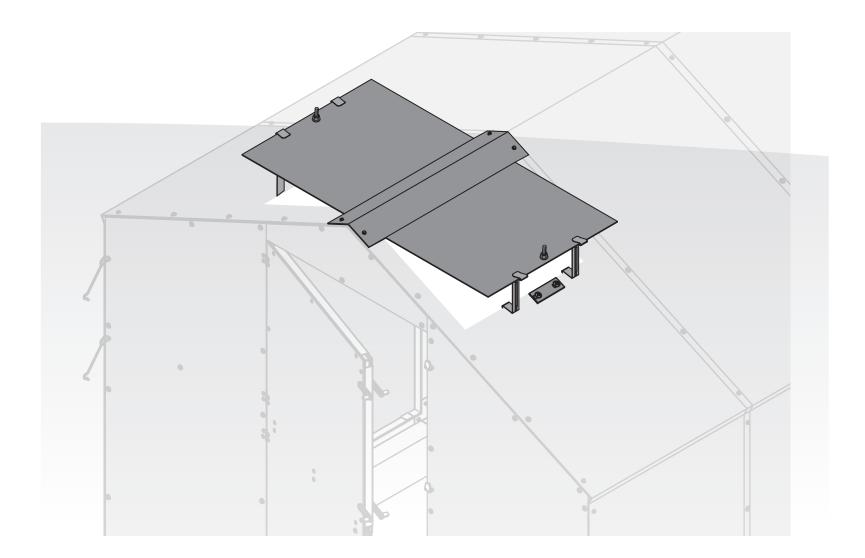
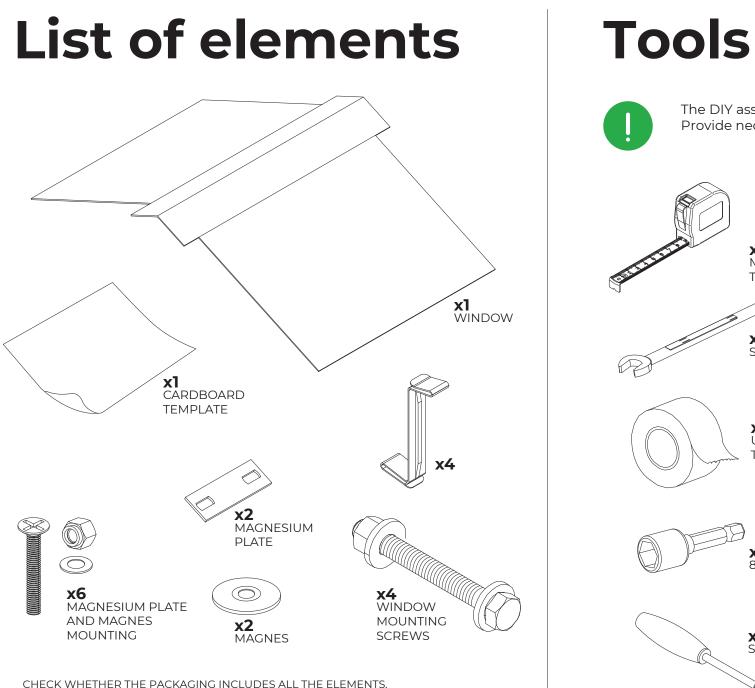
## WINDOW





The DIY assembly window lacks some tools. Provide necessary tools before starting work.

> **XI** MEASURING

SPANNER 3 and 8

**XI** UV ADHESIVE

**X1** 8 MAGNETIC BIT

**xl** SCREWDRIVER

TAPE

**XI** RUBBER

**x1** 

HAMMER

3mm and

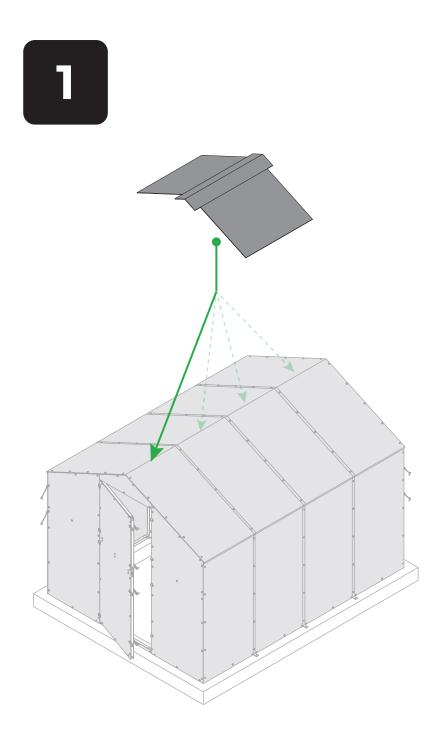
5mm DRILL

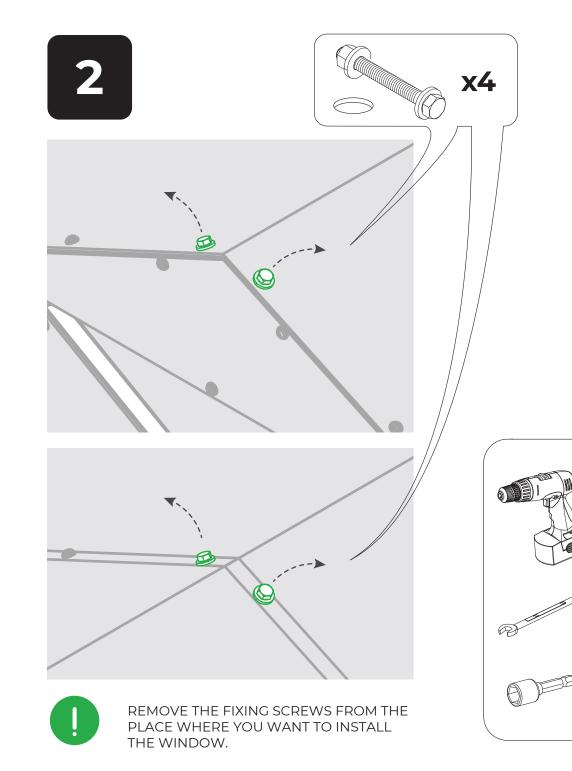
TAPE

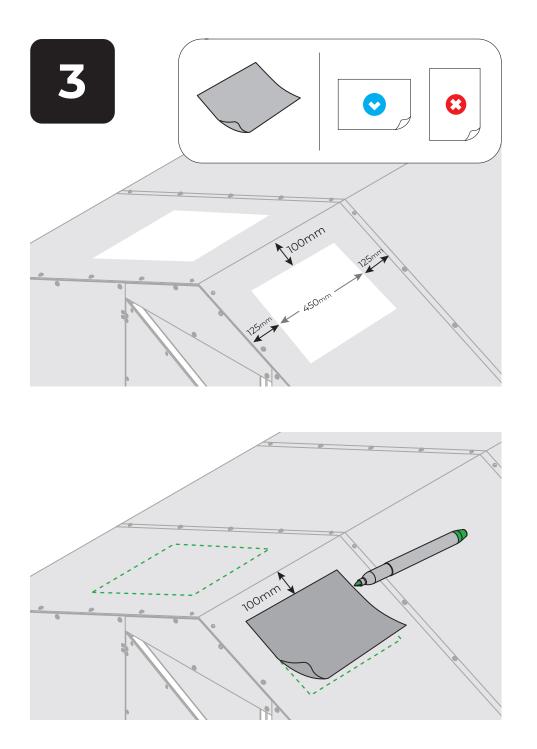
**x1** 

**X1** DRILL DRIVER

## We recommend elements sorting before their assembly. This will facilitate assembly works.

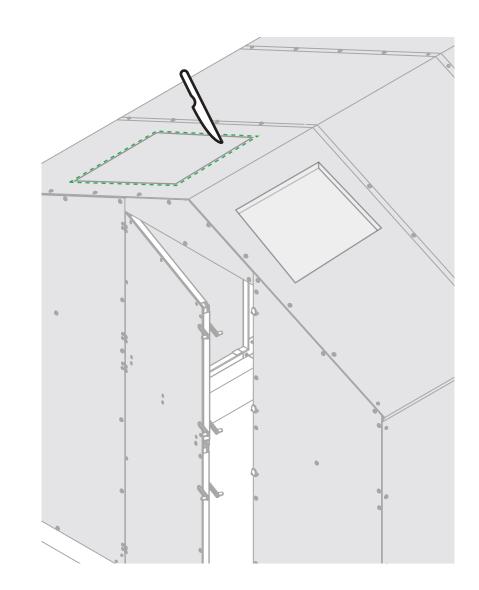


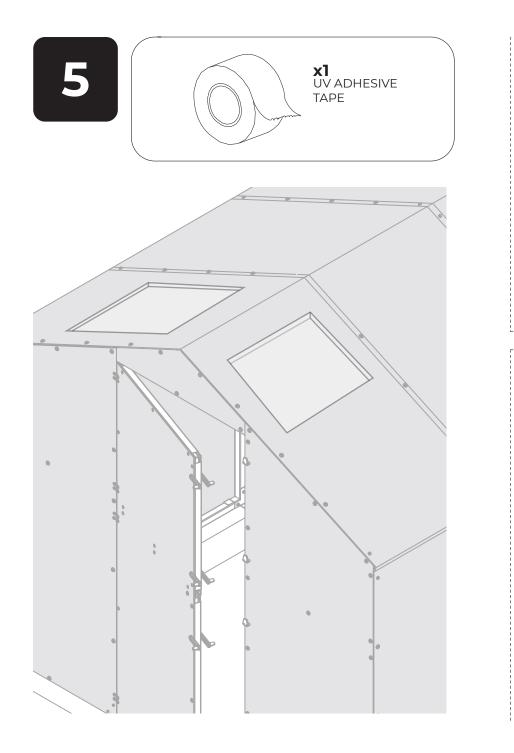


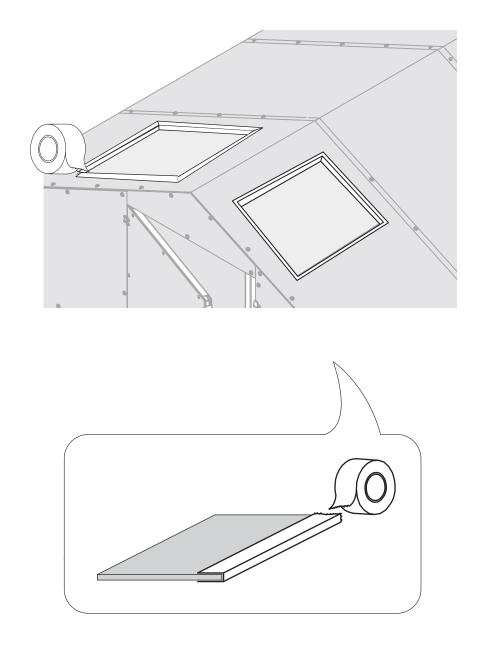




CUT OUT WITH A SHARP TOOL THE WINDOW OPENINGS IN THE POLYCARBONATE.



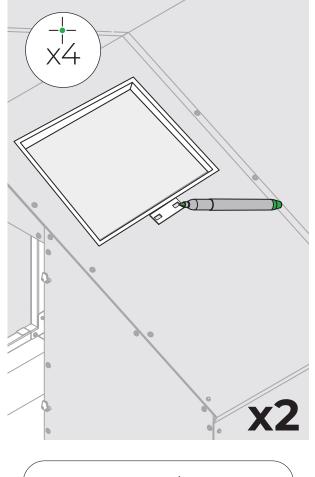


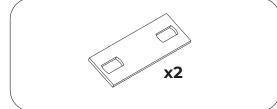


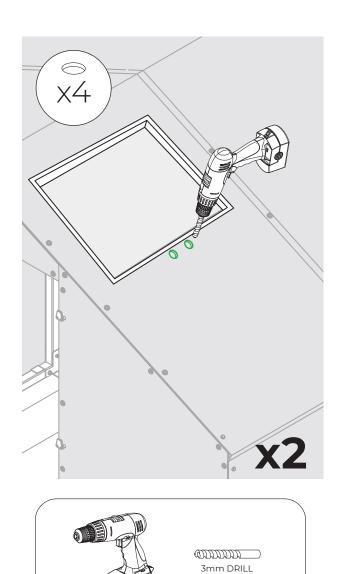


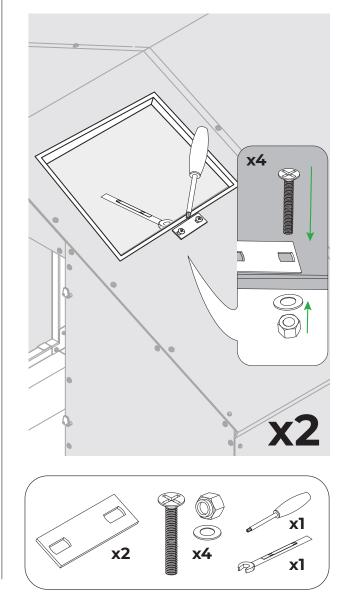
SECURE THE INNER EDGES OF THE HOLE CAREFULLY WITH UV ADHESIVE TAPE.

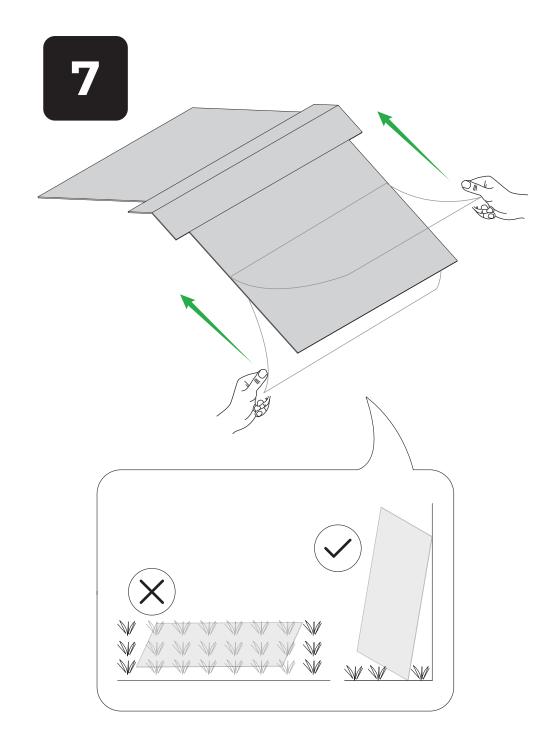


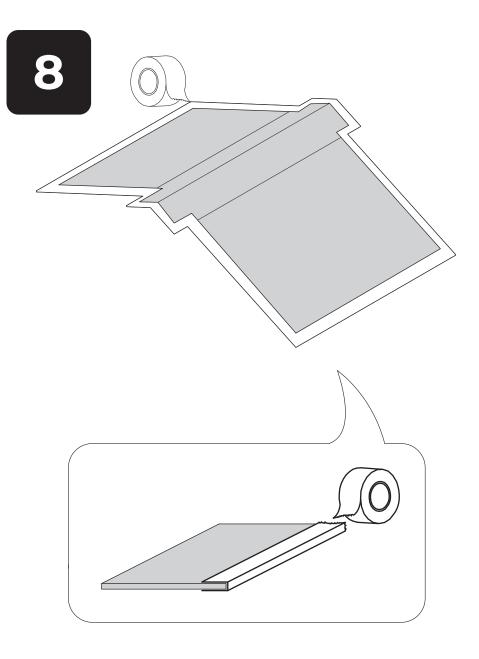












SECURE THE OUTER EDGES OF THE WINDOW CAREFULLY WITH UV ADHESIVE TAPE.

