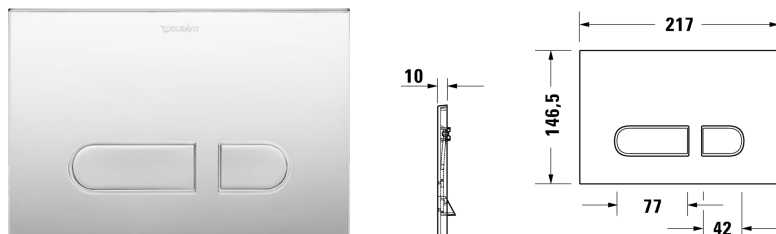


DuraSystem® Actuator plate A1, for toilet, plastic # WD5001..1000 / WD5001..1000

|< 217 mm >|



Actuator plate A1, for toilet, plastic	Dimension	Weight	Order number
mechanical actuation, for surface mounted installation, Dual flush technology, Scope of delivery, installation frame, mounting accessoires, push rods, front plate plastic			
Colors			
00 White Alpin 10 Chrome			
Variant			
white	217 x 146,5 mm	0.300 kilogram	WD5001..1000
	217 x 146,5 mm	0.300 kilogram	WD5001..1000
Infobox			
The flush mounted installation frame is needed for the panelling during the installation process. Suitable for drywall construction plating with a minimum thickness of 25 mm. , The actuator plate A1 in plastic could be flush-mounted (except wet installation and elements with reduced height). For the flush-mounted installation the installation frame #WD6001 011 000 (white) or #WD6001 021 000 (chrome highgloss) must be ordered.			
Installation accessories			
Flush-mounted installation frame, for plastic for flush mounted installation, adjustable in depth, for wall coverings 6 - 15 mm , for drywall construction plating with minimum thickness 2 x 12,5 mm, plastic	224,4 x 154 mm	0.300 kilogram	WD6001
Suitable products			

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|< 217 mm >|

<p>Toilet frame, Basic self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0–240 mm, mechanical front actuation, flattenings for optimal access of press tools, metre tear and center marker, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 1148 mm	14.400 kilogram	WD1010
<p>Toilet frame, Standard 84 cm self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0–240 mm, SensoWash ready, mechanical top or front actuation, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, mounting accessoires for lightweight construction, mounting accessoires for single installation, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 840 mm	12.400 kilogram	WD1006
<p>Toilet frame, Basic 84 cm self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0–240 mm, mechanical top or front actuation, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, mounting accessoires for lightweight construction, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 840 mm	11.900 kilogram	WD1007

DuraSystem® Actuator plate A1, for toilet, plastic # WD5001..1000 / WD5001..1000

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<p>Toilet frame, Basic 99 cm self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0-240 mm, mechanical top or front actuation, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, mounting accessoires for lightweight construction, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 990 mm	12.900 kilogram	WD1009
<p>Toilet frame, Standard 99 cm self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0-240 mm, SensoWash ready, mechanical top or front actuation, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, mounting accessoires for lightweight construction, mounting accessoires for single installation, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 990 mm	13.400 kilogram	WD1008
<p>Toilet frame, for wet installation flattenings for optimal access of press tools, tool-free assembly of the transparent service opening plate, to wall-in or bricking up, galvanized slit strip, mechanical front actuation, Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	445 x 915 mm	6.700 kilogram	WD1005

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|< 217 mm >|

<p>Toilet frame, manual odor extraction self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0-240 mm, SensoWash ready, mechanical front actuation, metre tear and center marker, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), odor extraction with integrated fan, fan operation manual, airtight check valve, Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, pre-installation kit including power supply 100-240 V AC / 24 V DC, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, mounting accessoires for lightweight construction, mounting accessoires for single installation, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 1148 mm	15.900 kilogram	WD1002
<p>Toilet frame, standard self-supporting, for drywall construction, suitable for panelling with plasterboards, galvanized frame, for WC ceramics with a projection of <= 625 mm, adjustable feet 0-240 mm, SensoWash ready, mechanical front actuation, flattenings for optimal access of press tools, metre tear and center marker, tool-free assembly of the transparent service opening plate, Requirements of the leading standards of noise protection DIN 4109 and VDI 4100 can be achieved (in combination with noise reduction set # WD6008 000 000), Cistern, concealed cistern CE tested in accordance with EN 14055, maximum flush volume 9l, marking of filling height, Dual flush technology, adjustable flush volume, insulated against condensation, throttle for adjustment of the flushing flow, Scope of delivery, PE-wall-mounted toilet connection bend DN 90/90, PE-wall-mounted toilet connection set DN 90, wall-mounted toilet fastening set M12, mounting accessoires for lightweight construction, mounting accessoires for single installation, PE-wall-mounted toilet reduction DN 90/110 for outlet bend, 2 cover caps, pre-installed toilet frame for wall-mounted toilet</p>	500 x 1148 mm	14.200 kilogram	WD1001

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.