

WASHBASINS, SURFACE-MOUNTED WASHBASIN, SURFACE-MOUNTED
WASHBASINS MEMENTO

PRODUCT INFORMATION

1 . POSITION



Model	5135U3
Width	19 5/8" inch
Depth	16 1/2" inch
Weight	34,17 lbs
Description	<p>Ground contact surface, back of washbasin glazed Sanitary porcelain for installation on countertop fastening set included, incl. cut-out template This vessel sink is made of finefire clay. The vessel sink is 19 5/8" (500mm) x 16 1/2" (420mm). The product is with overflow. The product is with ceramic plus. The vessel sink is Villeroy & Boch model 5135U3. Code Compliance: UPC, IPC, NSPC, NPC Canada and others, meets and exceeds ASME A112.19.2/CSA B45.1 ASME A112.19.14 centered drain one year limited warranty waste diameter: 1 1/4" O.D. basin dimensions: 18 1/8" x 11" (460 x 280mm) ground contact surface for countertop installations</p>
Tap fitting / Tap hole remark	Adaptable for 8" spread faucets, single faucet hole only punched out
Overflow remark	with overflow
Material	Sanitary porcelain
Specification texts	<p>; Washbasin 20" Surface-mounted (Back of washbasin glazed); Sanitary porcelain; Size: 19 5/8" x 16 1/2" (500 x 420 mm); Angular; Ground contact surface, back of washbasin glazed; Adaptable for 8" spread faucets, single faucet hole only punched out; with overflow; for installation on countertop; fastening set included, incl. cut-out template; This vessel sink is made of finefire clay. The vessel sink is 19 5/8" (500mm) x 16 1/2" (420mm). The product is with overflow. The product is with ceramic plus. The vessel sink is Villeroy & Boch model 5135U3.; Code Compliance: UPC, IPC, NSPC, NPC Canada and others, meets and exceeds ASME A112.19.2/CSA B45.1 ASME A112.19.14; centered drain; one year limited warranty; waste diameter: 1 1/4" O.D.; basin dimensions: 18 1/8" x 11" (460 x 280mm); ground contact surface for countertop installations</p>

COLOURS

White Alpin CeramicPlus	5135U3R1	4051202164140
Glossy Black Ceramicplus	5135U3S0	4051202164195
White Alpin	5135U301	4051202168100

TECHNICAL DRAWINGS

5135U3

