

The technical drawing consists of two main views: a horizontal section at the top and a vertical section below it.

Horizontal Section:

- Overall width: 158
- Inner opening width: 128
- Wall thickness: 120
- Top flange width: 45
- Bottom flange width: 45
- Door leaf thickness: 42
- Gap between door leaf and frame: 3
- Distance from inner edge to centerline: 32.5

Vertical Section:

- Overall height: 75
- Inner opening height: 65
- Top flange height: 23
- Bottom flange height: 31
- Door leaf height: 104
- Gap between door leaf and frame: 8
- Distance from inner edge to centerline: 32.5
- Radius of bottom corner: R16
- Angle of bottom corner: 15°
- Distance from bottom edge to centerline: 28.7
- Distance from bottom edge to inner edge: 15.1
- Distance from bottom edge to outer edge: 25
- Outer diameter of bottom flange: Ø14.9

Annotations:

- TAB: Top flange
- LDB: Door leaf
- Anker BOS-ENG-030634 (AAAN0661): Anchor bolt
- R16: Radius of bottom corner
- 15°: Angle of bottom corner
- A: Label for the bottom flange area

GT=158
MW=128
Wandstärke=120

15 15

35 45 42 3

TAH LDH

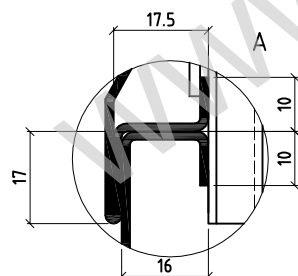
RRH

Unterkonstruktion
BOS-ENG-030621
(AADI293)

Anker
BOS-ENG-030623
(AAAN0660)

OFF

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and features. The part has a main horizontal body with a vertical flange on the right. Dimensions include a total length of 175.5, a distance of 65 from the right edge to a central feature, and a vertical flange height of 11.75. A small feature is located 17.5 from the left edge. The drawing includes a section line and a label 'LDB'.



Adjustment area:
From -0 to +10mm
other adjustment areas possible

QYzwkD/YzwkBsd

Technische Änderungen vorbehalten/Subject to technical change				Allgemeintoleranzen DIN ISO 2768-m/General tolerances EN 13261:03			
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