

S E R I E S

1200

FOAM DOCK SEAL
With Adjustable Head Pad

The Series 1200 Dock Seal saves energy dollars while providing airtight protection to the loading dock area during material handling operations. The Series 1200 effectively services varying height vehicles at a wide range of door heights.

Our superior adjustable head pad design provides for easy positioning, while the continuous follower curtain seals above the head pad throughout its full travel.

The vehicle positioned at the dock compresses the resilient foam side pads, eliminating the gap between the facility and the vehicle body. This separation of interior and exterior environments allows for a safe loading dock area while ensuring employee comfort and efficiency.

The airtight barrier that Fairborn dock seals provide regulates the facility's atmosphere to be free from air-borne contaminants, insects, and foul weather; while enhancing building security.

To ensure maximum durability, the Series 1200 is available in our superior performance materials. Fairborn created the first certified performance fabrics designed solely for the construction of dock seals and shelters. Our exclusive materials meet or exceed the most demanding requirements and have proven to out-perform any fabric in today's dock shelter market.

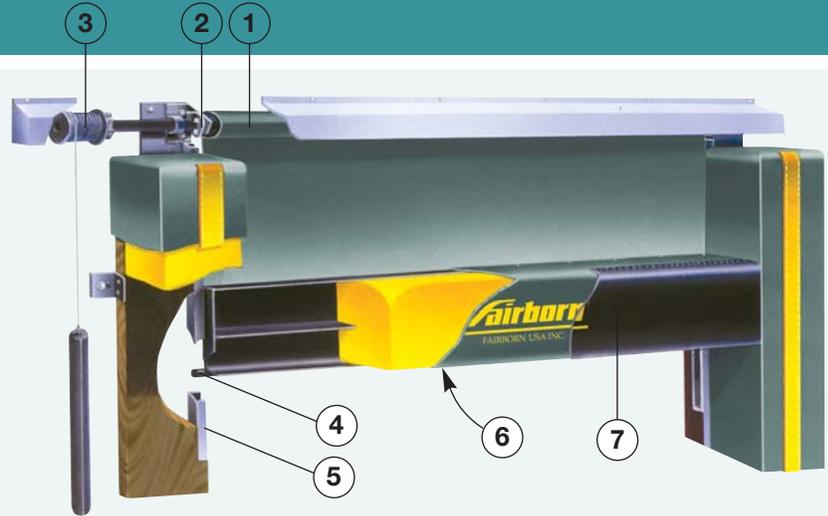
Fairborn[®]

FAIRBORN USA INC.



Head Pad Standard Features...

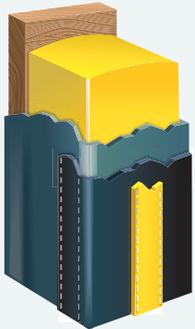
- ① **The Curtain Shaft**
converts the counterweight's vertical force to a rotational movement, providing for an even and taut feed of the follower curtain.
- ② **Sealed Bearings**
ensure maintenance free, effortless rotation of the curtain shaft.
- ③ **The Cable Drum's**
precisely forged grooves ensure uniform lead of the stainless steel cable.
- ④ **Guide Pins**
machined from heavy steel bars are welded within the head frame to guarantee positive travel.
- ⑤ **Track Assemblies**
are incorporated into each side pad to provide parallel structural guides for the Guide Pins.



Head Pad Options...

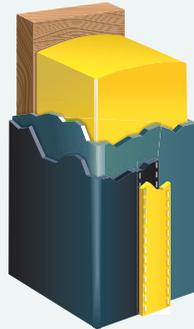
- ⑥ **Underside Reinforcement**
reduces the potential for damage caused by contact from a high load.
- ⑦ **Reinforced Wear Face**
increases the durability of the entire contact area.

Optional Side Pad Fabric Construction...



Reinforced Face

This option further reinforces the entire contact surface of the side pad for greater durability.



Reinforced Inside

Reinforcing the portion of the side pad that is exposed to the door opening, reduces the potential for damage caused by contact from a wide load.

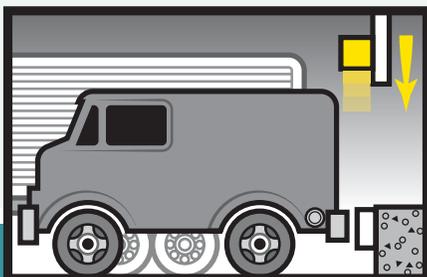


Dyna-Armor Pleats

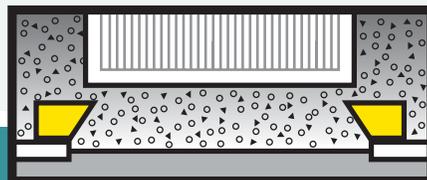
A pleat construction the full length of the side pad provides for maximum protection. This option is available in 4", 8" or 16" exposure.

A few of the many Series 1200 design options to tailor suit your requirements...

The **Travel Range Availability** of the Adjustable Head Pad allows for the accommodation of the widest range of vehicle and door height variations.



Beveled Side Pads allow standard vehicle widths to be serviced at wider openings. The bevel profile provides for a "wiper" action, allowing for greater accessibility to the rear of the vehicle, while reducing pressure onto the facility wall.



Tapered Units provide a uniform seal when accommodating an inclined or declined drive approach. This option reduces the potential of overcompression.

