## The Cato Customizer Panel (U.S. Patent Pending)



These safe, long-lasting, UV-resistant acrylic panels will fit most CATO Chief cabinets, but. if needed, can be trimmed to fit most other cabinets as well.

## Specifications:

Fire Extinguisher Cabinet, as manufactured by Cato, Inc., with body and frame injection molded of red or white virgin high-impact crystal polystyrene of .110 wall thickness with ultra-violet inhibitors, virgin acrylic Plaskolite<sup>®</sup> panel of .080 thickness, cylinder lock and key, polypropylene plastic injected molded hammer with flexible torsion, ribbed grip surface, and clear nylon-jacketed stainless steel mechanical cable.

No more having to carry glass in your truck. No more cutting yourself on glass.

Instructions:



105-5 Customizer Panel

11075C 105-10 Customizer Panel



12075C 105-20 Customizer Panel





- 1. Simply measure the size of the cabinet break glass window slot.
- 2. Carefully remove the blue film backing. Place panel carefully on a flat, clean surface and mark the scores to be trimmed.
- 3. Run a box cutter or similar tool lightly along the score you want to trim. Do this two or three times.
- 4. Place a pair of needle nose pliers or your hands on the outside edge of the score you want to trim and break off the unneeded portion.

## Dimensions:

Part#	Description	Dimensions
10575C	105-5 Customizer Panel	18 3/4" x 7 5/8"
11075C	105-10 Customizer Panel	22 5/8" x 8 5/8"
12075C	105-20 Customizer Panel	27 3/4" x 10 5/8"

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