

Technical drawing of a rectangular frame with dimensions and mounting holes. The drawing shows a top-down view of the frame, which is rectangular with rounded corners. The frame is composed of multiple concentric lines, suggesting a double or triple border. Four circular mounting holes are located at the corners of the frame. The dimensions are provided in inches, with two sets of values for each dimension, likely representing different configurations or tolerances.

Dimension	Value 1 (inches)	Value 2 (inches)
Overall Width	400	398
Overall Height	250	248
Inner Width	382	380
Inner Height	232	230
Mounting Hole Spacing (Horizontal)	354	352
Mounting Hole Spacing (Vertical)	174	172

Technical drawing of the front view of a rectangular table. The drawing shows a table with a rectangular top and a base. The top has rounded corners with a radius of R10. The base is a rectangular frame. Dimensions are given in millimeters and inches. The overall width is 400 mm (39 3/8 inches). The overall height is 250 mm (9 7/8 inches). The distance between the inner vertical supports is 360 mm (35 3/8 inches). The distance between the inner horizontal supports is 180 mm (7 1/8 inches). The drawing includes a section line A-A and a detail callout for the corner joint, labeled "M6(6x)". The text "Junteil / Base" is at the bottom left.

Technical drawing of the E 1000 cabinet, showing front and side views with dimensions and labels.

Front View (Left):

- Total height: 161 (Gesamthöhe)
- Installation height: 149 (Einbauhöhe)
- Top width: 96
- Top panel thickness: 20
- Top panel offset: 1
- Top panel hole diameter: $\varnothing 6,5$
- Top panel hole offset: 11
- Bottom panel thickness: 11,5
- Bottom panel offset: 6

Side View (Right):

- Top width: 65
- Top panel thickness: 20
- Top panel offset: 1
- Top panel hole diameter: $\varnothing 6,5$
- Top panel hole offset: 11
- Bottom panel thickness: 11,5
- Bottom panel offset: 5

Labels:

- Zylinderschraube/ Cylinder screw M6x75/15 ähnlich / similar to DIN 84(4x)
- Oben / Top

				Project-Nr./project-no.		
				Farbe/color		
				Gewicht/weight		4.73kg
Index	Änderung/Modification	Art Nr. Art.Nr.	Datum/Date	Werkstoff/Material		
		erstellt created	28.02.17	D. Mac	Gießharz/epoxy epoxy resin	
		geprüft checked	21.03.17	J. Pla	ISO 19001-30	DIN 16901-130
 Systemtechnik GmbH 32457 Porta Westfalica						
Melasse Sole		Benennung/Description				
1:1		Polyester Gehäuse				
DIN A4		Polyester enclosure				
				Zusatzinfo - Drawing No.		
				KAT02.254016		

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