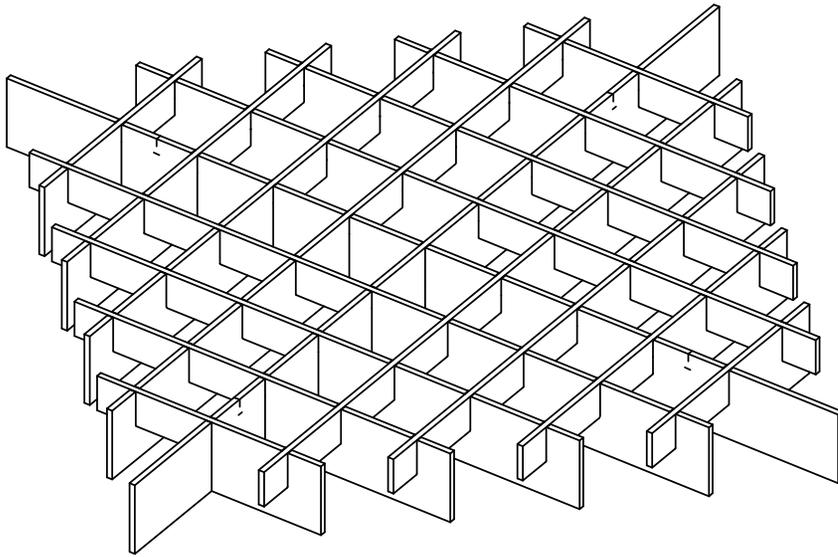


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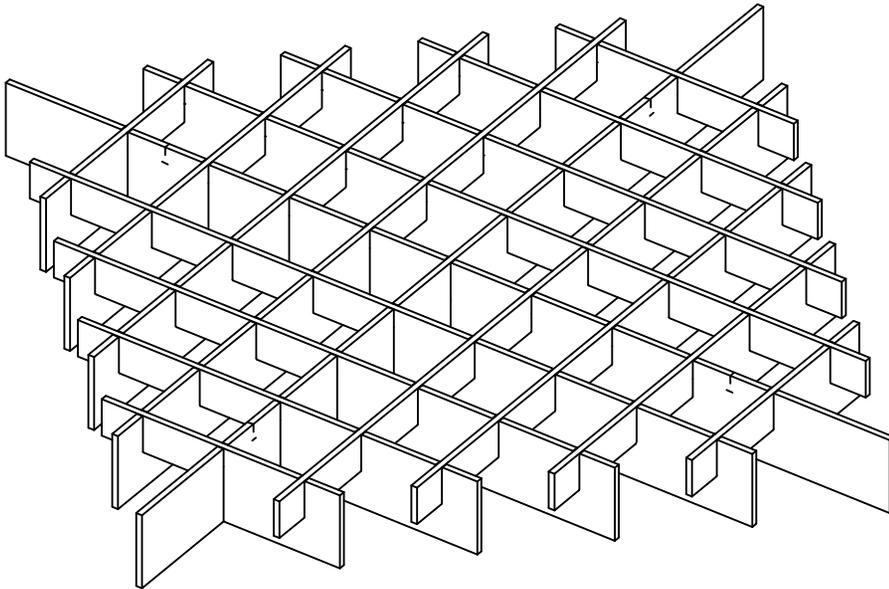
DRANTE CLOUDS INSTALL GUIDE



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DRANTE CLOUDS CONTENT GUIDE



Cloud Assembly & Suspension

4' x4' x 5.5" Drante Cloud Assembly

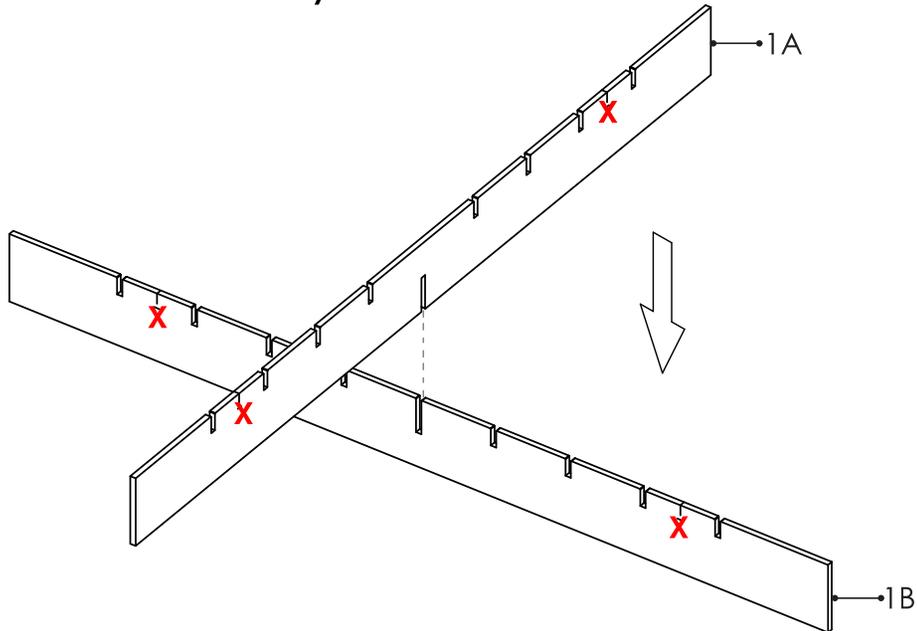
- (18) notched profile pieces - labeled.
- (4) aircraft wire sets containing:
 - Gripple wire adjustment piece,
 - 5' length of wire, end swage,
 - barrel and 1/4" - 20 wood anchor.

6' x6' x 9" Drante Cloud Assembly

- (18) notched profile pieces - labeled.
- (4) aircraft wire sets containing:
 - Gripple wire adjustment piece,
 - 5' length of wire, end swage,
 - barrel and 1/4" - 20 wood anchor.

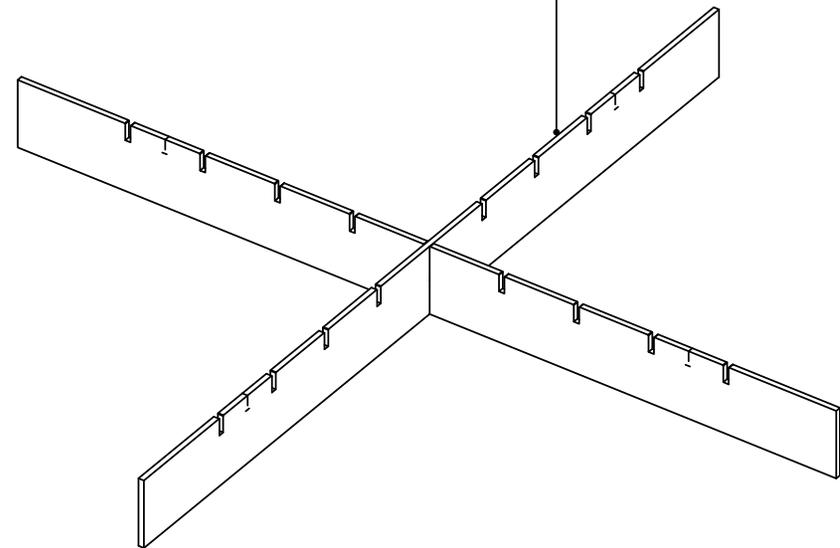
DRANTE CLOUD ASSEMBLY

Partial Base Assembly



1. Locate "1A" notched profile piece and place per above diagram (notches facing upward). Then repeat with "1B" notched profile piece. Note both above pieces will have the pre-drilled holes for suspension (located by red X's).

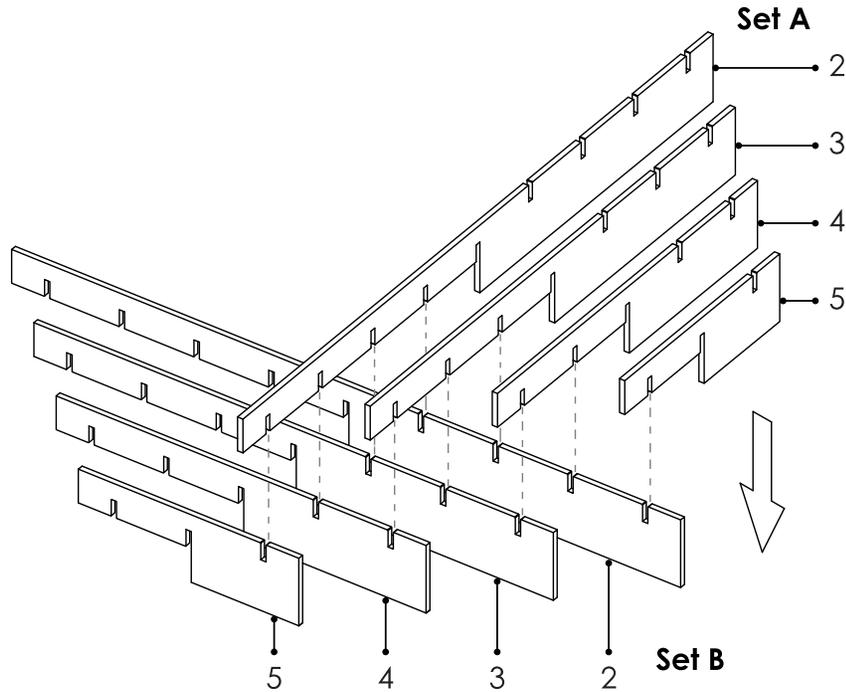
Base Assembly



2. Insert "1A" notched profile piece connecting center-most notches with "1B" to form the complete Base Assembly.

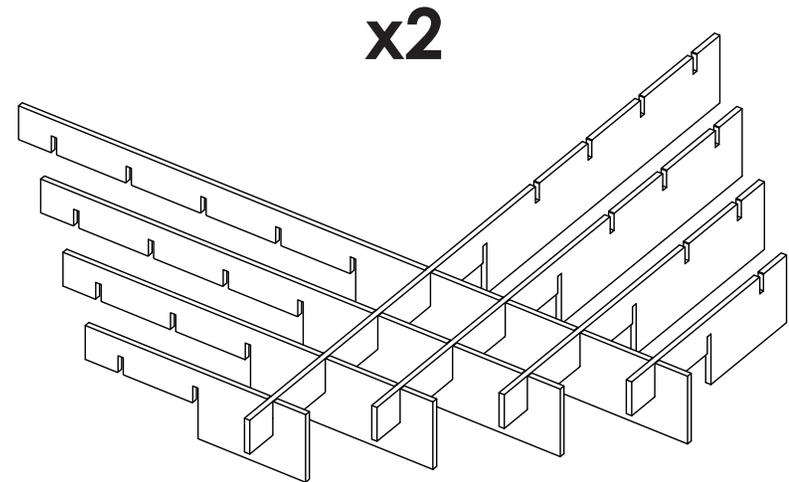
DRANTE CLOUD ASSEMBLY

Partial Center Assembly



3. Locate "Set A" notched profile pieces (labeled 2-5) and place in numerical order as shown above. These notched profile pieces will not contain pre-drilled holes for suspension.

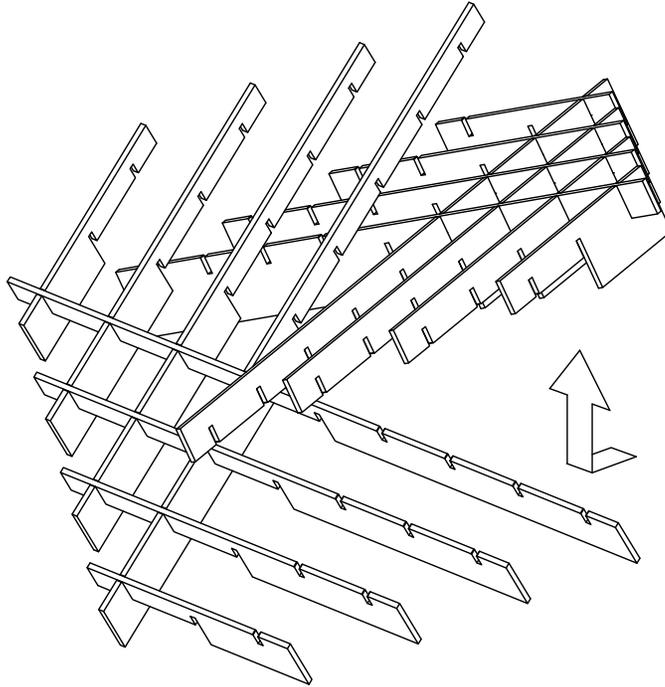
4. Repeat Step 3 with "Set B" and interlock the two identical sets together to form (1) Partial Center Assembly.



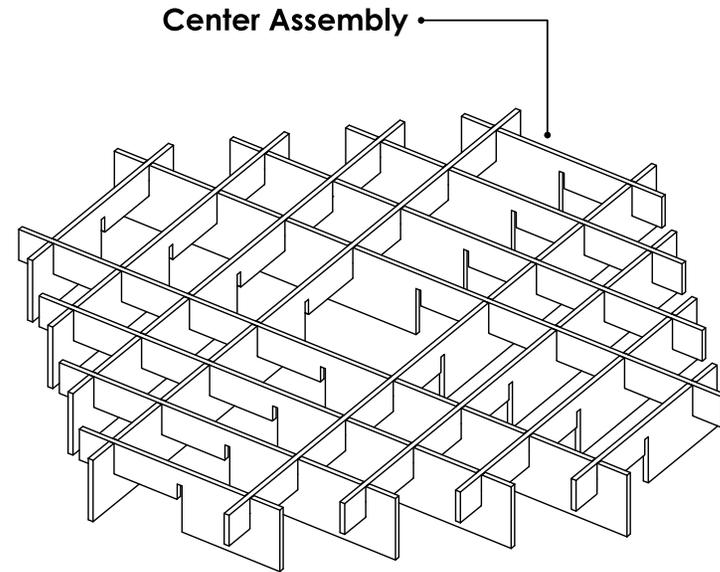
5. Repeat Step 3 and Step 4 again using the remaining notched profile pieces. There will be (1) "Set A" and (1) "Set B" remaining that are identical to the previous steps. When finished - there will be (2) Partial Center assemblies as shown above.

DRANTE CLOUD ASSEMBLY

Partial Center Assembly

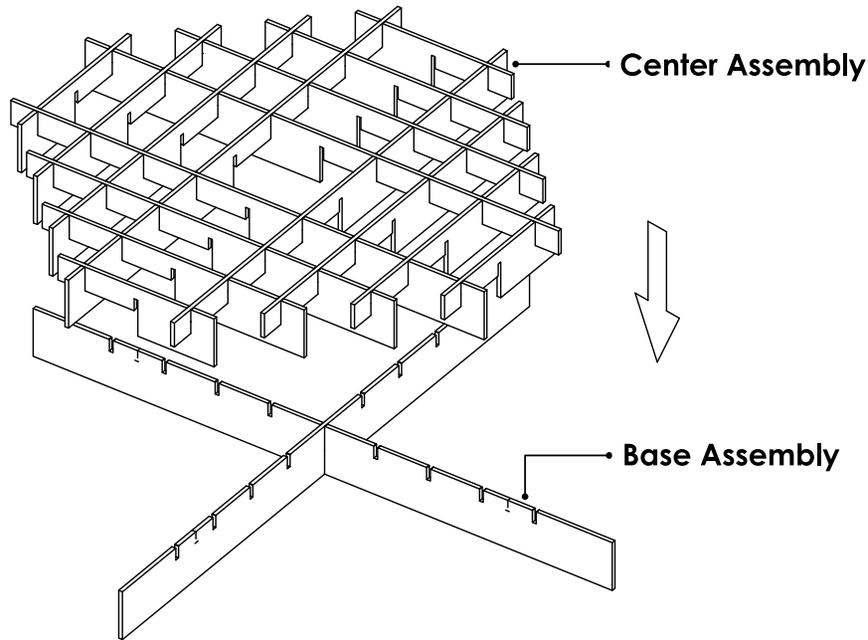


6. Locate (2) complete Partial Center Assemblies and interlock them together as shown in the diagram above using the arrow to show direction of how notches will align.

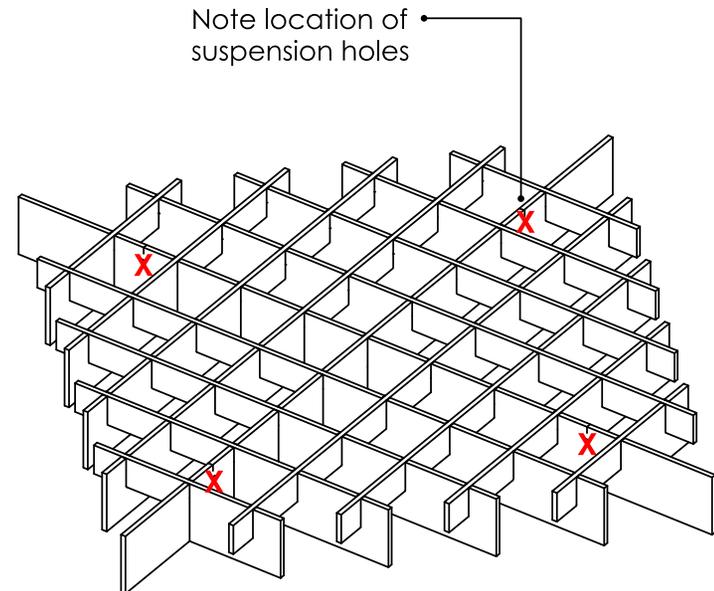


7. Press both Partial Center Assemblies together to form (1) complete Center Assembly as shown above.

DRANTE CLOUD ASSEMBLY



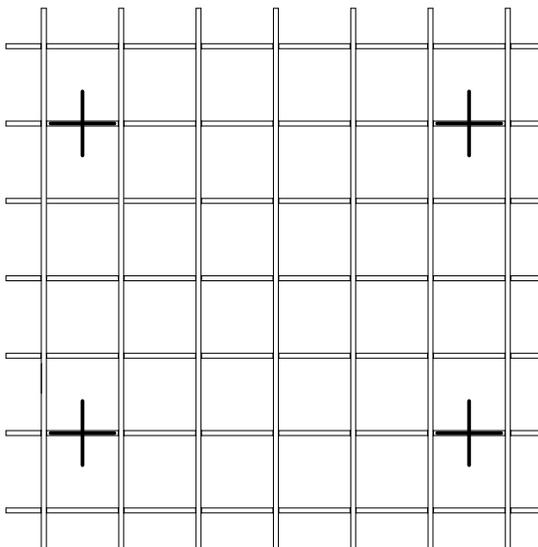
8. Locate completed Center Assembly (notches facing downward) and press into completed Base Assembly (notches facing upward toward Center Assembly).



9. The Drante Cloud Assembly is complete. Note the location of the suspension holes (from Base Assembly) shown above with Red X's.

DRANTE CLOUD SUSPENSION

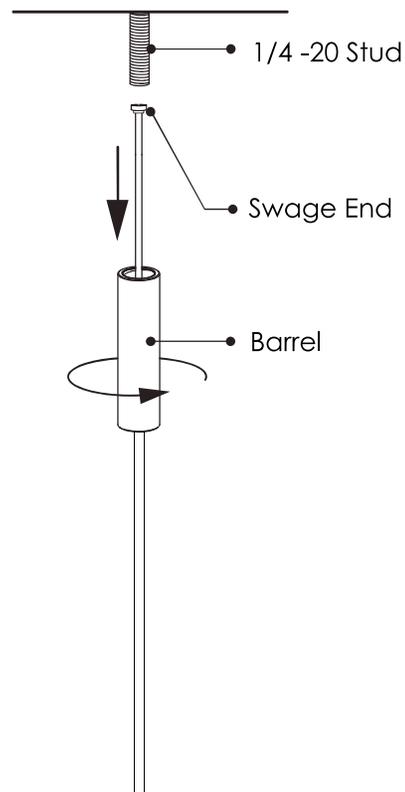
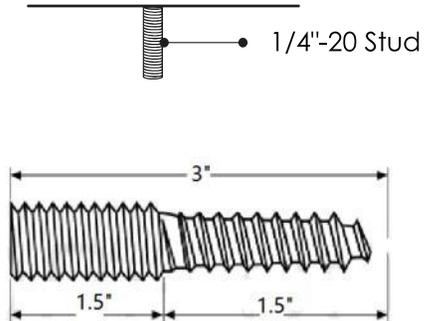
10. Once the pre-drilled suspension holes have been located on the notched Base Assembly profile pieces, template suspension hole locations to ceiling substrate.



REFLECTED CEILING PLAN VIEW

DRANTE CLOUD SUSPENSION

11. After identifying each corresponding suspension point on the ceiling substrate, drill and attach 1/4" - 20 double sided stud to substrate. Reference detail (supplied for wood anchoring only). For all other substrates, studs/anchors must be sourced by the installer.

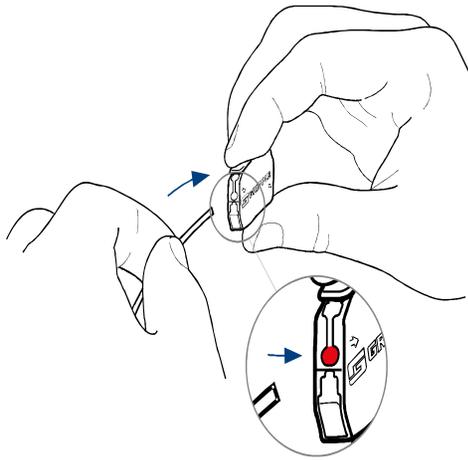


- 12.
- A. Identify the threaded end of the barrel and the swage end of the wire.
 - B. Insert the plain end of the supplied wire through the large threaded end of the barrel until the swage end is seated in the barrel.
 - C. Attach the threaded end of the barrel to 1/4" - 20 ceiling stud.

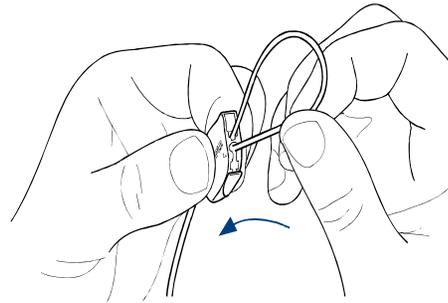
DRANTE CLOUD SUSPENSION

13.

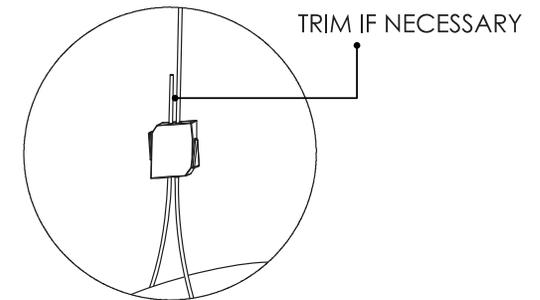
A. Insert the plain end of the supplied wire through one side of the Gripple adjustment piece.



B. Loop the wire through the pre-drilled suspension points for final installation.



14. Once the cloud is properly suspended, trim the access wire (if necessary) with wire cutters.



note: Gripple is infinitely adjustable by depressing tab on appropriate side.

13.

C. Re-insert the plain end of the wire once looped into the remaining side of the Gripple adjustment piece until secure.