

GS Dock Shelter

SPECIFICATIONS



PRODUCT SUMMARY

GS Series Dock Shelter—engineered for use with swing-door trailers, the GS Dock Shelter seals the air and light gaps at door hinges while still allowing full access into the trailer. This shelter provides maximum dock protection while minimizing pressure on the building wall. Utilizing foam side pads in its construction, the shelter is capable of compressing and bending out of the way of a truck that approaches the dock off-center preventing costly repairs.

FEATURES

- Durable rubber trim blocks air and light gaps
- Flexible side pad structure protects the unit against damage from off-center trailers
- High-density polyurethane foam for added resiliency
- Frame is made from pressure-treated, kiln-dried wood
- Foam is bonded to the frame with high-strength adhesive
- Available in several top-grade fabric types, weights and colors
- Raked header with a translucent fiberglass top
- Face curtains have fiberglass stays for added rigidity
- Aluminum angle face edging on the head frame
- Detachable side curtains and draft pads have Velcro® for easy removal
- Heavy-duty galvanized mounting hardware
- Wind straps on the head curtain keep it from being blown out of position
- All sew lines are lock-stitched and reinforced with UV-resistant thread
- 15-inch yellow guide stripe

TRUCKS & TRAILERS SERVICED

Width: _____ Max. _____ Min.
 Height: _____ Max. _____ Min.
 Length: _____ Max. _____ Min.
 Type of Trailer: ☐ Standard ☐ Refrigerated
 Hydraulic Liftgate: ☐ Yes _____ " ☐ No
 Rear Step Section: ☐ Yes _____ " ☐ No
 Yard Jockey: ☐ Yes ☐ No
 Metal Building: ☐ Yes ☐ No

PROJECT INFORMATION

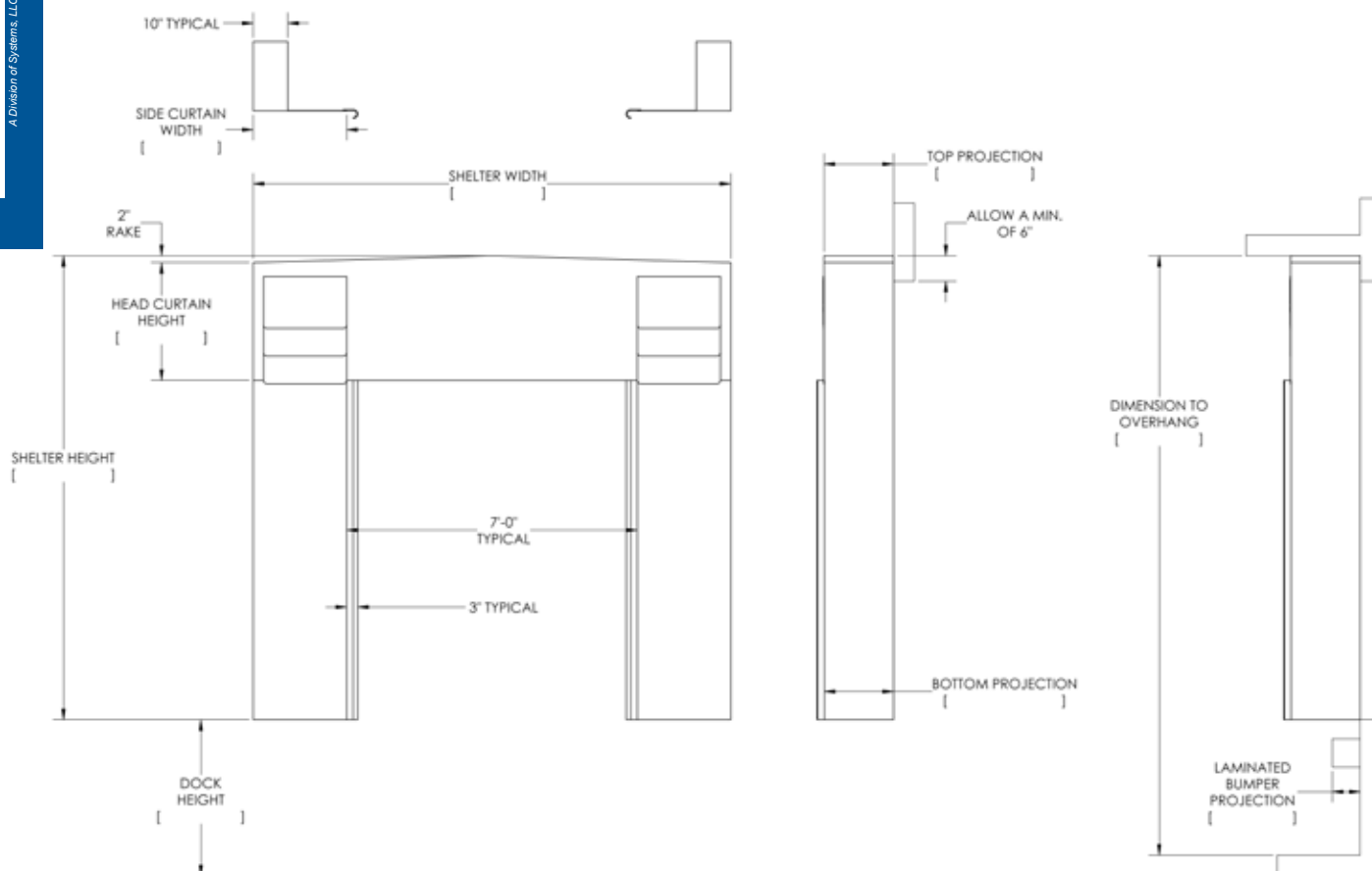
Customer: _____
 Job: _____
 Location: _____
 Number of Units: _____
 Represented By: _____
 Sales Rep: _____

APPLICATION DATA

Door Width: _____ FT. _____ IN.
 Door Height: _____ FT. _____ IN.
 Dock Height: _____ FT. _____ IN.
 Bumper Projection: _____ IN.
 Wall Setback (S): _____ IN.
 Leveler Cantilever (C): _____ IN.
 Distance Between Doors: _____ IN.
☐ Level
☐ Decline Grade % _____
☐ Incline Grade % _____

CERTIFIED FOR CONSTRUCTION

By: _____
 Date: _____
 Company: _____
 City & State: _____



GS-SERIES OPTIONS

HEAD FRAME Width ☐ 132 ☐ 138 ☐ 144 ☐ Other _____ IN.

HEAD FRAME Options

Materials ☐ Wood ☐ Galvanized Steel Channel
 Shape ☐ Raked ☐ Flat
 Head Curtain Drop ☐ 30 ☐ 36 ☐ 42 ☐ 48 ☐ 54 ☐ Other _____ IN.

HEAD CURTAIN Options

Head Curtain Splits ☐ None ☐ 12 ☐ 18 ☐ Other _____ IN.
 Pull Rope Kit ☐ None ☐ Option Only with Splits

SIDE PAD Height

☐ 126" ☐ _____ Total (IN)
 Curtain Material ☐ 22oz ☐ 40oz ☐ Nova Max60 ☐ Nova Max1000 ☐ Novalon 16oz ☐ Novalon 40oz
 Color ☐ Black (All) ☐ Blue (☐ 22oz, ☐ 40oz) ☐ Brown (☐ 22oz, ☐ 40oz) ☐ Green (☐ 22oz, ☐ 40oz)
 Curtain Options ☐ 15" Guide Stripe ☐ Lull-Length Guide Stripes ☐ No Guide Strips
 Side Pad Backer Option ☐ Galvanized

Top Projection ☐ 20 ☐ Other _____ (IN)
 Bottom Projection ☐ 20 ☐ Other _____ (IN)

Blockout ☐ None ☐ 6 ☐ 8 ☐ 10 ☐ 12 ☐ Other _____ (IN)
 Side Pad Mounting Brackets ☐ Angles Only ☐ Angles & Flats ☐ Angles & Offsets
 Flame-Retardant ONLY ☐ 22oz Black ☐ 40oz Black

LOGO ☐ Nova ☐ Blank ☐ Private Label