Washstand Sinus made from the copolymer-bound mineral material VARICOR® (material in accordance to ISO norm 19712). Homogeneous, coloured throughout, pore-free material, without surface sealing like gel coat or glaze, largely resistant against disinfectants and commonly-used chemicals, heat resistant against burning cigarette, standard plain white colour shades (arktis, white-alpine) have good antibacterial properties in accordance to ISO 22196 (other colours on request). Optionally available with antiviral properties.

**Single washstand** moulded to order in one piece, **multiple washstand** made of several single washstands bonded together seamlessly and ready made-up, with side shelves, machinable on site, barrier free, with projecting oval basin, standard without overflow, optional tap hole, with skirt, with chamfered wall-connection profile.

Sinus is barrier free and qualifies for CE marking in compliance with DIN EN 14688.

Internal basin dimensions (L x W x D):	470 x 355 x 90 mm
Depth (centre of basin/shelf):	500 / 380 mm
Material thickness:	12 mm

Material thickness: 12 mm

Skirt: H = 100 mmChamfered wall-connection profile: H = 50 mmLength of single washstand: 650 - 2500 mmLength of multiple washstand: ab 1300 mm

Attachment: 310-mm angle bracket

180-mm wall-mounting bracket for alcove installation

(available as additional accessories)

Accessories (optional): • Permanent drain with VARICOR® cover

(for basins without overflow)Push-open with VARICOR® cover

(for basins with overflow)310-mm angle bracket

• 180-mm wall-mounting bracket for alcove installation

Optional features: • Side section, seamlessly bonded left and/or right

• Functional cut-out (e.g. towel holder)

• Paper waste tube (round or rectangular), seamlessly

bonded

Model: Sinus

Distribution via: VARICOR GmbH

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