

VERTICAL FIN

STANDARD DESIGN ELEMENTS

- Perimeter Tube Framing
- Perforated Sheet Infill
- Mounting Brackets

OPTIONS

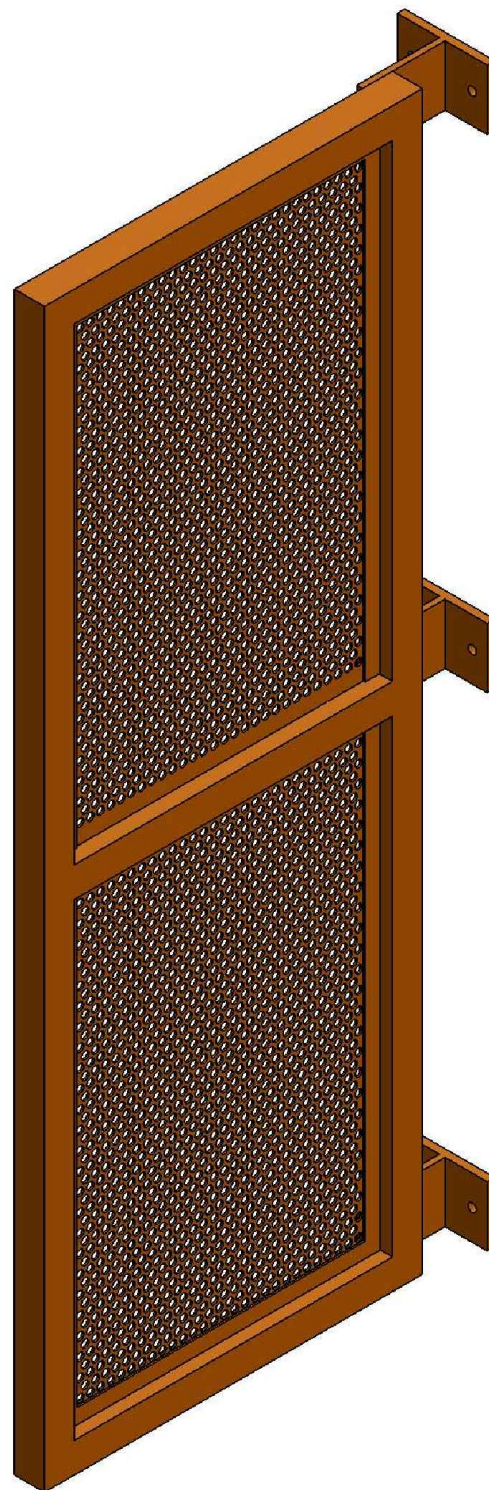
- Tube Framing in Various Sizes
- Solid Panel Infill
- Perforated Sheet in Various Patterns
- Decorative Perforation Pattern (Non-Uniform)
- Perforation Pattern Resembling Image Provided by Client

FINISHES

- 2-Coat Fluoropolymer: Fluropon Pure[®] 70% PVDF (AAMA 2605)*
- 3-Coat Fluoropolymer: Fluropon Pure[®] 70% PVDF (AAMA 2605)*
- Anodic Finishes: Class I & Class II, Clear & Bronze Spectrum
- Prime Coat: Recommended When Field Painting
 - *Fluropon Pure[®] is Living Building Challenge Red List Declared
 - *Custom Colors Available

SUGGESTED SPECIFICATIONS

- General: Furnish and install where indicated on drawings
Aluminum Fin as manufactured by Industrial Louvers, Inc.
Delano, MN.
- Material: Framing shall be one piece extruded aluminum.
Infill panel shall be 1/8" (3.2 mm) aluminum sheet. Framing
and infill sheet shall be joined by stainless steel fasteners.
Mounting brackets shall be 3/8" (9.5 mm) thick extruded
tee shape.



REV: MARCH 2021