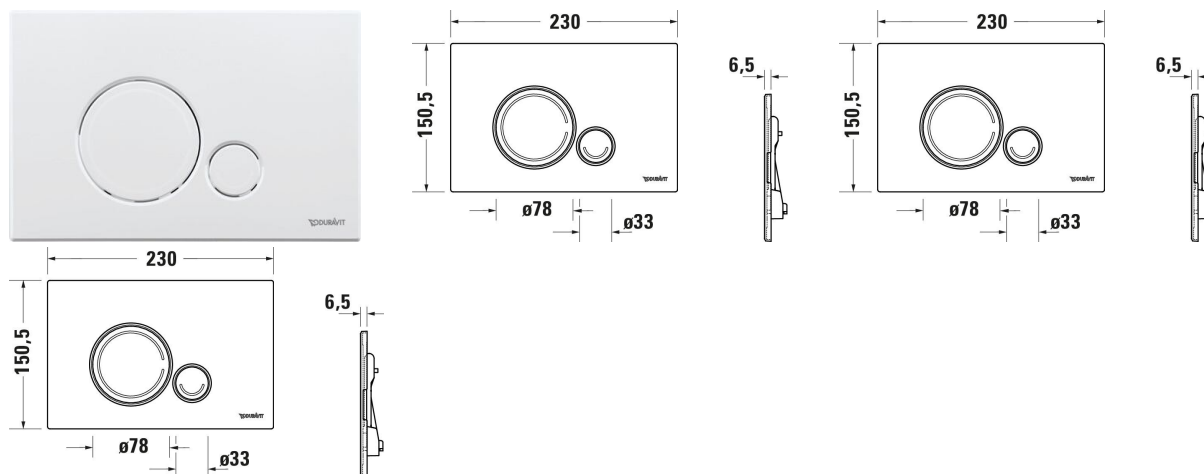


# DuraSystem® Mechanical actuator plate for WC Beta 120 # WD5010..1000 / WD5010..1000 / WD5010..1000

| < 230 mm > |



Mechanical actuator plate for WC Beta 120	Dimension	Weight	Order number
Plastic, Dual Flush, Flush operation: Mechanical, Flush operation technology: Manual, Type of installation: surface mounted, Incl. installation frame, Including mounting kit, Incl. push rod			
<b>Colors</b>			
01 White 02 Polished Chrome 03 Black Matte			
<b>Variant</b>			
		0.256 kg	WD5010..1000
		0.279 kg	WD5010..1000
		0.281 kg	WD5010..1000
<b>Suitable products for</b>			
Installation element dry installation for WC Basic 6 l, Powder-coated, Type of installation: In standard lightweight construction, In front of solid wall, Type of mounting: Drywall, Max. projection toilet: 660 mm, Height adjustable: 200 mm, Flush operation: Mechanical, Flush operation position: Front, Adjustable flush volumes, Flush type: Dual Flush, insulated against condensation, Self-supporting, Suitable for panelling with plasterboards	500 x 126 mm	11.782 kg	WD1029
Installation element wet installation for WC Type of installation: For walling in and out, Type of mounting: Wet installation, Flush operation: Mechanical, Flush operation position: Front, Adjustable flush volumes, Flush type: Dual Flush, insulated against condensation	422 x 80 mm	5.707 kg	WD1030

**DuraSystem® Mechanical actuator plate for WC Beta 120 #**  
 WD5010..1000 / WD5010..1000 / WD5010..1000

| < 230 mm > |

Installation element dry installation for WC Basic 6 l, Powder-coated, Type of installation: In standard lightweight construction, In front of solid wall, Type of mounting: Drywall, Height adjustable: 150 mm, Flush operation: Mechanical, Flush operation position: Top, Adjustable flush volumes, Flush type: Dual Flush, insulated against condensation, Self-supporting, Suitable for panelling with plasterboards	500 x 90 mm	11.251 kg	WD1031
Installation element wet installation for WC Type of installation: For walling in and out, Type of mounting: Wet installation, Flush operation: Mechanical, Flush operation position: Front, Adjustable flush volumes, Flush type: Dual Flush, insulated against condensation	419 x 82 mm	3.111 kg	WD1032

*All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.*