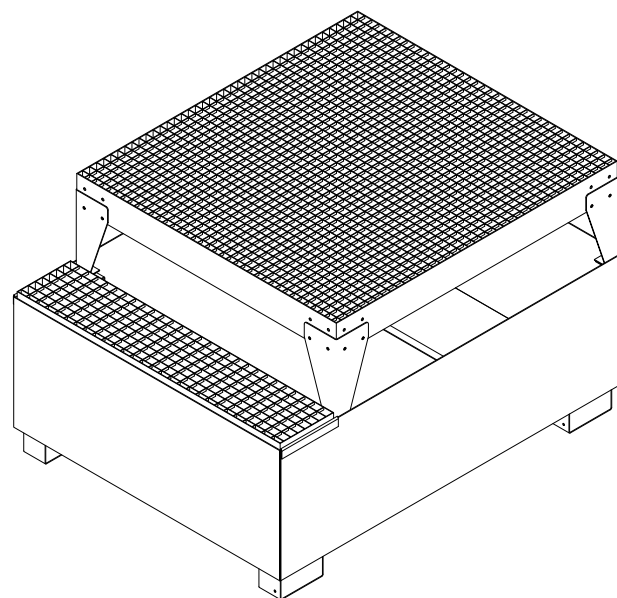


Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions in millimeters (mm).

The drawing includes the following dimensions:

- Overall width: 1220 mm
- Overall height: 1200 mm
- Distance from the left edge to the center of the circular feature: 1000 mm
- Distance from the left edge to the center of the circular feature (alternative measurement): 1200 mm
- Distance from the left edge to the center of the circular feature (alternative measurement): 25 mm

The assembly consists of a main horizontal plate with a circular feature (likely a hole or a mounting point) on the left side. The circular feature is highlighted with a red circle. The dimensions indicate the overall size and the position of the circular feature relative to the edges of the plate.



Auffangvolumen	1000	Liter
Werkstoff	3 mm	
Tragkraft	2000	kg
Zul. Dichte d.		
Lagermediums	1,9	kg/dm ³

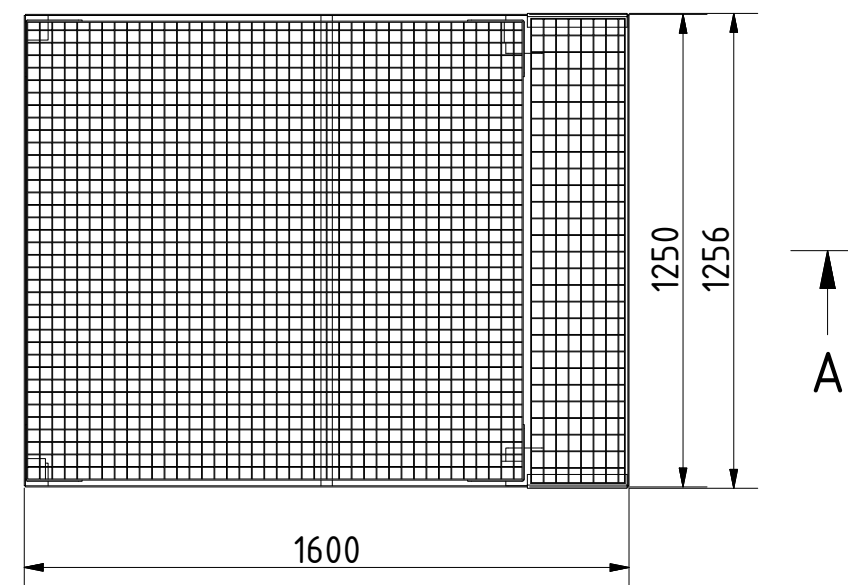
zul. Abweichung: DIN ISO 2768 -m, L-

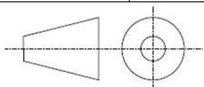
Auffangwanne flüssigkeitsdicht verschweißt
Dichtheitsprüfung nach DIN EN ISO 3452

Oberflächenschutz verzinkt oder lackiert

Technical drawing of a rectangular box with the following dimensions and labels:

- Top width: 1320
- Left height: 998
- Right height (inner): 530
- Right height (middle): 630
- Right height (total): 650
- Bottom width (inner): 1150
- Bottom width (total): 1550
- Right side offset: 250
- Bottom right offset: 25
- Label: **B** (with an arrow pointing to the bottom right corner)
- Label: **Abdruck optional** (with an arrow pointing to the top right corner)



				Maßstab		Gewicht		DIN 2768	
				1:20		kg		PROTECTOPLUS GmbH	
					Datum	Name		Typ GS1a m. Abfüllbock	
				Gezeichnet	20.04.2022	Richter			
				Kontrolliert					
				Norm					
						P-100-03-02-010-GS1a-00			1
Status	Änderungen	Datum	Name			Technische Unterlagen und Zeichnungen dürfen nicht ohne unsere Zustimmung an Dritte weitergegeben werden!			