

T1300 THINLINE LOUVER

The T1300, by TEN Plus Architectural, is a high free area, extruded aluminum thinline louver. This model is ideal for small openings, PTAC applications or for decorative and interior applications.

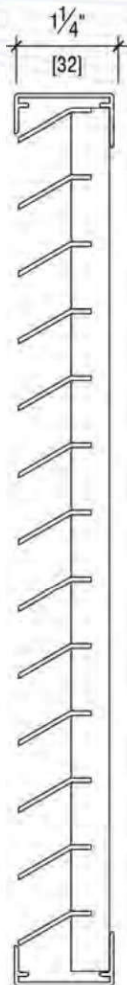
ABBREVIATED SPECIFICATION

Where indicated on drawings, supply and install 1 1/4" (32 mm) deep Model T1300 thin line louver. Blades, head, sill and jambs shall have a minimum thickness of 0.063" (1.6mm) 6063-T5 aluminum alloy. Louver shall be supplied with standard 16 x 18 aluminum mesh insect screen.

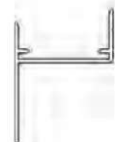
Materials Manufacturer: Ten Plus Architectural Products Ltd., 26 - 6535 Millcreek Drive, Mississauga, Ontario, Canada, L5N 2M2; Phone: (866) 884-0717; Email: info@tenplus-online.com; URL: www.tenplus-online.com

Louver shall be fabricated with mill finish aluminum and the finish shall be applied after assembly. Select desired finish from the following:

For superior performance, 3 coat PVDF system including a thermal setting application of 70% fluoropolymer resin. OR High performance 2 coat, PVDF system including a thermal setting application of 70% fluoropolymer resin. OR Pigmented Organic Thermal Setting Finish 1 coat system meeting or exceeding AAMA 2603. OR (Color Anodize) Ensure aluminum finish is color anodized in accordance with Aluminum Association Finish Designation AA-M12C22A44, Class I, minimum 0.018 mm (0.7 mils) thick finish. Color to be selected by consultant. OR (Clear Anodize) Ensure aluminum finish is clear anodized in accordance with Aluminum Association Finish Designation AA-M12C22A41, Class I, minimum 0.018 mm (0.7 mils) thick for exterior applications and AA-12C22A31, Class II, minimum 0.01 mm (0.4 mils) thick for interior applications.



Glazing Frame
Optional



Flange Frame
Optional

G1384 DOOR LOUVER

The G1384, by TEN Plus Architectural, incorporates inverted "Y" blades to maximize free area while retaining the privacy and security of a sight proof and tamper proof design. This profile provides exceptional strength and protection against vandalism.

ABBREVIATED SPECIFICATION

Where indicated on drawings, supply and install 1 3/8" (35 mm) deep Model D1384 door louver. Blades, head, sill and jambs shall have a minimum thickness of 0.063" (1.6mm) 6063-T5 aluminum alloy.

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Louver shall be fabricated with clear anodized aluminum finish.

