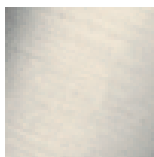


Bathtub - Meta

xTOOL Concealed thermostat without volume control 3/4" - platinum matte

Article number: 36 503 979-06

- Cover plate Ø 4-7/8"
- Temperature control handle with safety lock at 100 °F/ 38°C
- Thermostat cartridge
- Fittings group in compliance with DIN 4109: 2



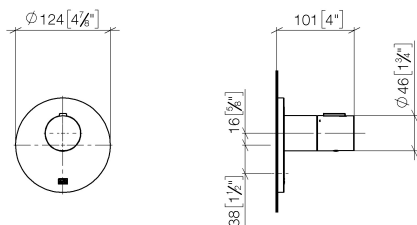
platinum matte

Accessory is required for this item.

Discontinued items available to order until 31.12.9999

Dimensional drawing

mm [inches]



All dimensions in mm / inch = mm x 0,0394



Bathtub - Meta

xTOOL Concealed thermostat without volume control 3/4" - platinum matte

Article number: 36 503 979-06



Bathtub - Meta

xTOOL Concealed thermostat without volume control 3/4" - platinum matte

Article number: 36 503 979-06

Other surface finishes



polished chrome
36 503 979-00



platinum
36 503 979-08



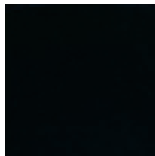
Durabronze
36 503 979-09



white matte
36 503 979-10



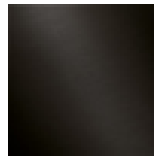
Brushed Durabronze
36 503 979-28



black matte
36 503 979-33



chrome matte
36 503 979-93



Dark Platinum matte
36 503 979-99

More custom finish options are available via special production (xTra Service). Please see our finish matrix for availability and pricing or contact a Dornbracht representative.



35 503 970-90 0010

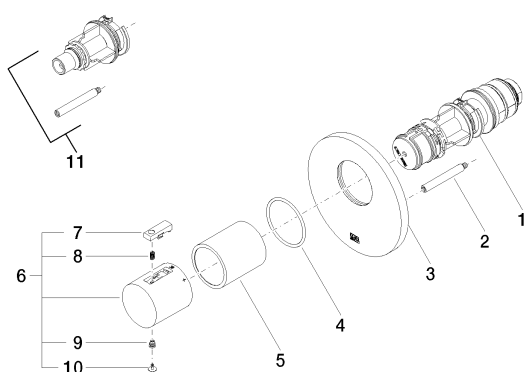
xTOOL Concealed thermostat
rough without volume control
3/4" -

Bathtub - Meta

xTOOL Concealed thermostat without volume control 3/4" - platinum matte

Article number: 36 503 979-06

Spare parts list



Number	Item Number	Designation	Number of units
1	90 15 02 065 00 90	cartridge	1
2	04 31 09 095 00 90	bar	1
3	09 11 02 162-06	cover	1
4	09 14 10 049 90	seal	1
5	09 21 02 112-06	sleeve	1
6	04 17 33 004 01-06	handle	1
7	09 21 33 010-13	handle	1
8	09 16 02 027 90	spring	1
9	09 30 30 136 90	screw	1
10	09 31 20 049-13	plug	1
11	12 178 970 90	Extension 1-3/4" -	1



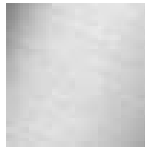
Shower - VAIA

Wall valve - platinum matt

Article number: 36 310 809-06

Date of manufacture from 3/13/2017

- rosette Ø 60 mm



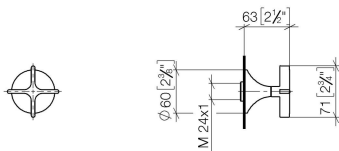
platinum matt



Miscellaneous items are required for this article.

Dimensional drawing

mm [inches]



All details in mm / inch = mm x 0.0394