

ASSEMBLY SCHEME
CABIN ROOF WITH SHED
SIREN AND ADRIATIC MODEL



lavorazione materie plastiche

sede legale ed operativa

12079 Saliceto (CN) Loc Sattamini Zona Industriale

Tel 0174 906502 Fax 0174 96270

[http //www recar.it](http://www.recar.it) - e-mail: info@recar.it

SIRENA E ADRIATICA

Before starting the assembly, prepare a rigid horizontal plane (wooden or concrete plank) on which the cabin will be placed and determine the exact position of the same, more precisely where will be placed the door that normally opens outside, unless otherwise required by customer. Proceed with the placement of the wall with the door (wall A) Fig.1

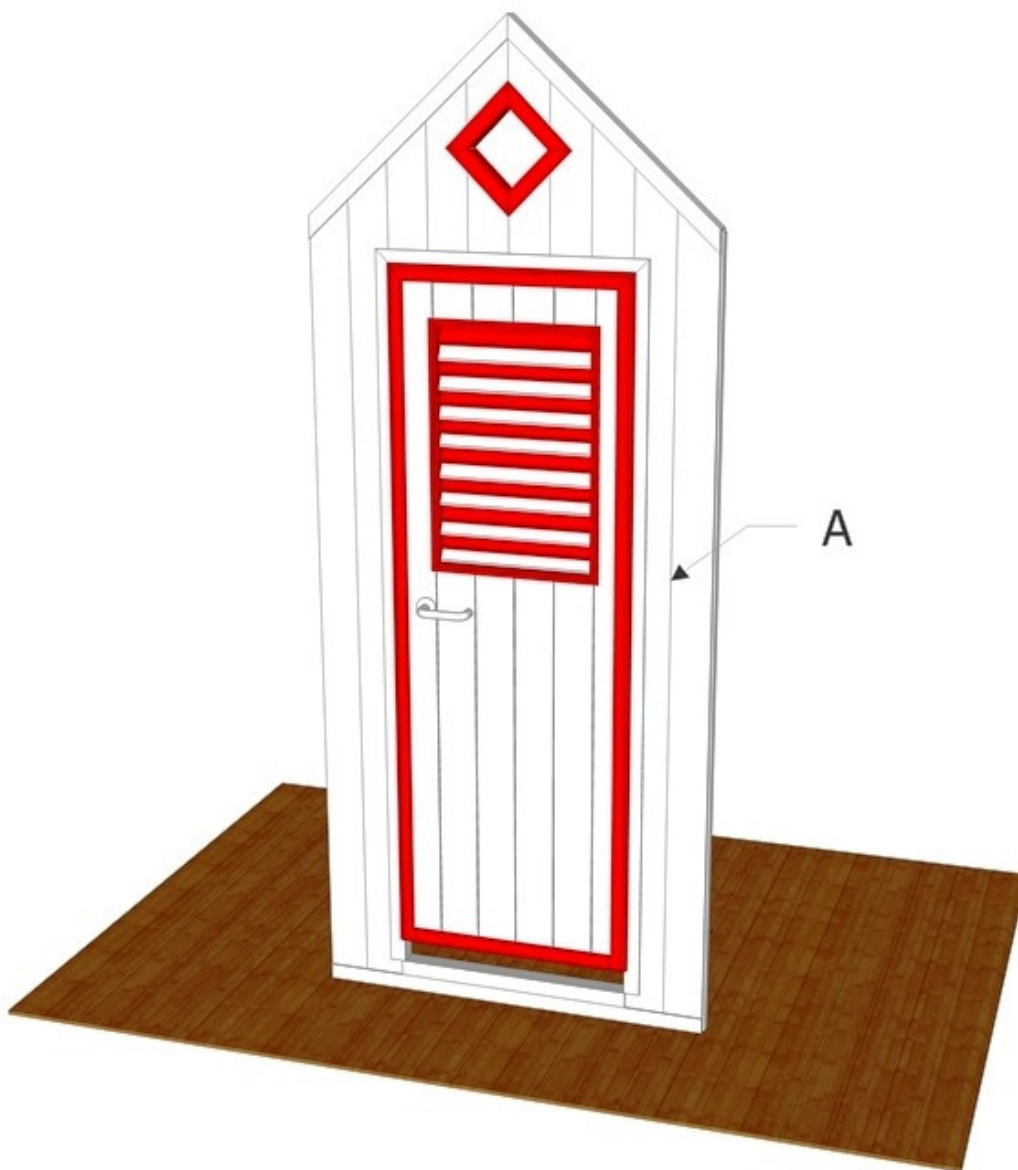


Fig. 1

Pull the right and left joints, being careful not to swap them. Place the left wall (wall B) next to wall A and insert the joint from top to bottom Fig.2

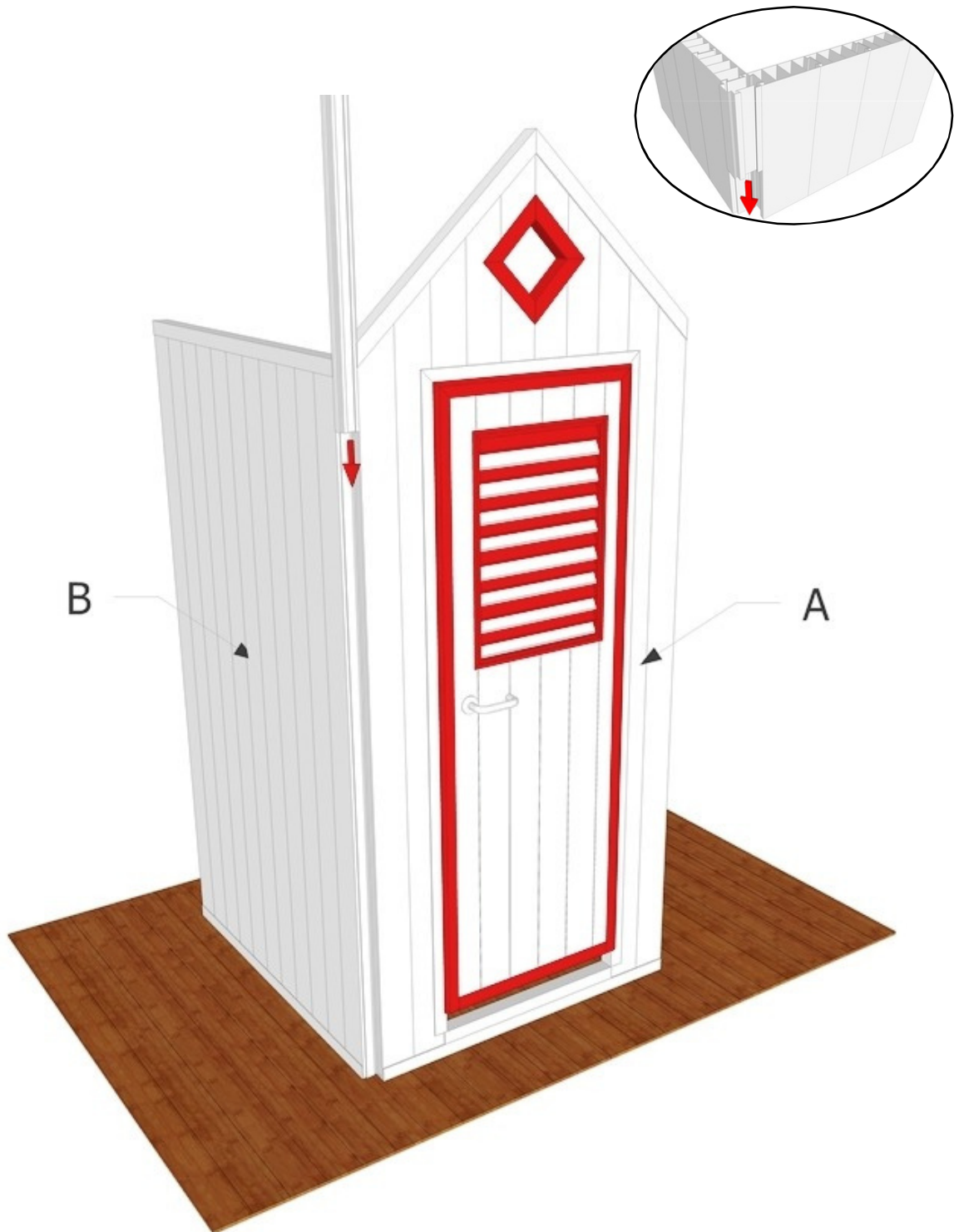


Fig. 2

Do the same for the right wall (wall C) and the back wall (wall D) Fig. 3 - 4

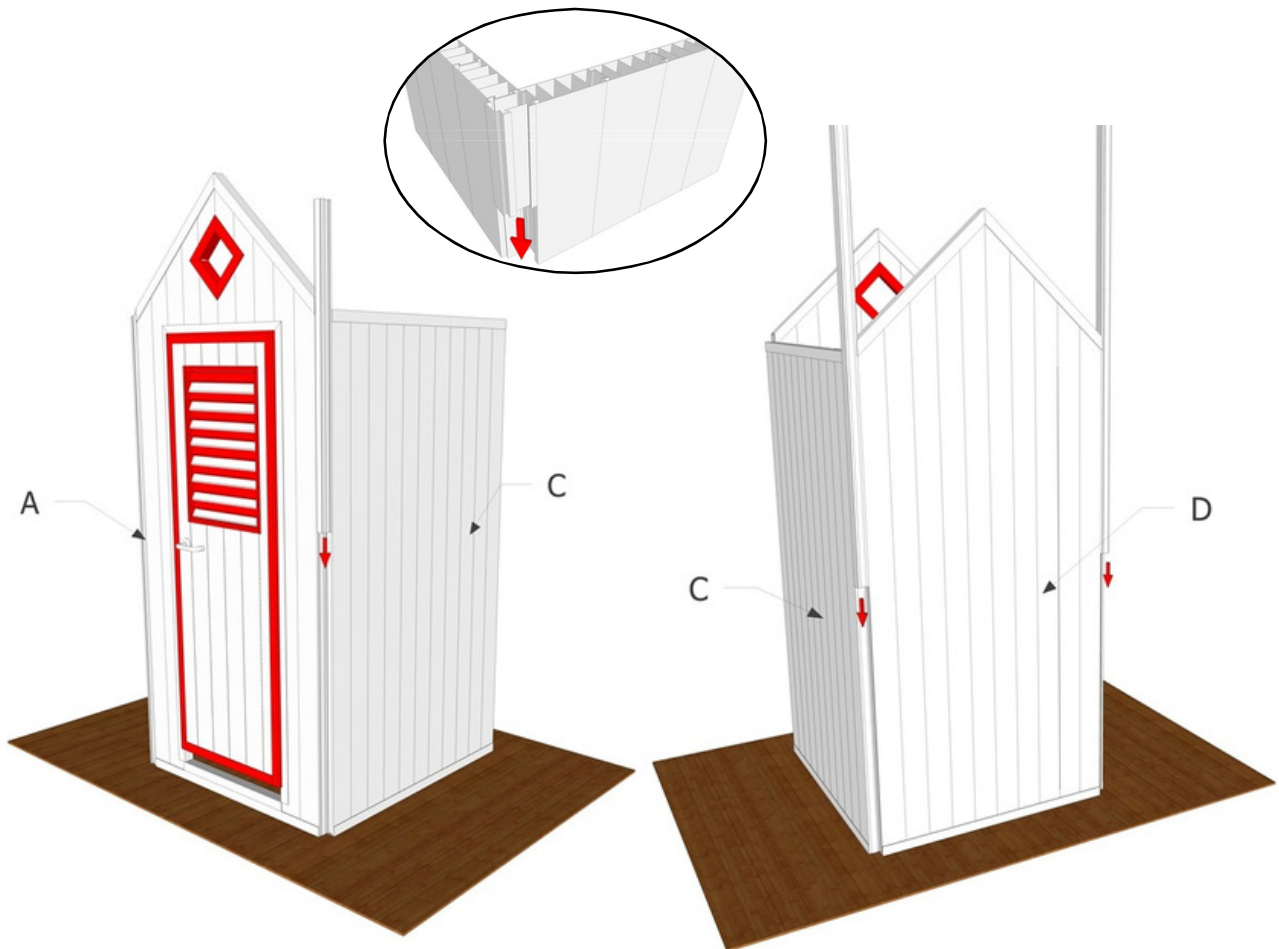


Fig. 3 Fig.4

P.N.: the walls of right and left are equal therefore interchangeable.

Once the walls have been assembled, proceed with inserting the handle into the door (follow the instructions attached to the same.)

Proceed to the positioning of the supports for the internal BENCH which must be placed on the wall D. Fig. 5

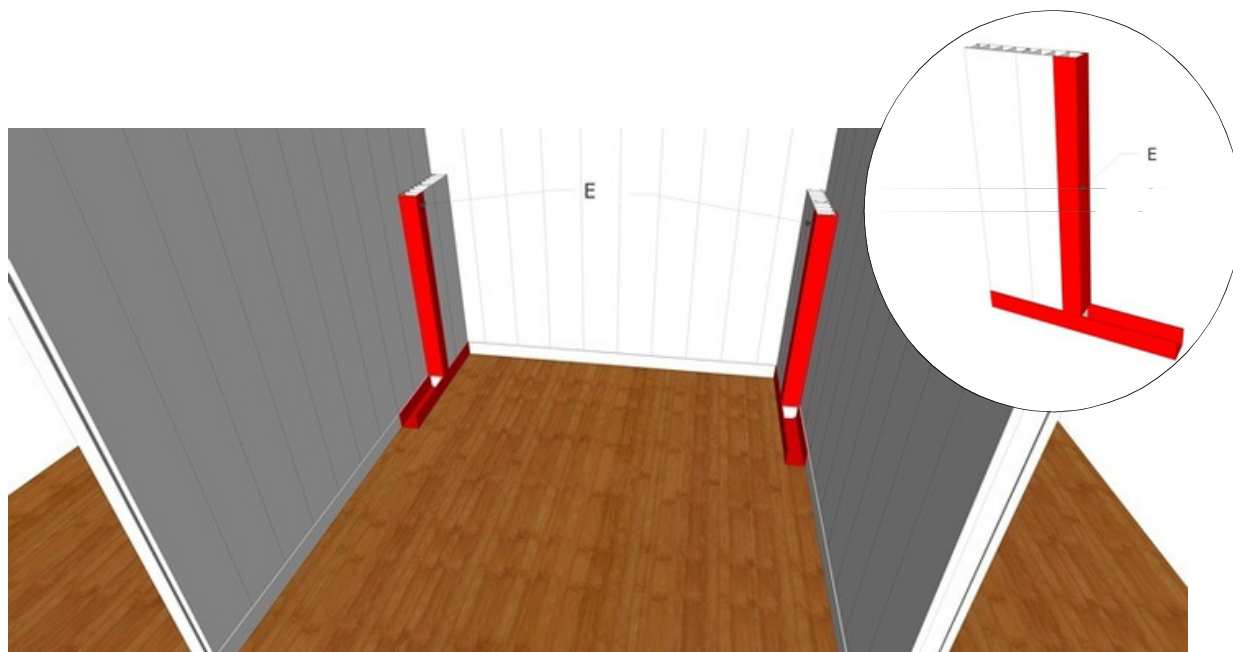


Fig. 5

Place the internal FOOTREST, which will help keep in square the walls of the cabin and hold the supports of the BENCH. Then lay the bench top of the supports. Fig.6 - 7

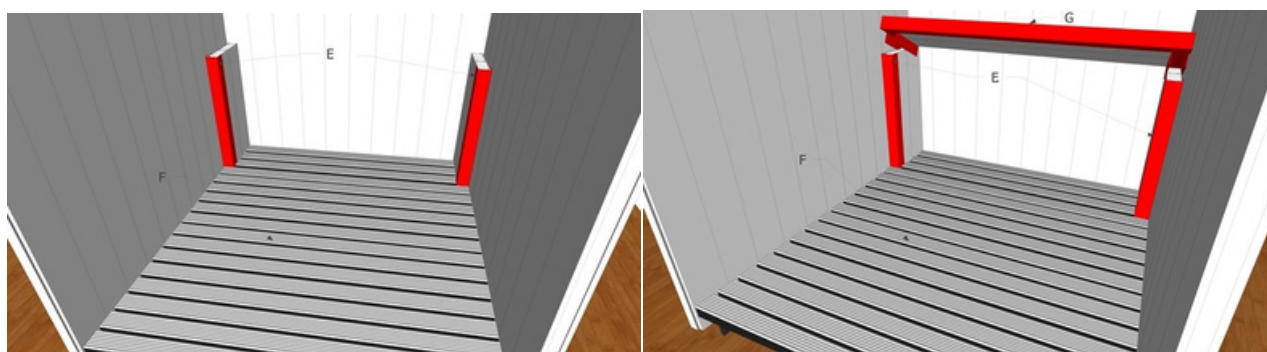


Fig. 6 Fig.7

The COAT HANGER can be fixed indifferently on the right or left wall. Make two holes on the chosen wall in correspondence to those already existing on the hanger and fix it using two bolts (# 6x70 stainless steel) through the hanger and the wall. Fig.8

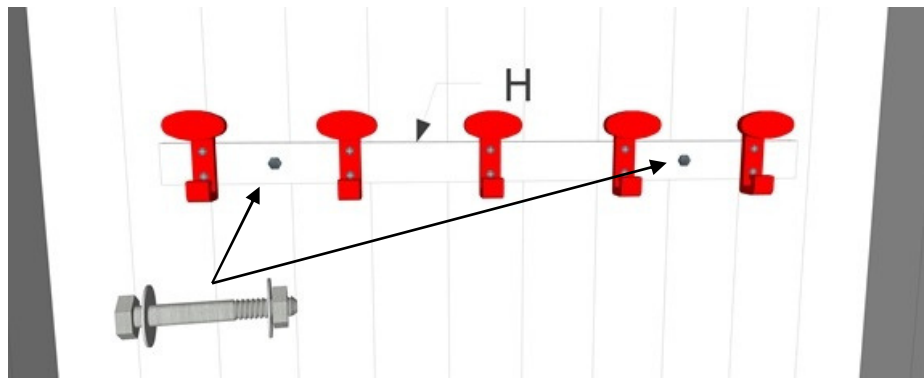


Fig. 8

The MIRROR comes with a hook; just a small hole in the back wall, or where you prefer, at a height at will. Fig.9

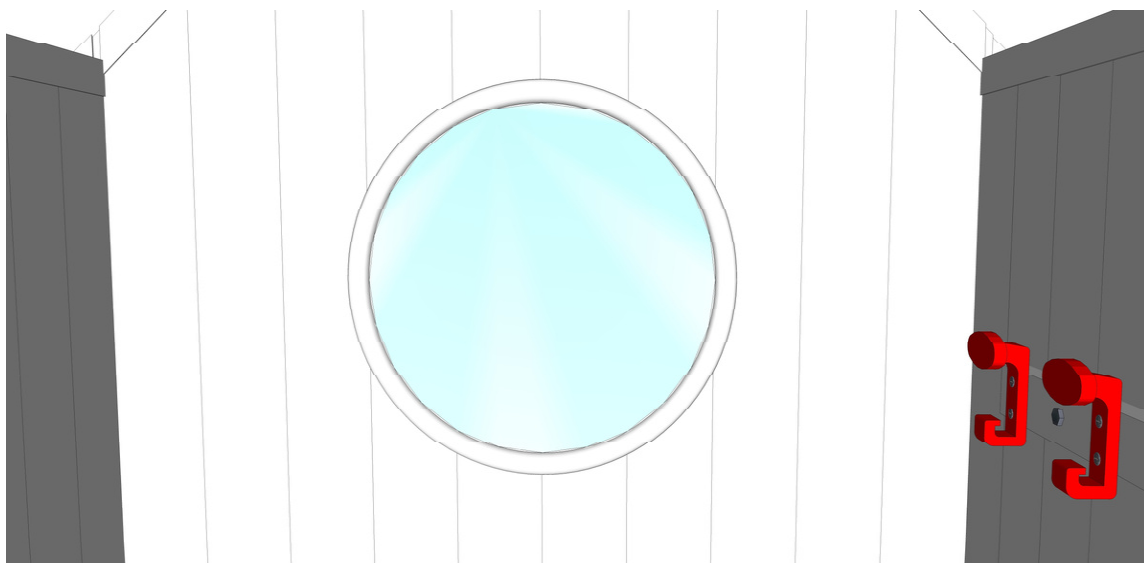


Fig. 9

The roof is formed by two separate panels for the angle of connection that each has on one side Fig.10 - 11

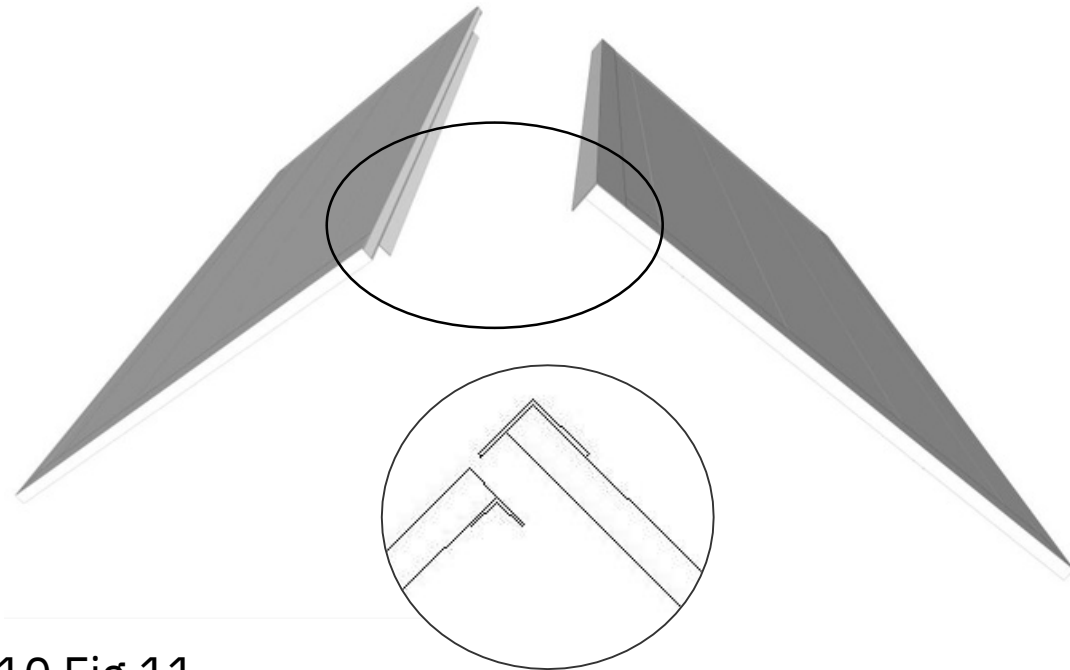
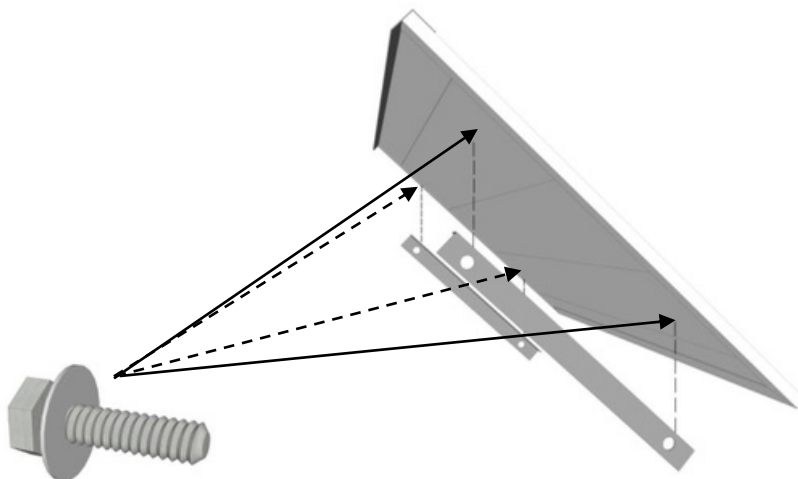


Fig.10 Fig.11

Before proceeding with the placement of the roof, supports must be fixed so that the whole can be anchored to the structure Fig.12



Bullone $\varnothing 6 \times 16$

Fig. 12

Place the panel with the shortest retaining angle first and superimpose the other panel. Fig. 13 - 14

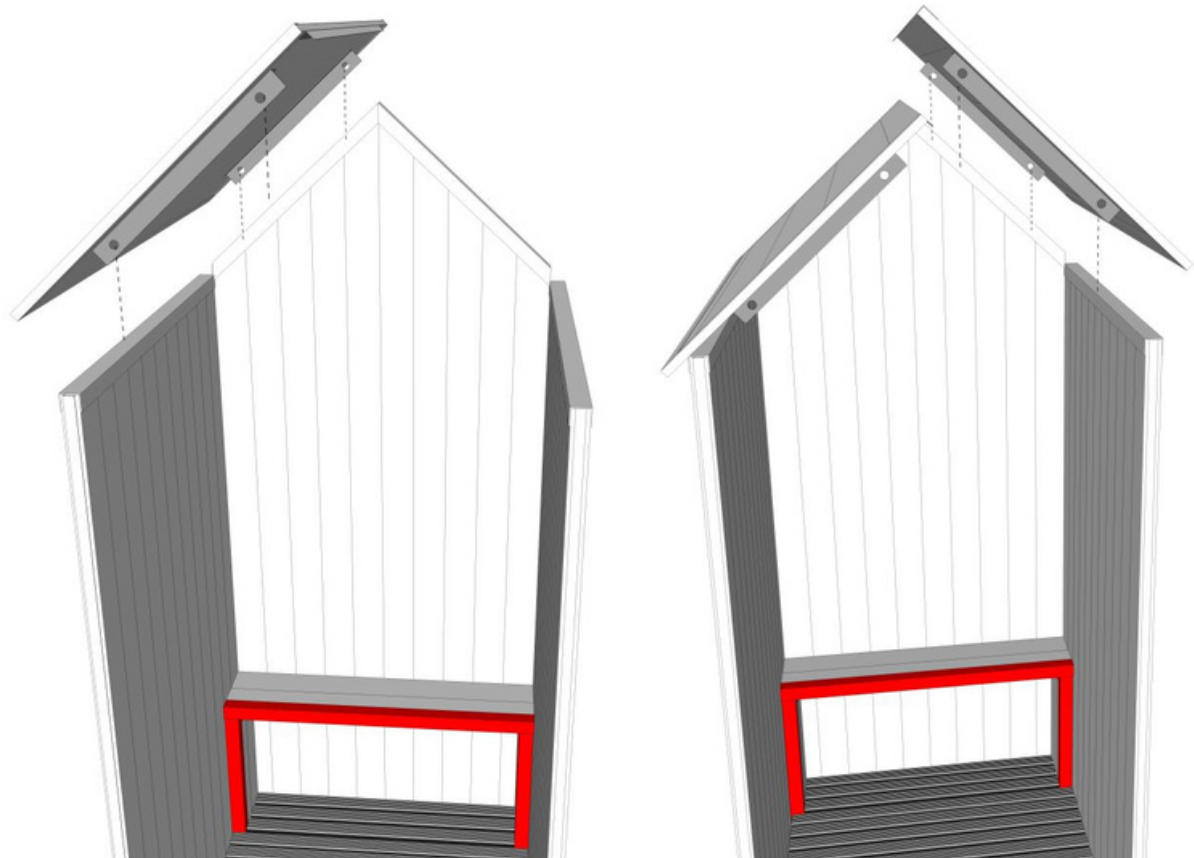


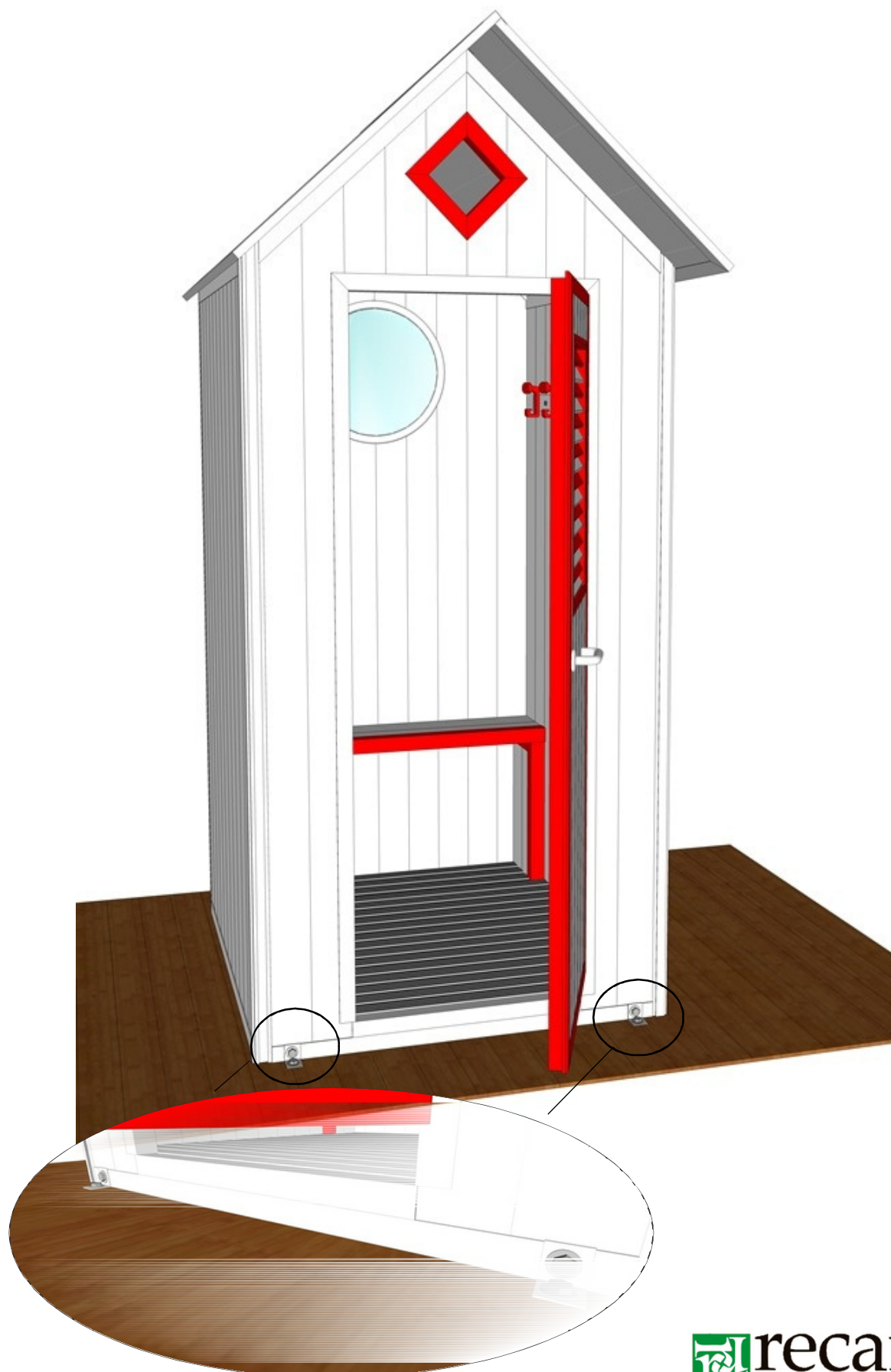
Fig.13 Fig.14

P.N.: the most protruding part from the L-shaped joints, must face the front.

Once the roof is in place, check the correct opening of the door, in case there is any imperfection, touch up with small thickeners on the sides of the door. At this point you can proceed with the fixing of the roof to the structure by bolts.

The cabin can be anchored to the ground by the helpers at the base of the wall.

SIRENA E ADRIATICA



ASSEMBLY OF ROW CABINS

For terraced cabins follow the same precautions of the single mounting, keeping in mind that all front walls will be numbered progressively by

LEFT to RIGHT. So in the case of arrays measure and calculate the overall dimensions in advance with the available space.

For mounting keep in mind that the joints go threaded together assembling the two front walls and the divisory wall that is in common; therefore the same applies also for the two back walls.

The joints of the two cabins of the beginning and end of the line are already inserted in the walls and are not to be exchanged between them,

while those of the intermediate cabins are identical and can mix easily. For mounting the roof on the walls of the cabin, you run the same single cab operations, paying attention to the roof of the first cabin that will have the longest left flap of right and therefore the last opposite will have more the right one. The intermediate roofs have instead the shorter flaps.

Each flap is however numbered from LEFT to RIGHT.

Before bolting them as instructed above, remember to insert the FLASHING aluminum that collects water. Fig.15

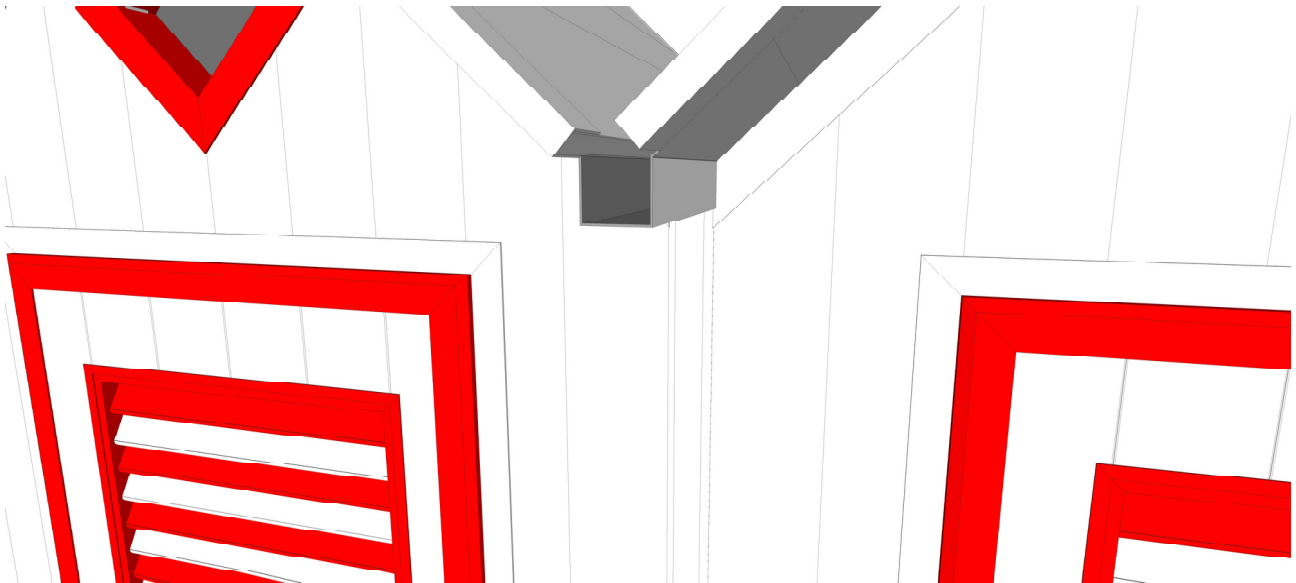


Fig.15

The flashing is not fixed, but it's resting on the wall and is held firm by the pressure of the two roofs.

As for the single cab before fastening of the roof to the structure by means of bolts check the correct opening and closing the door. In case there is any imperfection, retouch with small thickeners on the sides of the doorway.

This type of cab may be fixed to the ground by brackets which will have to be fixed to the base of the wall.

Example of two row cabins. Fig.16



Fig. 16

SIRENA E ADRIATICA

For the Adriatic cabin the same procedures are followed, the only differences are the dimensions of the cabin.



SIRENA E ADRIATICA



List of accessories provided for mounting:

N. 1 Mirror for cabin

N. 1 Coat hanger for cabin

N caution. 1 Cabin handle

N quell. 1 Pawl

N appears. 4 Ground fixing brackets for cabin

N. 4 Fischer 8

N I. 16 Bolts 6 x 16 for roof fixing complete with washers

N appropriate. 2 Bolts $\sigma 6 \times 70$ or $\sigma 6 \times 90$ for fixing hanger single cab or row cab complete with nuts and washers

N replace. 4 screws 4,8 x 45 for cabin for fixing the squads on the ground

N replace. 4 screws 5,5 x 25 for cabin for fixing the squads at the cabin