Typical Specifications

Model:	BGH-I
Description:	Unit shall be a roof mounted, hooded, aluminum gravity intake ventilator.
Standard Construction:	The unit shall be of welded and bolted construction utilizing corrosion resistant fasteners. The aluminum hood shall be constructed of heavy duty aluminum support structure. The aluminum base shall have mitered continuously welded curb cap corners for maximum leak protection. Galvanized birdscreen constructed of 1/2" mesh shall be mounted across the entire relief opening perimeter. The unit shall bear a permanently attached nameplate displaying model and serial number of unit for future identification.
Options and Accessories:	Optional accessories shall be provided either factory installed or field installed as detailed in the fan schedules.
Warranty:	Manufacturer's warranty shall apply for a period of 1 year. See warranty certificate for details.
Product:	Unit shall be model BGH-I as manufactured by Soler & Palau USA of Jacksonville, FL, a division of Soler & Palau Ventilation Group.

Typical Specifications

Model:	BGH-R
Description:	Unit shall be a roof mounted, hooded, aluminum gravity relief ventilator.
Standard Construction:	The unit shall be of welded and bolted construction utilizing corrosion resistant fasteners. The aluminum hood shall be constructed of heavy duty aluminum support structure. The aluminum base shall have mitered continuously welded curb cap corners for maximum leak protection. Birdscreen constructed of 1/2" mesh shall be mounted across the entire relief opening perimeter. The unit shall bear a permanently attached nameplate displaying model and serial number of unit for future identification.
Options and Accessories:	Optional accessories shall be provided either factory installed or field installed as detailed in the fan schedules.
Warranty: Manu	afacturer's warranty shall apply for a period of 1 year. See warranty certificate for details.
Product:	Unit shall be model BGH-R as manufactured by Soler & Palau USA of Jacksonville, FL, a division of Soler & Palau Ventilation Group.