

TARA COLD WATER DISPENSER - Matte Black

TARA

17 872 888 Product version from 3/1/2025



- 146mm projection
- pivotable spout 360°
- laminar flow
- height of mixer 290 mm
- height up to laminar flow regulator 182 mm
- hole diameter 35 mm
- Provides filtered water
- max. flow 3.8 l/min at 3 bar flow pressure
- mechanical valve
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

The filter cartridge must be changed every six months. The installation instructions contain further information for guidance.

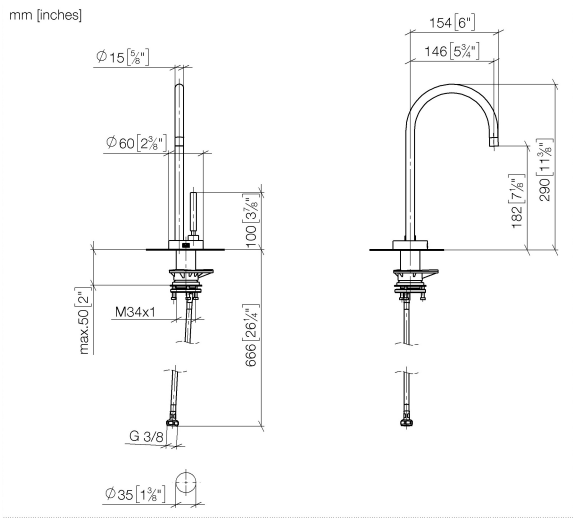
Detailed planning information and technical data can be found at www.dornbracht.com/professional

NOTE: Not compatible with reverse osmosis

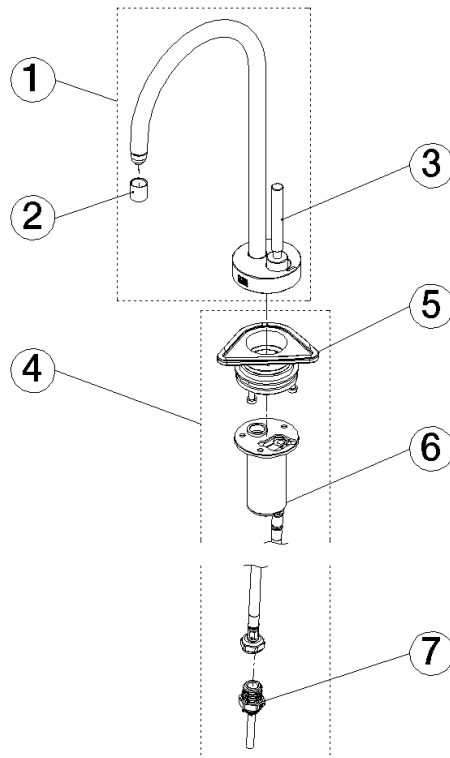
Not compatible with reverse osmosis filtration

| | | |
|-------------------------------------------------------------------------------------|-------------------------------|---------------|
|  | Matte Black | 17 872 888-33 |
|  | Chrome | 17 872 888-00 |
|  | Brushed Platinum | 17 872 888-06 |
|  | Platinum | 17 872 888-08 |
|  | Durabrand (23kt Gold) | 17 872 888-09 |
|  | Dark Chrome | 17 872 888-19 |
|  | Brushed Durabrand (23kt Gold) | 17 872 888-28 |
|  | Brushed Bronze | 17 872 888-42 |
|  | Brushed Champagne (22kt Gold) | 17 872 888-46 |
|  | Champagne (22kt Gold) | 17 872 888-47 |
|  | Brushed Chrome | 17 872 888-93 |
|  | Brushed Dark Platinum | 17 872 888-99 |

17 872 888 Product version from 3/1/2025



Parts for other
finishes can be found
here: [Chrome](#)



Spare parts list

| No. | Item Number | Name | Quantity used | Delivery time |
|-----|--------------------|------------|---------------|---------------|
| 1 | 90 17 87 288 80-33 | spout | 1.00 | 30 |
| 5 | 90 30 10 057 00 90 | fixing set | 1.00 | 2 |
| 3 | 90 20 87 022 00-33 | handle | 1.00 | 30 |
| 6 | 90 30 01 221 00 90 | hose | 1.00 | 2 |
| 4 | 90 17 87 287 51 90 | set | 1.00 | 2 |
| 2 | 90 18 40 163 01-33 | aerator | 1.00 | 20 |
| 7 | 90 24 04 293 02 90 | adaptor | 1.00 | 2 |