

A diagram of a curved beam with five layers. The layers are labeled from bottom to top as L1/R1, L2/R2, L3/R3, L4/R4, and L5/R5. The beam is shown in a perspective view, curving upwards.

Technical drawing of a wooden bench. The dimensions are indicated as follows: length is 1.40, width is 0.40, and height is 0.40.

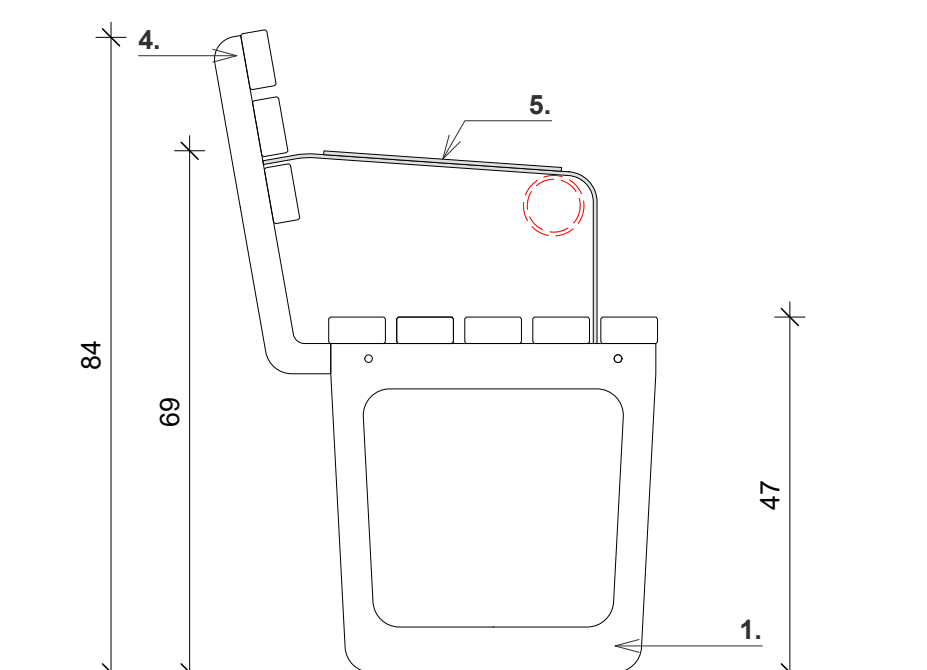
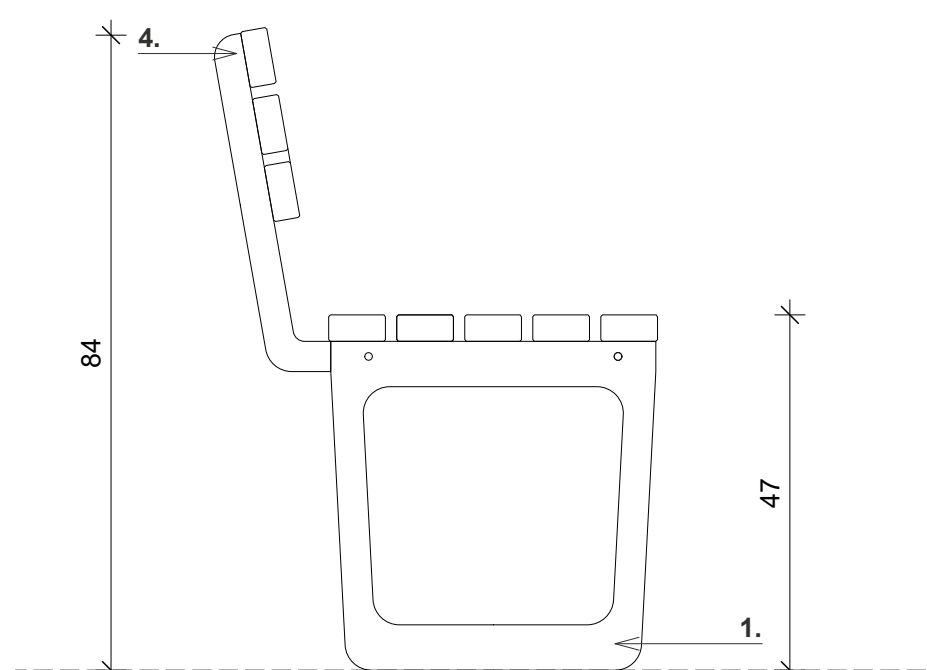


A 3D perspective view of a wooden bench with a curved backrest. A vertical dimension line on the right indicates the height of the backrest.

Technical drawing of a wooden bench. The drawing shows the side profile of the bench, highlighting its height. A dimension line on the left indicates a height of 653. The bench has a dark metal frame and light-colored wooden slats for the seat and backrest.

An illustration showing two wooden planks. One plank is positioned horizontally, and the other is positioned vertically, overlapping the first. A metal fastener, possibly a nail or screw, is shown at the bottom left, pointing towards the planks.

Technical drawing of a rectangular object. The overall height is 47, and the height of the main body is 43.5. The width of the main body is 3.5. A detail callout '1.' points to the bottom right corner of the main body.



Technical drawing of a curved wall section. The drawing shows a curved wall with a thickness of 43 cm. The wall is divided into three sections: Typ2/A, Typ3/B, and Typ3/C. The wall is labeled "Armleiere rechts". The wall is curved with a radius of R1=241,7cm and R2=198,7cm. The wall is shown in a perspective view with dimensions: 140, 126,5, and 126,5. The wall is shown in a perspective view with dimensions: 140, 126,5, and 126,5. The wall is shown in a perspective view with dimensions: 140, 126,5, and 126,5.

Armature links

Typ3/C

Typ3/B

Typ2/A

Typ2/A

126.5

126.5

140

140

97

R1=1241.7cm

R2=198.7cm

30°

[illegible]

Technical drawing of a square frame. The outer square has a side length of 55. The inner square has a side length of 44.6. The frame consists of four rectangular sections, each with a width of 4. The distance between the inner and outer squares is 2.1. The drawing is labeled with 'A' and 'A'' on the left side, indicating a section line. Dimensions are given in millimeters (mm).

Technical drawing of a rectangular frame. The overall dimensions are 140 (width) and 43 (height). The inner dimensions are 137.6 (width) and 35 (height). The frame has a double-line border. The inner width is divided into two equal sections of 63.3. The inner height is divided into two equal sections of 3.5. The outer width is divided into three sections: 1.2, 137.6, and 1.2. The outer height is divided into three sections: 1.2, 43, and 1.2. The frame is labeled with '2.2/A' in the center. The drawing is oriented horizontally with a dashed line and arrow labeled 'A' on the left side.

Technical drawing of a rectangular structure, likely a container or enclosure. The drawing shows a top-down view with dimensions and labels.

- Overall Dimensions:**
 - Length: 140 (indicated at the bottom)
 - Width: 31 (indicated on the left)
- Internal Dimensions and Features:**
 - Two large rectangular sections are shown, each with a width of 69.2 (indicated at the top).
 - A dashed line indicates an internal width of 2.2/C (indicated on the right).
- Labels and Markings:**
 - Labels 1, 2, 3, 4, and 5 are placed at various corners and along the edges, possibly indicating specific components or fasteners.
 - A label 2.2/C is placed near the dashed line on the right.

4.

43
Stärke = 4mm

43
Stärke = 8mm

Stärke = 4mm

$R = 3\text{cm}$

Br

Stärke = 5mm

5. Armlehne

4. Stärke =

$R = 3\text{cm}$

45

4. Rücklehne

Hinweise:

- Alle Maße sind vor Ort zu überprüfen.
- Alle Maßangaben in cm.
- Fertigungstoleranzen sind in der Werkplanung zu berücksichtigen und Fertigung erst nach Vorlage und Freigabe der Werkplanung.

Index	Datum	Änderungen			
Projekt	Neugestaltung Fußgängerzone Mari-Hüls				
Stempel Genehmigung					
Bauherr	Stadt Marl Carl-Duisberg-Straße 165 45772 Marl				
Landschafts- architekten	TDB LANDSCHAFT Hauptstraße 23-24 10827 Berlin		Tel 030 / 611 22 18 Fax 030 / 611 26 www.tdb-berlin.de		
Planinhalt	Detail Bänke / Hocker				
Leistungsphase	Ausführungsplanung				
Plan-Nr. MAR_5207_--_F	Projekt-Nr. 278		Maßstab 1:10, 1:20, 1:50	gez. gefp. BS VL	
Datename MAR_5207_--_c_Detail Sitzelernen\la.vwx	Datum 30.10.2025		Format 1189 x 841	Index -	