www.whitingdoor.com

SEA-LOK® DOORS

## REQUEST FOR QUOTATION

**DATE:** _____

**QTY:** _____

**Name:** _____ **Phone:** _____

**Company:** _____ **Email:** _____

**Address:** _____

_____

**What do you need quoted:**

☐ Single Panel (gaskets not included) ☐ Door Set (roadside/curbside)

☐ Door Gasketed (roadside) ☐ Door Gasketed (curbside or side door)

☐ Serial Number _____

**CHOOSE PRODUCT TYPE:**

| **PLY-METAL**<br>**Plywood Core with bonded skins** | **COMPOSITE (PLATE-LOK)**<br>**HDPE Core with bonded galv steel skins** | **AIRCELL**<br>**Lightweight galv core with bonded galv steel skins** |
|---|---|---|
| **Overall Thickness:**<br>☐ 1/2" ☐ 3/4" ☐ 1" ☐ 1-1/4"<br><br>**Choose Exterior metal (choose one)**<br>Aluminum Mill Finish: ☐ .012 ☐ .022 ☐ .040<br>Aluminum White: ☐ .012 ☐ .022 ☐ .050<br>Aluminum Black: ☐ .022<br>Galv. Steel, Mill Finish: ☐ .013 ☐ .017<br>Galv. Steel, Pre-Painted White: ☐ .0185<br><br>**Choose Interior metal (choose one)**<br>Aluminum Mill Finish: ☐ .012 ☐ .022 ☐ .040<br>Aluminum White: ☐ .012 ☐ .022 ☐ .050<br>Aluminum Black: ☐ .022<br>Galv. Steel, Mill Finish: ☐ .013 ☐ .017<br>Galv. Steel, Pre-Painted White: ☐ .0185 | **Overall Thickness:**<br>☐ 1/2" Only<br><br>**Choose Exterior/Interior skin**<br>☐ .012 WHITE<br>☐ .016 WHITE<br>☐ OTHER * _____<br>* minimum qty may be required | **Overall Thickness:**<br>☐ 1/2" Only<br><br>Exterior Metal: .0185 White galv. steel<br>Interior Metal: .0185 White galv. steel<br>Core: Embossed galv. steel |

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Choose Gasket Option:

-GASKET OPTIONS-


☐ Sea-Lok Standard

☐ Sea-Lok LP (only available for 3/4")

☐ Sea-Lok LP with insert (only available for 3/4")

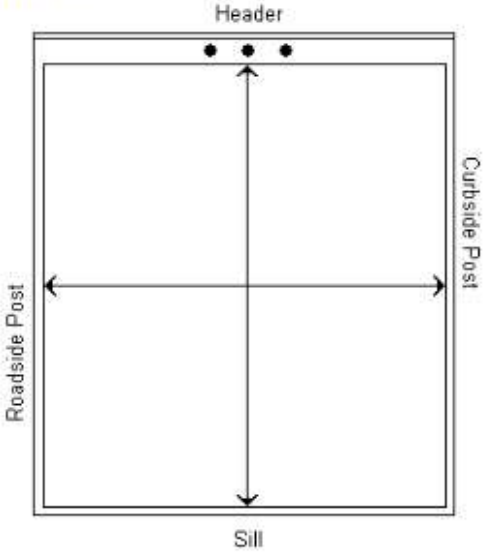
☐ AV (only available for ¾")

☐ Comp-Lok (only available for ½" or ¾")

**Door Measurements:**

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).



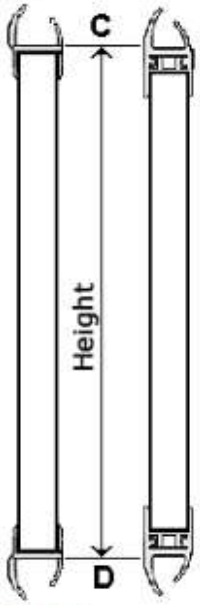

Door Opening Height: _____

Door Opening Width: _____

Door Panel Size: _____ (W)
(without gaskets) _____(H)

**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: _____