

Data sheet SD 11

Channel cover

HUBER – stainless steel – channel cover.

Forms of application: cover of channels for good accessibility, in order to avoid odour problems and for reasons of safety.

Model	Size a x b	Order-No.	Inside pass c x d	Frame outside dimensions e x f
walkable 6 kN with/without rubber seal	600 x 600	266/6 (1)	470 x 470	670 x 670
walkable 6 kN with/without rubber seal	800 x 800	288/6	670 x 670	870 x 870
walkable 6 kN with/without rubber seal	1000 x 1000	211/6	870 x 870	1070 x 1070
walkable 15 kN with/without rubber seal	600 x 600	266/15 (1)	470 x 470	670 x 670
walkable 15 kN with/without rubber seal	800 x 800	288/15	670 x 670	870 x 870
walkable 15 kN with/without rubber seal	1000 x 1000	211/15	870 x 870	1070 x 1070
walkable 150 kN with/without rubber seal	600 x 600	266/150 (1)	470 x 470	670 x 670
walkable 150 kN with/without rubber seal	800 x 800	288/150	670 x 670	870 x 870
walkable 150 kN with/without rubber seal	1000 x 1000	211/150	870 x 870	1070 x 1070

Ask for further dimensions. All measurements in mm.

(1) Note: According to German standards VBG 54 "Abwassertechnische Anlagen", UVV Abwassertechnische Anlagen (GUV 7.4), und DVGW Arbeitsblatt W122 "Abschlußbauwerke für Brunnen der Wassergewinnung", the minimum clear width of entrance openings must be 0.8 m.

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