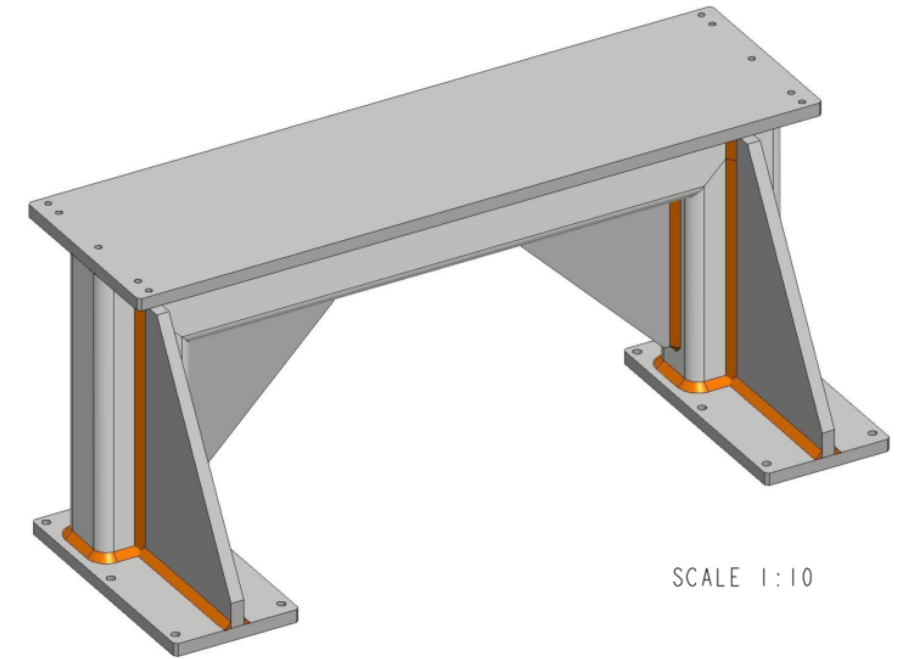




Technical drawing of a mechanical part, likely a bracket or support structure, showing dimensions and surface finish requirements.

Dimensions:

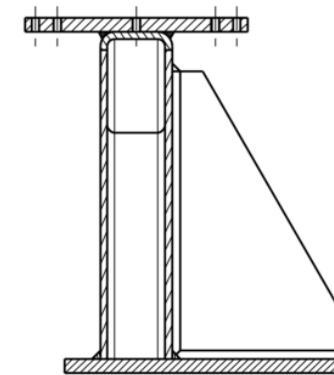
- Overall height: 495
- Overall width: 1000
- Top flange thickness: 10
- Vertical support thickness: 10
- Horizontal support thickness: 10
- Horizontal support width: 100
- Horizontal support height: 100
- Horizontal support depth: 100
- Horizontal support width: 100
- Horizontal support height: 100
- Horizontal support depth: 100
- Horizontal support width: 100
- Horizontal support height: 100
- Horizontal support depth: 100

Surface finish requirements:

- Top surface: $Ra\ 3,2$
- Vertical support: $Ra\ 3,2$
- Horizontal support: $Ra\ 3,2$

Material and manufacturing notes:

- Material: Steel (S235JR)
- Manufacturing process: CNC
- Surface treatment: Paint



2ks

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and features.

Dimensions:

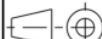
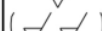
- Total length: 1050
- Total height: 280
- Central hole diameter: $\varnothing 10 \text{ H7 (4x)}$
- Vertical section height: 220

Labels:

- A: End view / Section line
- B: End view / Section line
- C: Bottom view / Section line

Detail views:

- $\varnothing 10 \text{ H7 (4x)}$ (4x) with tolerance 0.1 B-C
- M12 (6x) with tolerance 0.4 B-C

-	-	-	-	-	-		
B	-----	-----	-----	-----	A/I		
Index Version	Änderungsdatum Change Date	Geändert von Changed By	Initiiert von initiated by	Änderungsbeschreibung Change Description	Position Location		
Werkstoff Material			Rohleil. Blank	Gewicht 168.501 kg	Behandlung Treatment		
Mallstab Scale	Freimaßtoleranz Unilateralized dimensions DIN/ISO 2768 Genauigkeitsgrad Degree of accuracy mK (middle)	Datum / Date	Name	Benennung / Naming			
		Entworfen designed by	2026.05.11	Press Stand			
		Geszeichnet Drawn by	2026.05.11				
		Geprüft Checked by	-				
Oberfläche Surface treatment	Werkstückkanten Work piece edges ISO13715	Design the Next			Zeichn.Nr. / Draw.Nr.	Lebenszyklusl. / Lifecycle State	Formal Size A3
1.6					21071-004-4895-002 A	Released	Blatt Sheet 1 von 3
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