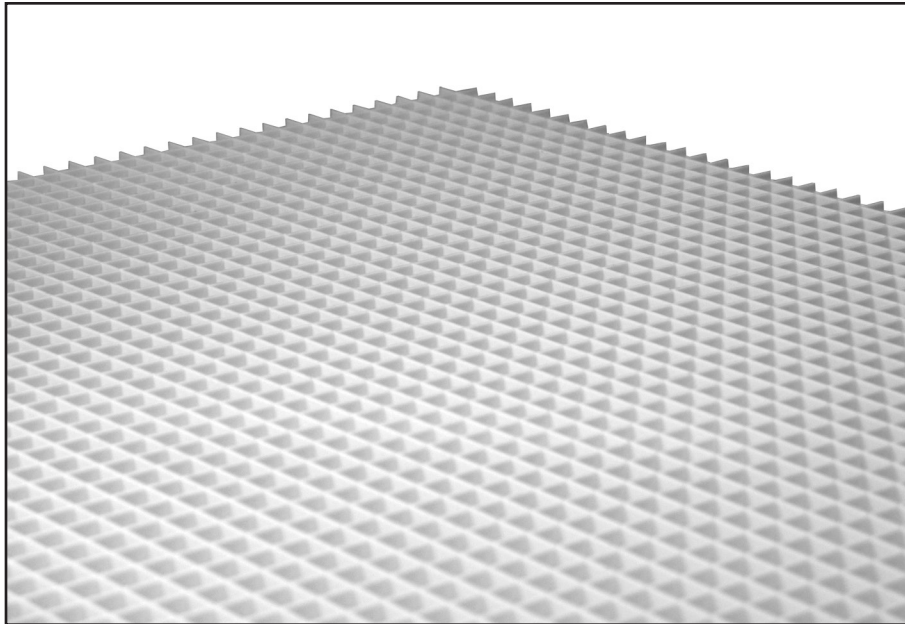


# Plastic Louvers

1/2" x 1/2" x 1/2"



Plastic Louver

## Description

Straight-blade, or non-parabolic plastic lighting louvers are an efficient, economical solution for a variety of lighting and luminous ceiling applications. A longtime industry standard, the open cell design provides a well ordered, architectural appearance, while at the same time permitting free circulation of air for lower operating temperatures, longer ballast life, and improved lamp performance.

## Application

Conference rooms, commercial and municipal buildings, entries and corridors, perimeter areas and computer rooms.

## Ordering Information

Please call 877-257-5841 for price and delivery.

## Notice

A.L.P. Lighting Components, Inc. assumes no responsibility for suitability of luminaires and applications.

Catalog Number	Color	Dimensions
<b>Polystyrene 1/2" x 1/2" x 1/2"</b>		
ALP45 14	White	11-3/4" x 47-3/4"
ALP45 22	White	23-3/4" x 23-3/4"
ALP45 24	White	23-3/4" x 47-3/4"

All Plastic Louvers are destaticized before and after fabrication to ensure a high quality product.

Special sizes and shapes are available, contact A.L.P.

To specify Avoida-Notch™, add appropriate suffix to Catalog number AN50-W (white).

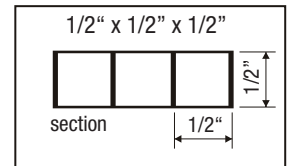
All 1' x 4' and 2' x 2' louvers MUST be purchased in even multiples.

Shipments of oversize louvers are subject to a special packaging charge.

## Plastic Louvers

Straight-blade 1/2" x 1/2" x 1/2" louvers for use in Office, Retail, Commercial and Medical environments.

Material: Polystyrene



# Plastic Louvers

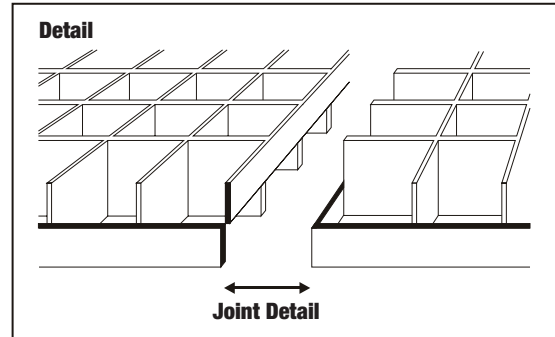
## Specifications

Polystyrene louvers shall be injection molded in one-piece 100% white translucent plastic as manufactured by A.L.P. Lighting Components, Inc. Inside dimensions of the cells shall be 1/2" x 1/2" x 1/2" with a uniform wall thickness. Longitudinal and lateral cell walls are in the same plane and are to form continuous straight-line shielding surfaces in each direction. Plastic louvers incorporate a unique edge interlock trim to facilitate the continuous butting of panels without reversing each louver panel.

Styrene louvers are molded in an ultraviolet stabilized material to resist ultraviolet exposure. These styrene louvers meet all industry standards.

## Features

- Economical
- Reduces Glare
- Increases Ballast Life
- Improves Lamp Performance



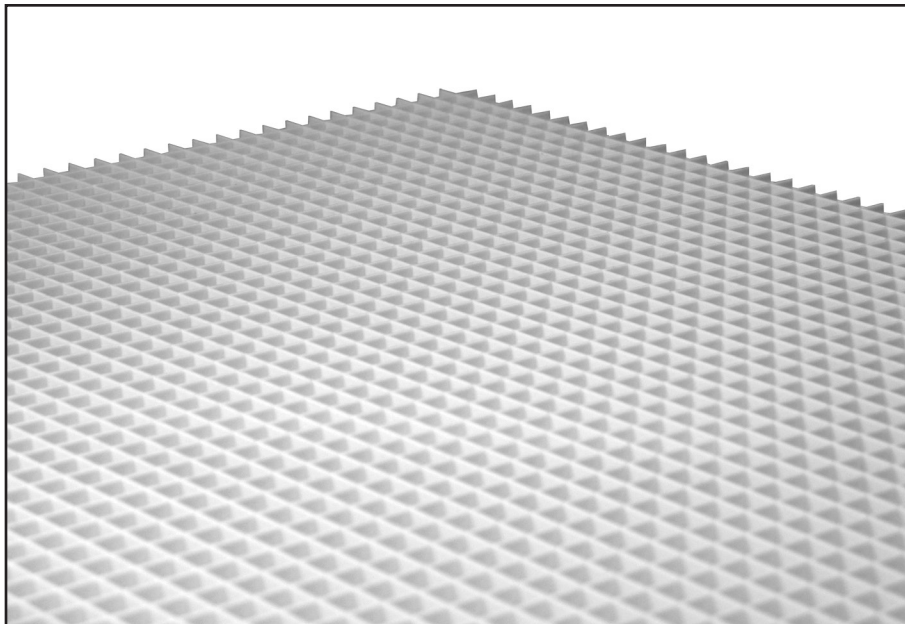
Interlocking step trim design permits panels to be butted together without a noticeable joint - providing an uninterrupted louver pattern. This jointing method is accomplished without having to reverse louver panels.

This drawing is for reference only. Actual part dimensions will vary. Customer is urged to review actual samples to confirm fit and function. All specifications and dimensions are subject to change without notice.



# Plastic Louvers

1/2" x 1/2" x 3/8"



Plastic Louver

## Description

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## Application

Conference rooms, commercial and municipal buildings, entries and corridors, perimeter areas and computer rooms.

## Ordering Information

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## Notice

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Catalog Number	Color	Material	Dimensions
<b>1/2" x 1/2" x 3/8"</b>			
ALP45 3 24	White	Polystyrene	23-3/4" x 47-3/4"
ALP45 3 22	White	Polystyrene	23-3/4" x 23-3/4"
ALP45 3 24BL	Black	Polystyrene	23-3/4" x 47-3/4"
ALP45 3 22BL	Black	Polystyrene	23-3/4" x 23-3/4"
<b>1/2" x 1/2" x 3/8" Thincell</b>			
45324	White	Polystyrene	23-3/4" x 47-3/4"
45322	White	Polystyrene	23-3/4" x 23-3/4"

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Special sizes and shapes are available, contact A.L.P.

To specify Avoida-Notch™, add appropriate suffix to Catalog number AN50-W (white).

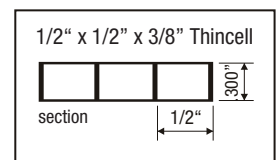
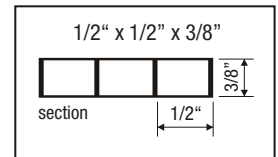
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## Plastic Louvers

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Material: Polystyrene



# Plastic Louvers

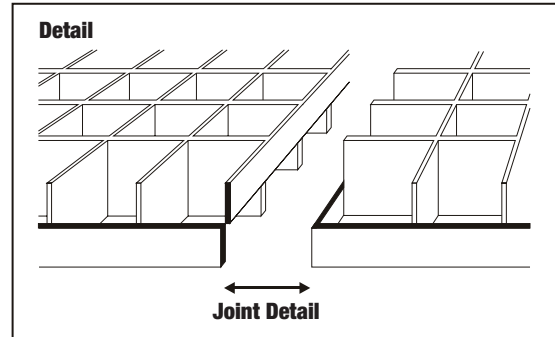
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Interlocking step trim design permits panels to be butted together without a noticeable joint - providing an uninterrupted louver pattern. This jointing method is accomplished without having to reverse louver panels.

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