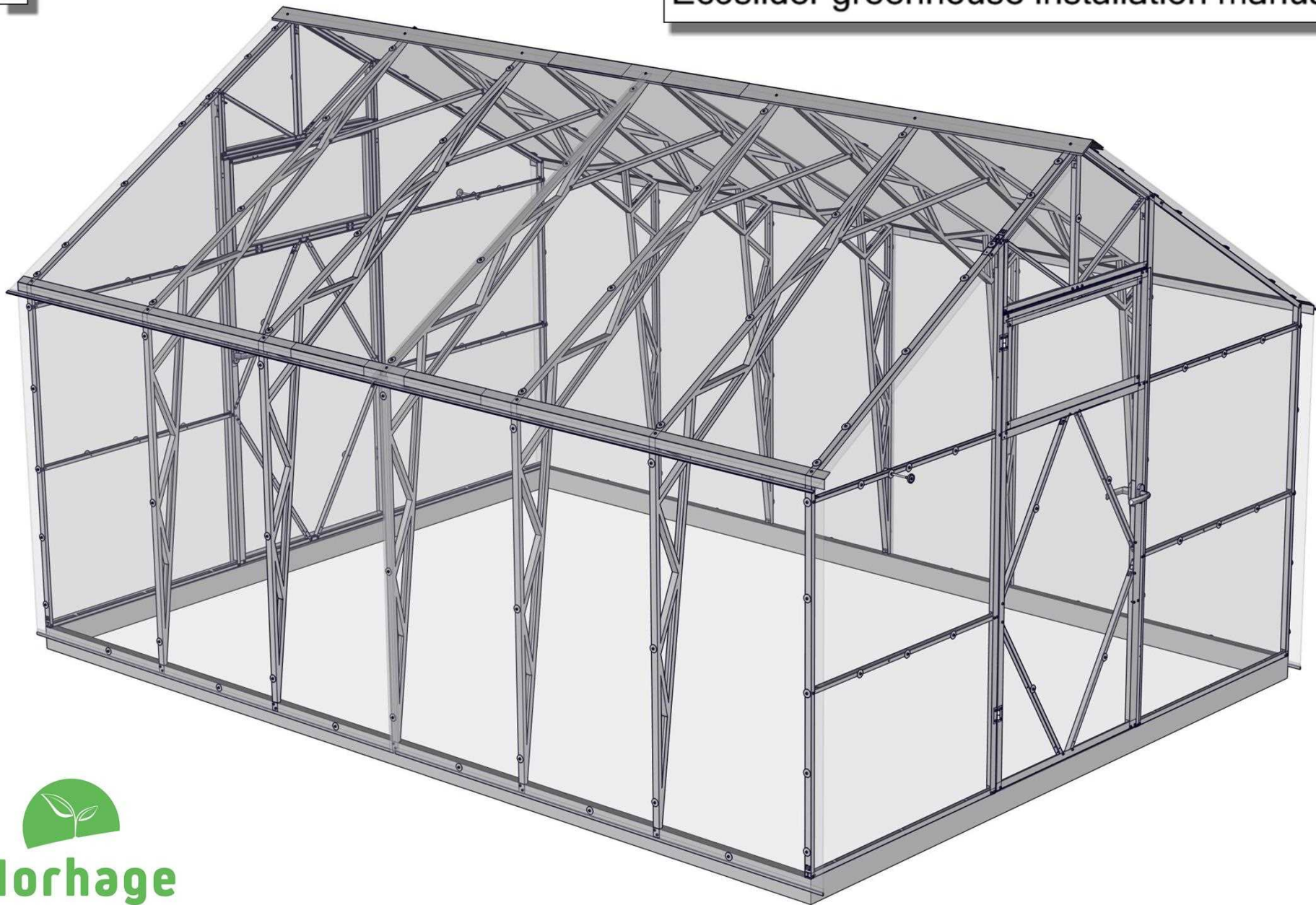


1.

Ecoslider greenhouse installation manual



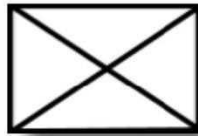
2.

Preparation for work

Tools



Labelling



Keep frame squareness

$L1=L2$

Frame diagonals are equal

90°

This angle is right (90°)



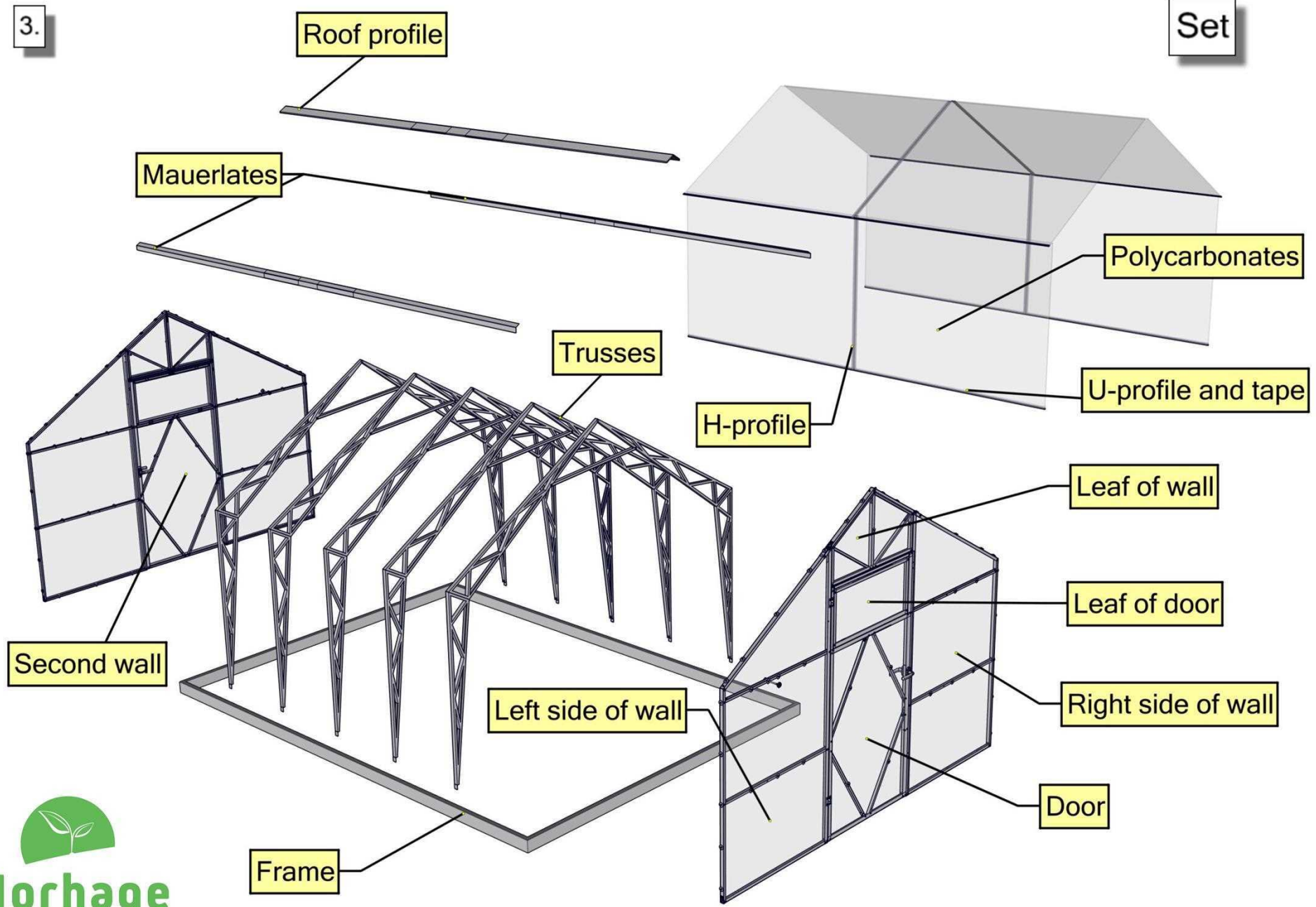
This is the UV-protected side of polycarbonate. Remove the films from both sides immediately before installation.



This is the nonUV-protected side of polycarbonate. Only for using insight of greenhouse

3.

Set



4.

Frame

4.1 m

Width

Length

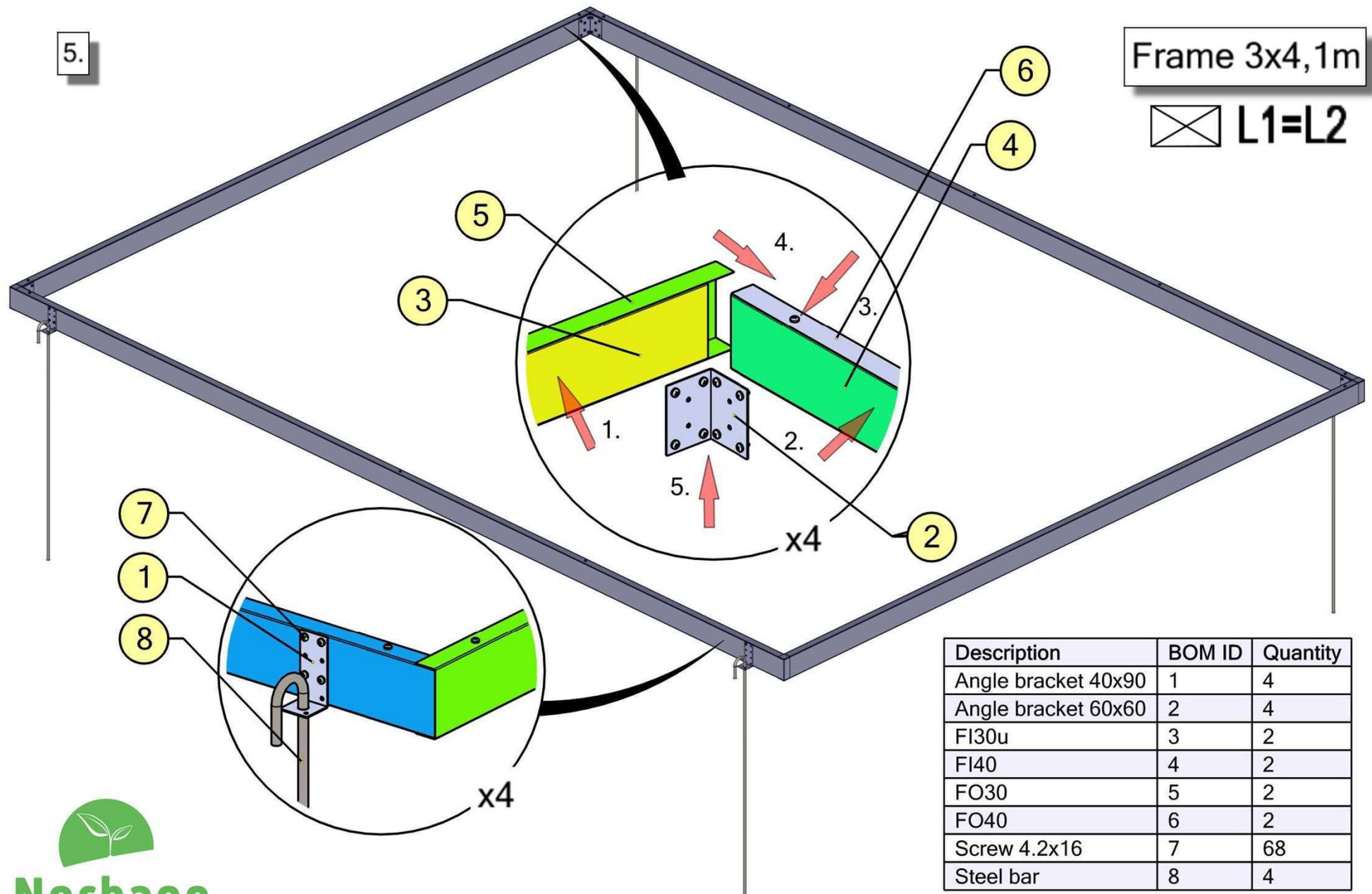
3,0 m

$$3+2,15=5,15$$
$$3+3,2=6,2$$
$$4 + 3,25 = 7,25$$
$$4+4,3=8,3$$

Insertion

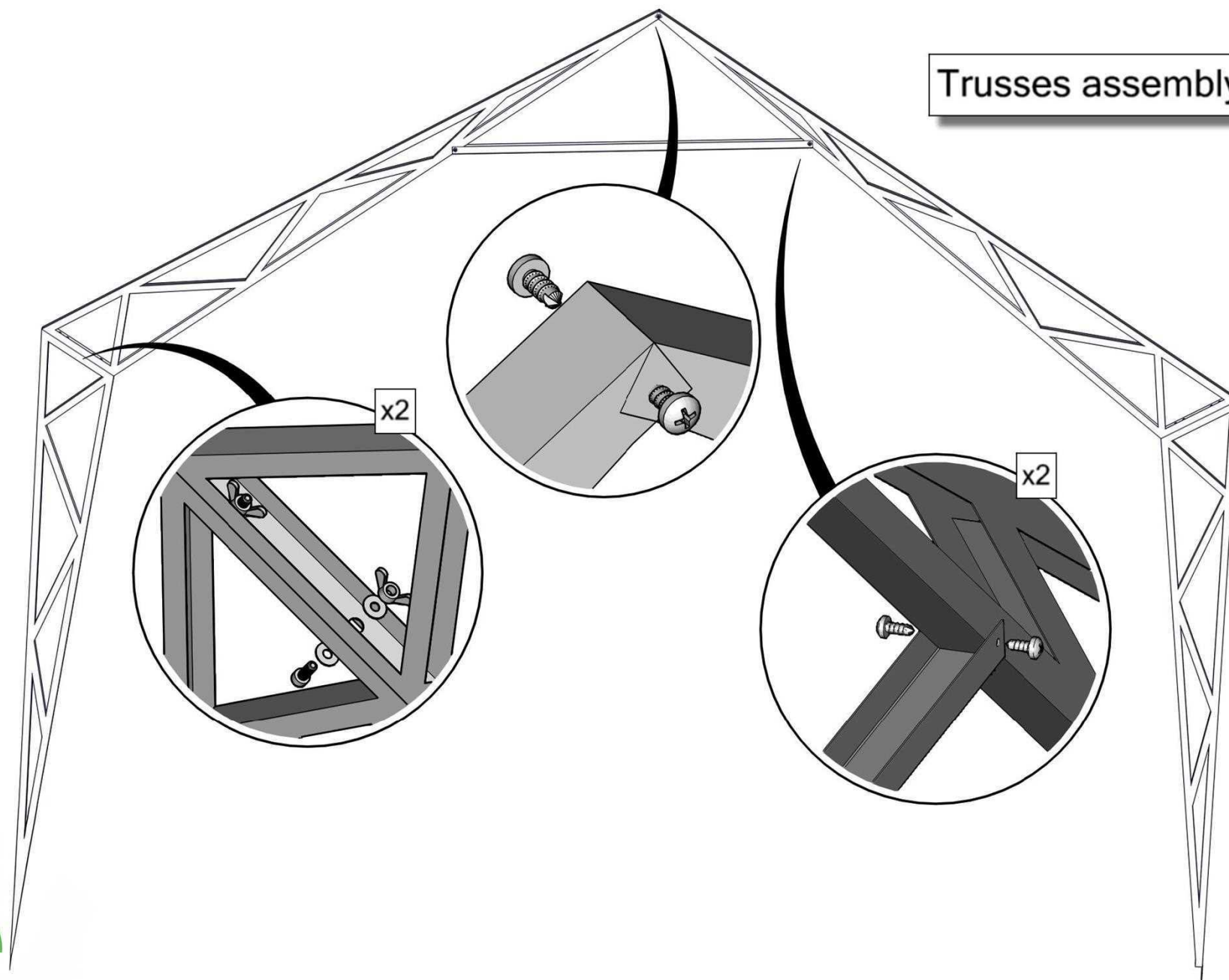
Choose your dimensions



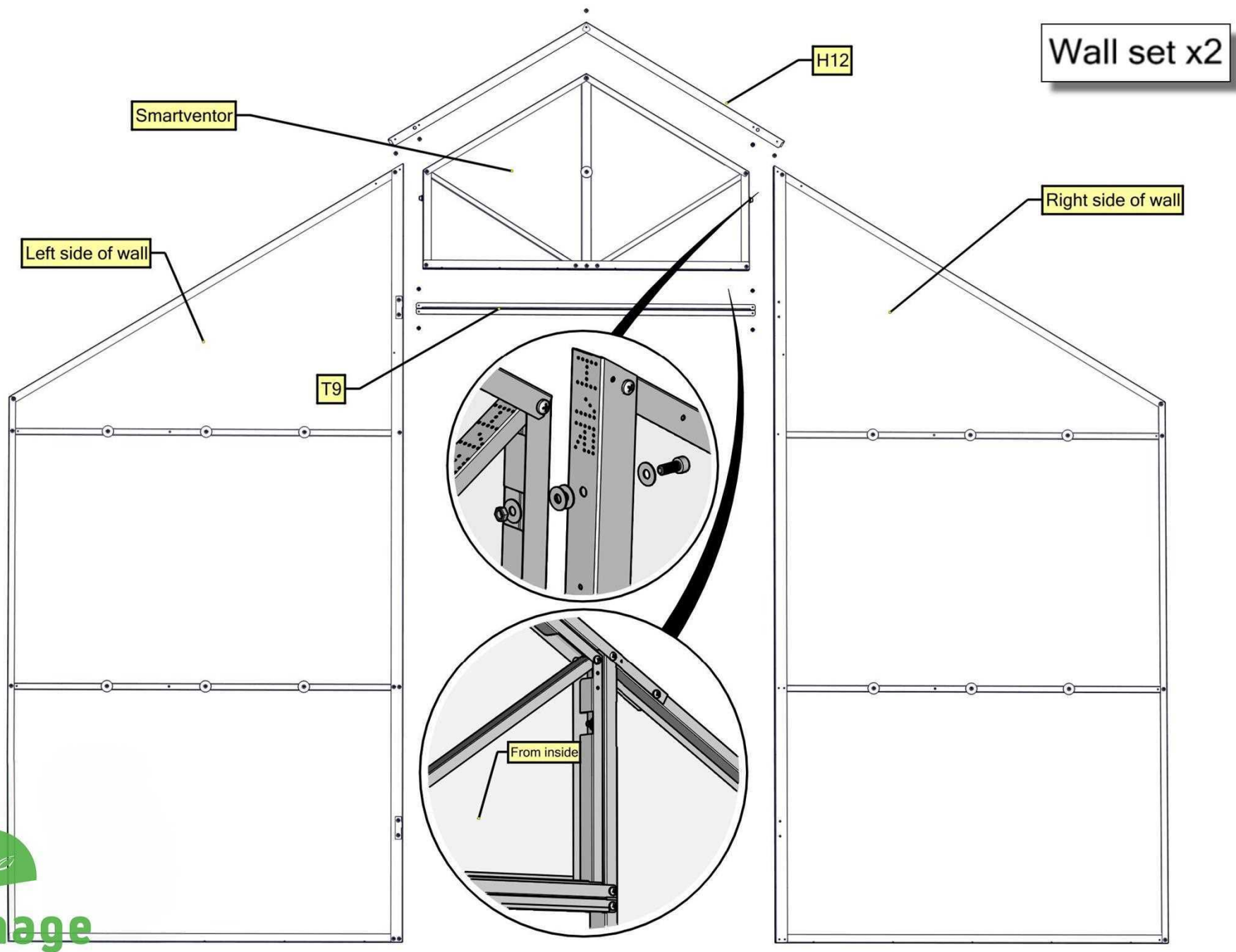


6.

Trusses assembly

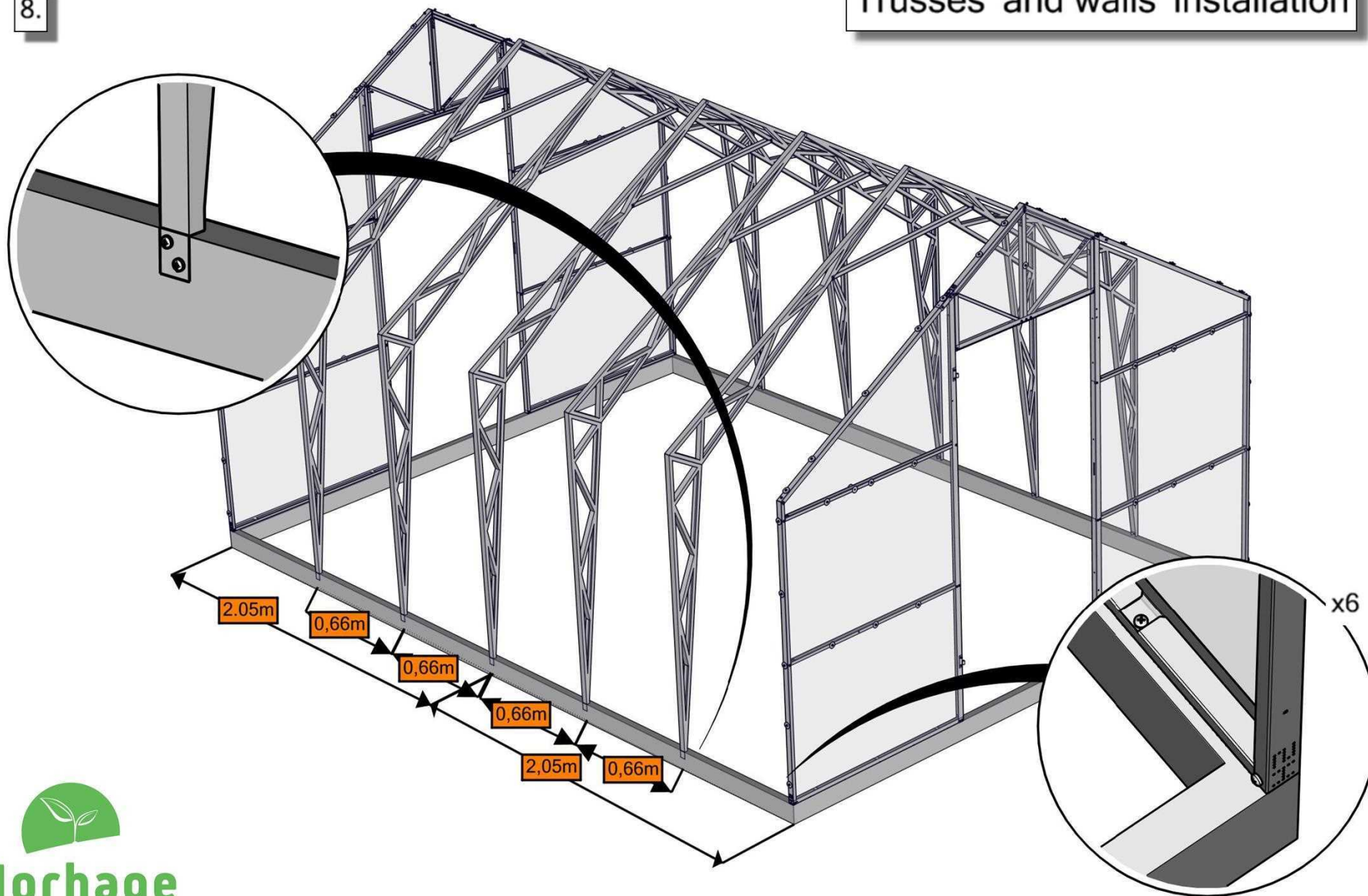


7.



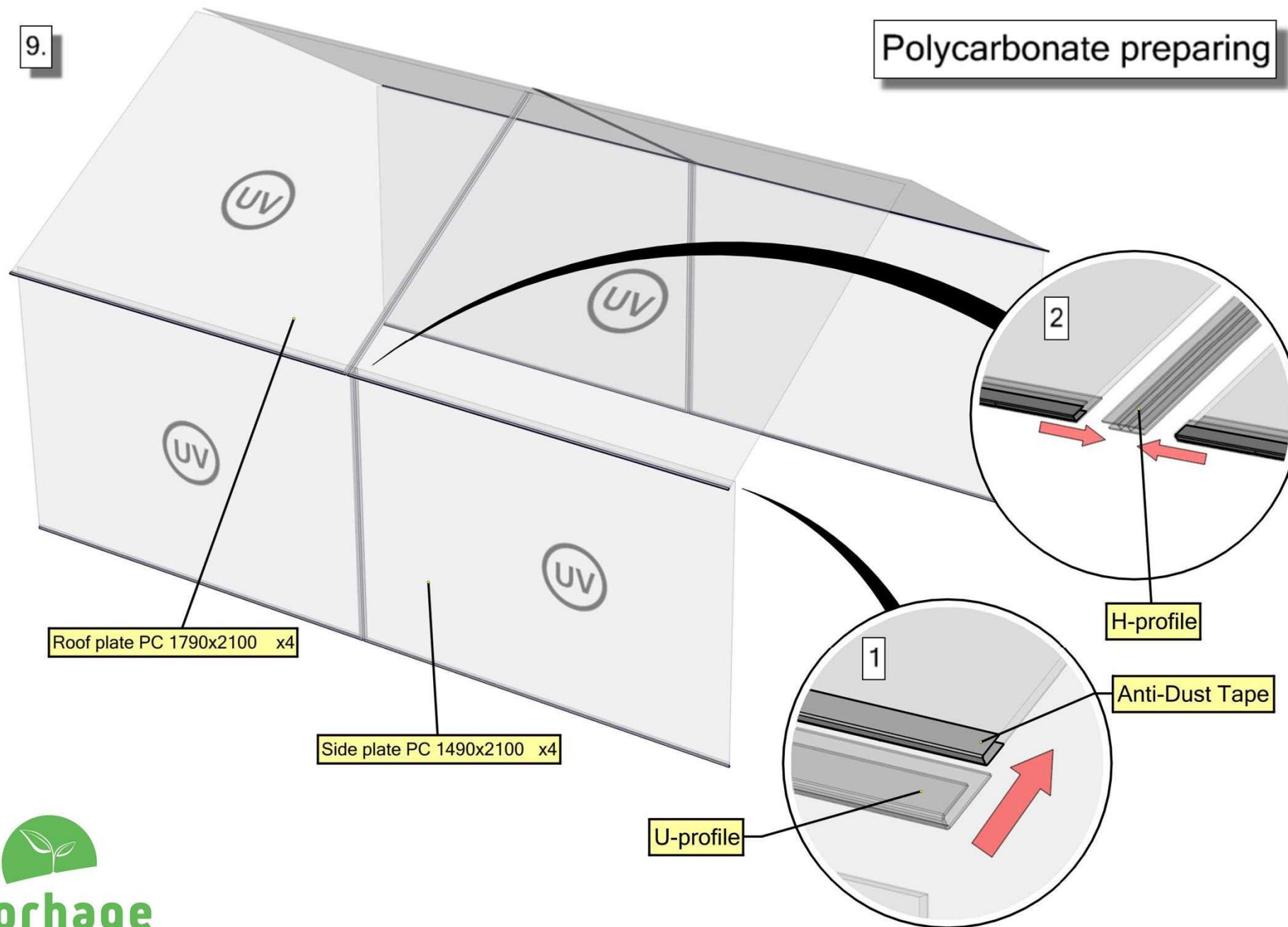
8.

Trusses' and walls' installation



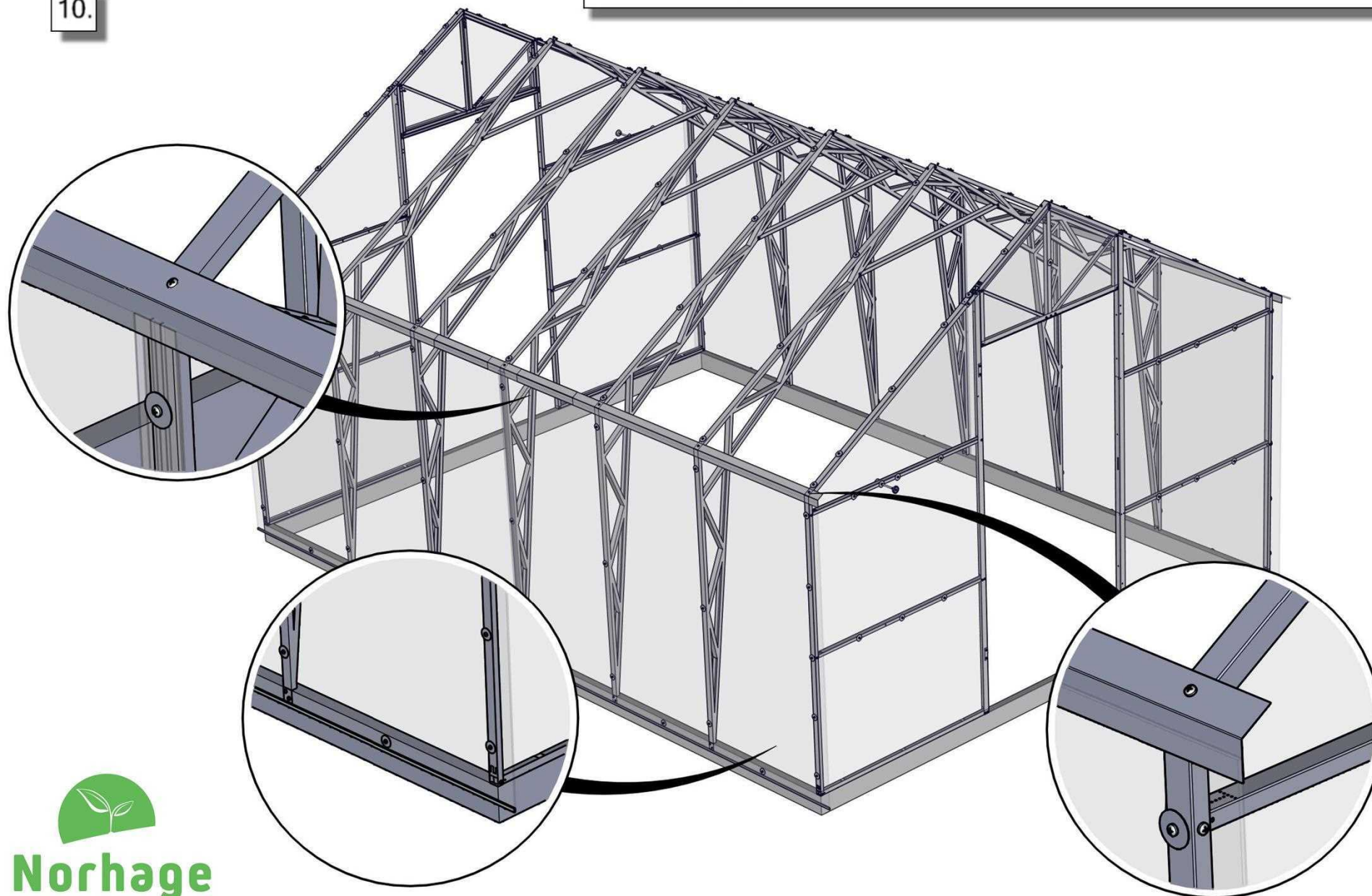
9.

Polycarbonate preparing



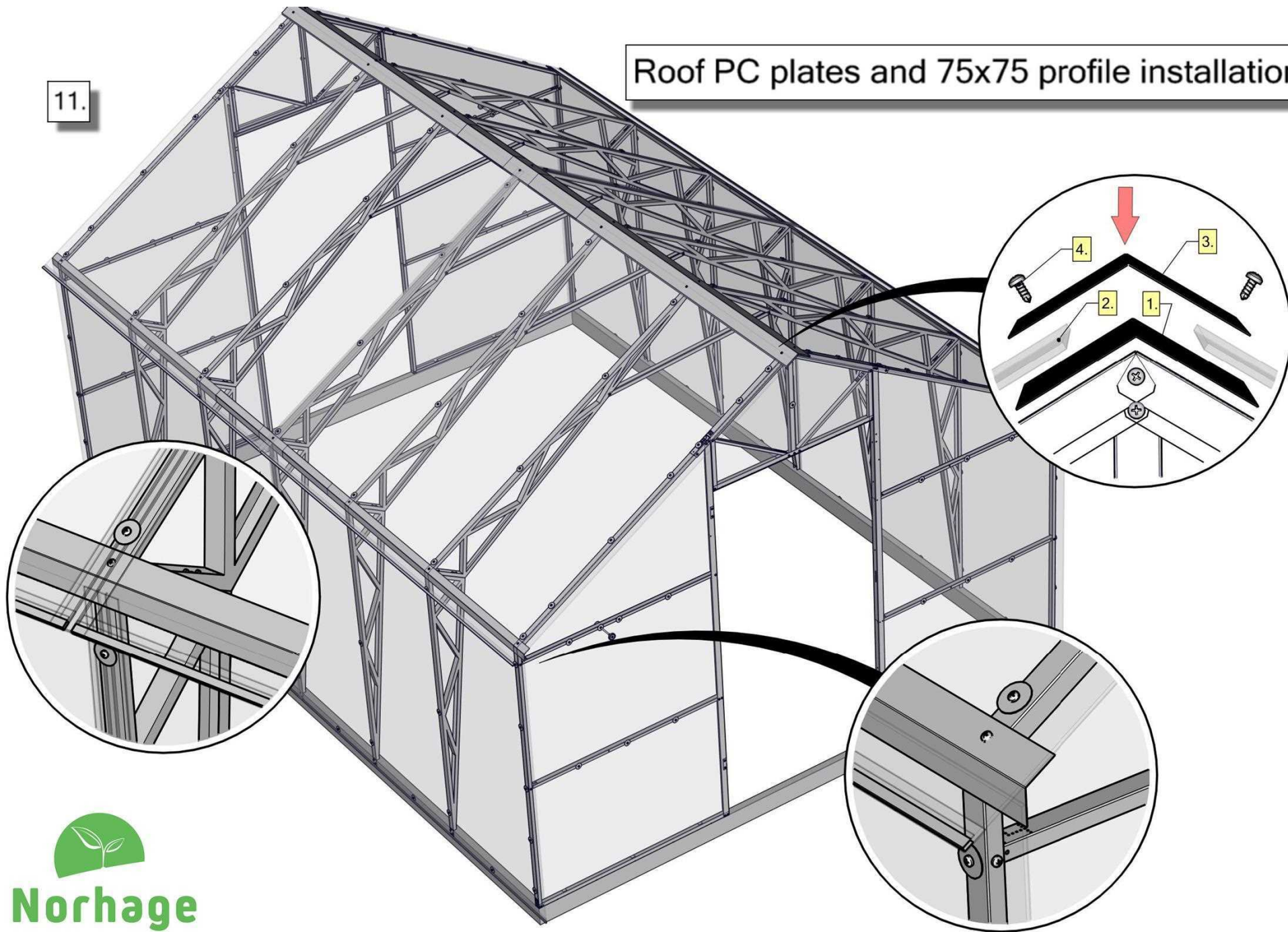
10.

Side PC plates and 35x35 mauerlates installation



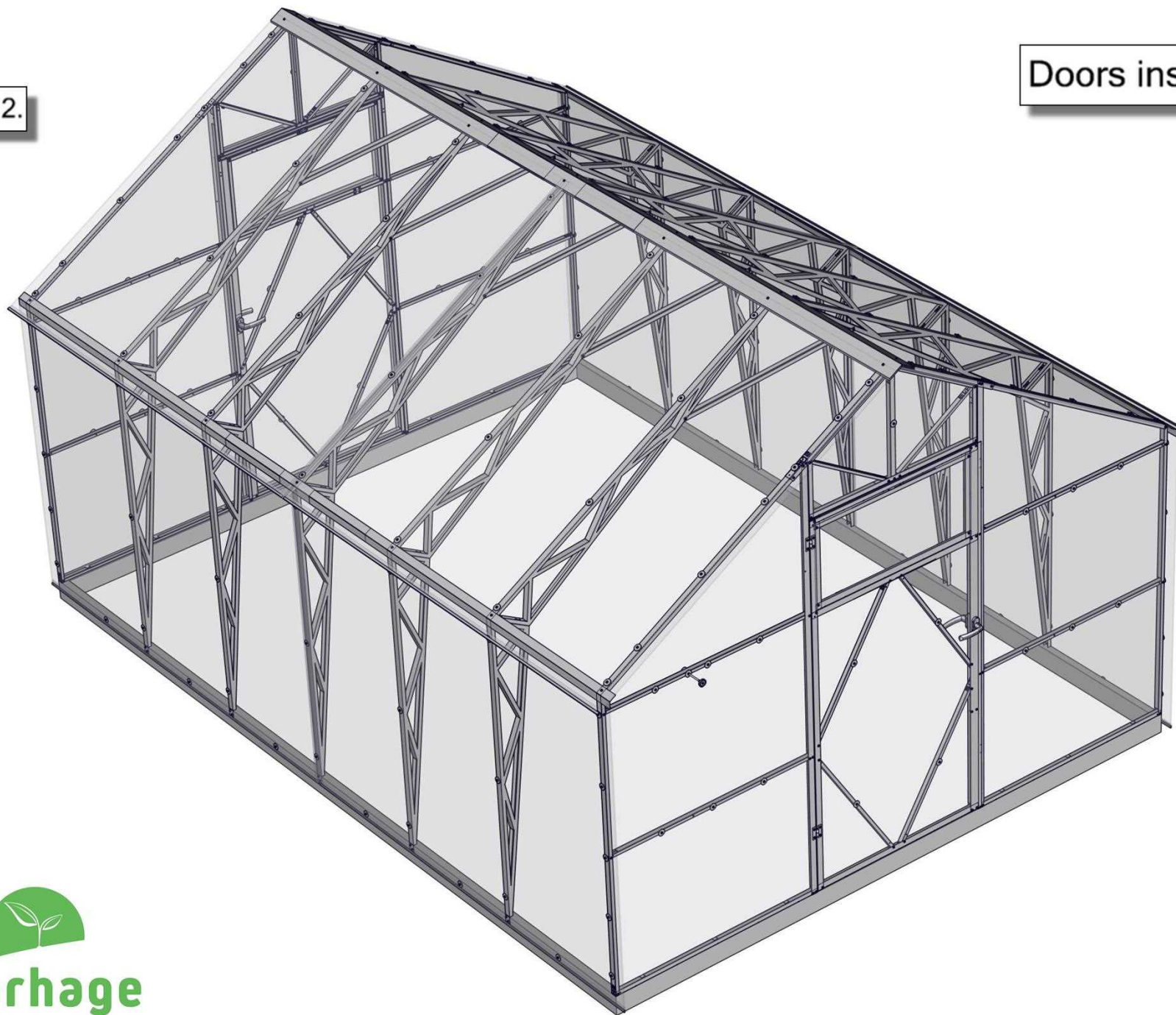
11.

Roof PC plates and 75x75 profile installation



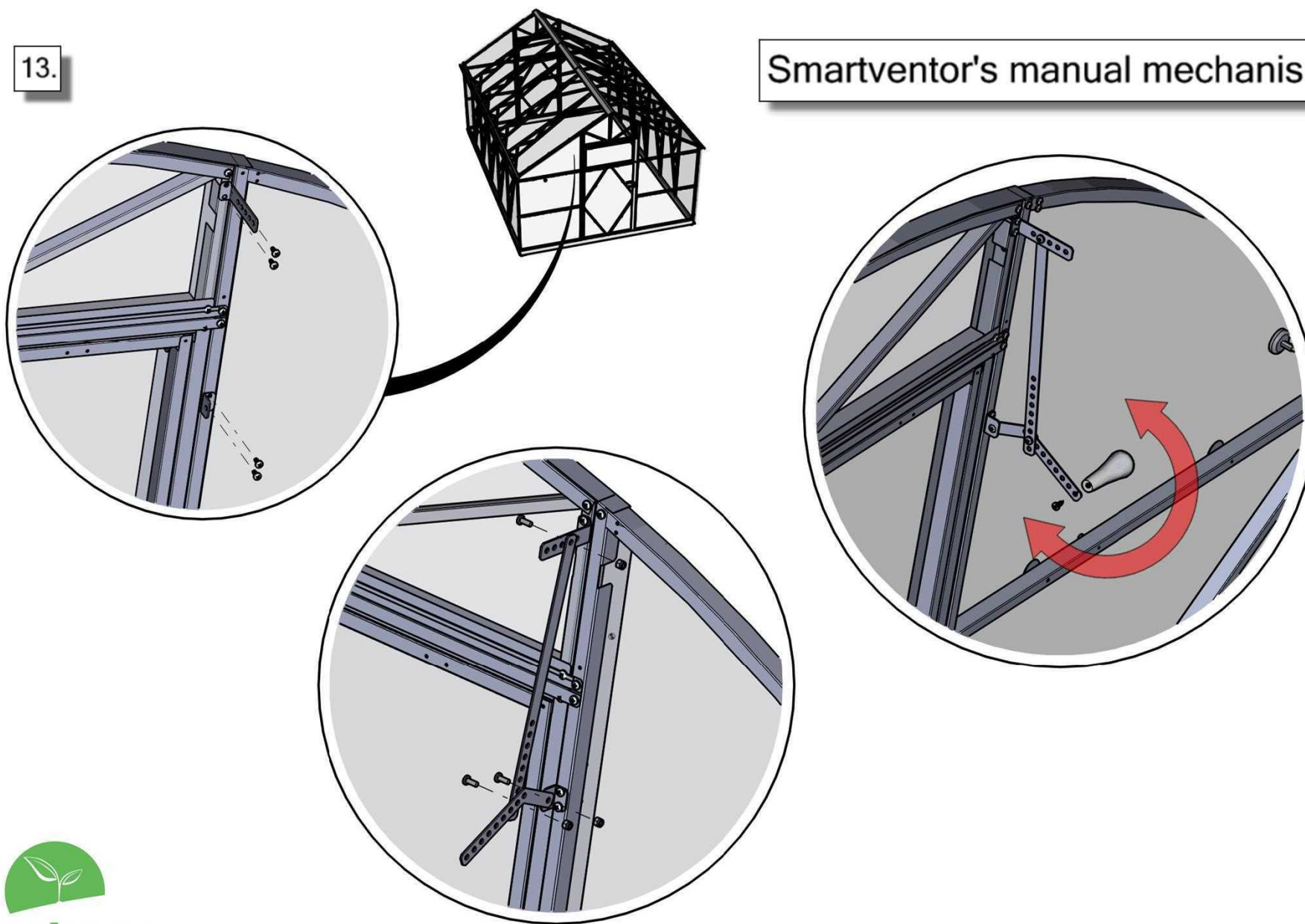
12.

Doors installation



13.

Smartventor's manual mechanism



14.

Smartventor's automatic mechanism

