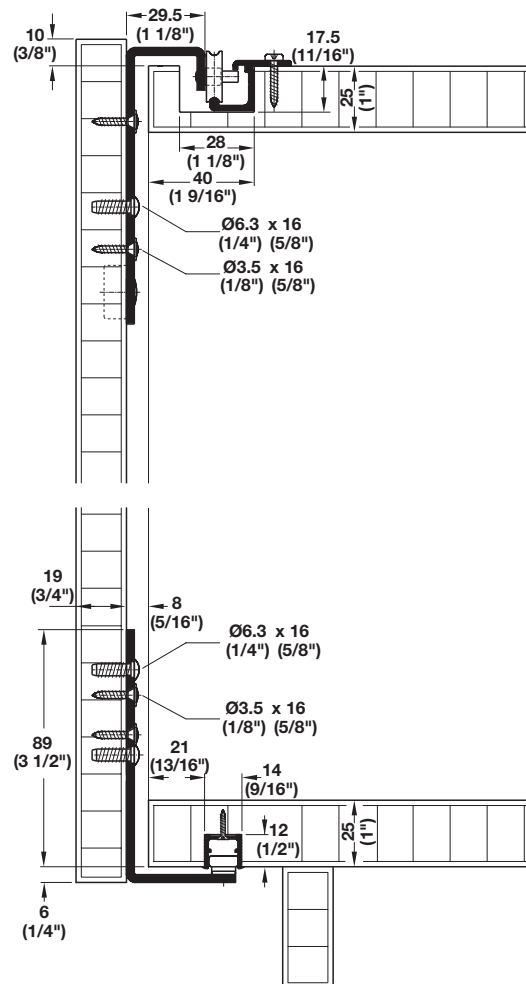
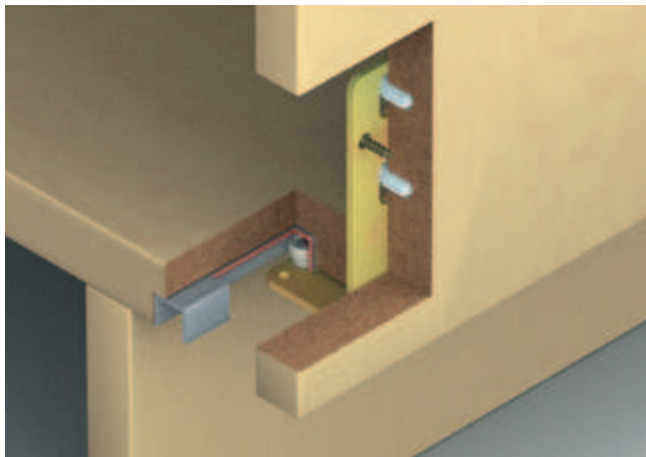
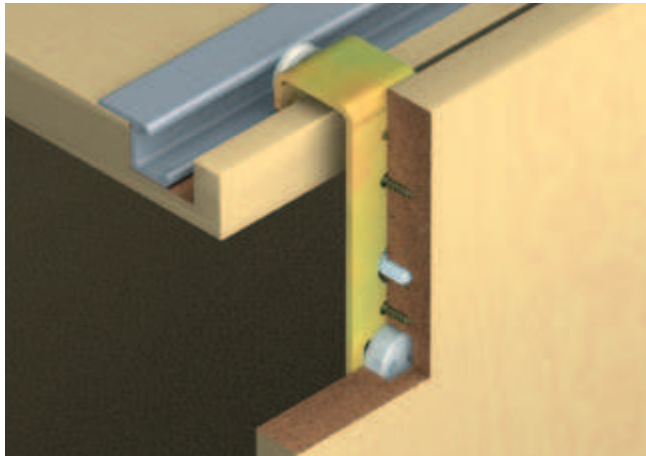
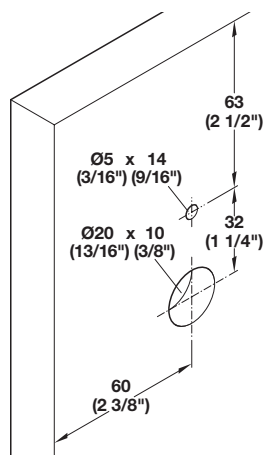


### EKU Regal A 25 H Forslide

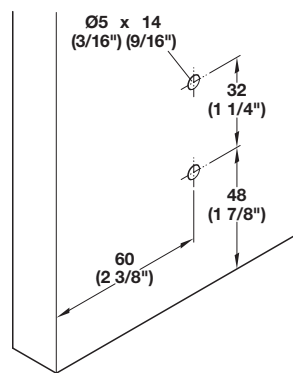
- Maximum door weight: 25 kg (55 lbs.)  
 Maximum door height: 2400 mm (94 1/2")  
 Maximum door width: 1200 mm (47 1/4")  
 Door thickness: 19 – 26 mm (3/4" – 1")  
 Eccentric height adjustment  $\pm 2$  mm (1/16") on running gear
- Rails are not visible from the front of the cabinet
  - Easy door mounting



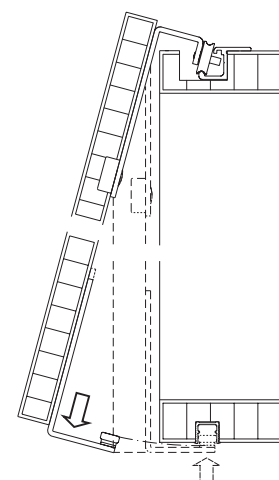
### Mounting Sliding Door to Cabinet



Top Running Gear



Bottom Guide



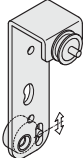


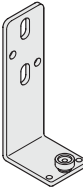

### EKU Regal A 25 H Forslide Set

|                    | Item No.   |
|--------------------|------------|
| For 1 sliding door | 405.55.011 |

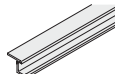

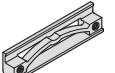
#### Note

The complete set is always delivered without the upper track, lower guide channel and door stop, please order separately.

### Set Components

|  | Description                 | Material | Finish/Color | Qty.   |
|--|-----------------------------|----------|--------------|--------|
|   | Running gear, single roller | Steel    | chromatized  | 2 pcs. |
|   | Stopper, left               | Plastic  | gray         | 1 pc.  |
|   | Stopper, right              | Plastic  | gray         | 1 pc.  |
|   | Guide                       | Steel    | chromatized  | 2 pcs. |
|  | Guide buffer                | Plastic  | gray         | 2 pcs. |

### Individual Components

|  | Description   | Material | Finish/Color | Length                | Item No.   |
|--|---|----------|--------------|-----------------------|------------|
|                             | Upper track, for screw mounting   | Aluminum | anodized     | 2.5 m<br>(8' 2 7/16") | 405.56.002 |
|  | Lower guide channel, with screw holes, for glue mounting in cabinet bottom panel min. 19 mm (3/4") wood thickness | Aluminum | bright       | 2.5 m<br>(8' 2 7/16") | 405.30.026 |
|                             | Door stop, optional   | Plastic  | gray         | –                     | 405.33.030 |

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm  
Inches are approximate