Washstand Renova 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, with projecting rectangular basin, with slightly dropped tap ledge, optional tap hole, standard with overflow, optionally without overflow, with skirt.

Renova qualifies for CE marking in compliance with DIN EN 14688.

Internal basin dimensions (L x W x D): Depth (centre of basin/shelf): Material thickness: Skirt: Length of single washstand: Length of multiple washstand:	450 x 400 x 147 mm 480 / 380 mm 12 mm H = 120 mm 550 – 2500 mm from 1200 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:	Renova
Distribution via:	VARICOR GmbH Waldstr. 33 76571 Gaggenau (Germany) Tel.: +49 (0) 7225/9739-0 www.varicor.com