

FLUSH SET | STRONGFRAME concealed frame for a wall-mounted toilet + MINIMAL flush plate

Finish: matt black (BLM)

The set, comprising the concealed OMNIREES STRONGFRAME system and the OMNIREES MINIMAL flush plate, has been designed for contemporary bathrooms, where aesthetics and functionality are perfectly aligned. 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 to save water – water use is from as little as 2.5 l on a small flush and 6 l on a large flush – without loss of functional efficiency.

The OMNIREES MINIMAL dual flush plate has been engineered for simple, intuitive installation. Its slim profile integrates seamlessly with the wall, while the rounded buttons and perfectly balanced proportions ensure exceptional comfort in daily use. Clear, intuitive markings make it easy to select the required flush volume, tailored to individual needs, promoting water savings with every flush.

The flush plate comes in a matt black finish – a striking shade with a deep tone and a perfectly smooth, satin surface.



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
- concealed system with a 9-litre cistern capacity and polystyrene insulation to prevent condensation on the tank surface and to dampen vibrations transmitted from the tank to the building structure
- 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
- dual flush plate MINIMAL made of ABS plastic; dimensions: 24.5 x 16.5 cm

