

Technical drawing of a door cross-section. The drawing shows a door with a width of 44 and a height of 20. The door is shown in a closed position, with a handle and a lock mechanism. The door is labeled with dimensions 44, 20, 4, 11⁵, and 10. The door is shown in a cross-section view, with the handle and lock mechanism visible. The door is labeled with dimensions 44, 20, 4, 11⁵, and 10. The door is shown in a cross-section view, with the handle and lock mechanism visible.

A diagram illustrating a sequence of operations or states. A horizontal line has four tick marks labeled 10^5 , 7, 4, and 9 from left to right. Below the line are four vertical bars. The first bar is empty. The second bar is filled with vertical lines. The third bar is filled with horizontal lines. The fourth bar is empty.

11

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Technical cross-section drawing of a drainage system. The drawing shows a drainage channel (1) with a grate (2) and a filter (3). The channel is installed in a concrete base (12). The filter is made of a material with a thickness of 15 mm and a width of 19 mm. The channel has a width of 59 mm and a height of 11 mm. The grate has a width of 6 mm and a height of 6 mm. The filter is labeled "OKFF entspr. 65.19 DHHN 2016". The drawing is numbered 1 through 12.

1	Randstein 25 x 6 cm	7	Nivellierschicht bestehend aus Mörtelbett ca. 15 mm Nivellierschwelle NH 6 x 16 cm	12	Stb.-Streifenfundament b/h = 190/ 100 cm C25/30 XC2, XF, WF Pos. F-1 gem. Statik
2	Kiesbett 7 cm				
3	mineralische Dichtungsschlämme	8	Betonsteinpflaster 20 x 10 cm (h = 6 cm) Sand-Splitt Bettung (0/5 Körnung) 6 cm		
4	Betonaufkantung 20 x 19 cm	9	Holz-Fensterbank		
5	Verkleidungsblech Zinkblech 2 mm	10	Winkelauflager MOSO WA-M Pos. U-1.2 gem. Statik		
6	DWD-Platte	11	Luftschichtanker entspr. DIN EN 1996 Anordnung nach Werksplanung		

BRH 21⁵

Datum: _____

Unterschrift: _____

Entwurfsverfasser Bauherr

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