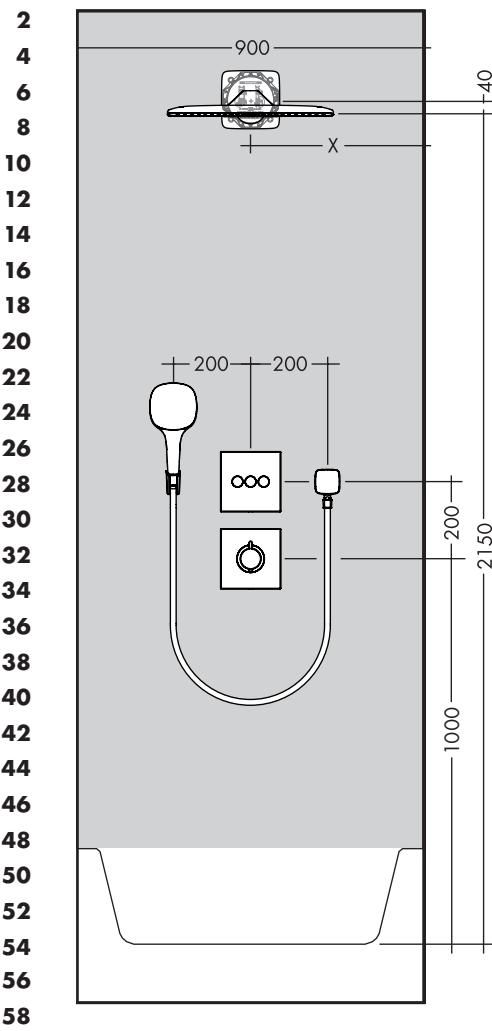


DE	Installationsbeispiel
FR	Exemple d'installation
EN	Installation example
IT	Esempio per l'installazione
ES	Ejemplo de instalación
NL	Installatievoorbeeld
DK	Installationseksempel
PT	Exemplo de instalação
PL	Przykład instalacji
CS	Příklad instalace
SK	Príklad inštalácie
ZH	安装实例
RU	Пример установки
FI	Asennusesimerkki
SV	Installationsexempel
LT	Irengimo pavyzdžiai
HR	Primjer instalacije
TR	Kurulum örneği
RO	Exemplu de instalare
EL	Παράδειγμα εγκατάστασης
SL	Primer inštalacije
ET	Paigaldusnäide
LV	Uzstādišanas piemērs
SR	Primer instalacije
NO	Installasjonseksempel
BG	Пример за инсталация
SQ	Shembull instalimi
AR	مثال للتركيب
HU	Felszerelési példa





- Installationsbeispiele mit Maßangaben und Leistungsdimensionierung sind ab Seite 60 zu finden.
- Die in der Montageanleitung angegebenen Montagemaße sind ideal für Personen von ca. 1800 mm Körpergröße und müssen gegebenenfalls angepasst werden. Hierbei ist darauf zu achten, dass sich bei geänderter Montagehöhe die Mindesthöhe ändert und die Änderung der Anschlussmaße berücksichtigt werden müssen.
- Die Verbrauchswerte wurden praxisnah mit den dazugehörigen Armaturen (Thermostat/Mischer/Unterputzventil) gemessen.
- iBox in Kombination mit einer Exafill Wanneneinlauf mit Ab- und Überlaufgarnitur (siehe Seite 60)



iBox in Kombination mit einer Exafill Wanneneinlauf mit Ab- und Überlaufgarnitur

Symbolerklärung

 Mitte Badewanne / Mitte Duschwanne

 Maß Y = Mitte Schlauchanschlussbogen bis Mitte Wanneneinlauf dividiert durch 2 (eventuell dem Fliesenraster anpassen).

 Warmwasser

 Kaltwasser

 Ab • ist die Funktion gewährleistet.

 In diesem Bereich ist eine Wandverstärkung notwendig.

 Nur ein Verbraucher möglich, nicht zwei gleichzeitig.

 Wasserleitungen für Seitenbrausen mit Gefälle verlegen.

 Spülblock kpl. #15956000

 Unterputz-Ventil

 Quattro Vierwegeumstellung

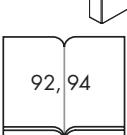
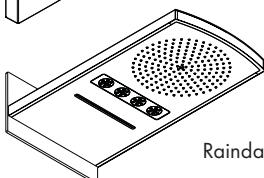
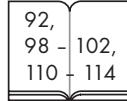
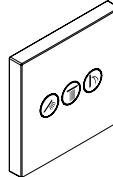
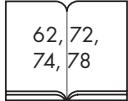
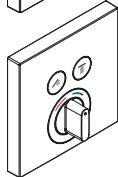
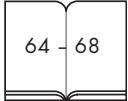
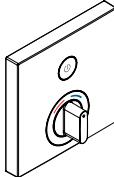
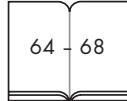
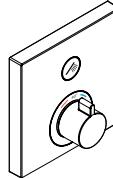
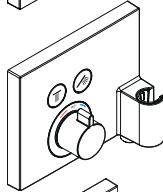
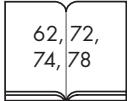
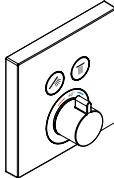
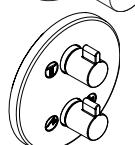
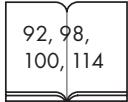
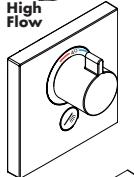
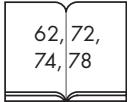
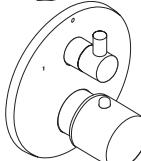
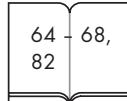
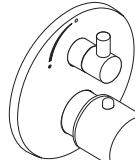
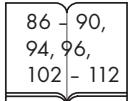
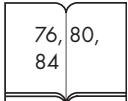
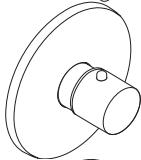
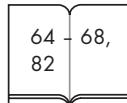
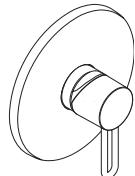
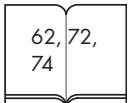
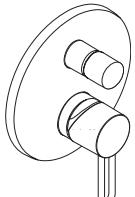
 Trio Universal Absperr- und Umstellventil

 Wanneneinlauf

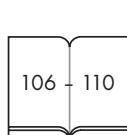
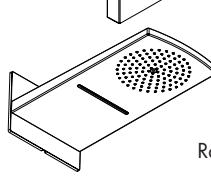
 Der nicht benötigte Abgang muss mit einem Blindstopfen abgedichtet werden. (DN20, ¾")

 Die Ablaufleistung muss mehr als 50 l/min betragen.
>> 50 l/min

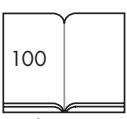
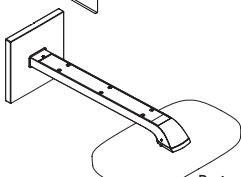
 Ablauf
Raindrain



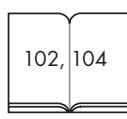
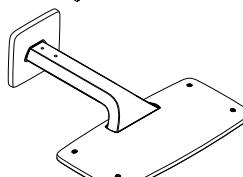
Raindance Rainfall 240



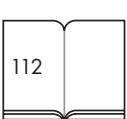
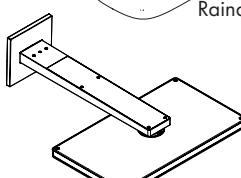
Raindance Rainfall 180



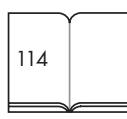
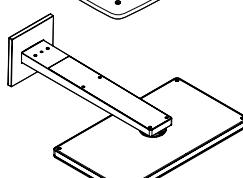
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Des exemples d'installation avec indication de cotes et dimensions des conduites sont fournis à partir de la page 60.
- Les dimensions d'installation indiquées dans la notice de montage sont idéales pour des personnes d'une taille de 1800 mm environ et doivent être ajustées selon le cas. Tenir compte pour cela du fait qu'un changement de hauteur modifie la hauteur minimum et que la modification des cotes de raccord doit entrer en ligne de compte.
- Les valeurs de consommation ont été mesurées dans la pratique, avec les robinetteries correspondantes (thermostat/mélangeur/vanne sous crépi)
- iBox en combination avec un remplissage exafill avec mécanisme de vidage et de trop plein (voir pages 60)



Vidage

iBox en combinaison avec un remplissage exafill avec mécanisme de vidage et de trop plein

Description du symbole

X Centre de la baignoire / Centre cuvette de douche

Y Dimension Y = du centre raccord coulé de douche au centre bec déverseur divisé par 2 (éventuellement s'adapter au carrelage).

Eau chaude

Eau froide

A partir de • le fonctionnement est garanti.

Le mur n'a pas besoin d'être renforcé à cet endroit

Une seule utilisation possible, pas les deux ensemble.

La tuyauterie des douchettes latérales à installer avec une pente.

bloc d'essai #15956000

Robinet d'arrêt encastré

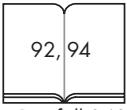
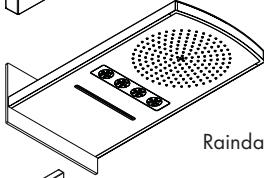
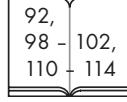
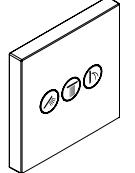
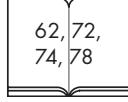
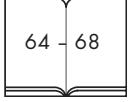
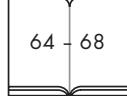
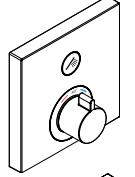
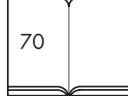
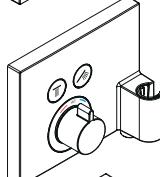
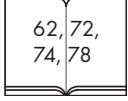
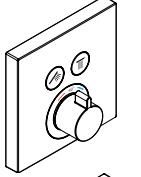
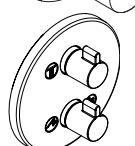
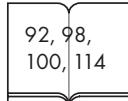
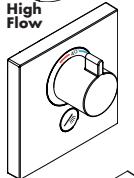
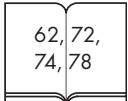
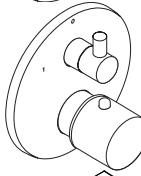
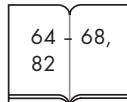
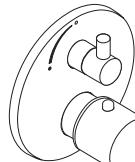
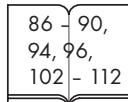
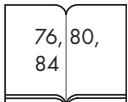
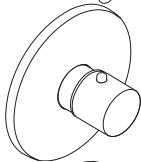
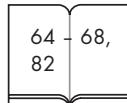
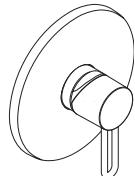
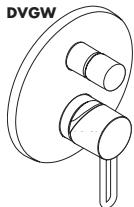
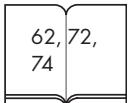
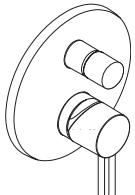
Quattro inverseur quatre voies

Trio Robinet d'arrêt avec inverseur

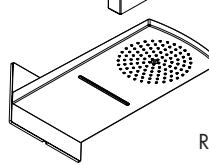
Bec déverseur

La sortie non utilisée doit être condamnée avec un bouchon laiton. (DN20, ¾")

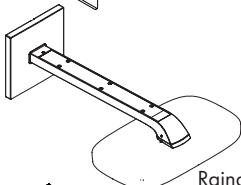
Le débit de vidage doit être supérieur à 50 l/min.



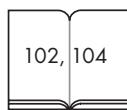
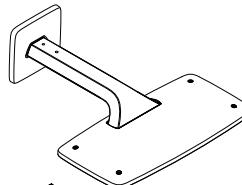
Raindance Rainfall 240



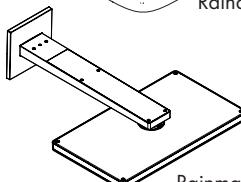
Raindance Rainfall 180



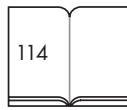
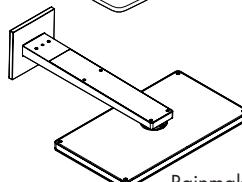
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet

- Installation examples with measurements and pipe dimensions can be found starting on page 60.
- The installation dimensions stated in these installation instructions are ideal for people of approximately 1800 mm in body height. The dimensions can be altered if required. In this case, pay attention to the fact that a change of installation height will also change the minimum height, and that the altered mounting dimensions must be taken into consideration.
- The consumption was measured in combination with the appropriate fittings (thermostat/mixer/in-wall valve) to reflect actual application in practice.
- iBox in combinaton with an Exafill bath filler with overflow and waste (see page 60)

Symbol description

 Center bath tub / Center shower tub

 Dimension Y = center of hose wall outlet elbow to centre of bath filler divided by 2 (match to tile layout if applicable).

 Warm water

 Cold water

 From • the function is guaranteed.

 The wall must be reinforced in this area.

 Only one function is possible.

 % Install water pipes for body showers with a gradient.

 flushing unit complete #15956000

 Shut off valve

 Quattro 4-Way Diverter Valve

 Trio 2-Way Diverter Valve with integrated Shut-off valve

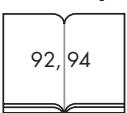
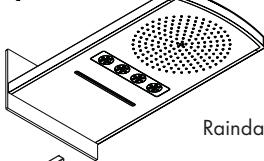
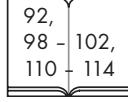
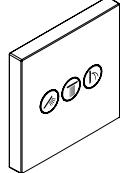
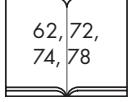
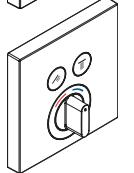
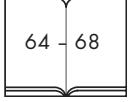
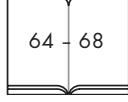
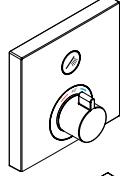
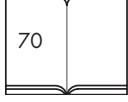
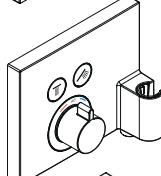
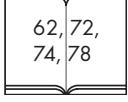
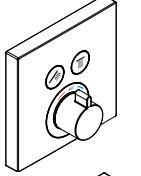
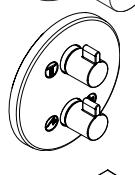
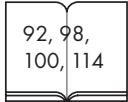
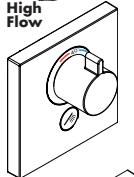
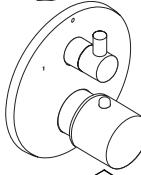
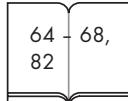
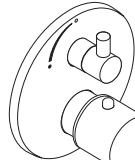
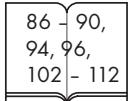
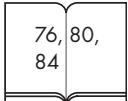
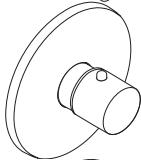
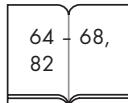
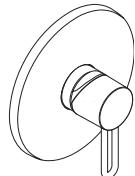
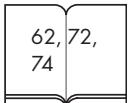
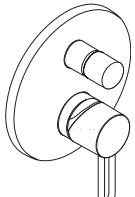
 Bath Spout

 Plug the unused outlet. (DN20, ¾")

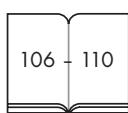
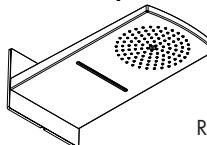
 The waste drain performance must be more than 50 l/min.
>> 50 l/min

 Waste

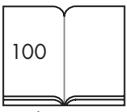
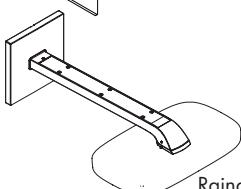
 iBox in combinaton with an Exafill bath filler with overflow and waste



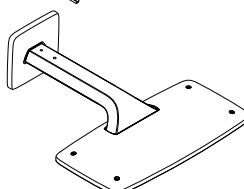
Raindance Rainfall 240



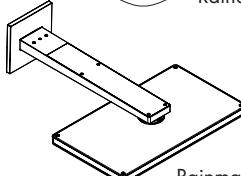
Raindance Rainfall 180



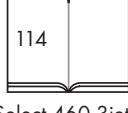
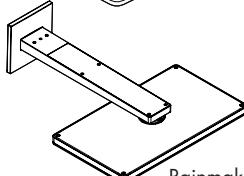
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Esempi per l'installazione con indicazioni delle misure e per le dimensioni delle tubature sono riportati a partire della pagina 60.
- Le quote di montaggio indicate nelle istruzioni di montaggio sono ideali per persone grandi circa 1800 mm e eventualmente vanno adattate. A ciò bisogna fare attenzione, che ad altezza di montaggio cambiata l'altezza minima necessaria indicata cambia e che bisogna considerare la modifica delle quote di collegamento.
- I valori di consumo sono stati misurati nella pratica con le armature appartenenti (Termostato/Miscelatore/Valvola sotto-intonaco).
- iBox in combinazione con Exafill scarico con erogazione al troppo pieno (vedi pagg. 60)



iBox in combinazione con Exafill scarico con erogazione al troppo pieno

Descrizione simboli

Centro vasca / Centro piatto doccia

Valore Y = Dal centro del raccordo a muro al centro della bocca di erogazione vasca diviso 2 (eventualmente adattare alla dimensione delle piastrelle).

Acqua calda

Acqua fredda

Dal • si garantisce la funzionalità.

In questa zona è necessario un rinforzo della parete.

Non è possibile utilizzare due utenze in contemporanea.

Posizionare i tubi alle doccette laterali con una leggera pendenza.

placca frontale #15956000

Rubinetto di arresto

Quattro Valvola a quattro vie

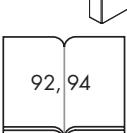
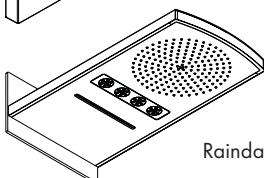
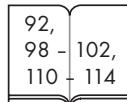
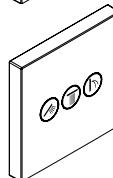
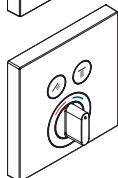
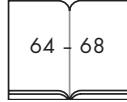
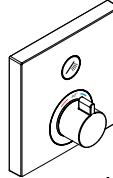
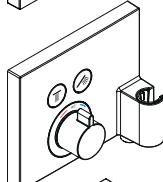
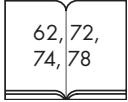
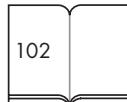
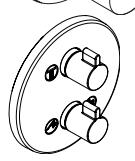
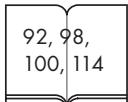
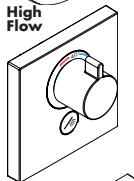
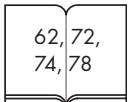
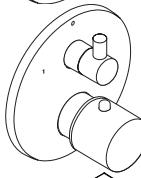
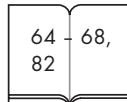
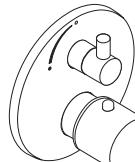
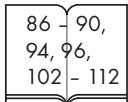
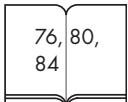
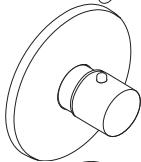
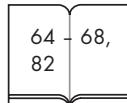
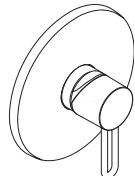
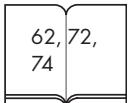
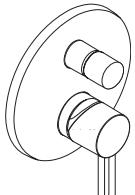
Trio arresto/deviatore

Bocca di erogazione

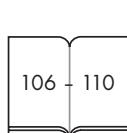
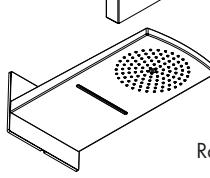
Chiudere con un tappo l'uscita non utilizzata. (DN20, 3/4")

La portata di scarico deve essere superiore a 50 l/min.

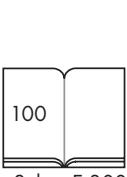
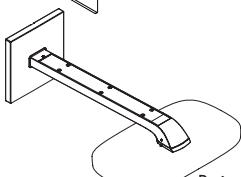
Scarico Raindrain



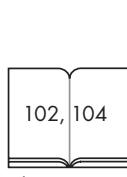
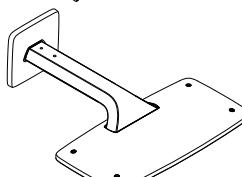
Raindance Rainfall 240



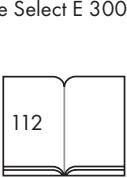
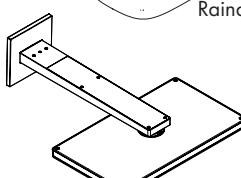
Raindance Rainfall 180



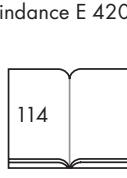
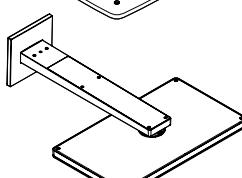
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- A partir de la página 60 puede consultar ejemplos de instalación y dimensionamiento de la conducción.
- Las medidas indicadas en las instrucciones de montaje resultan ideales para personas de 1800 mm de altura, por lo que deberán ajustarse siempre que sea necesario. En este sentido, es importante tener en cuenta que, en caso de modificación de la altura de montaje, cambia la altura mínima y habrá que adaptar las medidas de conexión.
- Los valores de consumo han sido medidos en la práctica con los grifos correspondientes (termostato/mezclador/válvula empotrada).
- iBox universal en combinación con Exafill, vaciador automático con chorro incorporado y rebosadero (ver página 60)



Desagüe

iBox universal en combinación con Exafill, vaciador automático con chorro incorporado y rebosadero

Descripción de símbolos

X Centro de la bañera / Centro la plato de ducha

Y Medida Y = Desde el centro del racor de empalme hasta el centro de la boca de entrada a la bañera dividido por 2 (si fuera necesario, adaptar a la trama de los azulejos).

Agua caliente

Agua fría

Mínimo • para el correcto funcionamiento.

En este sector es necesario un refuerzo del muro.

Sólo una función posible, no dos funciones al mismo tiempo.

Tubería hacia las duchas laterales con pendiente.

Carcasa para purgar #15956000

Llave de paso

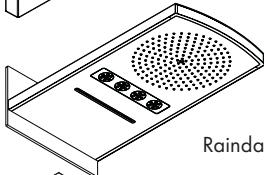
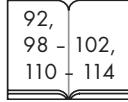
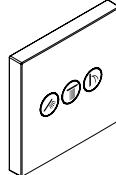
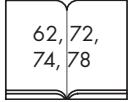
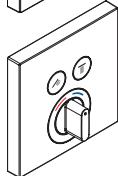
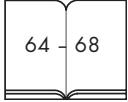
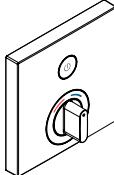
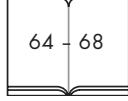
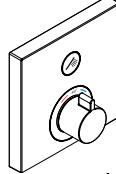
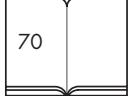
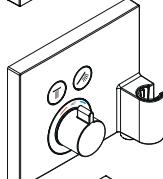
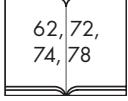
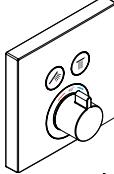
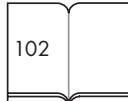
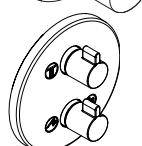
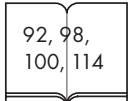
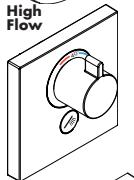
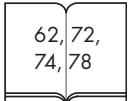
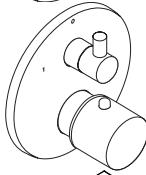
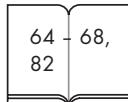
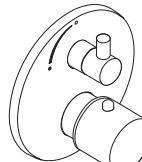
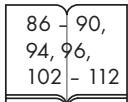
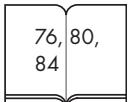
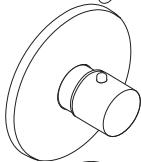
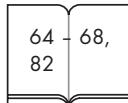
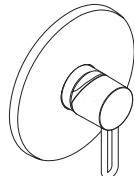
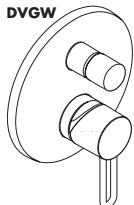
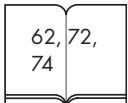
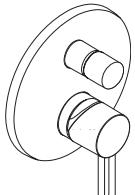
Quattro válvula de 4 vías

Trio llave de paso y distribuidor

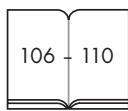
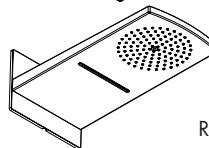
Caño de bañera

La salida que no se utiliza debe ser tapada. (DN20, ¾")

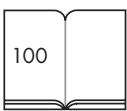
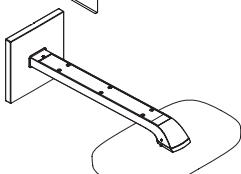
El caudal de desagüe debe ser como mínimo de 50 l/min



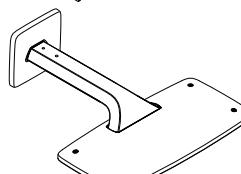
Raindance Rainfall 240



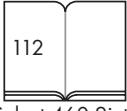
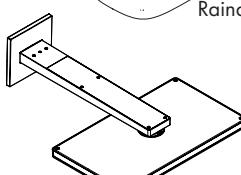
Raindance Rainfall 180



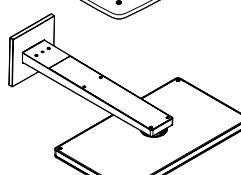
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Installatievoorbeelden met massagegegevens en capaciteitsdimensionering staan op pagina 60.
- De in de handleiding aangegeven montagegaten richten zich op personen van ca. 1800 mm groot en moeten indien nodig aangepast worden. Daarbij moet in acht genomen worden dat bij een gewijzigde montagehoogte ook de minimumhoogte verandert en dat de aansluitmaten overeenkomstig moeten worden aangepast.
- De verbruikswaarden werden in overeenstemming met de praktijk met de bijbehorende armaturen (thermostaat/mengkraan/inbouwventiel) gemeten.
- iBox in combinatie met Exafill badvul-, afvoer- en overloopgarnituur (zie blz. 60)



iBox in combinatie met Exafill badvul-, afvoer- en overloopgarnituur

Symboolbeschrijving

Midden bad / Midden Douchebak

Maat Y = afstand tussen muuraansluitbocht enbaduitloop hart op hart, gedeeld door 2 (eventueel rekening houden met de wandtegels).

Warm water

Koud water

Vanaf • is het functioneren gegarandeerd.

In dit bereik is een wandversterking noodzakelijk.

Slechts 1 functie mogelijk: geen 2 functies tegelijkertijd.

Waterleidingen voor zijdouches aflopend plaatsen.

spoelblok kompl. #15956000

Inbouwstopkraan

Quattro 4-weg omstelkraan

Trio stop- en omstelkraan

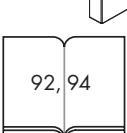
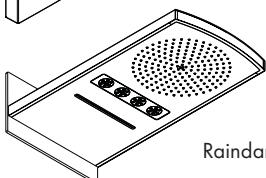
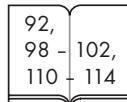
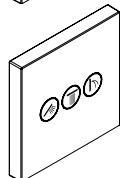
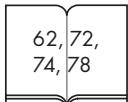
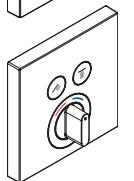
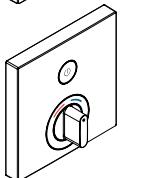
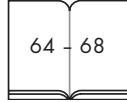
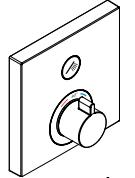
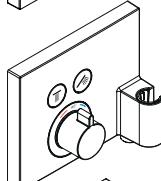
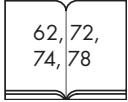
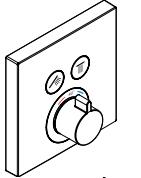
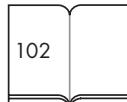
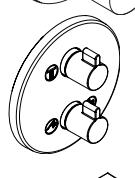
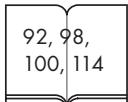
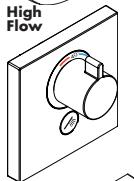
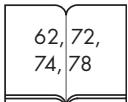
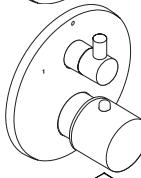
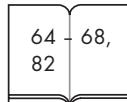
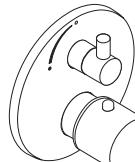
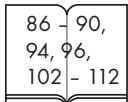
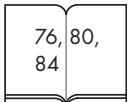
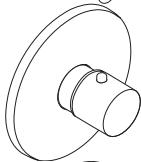
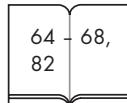
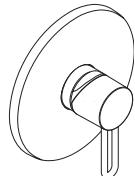
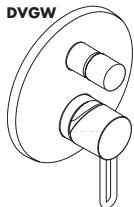
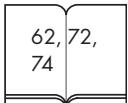
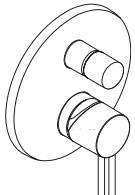
Baduitloop

De niet benodigde uitgang moet met een blindstop worden afgedicht. (DN20, 3/4")

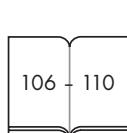
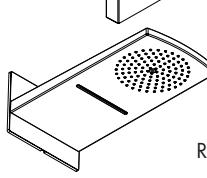
De afvoercapaciteit moet meer dan 50 l/min bedragen.

Afvoer

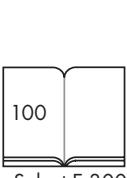
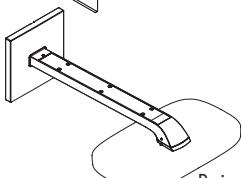
Raindrain



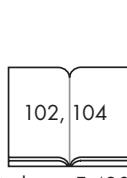
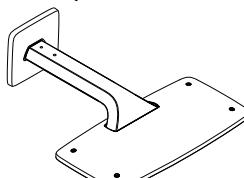
Raindance Rainfall 240



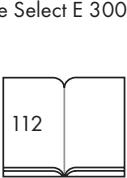
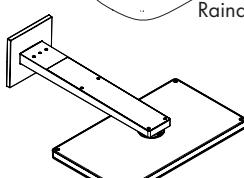
Raindance Rainfall 180



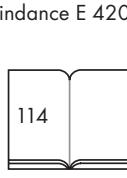
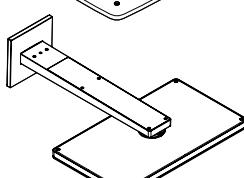
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Installationseksempler med mål og ledningsdimensioner kan findes fra side 60.
- Målene i monteringsanvisningen er ideal til personer med en størrelse på 1800 mm og skal i givet fald tilpasses. Herved skal der tages hensyn til, at den mindste højde i tilfælde af en ændret monteringshøjde ændres og at der skal tages hensyn til de ændrede tilslutningsmål.
- Værdierne for forbruget blev målt praksisorienteret og med de tilsvarende armaturer (termostat-/blander/indbygget ventil).
- iBox i kombination med Exafill påfyldnings- og overløbsgarniture (se s. 60)

Symbolbeskrivelse



Midt badekar / Midt brusekar



Mål Y = Midt slangeudtag til midt kartud divideret med 2 (evt. tilpas med fugerne i fliserne).



Varmt vand



Kold vand



Fra • er funktionen anvendelig.



I dette område er en forstærkning af væggen nødvendigt.



Det er kun muligt at benytte én funktion ad gangen.



Vandledningerne til sidebruserne med fald.



Skylleblok kpl. #15956000



Afspæringsventil



Quattro 4-vejs ventil



Trio afspæringsventil og omskifter



Kartud



Afgang, der ikke benyttes, skal afpropes.
(DN20, 3/4")



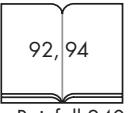
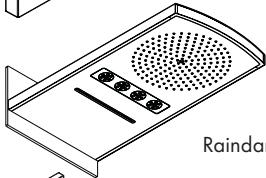
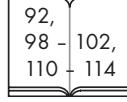
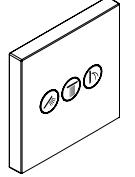
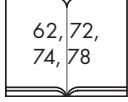
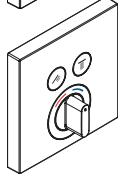
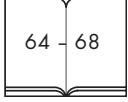
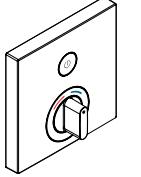
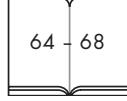
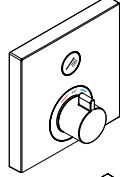
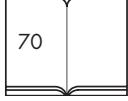
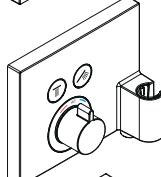
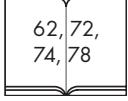
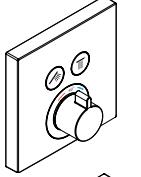
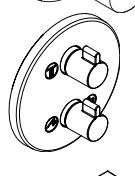
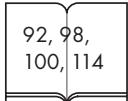
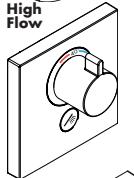
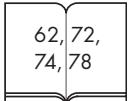
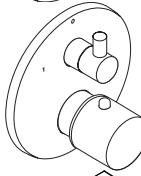
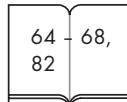
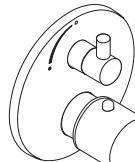
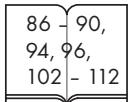
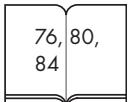
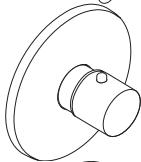
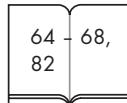
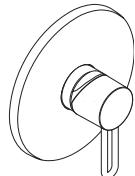
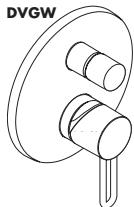
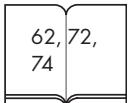
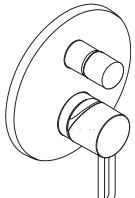
Afløbskapaciteten skal være mere end 50 l/min.



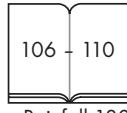
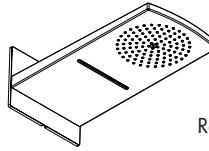
Afløb



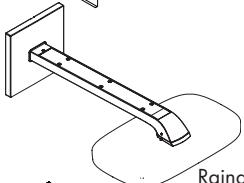
iBox i kombination med Exafill påfyldnings- og overløbsgarniture



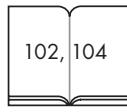
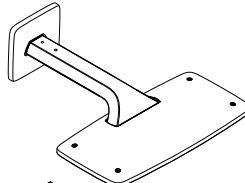
Raindance Rainfall 240



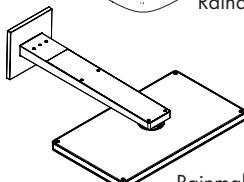
Raindance Rainfall 180



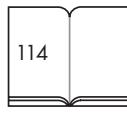
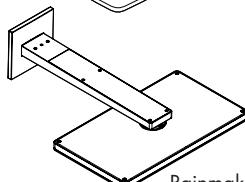
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



iBox em combinação com Exafill com bica e avisador (ver página

- Exemplos de instalação com indicações dimensionais e dimensionamento das tubagens, podem ser encontrados a partir da página 60.
- As dimensões de montagem indicadas nas instruções de montagem são ideais para pessoas com uma altura aprox. 1800 mm e têm que ser eventualmente adaptadas. Neste contexto deve ter-se em atenção que alterações na altura de montagem obrigam a alterações na altura mínima, bem como alterações nas dimensões de ligação.
- Os valores de consumo foram medidos em condições reais com o respetivo equipamento (termóstato/misturadora/válvula embutida).
- iBox em combinação com Exafill com bica e avisador (ver página (ver página 60)

Descrição do símbolo



Meio da banheira / Meio da base de duche



Medida Y=Centro da curva de ligação até ao centro da bica da banheira dividido por 2 (conjugar com os azulejos, se fôr o caso).



Água quente



Água fria

- A partir deste ponto inicia-se o funcionamento correcto.



Nesta zona é necessário um reforço na parede.



Apenas uma saída de cada vez, não duas simultaneamente.



Instalar os tubos para os chuveiros laterais com ligeira inclinação.



Corpo de descarga compl. #15956000



Torneira de passagem



Quattro



Trio universal inversor/válvula de corte



Entrada de banheira



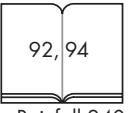
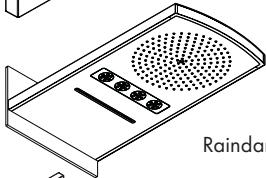
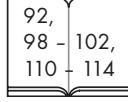
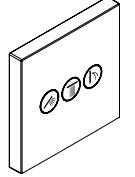
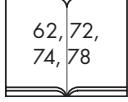
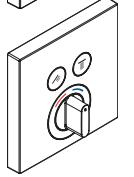
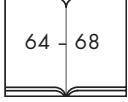
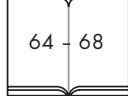
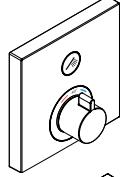
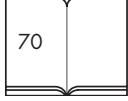
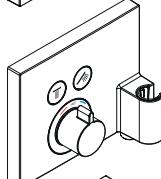
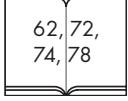
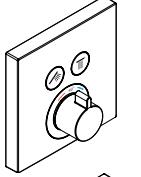
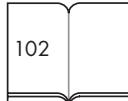
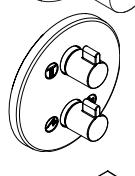
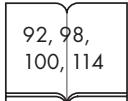
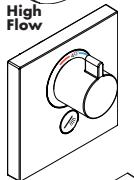
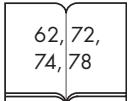
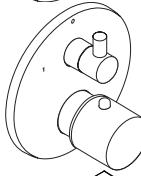
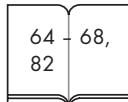
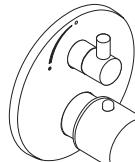
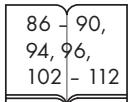
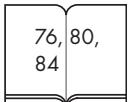
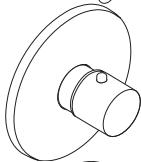
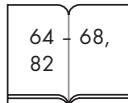
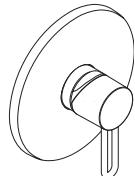
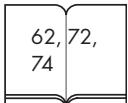
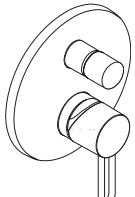
Tamponar a saída não utilizada. (DN20, 3/4")



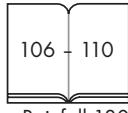
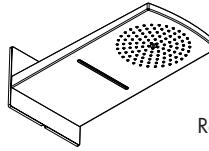
Capacidade de escoamento tem que ser superior a 50 l/min.



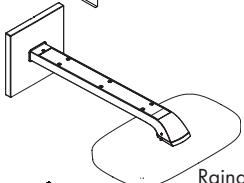
Escoamento



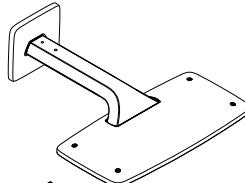
Raindance Rainfall 240



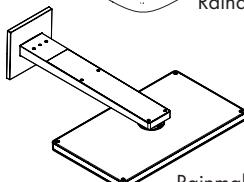
Raindance Rainfall 180



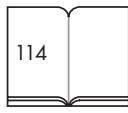
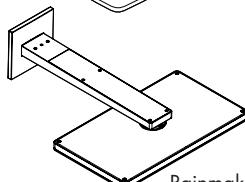
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Przykłady instalacji z podaniem ciężarów i rozmiarów przewodów, patrz od strony 60.
- Wymiary montażowe podane w instrukcji montażowej są idealne dla osób o wzroście sięgającym ok. 1800 mm i w razie konieczności należy je dostosować. Należy przy tym zwrócić uwagę na fakt, iż przy zmienionej wysokości montażu zmienia się minimalna wysokość, a także ulegają zmianie wymiary przyłączy.
- Wartości zużycia zostały zmiernione w praktyczny sposób za pomocą przynależnej armatury (termostat/mieszalnik/zawór podtynkowy).
- iBox w kombinacji z odpływem wannowym Exafill posiadającym możliwość napełniania i opróżniania wanny (patrz strona 60)



iBox w kombinacji z odpływem wannowym Exafill posiadającym możliwość napełniania i opróżniania wanny

Opis symbolu



Środek wanny / Środek brodzika



Wymiar Y = środek mocowania węża prysznicowego do środka wylewki napełniającej wannę podzielony przez 2 (ewentualnie dopasować do układu płytEK ceramicznych).



Ciepła woda



Zimna woda



Od • możliwe jest funkcjonowanie.



W tym obszarze konieczne jest wzmacnienie ściany.



Możliwe uruchamianie tylko każdego odbiornika osobno.



Przewody doprowadzające do pryszniców bocznych położyć z nachyleniem.



Blok płużący #15956000



Zawór podtynkowy



Regulator czterodożny Quattro



Zawór odcińający i regulacyjny Trio Universal



Wylewka wannowa



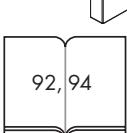
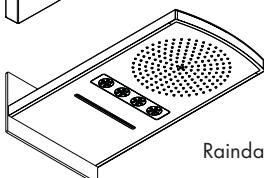
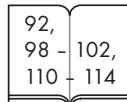
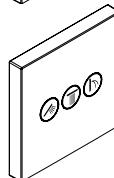
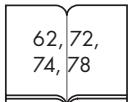
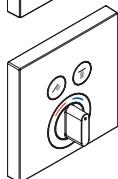
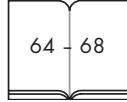
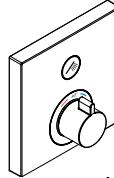
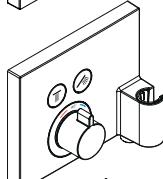
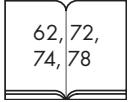
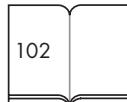
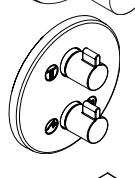
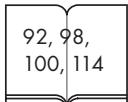
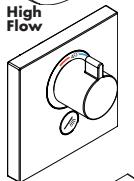
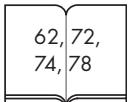
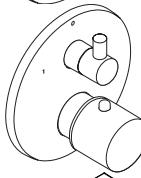
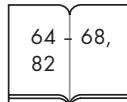
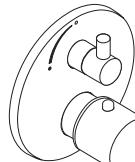
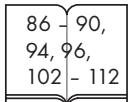
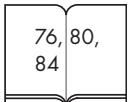
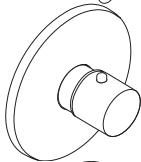
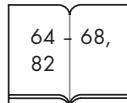
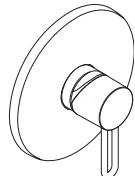
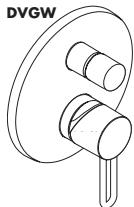
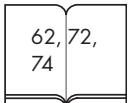
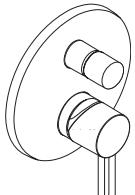
Niewykorzystany wylot należy zakorkować dołożonym w dostawie korkiem. (DN20, ¾'')



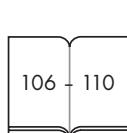
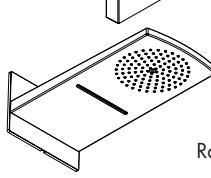
Wydajność odpływu musi być wyższa niż 50 l/min.



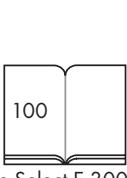
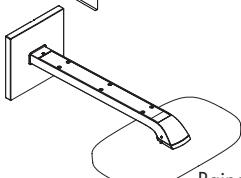
Odpływ



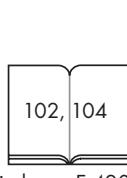
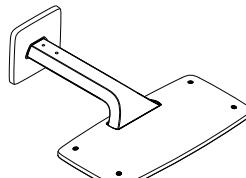
Raindance Rainfall 240



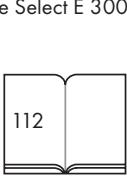
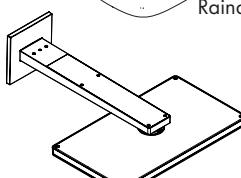
Raindance Rainfall 180



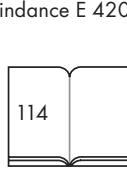
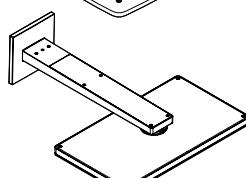
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Příklady instalace s údaji o rozměrech a dimenzování potrubí jsou uvedeny od strany 60.
- Montážní rozměry uvedené v návodu pro montáž jsou ideální pro osoby s výškou postavy přibližně 1800 mm a v případě potřeby je nutné je přizpůsobit. Při tom je zapotřebí dbát nato, že se při změně výše montáže změní požadovaná minimální výška a že je řeba brát ohled na připojovací rozměry.
- Spotřební hodnoty byly v praxi měřeny na příslušných armaturách (termostat/baterie/podomítkový ventil).
- iBox v kombinaci s vanovým napouštěním Exafill s odpadní a přepadovou garniturou (viz strana 60)

Popis symbolů

Sířed koupací vany / Sířed sprchové vany

Rozměr Y = vzdálenost síředu připojení sprchové hadice od síředu vanového napouštění dělitelná 2 (eventuelně přizpůsobit rozměru obkladů).

Teplá voda

Studená voda

Od • je zaručená funkce

V této oblasti je potřebné zesílení stěny.

Je možné použít pouze jeden spotřebič, ne dva současně.

% Vodovodní potrubí pro boční sprchy nainstalovat se spádem.

výplachový blok kompl. #15956000

Podomítkový uzavírací ventil

Quattro čtyřcestné přestavování

Trio Universal - Uzavírací a přepínací ventil

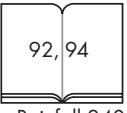
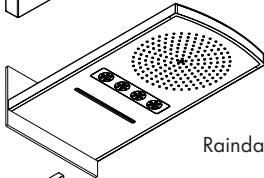
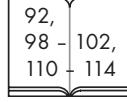
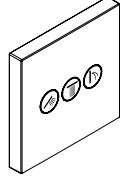
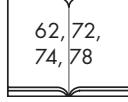
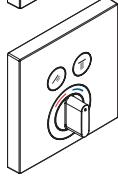
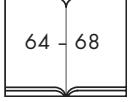
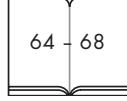
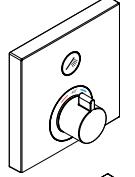
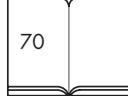
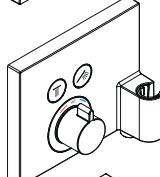
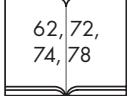
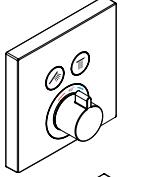
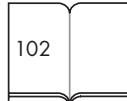
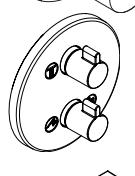
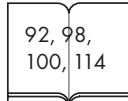
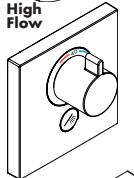
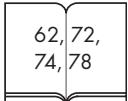
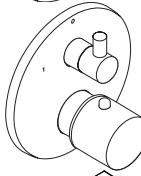
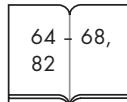
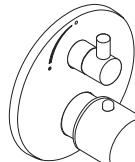
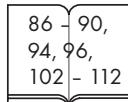
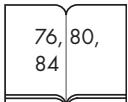
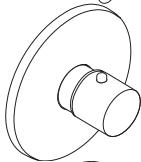
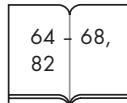
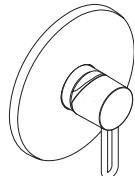
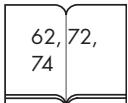
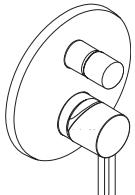
Vanový vtok

Nepoužitý vývod musí být utěsněn zaslepovací zátkou. (DN20, 3/4")

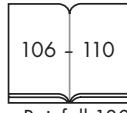
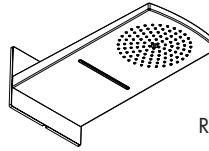
Odtokový výkon musí být vyšší než 50 l/min.

Odtok

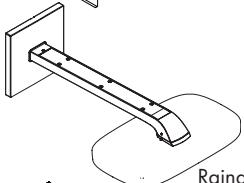
iBox v kombinaci s vanovým napouštěním Exafill s odpadní a přepadovou garniturou



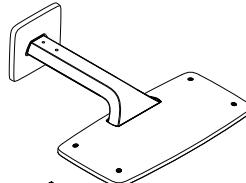
Raindance Rainfall 240



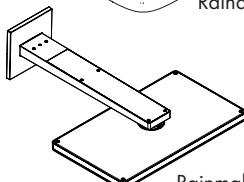
Raindance Rainfall 180



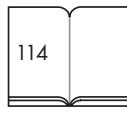
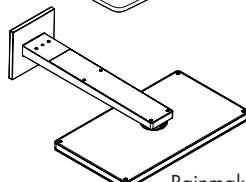
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



iBox kombinovaný s EXAFILL vaňovým napúšťaním s odpadovou a prepadovou garnitúrou

- Inšalačné príklady s uvedením rozmerov a výkonov nájdete od strany 60.
- Montážne rozmery uvedené v návode na montáž sú ideálne pre osoby s výškou postavy približne 1800 mm a v prípade potreby je nutné ich prispôsobiť. Prítom je nutné si uvedomiť, že pri zmenenej výške montáže sa mení minimálna výška a a je nutné dbať na rozmery rozmiestnenia prípojok.
- Hodnoty spotreby boli merané blízko praxe s príslušnými armatúrami (termostat/zmiešavacia batéria/ventil pod omietku).
- iBox kombinovaný s EXAFILL vaňovým napúšťaním s odpadovou a prepadovou garnitúrou (viď strana 60)

Popis symbolov



Stred vane / Stred sprchovej vane



Rozmer Y = vzdialenosť stredu pripojenia sprchovej hadice od stredu vaňového napúšťania deliteľná 2 (prípadne prispôsobiť rozmeru obkladu)



Teplá voda



Studená voda



Od • je zaručená funkcia.



V tejto oblasti je potrebné zosilnenie steny.



Je možné používať len jeden spotrebič, nie oba súčasne.



Vodovodné potrubie pre bočné sprchy vyspádovať.



Kompletný vyplachovací blok #15956000



Podomietkový uzatvárací ventil



Quattro štvorcestné prestavenie



Trio univerzálny uzatvárací a prestavovací ventil



Vaňový vtok



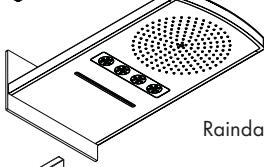
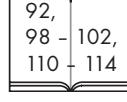
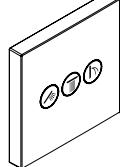
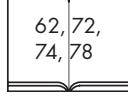
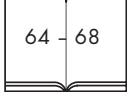
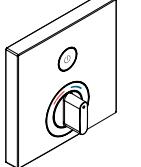
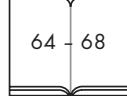
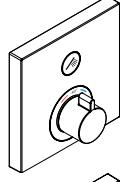
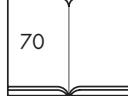
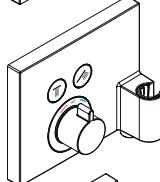
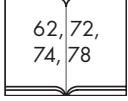
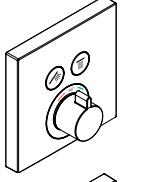
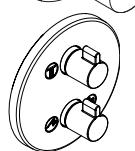
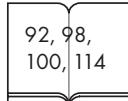
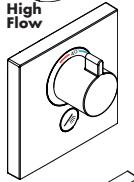
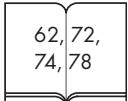
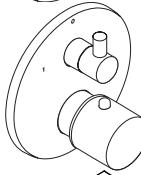
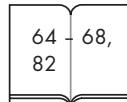
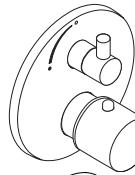
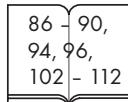
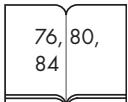
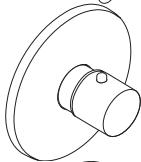
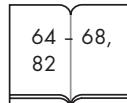
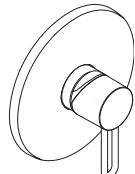
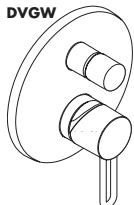
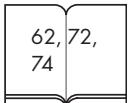
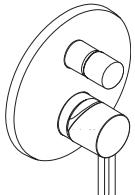
Nepoužitý vývod musí byť zaslepený zátkou.
(DN20, 3/4")



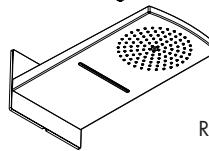
Výkon odtoku musí byť vyšší ako 50 l/min.



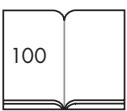
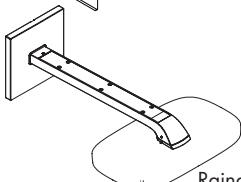
Odtok



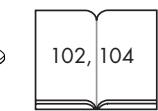
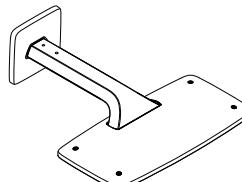
Raindance Rainfall 240



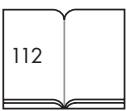
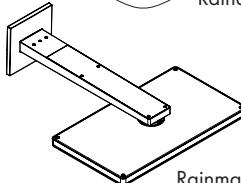
Raindance Rainfall 180



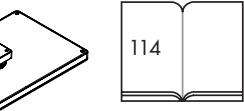
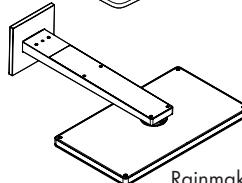
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- 带数据和管道尺寸的安装实例请从 60 页起查找。
- 本安装说明中所规定的安装尺寸理想用于身高 1800 mm 左右的人士。尺寸可根据需要进行修改。在这种情况下，您必须留意，如果安装高度改变，则花洒到地板的最小高度也随之改变，且必须考虑到连接尺寸的改变。
- 已根据实际情况测量相关龙头（恒温器/冷热水龙头/反水阀）的消耗值。
- iBox 与下水部件组合，配备出水组件及溢流组件（参见第页 60）

符号说明



槽中间 / 中心淋浴盆



尺寸Y = 软管壁出口弯管的中心至浴盆加水口中心除以2（匹配瓷砖布置）。



热水



冷水



从•开始，正常功能得以保证。



该区域需要一个加固边壁。



只有一项功能。



安装水管，用于带有梯度的淋浴器。



全套清洗端 #15956000



截止阀



Quattro 四通转换器



通用的三通截止阀和换向阀



浴缸出水口



插入不使用的插座。（DN20, ¾"）



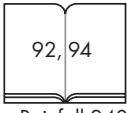
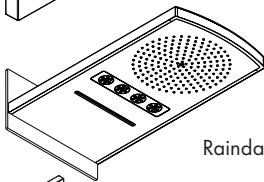
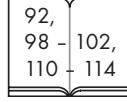
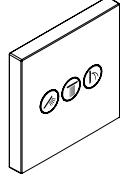
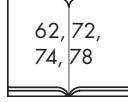
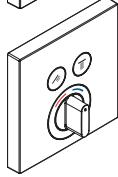
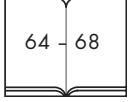
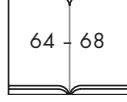
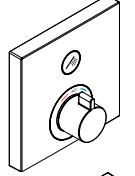
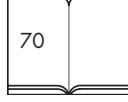
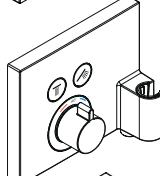
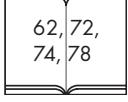
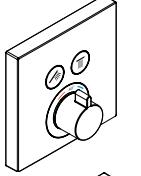
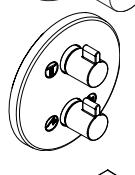
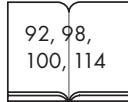
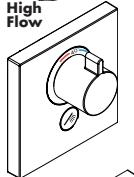
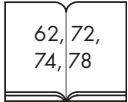
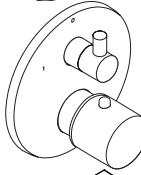
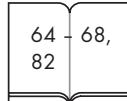
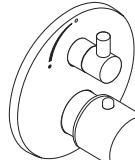
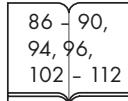
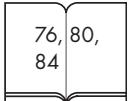
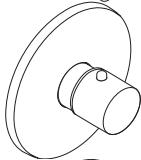
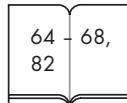
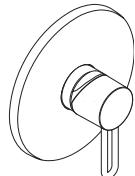
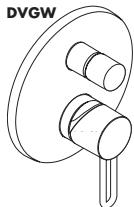
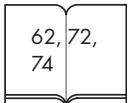
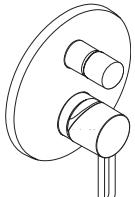
排水功率必须大于 50 l/min。



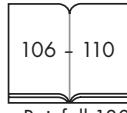
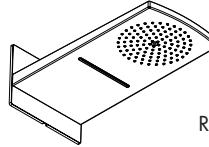
排水口



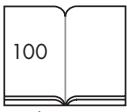
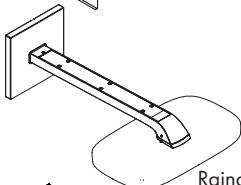
iBox 与下水部件组合，配备出水组件及溢流组件



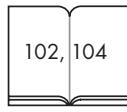
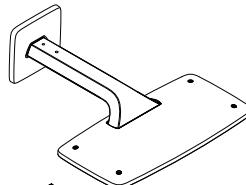
Raindance Rainfall 240



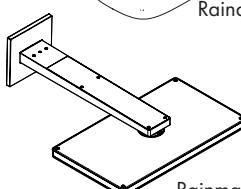
Raindance Rainfall 180



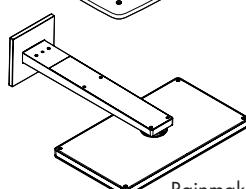
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Примеры монтажа с указанием размеров и размеры трубопровода см. на стр. 60.
- Указанные в монтажной инструкции монтажные размеры идеальны для лиц ростом около 1800 мм. В случае необходимости монтажные размеры следует менять. При этом нужно учесть, что при изменившейся высоте монтажа меняется также и минимальная высота, а изменение установочных размеров нужно принять во внимание.
- Расход измерен практически с помощью соответствующей арматуры (термостат/смеситель/скрытый клапан).
- iBox в комбинации со впуском ванны Exafill со сливной и переливной гарнитурой (см. стр. 60)



iBox в комбинации со впуском ванны Exafill со сливной и переливной гарнитурой

Описание символов

X середина ванны / Середина душевой ванны

Y Размер Y = середина дуги подключения шланга, деленная на 2 (или подогнать порастроить плитки).

Тepлая вода

Холодная вода

Гарантирующее функционирование при показателях свыше *.

В этой области требуется укрепление стены.

Возможно использование только одного потребителя, не двух одновременно.

Водопроводы для боковых душей прокладывайте под наклоном .

промывочный блок кпл. #15956000

Скрытый вентиль

Четырехходовой переключатель Quattro

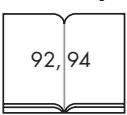
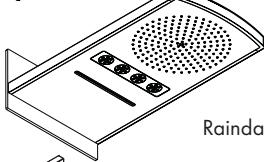
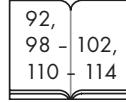
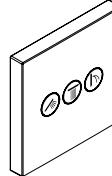
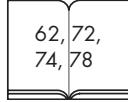
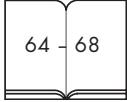
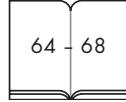
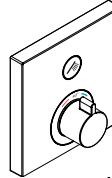
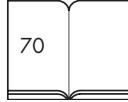
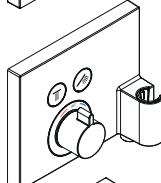
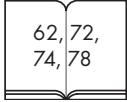
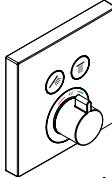
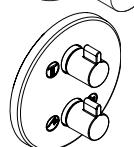
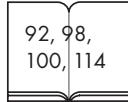
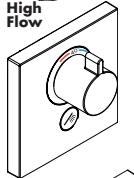
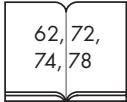
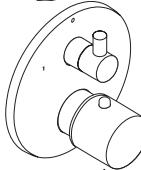
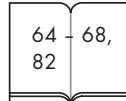
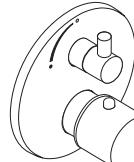
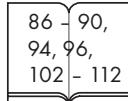
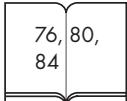
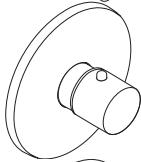
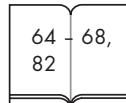
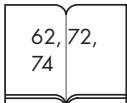
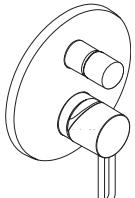
Трехходовой запорный и переключающий вентиль Trio Universal

Водозабор

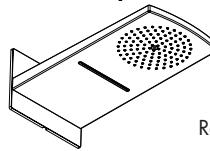
Ненужный выход необходимо уплотнить с помощью заглушки. (DN20, ¾")

Слив должен иметь производительность более 50 л/мин.

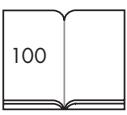
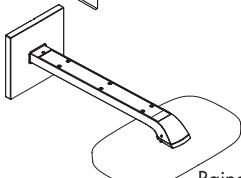
Слив



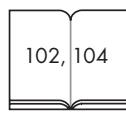
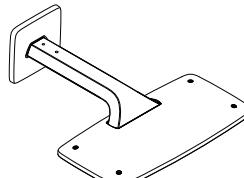
Raindance Rainfall 240



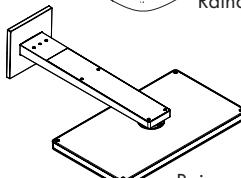
Raindance Rainfall 180



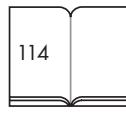
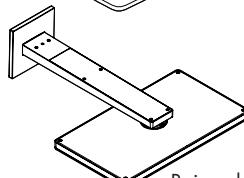
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Asennusesimerkit mittoineen ja putkitietoineen löytyvät alkaen sivulta 60.
- Asennusohjeessa annetut asennusmitat sopivat n. 180 cm:n pituiselle henkilölle, ja niitä on tarvittaessa muutettava. Tässä on otettava huomioon, että asennuskorkeuden muuttuessa muuttuu myös vähimmäiskorkeus, ja muutos on otettava huomioon liitintöjen mitoissa.
- Kulutusarvot on mitattu käytännönläheisesti kaikkine armatuureineen (termostaatti/sekoitin/seinäventtiili).
- iBox yhdessä Exafill ammeentäyttöön varustettuna tyhjennys- ja ylivuotovarusteilla (katso sivu 60)

Merkin kuvaus



Ammeen keskusta / Suihkulaan keskusta



Mitta Y = etäisyys letkunliittäntäkaaren keskeltä ammeen tulouaukon keskelle jaettuna kahdella (sovitus mahdollisesti laattaruudukkoon).



Lämmin vesi



Kylmä vesi



Tämä toiminta on taattuna • alkaen.



Tässä kohdassa seinää on vahvistettava
Vain yksi vedenkäyttöpiste kerrallaan on mahdollista, ei kahta samanaikaisesti.



Vie sivusuikujen syöttöputket alaspin laskevasti.



Huuhtelulohko, täyd. #15956000



Upotettava venttiili



4-tiesäätöventtiili



Trio -sulku- ja säätöventtiili



Vedentulo ammeeseen



Käyttömätön lähtöliitin on suljettava sulkutulpalia. (DN20, 3/4")



> 50 l/min Poisvirtaustehon on oltava enemmän kuin 50/

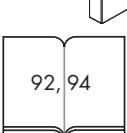
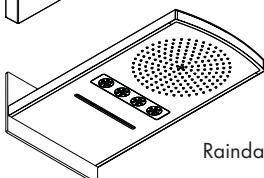
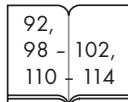
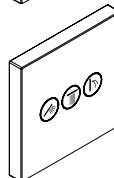
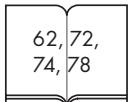
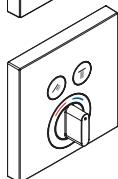
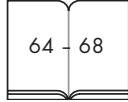
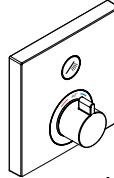
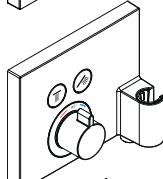
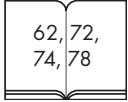
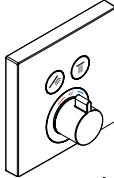
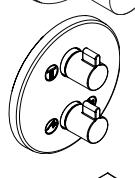
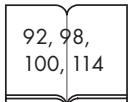
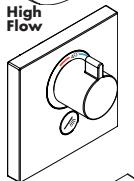
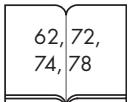
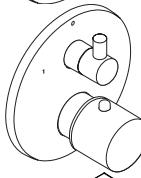
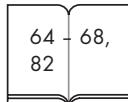
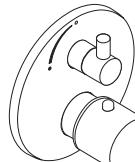
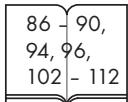
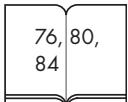
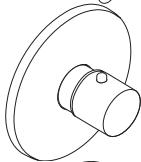
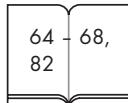
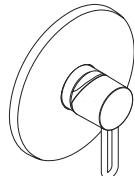
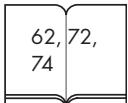
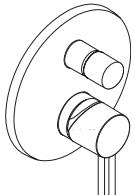
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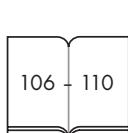
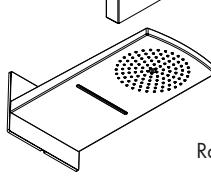
Veden poisvirtaus



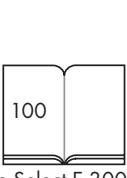
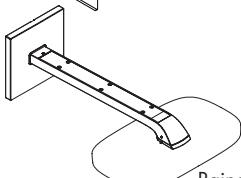
iBox yhdessä Exafill ammeentäyttöön varustettuna tyhjennys- ja ylivuotovarusteilla



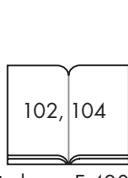
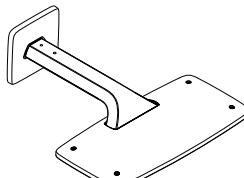
Raindance Rainfall 240



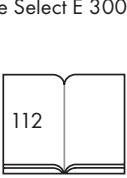
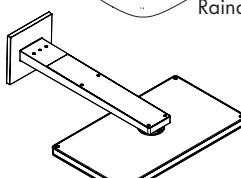
Raindance Rainfall 180



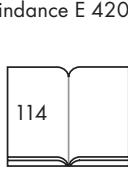
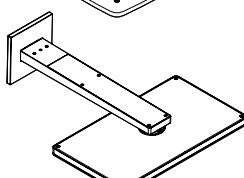
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Du hittar installationsexempel med uppgifter om mått och ledningsdimensioner från sidan 60.
- De monteringsmått som anges i monteringsanvisningen passar 1,80 m långa personer och måste eventuellt anpassas. Det är då viktigt att tänka på att den minsta höjden ändras när monteringshöjden blir en annan och att hänsyn måste tas till de ändrade anslutningsmåtten.
- Förbrukningsvärdena uppmättes under användning med de tillhörande armaturerna (termostat/blandare/infälld ventil).
- iBox i kombination med ett Exafill karinlopp med från- och öVERRinningsset (se sidan 60)

Symbolförklaring



Mitt på badkar / Mitten av duschkaret



Mått Y = mitten av slanganslutningskrök till mitten av karinlopp delat med två (anpassa eventuellt till kakelmönstret).



Varmvatten



Kallvatten



Från • garanteras funktionen.



Šioje zonoje būtinės sienos sutvirtinimas



Endast en enhet möjlig, inte två samtidigt.



Drag vattenledningar till sidoduschar med fall.



Spolblock kompl. #15956000



Invändig ventil



Quattro Fyrvägsomkastare



Trio Universell avstängningsventil och omkastare



Badkarskran



Det utlopp som inte behövs måste tätas med en blindstopp. (DN20, ¾")



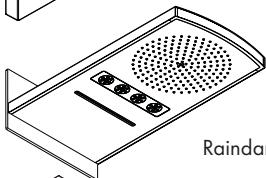
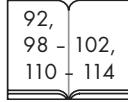
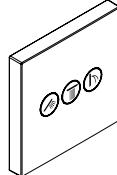
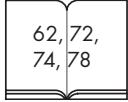
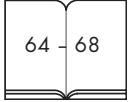
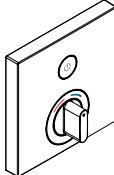
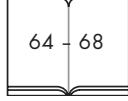
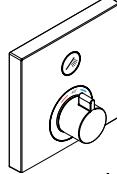
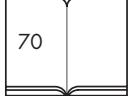
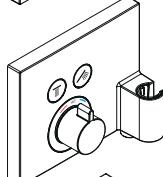
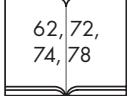
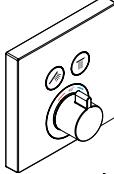
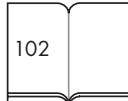
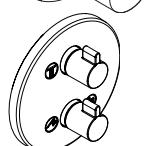
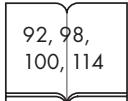
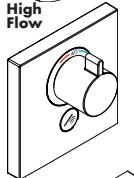
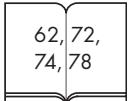
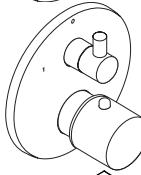
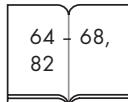
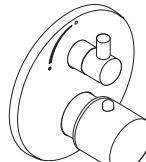
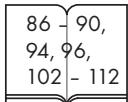
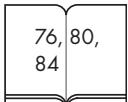
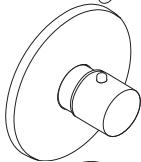
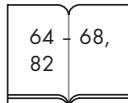
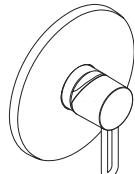
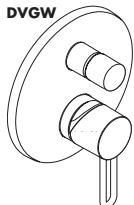
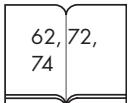
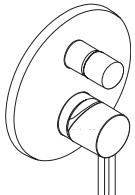
Avloppet måste klara mer än 50 l/min.



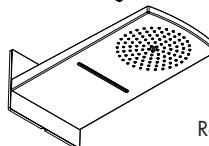
Avlopp



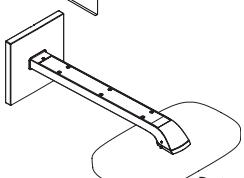
iBox i kombination med ett Exafill karinlopp med från- och öVERRinningsset



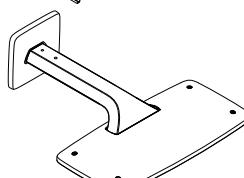
Raindance Rainfall 240



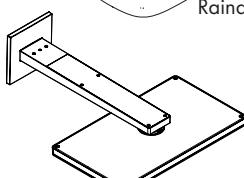
Raindance Rainfall 180



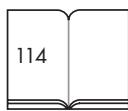
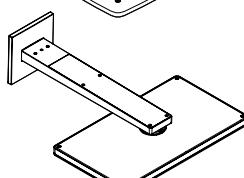
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Įrengimo pavyzdžiai su nurodytais matmenimis ir
vamzdyno dydžiais pateikti 60 puslapyje.
- Montavimo instrukcijoje nurodyti išmatavimai idealiai
tinka 1800 mm ūgio žmonėms. Galima keisti aukštį,
bet tuomet keičiasi minimalus rekomenduojamas
patalpos aukštis ir turi būti atsižvelgta į vandens
jungties matmenų pasikeitimą.
- Sąnaudos išmatuotos artimomis realioms sąlygomis
su reikiamaomis dalimis (termostatu / maišytuvu /
potinkiniu čiaupu).
- iBox kartu su Exafill vonios čiaupu ir išleidimo bei
apsauginės angos rinkiniais (žr. psl. 60)

Simbolio aprašymas

Vonios vidurys / Dušo padéklo centras

Matmuo Y = atstumas nuo dušo žarnos jungties
centro iki čiaupo centro, padalintas iš 2 (jei
įmanoma, taikykite prie plytelii).

Šiltas vanduo

Šaltas vanduo

Nuo • funkcionavimas garantuotas

Šioje zonoje būtinus sienos sutvirtinimas

Vienu metu galima tik viena funkcija.

Privesti vamzdžius šoniniams purkštukams.

Plaunamojo bloko jungtis #15956000

Potinkinis uždarymo vožtuvas

„Quattro“ 4-krypčių perjungimas

Užtvarinis ir perjungimo vožtuvas „Trio
Universal“

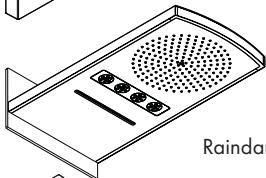
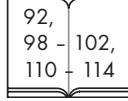
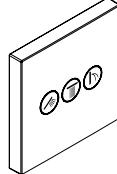
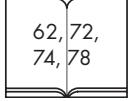
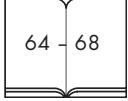
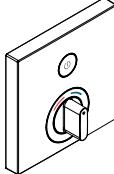
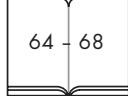
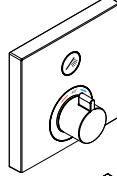
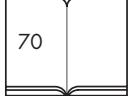
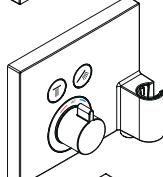
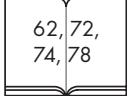
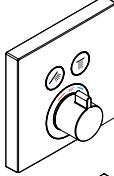
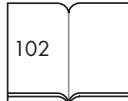
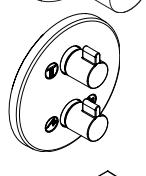
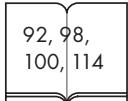
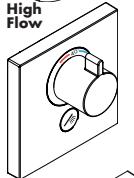
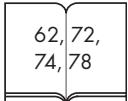
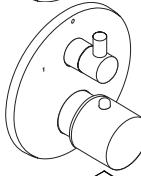
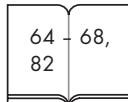
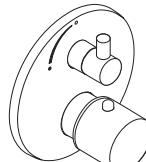
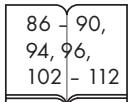
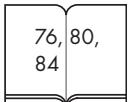
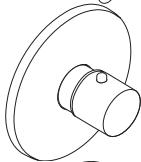
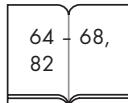
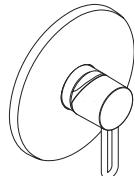
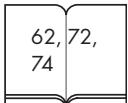
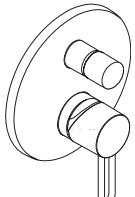
Vonios jeiga

Nenaudojamų išėjimų užaklinti. (DN20, ¾")

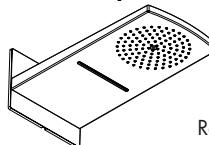
Nutekėjimo našumas turi būti ne mažesnis
50 l/min

Nutekėjimas

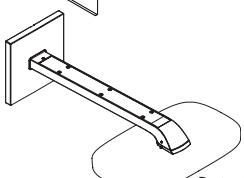
iBox kartu su Exafill vonios čiaupu ir išleidimo
bei apsauginės angos rinkiniai



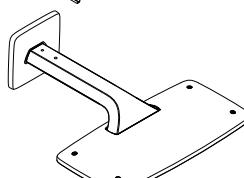
Raindance Rainfall 240



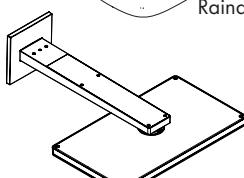
Raindance Rainfall 180



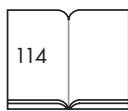
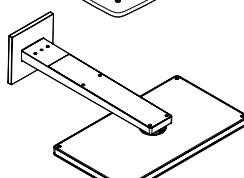
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Primjeri instalacija s veličinama i dimenzijama vodova mogu se naći od stranice 60 nadalje.
- Montažne dimenzije navedene u uputama za montažu idealne su za osobe visine oko 1800 mm te se prema potrebi moraju prilagoditi konkretnoj visini korisnika. Pritom valja uzeti u obzir da se u slučaju promjene montažne visine mijenja i minimalna visina kao i da se tada mora uvažiti i promjena priključnih dimenzija.
- Vrijednosti potrošnje u praksi mjerene su s pripadajućim armaturama (termostat/mješač/podžbukni ventil).
- iBox u kombinaciji s Exafill ispustom u kadu s odvodnom i preljevnom garniturom (pogledaj stranicu 60)



iBox u kombinaciji s Exafill ispustom u kadu s odvodnom i preljevnom garniturom

Opis simbola



Sredina kade / Sredina tuš-kada



Mjera Y = sredina priključka crijeva do sredine filtera kade podijeljeno sa 2 (eventualno prilagoditi rasteru pločica)



Topla voda



Hladna voda



Zajamčena funkcija od • naviše



U ovom je području potrebno ojačanje zida.



Moguće je koristiti samo jedno trošilo, nikako dva istovremeno!



% Položite vodovodne cijevi za bočni tuš s nagibom



kompletan blok #15956000



Podžbukni ventil



Quattro četverostruki preusmjerivač



Trio Universal ventil za zatvaranje i ventil selektora



Ispust u kadu



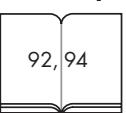
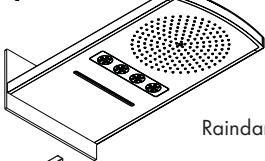
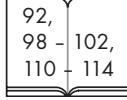
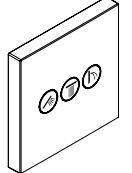
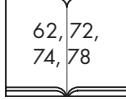
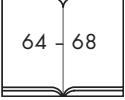
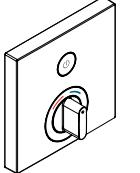
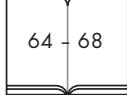
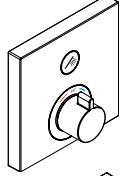
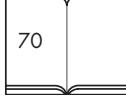
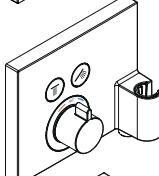
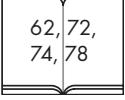
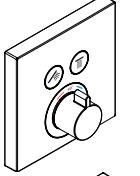
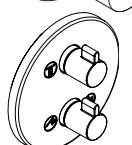
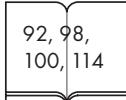
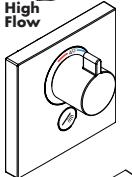
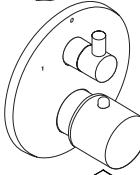
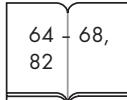
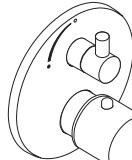
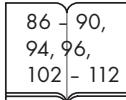
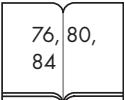
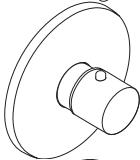
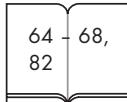
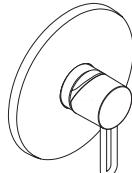
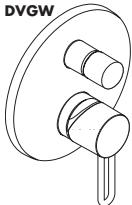
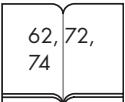
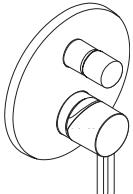
Potrebno je ostaviti zatvoren izlaz koji se ne koristi (DN20, 3/4")



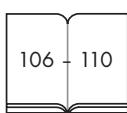
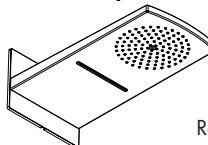
Protok vode mora biti veći od 50 l/min.



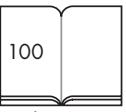
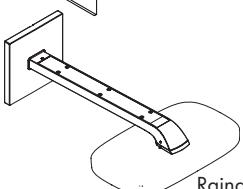
Odvod



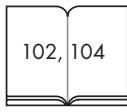
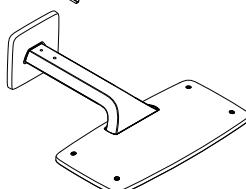
Raindance Rainfall 240



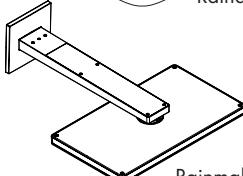
Raindance Rainfall 180



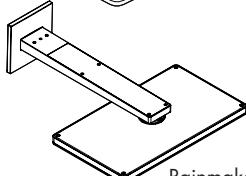
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Ölçü verileri ve hat boyutlandırıcıları tesisat örnekleri
Sayfa 60 itibarıyle bulunabilir.
- Montaj kılavuzunda belirtilen montaj ölçülerini,
yaklaşık 1.800 mm boyundaki kişiler için idealdir ve
gerekirse adapte edilmelidir. Bu sırada, montaj
yüksekliğinin değişmesiyle birlikte minimum
yüksekliğin de değişmeye ve bağlantı ölçülerindeki
değişikliğin göz önüne alınması gerektiğine dikkat
edilmelidir.
- Tüketim değerleri uygulamalı olarak ilgili armatürlerle (termostat/karıştırıcı/sıva altı valf) ölçülmüştür.
- Çıkış ve taşma aksesuarlı bir Exafill banyo girişile
bağlantılı iBox (bakınız sayfa 60)

Simge açıklaması



Küvetin ortası / Duş küvetinin ortası



Y = Hortum bağlantı kavisinin ortasından küvet
girişinin ortası arasındaki ölçü 2'ye bölünür
(gerekirse fayans bölmelerine adapte edin).



Sıcak su



Soğuk su



• 'den itibaren fonksiyon garanti edilmiştir.



Bu alanda duvarın kalınlaştırılması gereklidir.



Sadece bir tüketici mümkündür, aynı anda iki
tüketicisi mümkün değildir.



Yan duşların su hatlarını eğimli şekilde döşeyin.



Yıkama bloğu komple #15956000



Sıva altı valfi



Quattro dört yollu değiştirme



Trio universal kapatma ve değiştirme valfi



Küvet su girişи



Kullanılmayan çıkış bir kör tapayla izole
edilmelidir. (DN20, ¾")



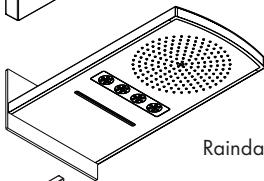
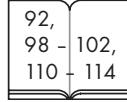
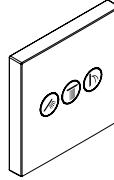
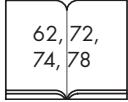
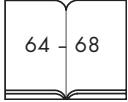
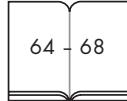
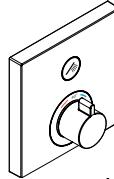
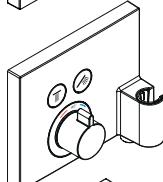
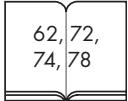
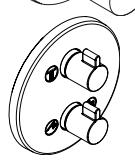
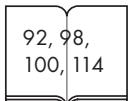
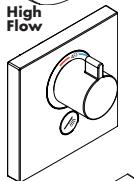
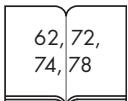
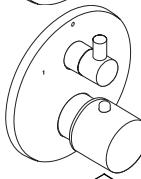
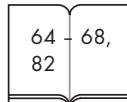
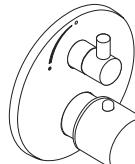
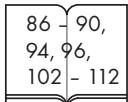
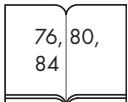
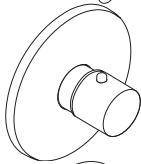
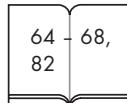
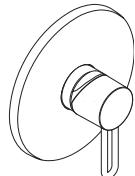
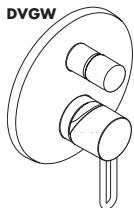
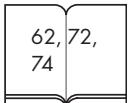
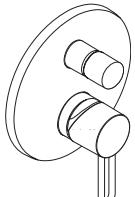
Akış kapasitesi 50 l/dak üzerinde olmalıdır.



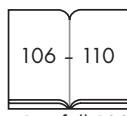
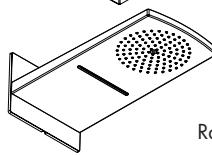
Akış



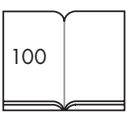
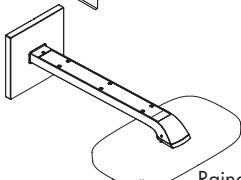
Çıkış ve taşma aksesuarlı bir Exafill banyo
girişile bağlantılı iBox



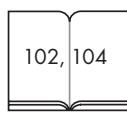
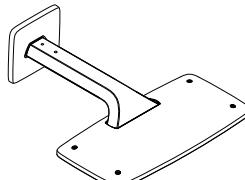
Raindance Rainfall 240



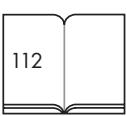
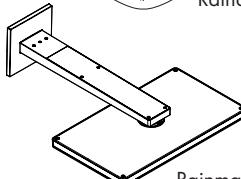
Raindance Rainfall 180



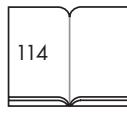
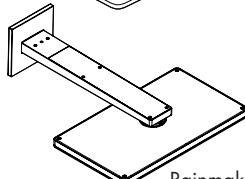
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Exemplul de montaj cu specificații referitoare la dimensiuni și capacitate se găsește începând de la pagina 60.
- Dimensiunile de montare din instrucțiunile de montare sunt ideale pentru persoane cu o înălțime de cca. 1800 mm și trebuie modificate dacă este cazul. Aici trebuie să țineți cont de modificarea înălțimii de montare, deoarece în acest caz se va modifica și înălțimea minimă de montare și astfel trebuie modificate toate dimensiunile de racordare.
- Rile de consum au fost măsurate pe teren cu armăturile corespunzătoare (termostat, robinet de amestecare, supapă sub tencuiulă).
- Cutie iBox în combinație cu Exafill pe intrarea în cadă, cu un set pentru evacuare și deversare. (vezi pag. 60)

Descrierea simbolurilor

X Cadă de baie în mijloc / În mijlocul căzii de duș

Y Dimensiune Y = distanța între mijlocul racordului pentru furtună și intrare cadă împărțită la doi (eventual potrivită la suprafața tencuielii).

Apă caldă

Apă rece

Începând de la • funcționarea este garantată.
În această zonă este nevoie de întărirea peretelui.

Se poate conecta numai un singur consumator, nu se pot conecta doi în același timp.

Montați conductele de apă înclinate (în cădere) pentru dușurile laterale.

Complet spălare #15956000

Ventil montat sub tencuiulă

Quattro valvă de inversare cu patru căi

Trio valvă de închidere și de inversare universală

Gură de admisiune

Racordurile neutilizate trebuie acoperite cu dop etanș. (DN20, ¾")

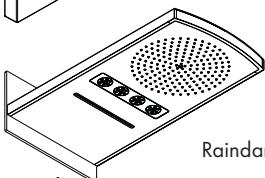
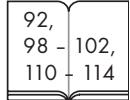
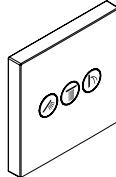
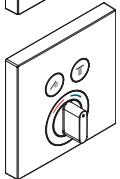
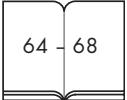
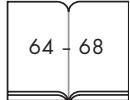
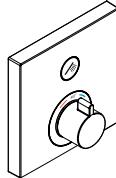
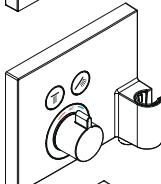
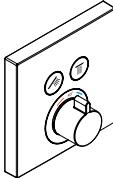
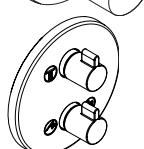
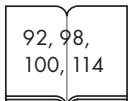
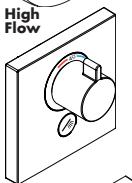
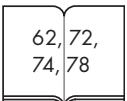
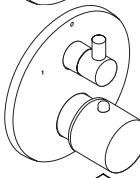
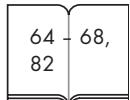
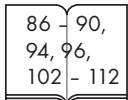
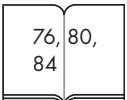
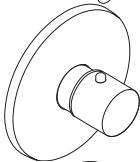
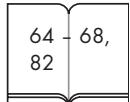
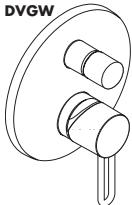
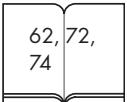
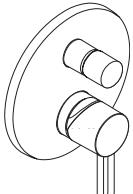


Capacitatea de evacuare trebuie să fie mai mare de 50 l/min.

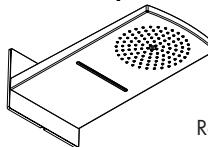


Deversor

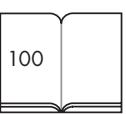
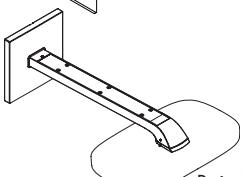
Cutie iBox în combinație cu Exafill pe intrarea în cadă, cu un set pentru evacuare și deversare.



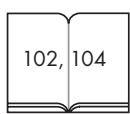
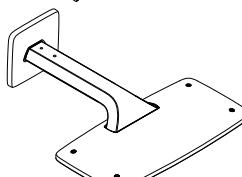
Raindance Rainfall 240



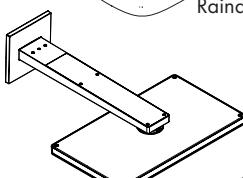
Raindance Rainfall 180



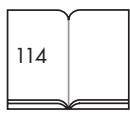
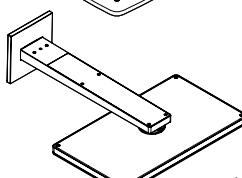
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Παραδείγματα εγκατάστασης με διαστάσεις και διαστασιολόγηση των σωλήνων θα βρείτε από τη σελίδα 60.
- Οι διαστάσεις που αναφέρονται στις οδηγίες συναρμολόγησης είναι ιδιαίτερα για ότομα με ύψος περ. 1800 mm και πρέπει, εάν χρειαστεί, να προσαρμοστούν. Στη φάση αυτή προσέξτε ότι με την αλλαγή του ύψους συναρμολόγησης τροποποιείται και το απαιτούμενο ελάχιστο ύψος, οπότε θα προκύψει αλλαγή και στις διαστάσεις σύνδεσης.
- Οι τιμές κατανάλωσης μετρήθηκαν στην πράξη με τα ανάλογα εξαρτήματα μπαταρίας (θερμοστάτης/ αναμικτήρας/εντοιχισμένη βαλβίδα).
- iBox σε συνδυασμό με είσοδο νερού μπανιέρας Exafill με απορροή και εξοπλισμό υπερχείλισης (βλ. Σελίδα 60)



Η αποχετευτική ικανότητα της βαλβίδας εκροής πρέπει να υπερβαίνει τα 1/min.



Βαλβίδα εκροής

iBox σε συνδυασμό με είσοδο νερού μπανιέρας Exafill με απορροή και εξοπλισμό υπερχείλισης

Περιγραφή συμβόλων



Κέντρο μπανιέρας / Μέσον της ντουσιέρας



Μέγεθος X = από το μέσον του τόξου σύνδεσης του εύκαμπτου σωλήνα έως το μέσον της εισόδου της μπανιέρας, δια του 2 (ενδεχομένως να πρέπει να προσαρμοστεί στο ράστερ των πλακιδίων).



Ζεστό νερό



Κρύο νερό



Αυτή η λειτουργία διασφαλίζεται από το σημείο κι έπειτα



Σε αυτήν την περιοχή είναι απαραίτητη μία ενίσχυση του τοίχου.



Μόνο ένας χρήστης, όχι δύο ταυτόχρονα



Εγκαταστήστε τους αγωγούς νερού του καταιονιστήρα σώματος με κλίση.



Μπλοκ ξεπλύματος κομπλέ #15956000



Χωνευτή βαλβίδα



Quattro τετράοδης μετατροπής



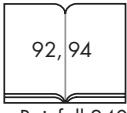
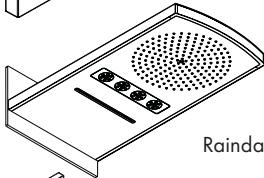
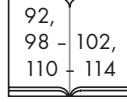
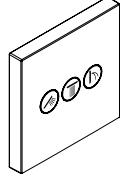
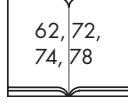
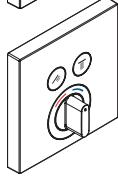
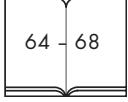
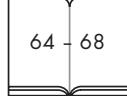
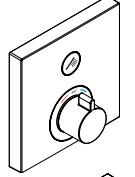
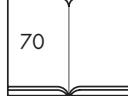
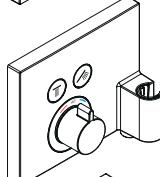
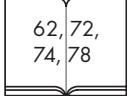
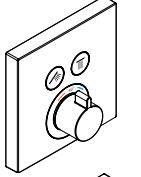
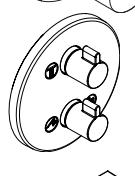
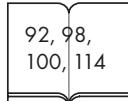
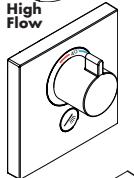
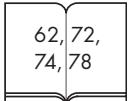
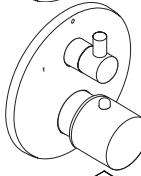
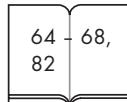
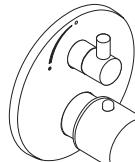
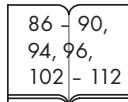
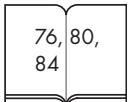
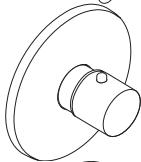
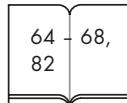
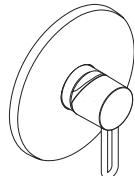
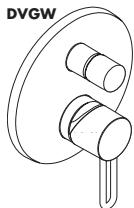
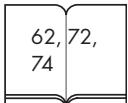
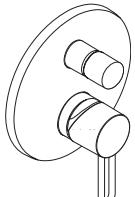
Trio Universal βαλβίδα κλεισμάτος και εκτροπής



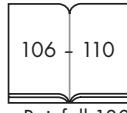
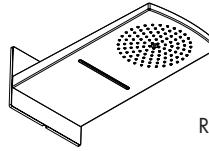
Είσοδος νερού στη μπανιέρα



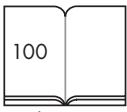
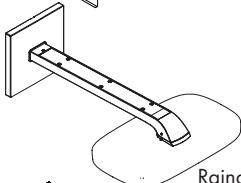
Τα περιπτά στόμια εξόδου πρέπει να στεγανοποιηθούν με ένα τυφλό πώμα. (DN20, ¾")



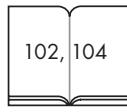
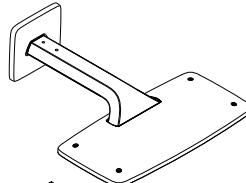
Raindance Rainfall 240



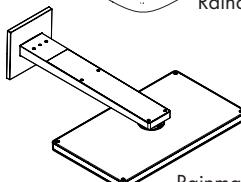
Raindance Rainfall 180



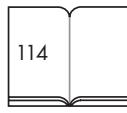
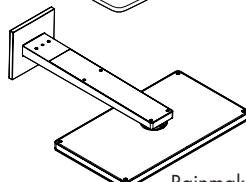
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Inštalacijske primere z navedbami mer in dimenzijskim raznjem cevi najdete od strani 60 dalje.
- V navodilu za montažo navedene mere so idealne za osebe, visoke pribl. 1800 mm, in jih je treba po potrebi prilagoditi. Pri tem morate paziti na to, da se pri spremenjeni montažni višini spremeni tudi minimalna višina in je treba upoštevati spremembu priključnih mer.
- Vrednosti porabe so bile s pripadajočimi armaturami (termostat/mešalni ventil/podometni ventil) izmerjene v pogojih, ki ustrezajo predvideni dejanski uporabi.
- iBox v kombinaciji z Exafill dovodom za kopalno kad z odtočno in pretočno garnituro (glejte stran 60)

Opis simbola



Sredina kopalne kadi / Sredina pršne kadi



Mera Y = sredina loka priključka za cev do sredine dotoka v kad deljeno z 2 (morebiti prilagoditi vzorcu ploščic)



Topla voda



Mrzla voda



Od • je delovanje zagotovljeno.



V tem območju je potrebno ojačanje stene.



Mogoč je samo en uporabnik, ne dva istočasno.



Položite vodovodne cevi za stranske šobe z naklonom.



Ventil za vodo, kpl. #15956000



Podometni ventil



Quattro ütriripotna prestavitev



Trio Universal zaporni in preklopni ventil



Vtok v kad



Izhod, ki ga ne potrebujete, zatesnite s čepom.
(DN20, 3/4")



> 50 l/min

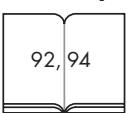
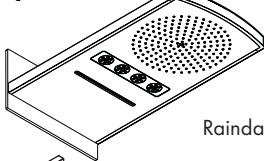
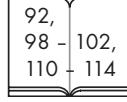
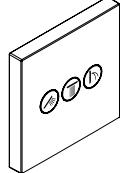
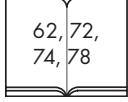
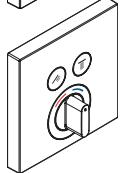
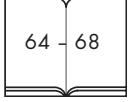
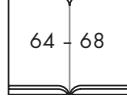
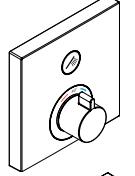
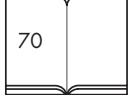
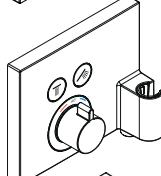
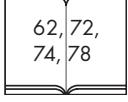
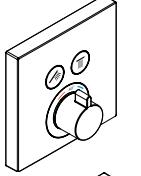
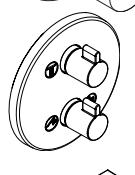
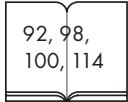
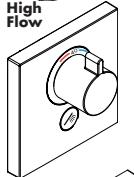
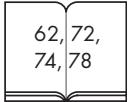
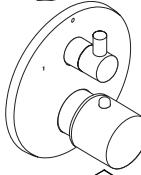
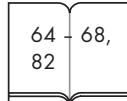
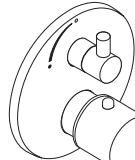
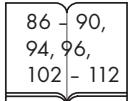
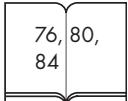
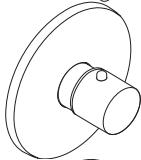
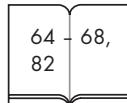
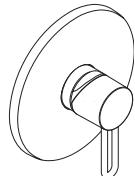
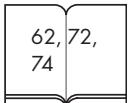
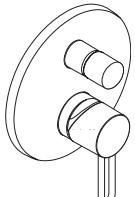
Odtočna kapacitetamora znašati več kot 50 l/min.



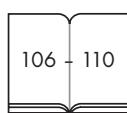
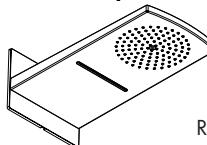
Odtok



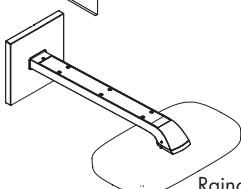
iBox v kombinaciji z Exafill dovodom za kopalno kad z odtočno in pretočno garnituro



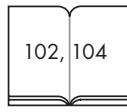
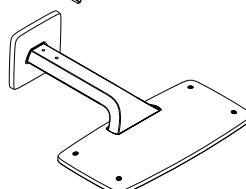
Raindance Rainfall 240



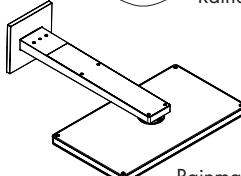
Raindance Rainfall 180



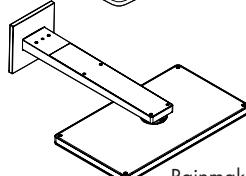
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet

- Paigaldusnäited koos mõõtude info ja voolikute suurustega leiate alates leheküljest 60.
- Paigaldusjuhendis esitatud paigaldusmõõdud on ideaalsed u. 1800 mm pikkustele inimestele ning vajadusel tuleb neid kohandada. Seejuures tuleb silmas pidada, et muutunud paigalduskõrguse korral muutub ka minimaalne kõrgus ning tuleb arvestada, et erinevad on ka ühendusmõõdud.
- Tarbimisväärtsi mõõdeti praktikas juurdekuuluvate armatuuridega (termostaat/segisti/krohvialune ventiil).
- iBox ühenduses ära- ja ülevoologarnituuriga Exafilli vanni sissevooluga (vt lk 60)

Sümbolite kirjeldus

 Vanni keskkoht / Dušivanni kese

 Mõõt Y = vooliku seinaväljavoolu keskmest vannitäituri keskele jagatud 2-ga (võimalusel kohandage keraamiliste plaatide asetusega).

 Soe vesi

 Külm vesi

 Alates • on funktsioneerimine garanteeritud

 Selles alas tuleb seina tugevdada.

 Võimalik on ainult üks funktsioon, mitte kaks korraga.

 Paigaldage kehadusi jaoks vajalikud veetorud kaldega.

 Loputusplokk kpl. #15956000

 peiteklapp

 Quattro

 Katkestus- ja ümberlülitusklapp Trio Universal

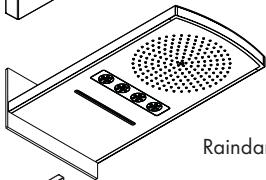
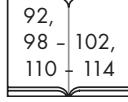
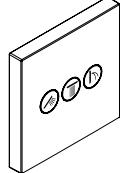
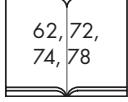
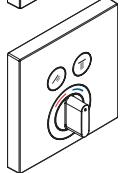
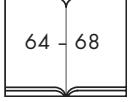
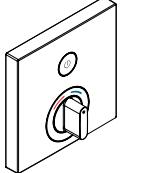
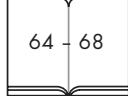
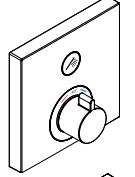
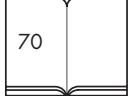
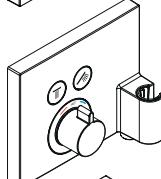
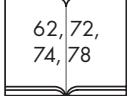
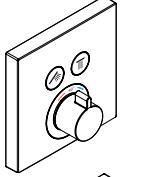
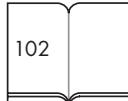
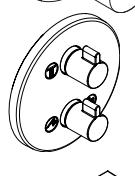
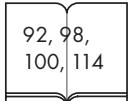
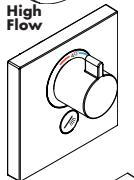
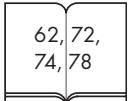
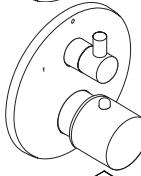
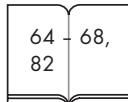
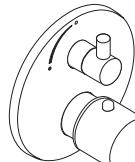
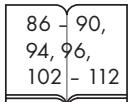
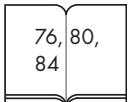
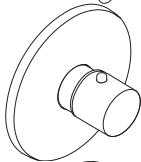
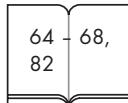
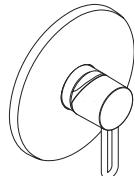
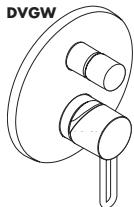
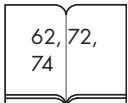
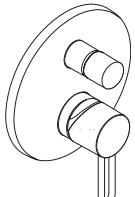
 Vanni kraan

 Mittevajalik väljavool tuleb sulgeda korgiga. (DN20, 3/4")

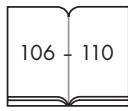
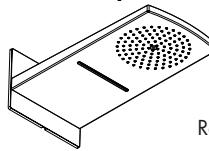
 Äravoolu jõudlus peab olema suurem kui 50 l/min.

 Äravool

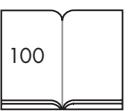
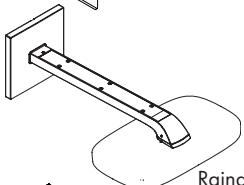
 Raindrain
 Exafill iBox ühenduses ära- ja ülevoologarnituuriga Exafilli vanni sissevooluga



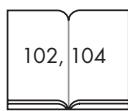
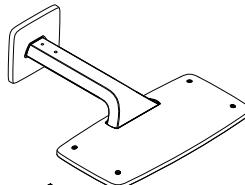
Raindance Rainfall 240



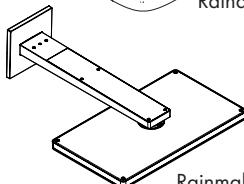
Raindance Rainfall 180



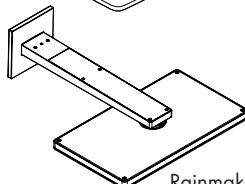
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Uzstādišanas piemēri ar izmēriem un vadu izkārtoju mu atrodami, sākot no 60 lappuses.
- Montāžas instrukcijās dotie montāžas izmēri ir ideāli piemēroti personām, kuru augums ir apm. 1800 mm. Nepieciešamības gadījumā šie izmēri ir jāpielāgo. Šeit ir jāņem vērā, ka mainoties montāžas augstumam, mainās arī minimālais augstums, un jāņem vērā arī pieslēgšanas izmēru izmaiņas.
- Patēriņš ir noteikts praktiski ar atbilstošo armatūru (termostats/maisītājs/zemapmetuma vārsti).
- iBox kombinācijā ar Exafill vannas iepļudi ar noplūdes un pārplūdes garnitūru (skat. lpp. 60)

Simboli nozīme



Vannas vidus / Dušas paliktņa vidus



Izmērs Y = šķūtenes savienojuma loka vidu līdz vannas ieteces vidum dalīt ar 2 (eventuāli piemērot fližu rakstam)



Siltais ūdens



Aukstais ūdens



No • funkcija nodrošināta



Šajā zonā ir nepieciešams pastiprināt sienu.



Iespējams tikai viens patēriņtājs, nedrīkst vienlaikus būt divi patēriņtāji.



Montēt ūdens caurulvadus sānu (ķermēņa) dušām ar atbilstošu slīpumu.



Skalošanas bloks, kompl. #15956000



Zemapmetuma ventilis



Četrvirzienu pārslēgs



Trīsvirzienu universālais noslēgvārsti un pārslēdzējvārsti



Vannas tekne



Neizmantoto izteku aizbāzt ar aizbāzni. (DN20, 3/4")



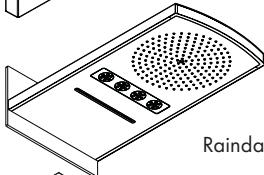
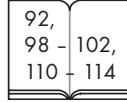
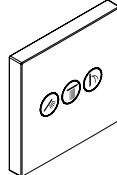
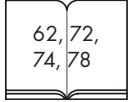
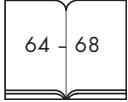
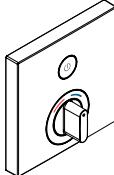
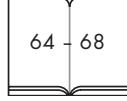
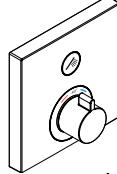
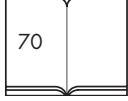
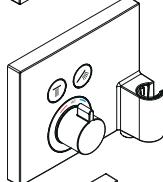
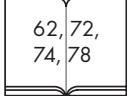
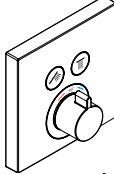
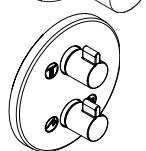
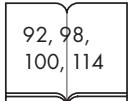
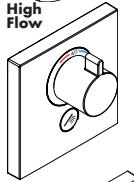
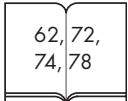
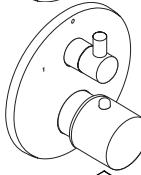
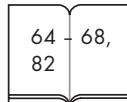
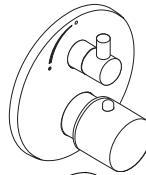
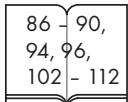
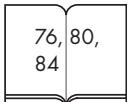
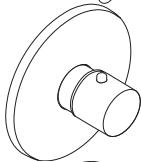
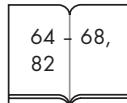
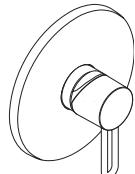
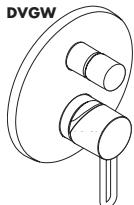
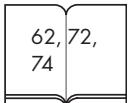
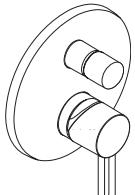
Noteces veiktspējai jābūt vairāk nekā 50 l/min.



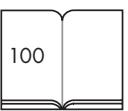
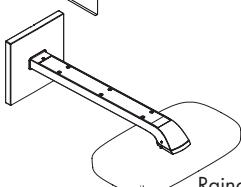
Notece



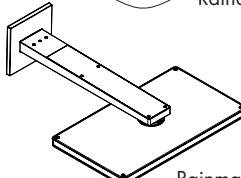
iBox kombinācijā ar Exafill vannas iepļudi ar noplūdes un pārplūdes garnitūru



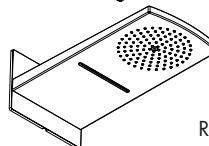
Raindance Rainfall 240



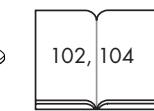
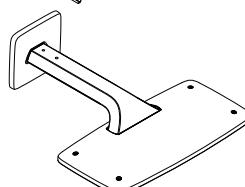
Raindance Select E 300



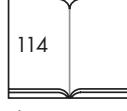
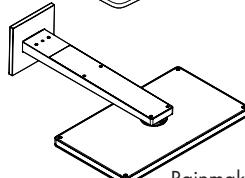
Rainmaker Select 460 2jet



Raindance Rainfall 180



Raindance E 420



Rainmaker Select 460 3jet



- Primeri instalacija sa veličinama i dimenzijama vodova mogu se naći od stranice 60 nadalje.
- Montažne dimenzije navedene u uputstvu za montažu idealne su za osobe visine oko 1800 mm, tako da se po potrebi moraju prilagoditi konkretnoj visini korisnika. Pri tome treba uzeti u obzir da se prilikom promene montažne visine menja i minimalna visina kao i da se u tom slučaju mora uvažiti i promena priključnih dimenzija.
- Vrednosti potrošnje su u praksi merene sa pripadajućim armaturama (termostat/mešač/uzidni ventil).
- iBox u kombinaciji sa Exafill dotokom kade sa odvodnom i prelivnom garniturom (vidi stranu 60)

Opis simbola



Sredina kade / Sredina tuš-kada



Mera Y = sredina priključnog luka creva do sredine dotoka kade podeljeno sa 2 (eventualno prilagoditi rasteru pločica).



Topla voda



Hladna voda



Od • je funkcija zagaranovana.



U ovoj oblasti je potrebno ojačanje zida.



Moguće je koristiti samo jedan potrošač, nikako dva istovremeno!



Položite vodovodne cevi za bočni tuš s nagibom.



kompletan blok #15956000



Uzidni ventil



Quattro četvorostruki preusmerivač



Trio Universal ventil za zatvaranje i preklopni ventil



Dotok kade



Izlaz koji se ne koristi, mora se zatvoriti slepim čepom. (DN20, ¾")



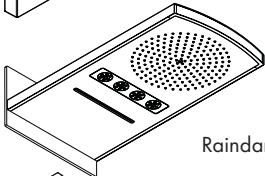
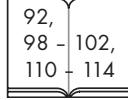
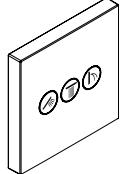
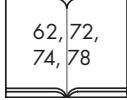
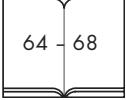
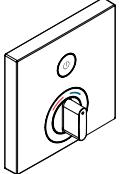
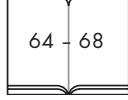
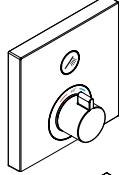
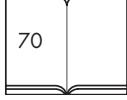
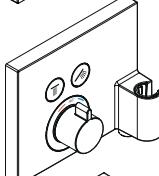
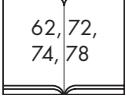
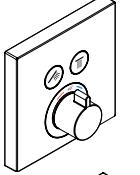
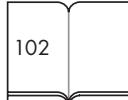
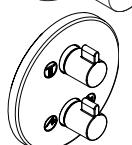
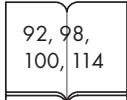
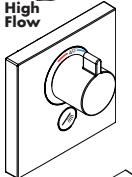
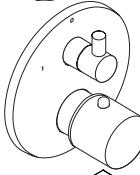
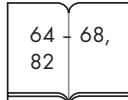
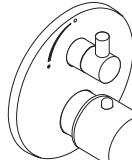
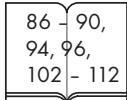
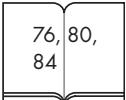
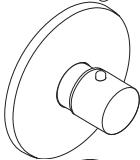
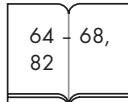
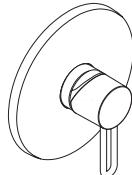
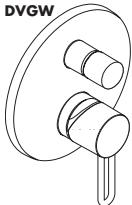
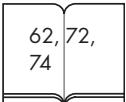
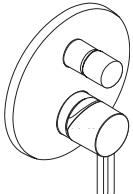
Kapacitet odvoda mora biti veći od 50 l/min.



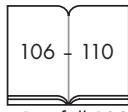
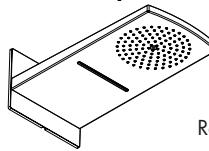
Ispust



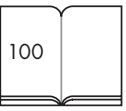
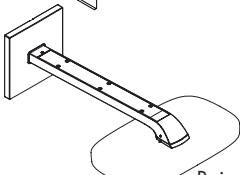
iBox u kombinaciji sa Exafill dotokom kade sa odvodnom i prelivnom garniturom



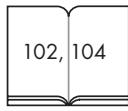
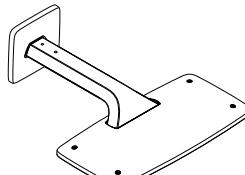
Raindance Rainfall 240



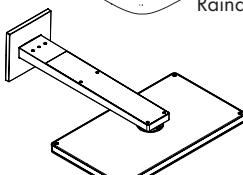
Raindance Rainfall 180



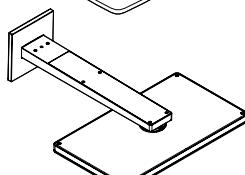
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Installasjonseksempel med målangivelser og ledningsdimensjoner finns fom. side60.
- Monteringsmål i monteringsveileddningen er beregnet for personer som er omtrent 1800 mm høye, målene skal eventuell tilpasses om nødvendig. Her skal man passe på at ved endrede monteringsmålene blir minstehøyden endret, og det må tas hensyn til de endrede tilkoblingsmålene.
- Forbruksverdiene måles ved normal bruk med tilhørende armatur (temostat/blandebatteri/innmurt ventil).
- iBox i kombinasjon med Exfill karinnløp med avløps- og overflytgarnityr (se side 60)

Symbolbeskrivelse

 Midten av badekaret / Midten på dusjkar

 Mål Y = Midten til slange tilkoblingsbue t.o.m.
badekarinnløp delt på 2 (eventuelt skal
fliseraster tilpasses).

 Varmtvann

 Kaldtvann

 F.o.m. • er funksjonen garantert

 I dette området skal veggen forsterkes.

Kun en forbruker mulig, ikke to samtidig.

 % Vannledninger for sidedusjer installeres med fall.

 Spyleblokk kpl. #15956000

 Innfelt ventil

 Quattro fire-veis omstilling

 Trio universal stenge- og omstettingsventil

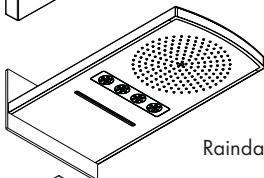
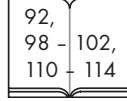
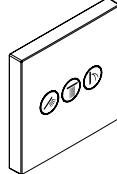
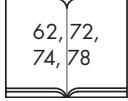
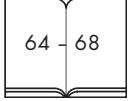
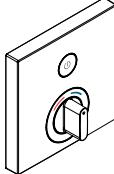
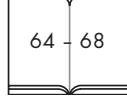
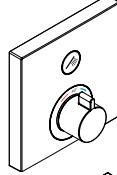
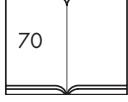
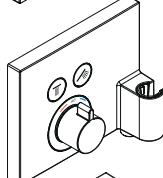
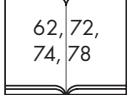
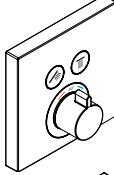
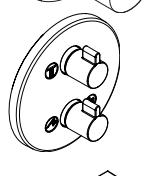
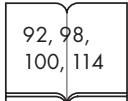
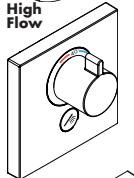
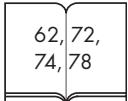
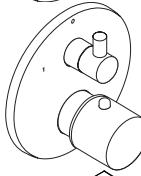
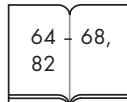
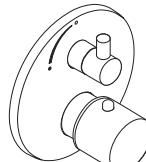
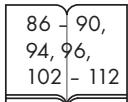
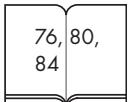
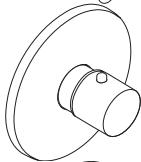
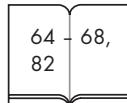
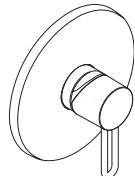
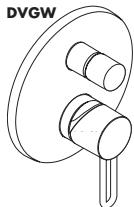
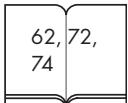
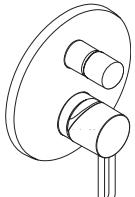
 Innløp badekar

 Utgangen som ikke brukes kan tettes med en blindplugg. (DN20, ¾")

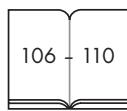
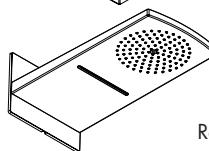
 Avløp ytelse skal være mer enn 50 l/min.

 Avløp

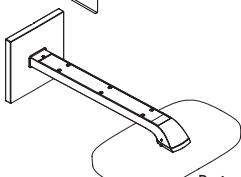
 iBox i kombinasjon med Exfill karinnløp med
avløps- og overflytgarnityr



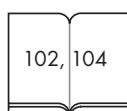
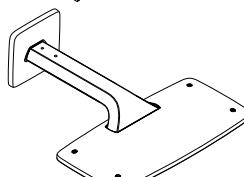
Raindance Rainfall 240



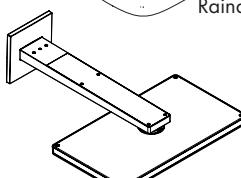
Raindance Rainfall 180



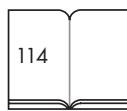
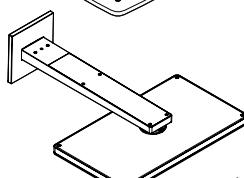
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- Примери за инсталация с данни за размери и определяне на размерите на тръбопроводите можете да намерите от стр. 60 нататък.
- Посочените в ръководството за монтаж монтажни мерки са идеални за лица с ръст от прибл. 1800 mm и тръбва съответно да се пригодят. При това обрънете внимание на това, при променена монтажна височина се променя минималната височина и тръбва да бъде взета под внимание промяната на присъединителните размери.
- Стойностите за разхода бяха измерени във връзка с практиката със съответните арматури (термостат/смесител/клапан за полагане в мазилката).
- iBox в комбинация с вход за вана Exafill с гарнитура за изтичане и преливане. (вижте стр. 60)



Мощността на изтичане трябва да бъде повече от 50 л./мин.



Отвеждане

iBox в комбинация с вход за вана Exafill с гарнитура за изтичане и преливане.

Описание на символите

X Среда на ваната / Среда на коритото на душ-кабината

Y Марка Y = Среда на присъединителното коляно на маркуча до входа на ваната разделено на 2 (евентуално изравнете към растера на плочките).



Топла вода



Студена вода



От • функцията е гарантирана.

В тази област е необходимо подсилване на стената.



Възможен е само един консуматор, не два едновременно.



Водопроводните линии за страничните разпръскватели полагайте с наклон.



Изплакващ блок компл. #15956000



Клапан за мазилка



Четирипътно превключване Quattro



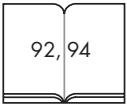
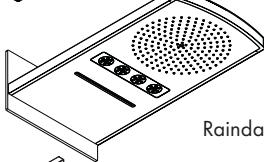
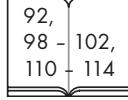
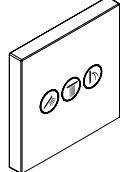
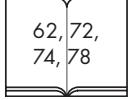
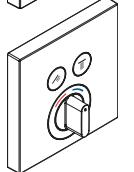
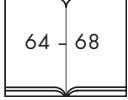
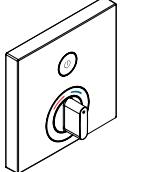
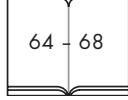
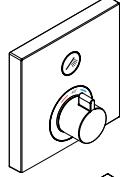
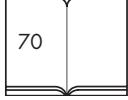
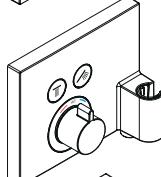
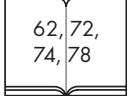
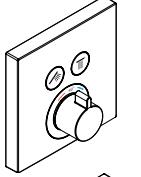
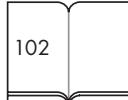
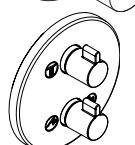
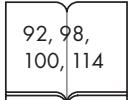
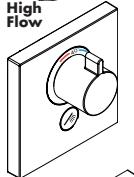
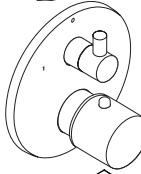
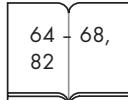
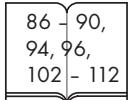
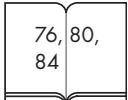
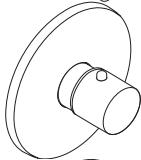
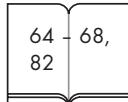
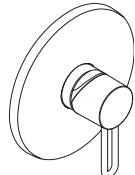
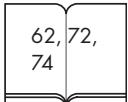
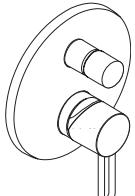
Спирателен и превключващ клапан Trio Universal



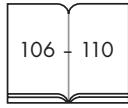
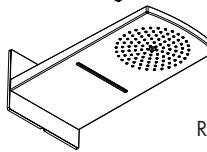
Вход за вана



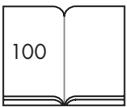
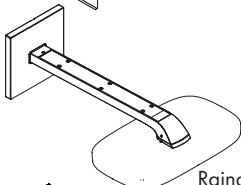
Излишният извод може да се упълни с глуха пробка. (DN20, ¾")



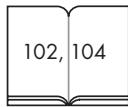
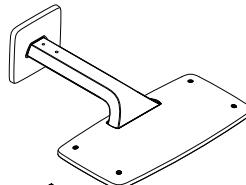
Raindance Rainfall 240



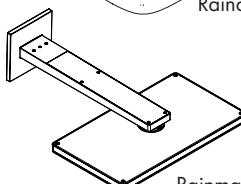
Raindance Rainfall 180



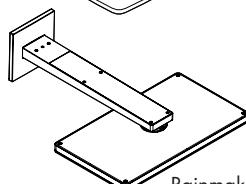
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



iBox-i në kombinim me në garniturë dalëse dhe rrjedhëse Exafill hyrjen e vaskës

- Shembujt e instalimit me përmasat dhe dimensionimet e tubacioneve mund t'i gjeni nga faqja 60.
- Përmasat e montimit të cekura në udhëzimin teknik të montimit janë ideale për persona me gjatësi afro 1800 mm (180 cm) dhe eventualisht duhen përshtatur. Këtu duhet pasur parasysh që me ndryshimin e lartësisë së montimit, ndryshon edhe lartësia e cekur minimale si dhe ndryshimi i përmasave të lidhjeve.
- Vlerat e konsumit janë matur praktikisht me pajisje përkatëse të valvulave/pajisjeve të ujit (termostati / miksuesi / ventili nën sipërfaqës suvuar).
- iBox-i në kombinim me në garniturë dalëse dhe rrjedhëse Exafill hyrjen e vaskës (shih faqen 60)

Përshkrimi i simbolit



Mesi i vaskës / Mesi i vaskës së dushit



Përmasa Y = mesi i harkut të lidhjes së zorrës deri tek mesi i hyrjes së vaskës pjesëtím për 2 (eventualisht i duhet përshtatur këndit të plakave të murit).



Uji i ngrohtë



Uji i ftohtë



Nga • eshtë i mundur funksioni.



Në këtë zonë eshtë i nevojshëm një përforcim i murit.



Ekziston mundësia vetëm për një konsumator, jo për dy njëkohësisht.



Vendosni tubacionet e ujit për spërkatëset anësore me pjerrësi.



Blloku shpëlarës komplet #15956000



Ventili i suvajës



Valvul devijuese Quattro me katër drejtëime



Valvul universale Trio për bllokim dhe devijim



Vrima për mbushjen e vaskës



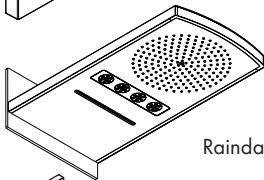
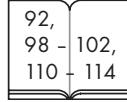
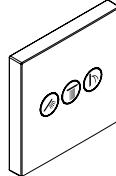
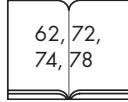
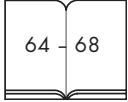
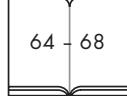
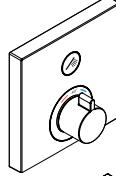
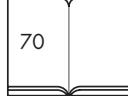
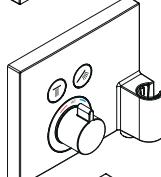
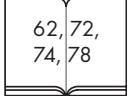
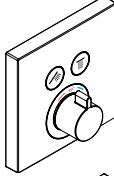
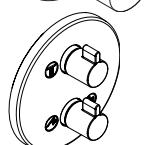
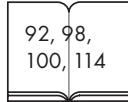
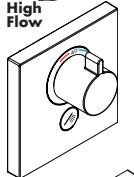
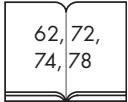
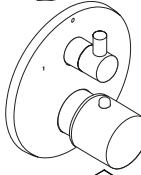
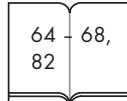
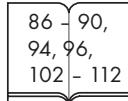
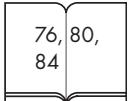
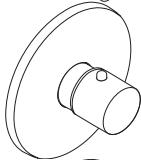
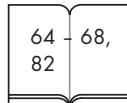
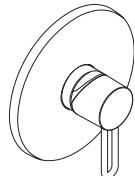
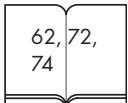
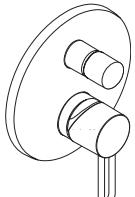
Dalja që nuk nevojitet duhet izoluar me tapë qorre. (DN20, ¾")



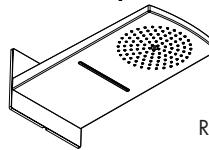
Kapaciteti i shkarkimit duhet të jetë më shumë se 50 l/min.



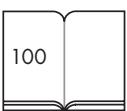
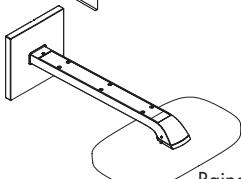
Shkarkimi



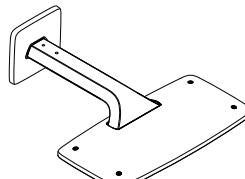
Raindance Rainfall 240



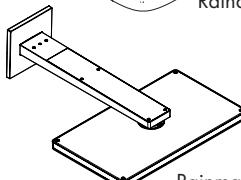
Raindance Rainfall 180



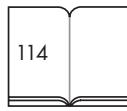
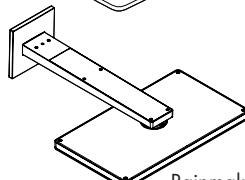
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet



- يوجد يدعاً من صفحة 60 أمثلة للتركيب بمقاسات وطرق عمل بعض الوصلات.
- تعد أبعاد التركيب الواردة في إرشادات التركيب هذه مثالية بالنسبة للأشخاص الذين يبلغ طولهم حوالي 1800 مم. ويمكن تغيير الأبعاد عند الحاجة. وبالتالي سيتغير الحد الأدنى للارتفاع في حالة تغيير ارتفاع التركيب، مما يعني الأخذ في الاعتبار تغيير أبعاد التوصيل.
- تم قياس قيم الاستهلاك طبقاً لخبرة العملية في استعمال خلاتات المياه الخاصة بذلك (ثرموستات/ خلاط/صمام تحت الملاط).
- وحدة "iBox" مع وحدة التدفق بالحوض من النوع "Exafill" مع لوازم تصريف الماء وتصريف تدفق المياه. (راجع صفحة 60)

وصف الرمز

منتصف حوض الاستحمام / بانيو مزود بشن في المنتصف



البعد ٢ = مركز مرفق مخرج حائط الخرطوم إلى مركز حشوة الحمام مقسوماً على ٢ (مطابق شكل البلاطة إن أمكن).



ماء دافئ



ماء بارد



من ° الوظيفة مضمونة.



يلزم هذا في النطاق وجود تقوية للحائط.



لا يمكن القيام بأكثر من وظيفة واحدة.



قم بتركيب مواسير المياه للدش العادي المنحدر.



قارنة وحدة الغسل #15956000



صمام التدفق



تغيير مسار رباعي كواتزو



صمام حجز وتغيير تريبو يونيفرسال



مدخل مياه للبانيو



قم بسد المنفذ غير المستخدم. (DN20, ¾")



يجب أن تكون قدرة الصرف أكبر من 50 لتر/ دقيقة



تصريف



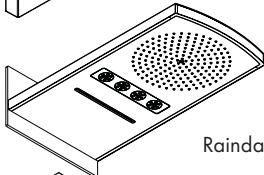
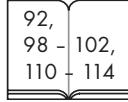
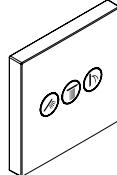
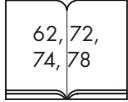
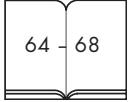
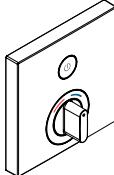
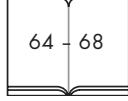
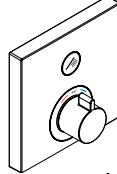
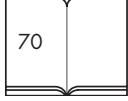
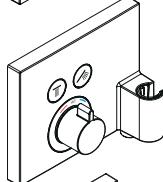
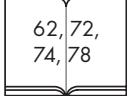
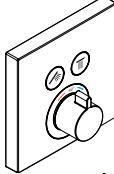
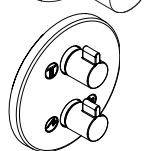
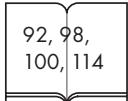
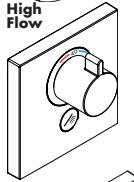
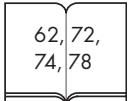
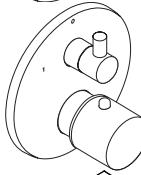
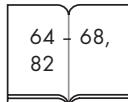
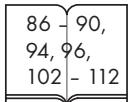
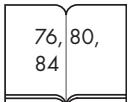
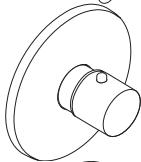
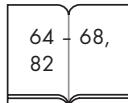
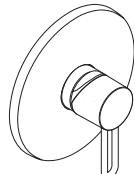
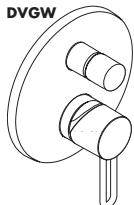
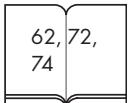
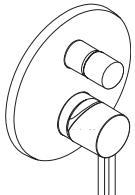
وحدة "iBox" مع وحدة التدفق بالحوض من



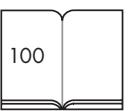
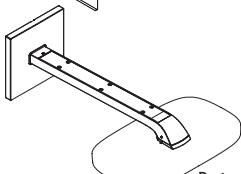
النوع "Exafill" مع لوازم تصريف الماء



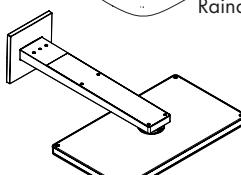
وتصريف تدفق المياه



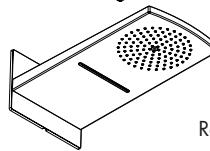
Raindance Rainfall 240



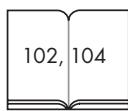
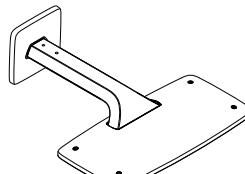
Raindance Select E 300



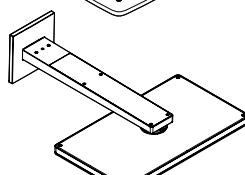
Rainmaker Select 460 2jet



Raindance Rainfall 180



Raindance E 420



Rainmaker Select 460 3jet



iBox, valamint Exafill kádtöltő, le- és túlfogyó kombinációja

- Felszerelési példák méretekkel és vezeték dimenzióval állással az 60 oldaltól kezdődően találhatók.
- A szerelési útmutatóban megadott szerelési méretek kb. 1800 mm testmagasságú személyeknek alkalmasak, és ennek megfelelően átméretezendők. Itt arra kell ügyelni, hogy az átméretezett szerelési magasságnál megváltozik a minimális magasság és figyelembe kell venni a csatlakozó méreteinek változását.
- A fogyasztási értékeket, a gyakorlathoz közel álló módon, a hozzá tartozó csaptelepkekkel (termosztát, keverő csaptelep/vakolat alatti szelep) mértük.
- iBox, valamint Exafill kádtöltő, le- és túlfogyó kombinációja (lásd a oldalon 60)

Szimbólumok leírása

A kád közepe / Zuhanytálca közepe

Y méret = a csőcsatlakozó közepétől a kádtöltő befolyóső közepéig, osztva kettővel (szükség esetén a csempe kiosztásához igazítva).

Melegvíz

Hidegvíz

A • -tól működik az adott funkció.

Ezen a területen a fal megerősítésére van szükség.

Egyidejűleg csak egy fogyasztót lehet használni, két fogyasztó (zuhanyrózsák, oldalzuhanyok) egyszerre nem tud működni.

Az oldalzuhanyokhoz a vízvezetéket lejtéssel ajánlott beszerelni.

Öblítőblokk csatlakozó #15956000

Falsík alatti szelep

Quattro négy-utas átalakító

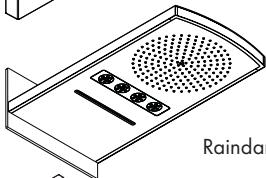
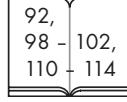
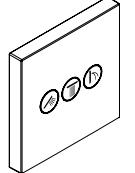
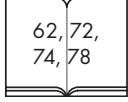
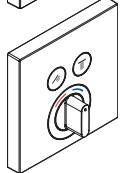
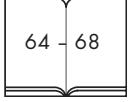
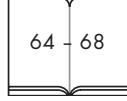
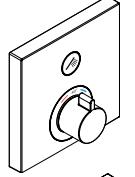
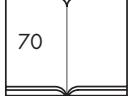
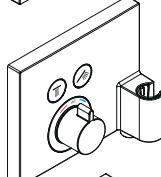
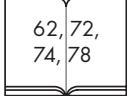
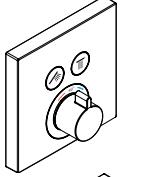
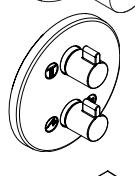
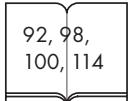
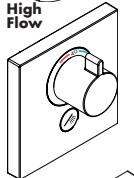
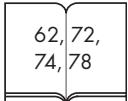
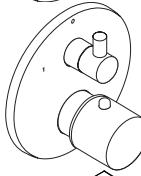
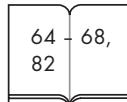
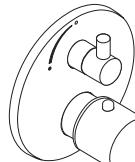
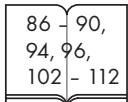
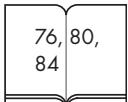
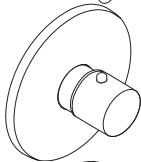
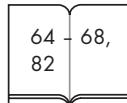
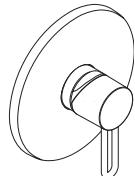
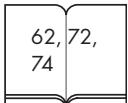
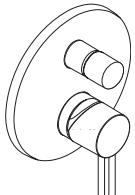
Trio univerzális záró- és váltószelep

Kádbevezetés

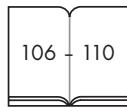
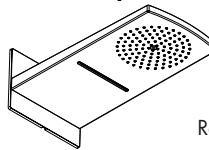
A fölösleges kimenetet vakdugóval kell lezárni. (DN20, 3/4")

A lefolyó teljesítményének 50l/percnél magasabbnak kell lenni
> 50 l/min

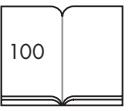
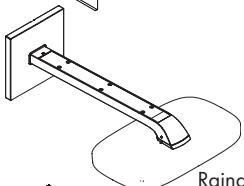
Lefolyó



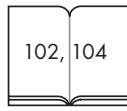
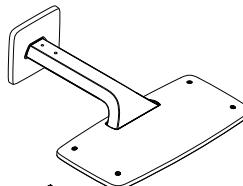
Raindance Rainfall 240



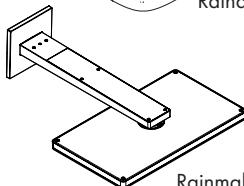
Raindance Rainfall 180



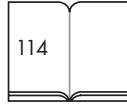
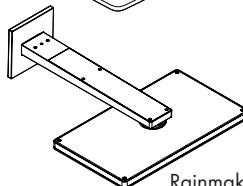
Raindance Select E 300



Raindance E 420



Rainmaker Select 460 2jet



Rainmaker Select 460 3jet

