

Technical drawing of a rectangular frame structure. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 1085
- Overall height: 1085
- Corner panel width: 85
- Corner panel height: 85

Top View Callouts:

- 1,2: Points to the left vertical frame member.
- 3,4: Points to the top-left corner panel.
- 5,7,8: Points to the bottom-left corner panel.
- 6,7,8: Points to the bottom-left corner panel (specifically the bottom edge).
- 5,7,8: Points to the bottom vertical frame member.

Side View Dimensions:

- Overall height: 1170
- Panel width: 240

Side View Callouts:

- 5,7,8: Points to the bottom-left corner panel.

gesamt: 1430 kg

Technical drawing of a rectangular plate with dimensions and hole locations. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 1075
- Overall height: 240
- Top flange thickness: 5
- Bottom flange thickness: 5
- Top flange width: 10
- Bottom flange width: 10
- Top flange hole diameter: 60
- Bottom flange hole diameter: 60
- Top flange hole center-to-center distance: 85
- Bottom flange hole center-to-center distance: 85
- Top flange hole center-to-edge distance: 30
- Bottom flange hole center-to-edge distance: 30
- Top flange hole center-to-center distance: 120
- Bottom flange hole center-to-center distance: 120
- Top flange hole center-to-center distance: 180
- Bottom flange hole center-to-center distance: 180

Side View Dimensions:

- Overall width: 1075
- Overall height: 240
- Top flange thickness: 5
- Bottom flange thickness: 5
- Top flange width: 10
- Bottom flange width: 10
- Top flange hole diameter: 60
- Bottom flange hole diameter: 60
- Top flange hole center-to-center distance: 85
- Bottom flange hole center-to-center distance: 85
- Top flange hole center-to-edge distance: 30
- Bottom flange hole center-to-edge distance: 30
- Top flange hole center-to-center distance: 120
- Bottom flange hole center-to-center distance: 120
- Top flange hole center-to-center distance: 180
- Bottom flange hole center-to-center distance: 180

Notes:

- (32x fertigen)

VtU-Identifikation

Bestandszeichnung Generaldirektion Wasserstraßen und Schifffahrt Wasserstraßen- und Schifffahrtsamt Schweinfurt											
OrgEinh Amt	AB	BWaStr Nr	ZB	Kilometer	S	OArt	ObjektidentNr.	Objekt- Teil	ZK	OE	
Objektbenennung Wehrverschluss "L" Rothenfels											
Objekttell Sanierung Wehrverschluss											
Einzelheit Walzenabstützung Zwischenstück											
Die Übereinstimmung mit der Ausfertigung wird bestätigt: Zeichnung Nr. 170330-00-03 Blatt-Nr. 1/1 Maßstab 1:2,5 (1:5) DVTU-Identifikation DVTU-Index											
Thale, 01.02.2018 <i>Steph. Heller</i> Ort, Datum Unterschrift, Funktion											