

Description

Collection of floor, free-standing or wall-mounted washbasins, manufactured in Scene solid surface, a compact material based on resin and mineral fillers. Wide variety of designs and formats presented in 22 models. Collection made in smooth texture and pure matt white color



Materials and textures



Scene®

Advanced, compact, homogeneous and renewable surface Solid Surface in pure white

Smooth
Scene®

Colours

Scene®

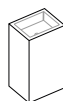
White

Exterior colour

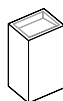


NCS / RAL

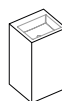
Models



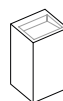
FS1 (38x48x90h)



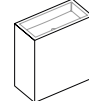
FS2 (38x48x90h)



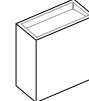
FS3 (44x48x90h)



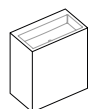
FS4 (44x48x90h)



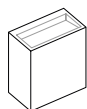
FS5 (38x78x90h)



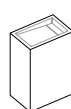
FS6 (38x78x90h)



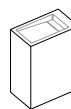
FS7 (44x78x90h)



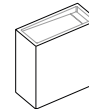
FS8 (44x78x90h)



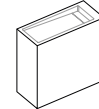
FS9 (38x58x90h)



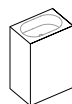
FS10 (38x64x90h)



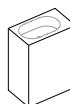
FS11 (38x83x90h)



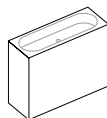
FS12 (38x89x90h)



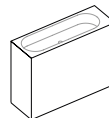
FS13 (38x58x90h)



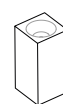
FS14 (38x64x90h)



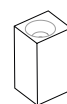
FS15 (39x104x90h)



FS16 (39x114x90h)



FS17 (42x42x90h)



FS18 (48x42x90h)



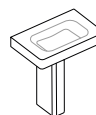
FS19 (40x90h)



FS20 (40x85h)



FS21 (45,5x50,5x85h)



FS22 (70x45x90h)

Characteristics



CE mark



Silica-free



Custom supply



Antibacterial



Compact material



Strength and resistance



Impact resistance



Scratch resistance



No surface porosity



No interior porosity



No water absorption



Chemical resistance



Easy to clean



Pleasant to the touch



Renewable mass & surface



Thermal shock resistance

Included material

• Siphon pour évacuation au sol ou murale (selon Models)

Optional material

- Exterior colour RAL/NCS
- Preparation for brassware (disponible selon Models)
- Round or Elongated overflow + connection to outflow (check compatibility)
- Waste valves: clic-clack or fixed with Scene white hubcap, or click-clack with brass hubcap
- Siphons: Round or quadrant chrome (brass)
- Pedestal 5h Models FS20, FS21
- Archives CAD, 2D and 3D

Normative

• Basins: UNE-EN 14688:2016+A1:2019