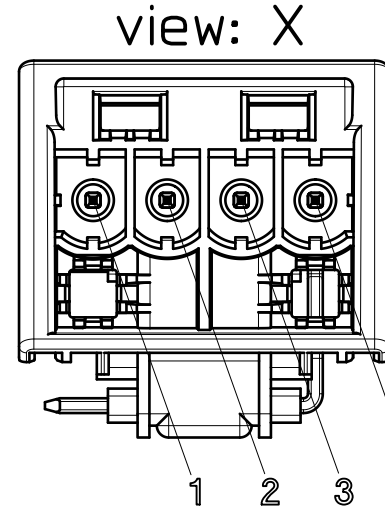
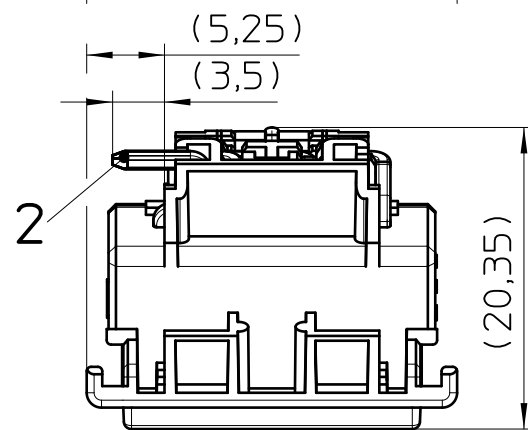
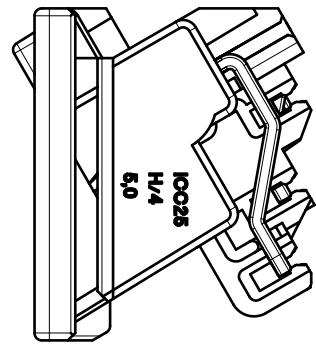


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Technical drawing of a square with rounded corners. The drawing includes the following dimensions and features:

- Top-left corner radius: $(R0,22)$
- Top-right corner radius: $1,23 \pm 0,06$
- Bottom-left corner radius: 2
- Bottom-right corner radius: $(\square 1)$
- Scale: $10:1$

Technical drawing of a mechanical part, likely a gear or a similar component, showing dimensions and labels. The drawing includes the following dimensions and features:

- Overall width: 14,1
- Overall height: 23,1
- Top right corner dimensions: 2,5 (horizontal), 1,5 (vertical), 1,8 (vertical), 19,3 (diagonal).
- Internal features: 30° angles, R2 (fillet radius), 13,7 (horizontal), 5,2 (horizontal).
- Labels: 1, 2, 3, 4 (pointing to specific features), D (pointing to a feature).
- Surface texture: Indicated by a symbol (a circle with a cross) and a line.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a cross-section view (hatched area) and a side view. Key dimensions are:

- Overall width: 14,5
- Distance from left edge to center of hole: 6,75
- Distance from center of hole to right edge: 2,25
- Distance from center of hole to right edge (inner): 1,35
- Distance from top edge to center of hole: 2,3
- Distance from top edge to center of hole (inner): 2,6
- Distance from bottom edge to center of hole: 2,3
- Distance from bottom edge to center of hole (inner): 15,6
- Overall height: 18,5
- Distance from left edge to center of hole (bottom): 4,7
- Distance from center of hole to right edge (bottom): (1,5)

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		date 16.04.2025	document-type TECD0C 2D_Productdrawing		
page 1	of 1	description ICC25-H/4L5,0-1018			