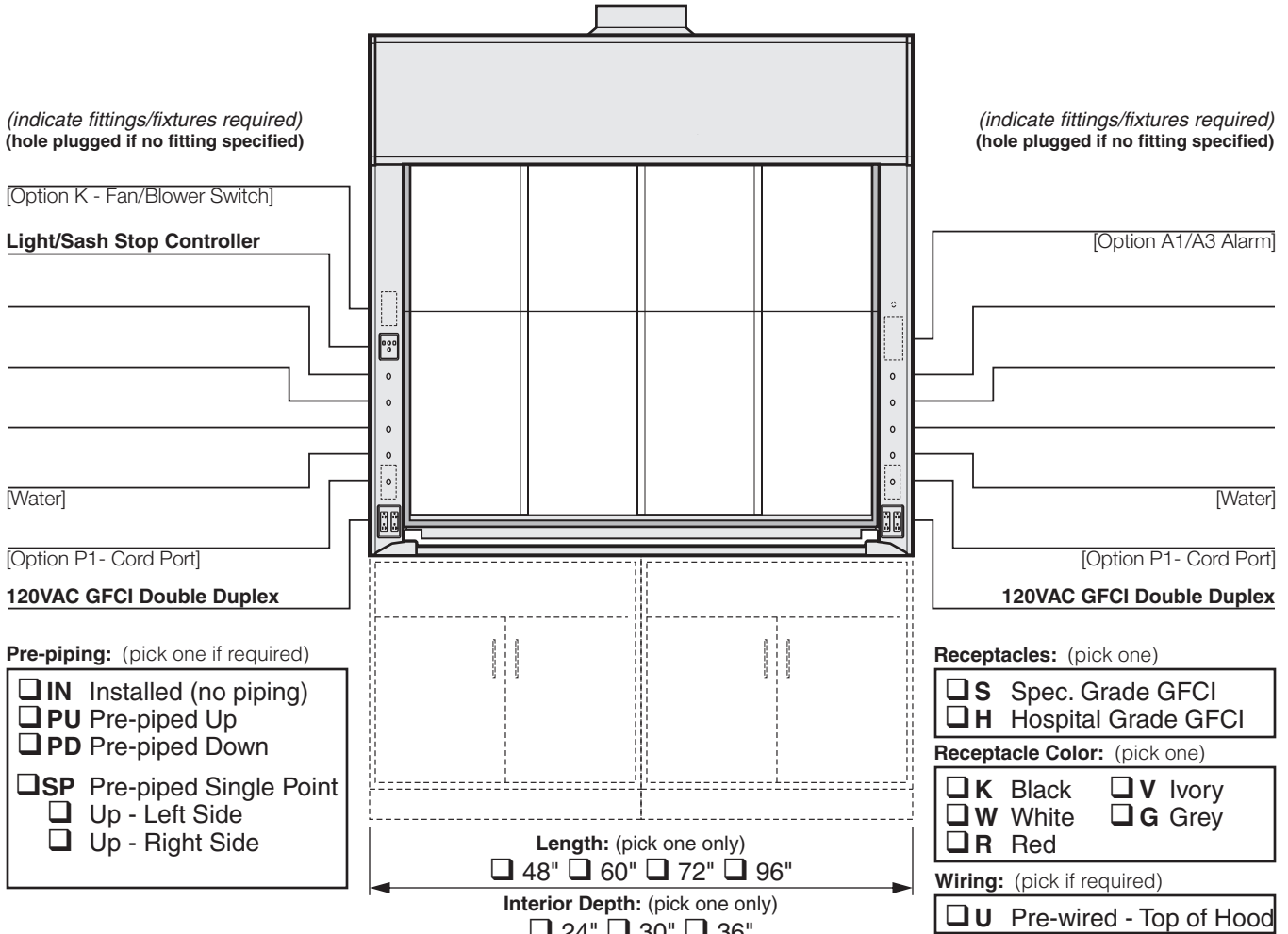


# Supreme Air Venturi Fume Hood

# V26F28...

LX Series 60" Interior Height Bench Hood with 28" Combination Vertical Rising/Horizontal Sash



**Required Options:** (pick one from each group)

**Interior Liner Material** (pick one)

- G** Kemglass (Fiberglass Reinforced Polyester)
- K** KMER (Kewaunee Modified Epoxy Resin)
- L** Type 316L Stainless Steel
- S** Type 304L Stainless Steel
- T** Phenolic Resin

**Sash Frame** (pick one)

- M** Powder Coated Steel Frame
- S** Type 304L Stainless Steel Frame

**Sash Glass** (pick one)

- G1** Laminated Safety Glass
- G2** Tempered Safety Glass

**Service Fitting Valve Type** (pick one)

- F1** Rod Control Needle Valves
- F3** Front Load Needle Valves

**Add-on Options:** (pick all required)

- A2** Air Alert 600 Alarm
- A3** Air Alert 300 Alarm (pick only one)
- C** Stainless Steel Duct Collar
- D** Distillation Rack - Preparation
- K** Fan/Blower Switch - (1hp motor rated)
- L** Sash Stop Label
- O** Stainless Steel Airfoil
- P1** Cord Port
- Q** Stainless Steel Sash Pulls
- R1** Auto Sash Return (pick only one)
- R3** Auto Sash Operator (pick only one)
- T** Tissue Screen

**V** Modified By-pass for VAV Control System

VAV Controller Manf: \_\_\_\_\_

Model: \_\_\_\_\_

Minimum CFM:

| Sash Height                      | Inside Depth         | Overall Length       | Hood Liner           | Sash Frame           | Sash Glass           | Service Fittings     | Electrical Fixtures  | Add-on Options (separated by commas) | COLOR | ITEM NO. | QUANTITY |
|----------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|--------------------------------------|-------|----------|----------|
| <b>V26F</b> <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | _____                                |       |          |          |