

## Parabolic

Curved, not flat.

## Louver

Cells arrange in a square configuration. The walls of the cells can be either parabolic or flat.

## Eggcrate

Cells arranged in a square configuration with cell walls that are flat or straight.

## Lens

Flat sheet of plastic that is usually clear or white. Available in various patterns to reduce the image of the lamps. One exception is Mirror Panel which is not used with lamps.

## Baffle

Ladder configuration of cells. The cross blades can either be parabolic or flat.

## Add-A-Flange

When dimension requirements cannot be satisfied by cutting or using a Style 4 or Style 4X, Add-A-Flange may be utilized to adapt louvers to your special needs.

## Ceiling Style

Louvers without a perimeter flange. Styles 1, 2 and Metric louvers.

## Fixture Style

Louvers with a perimeter flange or lip. Styles 4 or 4X louvers.

## Style 1

Refers to a louver with dimensions exact or nominal to 23.75" x 47.75";  
Ceiling Style.

## Style 4

Refers to a louver with dimensions exact or nominal to 22.75" x 46.75";  
Fixture Style.

## Style 4X

Refers to a louver with dimensions exact or nominal to 22.5" x 46.5";  
Fixture Style.

