

Technical drawing of a mechanical part, showing front, side, and cross-sectional views with dimensions in mm.

Front View (Left):

- Overall width: $22,2 \pm 0$
- Overall height: $100,2 \pm 0$
- Top and bottom flange thickness: $+0,3$
- Inner width (between holes): $\text{MAX. } 4,5$
- Four circular holes are arranged vertically.

Side View (Middle):

- Overall height: $+0,3$
- Internal height: $75,2 \pm 0$
- Bottom flange thickness: $+0,3$
- Bottom flange width: $13,5$
- Internal width: $\text{MIN. } 18,5$
- Top flange thickness: $4,5 \begin{smallmatrix} +0,2 \\ -0 \end{smallmatrix}$

Cross-sectional Views (Right):

- Top Cross-section:** Shows the internal structure and the top flange. Dimensions include $\text{MIN. } 1 \times 45^\circ$ for the chamfer and $\text{MIN. } 2 \text{ MM}$ for the internal width.
- Bottom Cross-section:** Shows the internal structure and the bottom flange. Dimensions include:
 - Internal height: $\text{MIN. } 30$
 - Internal width: 22 ± 0
 - Top flange thickness: $+0,3$
 - Internal width (between holes): $\text{MAX. } 4,5$
 - Bottom flange thickness: $+0,5 \pm 0$
 - Bottom flange width: $18,5$
 - Bottom flange offset: 3
 - Bottom flange position: -1 to $+2$

Technical drawing of the 7505-A door handle, showing front and side views with dimensions.

Front View Dimensions:

- Overall height: 100
- Minimum width of mounting plate: MIN. 30 MM
- Width of handle body: 22
- Distance between handle bodies: 13,6-15,6

Side View Dimensions:

- Minimum width of mounting plate: MIN. 14
- Height of handle body: 75
- Width of handle body: 13,5
- Width of mounting plate: 18
- Width of handle body: 4,5
- Reference: DIN 7505-A

Technical drawing showing two views of a mechanical assembly. The left view is a side elevation with dimensions: 18 (height), 22 (width of the left block), 4 (width of the central block), 4 (width of the right block), 22 (width of the right block), and 15 ± 1 (total width). The right view is a top-down view with a dimension of 2 ± 5 (width).

The technical drawing consists of two views of a mechanical component.

Front View (Left): This view shows a symmetrical component with four circular features (likely bolt heads) arranged in a 2x2 grid. The overall height is dimensioned as 100. The distance between the centers of the two outer circular features is dimensioned as 86. A dimension line labeled "R 11" points to the top outer edge, indicating a fillet radius. Section lines "B-B" are shown with arrows pointing to the right, indicating the location of the cross-section.

Cross-section B-B (Right): This view shows the internal structure of the component. The total width is dimensioned as 13,5. The width of the central internal feature is dimensioned as 4,5. The height of the component is dimensioned as 75. The cross-section reveals various internal components, including what appears to be a central shaft or pin, and several layers of material or fasteners.

Label: The text "CORTE B-B" is located at the bottom right of the drawing, identifying the cross-section.

Comentarios:				Título:				
				BISAGRA ALFA 29				
	Nombre	Fecha						
Dibujado	INTHER	2018						
Comprobado								
Medida total:			Material:		Número de plano:			
					Escala: 1:1		A3	Hoja 2 de 2