

Soakcube 500 - Assembly

Preparation

Tools Required	None	
Safety	Lightweight gloves recommended for safe handling as some sharp corners may be present on injection moulded items	
Components Required	Panel	6
	Half Pipe (support)	2
Other Items (Not included in standard sales pack)	Geotextile membrane (see page 14)	

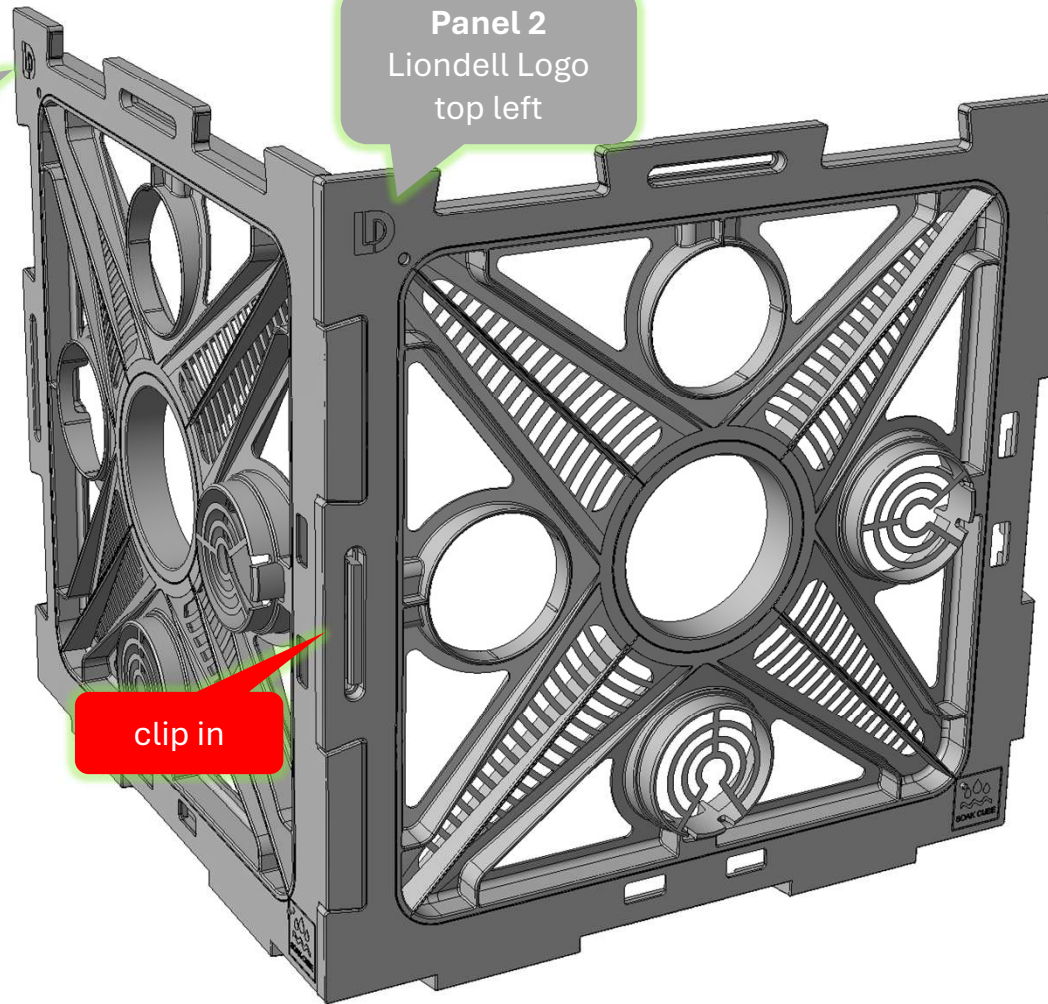


Soakcube 500 - Assembly

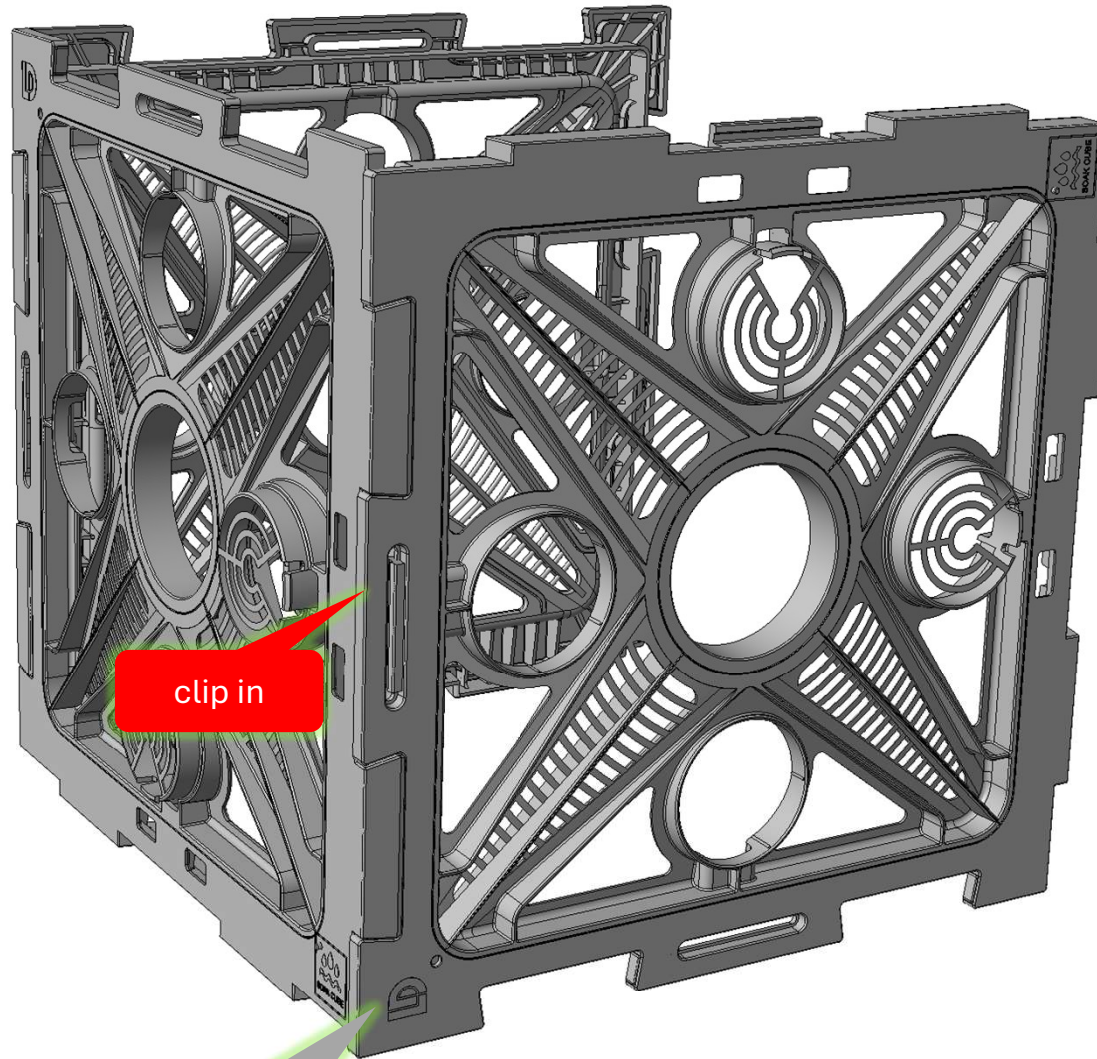
Panel 1
Liondell Logo
top left

Panel 2
Liondell Logo
top left

clip in



Soakcube 500 - Assembly

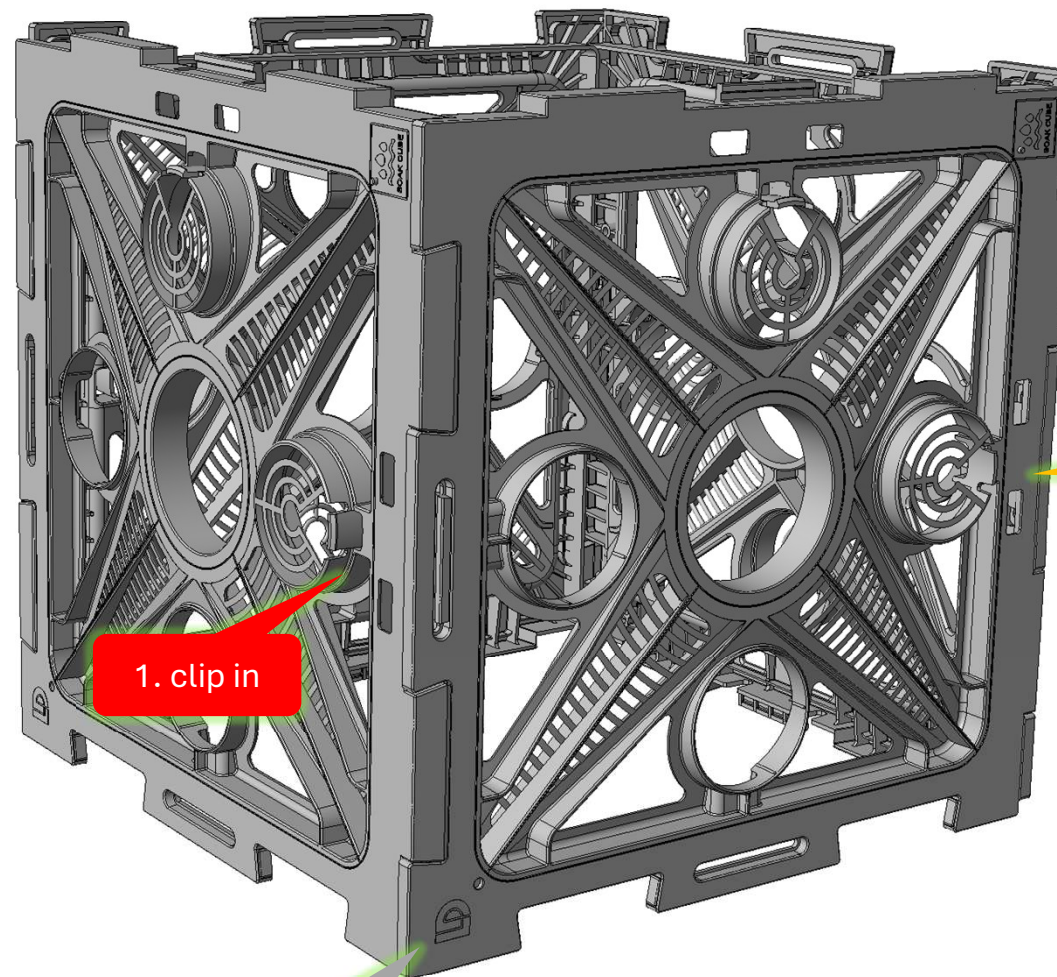


clip in



Panel 3
Liondell Logo
Bottom left

Soakcube 500 - Assembly



1. clip in

2. clip in

Panel 4
Liondell Logo
Bottom left



Soakcube 500 - Assembly

1. Slide per arrows
and clip in

2. Slide per arrows
and clip in

3. clip here

3. clip here

Panel 5
Liondell Logo can
only fit as shown



Soakcube 500 - Assembly

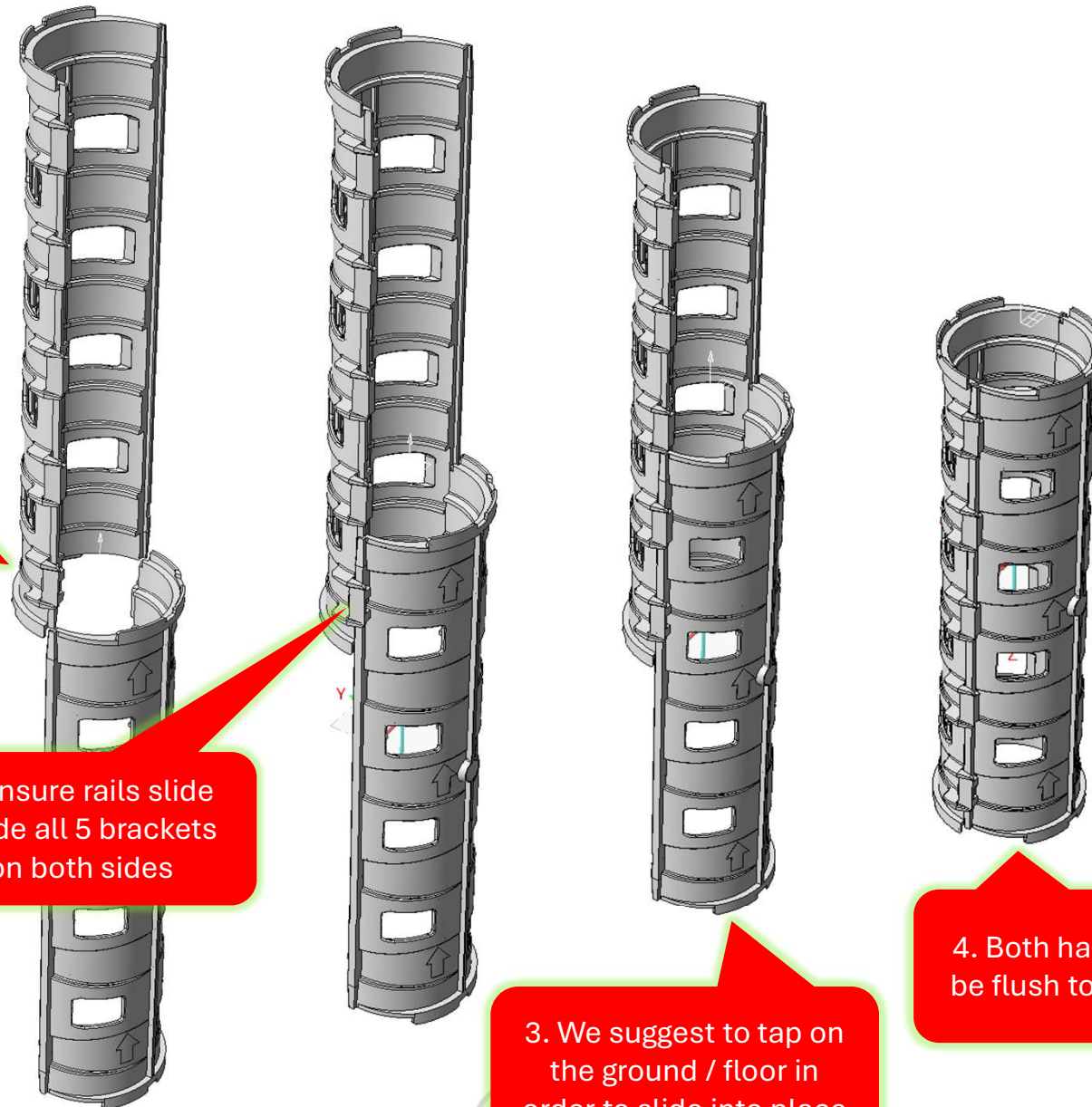
Internal Support

1. Rotate one half through 180 degrees
Align tabs carefully and push together

2. Ensure rails slide inside all 5 brackets on both sides

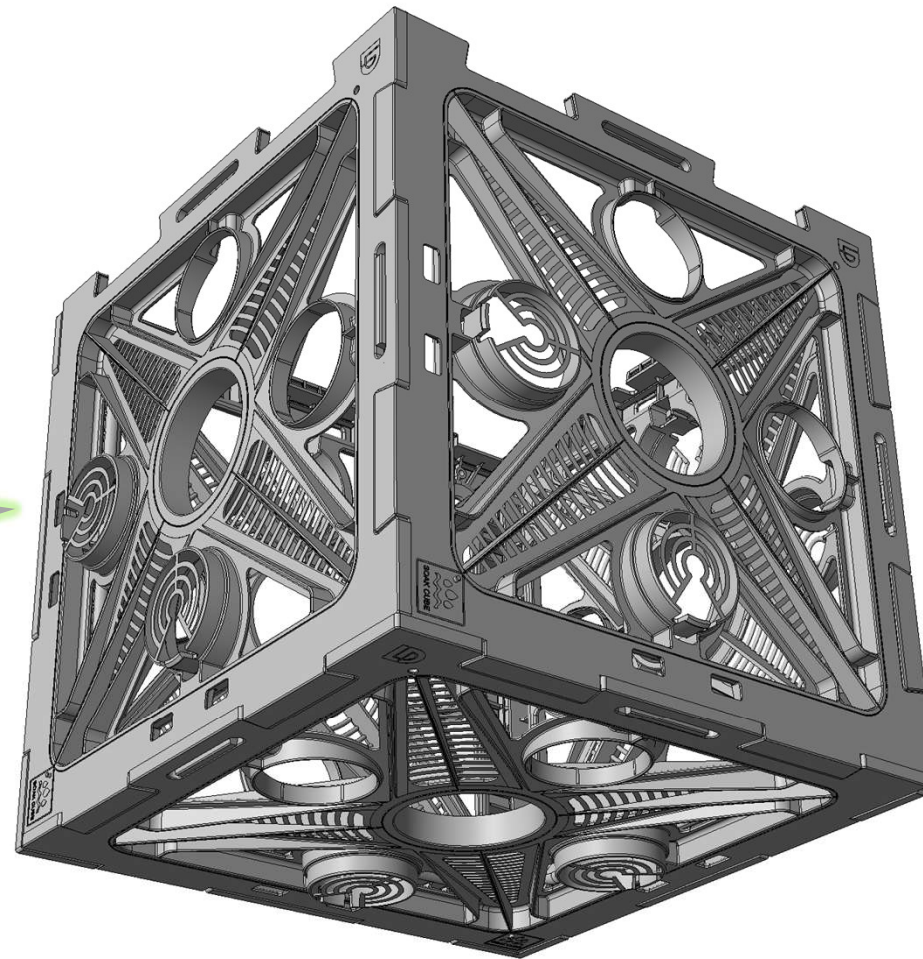
3. We suggest to tap on the ground / floor in order to slide into place

4. Both halves should be flush to each other

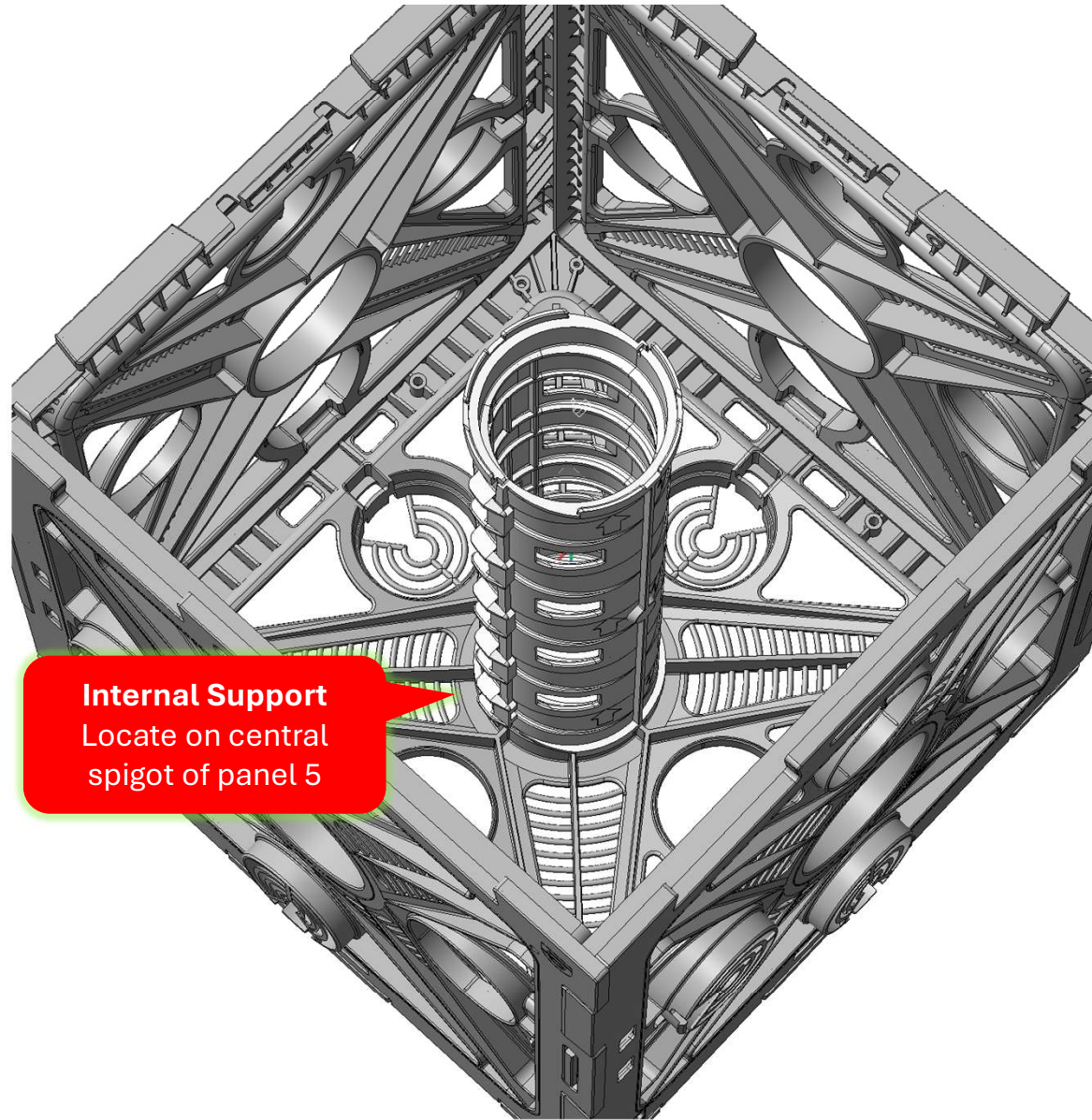


Soakcube 500 - Assembly

To install Internal Support
Reverse 5-sided assembly
as shown – open side up!



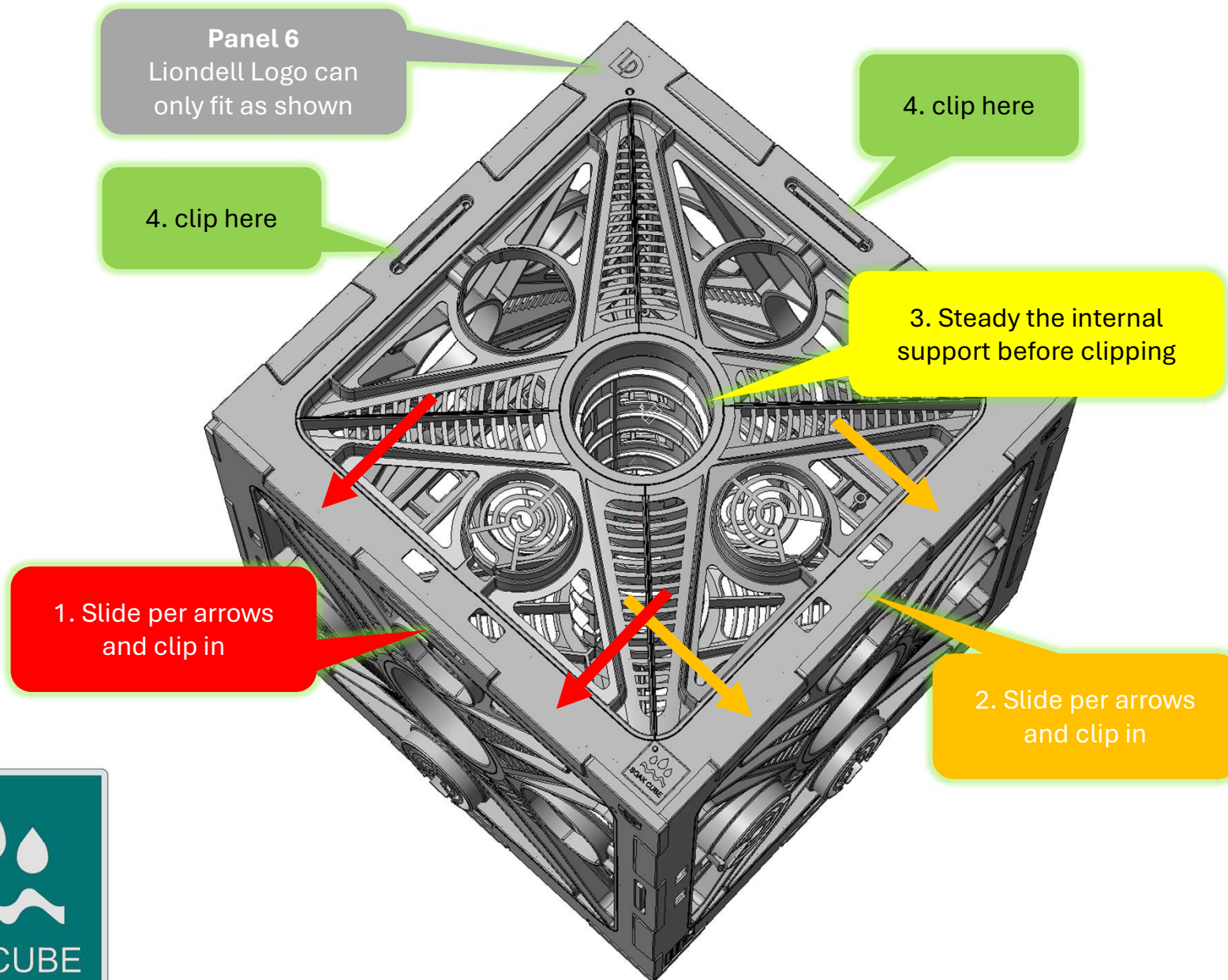
Soakcube 500 - Assembly



Internal Support
Locate on central
spigot of panel 5



Soakcube 500 - Assembly



Soakcube 500 - Assembly

Internal Support

Ensure that internal support assembly is located on central spigot of panel 6



Note:

It is possible to reach through centre holes in panels 1,2,3 or 4 to check that it is located correctly and doesn't rotate more than 2 or 3 degrees.

