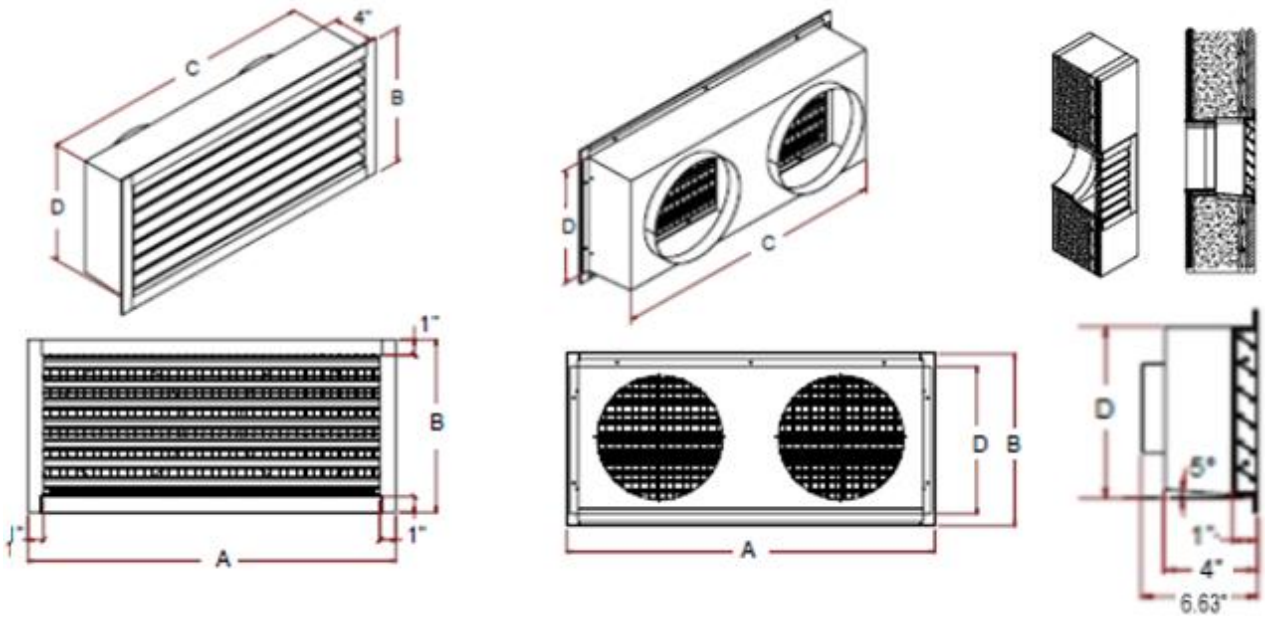
SUNVENT LLA LOUVERS

MODEL “LLA/F-H” with Transition Box” Vent with 1” Front Flange and 2 Connections



AIO Model	Collar	LLA Model	A	B	C	D	Opening Required	Centers	Qty
Wall	7	LLA/F-H 7W	21.38	9.88	19.88	8.13	20.13”W x 8.38”H	11.53	
Wall	8	LLA/F-H 8W	22.38	10.88	20.88	9.13	21.13”W x 9.38”H	11.53	
Wall Pro	9	LLA/F-H 9W	23.38	11.88	21.88	10.13	22.13”W x 10.38”H	11.53	
Ceiling Ducted with ERV	8	LLA/F-H 8C ERV	27.17	10.88	25.67	9.13	25.92”W x 9.38”H	12.94	
Ceiling Ducted without ERV	8	LLA/F-H 8C	27.17	10.88	25.67	9.13	25.92”W x 9.38”H	11.13	
Ceiling Suspended with ERV	8	LLA/F-H 8CS ERV	27.17	10.88	25.67	9.13	25.92”W x 9.38”H	12.94	
Ceiling Suspended without ERV	7	LLA/F-H 7CS	27.17	10.88	25.67	9.13	25.92”W x 9.38”H	16.75	

FINISH:

- **VENT FRAME**: Extruded aluminum to be 6063 - T5 Alloy, Minimum .125” thick, with 1” Front Flange
- **BLADES**: Extruded aluminum to be 6063-T5, Min .063” thick, 1”D set at 30° angle, 1.25” on center
- **BOX**: 28 ga. galv. steel w/divider between round collars, with 5° slope from back to front with 0.5” bend at bottom.
- **SCREENS**: Aluminum Hexagon (.032 ga. .25" Holes on .28" Staggered Centers, 79 % Open Area)
- **UL RATING**: None

SUNVENT INDUSTRIES
div of SYLRO SALES CORP.
1 Industrial Drive, #26
Pelham NH, 03076
Ph: 603-595-4556
info@sunventindustries.com

Project:	**Contractor**:
Location:	**Agent**:
Architect:	**Date**: