

Technical drawing of a circular part showing concentric circles and dimensions. The drawing includes a red diagonal line labeled $\phi 40$ and a dashed purple line labeled $\phi 26.5$. The dimensions are: 110 (outer radius), 65 (inner radius), 80 (width of the outer ring), and 26.5 (width of the inner ring).

Technical drawing of a window frame cross-section. The drawing shows a black frame profile with a blue dashed line indicating the glass pane. The frame is labeled with dimensions: 260 (total width), 42 (top flange), 35 (top flange), 65 (height of the upper section), 130 (width of the upper section), 80 (width of the lower section), 90 (height of the lower section), 34 (height of the lower section), 280 (total height), 80-150 höhenverstellbar (adjustable height), 77 (width of the lower section), and Ø410 (Ceraming) (glass diameter). The frame is also labeled with Ø460 (Auflagerahmen) (bearing frame).

Technical drawing of a Ø460 (Auflagerahmen) showing dimensions 65, 42, 35, and Ø410 (Cerandias).

Technical drawing of the Potentiometer Pot 230V, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 150
- Overall height: 380
- Distance between main terminals: 200
- Distance between wiper terminals: 14
- Wiper terminal diameter: $\varnothing 4.5$
- Main terminal diameter: $\varnothing 8$
- Wiper terminal diameter: $\varnothing 13$
- Distance from top edge to wiper terminals: 45
- Distance from top edge to main terminals: 10
- Distance from top edge to wiper terminal: 12
- Distance from top edge to main terminal: 10
- Distance from top edge to wiper terminal: 10

Side View Dimensions:

- Overall width: 46
- Overall height: 50
- Distance between main terminals: 45
- Distance between wiper terminals: 40
- Distance from top edge to wiper terminals: 45
- Distance from top edge to main terminals: 40

Labels:

- Potentiometer
- Hauptschalter mit Betriebslampe grün 230V
- Einbaufür Potentiometer 50mm
- Einbaufür Hauptschalter 50mm

Technical drawing of a Berner 180 boiler unit, showing front and side views with dimensions.

Front View (Top):

- Overall width: 310
- Overall height: 290
- Boiler body width: 180
- Boiler body height: 280
- Total height including base: 322
- Components: Burner (indicated by a circle with a dot), pressure gauge, safety valve, and control panel with a green striped area.

Side View (Bottom):

- Overall width: 310
- Overall height: 95
- Boiler body width: 280
- Boiler body height: 95
- Components: Burner, pressure gauge, safety valve, and control panel with a green striped area.

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B1EGR5 Auflagerahmen (A)																		
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