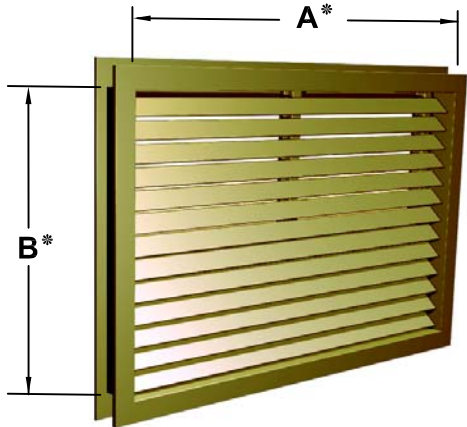


MODEL EL-1-GL

PTAC GRILLE WITH GLAZING FRAME

Application and Design:

The EL-1-GL is generally used as a decorative louver that is installed with PTAC applications. It consist of a Glazing Frame that gives an enclosed appearance and assist in the installation. The free area is approximately 65% which provides minimal resistance to airflow. This grille is available with an optional split airflow design which allows discharge and return air to flow through the same grille simultaneously.



EL-1-GL w/30° Blades Shown

STANDARD CONSTRUCTION:

Frame: Glazing Frame - 1.5" [38mm] Deep, 0.063" [1.6mm], 6063-T5 Extruded Aluminum

Blade: 0.070" [1.78mm], 6063-T5 Extruded Aluminum placed on 0.75" [19.05mm] centers (available in 30° or 42°)

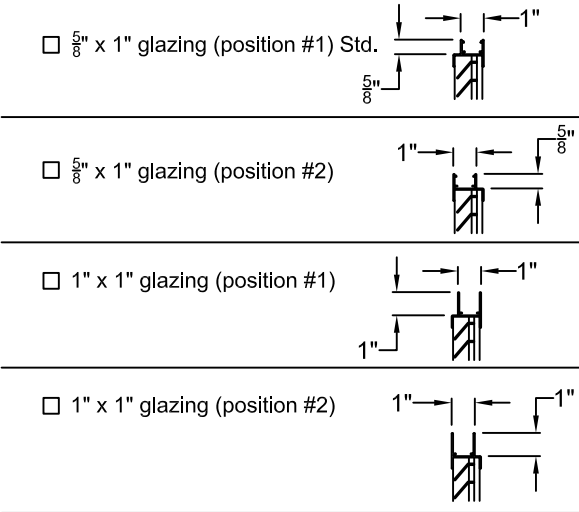
Blade Brace: 0.070" [1.78mm], 6063-T5 Extruded Aluminum, 16" [406mm] max. oc

Finish: Mill Aluminum

Max Single Section: 120"w x 84"h [3048mm x 2134mm] (Multi-Section Units Available)

OPTIONS:

- Blade Degree: 30°, 42°
- Frame type:

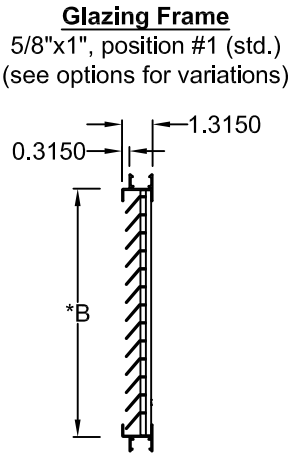


- Insect Screen (Other Screens Available, See Screen Page)
- Blade Direction: Facing Up, Facing Down
- Split Airflow Design: Design #1, Design #2
- Return Height: _____"

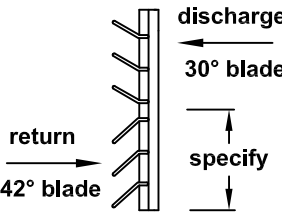
AVAILABLE FINISHES:

- Durable Polyester (AAMA 2604)
- 70% PVDF Fluoropolymer (AAMA 2605)
- Yellow Primer
- Clear Anodize
- Dark Bronze Anodize

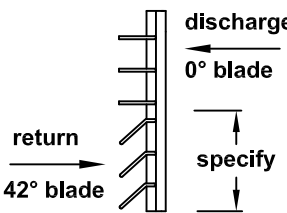
Split Airflow Option
Core Only Shown



Design #1



Design #2



Qty.	"A" (width)	"B" (height)	Tag

*Width and Height dimensions are approximately 1/4" [406mm] under listed size.

Due to continuing research, United Enertech reserves the right to change specifications without notice.

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MODEL EL-1-GL (PTAC Grille With Glazing Frame)

DRAWN BY: CLJ	DATE: 5-24-10	REV. DATE: 4-7-20	REV. NO.: 2	DWG. NO.: A-45
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