



META Single-lever lavatory mixer with stand pipe without drain - Matte Black

22 584 660 Product version from 5/1/2022



- 7-3/4" Projection
- Rigid spout
- Round aerated stream
- Total height 40-5/8" - 43-3/8"
- Height to aerator/spout outlet 37-1/2" - 40-1/4"
- Flange diameter 5-3/8"
- 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 (ADA)

(ADA)

	Matte Black	22 584 660-33 0010
	Chrome	22 584 660-00 0010
	Brushed Platinum	22 584 660-06 0010
	Light gold	22 584 660-26 0010
	Brushed Light Gold	22 584 660-27 0010
	Brushed Bronze	22 584 660-42 0010
	Brushed Champagne (22kt Gold)	22 584 660-46 0010
	Champagne (22kt Gold)	22 584 660-47 0010
	Brushed Chrome	22 584 660-93 0010
	Brushed Dark Platinum	22 584 660-99 0010

Required article



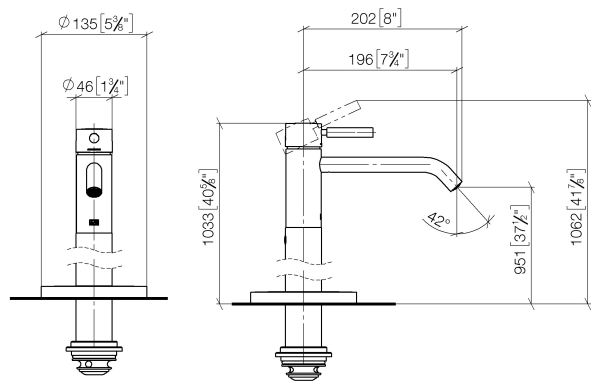
- Floor mounting rough set -** 35 949 970-90
- Max. rough in depth " 0010
  - Min. rough in depth "



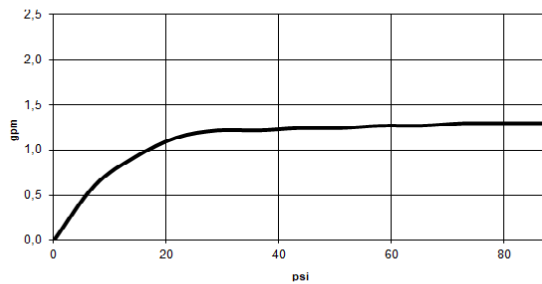
META Single-lever lavatory mixer with stand pipe without drain - Matte Black

22 584 660 Product version from 5/1/2022

mm [inches]



Flow rate chart



Codes & Standards

California Energy  
Commission  
(CEC)

EPA WaterSense

Water Sense

WaterSense





## META Single-lever lavatory mixer with stand pipe without drain - Matte Black

---

22 584 660 Product version from 5/1/2022

### Certificates

---

IAPMO\_8834

## META Single-lever lavatory mixer with stand pipe without drain - Matte Black

22 584 660 Product version from 5/1/2022



### Spare parts list

Number	Item Number	Designation	Number of units	Lead time
1	90 20 66 002 00-33	handle	1	30
2	09 28 30 041-33	cover	1	30
3	09 14 10 091 90	seal	1	2
4	09 24 04 266 90	nut	1	2
5	90 15 05 044 00 90	cartridge	1	2
6	90 11 06 216 01-33	spout	1	30
7	09 30 30 111 90	screw	1	2
8	09 14 10 139 90	seal	2	2
9	04 28 22 022 10 90	connection	2	2
10	04 31 11 002 00 90	pin	1	2
11	90 28 22 574 00-33	pipe	1	30
12	09 27 88 005-33	rosette	1	30
13	09 14 10 084 90	seal	2	2
14	09 14 10 018 90	seal	1	2