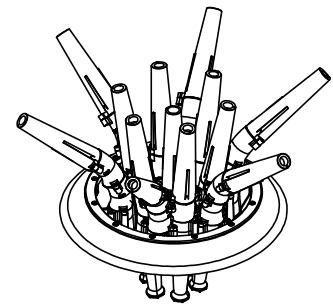
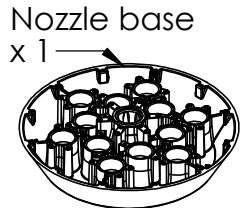




Fusion Series: TIARA



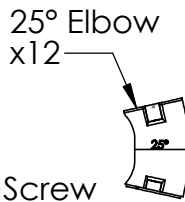
Parts Needed:



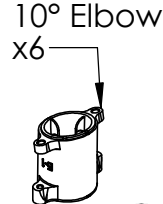
Nozzle base
x 1



.5 Nozzle Tip
x13

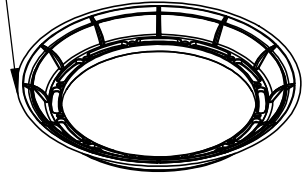


25° Elbow
x12



10° Elbow
x6

Flare Attachment
x1



Center Bolt
x1



Screw
x80



Flow Control
x 6

1. Assemble Nozzle Groups:

.5 Nozzle Tip

**Group 1
(6 Total)**

10° Elbow

2x Screw



**Group 2
(6 Total)**

.5 Nozzle Tip

2x Screw

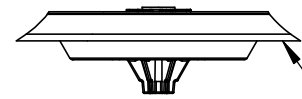
25° Elbow

2x Screw

25° Elbow



2. Install Flare:

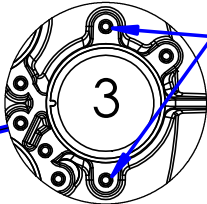
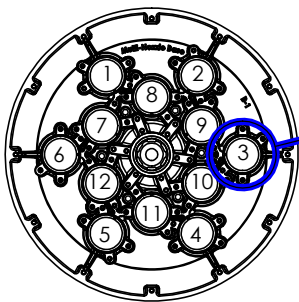


Make sure that the Flare is installed in the down position (It should be shipped this way already)

3. Install Nozzle Groups to Base

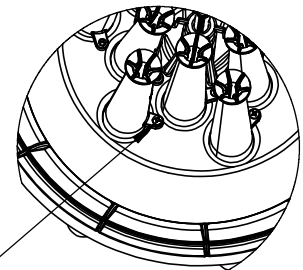
Install 6x Group 1 Nozzles on holes 7-12

Install 6x Group 2 Nozzles on holes 1-6



Use these holes so that nozzles point out away from the center

4. Install Flow Controls



Install 6x Flow Control to holes 7-12 on the underside of the Nozzle Base with 1 screw each

5. Attach Nozzle to the Unit

Finally attach a .5 Nozzle tip to the center of the Nozzle Base using 2 screws

Next place the Nozzle Base on the Outflow and secure with the center bolt

