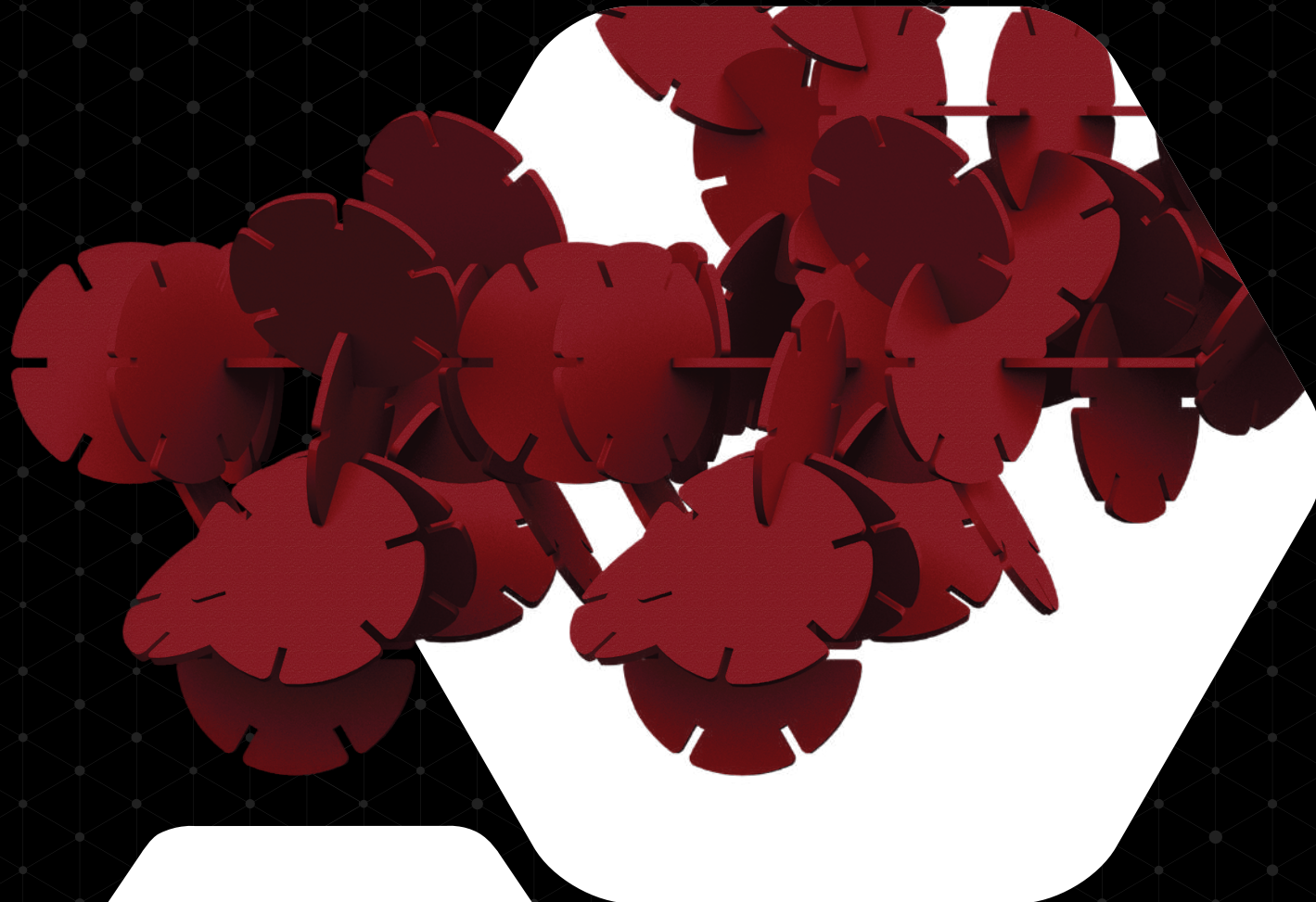


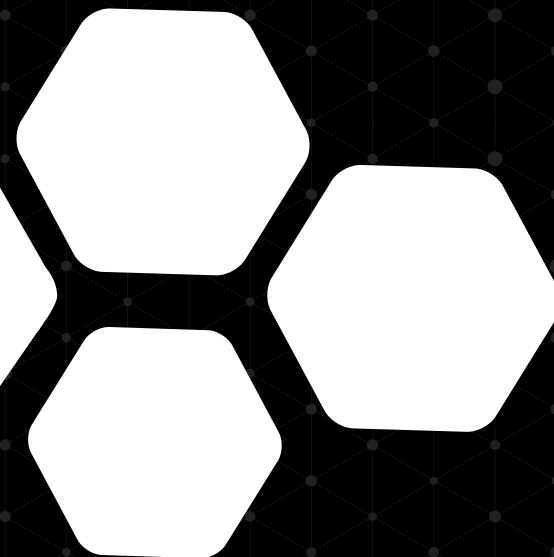
DEW

ASSEMBLY INSTRUCTIONS



1Six8

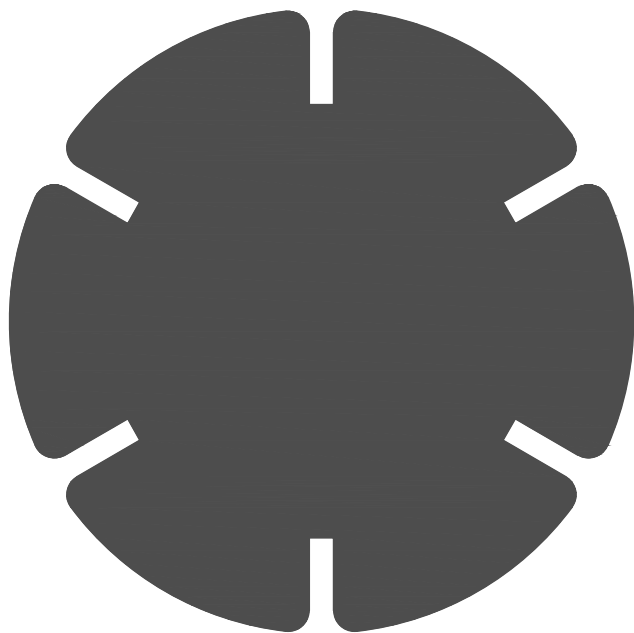
Designers of acoustic and **environmentally sustainable** office solutions



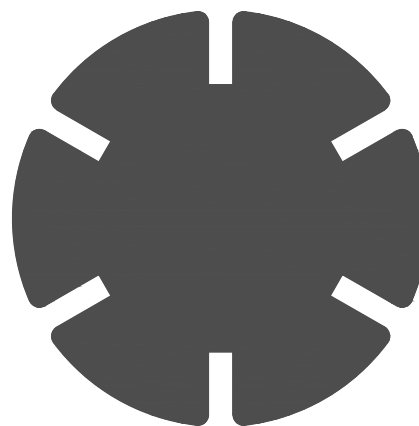
DEW

ASSEMBLY INSTRUCTIONS

COMPONENTS



300mm



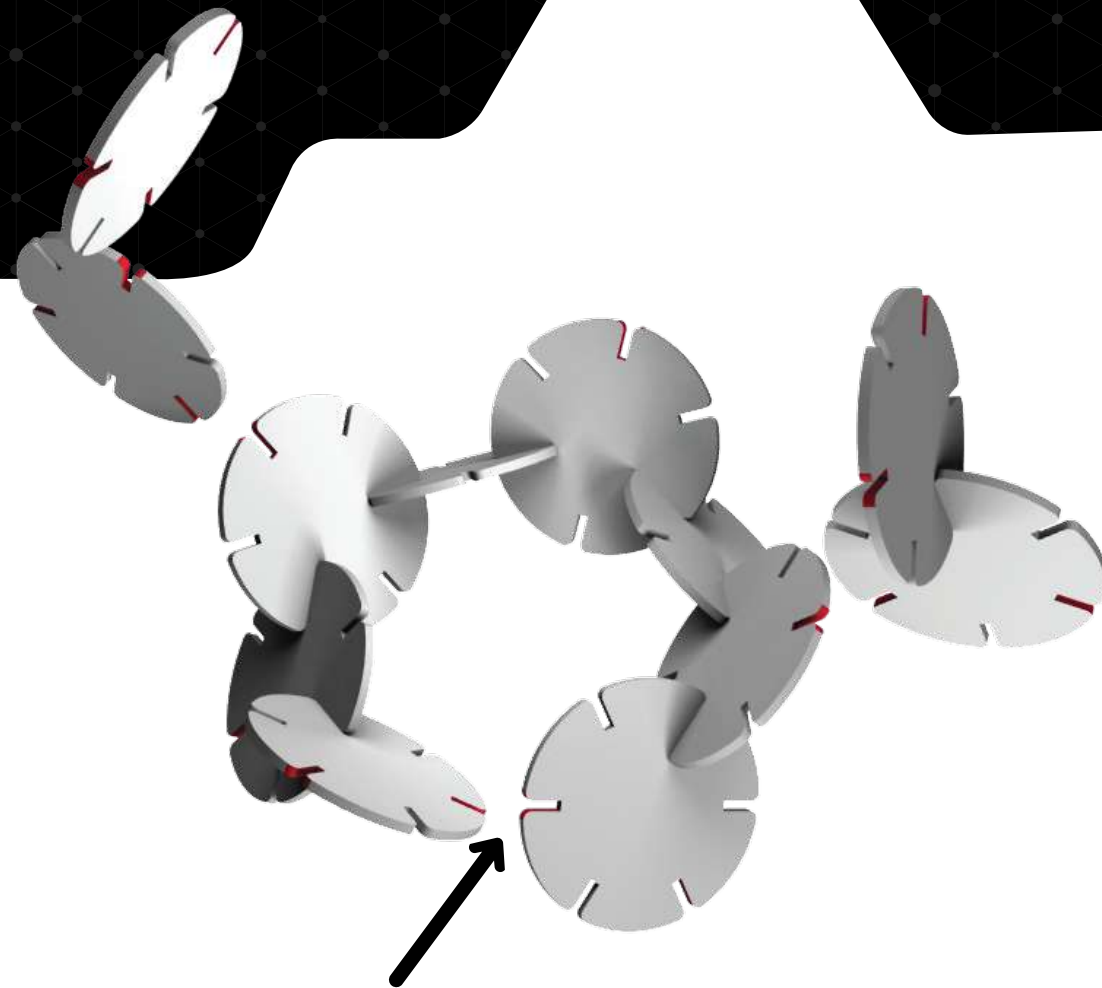
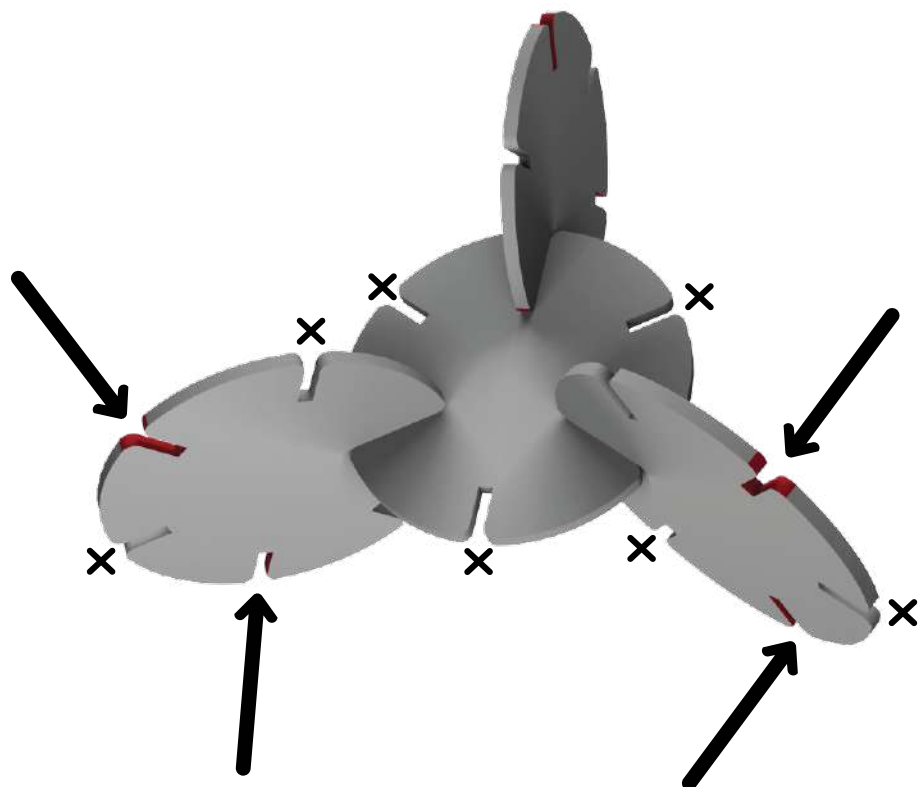
200mm

DEW

ASSEMBLY INSTRUCTIONS

CONFIGURATION ONE

Join droplets on every **SECOND** slot



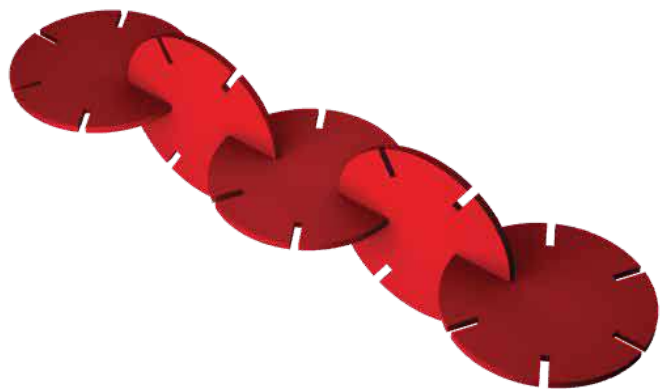
- Connect friction slots to form a complete connected loop to ensure structural integrity to the system.
- Please note that 8 droplets form the initial completed loop.
- Additional loops are then created by continuing to join every second slot.

DEW

ASSEMBLY INSTRUCTIONS

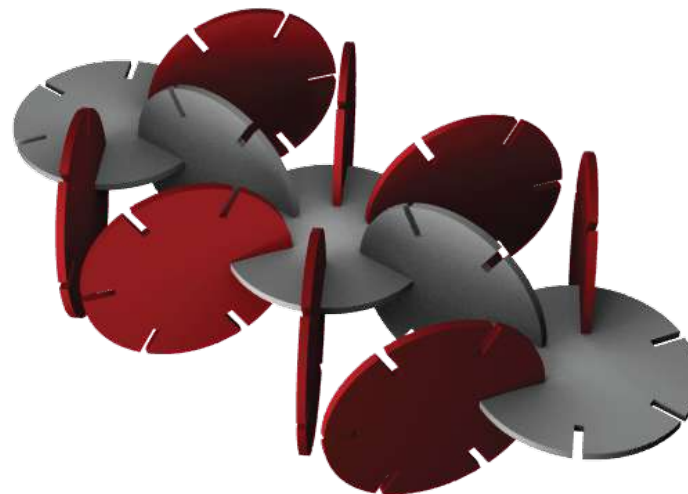
CONFIGURATION TWO

STEP 1



- Insert droplets in an alternating horizontal then vertical configuration in a straight line. 3 Horizontals, 2 verticals.

STEP 2



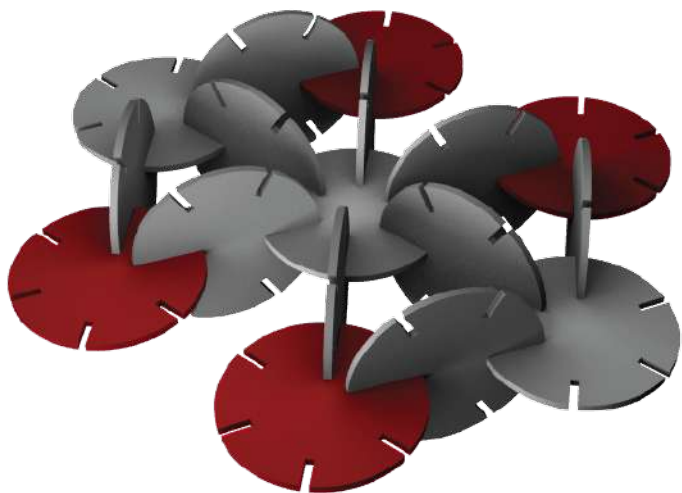
- Insert 8 droplets into the diagonal slots of the horizontal droplets.

DEW

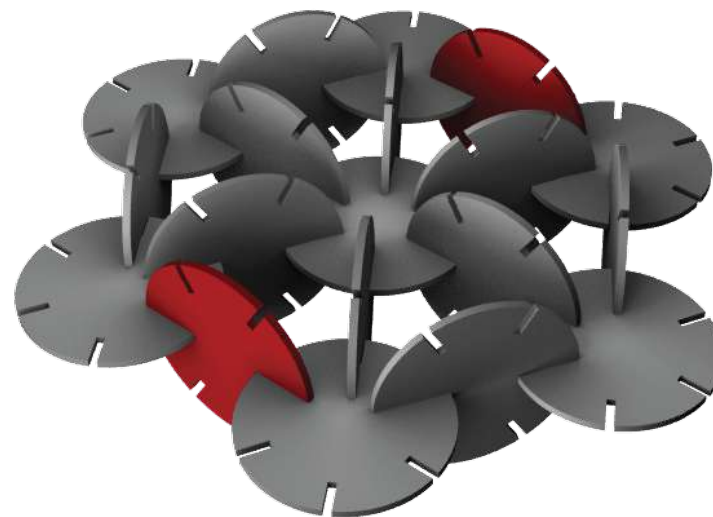
ASSEMBLY INSTRUCTIONS

CONFIGURATION TWO

STEP 3



STEP 4



- Insert 4 droplets horizontally into the diagonal droplets from step 2.

- Insert 2 droplets vertically into the horizontal droplets from step 3 to form a closed cloud.

DEW

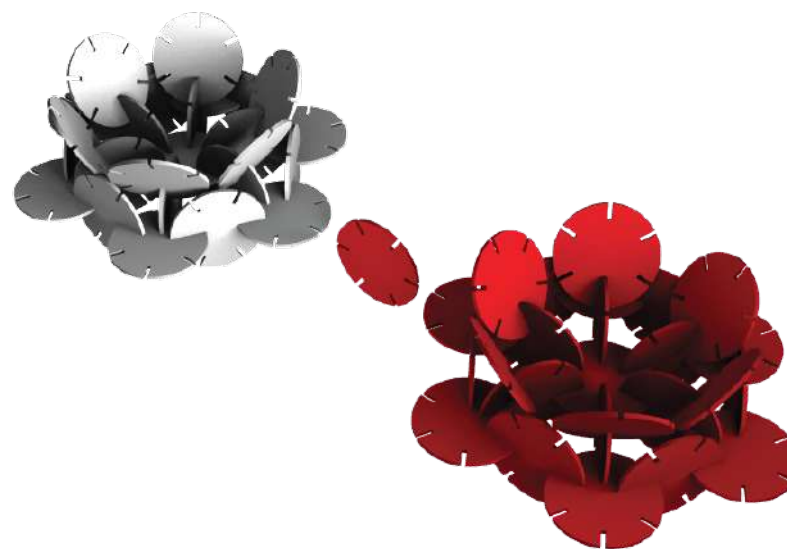
ASSEMBLY INSTRUCTIONS

CONFIGURATION TWO

STEP 5



STEP 6



- Insert 6 droplets as shown above to complete one cloud.

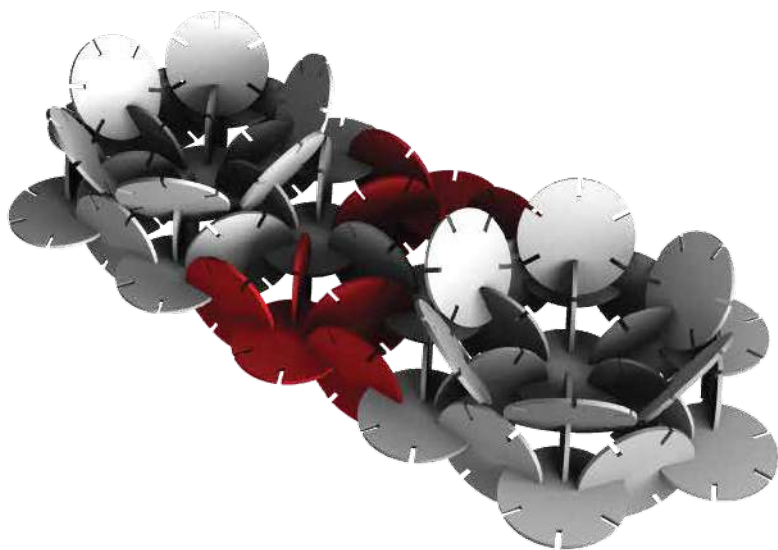
- Join multiple clouds by inserting a vertical droplet between clouds to extend the system.

DEW

ASSEMBLY INSTRUCTIONS

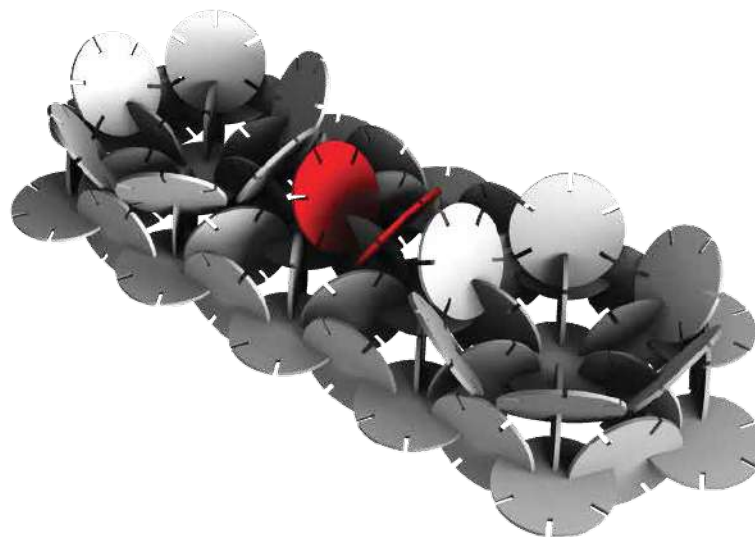
CONFIGURATION TWO

STEP 7



- Reinforce the system by inserting droplets between the clouds as shown above to complete the link.

STEP 8



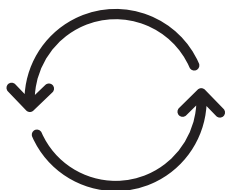
- Insert droplets as shown above.
- Continue building the system by joining additional clouds in any direction as required.

DEW

ASSEMBLY INSTRUCTIONS

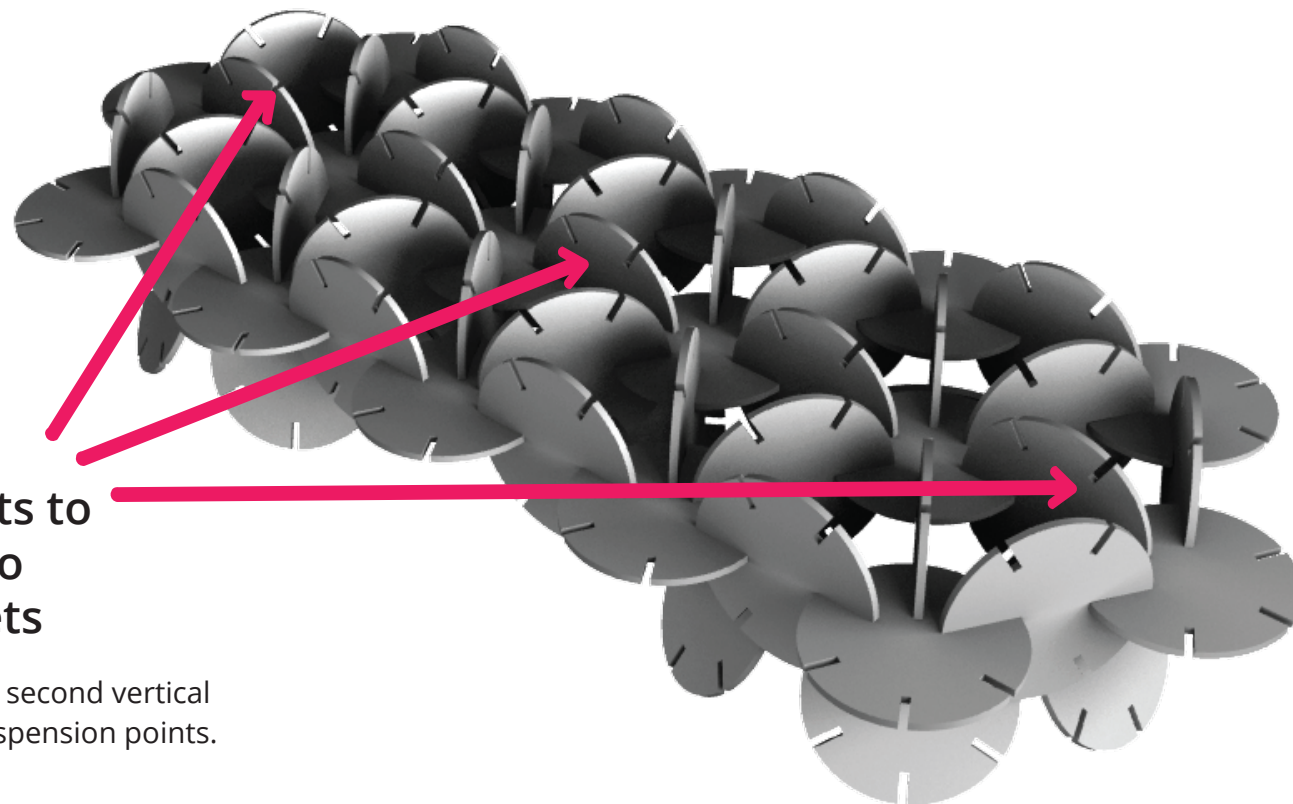
CONFIGURATION TWO

STEP 9



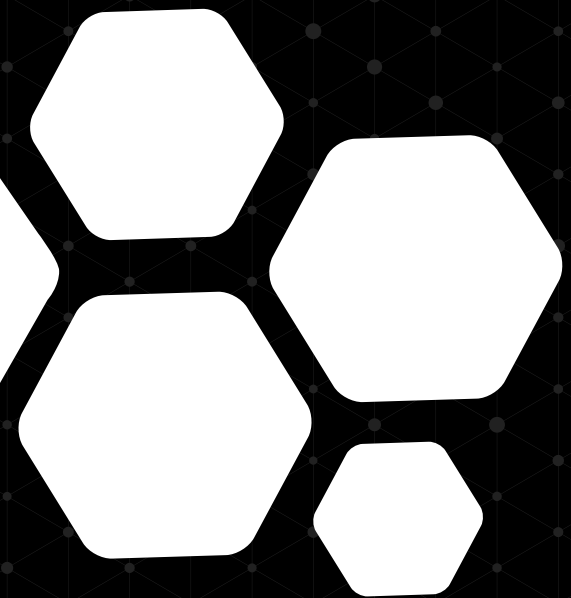
Flip over

Suggested
suspension points to
be attached to
vertical droplets



- It is recommended to use every second vertical droplet in both directions as suspension points.

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DEW

SUSPENDED ACOUSTIC SYSTEM