

General Certificate of Conformity (GCC)

Fireside Log Furniture, LLC

Identification of the product covered by this certificate:

Product Name/Description:

SKU: _____

Wood Specie: _____

Citation to each CPSC product safety regulation to which this product is being certified:

Fireside Log Furniture certifies that the above product complies with the following regulation standards:

ASTM F2057-23 – Standard Safety Specification for Clothing Storage units.

ASTM F3096-23 - Furniture Tipping Restraint

16 CFR 1261 – Safety Standard for Clothing Storage Units

Identification of the U.S. Importer or domestic manufacturer certifying compliance of the product:

Fireside Log Furniture, LLC

5855 W 600 N

Shipshewana, IN 46565

260-562-3064

sales@firesidelog.com

Contact information for the individual maintaining records of testing results:

Ray Miller

5855 W 600 N

Shipshewana, IN 46565

260-562-3064

sales@firesidelog.com

Date and place where this product was manufactured:

Date:

5855 W 600 N
Shipshewana, IN 46565

260-562-3064

sales@firesidelog.com

Date and place where this product was tested for compliance with the regulation(s) cited above: Physical and Mechanical Testing:

Date:

5855 W 600 N
Shipshewana, IN 46565

260-562-3064

sales@firesidelog.com

Identify the third party, CPSC-accepted where this product was tested by an accredited laboratory (accepted by the CPSC) for compliance with the regulation(s) cited above:

Company Name: Fireside Log Furniture, LLC

Authorized Officer Name: Ray Miller

Authorized Officer Title: member/manager

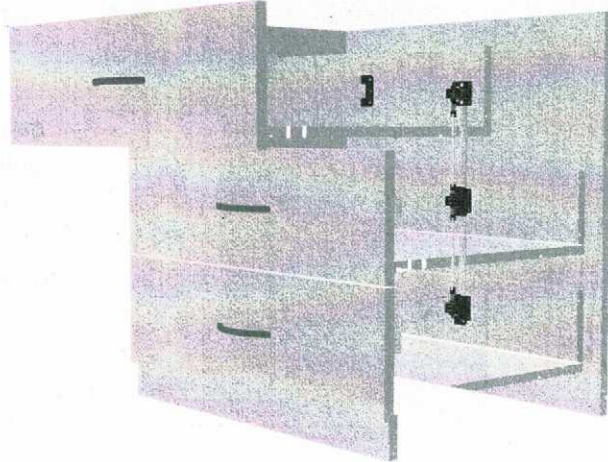
Signature:

Date:

Rear Anti-Tip System

Features

- Anti-tip solution for undermount slides, soft close slides, drawers without slides or where there is insufficient space on the sides of the drawers.
- Rear anti-tip mechanism is mounted in the gap behind the drawer box – 1¼" gap is required.
- Mechanism is activated by a latch mounted on the rear of the drawer box.
- As one drawer is opened, connecting bars are blocked and all remaining latches are locked.
- Supports 50 pound pull force.

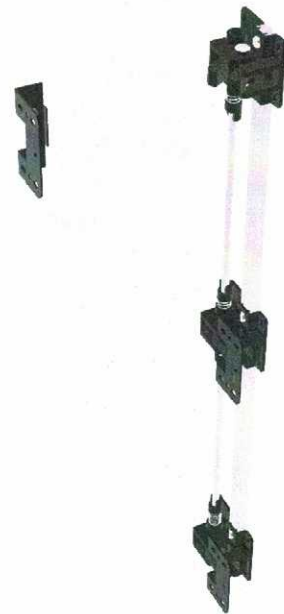


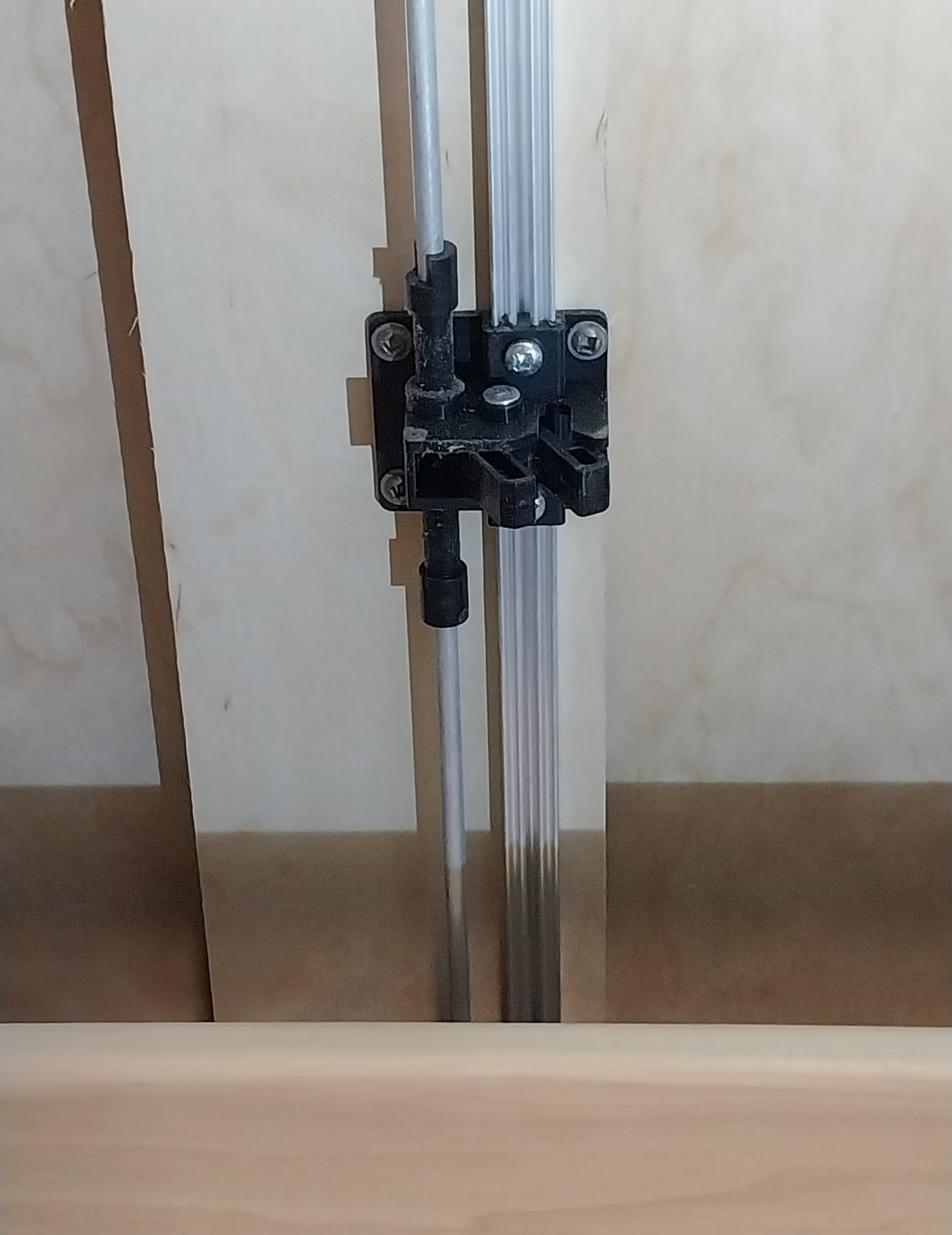
Options

- One-piece assembly is produced to customer specifications with components installed on aluminum channel.
- Components are available as a kit with or without the aluminum mounting channel for installation directly on rear panel.

Benefits

- Provides rear mounting anti-tip where space beside drawer box is restricted.
- Component kit provides unlimited mounting options.







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