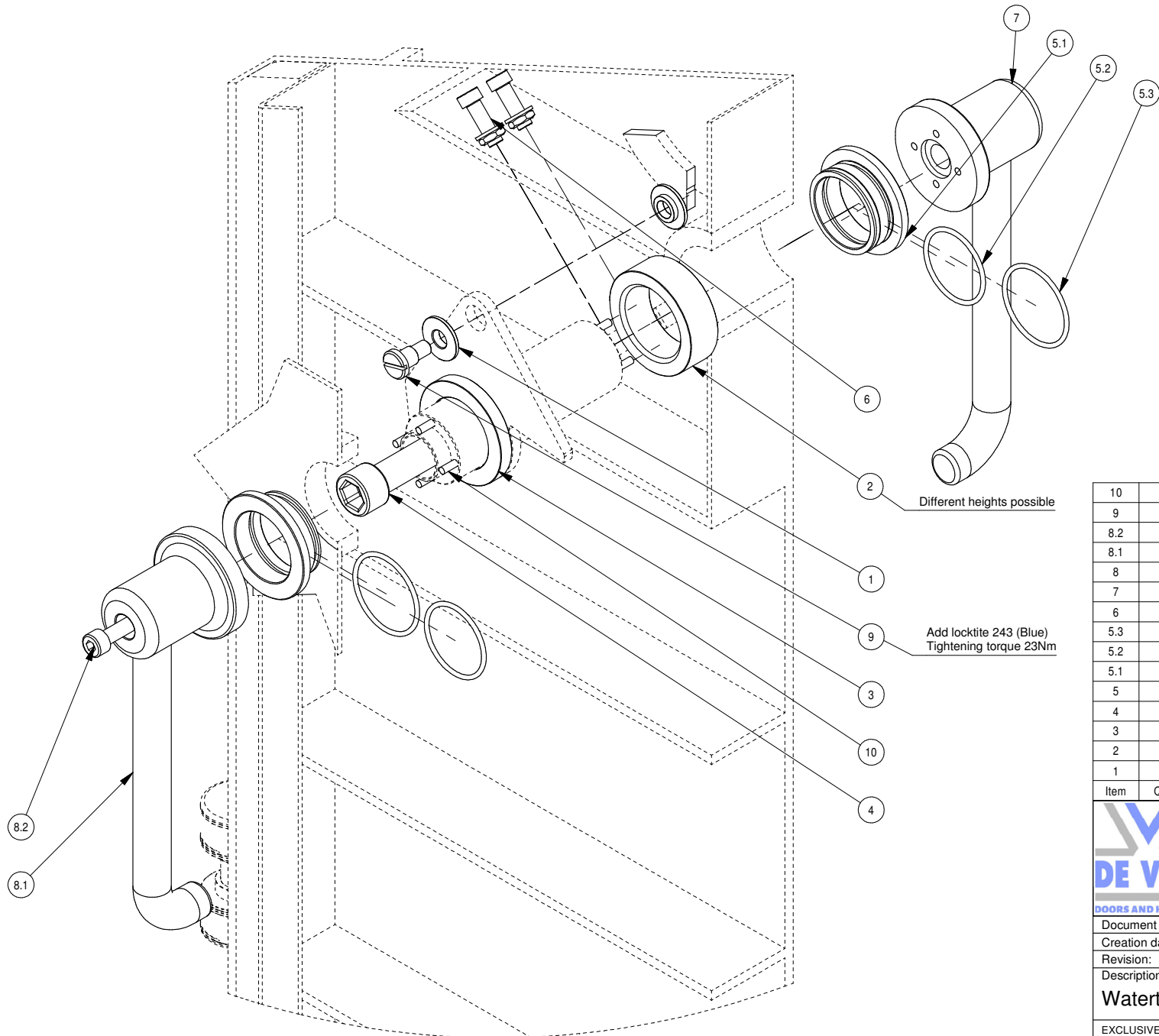
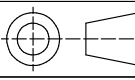


Post installation manual



10	8	DIN 1474 - 4 x 20	Grooved Pin
9	1	DIN 923 - M8 x 10	Slotted Pan Head Screw
8.2	1	DIN 912 - M8 x 90	Cylinder Head Cap Screw
8.1	1	82-24_200_weld	Handle M8 200 Weld
8	1	82-24_200	Handle M8 200
7	1	82-23_200	Handle M16 200
6	2	81-03	Bump Cap
5.3	2	O-ring_43x2.5	O-ring 85004348
5.2	1	O-ring_39.5x2.5	O-ring 85041940
5.1	1	33-001	Flanged Seal Bushing with O-ring
5	2	81-01	Flanged Seal Bushing with O-ring
4	1	33-026	Custom Bolt M16x110
3	1	33-009	Bushing 8
2	1	33-006	Bushing 20
1	2	27-002	Flanged Bushing Rod
Item	Qty	Part number	Description

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Description: Watertight Standard Operation Assembly

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Hardware variations

The diagram illustrates the exploded view of door handle hardware. It shows two main variations, A and B, which correspond to different handle sizes. Variation A is shown on the left, and variation B is shown on the right. The central part of the diagram shows the internal components, including the handle body and the mounting plate. Dimensions are provided for various parts, such as the handle length (Ø304), the mounting plate width (Ø39,3), and the hole diameter (Ø23). Part numbers 33-041 and 33-042 are indicated for specific components.

Handle variations (Item 7)		
Part number	Description	Size
82-23_150	Handle M16 150	150
82-23_200	Handle M16 200	200
82-23_250	Handle M16 250	250
82-23_300	Handle M16 300	300
82-23_350	Handle M16 350	350
82-23_400	Handle M16 400	400
82-01	Handwheel M16	Ø304

Handle variations (Item 8)		
Part number	Description	Size
82-24_150	Handle M8 150	150
82-24_200	Handle M8 200	200
82-24_250	Handle M8 250	250
82-24_300	Handle M8 300	300
82-24_350	Handle M8 350	350
82-24_400	Handle M8 400	400
82-02	Handwheel M8	Ø304

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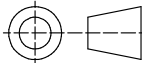
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Watertight Standard Operation Assembly

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