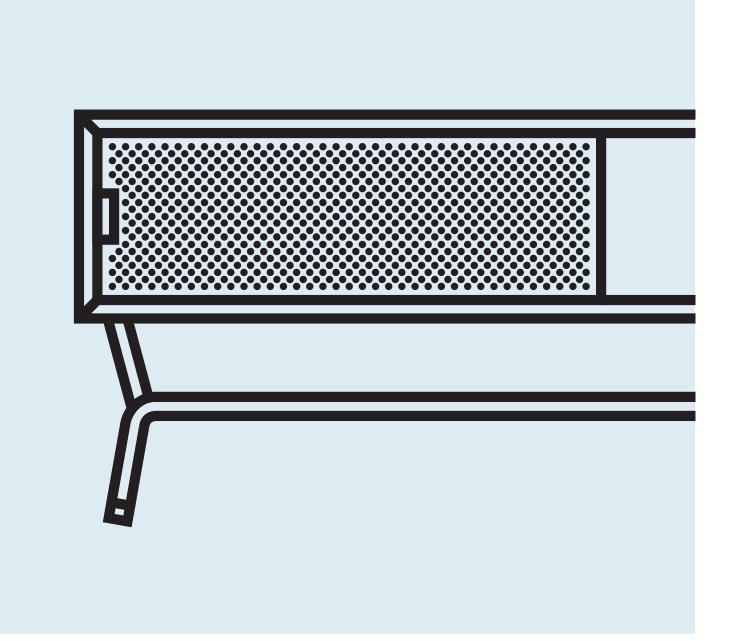
Dang Collection

DESIGNED IN 2016

ASSEMBLY NOTES | REV 05





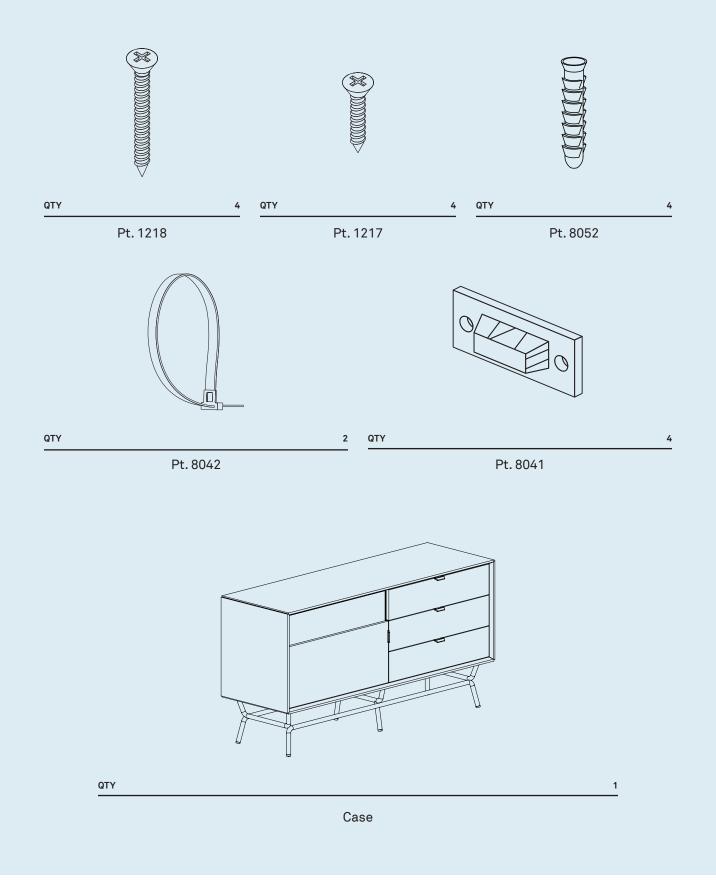
NEED A HAND?

Contact us at **service@bludot.com** or **844.425.8368** for assistance.

@BLUDOT

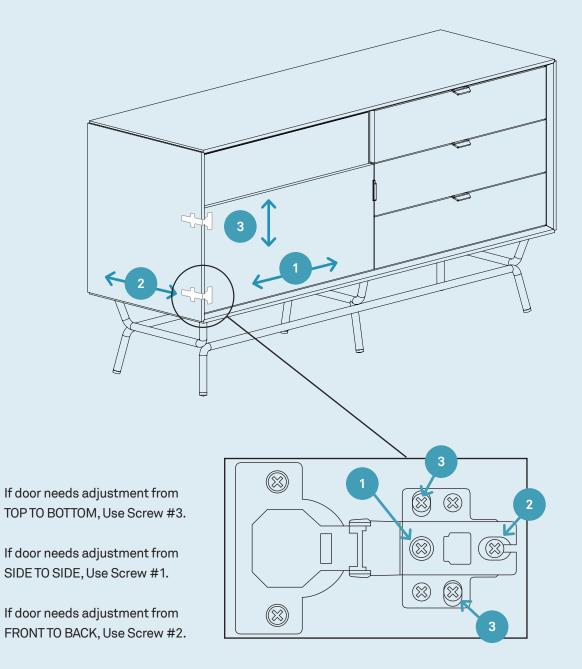
We design all our pieces in our Minneapolis studio. Follow along on Instagram for some sneak peeks into the process.

Parts & Hardware



DOOR ADJUSTMENT.

Hinges work in pairs. If you adjust one hinge, chances are you will have to adjust all the hinges.

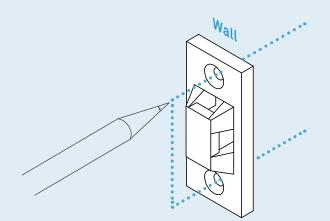


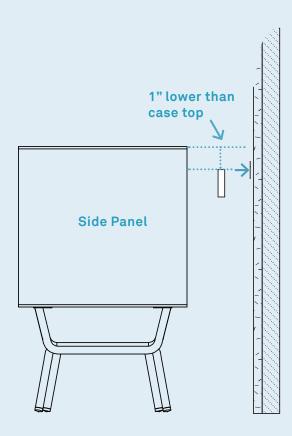
INSTALL WALL ANCHORS.

Wall anchors and fasteners are included for installation into drywall. Please consult your local hardware professional to determine the hardware best suited for your wall type.

If the mounting locations are not positioned on a stud, drill **5/16**" holes in the marked locations. Press wall anchors into drilled holes.

If the mounting locations are positioned on a stud, this step of installing wall anchors may be skipped. Instead, drill **7/64**" pilot holes in the marked positions.

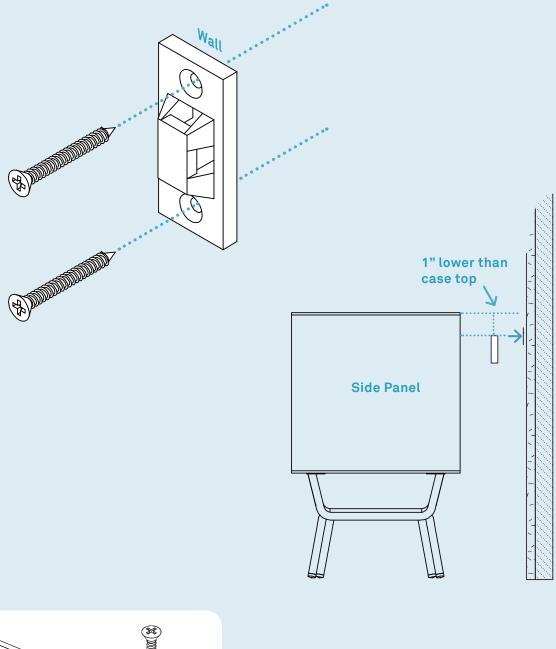


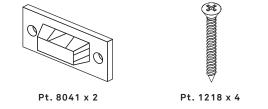


PT. 8052 x 4

ATTACH ANTI-TIP BRACKET TO THE WALL.

Install anti-tip bracket to wall stud 1-inch below case top panel height.



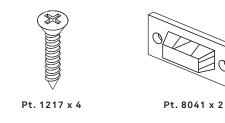


INSTALL ANTI-TIP BRACKET TO CASE.

Bracket must be installed to top panel of case. In order to prevent damage, it is recommended that 3/32" pilot holes be drilled prior to installation. Top Top

Panel

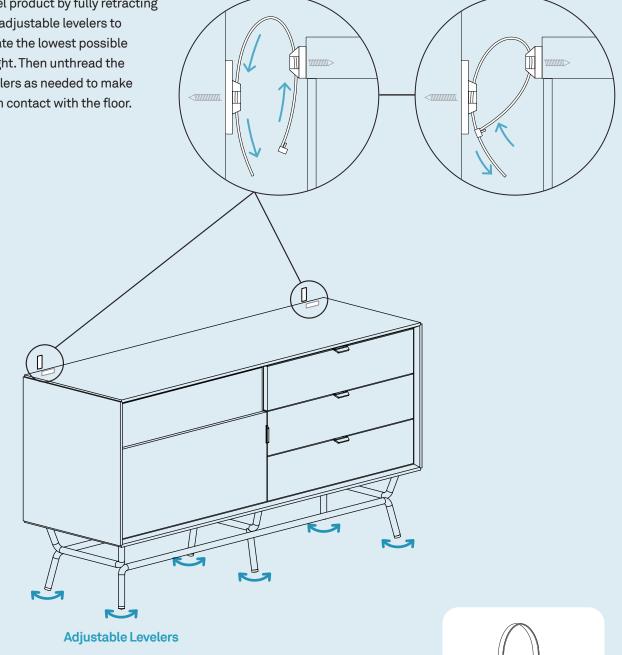
Rear of Case



SECURE THE CASE.

Install and tighten the strap prior to using the product.

Level product by fully retracting the adjustable levelers to create the lowest possible height. Then unthread the levelers as needed to make even contact with the floor.





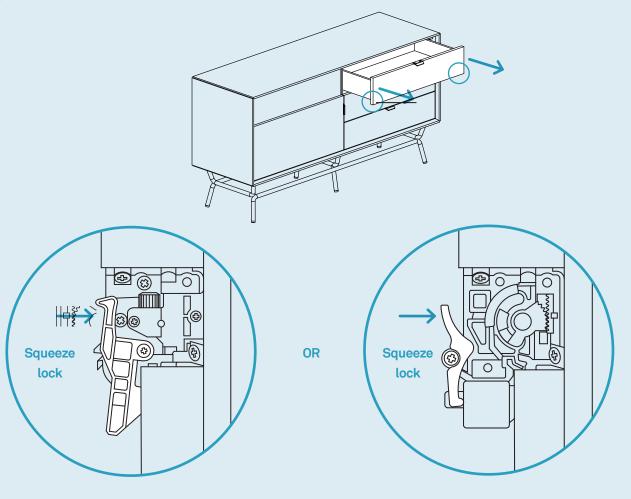
Drawer Removal

REMOVE DRAWERS.

Extend the drawer completely. Squeeze both locks on the underside of the drawer while pulling the drawer out and lifting upwards. Lock geometry may differ depending on product purchased. See diagrams for examples.

To reinstall, lower drawer front into place and push closed.

NOTE: The 6 Drawer Dresser comes with an interlock system and requires additional steps for drawer removal and re-installation. See page 8 for details.

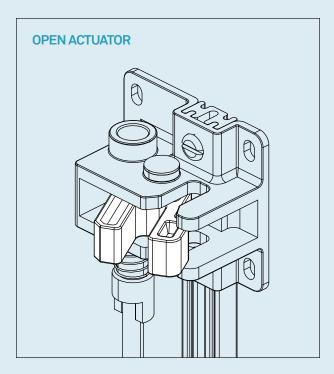


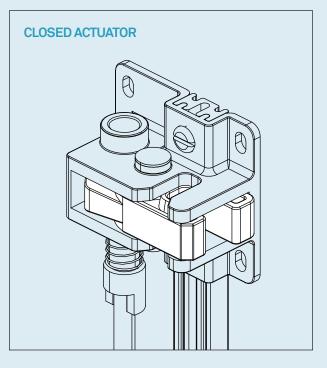
Interlock System

INSTRUCTIONS FOR 6 DRAWER DRESSER.

Any single drawer can be easily removed. The interlock will re-engage when the drawer is reinserted and closed. If multiple drawers needs to be removed, the following procedure must be used:

- 1. Remove the 1st drawer.
- Reach inside the back of the case and move the actuator to the 'CLOSED' position.
- 3. This will allow a 2nd drawer to be removed.
- 4. To remove a 3rd drawer, move the actuator to the 'CLOSED' position for the 2nd drawer.
- 5. Continue until all the drawers are removed.





Interlock System

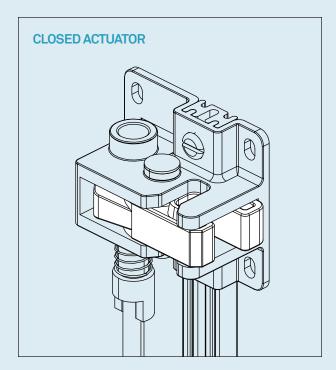
INSTRUCTIONS FOR 6 DRAWER DRESSER.

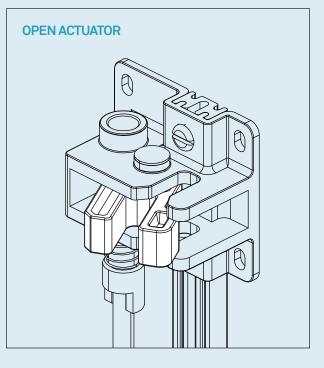
To install the drawers, the rear actuators must be moved to the 'OPEN' position for each drawer being installed. Only 1 actuator can be moved at a time.

CAUTION: Do not install and slam any drawer shut with the actuator in the 'CLOSED' position. This may damage the actuator or bend the latch which could cause the system to malfunction.

To reinstall the drawers, the following procedure must be used:

- To install the 1st drawer, reach inside the back of the case and move the corresponding actuator to the 'OPEN' position.
- 2. Insert the drawer and slowly close until the interlock engages.
- 3. To install the 2nd drawer, reach inside to the back of the case and move this actuator to the 'OPEN' position.
- 4. Continue the installation with each successive drawer.





ASSEMBLY NOTES



Warning applicable to 6 Drawer Dresser

Additional Information

CAUTION

Do not store clothing in this product unless it specifically indicated for that purpose. The items within this collection intended for clothing storage include the: 6 Drawer Dresser

CLEAN

Clean with a slightly damp, soft cloth. To remove dirt and fingerprints, use a quality cleaner formulated for wood furniture. Wipe completely dry with a soft cloth in the direction of the wood grain.