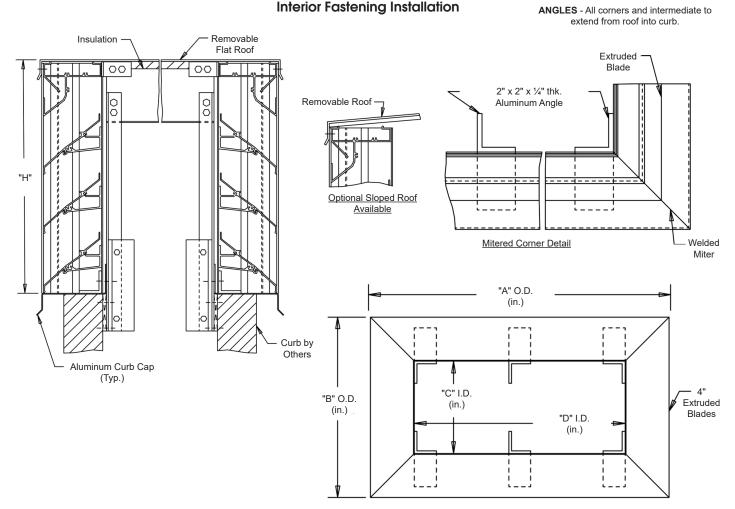
## **MODEL SPH-20-F**

Penthouse Louver • 4" Blade Width • Stationary Straight Blades • Miter Corner • Extruded Aluminum Page 1



Continuous angle at the four corners and intermediate as required.

## Standard Materials and Construction

MATERIAL: .081" thick (nominal) or .125" thick (nominal) extruded aluminum, 6063-T52/T6 alloy, with reinforcing rib bosses.

**ROOF:** .060" thick (nominal) sheet aluminum removable roof, reinforced with aluminum bracing where required to take a snow load of 40 lbs./sq.ft., plus a required safety factor.

SCREENS: (When indicated) Bird Screen - ½" square mesh, 19 GA. galvanized steel, on interior.

**INSULATION:** Underside of roof is lined with ½" thick insulation.

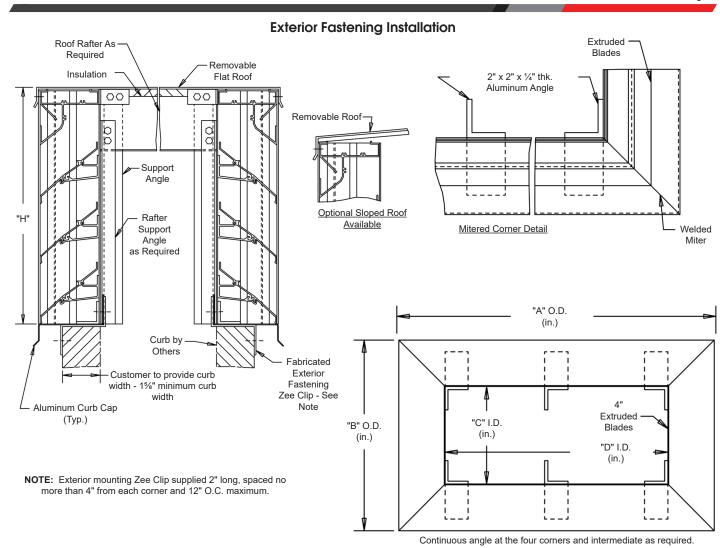
NOTES: Penthouse dimensions "A" or "B" exceeding 84" shall be shipped in sections for field assembly by others.

llere #	Qty	А	В	С	D	Н	Mullion	Туре	Location		
Item #		Penthouse Dimensions					Mullion	Screens			Union Made
Arch. /	Arch. / Eng. :					EDR:		ECN:		Job:	
Contr	Contractor:										
Pi	Project:					Date:		DWN:		DWG:	



## **MODEL SPH-20-F**

Penthouse Louver • 4" Blade Width • Stationary Straight Blades • Miter Corner • Extruded Aluminum Page 2



## Standard Materials and Construction

MATERIAL: .081" thick (nominal) or .125" thick (nominal) extruded aluminum, 6063-T52/T6 alloy, with reinforcing rib bosses.

**ROOF:** .060" thick (nominal) sheet aluminum removable roof, reinforced with aluminum bracing where required to take a snow load of 40 lbs./sq.ft., plus a required safety factor.

SCREENS: (When indicated) Bird Screen - 1/2" square mesh, 19 GA. galvanized steel, on interior.

**INSULATION:** Underside of roof is lined with ½" thick insulation.

NOTES: Penthouse dimensions "A" or "B" exceeding 84" shall be shipped in sections for field assembly by others.

ltoro #	Qty	А	В	С	D	Н	Mullion	Туре	Location		COD CA
Item #		Penthouse Dimensions					Mullion	Screens			<u>Union Made</u>
Arch. /	Arch. / Eng. :					EDR:		ECN:		Job:	
Contr	Contractor:										
Pi	Project:					Date:		DWN:		DWG:	

