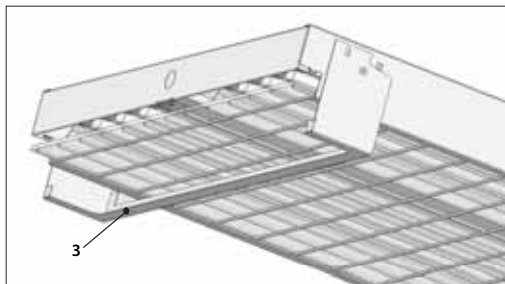
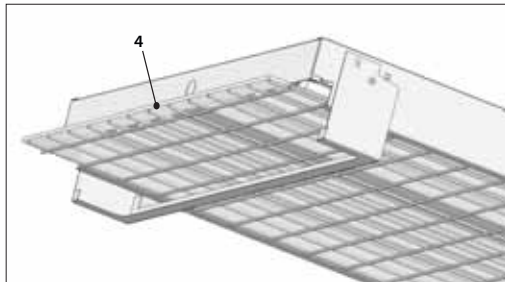


- 1) Side panels screw to standard end caps and provide added structural rigidity as well as side support for lens and wire guard.
- 2) The end jaw securely attaches to the end cap and side panels. Each end jaw rotates for easy access to the lens and wire guard but locks in place when returned to its closed position. Once in place, the lens and wire guard is supported on all four sides.



- 3) The end jaw rotates down without the use of any tools.

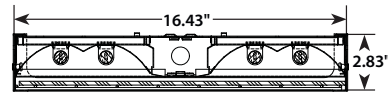


- 4) The lens or wire guard simply slides out once jaw is rotated.

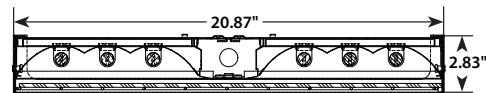
FEATURES

- Easy to install shielding assembly can be used with any standard VersaBay® fixture
- 100% clear acrylic and polycarbonate lens are available
- Side panels and end jaws are constructed of formed code gauge steel
- Wire guard is constructed of 12 gauge wire and has a wire spacing of 2" square
- Tool-less entry into lamp and ballast compartment allows for easy serviceability
- Extremely low profile
- Addition of shielding adds less than 1" to overall depth
- Industry's only lensed fluorescent high bay with high ambient warranty, 55°C for T5HO and 40°C for T8 applications

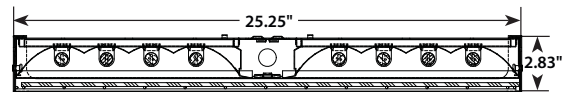
CROSS SECTIONS*



4-LAMP



6-LAMP



8-LAMP

*There is no change to overall length with shielding installed.

SHIELDING KIT ORDERING GUIDE¹

EXAMPLE LHV4-CAWG

LHV	S	-	
MODEL	SHIELDING	NO. OF LAMPS IN CROSS SECTION	SHIELDING
LHV VersaBay® Fluorescent High Bay	S Shielding	4 Four 6 Six 8 Eight	WG Flat Wire Guard CA Clear Acrylic Lens CP Clear Polycarbonate Lens CAWG Clear Acrylic Lens and Flat Wire Guard CPWG Clear Polycarbonate Lens and Flat Wire Guard

LHV SHIELDING KIT CONTENTS ¹	
KIT CONTAINS TWO OR MORE OF THESE COMPONENTS*:	
LHV*SPJ	Side Panels and End Jaw (pair) for 4, 6, or 8 lamp
LHV*FWG	Flat Wire Guard for 4, 6, or 8 lamp
LHV*CA	Clear Acrylic Lens for 4, 6, or 8 lamp
LHV*CP	Clear Polycarbonate Lens for 4, 6, or 8 lamp

* Replace with 4, 6, or 8. For example: LHV6CA
¹ Shielding kit options are packaged separately.

US Patent Pending.
 Specifications subject to change without notice.