



MODEL SFL-D-6

6" [152mm] FIXED/DRAINABLE STEEL LOUVER

STANDARD CONSTRUCTION:

FRAME: 18 ga. galvanized steel, 6.13" [156mm] deep

BLADES: Drainable, 18 ga. galvanized steel, positioned at 45° angles on approximately 5.88" [149mm] centers.

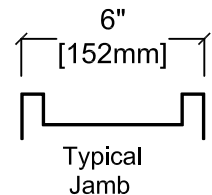
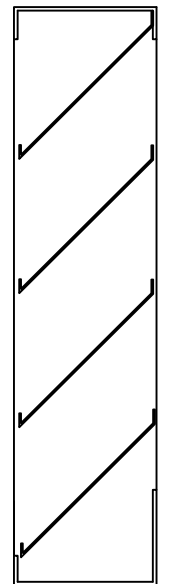
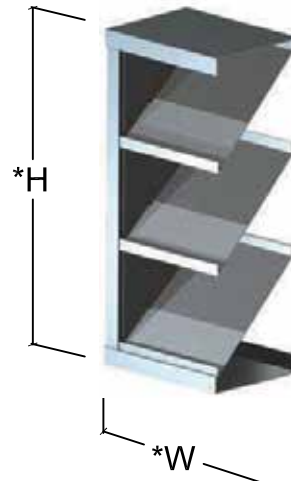
BIRDSCREEN: 0.50" x 0.050" [12.70mm x 1.27mm] Expanded flattened alum. in removable frame. Screen is mounted on inside (rear)

FINISH: Mill Galvanized

MINIMUM SIZE: 8"w x 12"h [203mm x 305mm]

MAXIMUM SECTION SIZE: 96"w x 72"h [2438mm x 1829mm]
Larger sizes made in multiple sections.

6.13 [156mm]

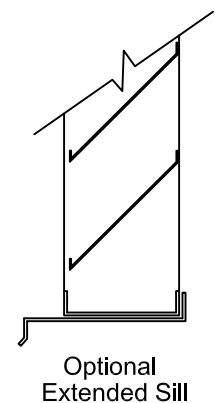
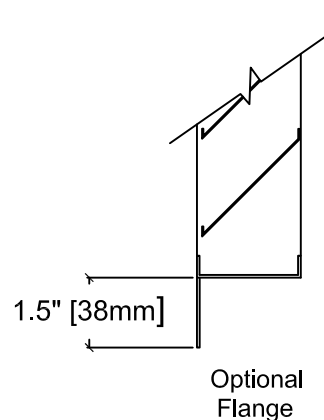


OPTIONS:

- ☐ Flanged Frame (1.5" [38mm] std.)
- ☐ Custom Flange (1", 2", or 3") [25mm, 51mm, 76mm]
- ☐ Extended Sill
- ☐ Insect Screen (Other Screens Available, See Screen Page)
- ☐ Filter Racks (no screen)
- ☐ Security Bars
- ☐ Hinged Sub Frame
- ☐ Welded Construction
- ☐ Blank-off, Steel, non-insulated, no screen, non-removeable
- ☐ Blank-off, Steel, non-insulated, with bird screen or insect screen
- ☐ Blank-off, Steel, insulated double wall, with bird screen, removable
- ☐ Blank-off, Steel, insulated double wall, no screen, non-removeable
- ☐ Aluminum Construction
- ☐ 304 Stainless Steel Const. ☐ 316 Stainless Steel Const.

AVAILABLE FINISHES:

- ☐ **Powder Polyester TGIC** (2 coats) baked on at 410°F [210° C], 2.5 to 3.5 mils Meets AAMA-2603 Standards
- ☐ **Powder Super durable polyester** (2 coats) baked on at 410°F [210° C], 2.5 to 3.5 mils Meets AAMA-2604-05 Standards
- ☐ **Acrylic baked enamel** (ACRA-BOND® ULTRA) by AkzoNobel baked on at 350°F [177° C], 0.8 to 1.2 mils dry Meets AAMA-2603 Standards
- ☐ **Kynar®** (ALUM*A*STAR®) 2 coats by AkzoNobel baked on at 450°F [222° C], 1.2 to 1.6 mils dry Meets AAMA-2604-05 Standards
- ☐ **Kynar 500®** or **HYLAR® 5000 70% TRINAR®** (2 coats) by AkzoNobel baked on at 450°F [222° C], 1.2 to 1.6 mils dry, Meets AAMA-2605-05 Standards
- ☐ **Kynar 500®** or **HYLAR® 5000 (70% Tri-Escent II)** (2 coats) by AkzoNobel, a superior finish to other metallic or anodized finishes. A blend of mica, ceramic, and inorganic pigments creates subtle yet dazzling design that goes beyond metallic color without the requirement of a clear coat. 14 standard colors - custom colors available. Baked on at 415°F [213° C], 1.4 to 1.8 mils dry, meets AAMA 2605-05.
- ☐ **Clear Anodize** 204 R-1 Class II (AA-C22A31)(0.4 to 0.7 mil)
- ☐ **Clear Anodize** 215 R-1 Class I (AA-C22A41)(>0.7 mil)
- ☐ **Integral Color Anodize** (AA-C22A42)(>0.7 mil)
 - Clear coat available for all above finishes.
 - Hylar® 5000 is a registered trademark of Solvay Solexis, Inc.
 - Kynar® 500 is a registered trademark of Arkema.
 - ALUM*A*STAR® 50 and TRINAR® are registered trademarks of AkzoNobel
 - ACRA-BOND® ULTRA is a registered trademark of AkzoNobel



*W & H dimensions furnished approximately 1/4" [6.35mm] under size.

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