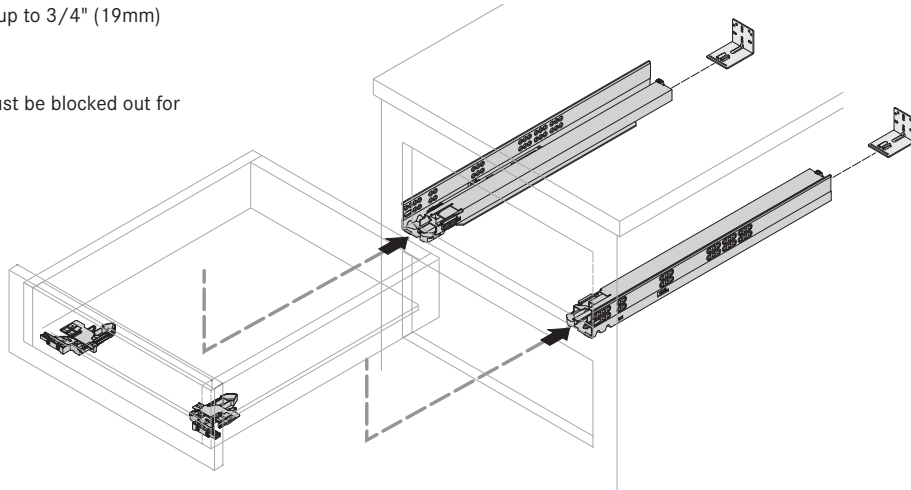


Technical Information

Dynapro

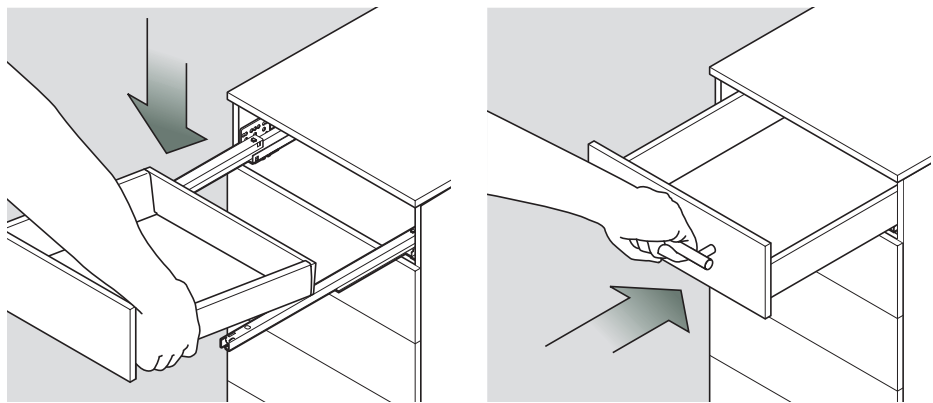
Dynapro Application

- For drawer material from 1/2" (12.5mm) up to 3/4" (19mm)
- For frameless or face frame application
- Use rear socket for face frame application
- Heavy duty and extended length slides must be blocked out for face frame application



Inserting the Drawer

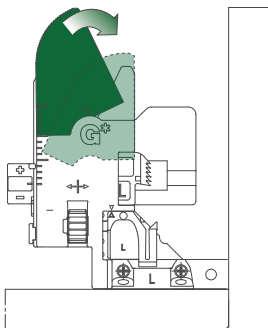
Place drawer on extended Dynapro slide and push in until it engages audibly



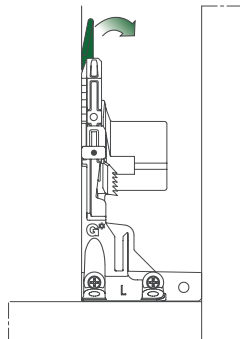
Disengaging the Drawer

Pull the drawer out, squeeze the locking device levers and lift drawer from the slide.

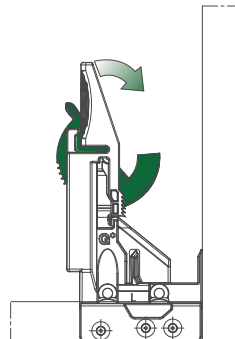
Front Locking Device



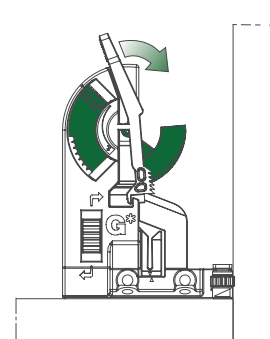
Narrow Front Locking Device



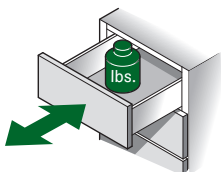
Eco Front Locking Device



2D/3D Front Locking Devices



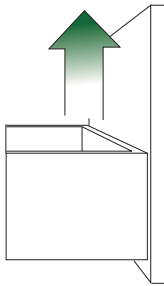
Weight Capacities per Pair of Slides



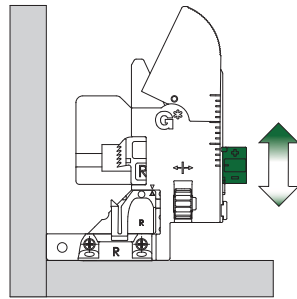
Dynapro and Tipmatic: 88 lb dynamic load rating, 100 lb static load rating
Dynapro Heavy Duty: 132 lb dynamic load rating, 150 lb static load rating
Dynapro Extended Lengths: 110 lb dynamic load rating, 125 lb static load rating

Dynapro meets and exceeds the minimum requirements of ANSI/BHMA A156.9 Standard, Grade 1

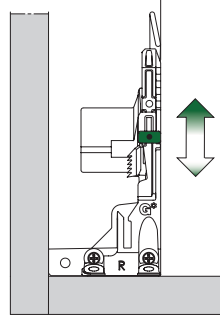
Height Adjustment (max +3.5mm)



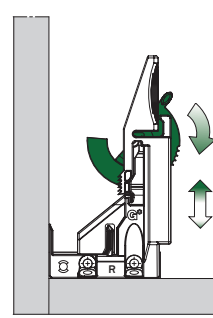
Front Locking Device



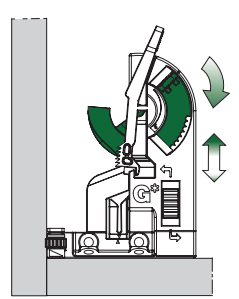
Narrow Front Locking Device



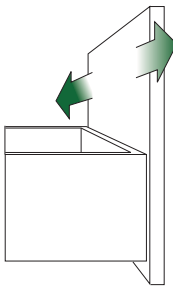
Eco Front Locking Device



2D/3D Front Locking Devices



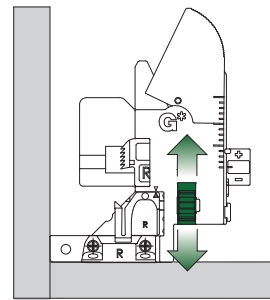
Side Adjustment (max ± 1.5 mm)



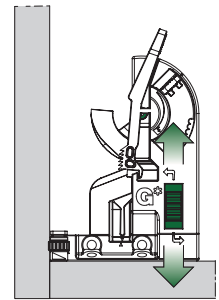
1. Adjust both wheels in the same direction

- For 3-D application only:
2. Disengage drawer
 3. Re-attach drawer

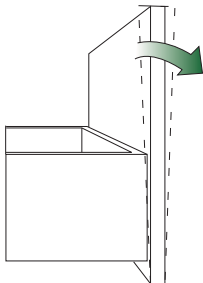
Front Locking Device



2D/3D Front Locking Devices

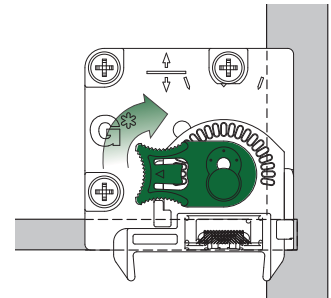


Tilt Adjustment (max +4.0mm)



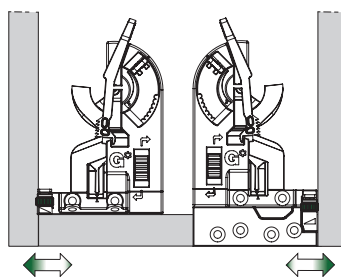
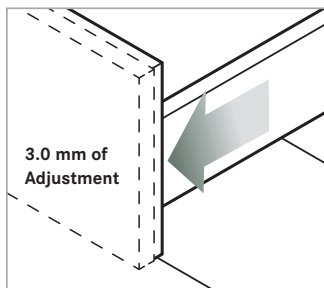
- For 3-D application only:

1. Adjust both levers in opposite directions
2. Disengage drawer
3. Re-attach drawer



Depth Adjustment with 2D/3D Front Locking Device (3.0mm forward)

Dynapro Heavy Duty & Extended Length(+4.5mm forward)



Removal & Insertion

For heavy duty & extended length application only:

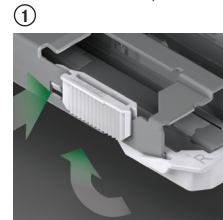
1. Press in on tab with screwdriver. Rotate and remove fitting.
2. Insert depth fitting and rotate to lock. Fitting tab snaps into place.

Adjustment

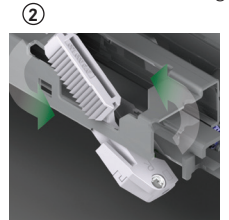
Adjust left and right adjustment screws simultaneously in opposite directions

Removal

Screwdriver is required for removal of the standard fitting.



Insertion



Adjustment

