

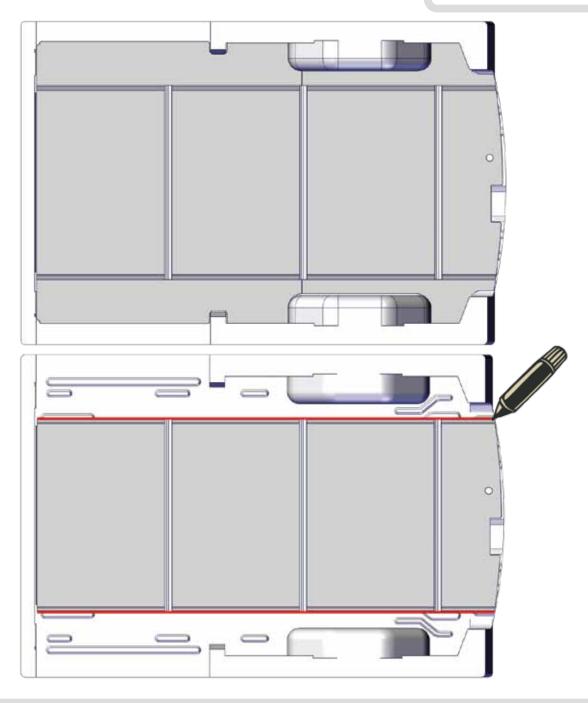
- 1. Take out existing floor or rubber mat.*
- 2. Disassemble the original lashing eyelets from the van.
- 3. Clean all the surfaces.
- 4. Clean floor and floor parts with Cleaner.

* Original lashings, rails, bulkhead, seats and other accessories that are removed from the van during installation shall be reinstalled according to OEM instructions.



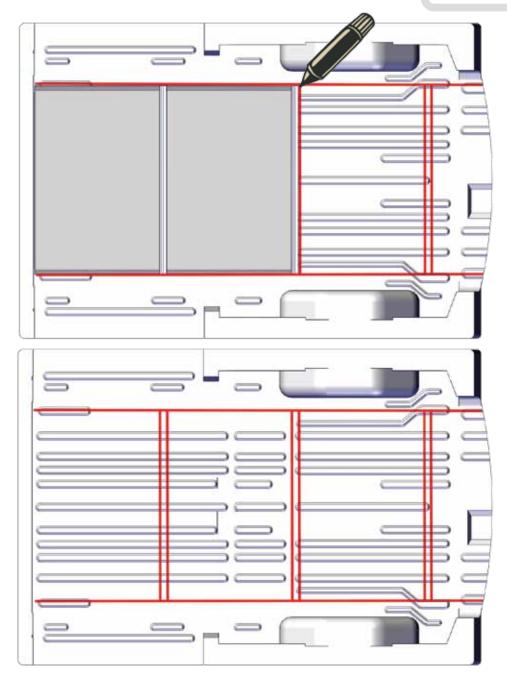






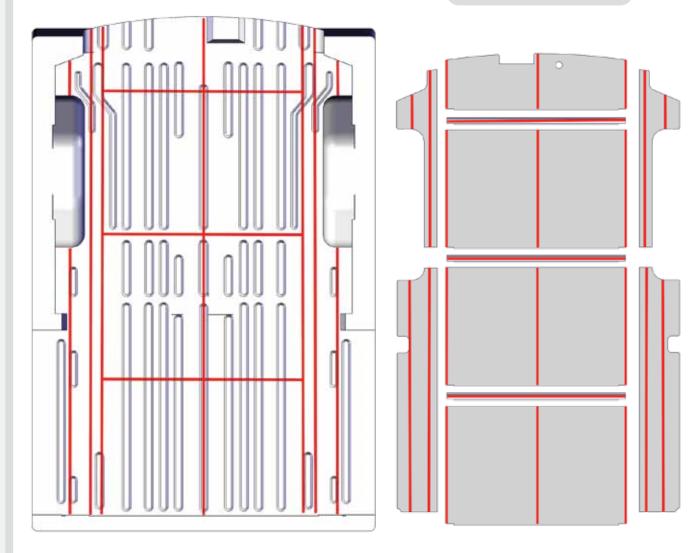
- 5. Place the Modul-Floor in position and make sure everything fits.
- 6. Remove the side parts and mark the position with a pencil on each side.





7. Remove one middle part and mark the position. Do the same with all parts.





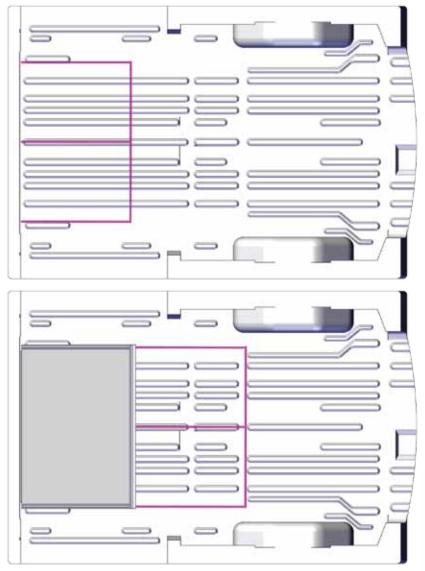
Primer drying time (can be applied between 5° to 40° Above 15° 10 min Below 15° 30 min

- 8. Apply primer to floor and floor parts.
 - 1. Primer shall be applied to all floor rails and 2 lines in the centre of the Modul-Floor.
 - 2. Prime the corresponding floor surface to match primer on the floor parts.
 - 3. If installing transverse rails, they shall also be primed and corresponding floor surface.
 - 4. Apply 2 lines of primer to the side parts and corresponding surface on the vans floor.
 - 5. Wait 10 minutes for the primer to dry.









- 9. Apply glue to the floor in the van, only apply glue for one floor part at a time including tranverse rail.
- 10. Start assembling from front and go backwards in the vehicle.



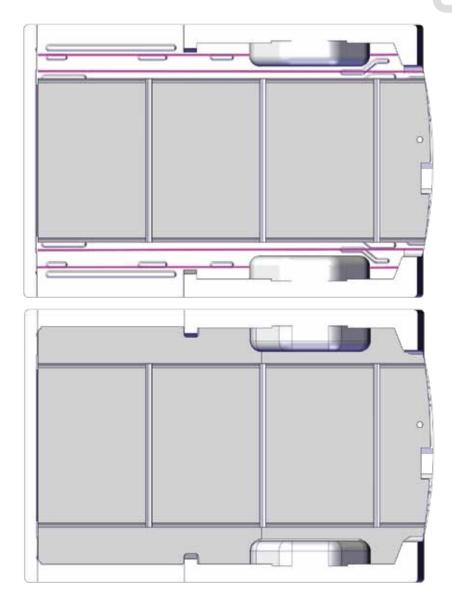




Ensure that the glue string is applied to the entire length of all rails. Make sure the shape of the glue string is according to the triangular opening in the nozzle.









Opening time 30 min Curing time 90 min (start installation of Modul-System) Vehicle on the road 24h 11. Proceed with side parts, if the floor surface underneath the side parts are not in line with the remaining floor, chims can be placed to align the side parts.







 Item no:
 39272

 Chims 50x 80x 2 mm
 39272

 Chims 50x 80x 5 mm
 39273

 Chims 50x 80x 10mm
 39274



MODUL-SYSTEM Modul-Floor







12. Fix section into place using clamps and wedges to ensure a good fit.

