



VECTOR PULL HANDLE

Robust handle to operate doors equipped with Vector Rotary Latches or Vector Latch Points. The freewheeling locking mechanism ensure the latched status of the door in every situation, regardless of how much force is applied to the handle. Vector Pull Handle is ordered either as an actuator for a single point latching system or as a multi version with the possibility to connect a maximum of three latching points to the handle. The connection to the latch points can be done with either Vector cables or rods. Sealed against water and dust with o-ring and molded TPE-gasket.

Mounted into the door with the four pre-mounted M5 bolts.



MATERIAL

Body: Polycarbonate and acrylic styrene acrylate terpolymer (PC/ASA)

Bracket: Steel, zinc plated

Cast-in bolts: Steel, zinc plated

Cylinder: Zinc die cast, stainless steel 304 cap and dust shutter

Gaskets: TPE

Handle: Zinc die cast, chrome plated or black texture powder coated

O-ring: Silicone

Spring: Spring steel EN 1.4310

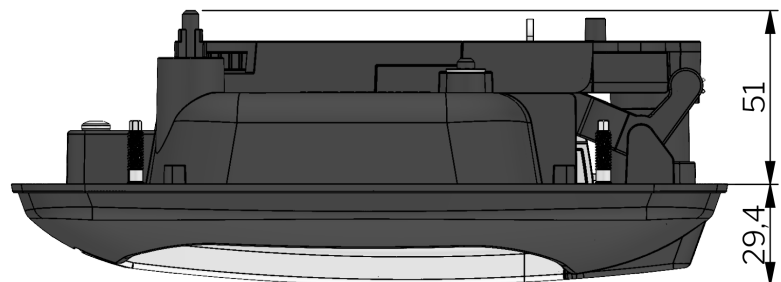
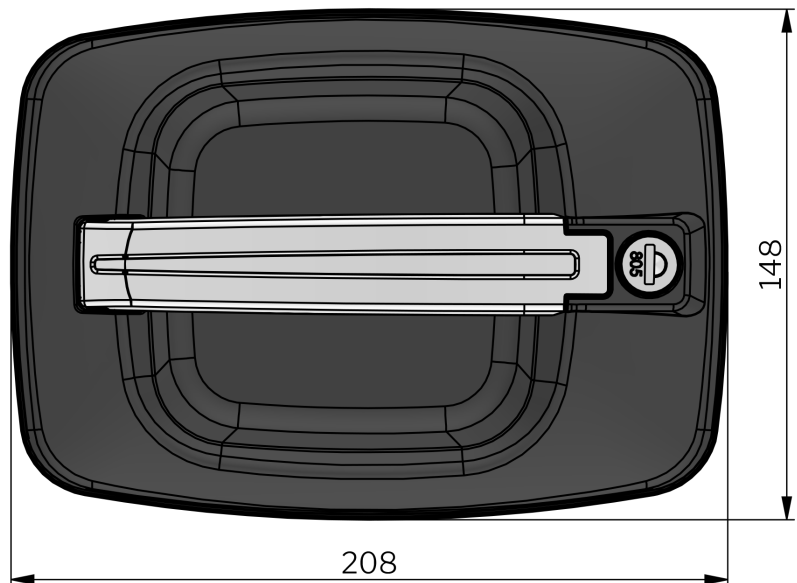
RELATED PRODUCTS

Needed components for a complete system:

2-750-01, 2-750-02, 2-750-03, 2-750-04, 2-750-07, 2-745, 2-746, 2-769

Accessories: 2-412

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AAAA Type	BB Material Tray	CC Material / Surface treatment	DD Cylinder	E Mounting	F IP class	GG Cable / Rod connection
2950 Pull handle	50 PA6GF30	12 Zinc die cast, chrome plated	06 Keyed alike CH751	0 Cast-in bolts	5 IP65	11 Cable, single
		16 Zinc die cast, black texture powder coated	20 Keyed alike 455			14 Cable, multi max 3
			21 Keyed alike 805			21 Rod, single
			69 Keyed alike 810			24 Rod, multi max 3
			70 Keyed alike 815			
			71 Keyed alike 820			
			72 Keyed alike 825			
			73 Keyed alike 830			
			74 Keyed alike 835			
			75 Keyed alike 840			
			76 Keyed alike 845			
			77 Keyed alike 850			

