

TARA Wall-mounted basin mixer without pop-up waste - Brushed Durabrass (23kt Gold)

TARA

36 717 882 Product version from 4/1/2024



- 240mm projection
- fixed spout
- circular, air-enriched flow
- hole diameter valve 40 mm
- hole diameter spout 40 mm
- rosette Ø 55 mm
- max. flow 7 l/min
- lead-free
- WRAS
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

	Brushed Durabrass (23kt Gold)	36 717 882-28
	Chrome	36 717 882-00
	Brushed Platinum	36 717 882-06
	Platinum	36 717 882-08
	Dark Chrome	36 717 882-19
	Matte Black	36 717 882-33
	Brushed Dark Brass	36 717 882-39
	Brushed Bronze	36 717 882-42
	Brushed Champagne (22kt Gold)	36 717 882-46
	Champagne (22kt Gold)	36 717 882-47
	Brushed Chrome	36 717 882-93
	Brushed Dark Platinum	36 717 882-99

Required miscellaneous



- Concealed wall-mounted mixer centred spout -** 35 700 970 90
- max. recess depth 145 mm
 - min. recess depth 85 mm

Required miscellaneous

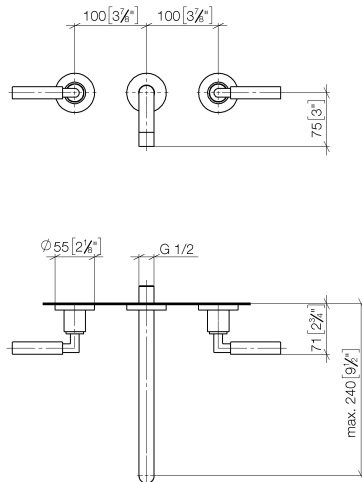


- Concealed wall-mounted mixer variable positioning -** 35 720 970 90
- min. recess depth 85 mm
 - max. recess depth 145 mm

TARA Wall-mounted basin mixer without pop-up waste - Brushed Durabronz (23kt Gold)

TARA

36 717 882 Product version from 4/1/2024
mm [inches]



Flow rate chart



Codes & Standards

DIN 4109	EN 200	ISO 3822	Scottish Water Byelaws
UK Water Supply Regulations	Ü-Zeichen	VA-Zeichen	XP P 41-280



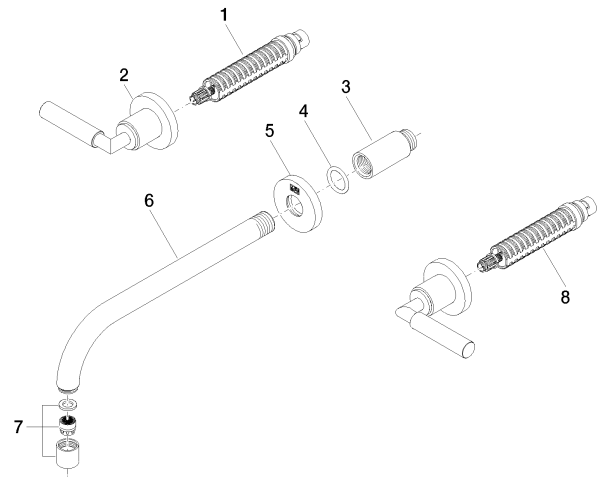
TARA Wall-mounted basin mixer without pop-up waste - Brushed Durabrass
(23kt Gold)

TARA

36 717 882 Product version from 4/1/2024

Certificates and sustainability

WRAS_2107	LGA_18	ACS_20 ACC LY	ETA_19
-----------	--------	---------------	--------



Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
3	09 24 03 081 10 90	extension	1.00	2
2	36 310 882-28	connection	2.00	20
1	90 90 03 156 00 90	top	1.00	2
8	90 90 03 157 00 90	top	1.00	2
7	90 23 01 019 00-28	aerator	1.00	20
6	04 28 22 105 10-28	spout	1.00	20
5	09 27 22 503-28	rosette	1.00	20
4	90 14 10 026 00 90	seal	1.00	2