

Hansgrohe ComfortZone test

The right mixer for every washbasin. For satisfied customers.



The ideal mixer/wash basin combination: perfectly matched aesthetically, and technologically tested. This prevents any annoying splashing and staining around the wash basin area.

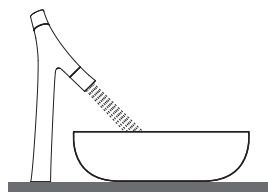


Hansgrohe tested all the Axor Starck V basin mixers with the leading manufacturers' most popular washbasins in the ComfortZone test, its specially developed realistic test procedure. The space under the mixer and the splash behaviour are tested in this performance test of mixer and basin. You will find detailed information on the ComfortZone test at:

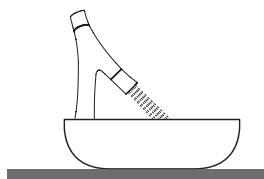
pro.hansgrohe-int.com/axor-washbasin-matrix

Ceramic types

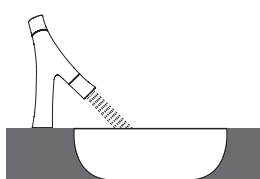
You will always find the matching Axor Starck V mixer to go with the familiar basin types. The Hansgrohe ComfortZone test is a comprehensive guidance document for the perfect installation of the mixer and washbasin for pleasant, splash-free washing. Four different ceramic types were tested in the Hansgrohe ComfortZone test:



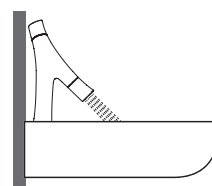
Washbasin with the mixer behind it



Washbasin with the mixer on top of it



Undermount or top-mounted basin with free standing mixer





Wall-mounted washbasin with the mixer on it






You can use the results of the ComfortZone test free now. At:

pro.hansgrohe-int.com/axor-washbasin-matrix

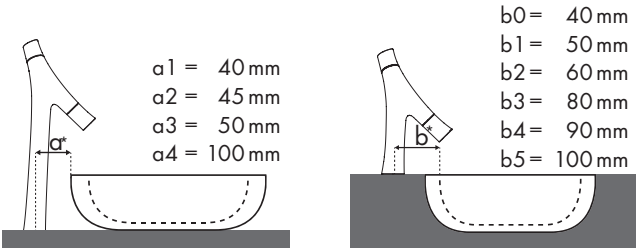
Which Axor Starck V mixer suits which basin?

Axor		
Axor Starck V	Bouroullec	
	866 x 553	
	⊗ # 19944000	
	# 12115000 with vortex	✓*
	# 12115000 without vortex	✓*

* oordinate on washbasin: only C34 possible

Axor				
<div><div></div><div>Axor Starck V</div></div>	Massaud			
		600	800	Einbau
		⊗	⊗	⊗
		# 42305000	# 42300000	# 42310000
	# 12114000 with vortex	✓ a1	✓ a1	
	# 12114000 without vortex	✓ a1	✓ a1	
	# 12115000 with vortex			✓
	# 12115000 without vortex			✓

Legend



✓ = Recommended combination | ● = Taphole pushed through | ○ = Prepared taphole | ⊗ = Without taphole

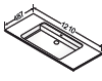
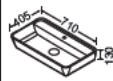


Water flows naturally through the Axor Starck V mixer. The messages we are conveying with this mixer revolve around the „water experience“ and „fascination with nature“ - therefore, we made a conscious decision to channel water naturally through the mixer. In addition, the option to turn the spout of the mixer in order to achieve an optimal water exit point is possible. However, if a more „calm“ water experience be desired, the possibility of eliminating the vortex, exists. Calling a plumber is not necessary: a simple socket wrench will suffice to turn the vortex off.





All mounting dimensions in mm.
* available from 09/15

Which Axor Starck V mixer suits which basin?






Burgbad

Axor Starck V		Bel	
			
		1210 x 487	710 x 405
		●	●
		# MWAV121	# MWAW071
	# 12112000 with vortex	✓	✓
	# 12112000 without vortex	✓	✓
	# 12115000 with vortex	✓	✓
	# 12115000 without vortex	✓	✓

Burgbad

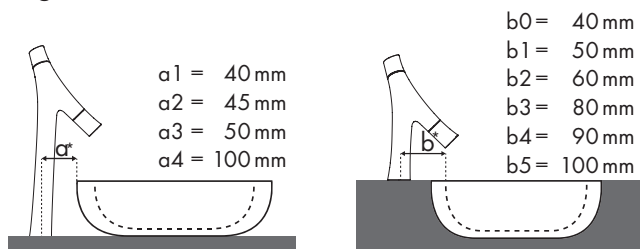
Axor Starck V		Cala	
			
		915 x 550	
		● ●	
		# WTU099M # WTU096A	
	# 12115000 without vortex	✓	

Burgbad

Axor Starck V		Crono 1.0		
				
		690 x 390	770 x 450	1210 x 500
		⊗	⊗	●
		# MBA0010	# MBA0020	# MWVD121
	# 12114000 with vortex	✓ ^a 1	✓ ^a 1	
	# 12114000 without vortex	✓ ^a 1	✓ ^a 1	
	# 12115000 with vortex			✓
	# 12115000 without vortex			✓

* tap has to be placed sideways or asymmetric to the washbasin

Legend



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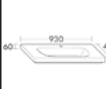
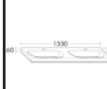

Which Axor Starck V mixer suits which basin?

Burgbad

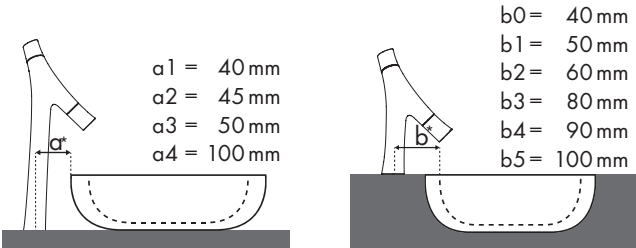
Axor Starck V		Max 1	
			
		710 x 385	905 x 505
		⊗	●
		# KBAF070	# SENB091
	# 12112000 without vortex		✓
	# 12114000 with vortex	✓ ^{a1}	
	# 12114000 without vortex	✓ ^{a1}	
	# 12115000 without vortex		✓

* tap has to be placed sideways to the washbasin

Burgbad

Axor Starck V		Max 2	
			
		930 x 495	1330 x 495
		●	●
		# SENA093	# KBAE133
	# 12115000 with vortex	✓	✓
	# 12115000 without vortex	✓	✓

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Duravit

Architec			
		Ø 450	575 x 520
		⊗ # 031845..00	● # 045058..00
	# 12112000 without vortex	✓ a1	✓
	# 12115000 with vortex	✓ b0	
	# 12115000 without vortex	✓ b0	✓

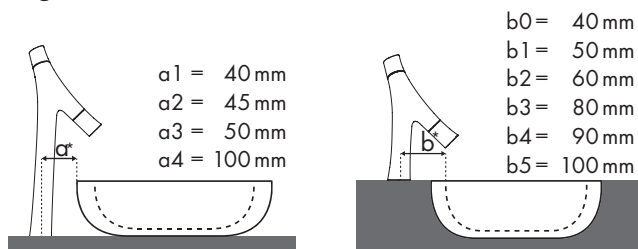
Duravit

Bacino				
		Ø 420	420 x 420	550 x 420
		⊗ # 032542..00	⊗ # 033342..00	⊗ # 033452..00
	# 12114000 with vortex	✓ a1	✓ a1	✓ a1
	# 12114000 without vortex	✓ a1	✓ a1	✓ a1

Duravit

Darling New		
		Ø 470
		● # 049910..00
	# 12115000 with vortex	✓
	# 12115000 without vortex	✓

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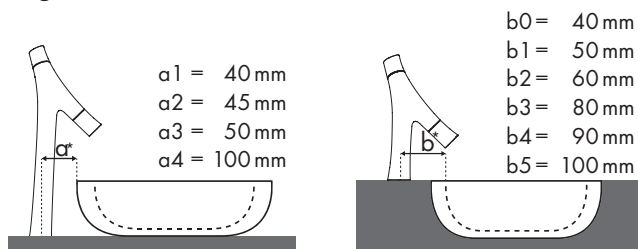
Duravit

<div> <div>DuraStyle</div> <div>     </div> </div>					
		400 x 400	430 x 430	Ø 430	600 x 380
		⊗	⊗	⊗	⊗
<div> <div>Axor Starck V</div> </div>		# 037337..00	# 034943..00	# 262943..00	# 034960..00
	# 12112000 with vortex			✓ b0	
	# 12112000 without vortex	✓ b1		✓ b0	
	# 12114000 with vortex		✓ a1		✓ a1
	# 12114000 without vortex		✓ a1		✓ a1
	# 12115000 with vortex	✓ b1		✓ b0	
	# 12115000 without vortex	✓ b1		✓ b0	

Duravit

<div> <div>Happy D2</div> <div>    </div> </div>				
		400 x 460	600 x 460	1000 x 505
		⊗	●	●
<div> <div>Axor Starck V</div> </div>		# 231440..00	# 231560..00	# 231810..00
	# 12112000 with vortex			✓
	# 12112000 without vortex		✓	
	# 12114000 with vortex	✓ a1		
	# 12114000 without vortex	✓ a1		
	# 12115000 with vortex			✓
	# 12115000 without vortex			

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Which Axor Starck V mixer suits which basin?

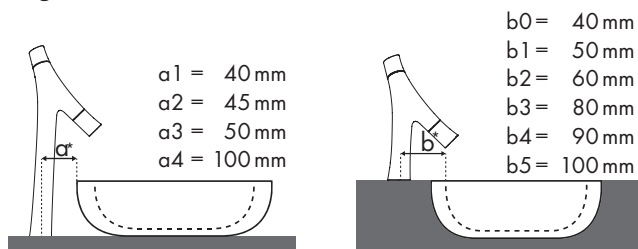
Duravit

<div>ME by Starck</div> <div>Axor Starck V</div>		
		650 x 490
		<div>●</div> <div># 233565..00</div>
	# 12115000 without vortex	✓

Duravit

<div>Starck 1</div> <div>Axor Starck V</div>									
		Ø 470	470 x 470		460 x 460	Ø 330	Ø 460	Ø 530	Ø 535
		● # 038647..00 ⊗ # 038647..70	● # 038747..27 ⊗ # 038747..28		● # 232246..00	⊗ # 040833..00	⊗ # 044546..00	⊗ # 044753..00	● # 040753..00
	# 12112000 with vortex	✓	✓ a1	✓	✓	✓			
	# 12112000 without vortex	✓	✓ a1	✓	✓				
	# 12114000 with vortex					✓ a1	✓ a2	✓ a1 a3	
	# 12114000 without vortex					✓ a1	✓ a2	✓ a1 a3	
	# 12115000 with vortex				✓				
	# 12115000 without vortex				✓				✓

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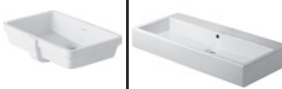


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Which Axor Starck V mixer suits which basin?

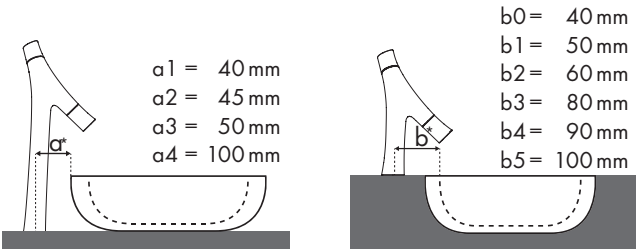
Duravit		
Axor Starck V	Starck 2	
		
	440 x 400	
	⊗ # 232144..00	
		# 12114000 with vortex ✓ a1
		# 12114000 without vortex ✓ a1

Duravit		
Axor Starck V	Starck 3	
		
	530 x 400	
	⊗ # 030549..00	
		# 12115000 with vortex ✓ b1

Duravit			
Axor Starck V	Vero		
			
	525 x 355		1000 x 470
	⊗ # 033048..00 # 033048..22		● ● # 045410..00 # 045410..27
		# 12112000 with vortex	✓
		# 12112000 without vortex	✓
		# 12115000 with vortex ✓ b1	✓ *
		# 12115000 without vortex ✓ b1	✓ *

* the second hole has to be drilled in advance in the factory

Legend



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Which Axor Starck V mixer suits which basin?

Ideal Standard

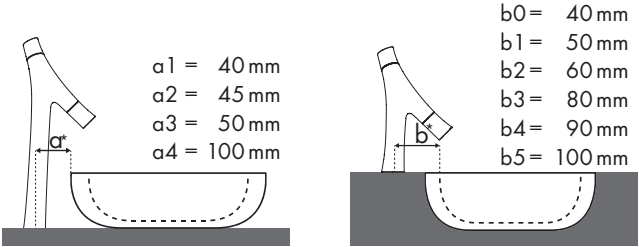
Axor Starck V		Moments	
		515 x 650	
		 #K0717 XX	
	# 12115000 with vortex	✓	

Ideal Standard

Axor Starck V		SimplyU		
		550 x 355	550 x 355	650 x 500
		 #T 0126 XX	 #T 0156 XX	
	# 12114000 with vortex	✓ [*] a1		
	# 12114000 without vortex	✓ [*] a1		
	# 12115000 with vortex			✓

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Which Axor Starck V mixer suits which basin?

Keramag




Citterio				
		600 x 500	900 x 500	560 x 400
		● # 123560	● # 123590	⊗ # 123555 ⊗ # 123655
	# 12112000 without vortex	✓		
	# 12114000 with vortex			✓ ^{*a1}
	# 12114000 without vortex			✓ ^{*a1}
	# 12115000 with vortex	✓ ^{**}	✓ ^{**}	
	# 12115000 without vortex	✓ ^{**}	✓ ^{**}	

* the second hole has to be drilled in advance in the factory
** the second hole has to be drilled in advance in the factory

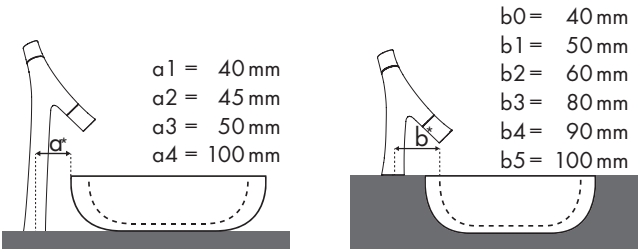
Keramag

iCon			
		600 x 485	900 x 485
		● # 124060	● # 124090
	# 12112000 with vortex		✓
	# 12115000 without vortex	✓	

Keramag

Silk		
		1000 x 470
		● # 121600
	# 12115000 with vortex	✓
	# 12115000 without vortex	✓

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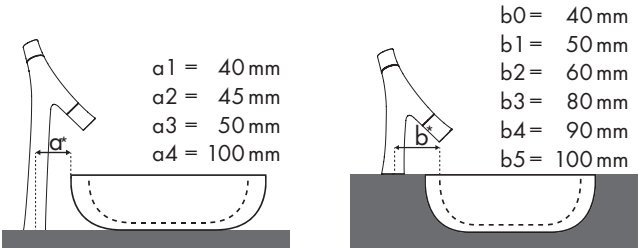
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Which Axor Starck V mixer suits which basin?

Laufen

Axor Starck V	Laufen Pro		
			525 x 400
			# 811961/109 ⊗ # 811961/155 ⊗
	# 12112000 with vortex	✓ b1	
	# 12112000 without vortex	✓ b1	

Legend





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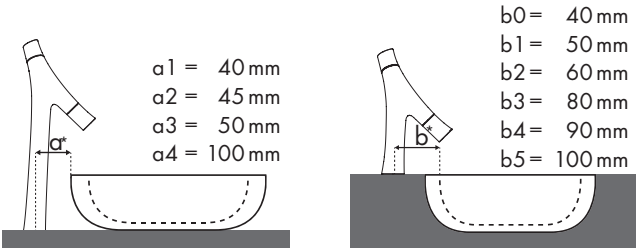
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Which Axor Starck V mixer suits which basin?

PozziGinori		
Axor Starck V	Citterio	
	600 x 500	
	● # 75060	
	# 12112000 without vortex	✓

PozziGinori			
Axor Starck V	Easy.02		
		545 x 600	545 x 800
		● # 42060	● # 42080
	# 12112000 with vortex	✓	✓
	# 12112000 without vortex	✓	✓
	# 12115000 with vortex	✓	✓
	# 12115000 without vortex	✓	✓

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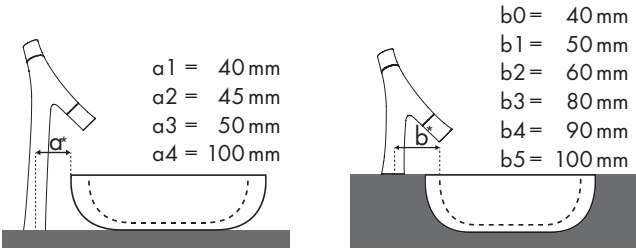
Which Axor Starck V mixer suits which basin?

Roca		
Axor Starck V	Khroma	
	400 x 400	
	# 7327654000 ⊗	
	# 732765G00U	
	# 732765S00U	
	# 732765H00U	
	# 732765U00U	
	# 12114000 with vortex	✓ *a1
	# 12114000 without vortex	✓ *a1

Roca					
<div>Axor</div> <div>Starck V</div>	Urbi				
		Ø 450	650 x 400	550 x 400	
		# 7327225..0 ⊗	# 7327229..0 ⊗	# 732722A..0 ⊗	
		# 12114000 with vortex	✓ *a2	✓ *a1	✓
		# 12114000 without vortex	✓ *a2	✓ *a1	✓

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Legend



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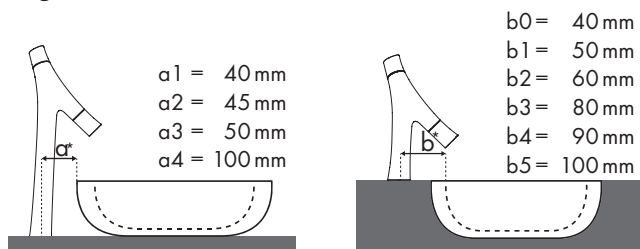
All mounting dimensions in mm.
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Which Axor Starck V mixer suits which basin?

Villeroy&Boch

<div>Loop&Friends</div> <div>Axor Starck V</div>						
		405 x 405	Ø 430	Ø 450	450 x 320	585 x 380
		# 6156 10 XX	# 5144 00 XX	# 6140 45 XX	# 6155 00 XX	# 5151 00 XX
	# 12112000 with vortex			✓ b0		
	# 12112000 without vortex			✓ b0		
	# 12114000 with vortex		✓ a1			
	# 12114000 without vortex		✓ a1			✓ a1
	# 12115000 with vortex			✓ b0	✓ b0	
	# 12115000 without vortex	✓ b0		✓ b0	✓ b0	

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Which Axor Starck V mixer suits which basin?





Villeroy&Boch

Pure Stone		
		600 x 625
		●
Axor Starck V		# 5172 61 XX
	# 12112000 without vortex	✓
	# 12115000 with vortex	✓
	# 12115000 without vortex	✓

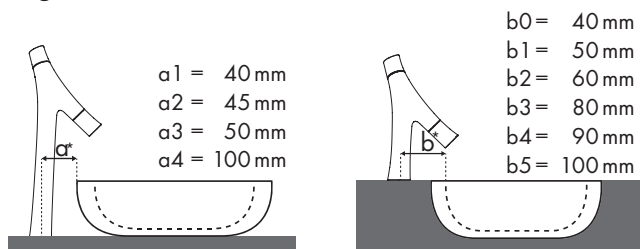
Villeroy&Boch

Momento				
		500 x 420	600 x 420	800 x 470
		⊗ ●	● ●	●
Axor Starck V		# 5133 53 XX # 5133 5F XX	# 5133 60 XX # 5133 6L XX	# 5133 8L0 XX
	# 12115000 with vortex	✓	✓	✓
	# 12115000 without vortex	✓	✓	✓

Villeroy&Boch

MyNature			
		450 x 450	810 x 360
		⊗	⊗
Axor Starck V		# 4110 45 XX	# 4110 80 XX
	# 12114000 with vortex	✓ ^{a1}	
	# 12114000 without vortex	✓ ^{a1}	✓ ^{a3}

Legend



✓ = Recommended combination | ● = Taphole pushed through | ○ = Prepared taphole | ⊗ = Without taphole

Water flows naturally through the Axor Starck V mixer. The messages we are conveying with this mixer revolve around the „water experience“ and „fascination with nature“ - therefore, we made a conscious decision to channel water naturally through the mixer. In addition, the option to turn the spout of the mixer in order to achieve an optimal water exit point is possible. However, if a more „calm“ water experience be desired, the possibility of eliminating the vortex, exists. Calling a plumber is not necessary: a simple socket wrench will suffice to turn the vortex off.

All mounting dimensions in mm.

*available from 09/15

