



TARA Three-hole lavatory mixer with drain - Chrome

TARA

20 705 882 Product version from 4/1/2024

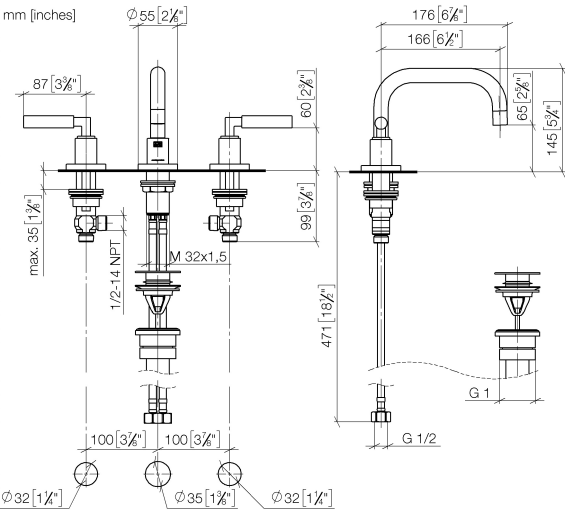


- 6-1/2" Projection
- US drain with overflow
- Swiveling spout 360°
- Round aerated stream
- Total height 5-3/4"
- Height to aerator/spout outlet 2-1/2"
- Valve hole diameter 1-1/4"
- Spout hole diameter 1-3/8"
- Flange diameter 2-1/8"
- 2x 3/8" flexible supply lines
- Water flow rate limited to max. 1.2 gpm
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

Suitable only for basins with overflow.
(ADA)

	Chrome	20 705 882-00 0010
	Brushed Platinum	20 705 882-06 0010
	Platinum	20 705 882-08 0010
	Dark Chrome	20 705 882-19 0010
	Brushed Durabronze (23kt Gold)	20 705 882-28 0010
	Matte Black	20 705 882-33 0010
	Brushed Bronze	20 705 882-42 0010
	Brushed Champagne (22kt Gold)	20 705 882-46 0010
	Champagne (22kt Gold)	20 705 882-47 0010
	Brushed Chrome	20 705 882-93 0010
	Brushed Dark Platinum	20 705 882-99 0010

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Codes & Standards

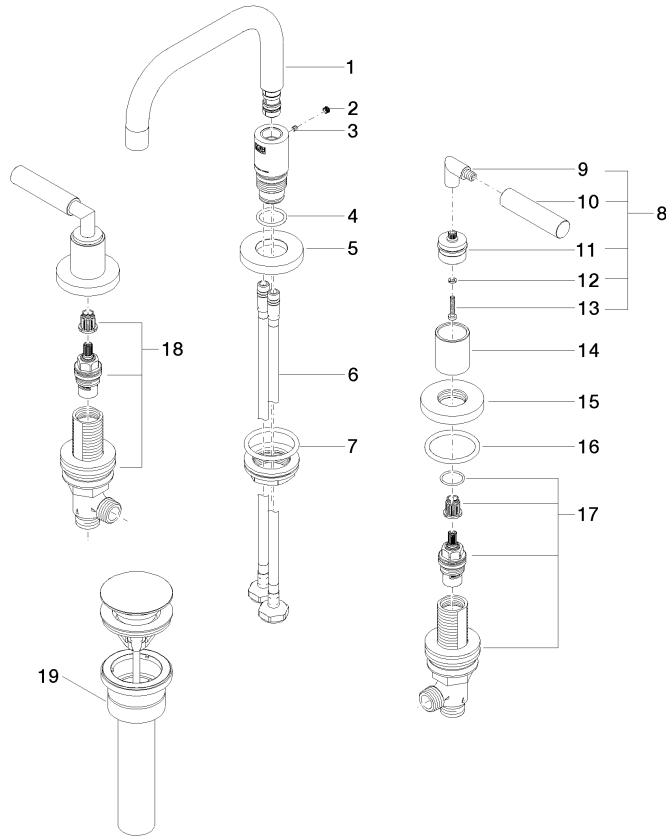
ADA	ASME A112.18.1	California Energy Commission (CEC)	cUPC
EPA WaterSense	NSF372	NSF61	WaterSense



Certificates and sustainability

IAPMO_N-4	IAPMO_8834	IAPMO_4976	IAPMO_6
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Parts for other
finishes can be found
here: Brushed
Platinum



Spare parts list

Number	Item Number	Designation	Number of units	Lead time
3	09 31 11 099 90	pin	1.00	2
8	04 20 88 052 10-00	handle	2.00	10
4	09 14 10 015 90	seal	1.00	2
10	09 20 88 052-00	handle	2.00	10
17	90 17 11 040 50 90	side panel	1.00	2
11	90 12 12 219 00-00	base	2.00	10
7	04 23 10 009 02 90	fixing set	1.00	2
18	90 17 11 040 51 90	side panel	1.00	2
9	04 18 20 022 00-00	angle	2.00	10
15	09 27 89 105-00	rosette	2.00	10
1	90 28 22 370 01-00	spout	1.00	10
6	04 30 04 019 00 90	hose	2.00	2
19	10 125 970-00 0010	Umbrella drain 1 1/4" - Chrome	1.00	2
14	09 21 02 140-00	sleeve	2.00	10
5	09 28 10 140-00	ring	1.00	10
13	90 30 30 075 00 90	screw	2.00	2
16	90 14 10 043 00 90	seal	2.00	2
2	90 31 20 109 00 90	plug	1.00	2
12	90 30 11 029 00 90	disc	2.00	2