



Wall hung with concealed fixing set supplied. It is certified for 4.5-liter flushing thanks to the rimless system and the specially designed internal surface. Installation requires a dedicated wall mounted support brackets. To be completed with seat.

TECHNICAL DATA

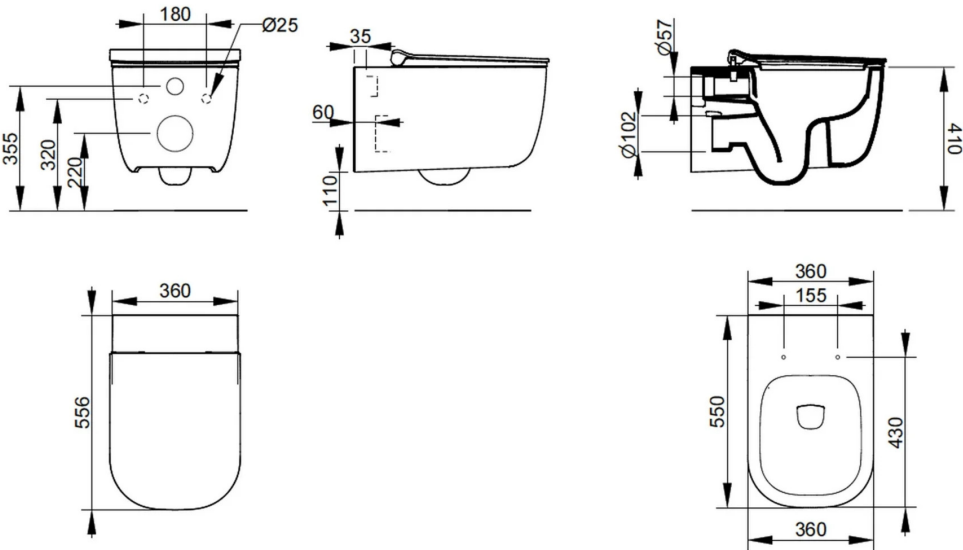
Width	360 (mm)	 Fixings included
Depth	550 (mm)	 Hidden fixation set
Height	300 (mm)	bottom drive
Weight	25 (kg)	 4,5-3 L flush
Exhaust type	horizontal outlet	 Rimless System
Installation type	wall hung	

 Water Label

 3.67 liters

FINISHES

-  01
White
-  41
Matt White
-  81
Matt Black
-  06
Glossy Natural Beige
-  07
Glossy Alpine Brown
-  47
Matt Natural Beige
-  48
Matt Red Wine
-  66
Matt Natural Beige
-  65
Antique Pink
-  71
Sky Blue
-  45
Concrete Grey



COMPLEMENTS



S463348
soft closing seat and cover, in
thermosetting material, with
metal hinges and quick-release
system.



ACCESSORIES



F956299

mounting frame for wall-hung wc equipped with dolomite 6e cistern (4,5/6lt). according to the specific kit supplied, is suitable for load-bearing installations, pre-existing load-bearing installations, lightweight walls and plasterboard. structure certified according to standards uni en 977/1-997-89500/2.



F953199

fixing set for hidden wall hung installation.
(included)



F953099

chair brackets for wall mounted wc/bidet.
(required)



A412199

fixing kit for plasterboard walls for f956299



VS52701

buffers kit for mia/mirto/gemma2 seat and cover



VS363CR

hinges for mirto normal closing seat and cover



F956399

mounting frame for wall-mounted wc equipped with dolomite 6e cistern (4,5/6lt). according to the specific kit supplied, is suitable for load-bearing installations, pre-existing loadbearing installations, lightweight walls and plasterboard. self-supporting painted tubular steel frame. overall dimensions for 100 mm raw walls.



F953999

soundproofing protection set for wall hung sanitaryware.



F956199

mounting frame for wall-mounted wc equipped with dolomite 6e cistern (4,5/6lt) for load-bearing installations. not suitable for lightweight walls or plasterboard. anti-corrosion galvanised frame 2 mm metal thickness. structure certified according to standards uni en 977/1-997-89500/2.