BARRIER FREE SHOWER DAM

SHORT FORM SPECIFICATION

Barrier Free Shower Dam: The aluminum threshold shall be anodized and polished and not less than 6463T5 (architectural grade) alloy. The water dam shall be of poly-vinyl chloride. Shower Solutions USA Barrier-Free Water Dam complies with the height requirement in section 608.7 of the A.D.A. Guidelines. (Rev. 7-23-04)

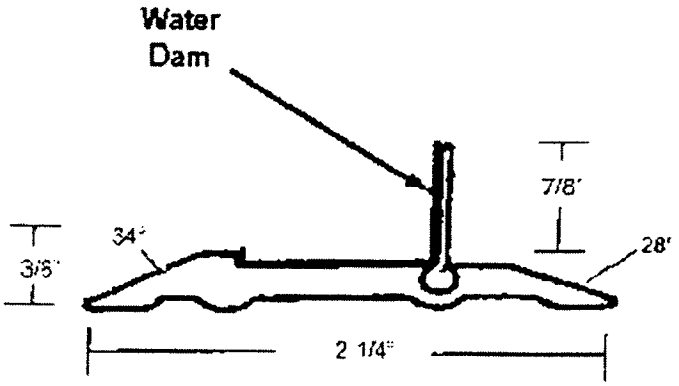
Please check slope requirements for specific A.D.A. compliance applications.

SPECIFICATIONS

Track Color:
Standard: Chrome

Vinyl Water Dam:
Durometer Shore "A" (±3), instantaneous 85
Durometer Shore "A" (±3), in sec. 80
Specific Gravity ((±.02) 1.23
Tensile Strength (psi) 2600
Ultimate Elongation (%) 350
100% Modulus (psi) 1100
Brittle Temperature -25°

In compliance with:
A.D.A.
Section 608.7 and 4.13.8 (height requirement)
Section 4.21.7



Bottom Track

INSTALLATION

Tools needed are hack saw and measuring tape.

1. Measure the opening.
2. Cut track 1/32" less than measurements.
3. Cut vinyl water dam to fit length of track.
4. Apply a high quality silicone bathroom caulk to the bottom of the track and press into position.

LIMITED WARRANTY (SHORT FORM)

Shower Solutions USA water dams are warranted to be free from defects in material and workmanship for a period of (2) two-years from date of purchase. Water dams for commercial use have a (1) one-year warranty. Replacement is limited to supplying a replacement dam and/or parts and does not include cost of shipping, installation, or other associated costs.

MAINTENANCE

Shower Solutions USA water dams should be rinsed & wiped off immediately after cleaning. Use cleaning agents compatible with product material. Water dams are made from anodized aluminum; the water blade is made of vinyl (PVC).

BARRIER FREE SHOWER DAM:
Length: ☐ 5' ☐ 6'

SHOWER SOLUTIONS USA
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