Product code: SFWC1
EAN: 5902539888164

OMNIRES

STRONGFRAME | concealed frame for a wall-mounted toilet

The OMNIRES STRONGFRAME concealed frame has been designed for modern bathroom spaces where both aesthetics and functionality matter. The concealed cistern, crafted from a single element, ensures complete leak-tightness, while the applied insulation reduces condensation, dampens noise, and minimises vibrations – delivering the highest level of comfort and discretion in everyday use.

Thanks to precise adjustment options, the frame allows for water savings – water use is from as little as 3 l on a small flush and 6 l on a large flush – without loss of functional efficiency.

The frame is fully compatible with OMNIRES MINIMAL and OMNIRES STEEL-R45 dual flush plates, enabling flexible aesthetic alignment while maintaining optimal performance and reliability.

Certificates: European Declaration of Performance (CE marking)

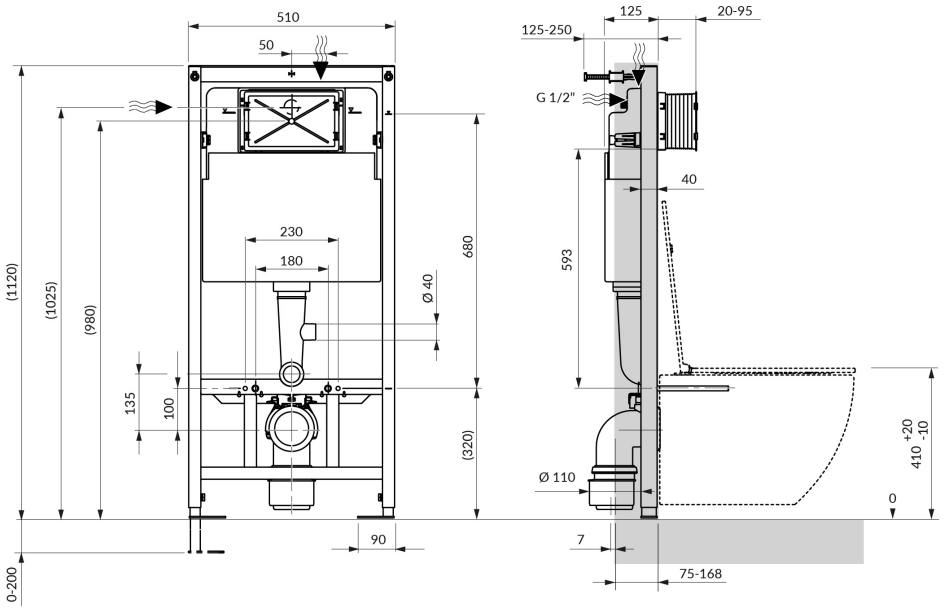


Technologies

Thanks to the innovative flushing technology, the water consumption is minimised.

Specification

- STRONGFRAME concealed frame for drywall installation; height: 112 cm, width: 51 cm, frame depth: 12.5 cm, installation depth: 12.5–25 cm
- can be installed in front of a wall or inside a stud wall
- for a wall-mounted toilet bowl with a fixing bolt distance of 180 mm or 230 mm
- adjustable anchor feet with a locking system and a range of 0–20 cm
- sliding rail holder for the waste connector can be set to eight positions between 0 and 9.3 cm
- G ½ water connection with integrated G 3⁄8 angle valve
- water connection can either be at the back or at the top
- can be connected to external ventilation
- sound insulation mat included in the set
- integrated toilet freshener tablet compartment
- concealed system with damp insulation and a 9-litre cistern
- flushing volume factory settings: 3 litres / 6 litres
- flushing water can be adjusted using the flushing valve: small flush 2.5–3.5 litres / large flush 6–9 litres
- designed for use with the MINIMAL or STEEL-R45 dual-flush plate


510
50
230
180
Ø 40
680
(320)
135
100
(1120)
(1025)
(980)
0-200
90
125
20-95
125-250
G 1/2"
40
593
Ø 110
7
75-168
+20
-10
410
0