

# COOL PLANET AWNING COMPANY ARCHITECTURAL CANOPY SPECIFICATIONS

### **Materials:**

- 1. Decking to be 3"x 6"x .065" extruded soffit.
- 2. Fascia to be standard 4"x 8"x .125" perimeter fascia gutter.
- 3. Return arms and mounting brackets to be powder coat painted to match canopy.
- 4. All non-painted fasteners to be stainless steel.
- Decking and fascia to be extruded aluminum, alloy 6063-T6, thickness shown in Cool Planet Awning Company architectural drawings.

#### Manufacturer:

1. Cool Planet Awning Company Indianapolis, IN 317-927-9000 <u>www.coolplanetawnings.com</u> products@coolplanetawnings.com

## **Description of Work:**

- 1. Field Verification
  - a) Confirm dimensions prior to preparation of shop drawings by Cool Planet Awning Company.
  - b) Submit shop drawings with dimensions and details.
- 2. Work includes fabrication and installation.
- 3. Related Items and Considerations
  - a) Wall construction, material, and thickness
  - b) Water drainage included.
- 4. Products delivered and installed by Cool Planet Awning Company.

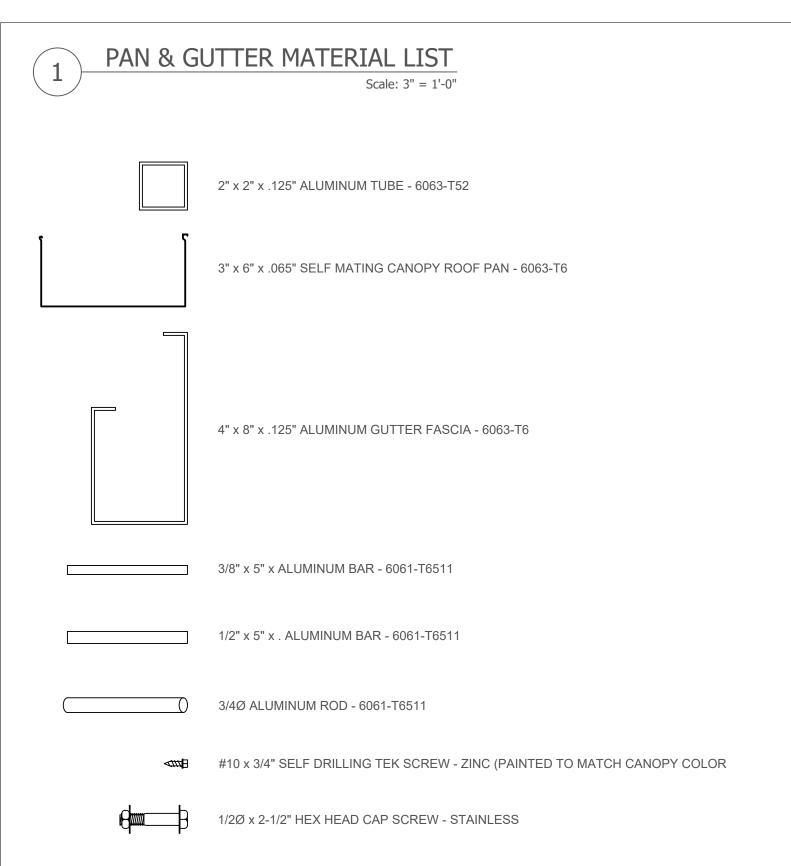
#### **Finishes:**

- 1. Standard RAL colors powder coat painted.
- 2. Decking as follows:
  - a) <u>Pan & Gutter</u> 3"x 6"x .065" self-mating aluminum pans applied in shop during canopy fabrication prior to powder coat painting.

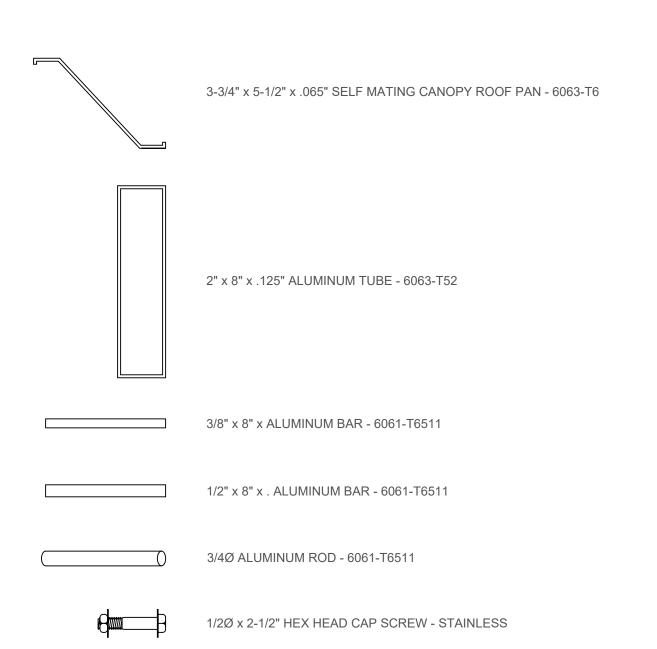
- b) <u>Louver</u> 3.75"x 5.5"x .065" aluminum louver blade applied in shop during canopy fabrication prior to powder coat painting.
- c) <u>Airfoil</u> 2"x 8"x .110" aluminum airfoil blade applied in shop during canopy fabrication prior to powder coat painting.
- Concealed Drainage. Water to drain from decking into perimeter fascia gutter and out of designated scupper location. (NOTE: Only pan & gutter canopies shall have drainage systems)

### **Installation:**

- 1. Installation to be completed by Cool Planet Awning Company
- 2. After installation, canopy to be left in a clean condition.

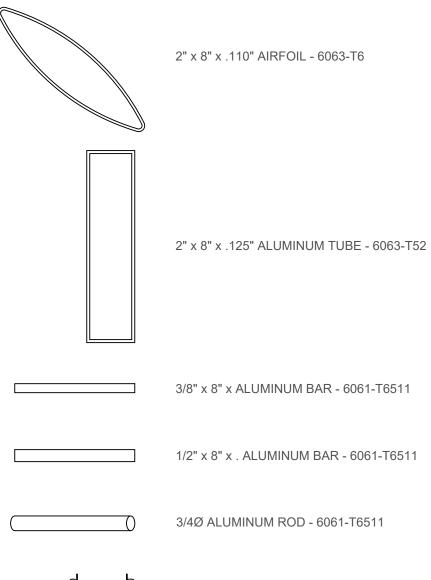






AIRFOIL MATERIAL LIST

Scale: 3" = 1'-0"



1/2Ø x 2-1/2" HEX HEAD CAP SCREW - STAINLESS

3