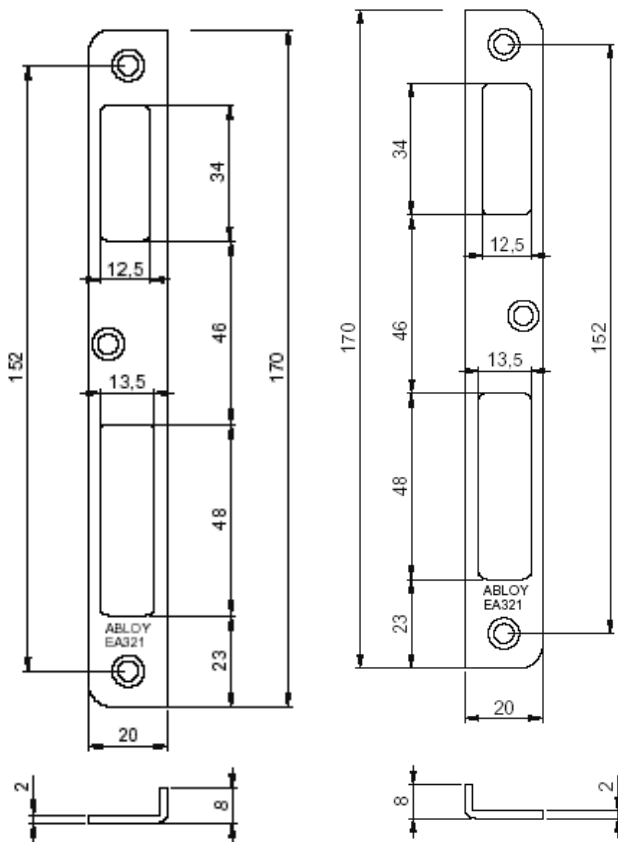


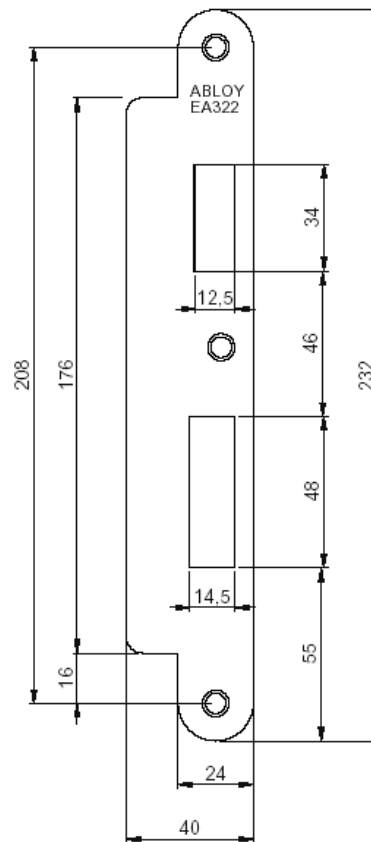
ABLOY® ELECTROMECHANICAL ACCESSORIES

Striker plates for Europrofile DIN range locks

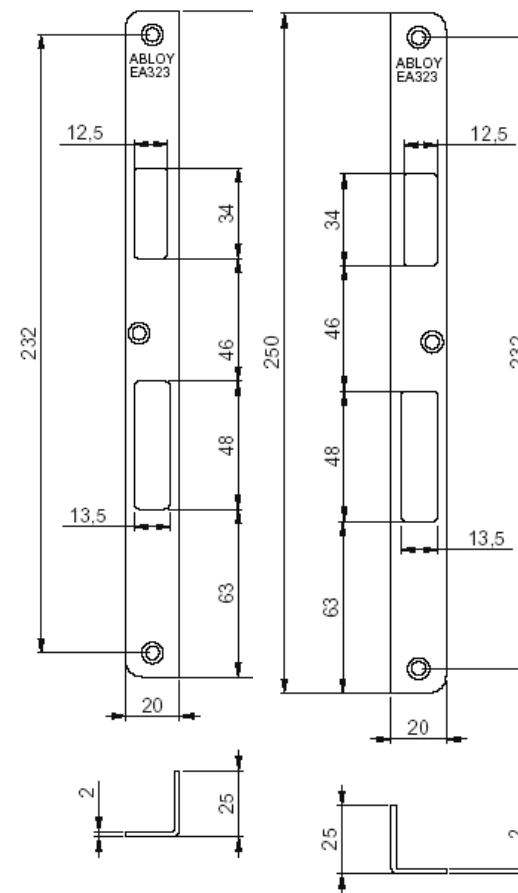
EA321 (left and right)



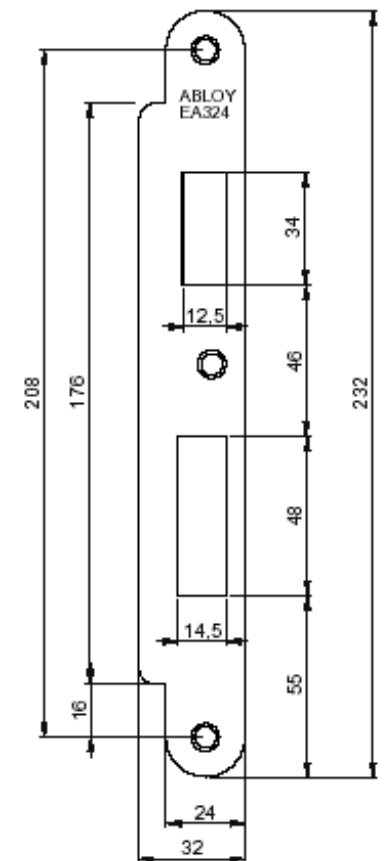
EA322



EA323 (left and right)



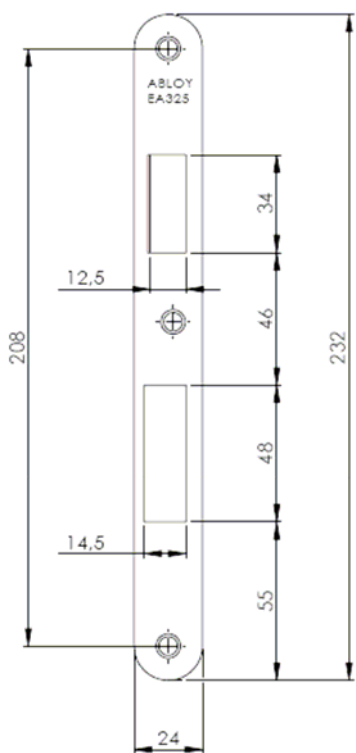
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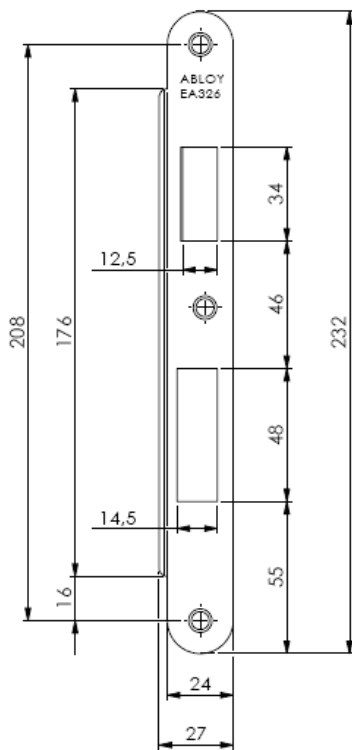
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Striker plates for Europrofile DIN range locks

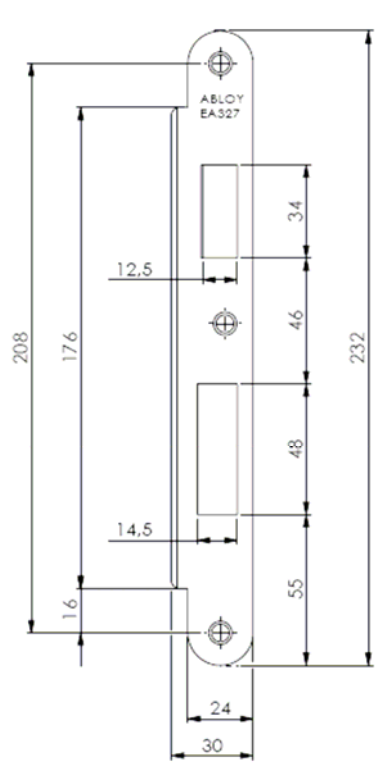
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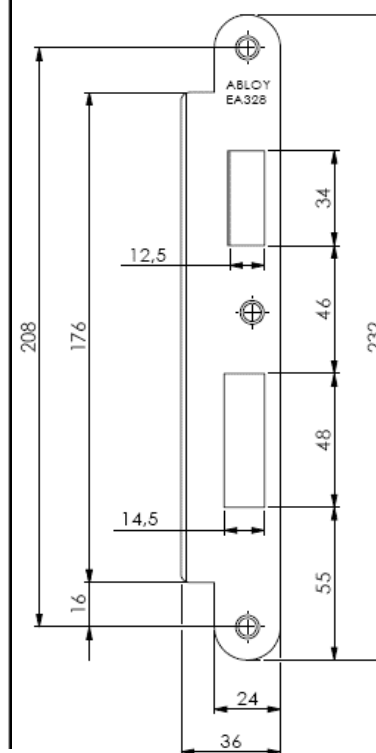
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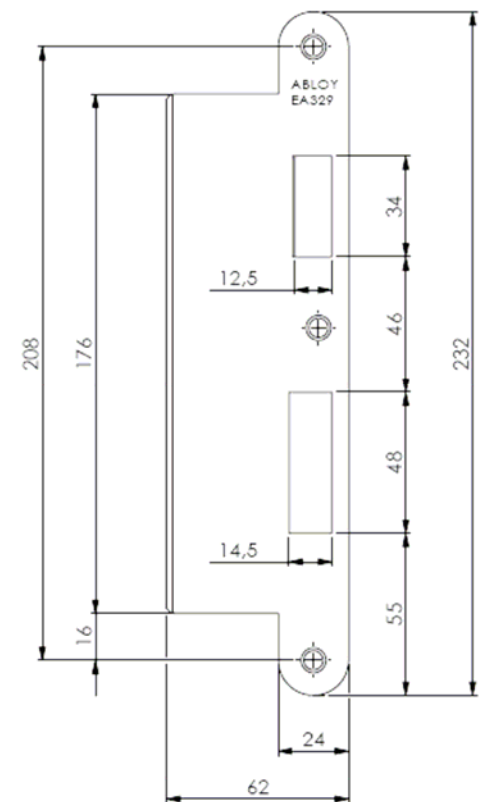
EA327



EA328



EA329



Striker plates for Europrofile DIN range locks

Technical drawing of a vertical component with the following dimensions and features:

- Overall height: 208
- Top section width: 10,2
- Section A-A width: 12,5
- Section A-A height: 34
- Section A-A offset from center: 5,75
- Section B-B width: 14,5
- Section B-B height: 48
- Section B-B offset from center: 5,75
- Section B-B offset from bottom: 55
- Bottom section width: 23,8 ± 0,2
- Bottom section offset from center: 12
- Overall width: 149

Technical drawing of a vertical mechanical component with dimensions in mm. The drawing shows a central vertical shaft with three circular features (holes or pins) and two rectangular features. Dimensions include overall height 231.8, total width 29.7, and various offsets and radii like R3, 6, 12.5, 17.4, 5.75, 10.2, 14.5, 48, 125, 55, 12, 149, 208, 176, 34, 27.9, and 23.8 ± 0.2.

Technical drawing of a mechanical part with dimensions and labels A, B, and C. The drawing shows a side view of a component with a central vertical slot and two circular features at the top and bottom. Dimensions are given in millimeters (mm).

Dimensions:

- Top horizontal dimension: $23,80 \pm 0,20$
- Top vertical dimension: $12,50$
- Horizontal dimension below top: $5,75$
- Vertical dimension below top: 34
- Horizontal dimension below top: 10
- Vertical dimension below top: $10,20$
- Horizontal dimension below top: $5,75$
- Vertical dimension below top: $14,50$
- Horizontal dimension below top: $14,50$
- Vertical dimension below top: 48
- Horizontal dimension below top: $12,5$
- Vertical dimension below top: 55
- Horizontal dimension below top: 28
- Vertical dimension below top: 12
- Horizontal dimension below top: $40,2$
- Vertical dimension below top: 176
- Horizontal dimension below top: 208
- Vertical dimension below top: 96

Labels:

- A: Points to the top circular feature.
- B: Points to the central vertical slot.
- C: Points to the bottom circular feature.