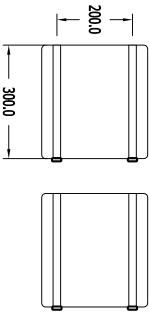


Foam Preparation



2 x Foam- Seat-pads 300 x 280mm Velcro positioning 200mm c/c

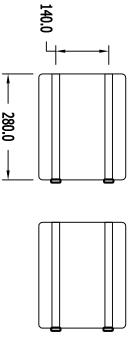


Attach a buckle to 8 x Velcro Straps by folding approximately
 5cm over at one end.

Foam Pad Preparation for install of CabCargo

- Wrap 2 longer straps/pads around larger pads along the longer length 300mm. Let the buckle sit on the short edges and strap "overlap" cover one long face, this is to protect the seat from any Velcro touching the seat surface.
- 3. Wrap 2 shorter straps/pad around smaller seat pads along the longer length 280mm dimension. Let the buckle sit on the short edges and let strap "overlap" cover one long face, this is to protect the seat from any Velcro touching the seat surface
- Stick/attached with Velcro 2 smaller foam pads to ply-pads align dimension 280 x 230mm
- Stick/attach with Velcro 2 Larger foam pads to the back side of back boards, aligning the Velcro straps with the straps fixed on the back board.

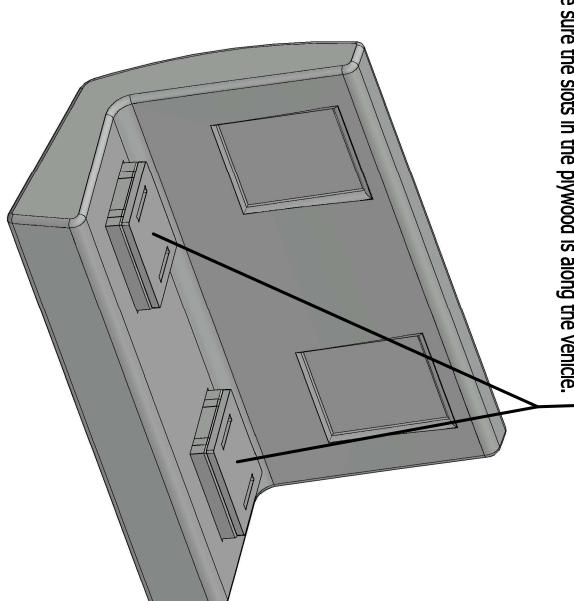




INBUNETU Installation Instructions

Place Seat-Foam-Pads with Ply-pads attached,
On the spot of the depressed seat cushions.
Make sure the slots in the plywood is along the vehicle.

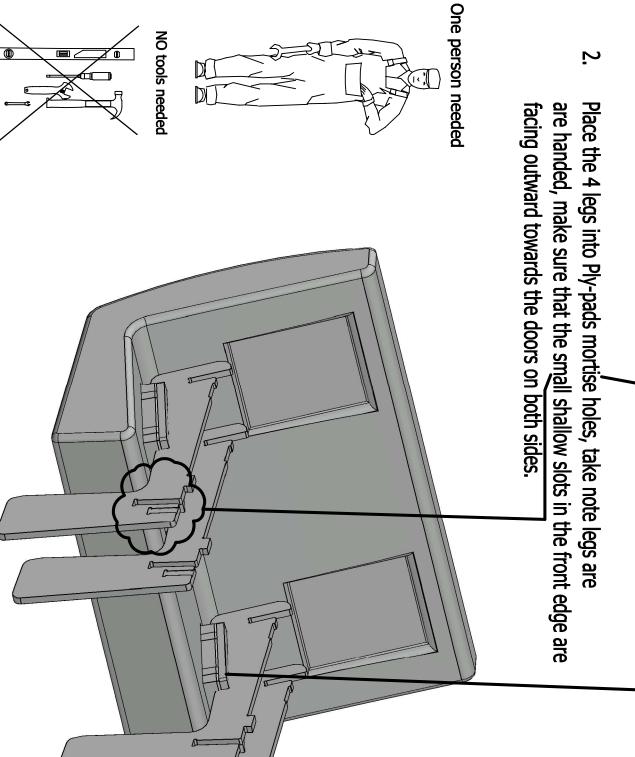
One person needed



NO tools needed

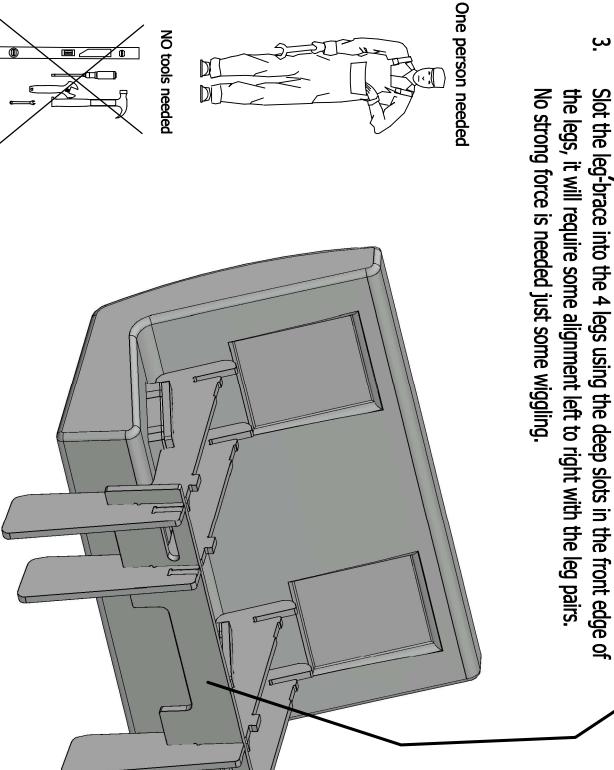


<u>5</u> Place the 4 legs into Ply-pads mortise holes, take note legs are



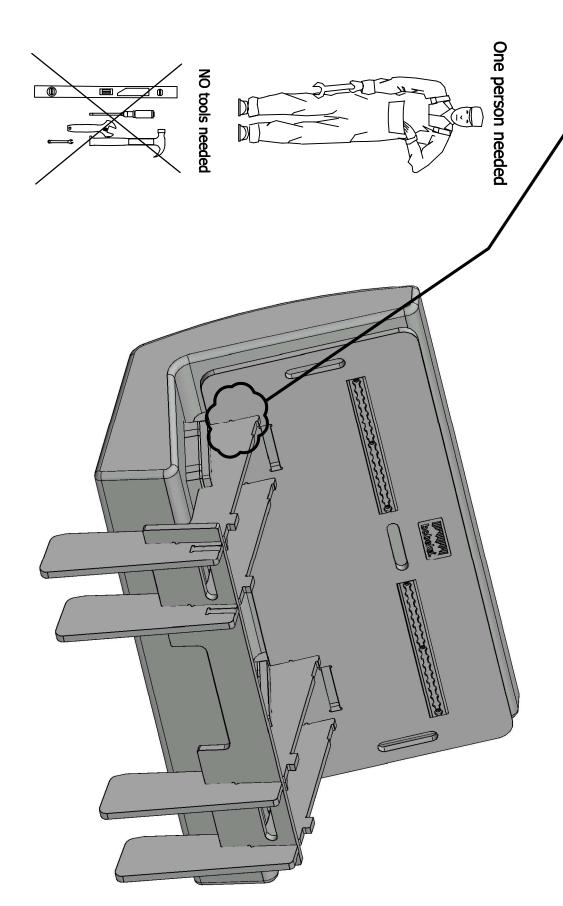


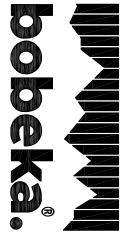
the legs, it will require some alignment left to right with the leg pairs. No strong force is needed just some wiggling. Slot the leg-brace into the 4 legs using the deep slots in the front edge of



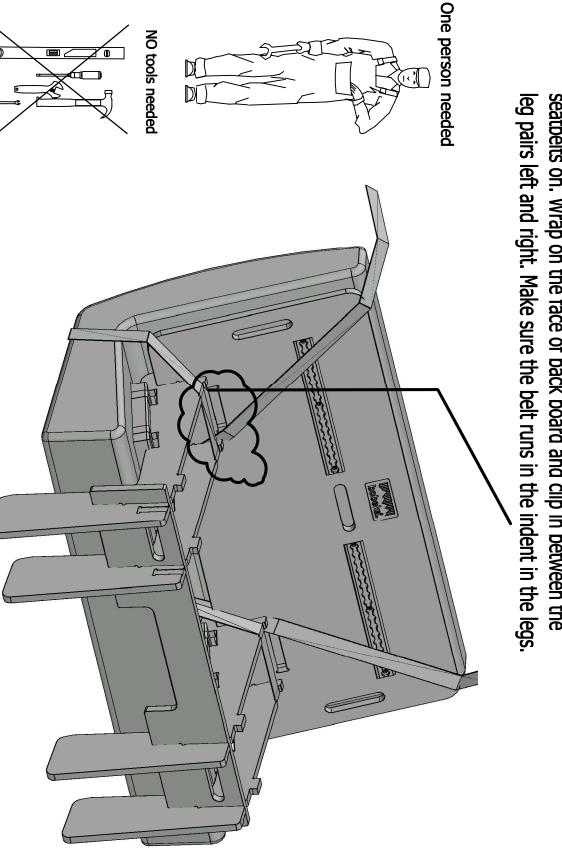


slots in the legs. again a small alignment adjustment might be needed, but no strong force. Lift the back board with the attached back cushions and drop it into





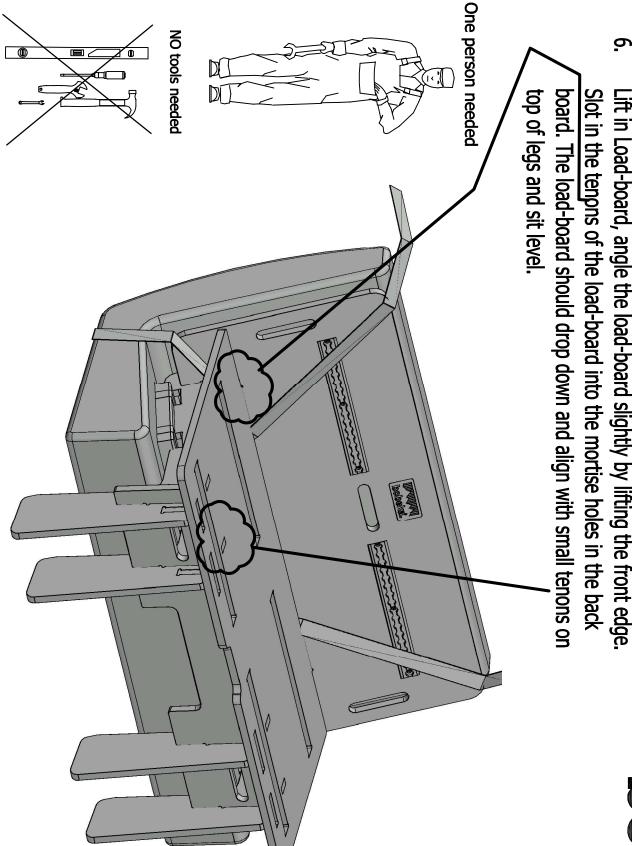
<u>5</u> seatbelts on. Wrap on the face of back board and clip in between the leg pairs left and right. Make sure the belt runs in the indent in the legs. If you feel the need to secure the Cabcargo this is the time to clip the





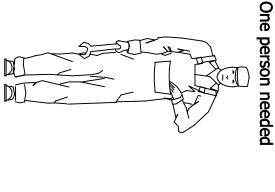
MELICATED Installation Instructions

Slot in the tenons of the load-board into the mortise holes in the back board. The load-board should drop down and align with small tenons on Lift in Load-board, angle the load-board slightly by lifting the front edge.

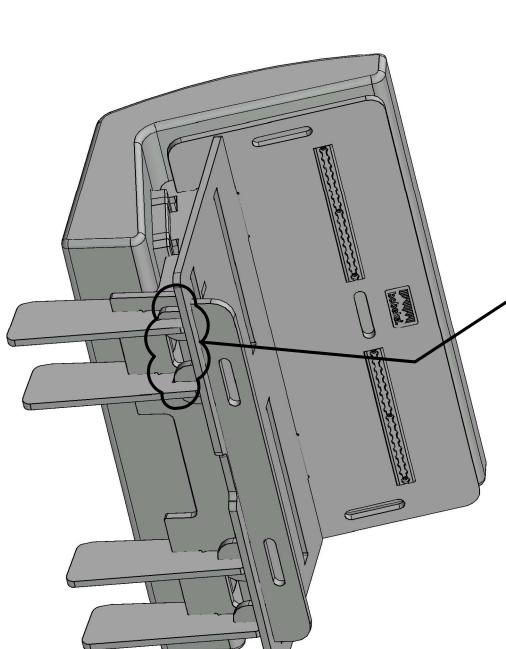




Finally drop in the load barrier through the mortise slots in the load-board leg pairs. otherwise the load barrier will not align. correctely, so that the short shallow mortise is facing outwards on both If the board does not slip in, please check that the legs are placed front edge. Again a small wiggle might be needed but no strong force.



NO tools needed





HABHAHH

Parts List

