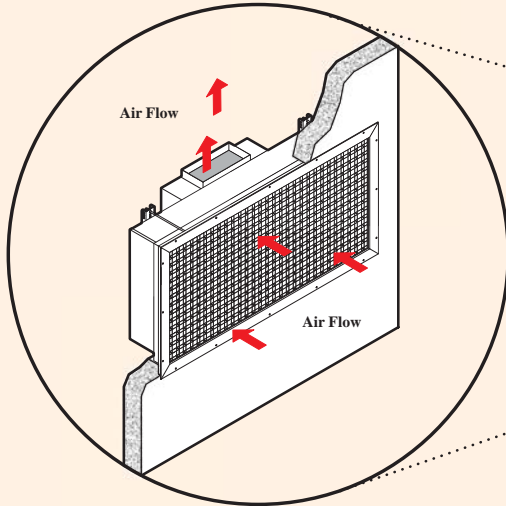
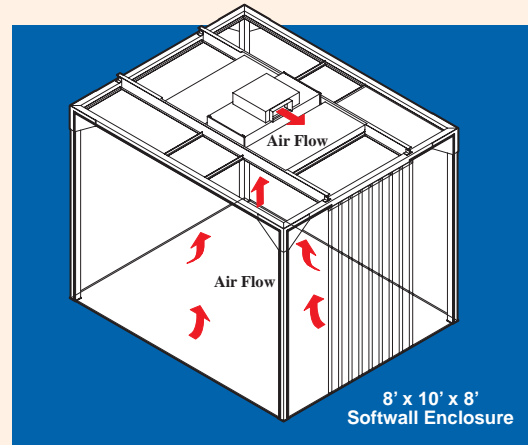
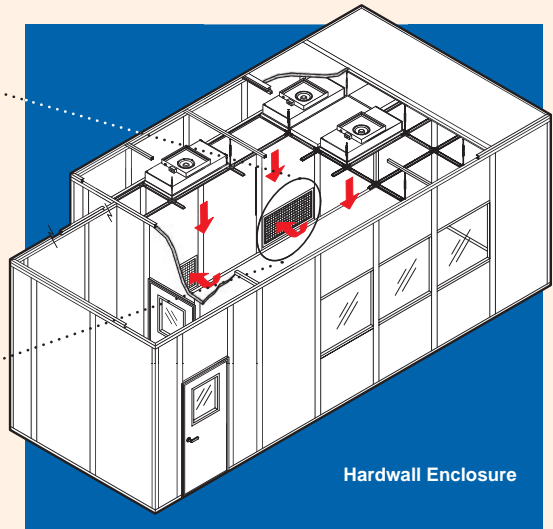


Use a Reverse Flow Unit When Negative Pressure Is Required

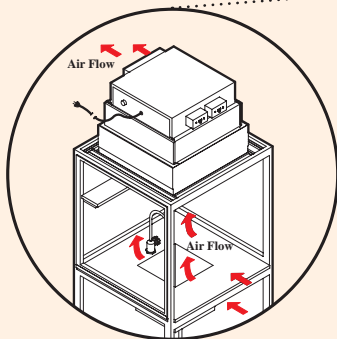


SAM 24 RF GS
Horizontal Flow



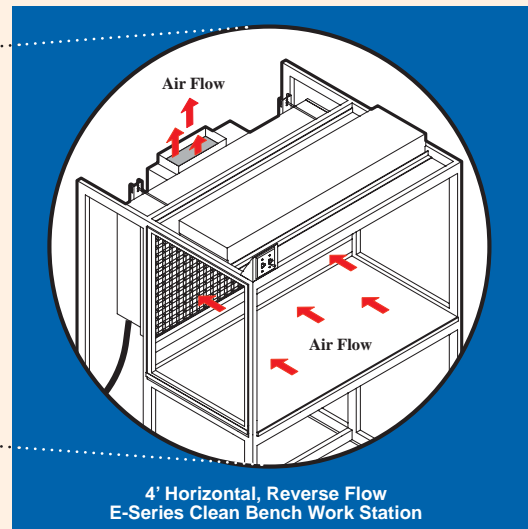
- Air is pulled out of a cleanroom, clean bench, workstation or an enclosure and passes through a HEPA filter.
- The HEPA filter captures particles sized at 0.3 microns or larger.
- Clean air can be ...
 - exhausted into the ambient area
 - ducted into a recirculation system
 - vented to the outside

Prevents Contaminants Within a Clean Bench or Workstation, from Reaching the Operator



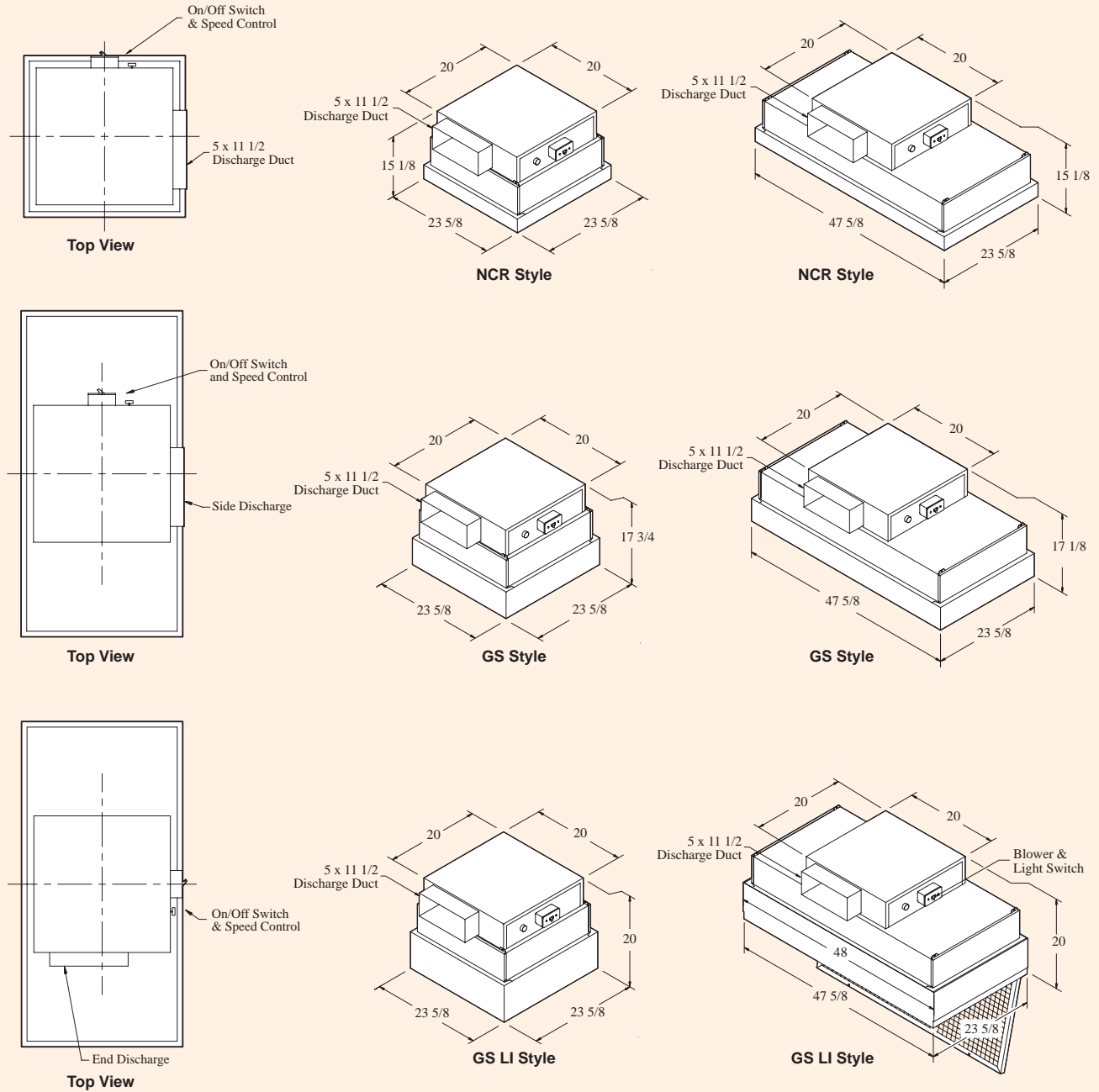
30" x 30" Reverse Flow
Clean Bench w/ Polypro Sink

Protects The Operator



SAM is a registered trademark owned by Clean Rooms International

SAM[®] RF Reverse Flow



Ordering Information

Mfg. Code	Model or Description	Size
12177	SAM 22 RF NCR	2 x 2
12178	SAM 22 RF GS	2 x 2
12179	SAM 22 RF GS LI	2 x 2
12181	SAM 24 RF NCR	2 x 4
12182	SAM 24 RF GS	2 x 4
12183	SAM 24 RF GS LI	2 x 4

Replacement Filters

302200	2 x 4 GS Style HEPA Filter, 99.99% eff. @ 0.3 micron
302090	2 x 4 NCR Style HEPA Filter, 99.99% eff. @ 0.3 micron
302201	2 x 2 GS Style HEPA Filter, 99.99% eff. @ 0.3 micron
302070	2 x 2 NCR Style HEPA Filter, 99.99% eff. @ 0.3 micron

NOTE: Consult with the factory for horizontal flow applications and prefiltration options.