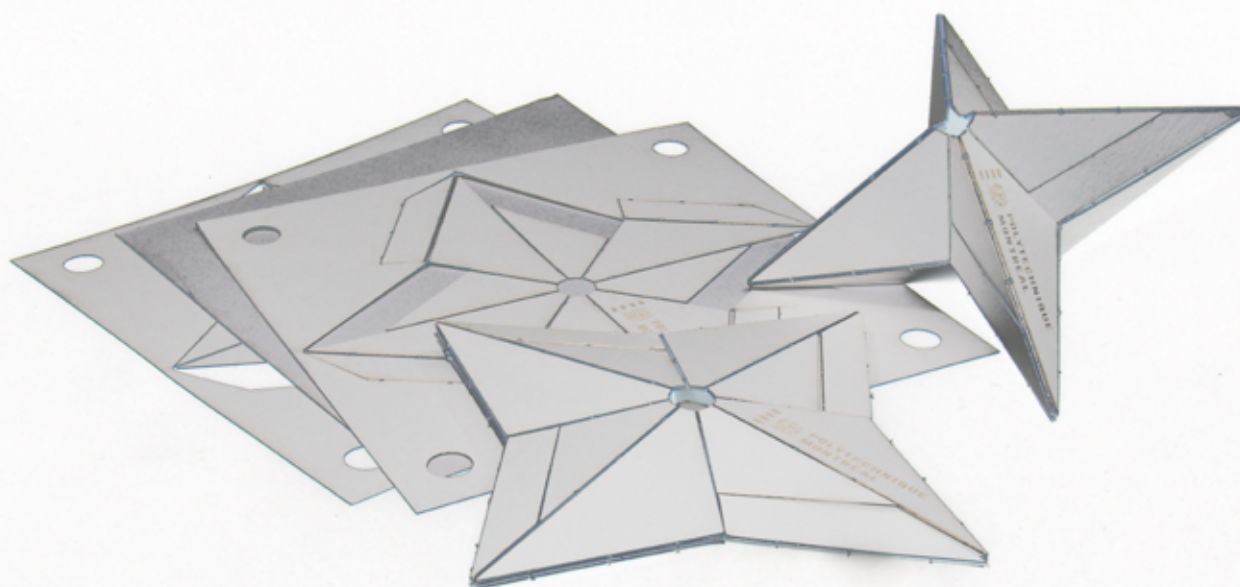


FOLD YOUR OWN BISTABLE STAR

*



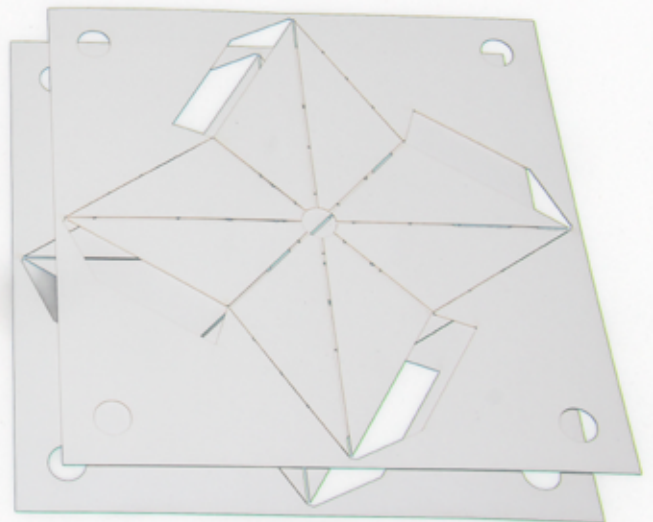
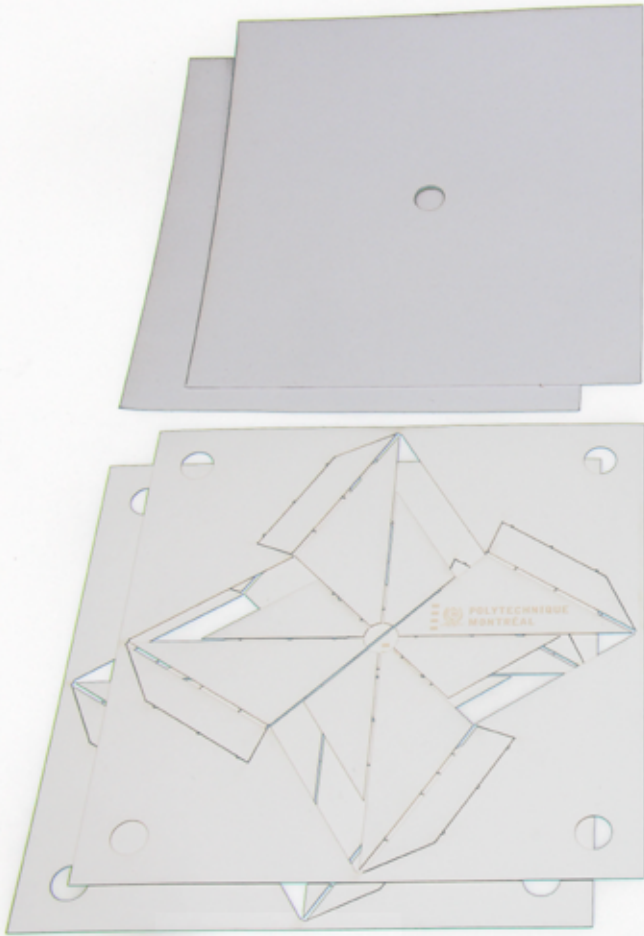
*





0 MATERIAL

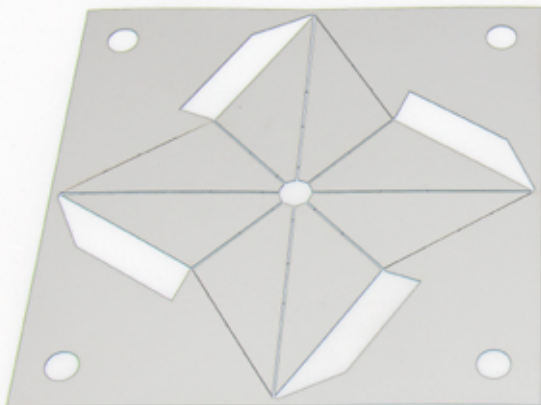
- > 2 top layers
- > 2 bottom layers
- > 2 adhesive sheets
- > 1 pair of scissors



*
|
*

1 TAKE

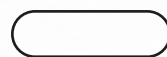
- > 1 bottom layer
- > 1 adhesive sheet



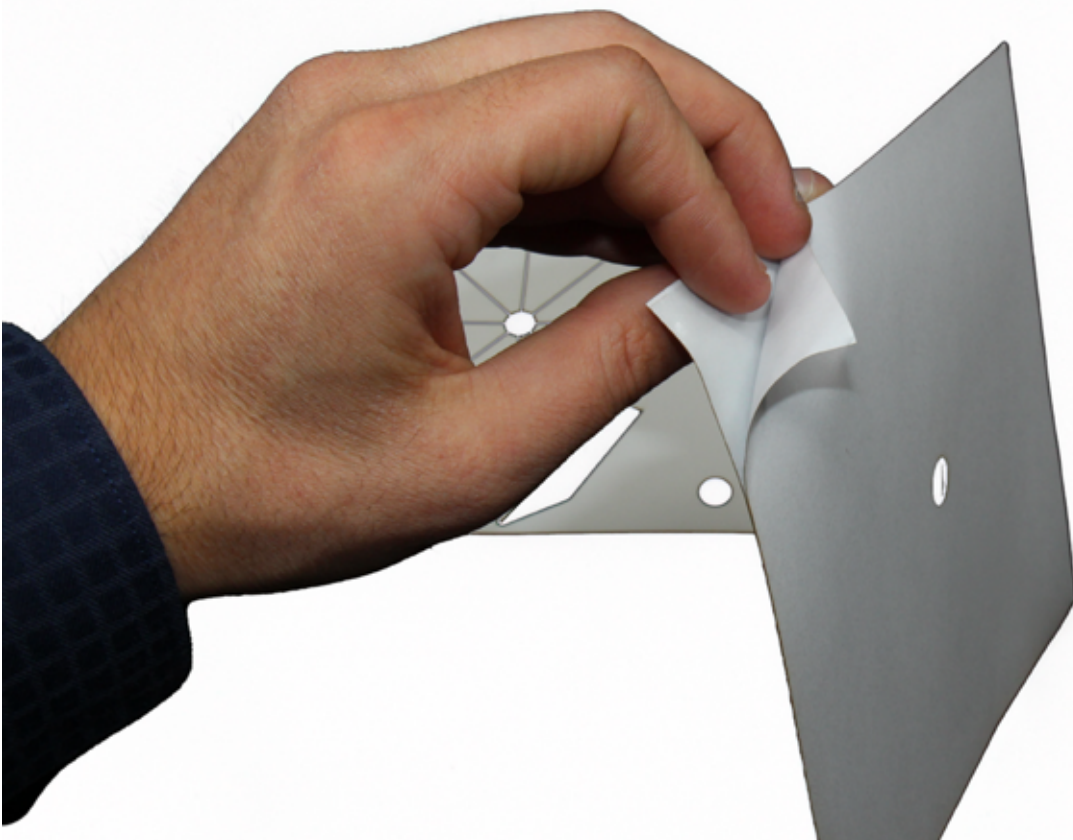


2

PEEL



> 1 side of the adhesive sheet



*



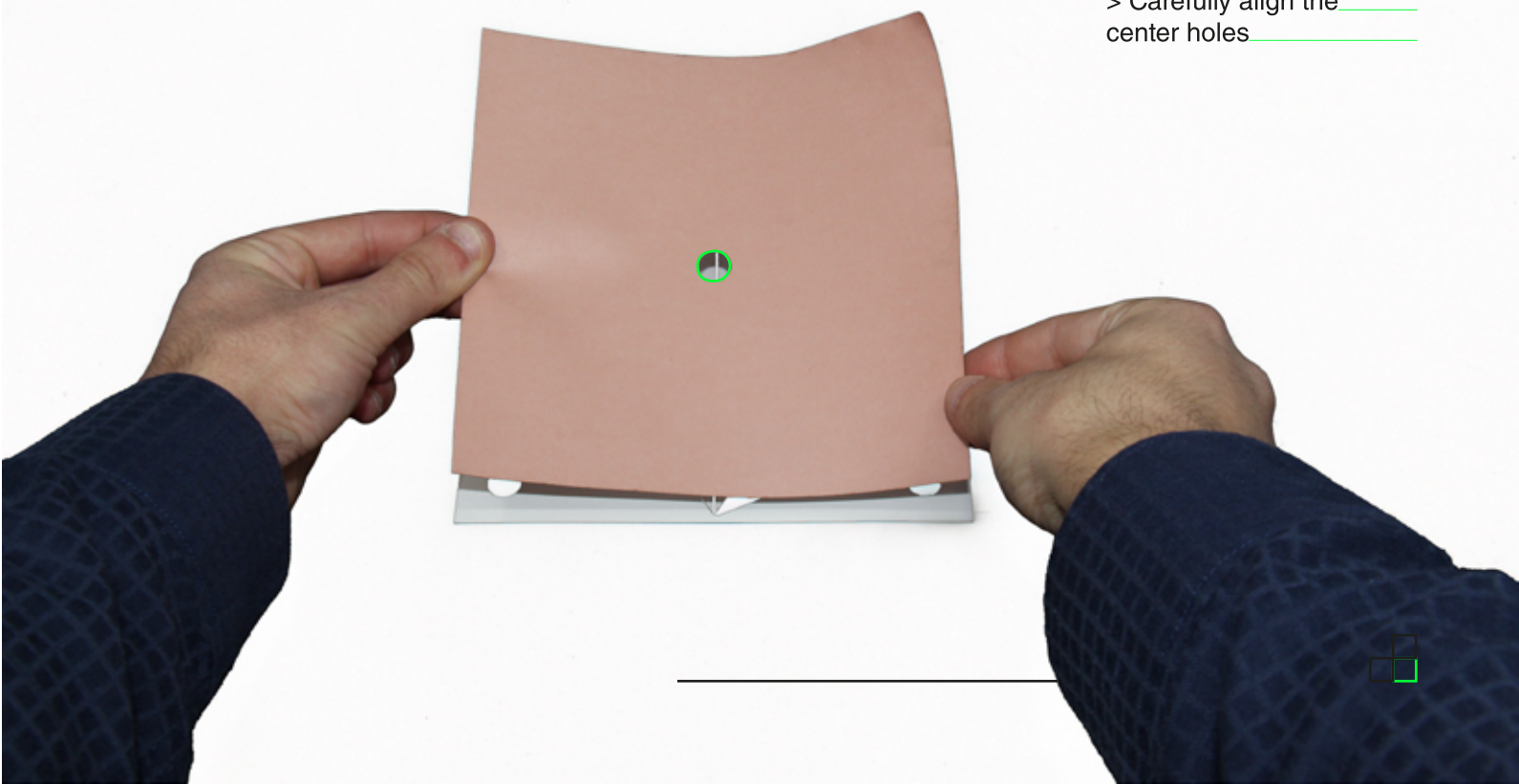
*

3

PLACE



> the adhesive sheet
> on top of the bottom layer
> Carefully align the
center holes



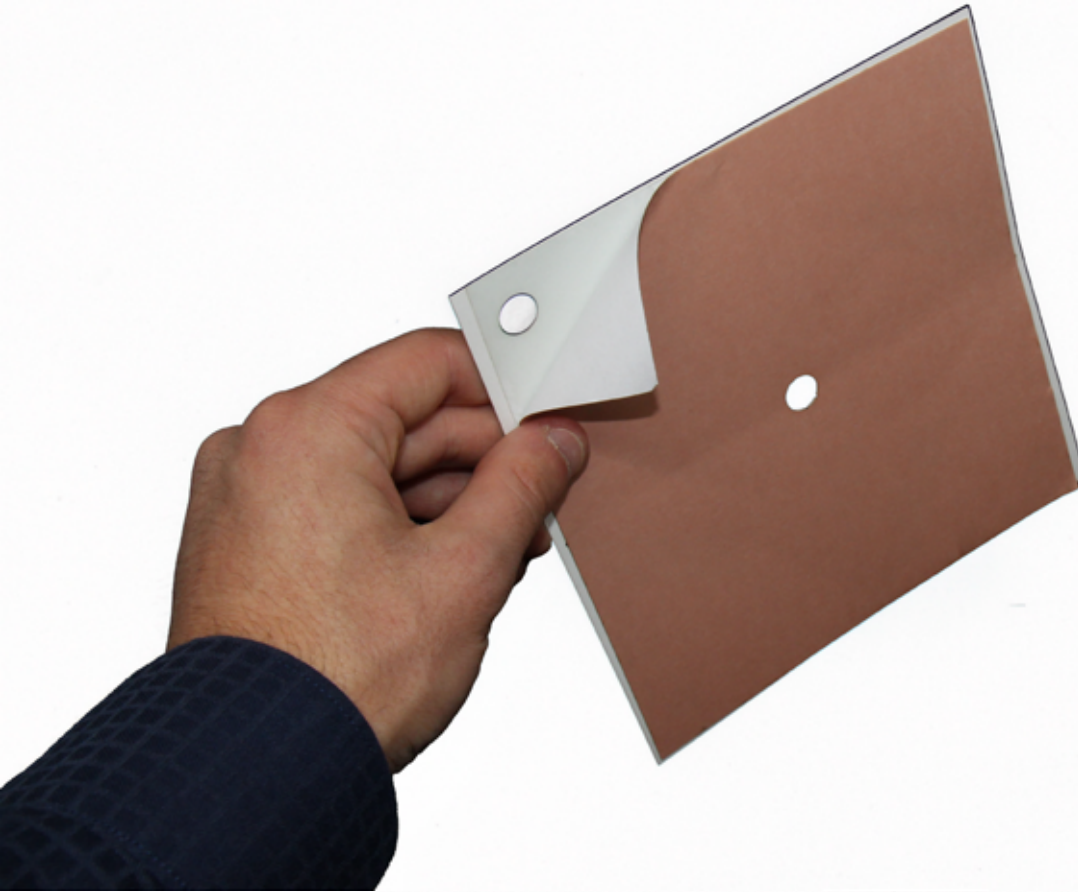


4

PEEL



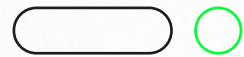
> the other side of _____
the adhesive sheet _____



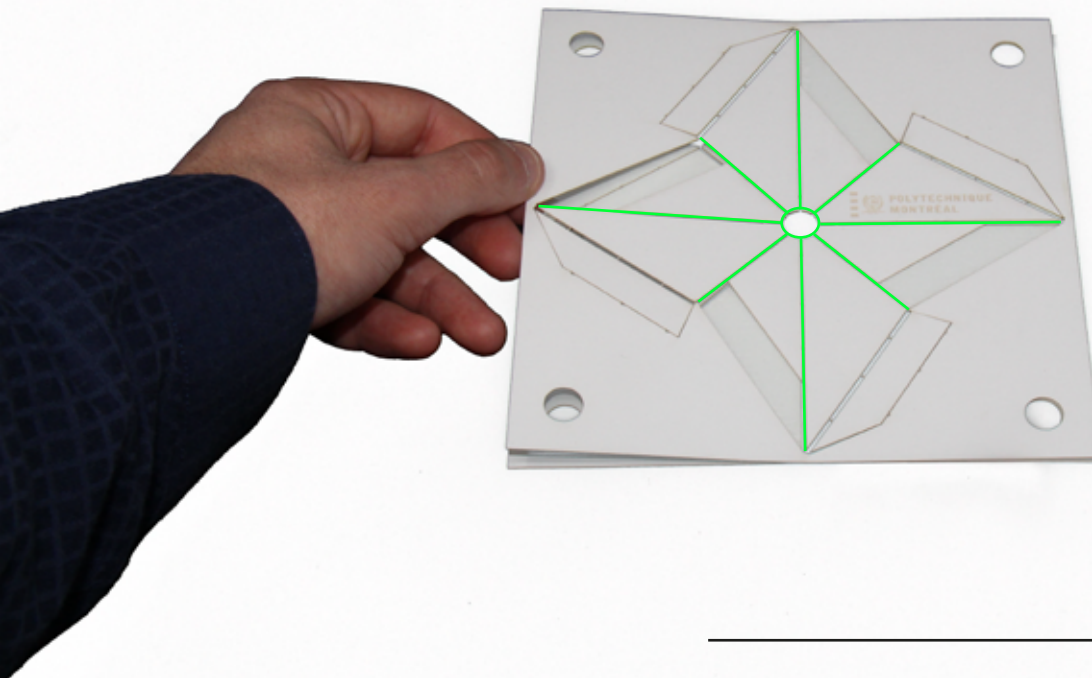
*
|
*

5

PLACE



> the top layer over _____
the adhesive layer _____
> Carefully align the _____
center holes and the _____
different folding lines _____



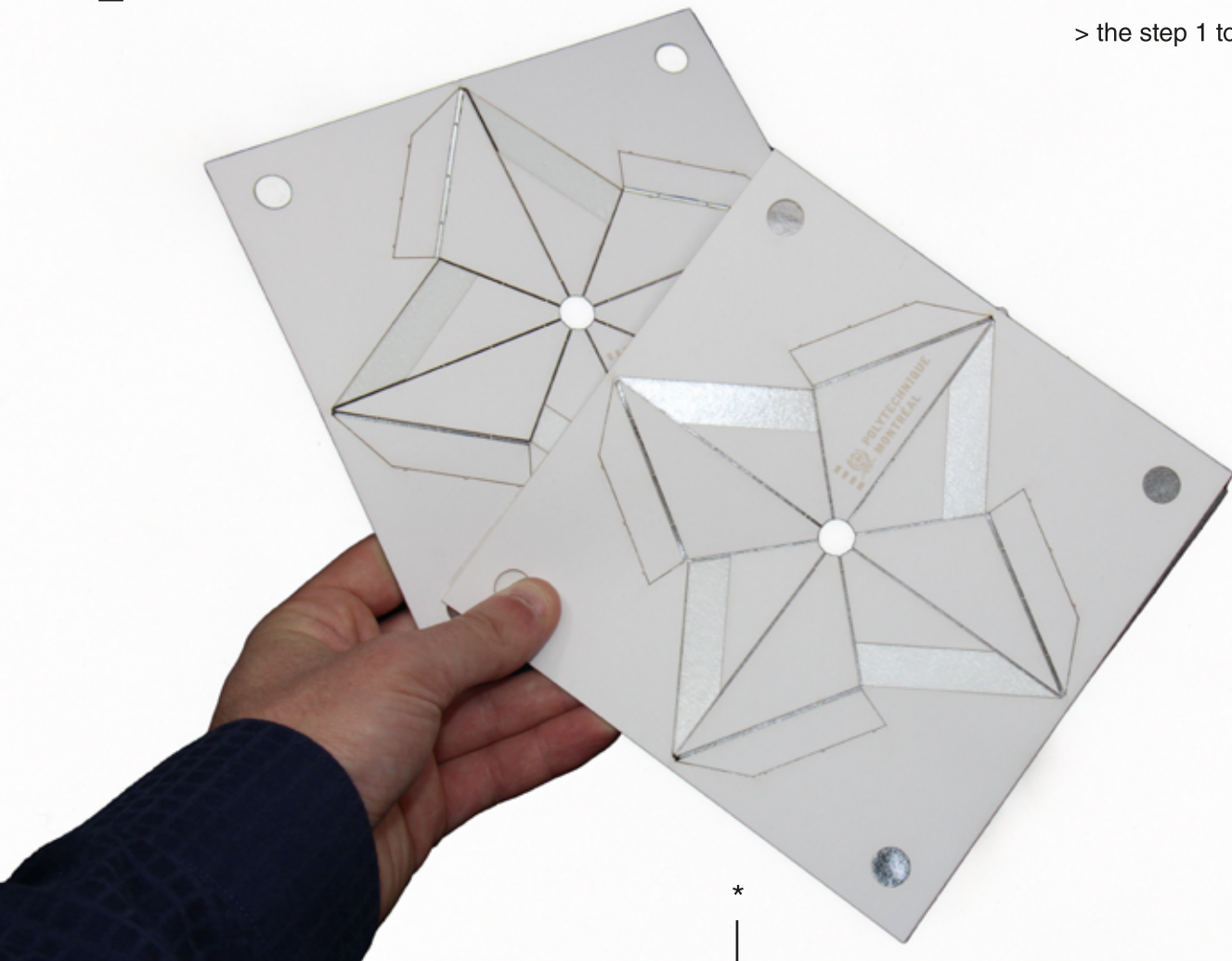


6

REPEAT



> the step 1 to 5



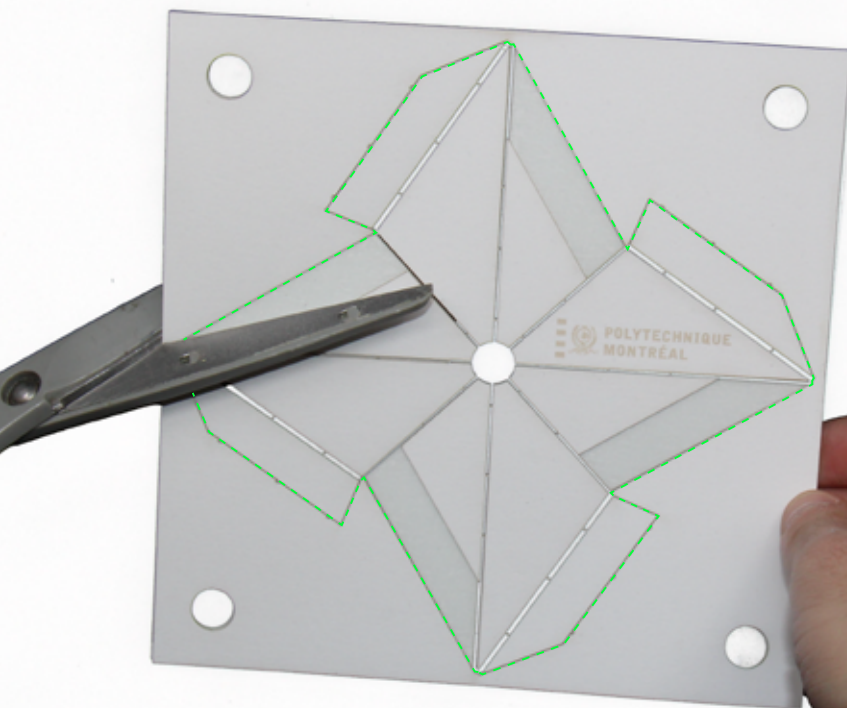
*
—
*

7

CUT



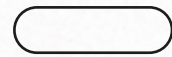
> both assemblies
along the green path



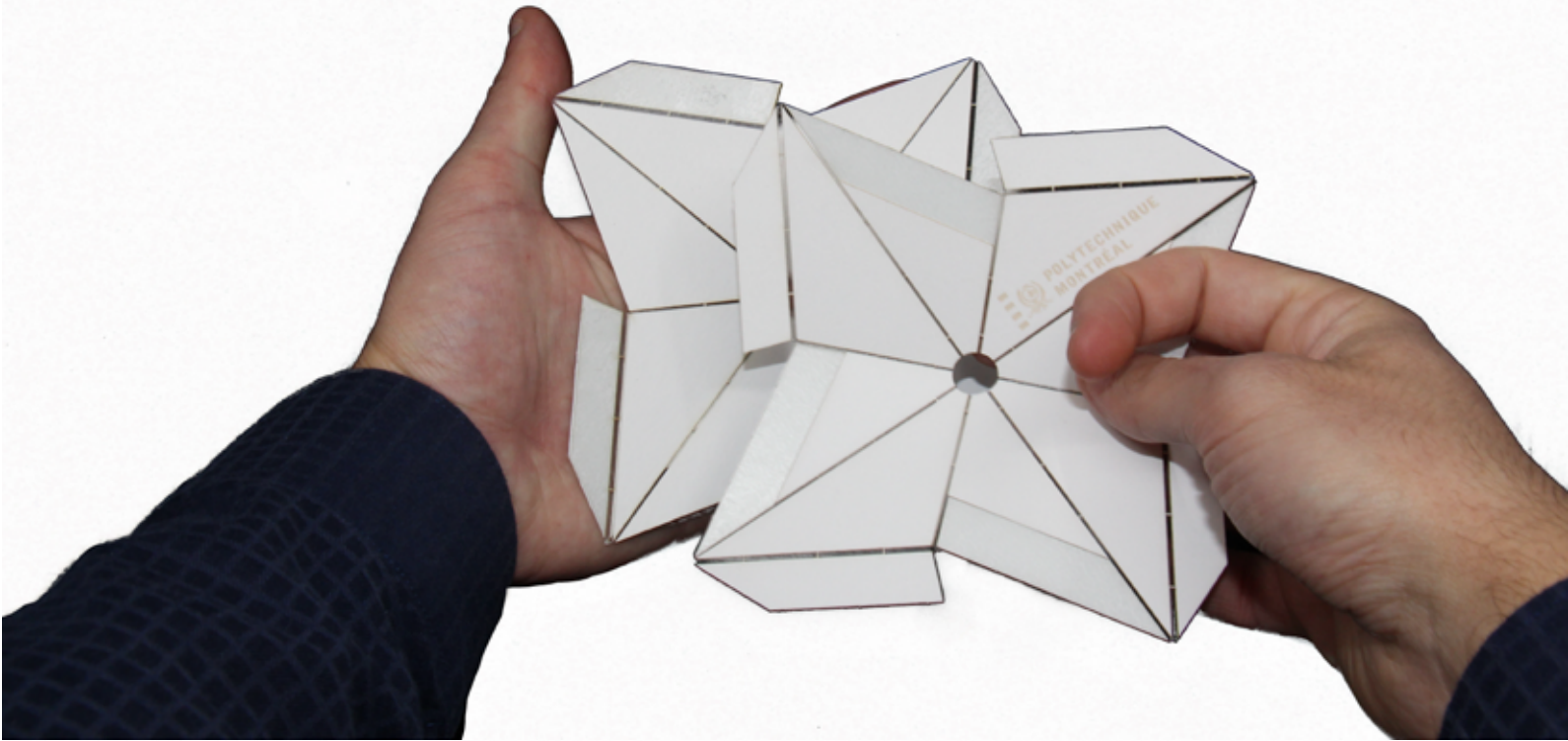


8

ALIGN



- > the stars _____
- > Poly logo faces outside _____



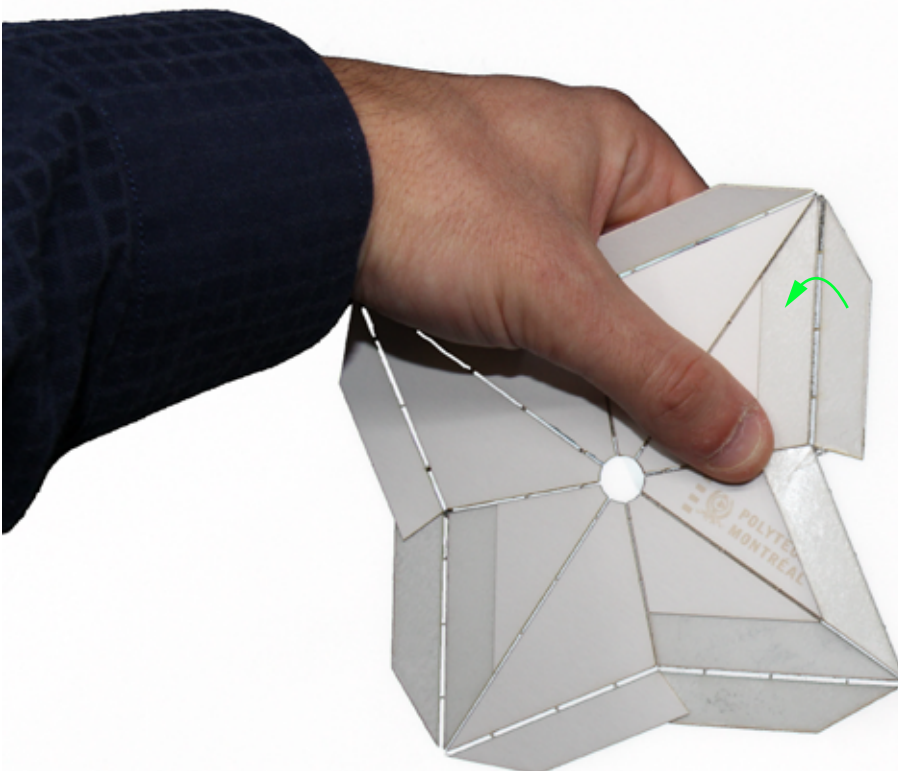
*
|
*

9

FOLD



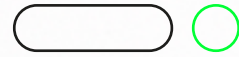
- > the flap on the other _____
side _____



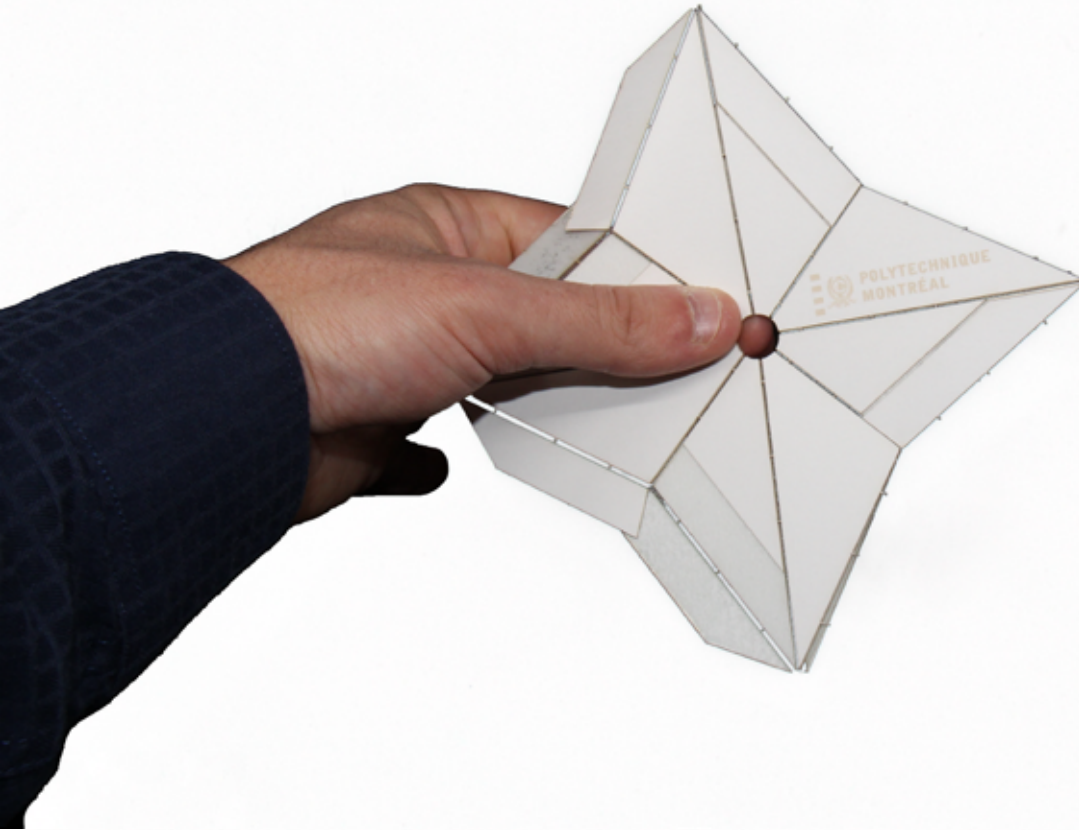


10

REPEAT



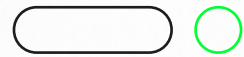
> the folding operation _____
with every flap _____



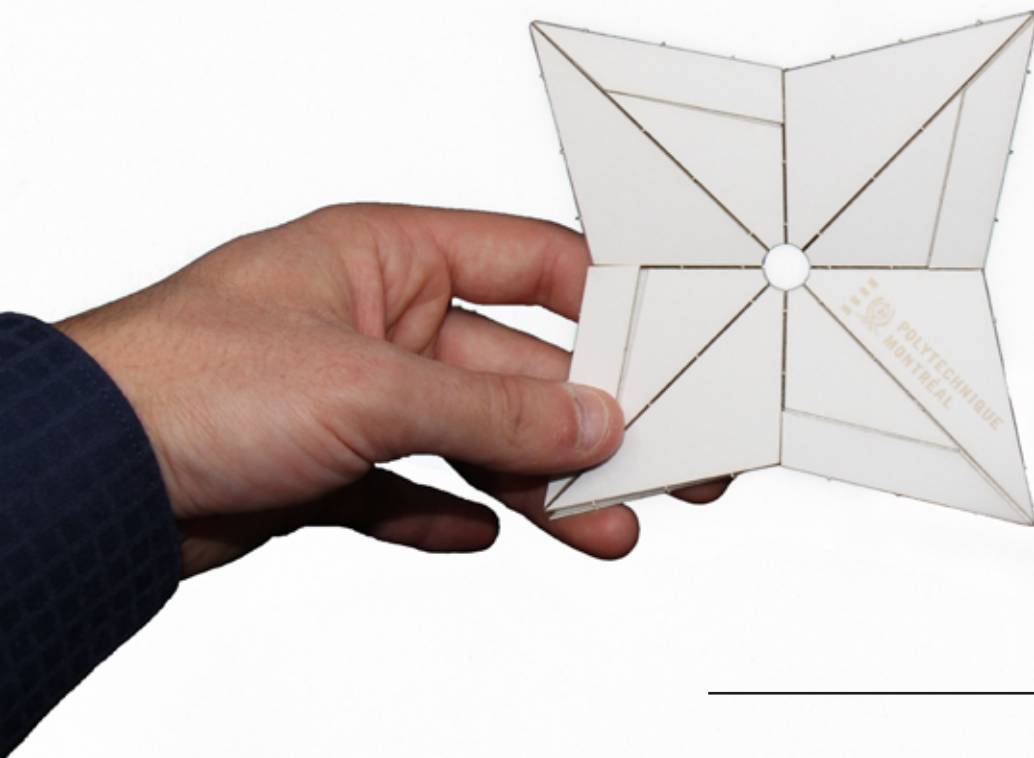
*
|
*

11

DONE

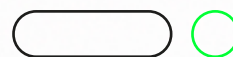


> with the fabrication. _____
Now it's time to _____
make it move _____

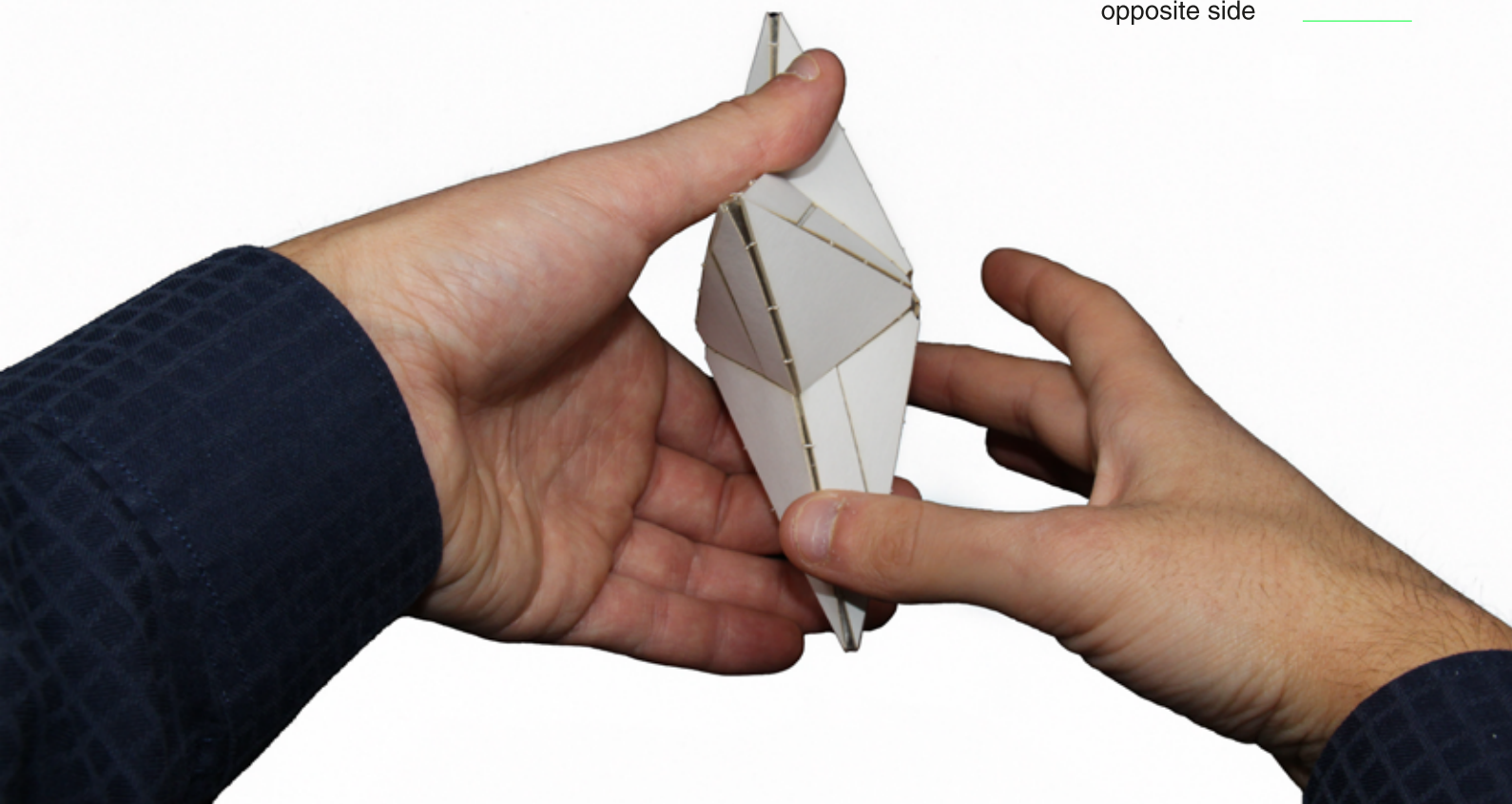




12 ACTUATE



> by pressing on _____
opposite side _____



*



*

13 PLAY



> You can switch back _____
and forth between _____
both states _____

