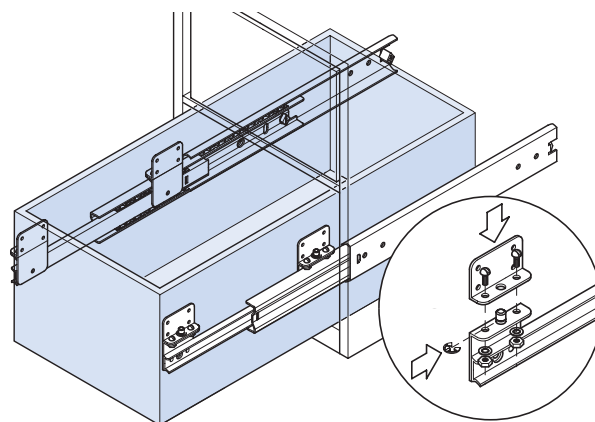


Discontinued when stock = 0 +

Drawer Runners and Sliding Door Fittings



- Ideal for environments where mild steel might be subject to corrosion
- Side mounting
- **120kg** carrying capacity
- Hold-in feature holds the closed drawer in
- 32 mm drilling pattern
- Ensure all fixing holes are used for heavier loads
- Includes 2 x easy mount brackets with locator pins per runner
- High grade **stainless steel**

Technical drawing of a mechanical assembly. The drawing shows a cross-section of a component with a central shaft. Key dimensions and labels include:

- Ø7**: Diameter of the central shaft.
- 50**: Dimension from the left edge to the center of the shaft.
- 10**: Dimension from the center of the shaft to the right edge of the component.
- 25**: Dimension from the left edge to the center of the shaft.
- Extension length**: Label for the dimension from the left edge to the center of the shaft.
- Ø4.5**: Diameter of the central shaft.
- Ø7**: Diameter of the central shaft.
- Installed length**: Label for the dimension from the left edge to the right edge of the component.
- A**, **B**, **C**, **D**: Labels for different sections of the component.
- 16**: Dimension from the left edge to the center of the shaft.
- 50**: Dimension from the left edge to the center of the shaft.
- 16**: Dimension from the center of the shaft to the right edge of the component.



Dimensions in mm