

Building instructions greenhouse



Attention the construction manual is free and shows my detailed YouTube project.

Unfortunately, nowadays you have to cover yourself legally, so I do not take any responsibility for the reproduction of the greenhouse.

Material use: (oversize for shopping)

Step 1 The frame below consists of 4 building planks 3000 x 200 x 40 mm

		Wooden strip 48 x 24	Wooden boards 120 x 24
Front / Back	1) Supports	10 x 2000 mm	
	2) Crossbar	2 x 3000 mm	
Page door and opposite	3) Supports wide		8 x 2000 mm
	3) Door lintel		2 x 800 mm
	4) Supports narrow	7 x 2000 mm	
Wide roof at the back	5) Roof frieze wide		1 x 3000 mm
	6) Roof frieze doubling	2 x 3000 mm	
	7) Roof	9 x 2000 mm	
Narrow roof in front	8) Roof frieze	6 x 800mm (3x2000mm)	
Window	9) Frieze long	2 x 1400 mm	
	10) Frieze short	4 x 800 mm (2x2000 mm)	
Door	11) Frieze long	2 x 1800 mm	
	12) Frieze short		4 x 800 mm (2x2000mm)

Door stop 13) if a swing door is built - squared timber 40 x 40 x 2000 mm

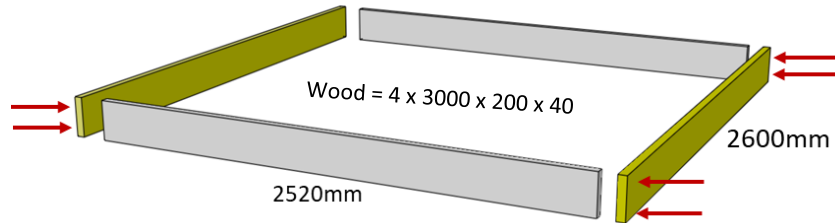
Struts can be made from scraps

If you want to build a shelf, you need another 4 boards 120 x 24 x 3000mm and 2 squared timbers as support.

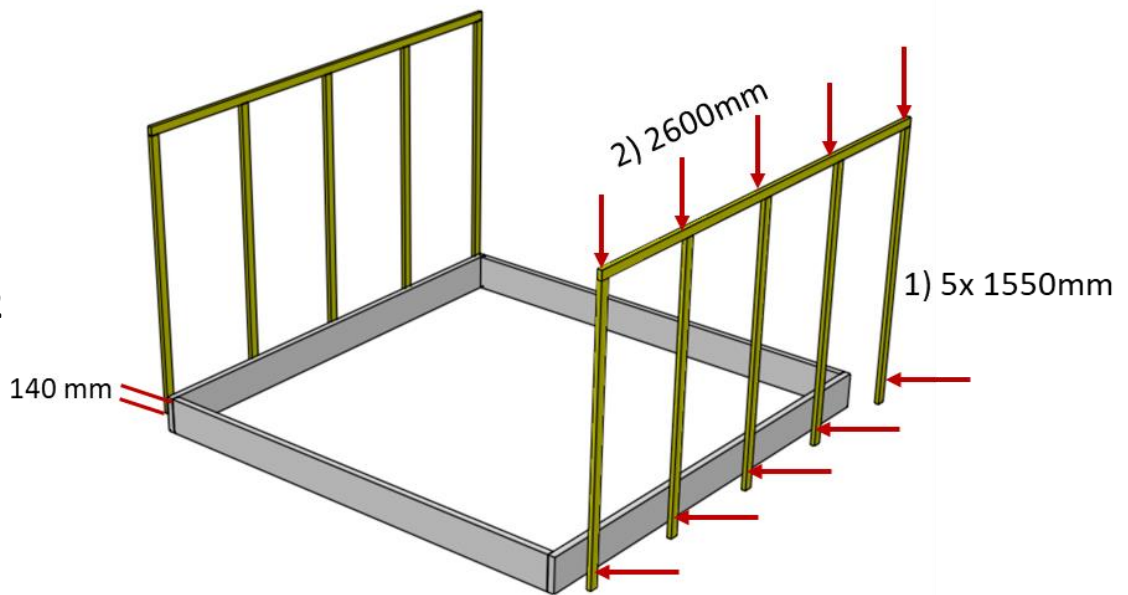
← = vorbohren und verschrauben

← = pre-drill and screw

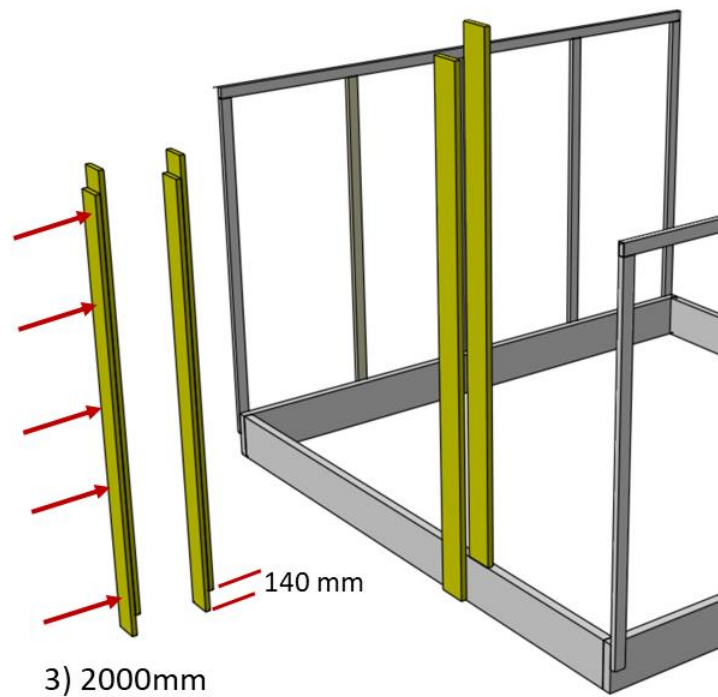
Step 1

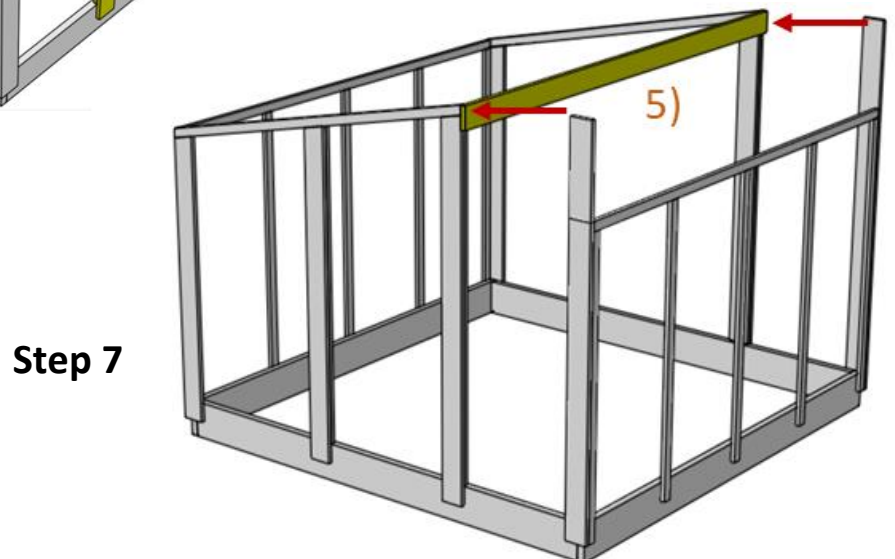
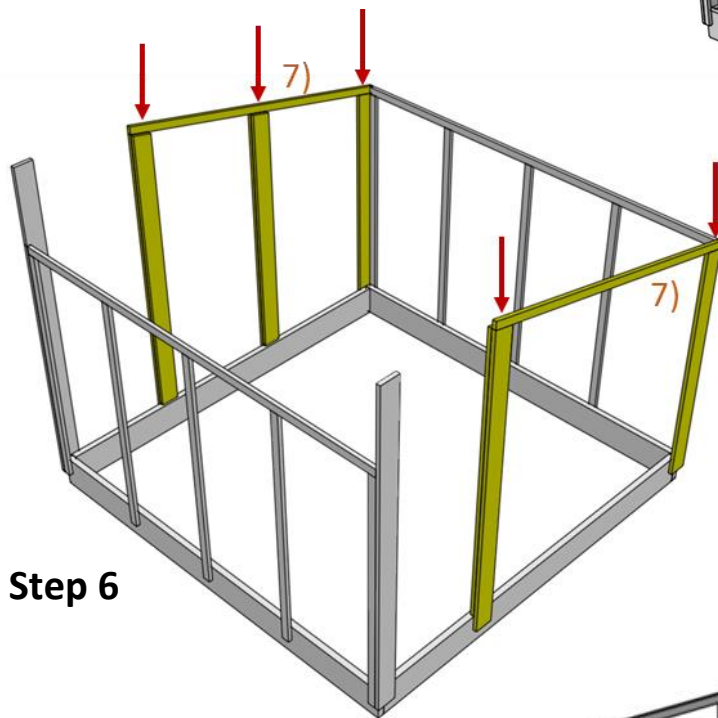
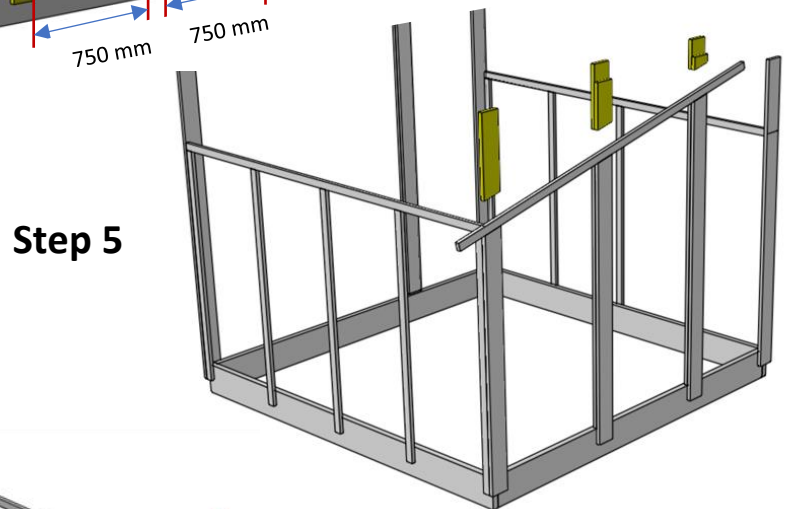
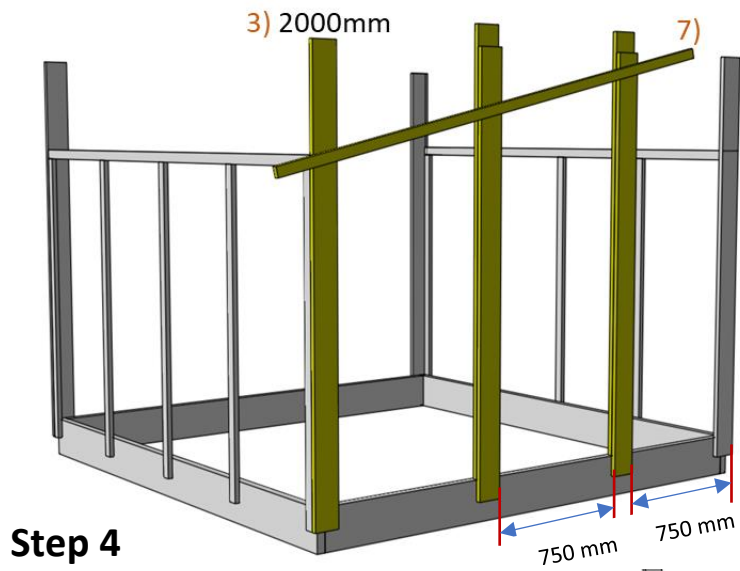


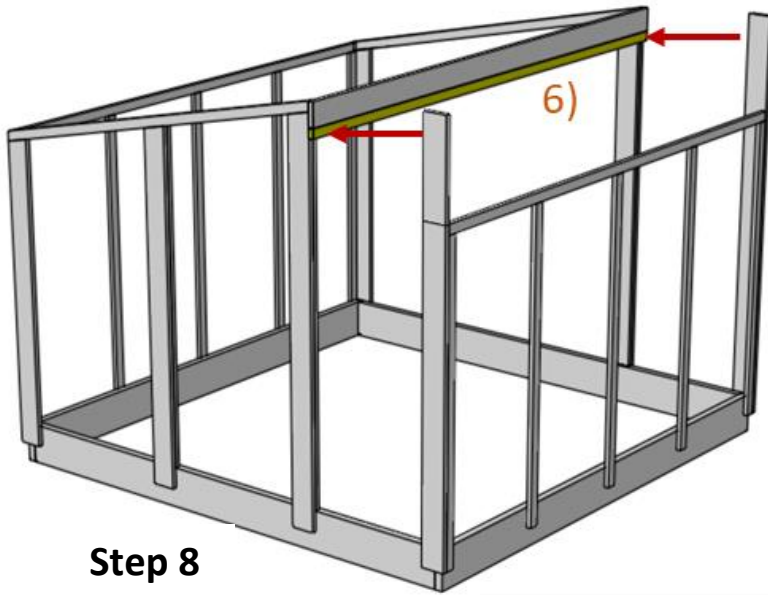
Step 2



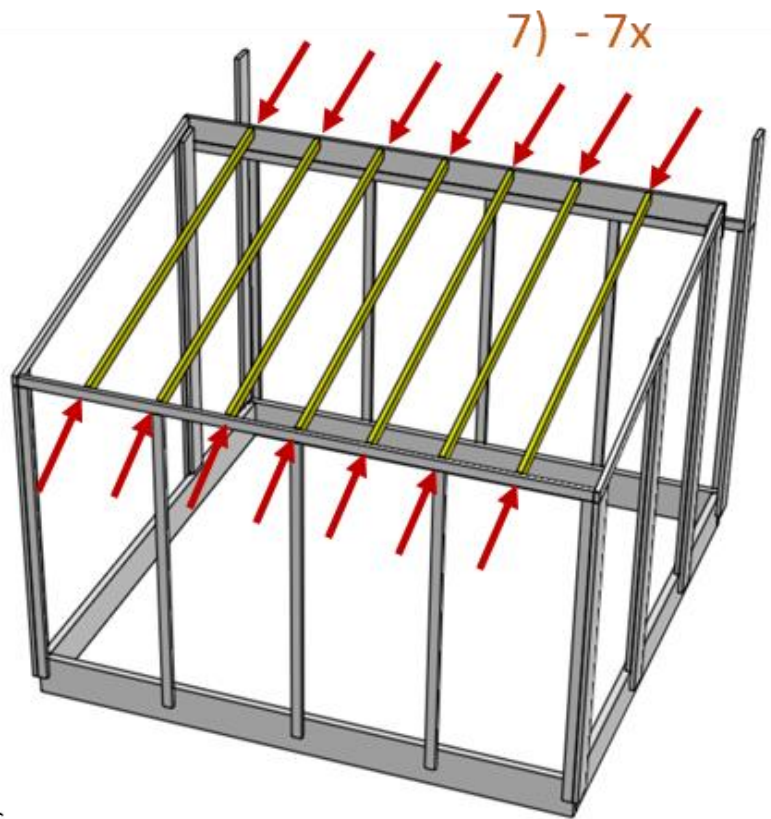
Step 3







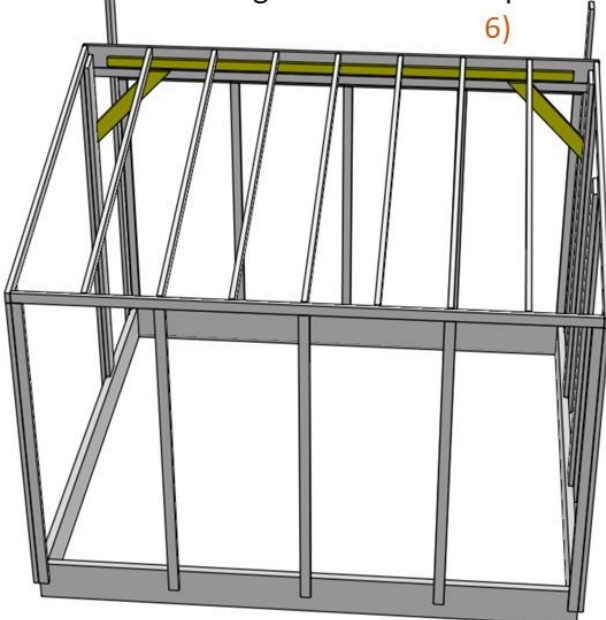
Step 8

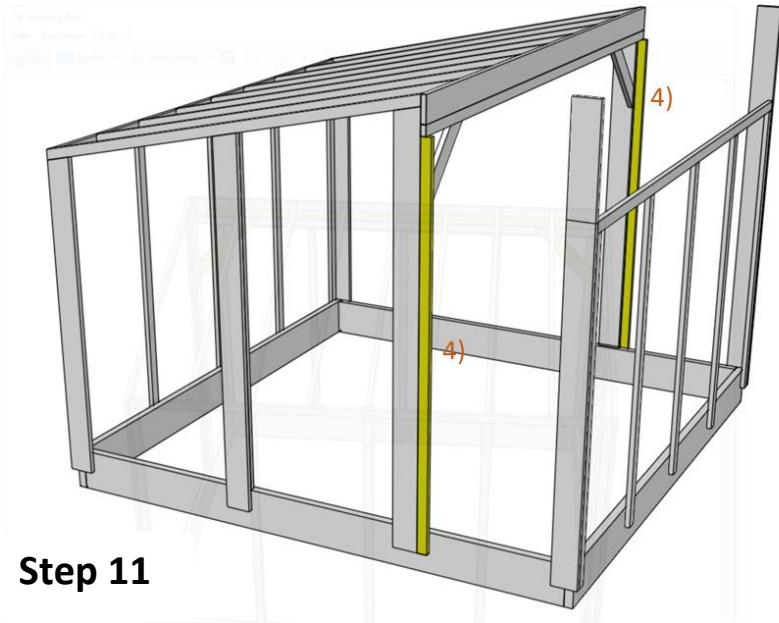


Step 9

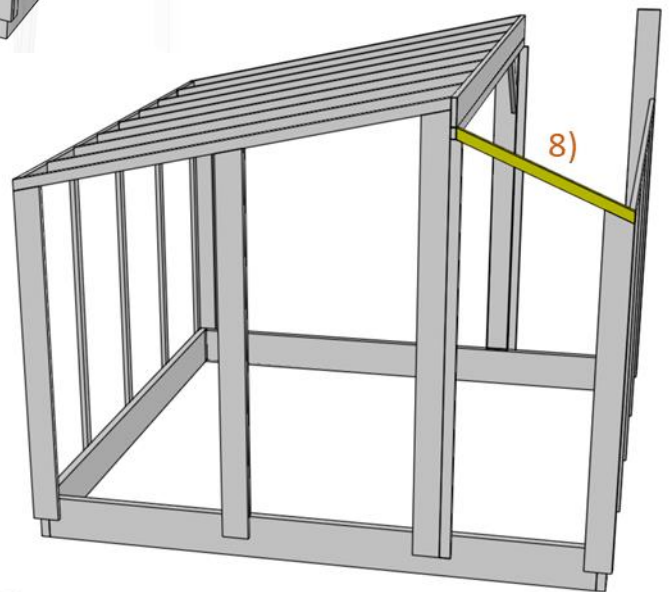
Step 10

Streben aus Reste machen
Making struts out of scraps

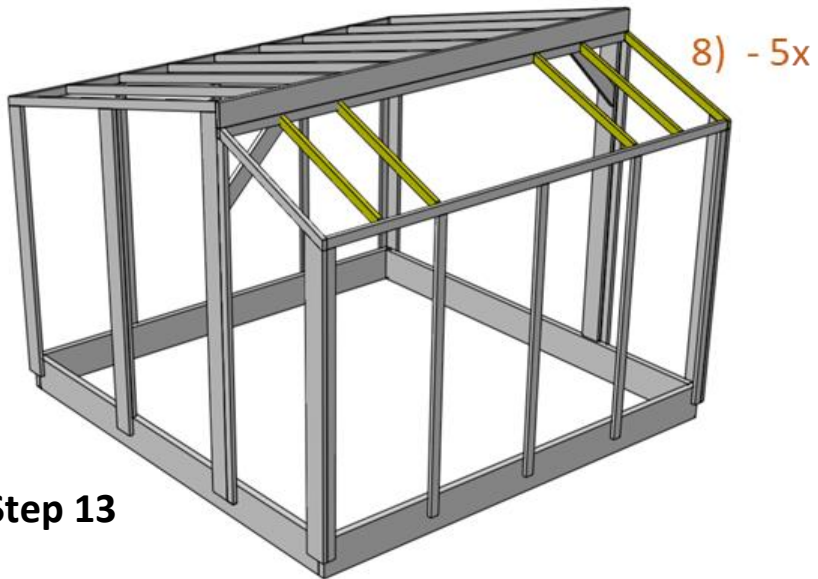




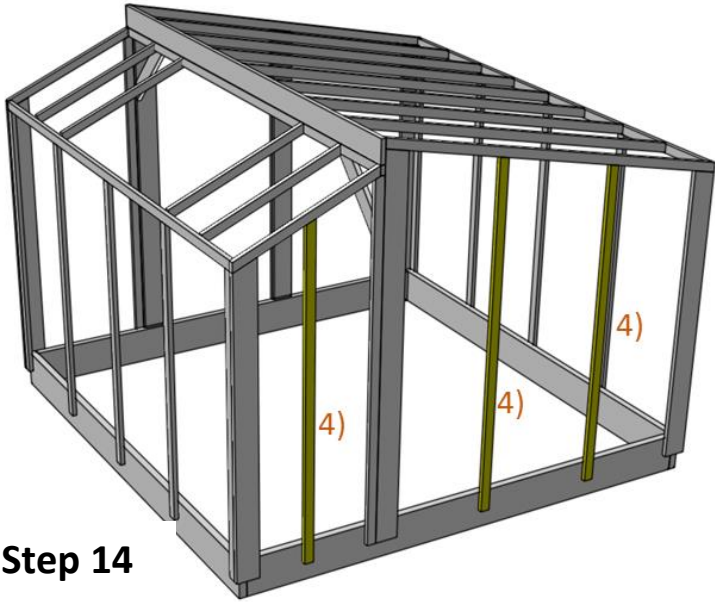
Step 11



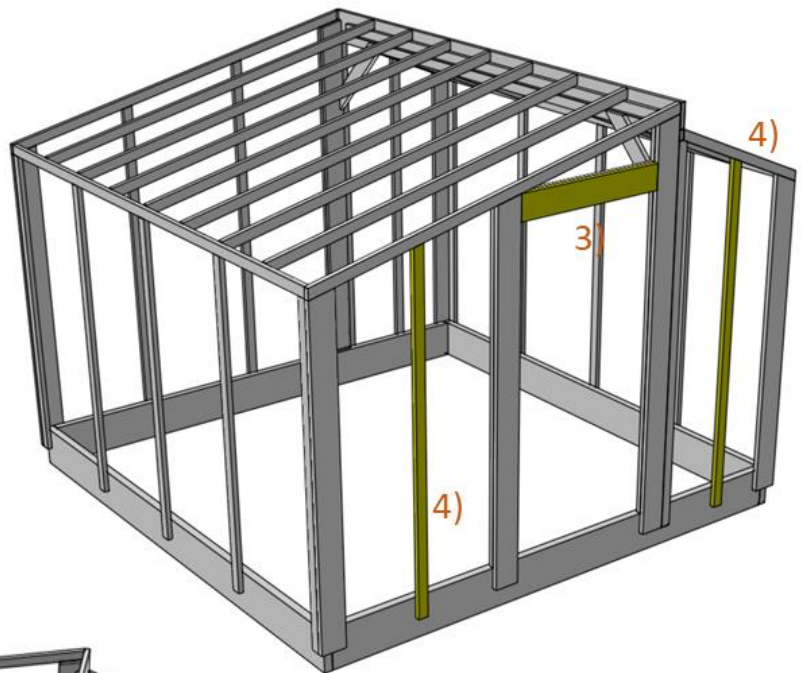
Step 12



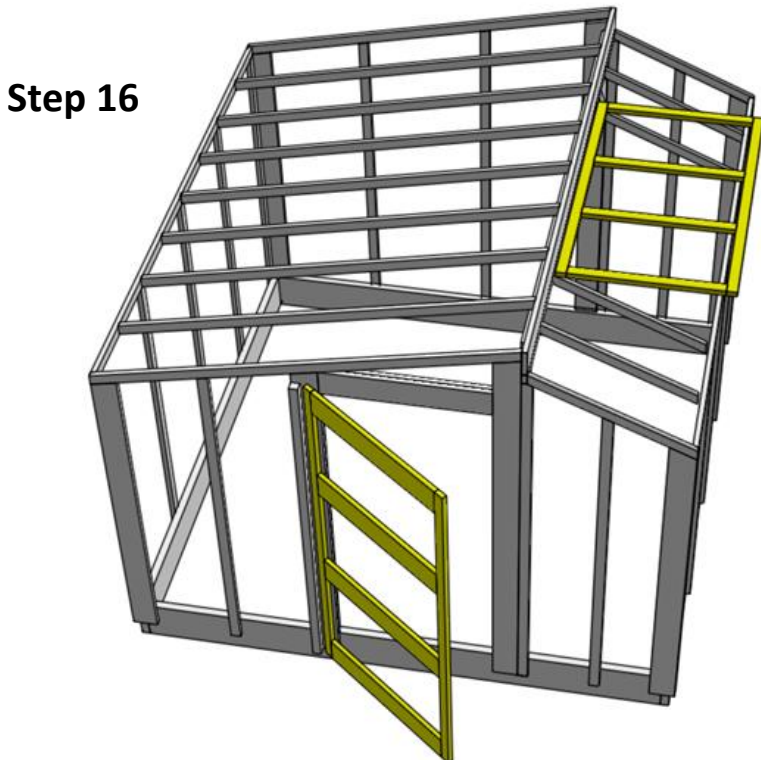
Step 13



Step 14



Step 15



Step 16