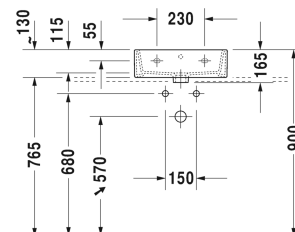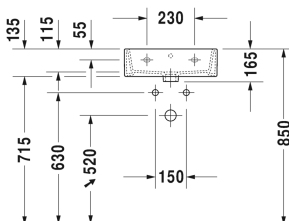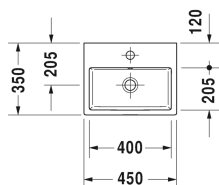# Handrinse basin, furniture handrinse basin # 0724450000 / 0724450060

|< 450 mm >|

Handrinse basin, furniture handrinse basin	Dimension	Weight	Order number
with overflow, with tap platform, underneath glazed, 450 mm			
Colors			
00 White Alpin			
Variant			
●	450 x 350 mm	11.600 kg	0724450000
⊠	450 x 350 mm	11.600 kg	0724450060
Infobox			
For vanity units the space saving siphon is recommended			
Sanitary ceramics with the special WonderGliss surface finish will remain clean and attractive-looking for a long time to come. When ordering WonderGliss please add a "1" as eleventh digit to the model number.			
Accessory			
Space saving waste	1 1/4" mm	0.400 kg	005076
Suitable products			
Vanity unit wall-mounted 1 door, for Vero Air # 072445, 434 x 311 mm	434 x 311 mm		VA6211 L/R
Vanity unit wall-mounted 1 door, for Vero Air # 072445, 434 x 341 mm	434 x 341 mm		LC6245 L/R
Vanity unit floor-standing 1 door, 1 glass shelf, for Vero Air # 072445, 434 x 341 mm	434 x 341 mm		LC6750 L/R
Vanity unit wall-mounted 1 door, for Vero Air # 072445, 434 x 339 mm	434 x 339 mm		BR4050 L/R
Vanity unit floor-standing 1 door, 1 glass shelf, for Vero Air # 072445, 434 x 339 mm	434 x 339 mm		BR4430 L/R
Vanity unit wall-mounted 1 door, for Vero Air # 072445, 434 x 340 mm	434 x 340 mm		XS4090 L/R

Vanity unit floor-standing 1 door, integrated base frame legs with height adjustement, for Vero Air # 072445, 434 x 340 mm	434 x 340 mm	XS4470 L/R
Vanity unit floor-standing 1 door, for Vero Air # 072445, 434 x 334 mm	434 x 334 mm	XV4531 L/R
Vanity unit wall-mounted 1 door, for Vero Air # 072445, 434 x 334 mm	434 x 334 mm	XV4231 L/R
Vanit unit for console floor-standing 4 pull-out compartments, integrated base frame legs with height adjustement, 1400 x 548 mm	1400 x 548 mm	XS4923 R/L
Console for above counter basin and countertop basin console with two cut-outs, price per section of 100 mm, basic price till 800 mm, 30 mm thickness, 550 mm	550 mm	BR107C

All drawings contain the necessary measurements which are subject to standard tolerances. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished ceramic piece.