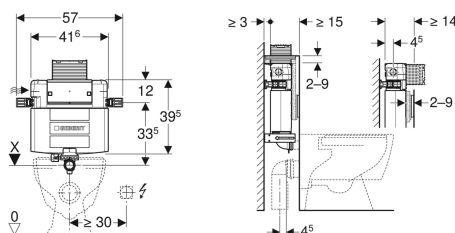


## Geberit Omega concealed cistern 12 cm, 6 / 3 litres, installation height 82 cm



Example image



### Application purposes

- For drywall construction
- For installation in part-height prewall installations
- For floor-standing WCs

### Characteristics

- Adjustable in depth
- Concealed cistern with top or front actuation
- Concealed cistern, fully insulated against condensation
- Cistern fulfils standard requirements in accordance with EN 14055, Class II
- Immediate post flush possible with factory setting
- Welded flush bend
- Tool-free installation and maintenance work on concealed cistern

- Water supply connection on the left or rear left
- Protection cover box for service opening protects against moisture and dirt
- Protection box for service opening can be cut to length

### Technical data

|  |                     |
|--|---------------------|
| Flow pressure                                  | 0.1-10 bar          |
| Maximum operating temperature, water           | 25 °C               |
| Flush volume, factory setting                  | 5.8 and 3 l         |
| Flush volume large, adjustment range           | 4 / 4.5 / 6 / 7.5 l |
| Flush volume small, adjustment range           | 2-4 l               |
| Calculated flow rate                           | 0.11 l/s            |
| Minimum flow pressure for calculated flow rate | 0.5 bar             |

### Scope of delivery

- Water supply connection Rp 1/2" - R 1/2", compatible with MF, with integrated angle stop valve and hand wheel
- Protection box for service opening
- Flush bend extension, Ø 45 mm
- Fastening for flush bend
- Protection plug
- 2 fixing brackets
- Fastening material

| Art. no.     | B      | H       | T     |
|--------------|--------|---------|-------|
| 109.041.00.1 | 6.1 cm | 39.5 cm | 12 cm |



- Flush valve features settings to enable either a 6 l and 3 l flush or a 4.5 l and 3 l flush. Note: must be used with pans designed for low volume flush.
- The cistern can be operated with used water (rainwater) provided it is passed through a filter system first