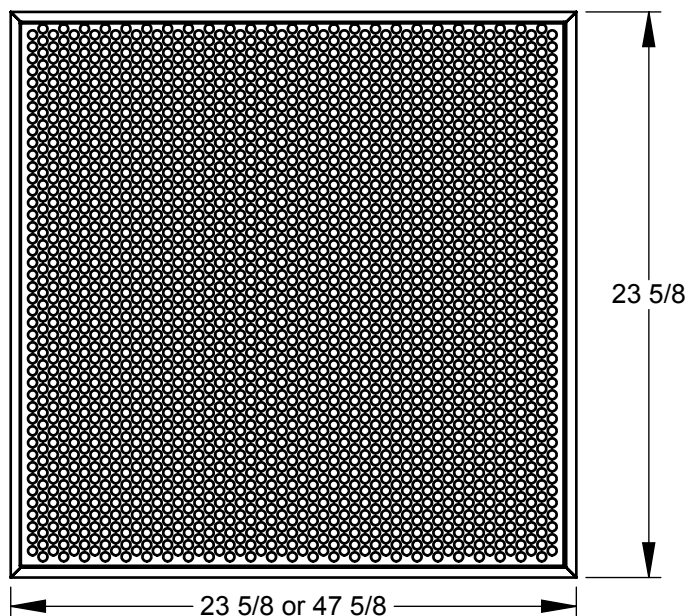
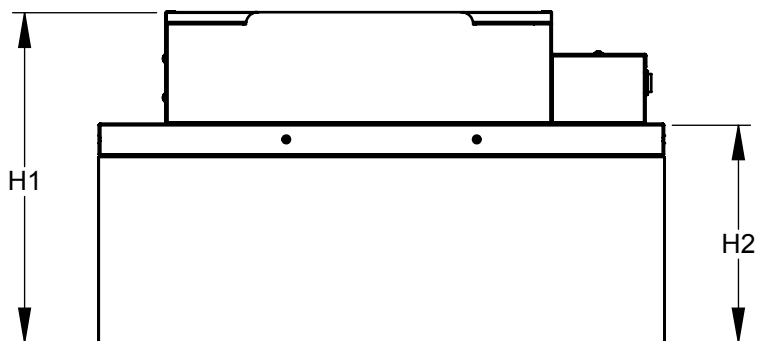
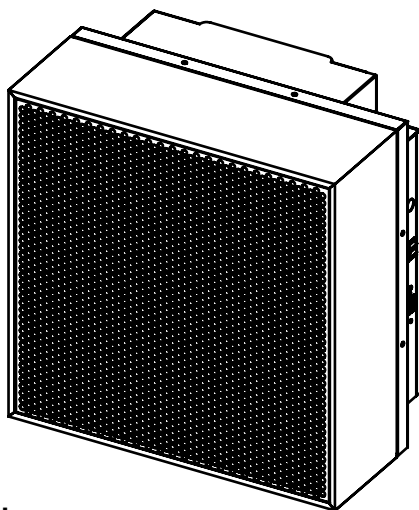


- Aluminum or stainless steel frame construction
- Exceeds the most stringent clean room standards
- Quiet operation
- High efficiency motor (ECM™ optional)
- Solid-state speed controls allow for adjustment of fan speed
- HEPA filtration standard or optional ULPA filter available
- Optional run indicator light indicates fan operation



Style:

STD - Standard (Non Replaceable Filter)
 RSR - Room Side Replaceable Filter
 RSRC - Room Side Replaceable Filter & Motor

Material:

ML - Aluminum, mill finish
 WH - Aluminum, white finish
 SF - 304 Stainless Steel Face
 SS - 304 Stainless Steel Face and Plenum

Voltage:

120V/1Φ 60Hz
 277V/1Φ 60Hz

Motor Type:

PSC - Permanent Split Capacitor
 ECM™ - Electronically Commutated Motor
 Forward Curve
 Backward Curve

Options / Accessories:

ULPA (99.9995% @ 0.12 micron)
 AIL - Run Indicator Light
 FLI - Filter Indicator Light
 CFM - Continuous Filter Monitoring
 INS - Insulation
 CHP - Challenge Ports (STD only)
 FSL - Filter Ships Loose (RSR & RSRC only)

	H1	H2
LTD STD (PSC Motor)	12 1/2	9 1/2
LTD STD (ECM Option)	14 1/3	9 1/2
LTD RSR (PSC Motor)	14 5/8	11 1/4
LTD RSR (ECM Option)	15 1/3	11 1/4

Dimensions in inches

Job: _____	Tag: _____	LTD Laminar Terminal Diffuser
Location: _____	Submitted By: _____	
Architect: _____		
Engineer: _____		
Contractor: _____	SD - 2056	Rev: C (03/24)