

Foam Pad Universal (FPU) Dock Seal Site Survey

NUMBER
OF DOORS

SITE SURVEY INFORMATION

Door Width (W): _____ FT. _____ IN.

Door Height (H): _____ FT. _____ IN.

Dock Height (D): _____ IN.

Bumper Projection (B): _____ IN.

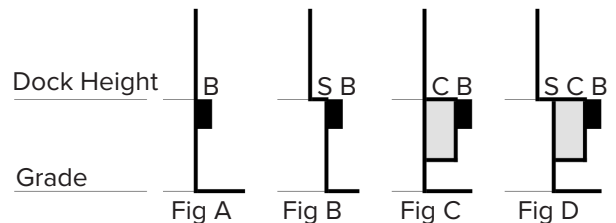
Wall Setback (S): _____ IN.

Leveler Cantilever (C): _____ IN.

Distance Between Doors: _____ IN.

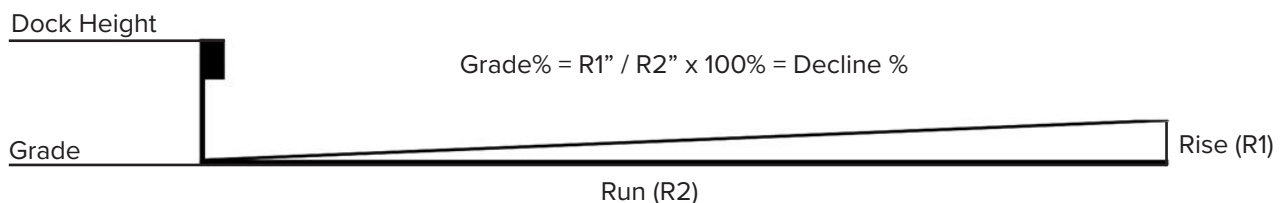
Projections for Typical Dock/Facia Combinations:

Fig A: Bumpers Only "Flush Mount" (B)
Fig B: Wall Setback (S+B)
Fig C: Leveler Cantilever (C+B)
Fig D: Wall Setback AND Leveler Cantilever (S + C + B)



DRIVEWAY GRADE INFORMATION

☐ Level ☐ Decline Grade % _____ ☐ Incline Grade % _____



TRUCK/TRAILER INFORMATION

Width: Min _____ Max _____

Height: Min _____ Max _____

Length: Min _____ Max _____

Hydraulic Tailgate: ☐ No ☐ Yes Size _____

Rear Step Section: ☐ No ☐ Yes Size _____

Yard Jockeys: ☐ No ☐ Yes

FP-SERIES OPTIONS

Color: ☐ Black (standard) ☐ Blue* ☐ Brown* ☐ Green* *Only Available in 22 oz & 40 oz

Base Material: ☐ MAX-1000™ ☐ MAX-60™ ☐ 40 oz Vinyl ☐ 22 oz Vinyl
☐ 40 oz NOVALON™** ☐ 16 oz NOVALON™**

*NOVALON™ is the equivalent replacement for HYPALON®, a trade name used by DuPont.

Wear Pleats: ☐ 4" Exposure ☐ 8" Exposure ☐ 16" Exposure ☐ Top Corners Only ☐ None

Drop Curtain: ☐ None ☐ Basic ☐ Add Pull Rope ☐ Add Chain Weight ☐ Add 2" Foam Filled

Bottom Flaps: ☐ None ☐ Inside Only ☐ Inside + Front ☐ Inside, Front + Outside ☐ Length _____ in.

Other Options: ☐ 4' Scuff Guard ☐ Full Height Scuff Guard ☐ Wear Face
☐ Flame-Retardant Fabric None ☐ Galvanized Steel Backers



WARNING: Cancer and Reproductive Harm-www.P65Warnings.ca.gov

W194N11481 McCormick Dr. | Germantown, WI 53022
poweramp.com | sales@poweramp.com | 800-643-5424

Designed, Engineered, and Manufactured in the U.S.A.
© 2025 Systems, LLC/Poweramp

Consistent with our policy of continuing product improvement, we reserve the right to change product specifications without notice or obligation.

SITE FPU 07/2025

A Division of Systems, LLC

POWERAMP
Premium Loading Dock Systems