

Druckseite / pressure side

Technical drawing of a door frame assembly. The drawing shows a side view of a door frame with three hinges and a handle. The overall height is labeled as **Rahmen-Außenmaß= H-260 / frame outside dimension height= H-260**. The clear opening height is labeled as **Lichtes Durchgangsmaß= H-30 / clear door opening height= H-30** and **Lichtes Mauermaß= H / clear wall opening height= H**. The drawing includes dimensions for the frame width (110), the hinge offset (60), and the hinge spacing (100). The drawing is a technical drawing of a door frame assembly, showing the frame, hinges, and handle. The dimensions are given in millimeters.

A technical line drawing of a door assembly, likely for a safe or vault. The drawing shows the door from an isometric perspective. It features a rectangular frame with a thick door panel. On the right side, there is a vertical locking mechanism with two visible bolts at the top and bottom. The door panel has six horizontal bolts, three on each side, arranged in two columns. Each bolt has a handle on the left side. The drawing is a black and white line art, showing the internal components and the door's structure.

Technical drawing of a door frame assembly. The drawing shows a rectangular frame with a central opening. The frame is composed of two main parts: a top part and a bottom part, which are joined by a hinge mechanism on the right side. The dimensions are as follows:

- Top part dimensions:**
 - Width: $B+200$
 - Height: $H+200$
- Bottom part dimensions:**
 - Width: $B+70$
 - Height: $H+70$
- Central opening dimensions:**
 - Width: B
 - Height: H
- Other dimensions:**
 - X : Distance from the right edge of the bottom part to the right edge of the central opening.
 - Y : Distance from the top edge of the top part to the top edge of the central opening.



The drawing also includes a hinge mechanism on the right side of the frame, consisting of two main components: a top hinge and a bottom hinge. The top hinge is located at the top right corner of the top part, and the bottom hinge is located at the bottom right corner of the bottom part. The hinge mechanism is shown in a side view, with the top hinge being a simple pin and the bottom hinge being a more complex assembly with a handle.

FORMEL BOHRBILD DRUCKTÜR
Formula drilling pattern pressure door
X=(B+70)/(AUFRUNDEN round up((B+70)/155))
Y=(H+70)/(AUFRUNDEN round up((H+70)/155))

Technical drawing of a door frame cross-section. The drawing shows a vertical section of a door frame with three door panels. The frame is mounted into a wall. The wall thickness is indicated by a dimension line at the bottom labeled "Wandstärke" and "wall thickness". The overall height of the frame assembly is indicated by a dimension line on the left labeled "Rahmen-Außenmaß / frame outside dimension height". The height of the clear opening (the space between the door panels) is indicated by a dimension line on the right labeled "Lichtes Durchgangsmaß H / clear door opening height H". The drawing also shows the internal structure of the frame, including the door panels and the locking mechanism.

Technical drawing of a door assembly, showing the internal mechanism and handle placement. The drawing is a perspective view of a door frame with a door panel. The door panel has six handles arranged in two columns of three. The handles are labeled with numbers 1 through 6. The drawing shows the internal mechanism of the door, including the hinges and the locking system. The door is shown in a slightly open position, revealing the internal components.

Technical drawing of a door frame showing dimensions A, B, and H. The drawing includes labels for 'Rahmen-Außenmaß' (frame outside dimension), 'Lichtes Durchgangsmaß B' (clear door opening width), and 'Lichtes Durchgangsmaß H' (clear door opening height). It also shows a cross-section of the door frame with a handle and lock mechanism.

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Technische Änderungen vorbehalten / Subject to change						ISO 2768-mK		
				Datum/Date	Name	<div style="text-align: center;"> Druck für pressure door TT7.1 zum Einbetonieren/ Andübeln </div>		
				Bear./Rev.	16.08.2016			hch
a	various	28.09.22	kc	Gepr./Appr.	II			II
Revision	Änderung Modification	Tag Date	Name	Norm.		<div style="text-align: center;"> TT7.1 zum Einbetonieren/ Andübeln </div>		
Projekt project			Simple Model		Massstab scale			Nummer number
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