










VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809



- 241mm projection
- pivotable spout 360°
- air-enriched flow and spray flow
- fabric braided hose 1500 mm
- automatic spout/shower diverter
- sprayface with anti-scaling system
- max. flow 7 l/min at 3 bar flow pressure
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

	Matte Black	ST 110 202 1809-33
	Chrome	ST 110 202 1809-00
	Brushed Platinum	ST 110 202 1809-06
	Platinum	ST 110 202 1809-08
	Durabrand (23kt Gold)	ST 110 202 1809-09
	Dark Chrome	ST 110 202 1809-19
	Brushed Durabrand (23kt Gold)	ST 110 202 1809-28
	Brushed Champagne (22kt Gold)	ST 110 202 1809-46
	Champagne (22kt Gold)	ST 110 202 1809-47
	Brushed Chrome	ST 110 202 1809-93
	Brushed Dark Platinum	ST 110 202 1809-99

Individual components of this set

You need the following components for this set



1x 19 815 809-33



1x 27 718 809-33

VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809



- 241mm projection
- pivotable spout 360°
- air-enriched flow
- max. flow 7 l/min at 3 bar flow pressure
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

	Matte Black	19 815 809-3
	Chrome	19 815 809-0
	Brushed Platinum	19 815 809-0
	Platinum	19 815 809-0
	Durabrand (23kt Gold)	19 815 809-0
	Dark Chrome	19 815 809-1
	Brushed Durabrand (23kt Gold)	19 815 809-2
	Brushed Champagne (22kt Gold)	19 815 809-4
	Champagne (22kt Gold)	19 815 809-4
	Brushed Chrome	19 815 809-9
	Brushed Dark Platinum	19 815 809-9

ST 110 202 1809

:3
—
0
—
6
—
8
—
9
—
9
—
8
—
6
—
7
—
3
—
9
—

Recommended miscellaneous

VAIA Dispenser with rosette - 82 434 809-33
Matte Black



ST 110 202 1809

mm [inches]
1:5



Flow rate chart



Certificates

LGA_38



VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809

Codes & Standards

DIN 4109

ISO 3822

Ü-Zeichen

Product version from 7/1/2023

Parts for other
finishes can be found
here: [Chrome](#)





VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809

Spare parts list

Product version from 7/1/2023

No.	Item Number	Name	Quantity used	Delivery time
	90 28 22 396 00-33	spout	13	60

VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809




- with round rosette
- spray flow
- automatic spout/shower diverter
- height of mixer 171 mm
- hole diameter rinsing spray 32mm
- fabric braided hose 1500 mm
- sprayface with anti-scaling system
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

Can only be combined with 33810809, 33826809, 19815809, 19825809.

Intrinsic protection against back flow.

Residual water may emerge from the spray after closing.

Operating unit can be positioned freely.

	Matte Black	27 718 809-3
	Chrome	27 718 809-0
	Brushed Platinum	27 718 809-0
	Platinum	27 718 809-0
	Durabronze (23kt Gold)	27 718 809-0
	Dark Chrome	27 718 809-1
	Brushed Durabronze (23kt Gold)	27 718 809-2
	Brushed Champagne (22kt Gold)	27 718 809-4
	Champagne (22kt Gold)	27 718 809-4
	Brushed Chrome	27 718 809-9
	Brushed Dark Platinum	27 718 809-9



VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809

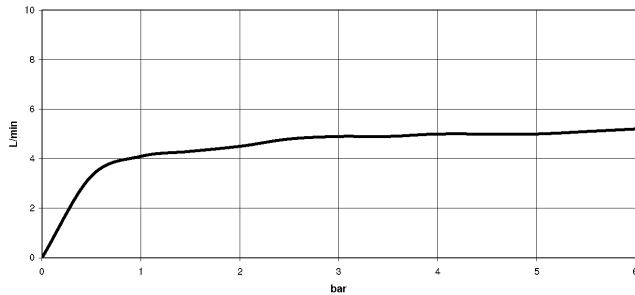
:3
—
0
—
6
—
8
—
9
—
9
—
8
—
6
—
7
—
3
—
9
—

ST 110 202 1809

mm [inches]



Flow rate chart



Certificates

LGA_38



VAIA Two-hole bridge mixer with rinsing spray set - Matte Black

VAIA

ST 110 202 1809

Codes & Standards

DIN 4109

ISO 3822

Ü-Zeichen

Product version from 7/1/2023

Parts for other
finishes can be found
here: [Chrome](#)





ST 110 202 1809

Spare parts list

Product version from 7/1/2023

No.	Item Number	Name	Quantity used	Delivery time
	90 12 11 096 12-33	shower	8	60