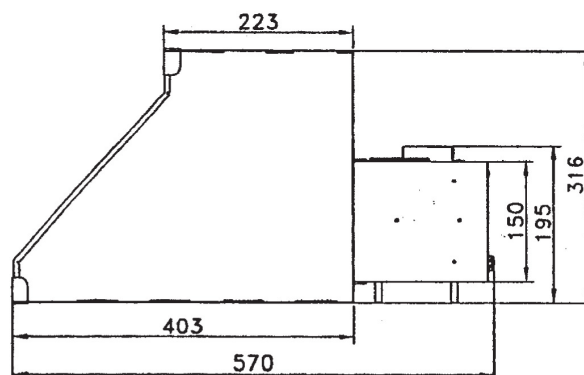
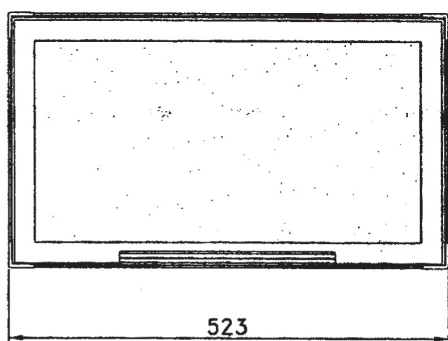
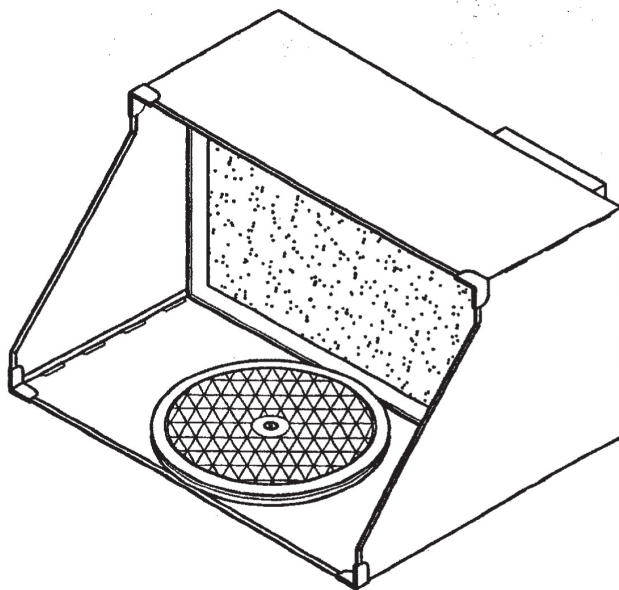


# **Operating Instruction**

## **Sparmax Spray Booth SB-88**

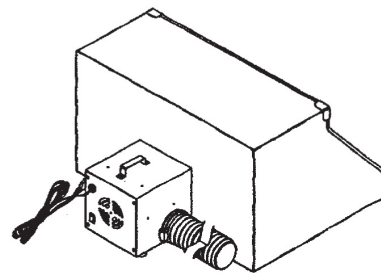
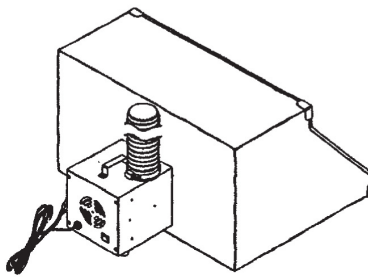
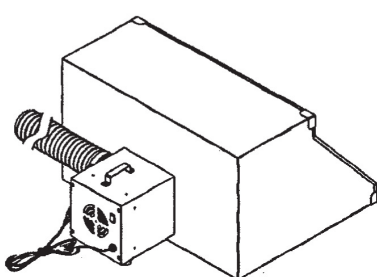


## Spray Booth SB-88

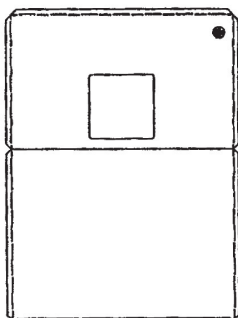
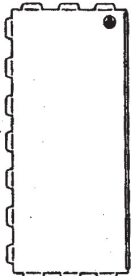
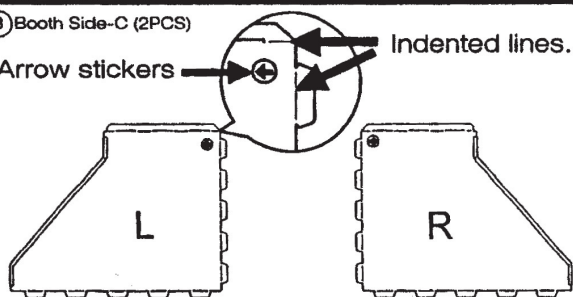
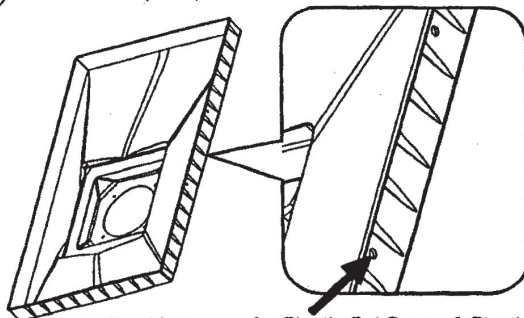
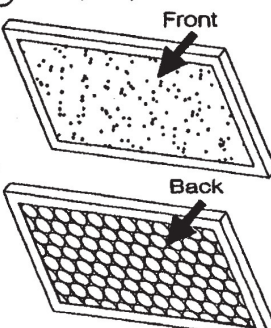
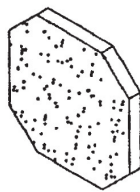
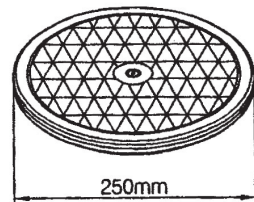
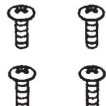
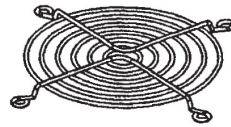
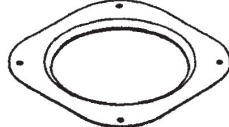
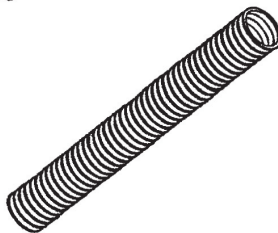
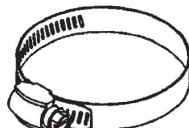
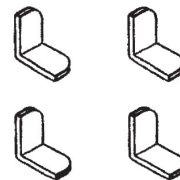
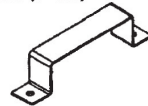

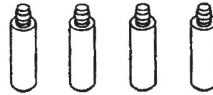
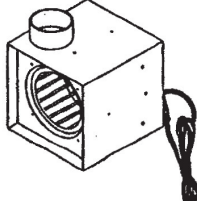
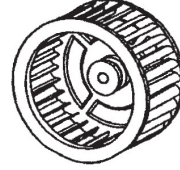


Unit : mm

The Handle (14) and the Exhaust Fan Stands (16) are detachable for the convenience of selecting different ventilation outlet directions. Three installation directions are available by turning the Exhaust Fan Set (17) to different sides.

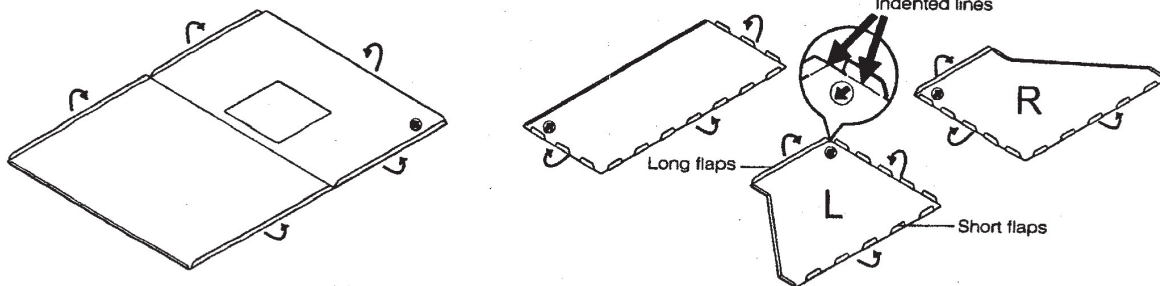


# Part List

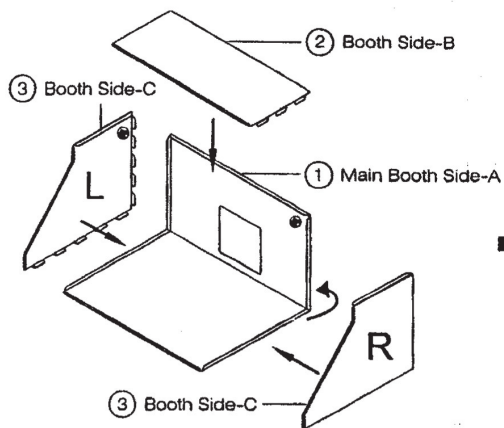
<p>① Main Booth Side-A (1PCS)</p> 	<p>② Booth Side-B (1PCS)</p> 	<p>③ Booth Side-C (2PCS)</p>  <p>Arrow stickers → Indented lines.</p> <p>L R</p> <p>NOTE: Please differentiate the left and right booth sides as well as the bending direction according to the indented lines and arrow stickers at the front.</p>	
<p>④ Air Intake Hood (1PCS)</p>  <p>*Locking areas for Plastic Set Screw &amp; Plastic Nut</p>	<p>⑤ Filter 1 (2PCS)</p>  <p>Front Back</p>	<p>⑥ Filter 2 (2PCS)</p> 	
<p>⑦ Rotating Plate (1PCS)</p>  <p>250mm</p>	<p>⑧ Set Screw for binding (long) (4PCS)</p> 	<p>⑨ Fan Cover (1PCS)</p> 	<p>⑩ Binding Piece (1PCS)</p> 
<p>⑪ Exhaust Pipe (1PCS)</p> 	<p>⑫ Binding Ring (1PCS)</p> 	<p>⑬ Angle Protection (4PCS)</p> 	<p>⑭ Handle (1PCS)</p>  <p>⑮ Set Screw for Handle (short) (2PCS)</p> 
<p>⑯ Exhaust Fan Stand (4pcs)</p> 	<p>⑰ Exhaust Fan Set (1PCS)</p> 	<p>⑱ Fan</p> 	

# Installation Guide

**Step1.** Bend all the long flaps and short flaps inward according to the indented lines or the direction that the arrow stickers point.

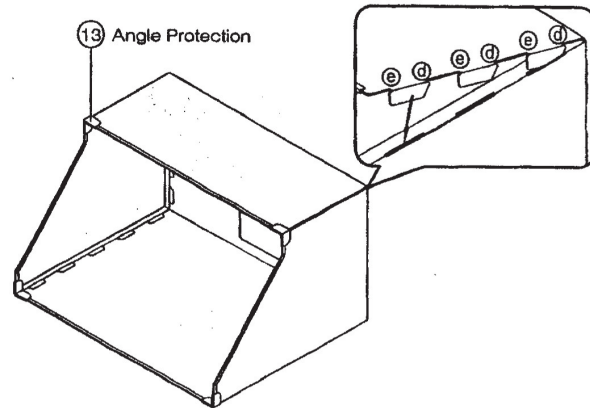


**Step2.** Assemble the 4 Booth Sides.



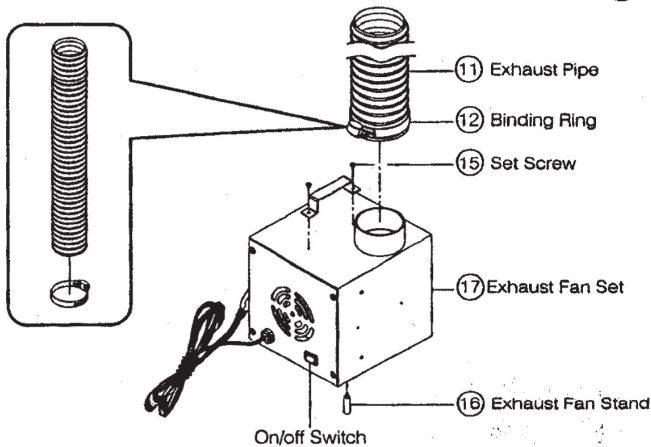
(Before Assembly)

**Step3.** When assembling, tuck in Sides ④ of short flaps into the openings of long flaps first. Then press Sides ⑤ into the openings. Mount the Angle Protection ⑬ to the four corners at the front to complete the basic booth assembly.

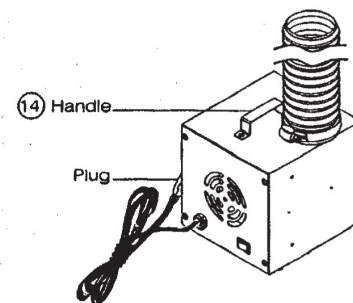


(After Assembly)

**Step4.** Screw the Handle ⑭ onto the top of the Exhaust Fan Set ⑰ according to the preferred ventilation direction. Wrap the Binding Ring ⑫ around one end of the Exhaust Pipe ⑪, and connect the pipe to the Exhaust Fan Set ⑰ outlet. Use a screw driver to fasten the Binding Ring ⑫. Screw in the four Exhaust Fan Stands ⑮ on the bottom of the Exhaust Fan Set ⑰.



(Before Assembly)



(After Assembly)

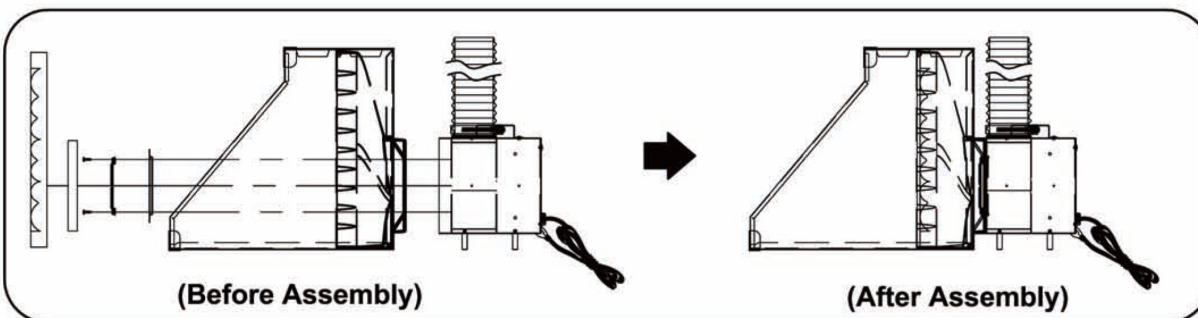
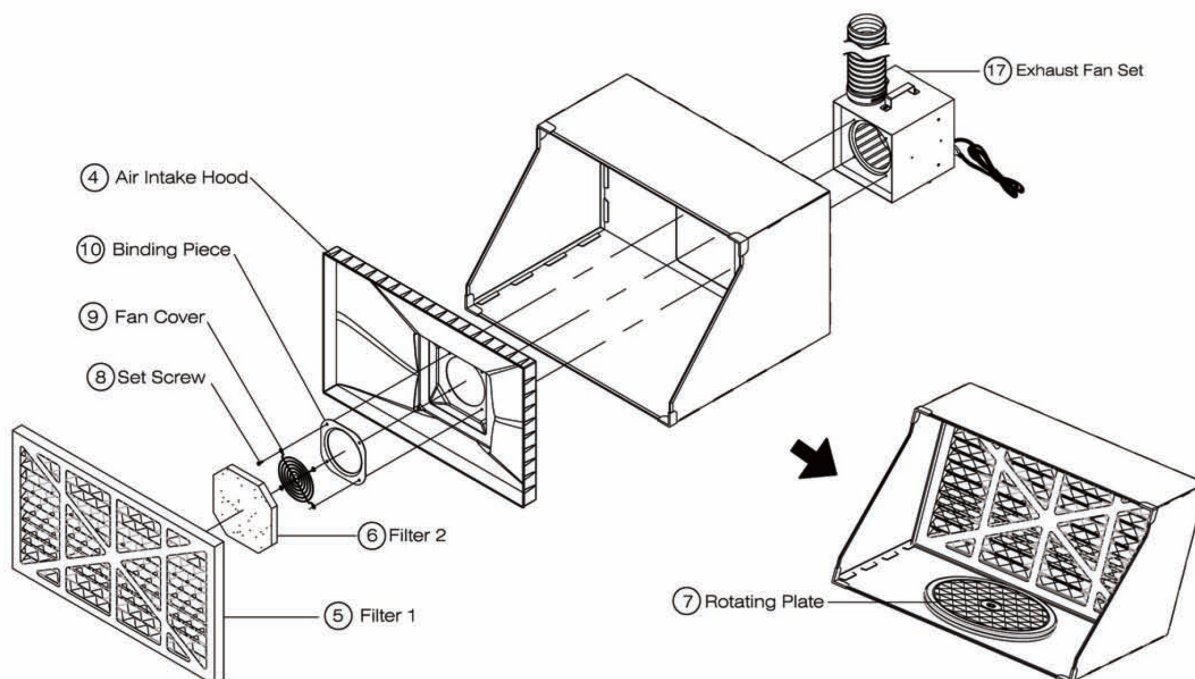


# Installation Guide

**Step5.** Place the Air Intake Hood (4) inside the spray booth. Use a screw driver to secure the Fan Cover (9), the Binding Piece (10) and the Air Intake Hood (4) together onto the Exhaust Fan Set (17) using the four Long set screws.

**Step6.** Place one Filter 1 (5) & one Filter 2 (6) inside the spray booth, right in front of the Air Intake Hood (4).

**Step7.** Place the Rotating Plate (7) at the center of the spray booth.



## Attention:

1. During operation, try to place objects at the center of the booth.
2. After each use, keep the exhaust fan running for another 6~12 minutes, which will effectively clean out most of the remaining paint particles in the air.
3. To maintain the safety of electrical appliances, turn off the power switch and pull out the power cord from the receptacle when the exhaust fan is not in use.
4. To maintain the efficiency of filters, please replace the filter, on which large amounts of colors are accumulated. The expiration of the filter varies with individual's using habits and frequency.
5. Do not use any toxic, flammable, or explosive materials.
6. If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified technicians to avoid hazards.
7. This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or by those who lack experiences and knowledge (including children), unless they are given supervision or instruction concerning use of the appliance by a capable person responsible for their safety.