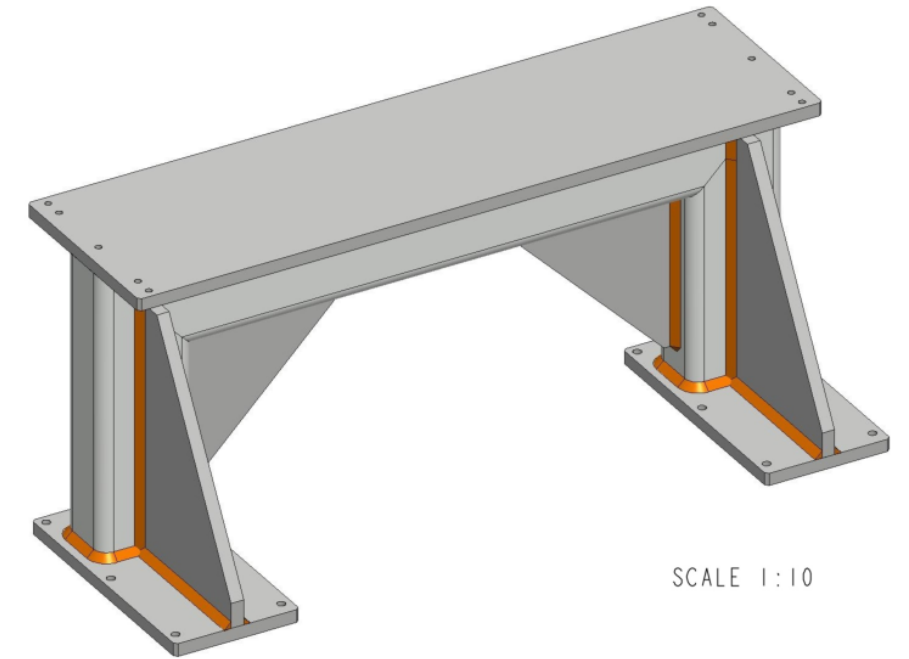




A technical drawing of a vertical support structure. It features a vertical column with a central rectangular opening. The column is supported by a horizontal base. A horizontal beam is attached to the top of the column. A diagonal brace is attached to the side of the column, extending downwards and to the right. The drawing uses hatching to indicate different materials or sections.

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 indicator
- B: End view indicator
- C: Bottom view indicator

Detail views:

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

	-	-	-	-	A/I
B	-----	-----	-----	-----	
Index Version	Änderungsdatum Change Date	Geändert von Changed By	Initiiert von initiated by	Änderungsbeschreibung Change Description	Position Location
Werkstoff Material			Rohleil Blank	Gewicht Mass	Behandlung Treatment
Mößscale Scale	Freimößtoleranz Unilateralized dimensions	Datum / Date	Name	Benennung / Naming	
1:10	DIN/ISO 2768	Entworfen designed by	2026.05.11	Noser	
	Genauigkeitsgrad Degree of accuracy	Gezeichnet Drawn by	2026.05.11	Noser	
	mK (middle)	Geprüft Checked by	-		
Oberfläche Surface treatment	Werkstückkanalen Work piece edges			Zeichn.Nr. / Draw.Nr.	Lebenszyklusl. / Lifecycle State
1.6	ISO13715			21071-004-4895-002 A	Released
()		Design the Next		Formel Size A3	
		Dokumentname DocName		Blatt Sheet I von 3	
		21071-004-4895-002.dwg			
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VÝROBA - 21071-004-4895-002

Obj: RK100926 Počet kusov: 2 ks DielID: 792

Cenová ponuka: RK100926



1. Materiál zákazník

2. Frézovanie

Poznámky z výkresu (preklad):

- Nekótované tolerancie podľa ISO 2768-mK