

Technical drawing of a rectangular panel with the following dimensions and features:

- Overall width: 445
- Overall height: 845
- Top edge features:
 - Left corner: 20 (height), 70 (width)
 - Top-left corner: 8 (width), 0 (height)
 - Top-right corner: 75 (width), 0 (height)
- Right edge features:
 - Top: 0 (width), 162.5 (height)
 - Bottom: 0 (width), 547.5 (height)
- Bottom edge features:
 - Bottom-left corner: 30 (width), 40 (height)
 - Bottom-right corner: 16 (width), 70 (height)
- Internal features:
 - Top-left: Small square (width: 0, height: 0)
 - Center: Large circle (diameter: Ø300)
 - Bottom-left: Small square (width: 33, height: 43)
 - Center-right: Dashed rectangle (width: 250, height: 60)

Technical drawing of a mechanical assembly, likely a conveyor system component, showing dimensions in millimeters (mm). The drawing includes a side view and a top view.

Dimensions:

- Overall width: 309 mm
- Overall height: 845 mm
- Top flange width: 55 mm
- Top flange thickness: 35 mm
- Top flange offset: 157.5 mm
- Top flange depth: 89.5 mm
- Top flange width (inner): 93 mm
- Top flange width (outer): 91 mm
- Top flange offset (inner): 93 mm
- Top flange offset (outer): 91 mm
- Top flange offset (inner, bottom): 93 mm
- Top flange offset (outer, bottom): 91 mm
- Top flange offset (inner, bottom): 93 mm
- Top flange offset (outer, bottom): 91 mm

Technical drawing of a cable assembly. The drawing shows a central cable with a braided shield and an inner conductor. The cable is terminated at both ends with blue connectors. Dimensions are indicated in red: 82, 55, 35, 845, 800, and 2.

Technical drawing of a 1000mm long profile. The drawing shows a cross-section of the profile with various dimensions. The total length is 1000mm. The width of the profile is 203mm. The height of the profile is 380mm. The drawing includes a detailed view of the internal structure, showing a central channel and various internal features. Dimensions are provided in millimeters (mm).

Dimension	Value (mm)
Total Length	1000
Width	203
Height	380
Internal Channel Width	91
Internal Channel Height	25
Internal Channel Length	329.5
Internal Channel Spacing	80
Internal Channel Depth	294
Internal Channel Width (Top)	248
Internal Channel Width (Bottom)	252
Internal Channel Width (Side)	80
Internal Channel Width (End)	203

Technical drawing of a 1000mm x 630mm x 50mm extruded aluminum profile. The drawing shows a top view and a side view. The top view shows a rectangular profile with a central slot, four side slots, and a bottom flange. Dimensions include a total width of 1000mm, a central slot width of 300mm, and a bottom flange width of 150mm. The side view shows a height of 50mm and a flange thickness of 45mm. The drawing is labeled with 'Potentiometer links' and 'Hauptschalter mit Betriebsstühle'.

Berner-Kochsysteme GmbH & Co.KG Sudetenstrasse 5 D-87471 Durach		Matslab: 1:10	Zeichnungsnummer: 31/1011
Tel.: +49(0)831/6917247-0 Fax.: +49(0)831/6917247-15 berner@induktion.de www.induktion.de		BWEB2Q10 Flächenbündig (B) Var. A2	
Beauftragter Genehm. Änderung 1 Änderung 2	Datum 10.02.2014 10.02.2014 22.08.2018	Name Hänel Berner Hänel	Blatt 1 von 1