

RD (Rain Deflector) Dock Shelter

SPECIFICATIONS



PRODUCT SUMMARY

Rain Deflector Xtreme – provides an excellent barrier to water runoff from the tops of trailers entering the building, especially at declined docks. The RD Xtreme is designed for docks that service a wide range of vehicles and can seal most trailer sizes. Designed for versatility, the Rain Deflector is compatible with all dock seals and most dock shelters.

FEATURES

- Multi-layer water defense system
- Mounts over existing seals and shelters or can be combined with a new installation for a seamless product
- Covers truck heights ranging from 12'6 to 13'6-inches
- 20-inch projection beyond the seal/shelter for greater coverage
- 5-inch foam-filled pad deters water runoff from trailer tops
- High-density polyurethane foam for added resiliency
- Frame is made from pressure-treated, kiln-dried wood
- Side flaps with stay pockets for draft protection
- Heavy-duty steel brackets provide reinforced snow load support
- Raked header for enhanced water drainage
- Header has a translucent fiberglass top
- Face is removable for quick replacements when necessary
- All sew lines are lock-stitched and reinforced with UV-resistant thread
- Heavy-duty steel brackets provide reinforced snow load support

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 % _____

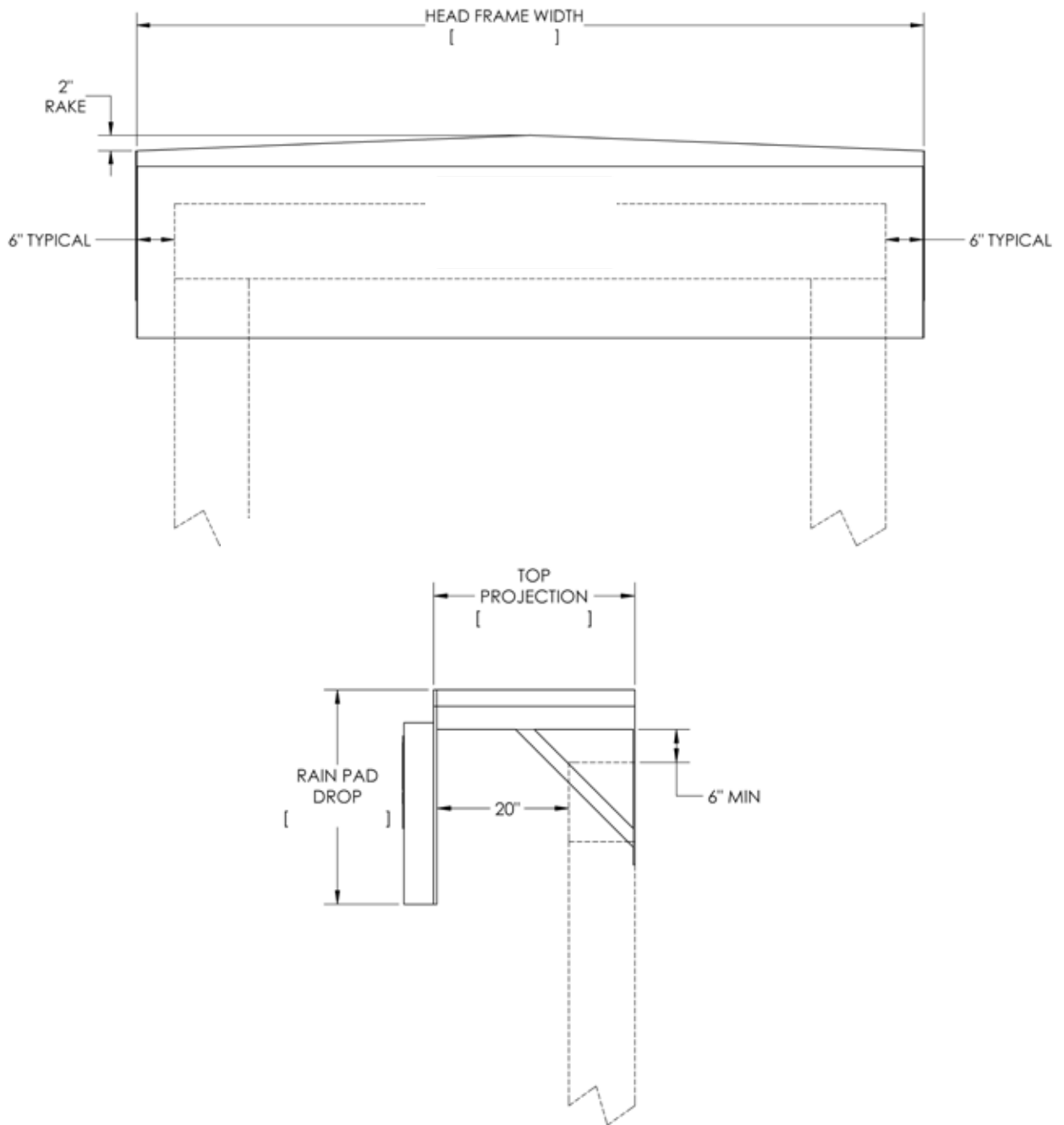
CERTIFIED FOR CONSTRUCTION

By: _____

Date: _____

Company: _____

City & State: _____



**CALCULATE
DRIVEWAY
GRADE**

Dock Height

$$\text{Grade \%} = R1" / R2" \times 100\% = \text{Decline \%}$$

Grade

Run (R2)

Rise (R1)

RD-SERIES OPTIONS

APPLICATION

☐ For Seal ☐ For Shelter ☐ Independent

HEAD FRAME Width

☐ 132 ☐ 138 ☐ 144 ☐ Other _____ IN.

HEAD FRAME Options

Materials

☐ Wood ☐ Galvanized Steel Channel

Shape

☐ Raked ☐ Flat

Base Material

☐ 22oz ☐ 40oz ☐ Nova Max60 ☐ Nova Max1000

Color

☐ Black (All) ☐ Blue (☐ 22oz, ☐ 40oz) ☐ Brown (☐ 22oz, ☐ 40oz) ☐ Green (☐ 22oz, ☐ 40oz)

Wear Face Material

☐ 22 oz ☐ 40 oz ☐ Nova Max60 ☐ Nova Max1000

Flame-Retardant Fabric ONLY

☐ 22oz Black ☐ 40oz Black

LOGO

☐ DLM ☐ Blank ☐ Private Label