

OHL | PHL Series

PENTHOUSE LOUVERS

MODEL OHL-PHL

FEATURES

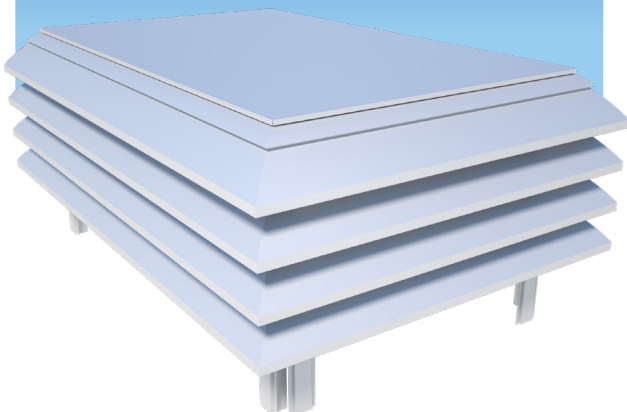
- Available in Various Blade Profiles
- Straight or Curved Blades
- Obstructed Line of Sight
- Box or Mitred Corners
- Modular Assembly

CONSTRUCTION

The OHL - PHL louver system is constructed entirely of 6063 T5 extruded aluminium, mechanically locked together ensuring a solid, resilient structure. All louvers are manufactured to the highest fabrication and performance standards.

OPTIONS

- Available in a series of different Holyoake blade profiles:
 - 45
 - 102
 - 124
- 40 x 40 vertical mounting angles to each corner
- Can be manufactured in individual panel format, or as a single assembled unit (this option is dependent on the finished size required)
- Powder Coat finishes (Duratec warranty coatings available on request)
- Aluminium or Stainless Steel bird mesh
- Aluminium Blanking
- Mitred or capped corner detail options
- Complete with removable aluminium roof

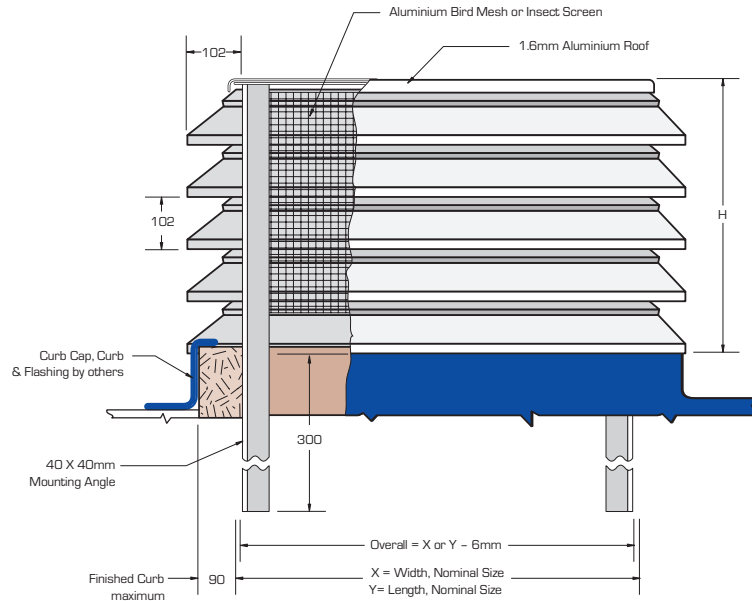


Holyoake Penthouse Louvers are designed and built to become a permanent part of the building. They maintain their attractive appearance and effective weather protection for many years as a result of their solid, extruded aluminium construction and careful workmanship.

Holyoake Penthouse Louvers are manufactured from a selection of blade profiles from the OHL Series. They are finished with mounting angles for easy and versatile mounting on a variety of roof curbs.



DIMENSIONAL DATA



Model OHL-PHL-102 illustrated

