

**SUBMITTAL DATA**

**SURE-LINE UHG UNITARY HEPA GRID**

**SD-SLUHG-03A  
JANUARY 2003**

BLC Order Number	Customer	Project Name	Tag	Purchase Order	Ship Date
BLC Model Number	Qty.	Width	Height	Unit Depth <input type="radio"/> 16" - 6" or 12" HEPA Final Filter <input type="radio"/> Custom _____	
<input type="radio"/> Gasket Seal <input type="radio"/> Fluid Seal <input type="radio"/> Additional Notes - See Attached.	HEPA Filter Information: <input type="radio"/> 6" HEPA <input type="radio"/> 12" HEPA		Prefilter Frame Option <i>Series UHG Unitary HEPA Grids may be supplied with an optional prefilter frame arrangement for several types of prefilters which are sealed independently of the HEPA filters.</i> <input type="radio"/> 2" Panel <input type="radio"/> 4" Panel or 4" Compact Design Rigid Cell		Air Filter Monitoring Information <input type="radio"/> Air Filter Gage Model _____ <input type="radio"/> Field Mount <input type="radio"/> By Others

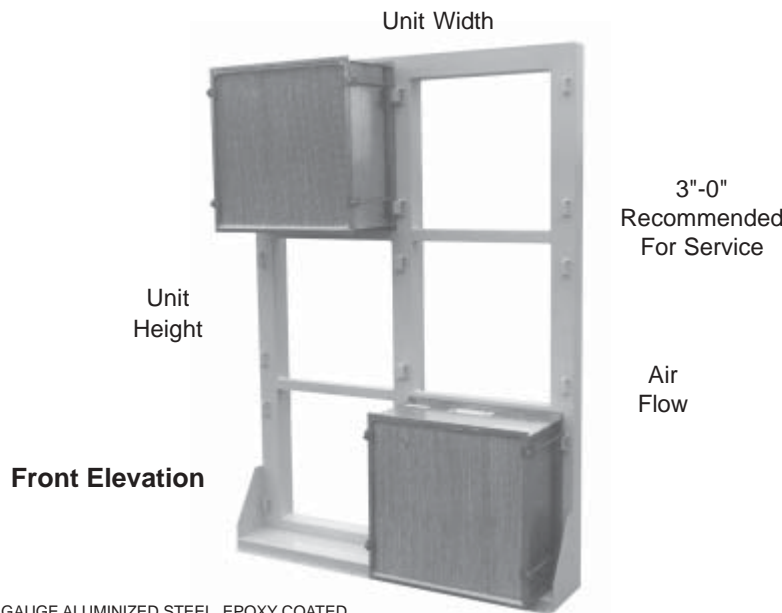
**AIR FILTER INFORMATION** (For each unit shown at left.)

By Others\*     Initial Supply     Spare Set

\*BLC provides no warranty as to the fit or performance of air filters supplied by others.

MODEL	04	05	06	07	08	09	10
WIDTH	53	67	79	92 3/4	104 3/4	118 1/2	130 1/2

MODEL	HEIGHT
08	101 3/4
07	89 3/4
06	77
05	65
04	51 7/32



- NOTES:**
- MATERIAL OF CONSTRUCTION: 12 GAUGE ALUMINIZED STEEL, EPOXY COATED.
  - UNITS ACCOMMODATE 11 3/8 X 23 3/8 OR 23 3/8 X 23 3/8 (ACTUAL SIZE) INCH PREFILTERS.
  - UNITS ACCOMMODATE 12 X 24 OR 24 X 24 (ACTUAL SIZE) HEPA FILTERS.

Number Required - 12 x24 \_\_\_\_\_

Number Required - 24 x24 \_\_\_\_\_

Unit CFM @ 500 FPM \_\_\_\_\_

Prefilter Type \_\_\_\_\_

12x24 Model Number \_\_\_\_\_

24x24 Model Number \_\_\_\_\_

ASHRAE Efficiency \_\_\_\_\_

Initial Pressure Drop \_\_\_\_\_

Recommended Final \_\_\_\_\_

HEPA Filter Type \_\_\_\_\_

12x24 Model Number \_\_\_\_\_

24x24 Model Number \_\_\_\_\_

ASHRAE Efficiency \_\_\_\_\_

Initial Pressure Drop \_\_\_\_\_

Recommended Final \_\_\_\_\_

Approved/Date \_\_\_\_\_