

TRANSMITTAL - NATIONAL PARK SERVICE

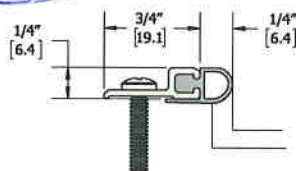
Park: Florissant Fossil Beds N.M.		Project: Water System	Contract No.: C157410C023 TO P12PD11095		Transmittal No.: 17 Sheet: 1 of: 1		
Contractor: Bairco Construction, Inc.		Subcontractor/Supplier:		Pkg. No.:		Date: 8/3/12	
Item No.	Specification Section No.	Paragraph No.	Description of Item (Size, Type, Name, Manufacturer, Use, Etc.)	No. of Copies Submitted	No. of Copies Returned	Approved with Notations	Disapproved - Resubmit
1	102600	2.2	Wall And Door Protection	2			
2							
3							
4							
5							
6							
7							
Contractor Signature			Mark Allen		Recommended by		
Title, Project Manager			Date 8/3/12		Title		Date
I hereby certify that this submittal has been reviewed for accuracy, completeness, and compliance with contract requirements (FAR 52.236-21)							
Review Comments				Action By			
				Contracting Officer's Representative			
Approval of this submittal is subject to the provisions of the contract drawings and specifications. This action is for general concurrence only and the Government is not responsible for errors or omission.							
SUBMITTAL LOG DATES: From contractor [], To reviewer [], From reviewer [], To Contractor [] Distribution: () Contractor () DSC File () COR () A/E () DSC Interim () COR Interim () Contractor Interim							
CM-16Rev. 4/00 (Formerly DSC-1(CS))							

THRESHOLDS & WEATHERSTRIPPING



JAMB WEATHERSTRIPPING (CONTINUED)

891S



Finishes:
Inserts:
Category:
Certifications:

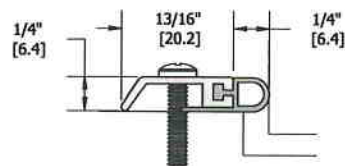
MIL, DBA, GLD

V, N, S, F

H, J



896S



Finishes:
Inserts:
Category:
Certifications:

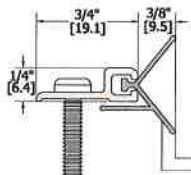
MIL, DBA, GLD

V, N, S

H, J



892S



Finishes:
Inserts:
Category:
Certifications:

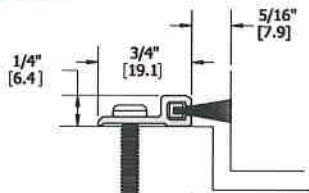
MIL, DBA, GLD

N

H, J



893S



Finishes:
Inserts:
Category:
Certifications:

MIL, DBA, GLD

W

J



2011
www.hagerco.com

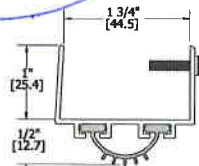
WEATHERSTRIPPING

THRESHOLDS & WEATHERSTRIPPING



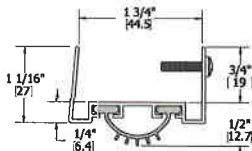
DOOR BOTTOMS (CONTINUED)

779S



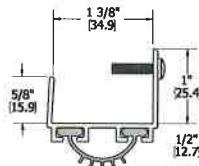
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 Inserts: V, N
 Category: H, J
 Certifications:

780S



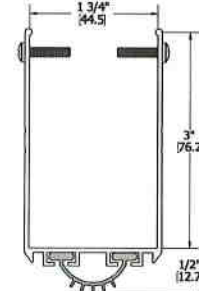
Finishes: MIL, DBA, GLD
 Inserts: V, N
 Category: H, J
 Certifications:

781S



Finishes: MIL, DBA, GLD
 Inserts: V, N
 Category: H, J
 Certifications:

782S

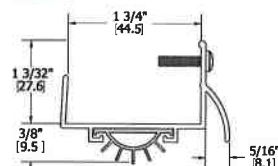


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 Inserts: V, N
 Category: H, J
 Certifications:



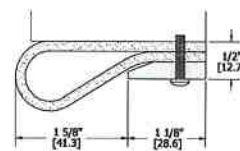
2011
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783S



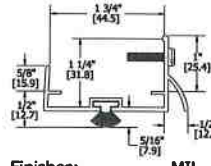
Finishes: MIL, DBA, GLD
 Inserts: V
 Category: J
 Certifications:

787S



Finishes: MIL
 Inserts: N
 Category: H, J
 Certifications:

789S



Finishes: MIL, DBA, GLD
 Inserts: W
 Category: H, J
 Certifications:

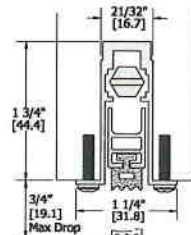
AUTOMATIC DOOR BOTTOMS

Provides an outstanding seal against drafts, light, smoke and sound. For best results, use in conjunction with a threshold. When door fully closes, the gasket extends downward to provide a seal. Gasket retracts when door is opened.

- Fasteners:
- #8 x 1-1/4" pan head sheet metal screws furnished with surface mount types
 - #6 x 5/8" Pan head sheet metal screws furnished with mortise types and surface mount types

- Notes:
- Furnished exact length as stated. May be trimmed for fitting (2" maximum).
 - Furnished with end cover and strike plates.

730S



Finishes: MIL
 Inserts: N, S
 Category: H, J
 Certifications:

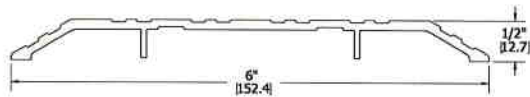


THRESHOLDS & WEATHERSTRIPPING



SADDLE THRESHOLDS (CONTINUED)

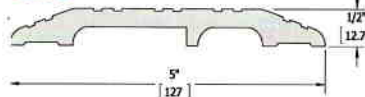
415S



Finishes: MIL, DBA, GLD, MIB
Certifications:



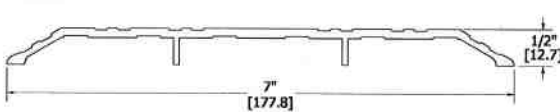
427S



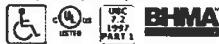
Finishes: MIL, DBA
Fasteners: #14 x 1-1/2" FHSMs
Certifications:



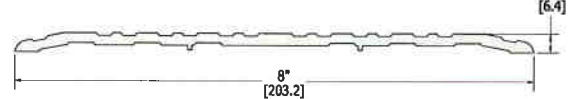
416S



Finishes: MIL, DBA, GLD, MIB
Certifications:



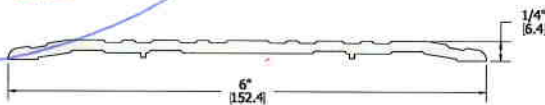
428S



Finishes: MIL, DBA, GLD, MIB
Certifications:



417S



Finishes: MIL, DBA, GLD, MIB
Certifications:



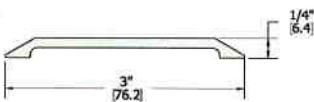
430S



Finishes: MIL, DBA, GLD
Certifications:



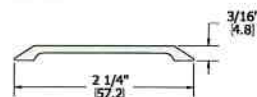
418S



Finishes: MIL, DBA, GLD, MIB
Certifications:



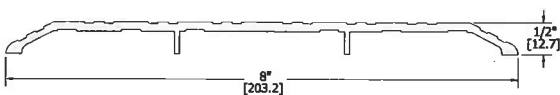
436S



Finishes: MIL, DBA, GLD
Certifications:



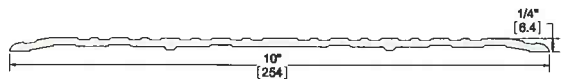
426S



Finishes: MIL, DBA, GLD, MIB
Certifications:



448S



Finishes: MIL, DBA
Certifications:





TRIM & AUXILIARY

Door Protection Plates

The metal door protection plates below meet ANSI A156.6 for J101 Metal Armor Plate, J102 Metal Kickplate, and J103 Metal Mop Plate. The plastic door protection plates below meet ANSI A156.6 for J105 Plastic Armor Plate, J106 Plastic Kickplate, and J107 Plastic Mop Plate. Options for all plates include countersunk holes, UL armor plate stamped, self-adhesive tape, spanner head screws, torx head screws, round corners, wrap around side and bottom return, and 0.125" (3.2 mm) material. All plates below are supplied standard with #6 x 5/8" truss head screws (unless specified otherwise). They are available in mop plate, kick plate, stretcher plate, and armor plate sizes.

Mop Plate: Protects the bottom of the pull side of doors subject to cleaning and mopping procedures.

Kick Plate: Protects the bottom of the push side of doors subject to scuffing from foot traffic.

Stretcher Plate: Protects doors in specific areas where constant contact is made by stretchers, service carts, or other equipment.

Armor Plate: Protects lower half of doors from abuse by carts, trucks, and rough usage.

NFPA Note (Applies to 190S, 193S, 194S, 198S, and 225S)

NFPA 80 Standards - 6.4.5 Protection Plates 6.4.5.1 - Factory installed protection plates shall be installed in accordance with the listing of the door. 6.4.5.2 - Field installed protection plates shall be labeled and installed in accordance with their listing. 6.4.5.3 - Labeling shall not be required where the top of the protection plate is not more than 16" (406 mm) above the bottom of the door.

190S

Gauge: 0.050" (1.3 mm)
Materials: Aluminum, brass, bronze, stainless steel
Finishes: US3, US4, US10, US10B, US28, US32, US32D
Bevel: None
Options: UL Listed for US32 and US32D*

193S

Gauge: 0.050" (1.3 mm)
Materials: Aluminum, brass, bronze, stainless steel
Finishes: US3, US4, US10, US10B, US28, US32, US32D
Bevel: 3 edges
Options: UL Listed for US32 and US32D*

194S

Gauge: 0.050" (1.3 mm)
Materials: Aluminum, brass, bronze, stainless steel
Finishes: US3, US4, US10, US10B, US28, US32, US32D
Bevel: 4 edges
Options: UL Listed for US32 and US32D*

198S

Gauge: 0.038" (0.8 mm)
Materials: Stainless steel
Finishes: US32D
Options: UL Listed*

199B

Gauge: 0.038" (0.8 mm)
Materials: Aluminum
Finishes: Bright gold anodized
Fasteners: #6 x 5/8" TPH Tapping Screws

220S

Gauge: 0.062" (1.6 mm)
Materials: Aluminum, brass, bronze, stainless steel
Finishes: US3, US4, US10, US10B, US28, US32, US32D
Bevel: None

223S

Gauge: 0.062" (1.6 mm)
Materials: Aluminum, brass, bronze, stainless steel
Finishes: US3, US4, US10, US10B, US28, US32, US32D
Bevel: 3 edges

224S

Gauge: 0.062" (1.6 mm)
Materials: Aluminum, brass, bronze, stainless steel
Finishes: US3, US4, US10, US10B, US28, US32, US32D
Bevel: 4 edges

204S

Gauge: 0.125" (3.2 mm)
Materials: Clear plastic
Bevel: 4 edges

214S

Gauge: 0.125" (3.2 mm)
Materials: Plastic laminate
Bevel: 4 edges
Colors: Black, Brown, Grey
Notes: Other colors are available and will be subject to minimum order quantities; priced on application

225S

Gauge: 0.060" (1.9 mm)
Materials: Kydex®
Colors: CBO - Calcutta Black, KGO - Beige, KHO - Chocolate
Notes: Other colors are available and will be subject to minimum order quantities; priced on application
Options: UL Listed*



*Must specify UL stamp.

