# LID SUPPORTS

#### 16-5/8"x1-1/4" Zinc Plated(2C) Heavy Folding Table Leg Brace - 495680



Length	16-5/8",422.28mm
Width	1-1/4",31.75mm
Class	446
Finish	2C

Finish Description ...... Zinc Plated

#### Features and Benefits

- · Extra heavy brace is ideal for use on tables with folding legs
- · Designed with a positive, easily operated locking feature
- · Legs lie flat against table when legs are folded
- Steel construction for added strength
- · Right hand or left hand identified on brace leg
- · Set includes one right hand and one left hand brace (with screws)

### 13-1/2"x5/8" Zinc Plated(2C) Folding Table Leg Brace - 496080



#### **Features and Benefits**

- · Brace can be used on folding legs of tables
- Positive locking feature is easily operated
- · Legs are braced in open position lay flat against table in closed position
- · Right hand or left hand identified on brace leg
- Set includes one right hand and one left hand brace (with screws)

#### Center Mount Antique Brass(F8) Safety Lid Support - 800447



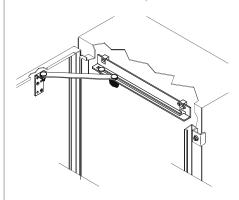
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Fin	is	h		 	 	 F8	
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Finish Description ...... Antique Brass

## **Features and Benefits**

- · For use on storage containers where holding lid in open position is desired
- · May be used on toy chests, tool boxes and other furniture items
- · For center mounting applications only

### **Door Stop Kit**



#### **DOOR STOP KIT**

Catalog No.	Description
NH-45005	Door Stop Kit - Type 4/12 - Pltd Y
NH-45010	Door Stop Kit - Type 4/12 - T304SS
NH-45013	Door Stop Kit - Type 4/12 - T316SS

#### Application

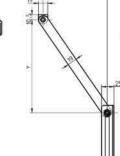
For use on most standard TYPE 4 and TYPE 12 enclosures.

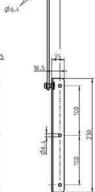
The Door Stop Kit is designed to secure the door in an open position. It may be installed on the top or bottom of the door frame. Installation requires the drilling of (2) 7/32 holes in the enclosure and (2) 7/32 holes in the door. The door stop may be adjusted to stop the door at any angle up to 90°. When the door is closed, the door stop retracts to an out of the way position. To operate properly, the door must open horizontally and the width of the enclosure must be 16 inches or more. Hardware is supplied for installation.

#### Door Stop - PROGRAM 1087

Opening angle	Х	Υ	minimal door width
90°	140	180	403
105°	120	166	389
120°	110	150	373
135°	100	146	369
in case of oth $y = x + >40$	ner variatio	ons	







180° Door stop m.s. zinc plated, guide plate polyamide GF black

1087-U2 RH

Door stop m.s. zinc plated

1087-U1

# LID SUPPORTS

## 090-0520 Window Hold-Open



#### **DESIGNED FOR:**

• Top and side hinged venting windows for on and off-highway vehicles

#### FEATURES/BENEFITS:

- Overcenter design orientates the window at fully closed and fully open positions
- · Easy to operate
- Mushroom window fixings designed for 5mm or 6mm glass thickness
- Non-handed style will work on windows in any orientation
- Easy to install with window fixings (optional)

#### **AVAILABLE**:

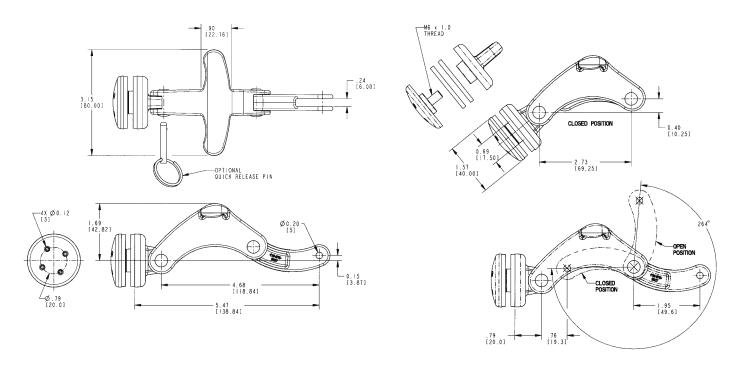
• With or without quick release pin

#### **INSTALLATION:**

• Installs through 18mm dia. hole

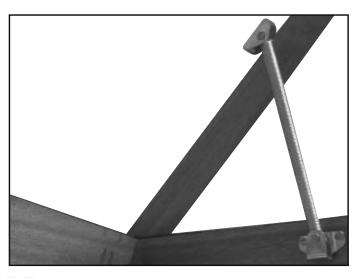
#### **MATERIAL**:

• Glass reinforced nylon (black)



Part Number	Description
19344-01	Window Hold-Open, None, Quick Release Pin
19345-01	Window Hold-Open, None, Rivet
19344-02	Window Hold-Open, With Gasket/With Cap (5mm-6mm Glass), Quick Release Pin
19345-02	Window Hold-Open, With Gaskets/With Cap (5mm-6mm Glass), Rivet
19344-03	Window Hold-Open, With Gaskets/With Cap (3mm-4mm Glass), Quick Release Pin
19345-03	Window Hold-Open, With Gaskets/With Cap (3mm-4mm Glass), Rivet

## LID SUPPORTS



### SHORT-SMALL

7/16" diameter 300 series stainless steel spring. Approx 6-1/4" long. Suitable for supporting approx. 10 lbs. Retaining cable to prevent over-opening.

PN 0304-1 Bracket with support and cable

#### **SMALL**

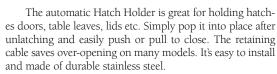
7/16" diameter 300 series stainless steel spring. Approx. 8 1/2" long. Suitable for supporting approx. 10 lbs.

0	11 011
PN 0045	Bracket with L-shaped support
PN 0045-1	Bracket with L-shaped support and cable
PN 0045-2	Bracket with support as shown above
PN 0045-3	Bracket with support and cable

PN 0080-1 Car and track with L-shaped support and cable PN 0080-2 Car and track with support and cable



- ORIGINAL PATENTED DESIGN
- PREVENTS OVER-OPENING
- WILL NOT STRETCH OUT OR BREAK



Originally designed for use in boat hatches, the Hatch Holder is useful in many other applications - bait tanks, battery boxes, electronics consoles and more! And, because it is made of quality stainless steel and black anodized aluminum fittings to precise specifications, you can be assured that it will not stretch out or appear over used. Easy to install. (US Patent Nos. 3570043/272,718)

#### **MEDIUM**

9/16" diameter 300 series stainless steel spring. Approx 10" from pivot point to pivot point. Suitable for supporting approx. 45 lbs.

PN 0314 **Bracket with support (as shown)** PN 0314-1 Bracket with support and cable



To release the Hatch Holder just push or pull.

#### Other applications:

- Engine Covers
- Deck Hatches
- Dock Boxes
- Bait Tank Lids
- Deck Freezers
- Fish Holds



Easy access to storage.

7/8" diameter 316 series stainless steel spring, black nylon end plugs and fittings made of black anodized aluminum. Approx 11 3/4" from pivot point to pivot point. Supports approx. 100 lbs.

PN 0115 Bracket with plate (as shown) PN 0115-1 Bracket with plate and cable

#### **BIG-ADJUSTABLE**

Adjust your hatch from "barely open" for ventilation to "wide open" for stuffing sails, gear or lots of air. 7/8" diameter 316 stainless steel, black nylon end plugs. Approx. 11 3/4" from pivot point to pivot point. Supports approx. 100 lbs.

Car and track with plate and cable