## ARCHITECTURA RECTANGULAR SHOWER TRAY RECTANGLE

## PRODUCT INFORMATION

-	Article title
	Article number
	Assembly / Assembly
	Assembly instructions

Article title	Villeroy & Boch Architectura Rectangular shower tray, 1600 x 700 x 15 mm, White Alpin
Article number	UDA1670ARA215V-01
Assembly / Assembly type	Surface-mounted, Corner installation flush-fitting installation  Installation on a base
Assembly instructions	With MetalRim and an edge height of 15mm, we recommend the use of a composite seal in accordance with ETAG 022 on the floor structure below the shower tray in order to prevent any moisture from penetrating the floor structure., From size 1400 x 900, two supports (U82990000) are required. The installation height of the shower tray can be reduced by 30 mm if the Viega outlet fitting art. no. 634 100 is used. Please note: this outlet fitting does not conform to EN 274.
Scope of delivery	1 x rectangular shower tray , 1 x outlet cover in White Alpine (01), for matt colours, outlet cover in matching matt colours.
Length in mm	1600
Width in mm	700
Height in mm	15
Interior depth	
	15
Collection	15 Architectura
Collection Material	
	Architectura
Material	Architectura Acrylic
Material Colour name	Architectura Acrylic White Alpin
Material Colour name Other material	Architectura Acrylic White Alpin Outlet cover: Acrylic
Material Colour name Other material Other surfaces	Architectura Acrylic White Alpin Outlet cover: Acrylic Outlet cover: glossy
Material Colour name Other material Other surfaces Shape	Architectura Acrylic White Alpin Outlet cover: Acrylic Outlet cover: glossy Rectangle
Material Colour name Other material Other surfaces Shape Colour designation	Architectura Acrylic White Alpin Outlet cover: Acrylic Outlet cover: glossy Rectangle White Alpin
Material Colour name Other material Other surfaces Shape Colour designation Other colour designations Antibacterial surface (with	Architectura Acrylic White Alpin Outlet cover: Acrylic Outlet cover: glossy Rectangle White Alpin Outlet cover: White Alpin