

MEM Single-lever lavatory mixer without drain - Chrome

MEM

33 522 782 Product version from 9/1/2022

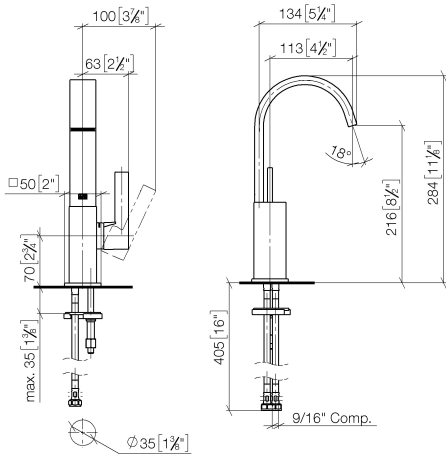


- 4-1/2" Projection
- Rigid spout
- Rectangular aerated stream
- Total height 11-1/8"
- Height to aerator/spout outlet 8-1/2"
- 1-3/8" hole diameter
- 2x 3/8" flexible supply lines
- 2x 3/8" US flexible supply lines
- Water flow rate limited to max. 1.2 gpm
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

	Chrome	33 522 782-00 0010
	Brushed Platinum	33 522 782-06 0010
	Platinum	33 522 782-08 0010
	Dark Chrome	33 522 782-19 0010
	Brushed Light Gold (PVD)	33 522 782-27 0010
	Brushed Durabrass (23kt Gold)	33 522 782-28 0010
	Brushed Dark Brass (PVD)	33 522 782-39 0010
	Brushed Bronze (PVD)	33 522 782-42 0010
	Brushed Champagne (22kt Gold)	33 522 782-46 0010
	Champagne (22kt Gold)	33 522 782-47 0010
	Brushed Dark Platinum	33 522 782-99 0010

33 522 782 Product version from 9/1/2022

mm [inches]

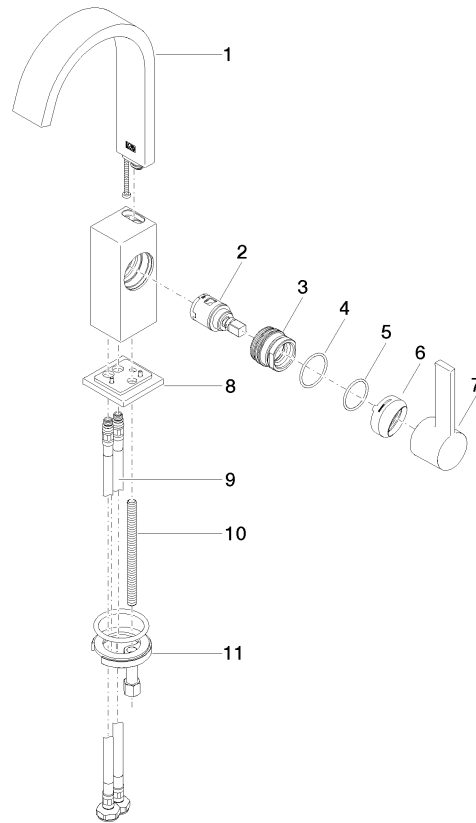


Codes & Standards

California Energy Commission (CEC)	NSF372	NSF61
------------------------------------	--------	-------

Certificates and sustainability

IAPMO_6397	IAPMO_N-4976	EPD-DOR-20230287 -IBA1-EN Environmental product-declaration
------------	--------------	---



Spare parts list

Number	Item Number	Designation	Number of units	Lead time
8	90 27 66 021 00-00	Escutcheon - Chrome	1.00	10
7	90 20 86 004 00-00	Lever - Chrome	1.00	10
3	09 24 04 288 90	Mounting bracket Nut Ø 34 x 26,5 mm -	1.00	2
1	90 28 22 366 10-00	Outlet - Chrome	1.00	10
6	90 28 30 051 00-00	Hood Red - Blue marking 140 x 95 x 90 mm - Chrome	1.00	10
5	90 14 10 063 00 90	O-Ring EPDM 70 26,0 x 2,0 mm -	1.00	2
10	09 31 11 012 90	Mounting bracket Threaded bolts M8 x110 mm -	1.00	2
11	04 30 11 038 00 90	Mounting bracket with O-Ring Ø40 x 4 mm Ø 52 x 1,5 mm -	1.00	2
4	09 14 10 137 90	O-Ring EPDM 70 29,0 x 2,0 mm -	1.00	2
2	90 15 05 042 00 90	cartridge Ø 25 x 52 mm -	1.00	2
9	04 30 04 102 00 90	Flexible supply line 3/8" -	2.00	2