

Narrow drawer

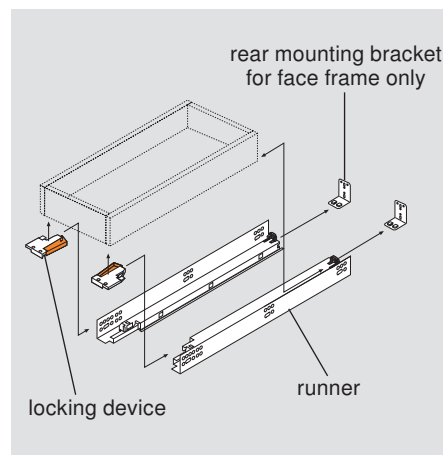
Application



Description

- For inside drawer widths of **95** (3-3/4") to **124** (4-7/8")
- Special narrow locking device required
- Maximum dynamic load rating for narrow drawer locking device is 25 lb
- Minimum **16** (5/8") sub-front thickness

Basic components



Components

Runner set

One set required per drawer



Narrow drawer applications are possible with any TANDEM plus BLUMOTION runner. See the installation instructions for the runner used.

TANDEM plus BLUMOTION

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Narrow drawer locking device



- One right and one left required per drawer
- For use with narrow drawers
- Maximum dynamic load capacity 25 lb
- Self-adjusting drawer length tolerance
- Vertical mount, two-piece nylon
- Minimum inside drawer width **95** (3-3/4")
- Height adjustment **+3** (1/8")
- Minimum sub-front thickness **16** (5/8")
- Designed for **13** (1/2") drawer bottom recess
- For use with 563/569 series runners only

Part no.

Right locking device **T51.0801.20 R**

Installation Left locking device **T51.0801.20 L**

page 25 Installation screw **606N or 606P**

Rear mounting bracket for frame cabinets



For use when installing TANDEM runners in face frame cabinets. Not necessary for panel cabinet installation.

- Two required per drawer
- Depth and lateral self-alignment
- Zinc-coated steel
- For 9" TANDEM rear attachment options, see page 35

Part no.

Non-handed bracket **295.3750.01**

Installation screw **606N or 606P**

Using TANDEM **page 10**

Drawer preparation **page 11**

Accessories **page 42**

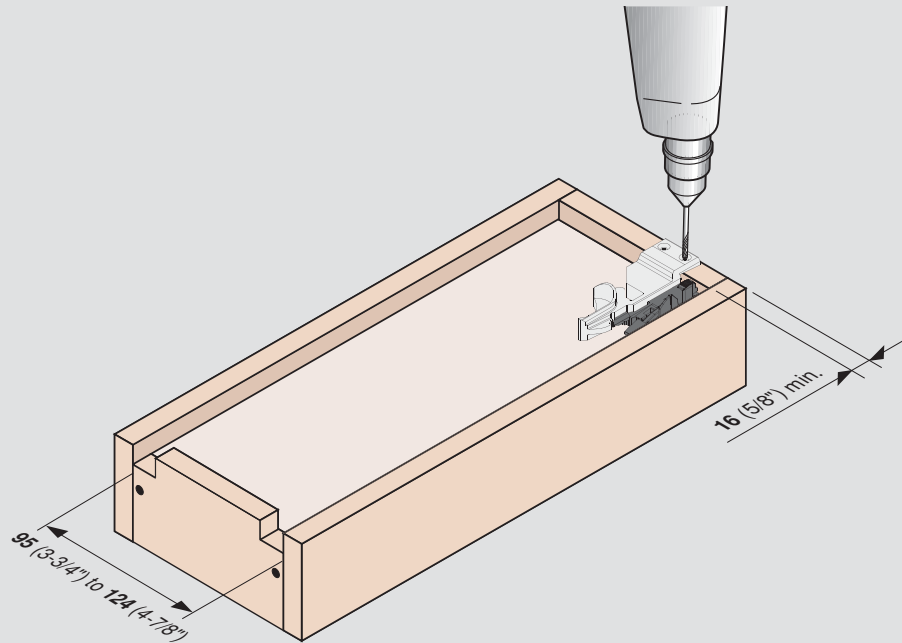
Assembly aids **page 44**



Drawer and cabinet specifications

Attach locking devices

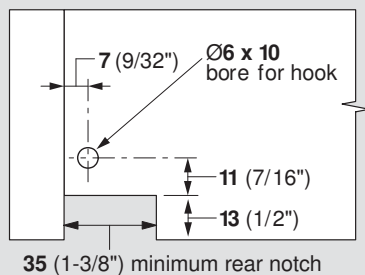
- 1 Position locking device in front corner of the drawer
- 2 Pre-bore locking device mounting screw holes with $\varnothing 2.5$ mm piloting bit
- 3 Attach with two 606N or 606P screws
- 4 Repeat on the other side



NOTE: A minimum of 16 (5/8") sub-front thickness is required for mounting the narrow drawer locking device

Drawer back preparation

Rear view



Drawer removal

- 1 Squeeze release levers on locking devices
- 2 Pull drawer straight out and up

