

Case Instructions:

Hardware ships inside the drawers:



1. Open the drawer.
2. Using a screwdriver, loosen the hardware from the inside front of the drawer.
3. Position the hardware on the exterior front of the drawer.
4. Tighten the screw using a screwdriver.

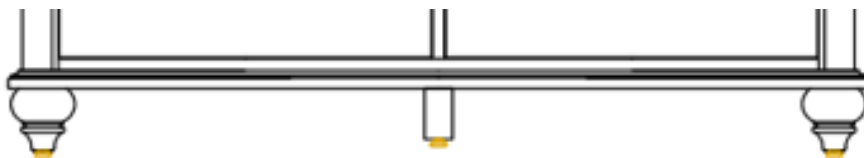
Tip: Be careful not to twist or over-tighten the hardware against the drawer finish to avoid damage.



Adjust the leveller foot located underneath the case—by raising or lowering it to provide additional support.



Adjust the leveller feet if necessary, located underneath the front feet only—by raising or lowering it to provide additional support.



Be sure to use the included Tip-Resistant Safety Bracket to secure the furniture and prevent tipping.

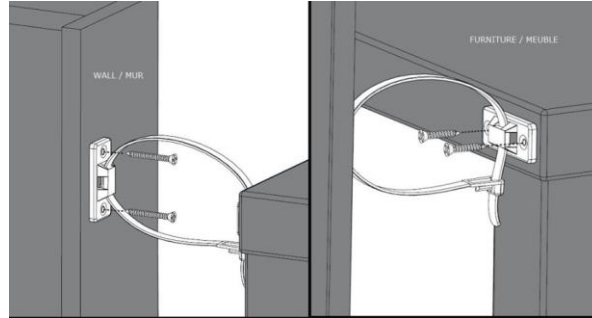
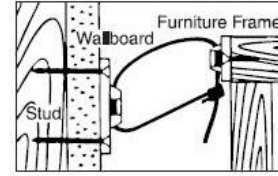
FSB-100

Tip-Resistant Furniture Safety Brackets

- Designed to help prevent furniture tipover.
- Detachable strap allows for easy moving of furniture for cleaning.
- Also helps prevent furniture tipover during minor tremors.

IMPORTANT: Check to be sure the wall bracket is firmly screwed into wall stud, the furniture bracket is firmly attached to the frame, and the strap is snug.

CAUTION: This product is not to be a substitute for proper parental supervision. Manufacturer assumes no liability for improper installation or excessive loads placed on screws, brackets or straps.



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May 3, 2023
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Attention: Timothy Crooks

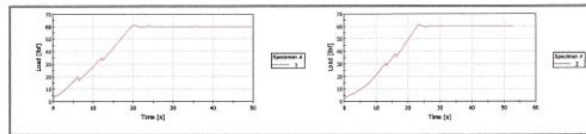
REPORT OF MECHANICAL TEST

SAMPLE ID: 2 Each, Tip Restraint Furniture Safety Assembly- H-0488 Tip Kit
SUBJECT: Proof Load Test (60 lbs. for 30 seconds)
SPECIFICATION: ASTM F3096-23
INSTRUMENT: Testing was performed on the above parts using an Instron 5500R Universal Testing Machine, S/N H3483

TEST CONDITION: 73.9°F / 47.3% RH

RESULTS:

Specimen Number	Average Load (lbs.)	Average Load Duration (sec.)	Max Load (lbf)
1	60.0	30	60
2	60.0	30	60



Samples meet ASTM F3096-23 with respect to mechanical properties.



Karl Schmitz, Director
Materials Testing

KS/mrh

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