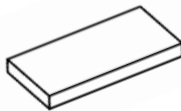


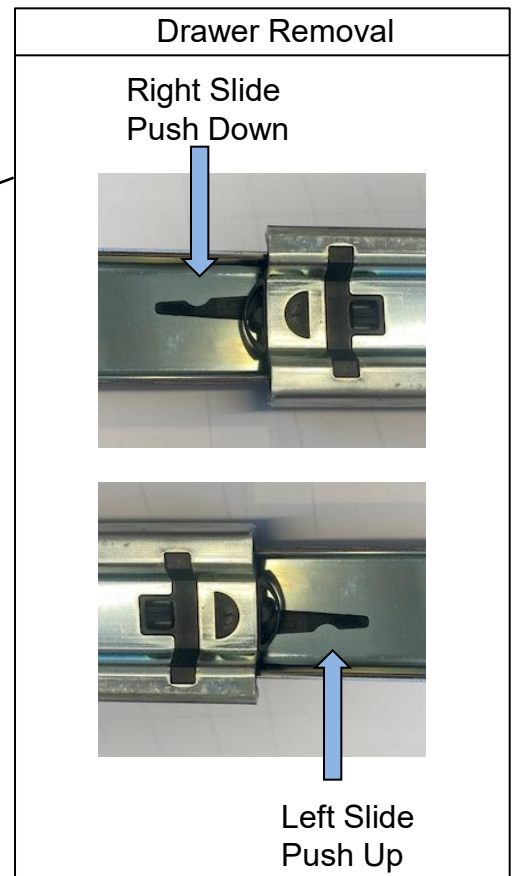
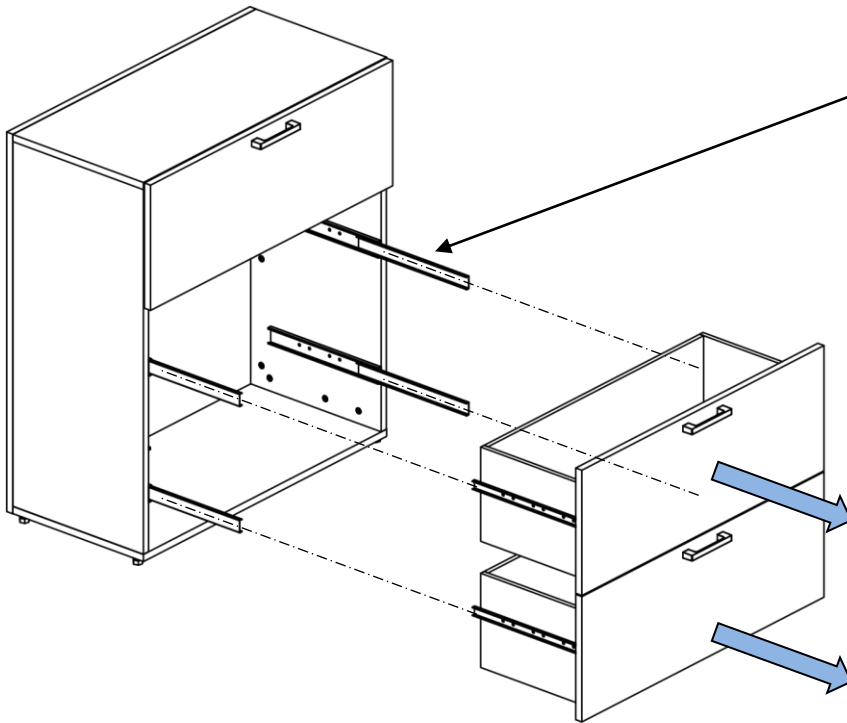
# Calibrate 3 & 4 Drawer Lateral Counterweight Installation Instructions

| Date       | Page No. | Description of change | Name      |
|------------|----------|-----------------------|-----------|
| 07/27/2026 | 1-3      | Released              | S. Powers |

| Item | Replacement Part number | Circle Sheet Part Number | Description                | Image                                                                                 |
|------|-------------------------|--------------------------|----------------------------|---------------------------------------------------------------------------------------|
| P1   | S-PEDWT                 | RS-PEDWT-A               | Counterweight              |   |
| P2   | RL-CCWH23-I             | RL-CCWH23-I              | 30" Counterweight Bracket  |  |
|      | RL-CCWH30-I             | RL-CCWH30-I              | 36" Counterweight Bracket  |                                                                                       |
|      | RL-CCWH38-I             | RL-CCWH38-I              | 42" Counterweight Bracket  |                                                                                       |
| P3   | RH-SMBMTP17834I         | RH-SMBMTP17834B          | #8 X 3/4" Truss Head Screw |  |

# Calibrate 3 & 4 Drawer Lateral Counterweight Installation Instructions

**Step 1:** Remove bottom 2 drawers.

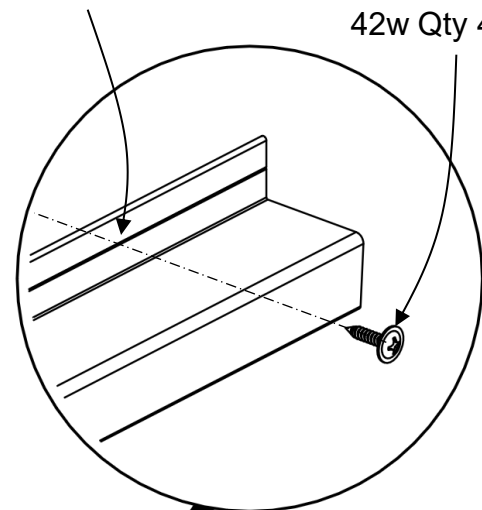
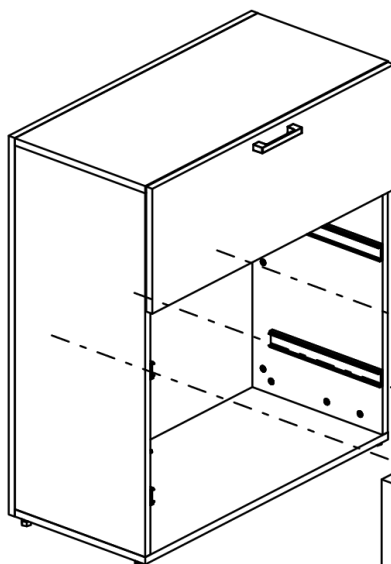


**Step 2:** Install counterweights at bottom of unit.

Install screws equally spaced, along groove in bracket

(P3) #8 x 3/4" long  
Truss Head Screw  
#2 Phillips Drive  
30w – 36w Qty 3  
42w Qty 4

(P1) Counterweights  
Position along the  
back of the unit.  
30w Qty 3  
36w Qty 4  
42w Qty 5



(P2) Counterweight Bracket  
Align along top edges of  
the counterweights

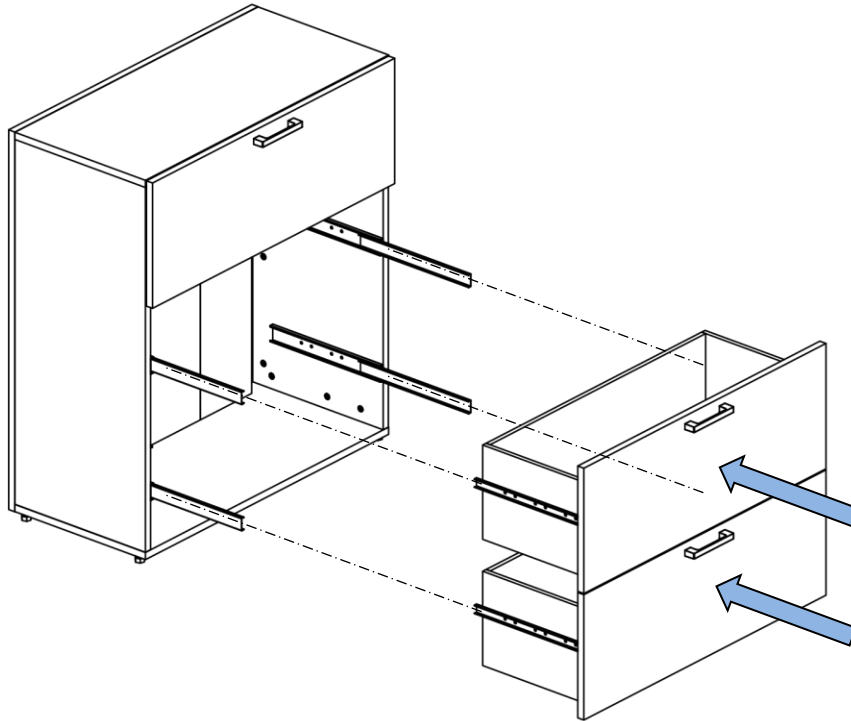
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# Calibrate 3 & 4 Drawer Lateral Counterweight Installation Instructions

**Step 3:** Re-install drawers and test drawers are functioning appropriately.



Note: If interlocking component is not working correctly, remove drawers. Make sure the interlocking components, located at the back of the slide, are in the correct orientation as shown below. If necessary, turn interlock components to the correct orientation. Re-install drawers and test that drawers are functioning appropriately.



Correct



Incorrect