

# Self-supporting TEMPOFIX 3 frame system for WCs

Ref. 578305

For TEMPOFLUX 2 time flow valve - Outlet Ø 100mm

## DESCRIPTION

**Self-supporting TEMPOFIX 3 frame system for WCs - Ref. 578305**

Self-supporting frame system for wall-hung WCs, kit 1/2:

Black powder-coated steel frame:

- With large feet for fixing to load-bearing floors.
- Frame height can be adjusted from 0 - 200mm (with 1m mark).
- For wall finishes from 10 to 35mm.
- Ø 32mm flush tube with Ø 55mm connection washer.
- Ø 100mm soil pipe and ABS collar with waterproof seal, with 2 settings positions.

Fitted with a TEMPOFLUX 2 time flow direct flush:

- Flush system without cistern: directly connected to pipework.
- Soft-touch
- Vacuum breaker.
- Integrated stopcock and flow rate/volume adjuster.
- Solid brass body and shock-resistant, scale-resistant mechanism.
- In-line inlet M $\frac{3}{4}$ ".
- Upstream supply pipes: minimum Ø 20mm required at all points (including connectors).
- Base flow rate: 1L/sec at 1 bar dynamic pressure.
- Compatible with rain water.
- Suitable for rimless WC pans and suitable for people with reduced mobility.

Delivered pre-mounted.

30-year warranty.

Order with control plate references 578222, 578212 or 578230.

## TECHNICAL CHARACTERISTICS

**Self-supporting TEMPOFIX 3 frame system for WCs - Ref. 578305**

|            |                           |
|------------|---------------------------|
| Connector  | $\frac{3}{4}$ "           |
| Technology | Time flow                 |
| Height     | 1000 to 1320mm            |
| Depth      | 157 - 177mm               |
| Width      | 350mm                     |
| Diameter   | Ø 100mm outlet            |
| Finish     | Black powder-coated steel |

|          |                                                                                     |
|----------|-------------------------------------------------------------------------------------|
| Norms    |  |
| Warranty |  |



## ADVANTAGES



Quick and easy to install: delivered pre-mounted



Space-saving



Adapt to wall thickness



Install behind wall

