



Corporate Office: 113 Cedar St. Akron, NY 14001
Ph: (716) 542-5427 Fax: (716) 542-5947

Date: _____
P.O. _____
QTY. _____
SHIP DATE: _____

REQUEST FOR QUOTATION PLACE AN ORDER

BILL TO: _____

SHIP TO: _____

- SINGLE PANEL
 DOOR SET GASKETED (ROADSIDE AND CURBSIDE)
 GASKETS NOT INCLUDED
 DOOR GASKETED (ROADSIDE) DOOR GASKETED (CURB OR SIDE DOOR)

- AVAILABLE CORES CORE THICKNESS
- PLYWOOD 15/32" 23/32" 25/32" 31/32" 5/8" 1-1/4" SPECIFY _____
 INNOVATOR 15/32" 1/2" 9/16" 23/32" SPECIFY _____
 COMPOSITE 33/64"

- | | |
|---|--|
| AVAILABLE METALS | METAL THICKNESS |
| <input type="checkbox"/> ALUMINUM MILL FINISH | <input type="checkbox"/> .012" <input type="checkbox"/> .022" <input type="checkbox"/> .040" |
| <input type="checkbox"/> ALUMINUM PREPAINTED WHITE | <input type="checkbox"/> .012" <input type="checkbox"/> .022" <input type="checkbox"/> .050" |
| <input type="checkbox"/> GALV. STEEL MILL FINISH | <input type="checkbox"/> .013" <input type="checkbox"/> .017" |
| <input type="checkbox"/> GALV. STEEL PREPAINTED WHITE | <input type="checkbox"/> .017" |
| <input type="checkbox"/> 80K GALV. STEEL MILL FINISH | <input type="checkbox"/> .024" |
| <input type="checkbox"/> 80K GALV. STEEL PREPAINTED WHITE | <input type="checkbox"/> .024" |
| <input type="checkbox"/> STAINLESS STEEL SBA | <input type="checkbox"/> .021" |
| <input type="checkbox"/> STAINLESS STEEL QUILTED | <input type="checkbox"/> .021" |

Other Information:

Serial No. _____ Spec # _____

Order Info Per: _____ Phone: _____



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AVAILABLE GASKETS

SEA-LOK DUAL DUROMETER PVC



SEA-LOK LP DUAL DUROMETER PVC



SEA-LOK LP W/BULB INSERT DUAL DUROMETER PVC



AV PVC GASKET WITH EXTRUDED ALUMINUM RETAINER



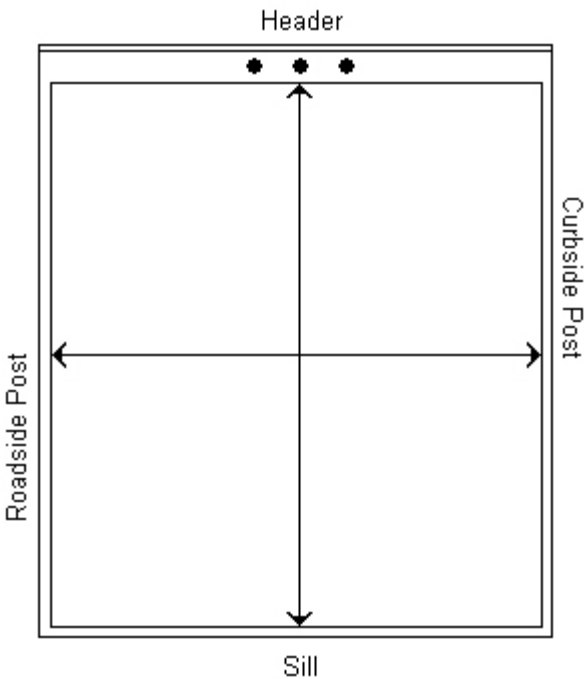
SINGLE DUROMETER PVC GASKET WITH BARB



COMP LOCK EPDM GASKET ADHERED TO ALUMINUM RETAINER



*Please note: If taking opening dimensions please measure in two areas and take average on height and width.
 The Frame of the trailer should be square.*



Measure the opening WIDTH of your truck or trailer (distance between roadside post and curbside) and the opening HEIGHT (distance between header and sill as shown).

Door Opening Height: _____

Door Opening Width: _____

OR

Place your tape measure over your present door and measure the distance from A to B. This is the overedging WIDTH of your present door. Next measure the distance from C to D. This is the overedging HEIGHT.

Over the EDGE Height: _____

Over the EDGE Width: _____

