Assembly guide D8 Unit

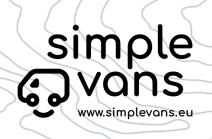


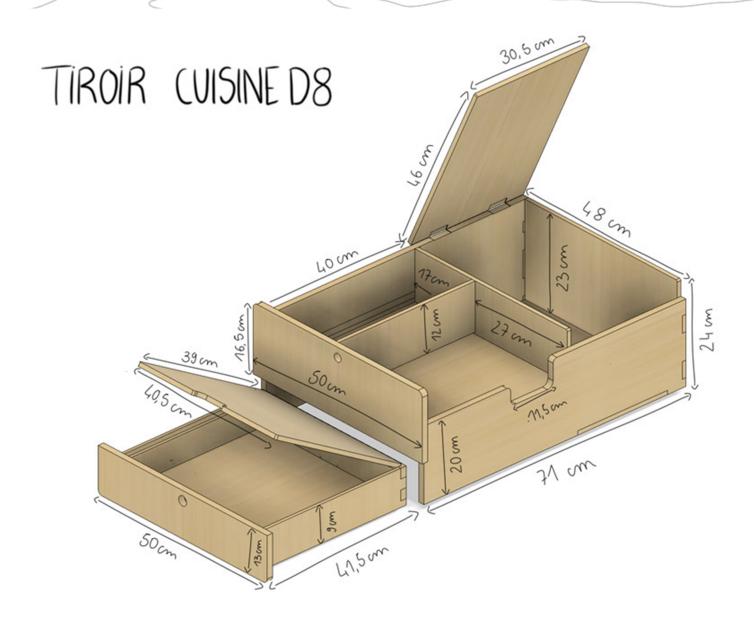
WELCOME ABOARD!

Let's assemble Your dream furniture and get you on the road.

LET'S GO!







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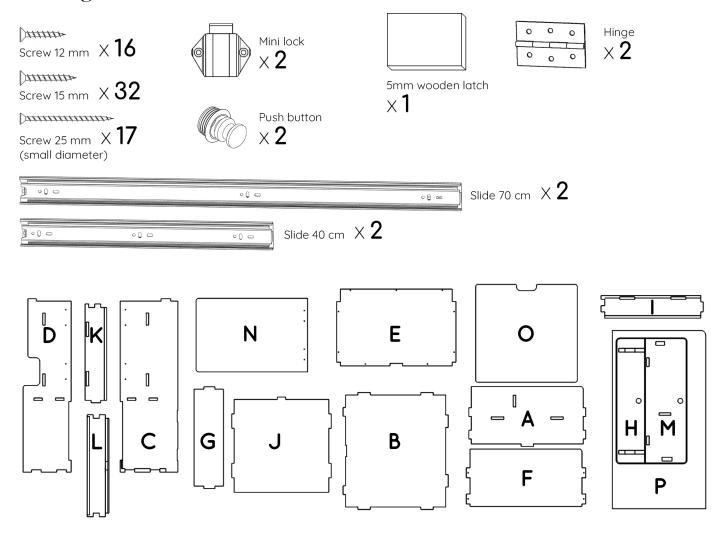
Best content wins awesome prizes.



Materials required for assembly

- Masking tape
- Square (optional)
- PZ1 & PZ2 screwdriver
- Wood glue (slow-drying recommended)
- Damp cloth (or paper towel)
- Putty knife or ruler (for positioning hinges)
- Pencil (for marking hinge placement)

Package contents:



/N Read before assembling the furniture

- · Check for chips in the grooves
- Check that the parts are free of defects before gluing / or make a dry fitting
- Read the entire instructions carefully before final assembly with glue
- Wipe off excess glue with a damp cloth immediately after gluing each piece
- Make any cuts (if necessary) before gluing the furniture
- Protect the surrounding areas of the gluing areas with masking tape to reduce cleaning

If you have a problem with a part or accessory, please contact us by email: sav@simplevans.eu

FURNITURE ASSEMBLY

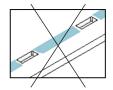


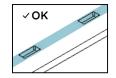


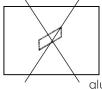
Apply a sufficient amount of glue to the contact surfaces and grooves.

The glue should slightly protrude from the grooves when assembled.

Wipe off excess glue with a damp cloth after assembly.



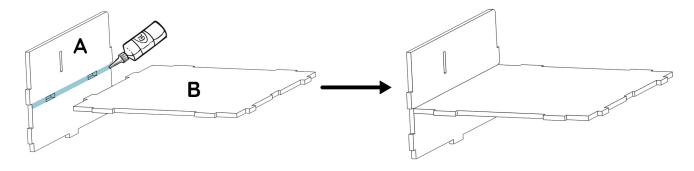




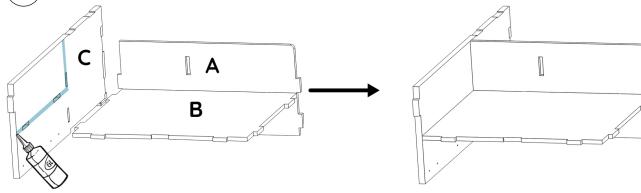


glue that slightly protrudes after assembly

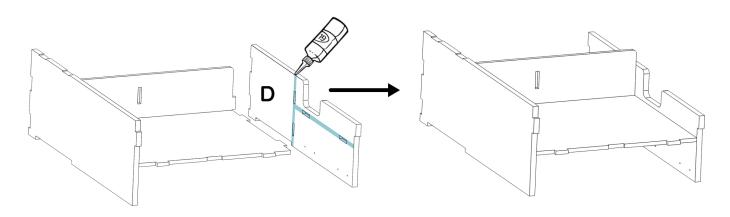
 $\left(egin{array}{c} 1\end{array}
ight)$ Apply glue and assemble parts **A** and **B**. Carefully follow the installation direction below.



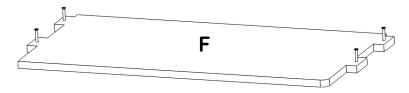
(2) Apply glue and assemble parts **A/B** with part **C**.



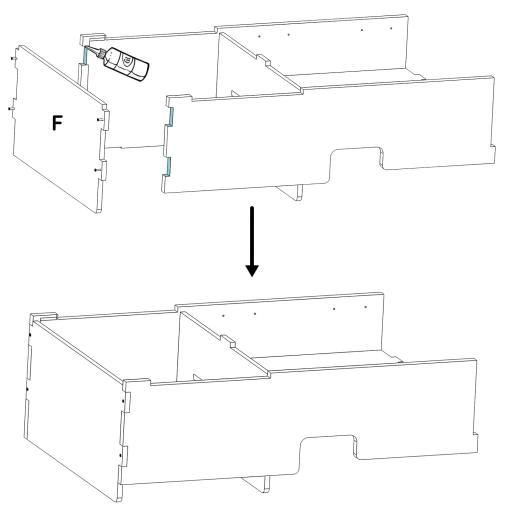
(3) Apply glue and assemble part **D** with the rest of the drawer.



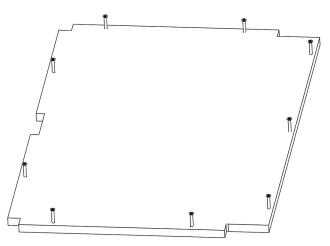
4 Pre-screw the 25mm thin screws onto part **F** as below.



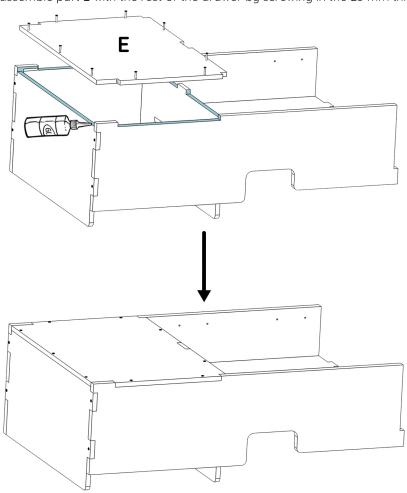
Apply glue and assemble part **F** to the rest of the furniture by tightening the four 25 mm thin screws. Pay attention to the direction of the part: place the rounded corner on the same side as part A.



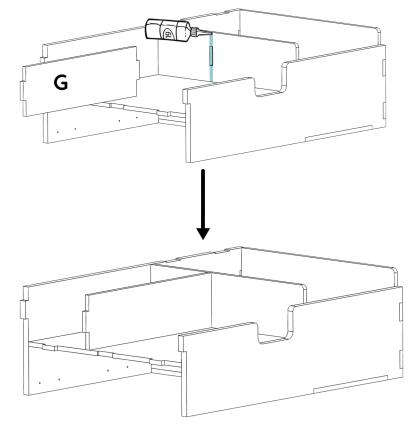
 $(oldsymbol{6})$ Pre-screw the 25mm thin screws onto part **E** as below.



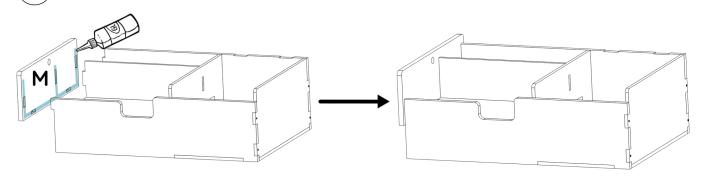
7 Apply glue and assemble part **E** with the rest of the drawer by screwing in the 25 mm thin screws.



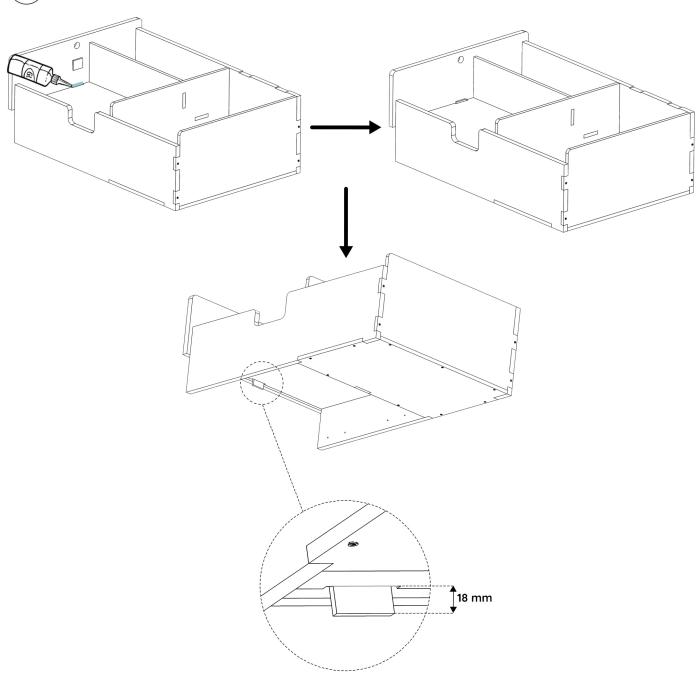
igg(igg) Apply glue and assemble part $oldsymbol{G}$ as below.



Apply glue and assemble part **M** with the rest of the drawer.

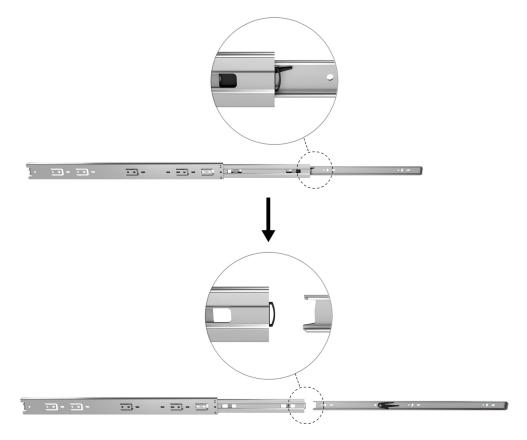


 $\begin{tabular}{l} \bf 10 \end{tabular} \begin{tabular}{l} Apply glue and insert the 5 mm wooden latch into the slot provided. \\ It should protrude 18 mm. \\ \end{tabular}$

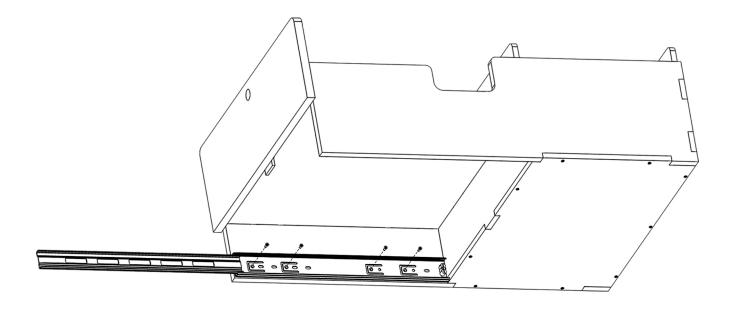


(11) Assembling the slides on the large drawer

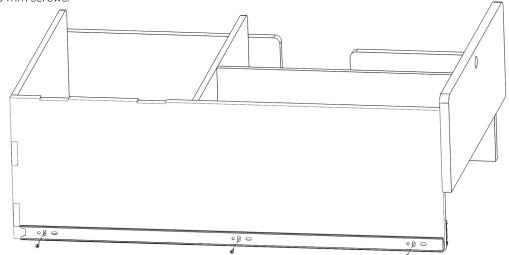
(11.1) Disassemble the slides into 2 parts by pulling them as far as possible and unlocking them using the black part.



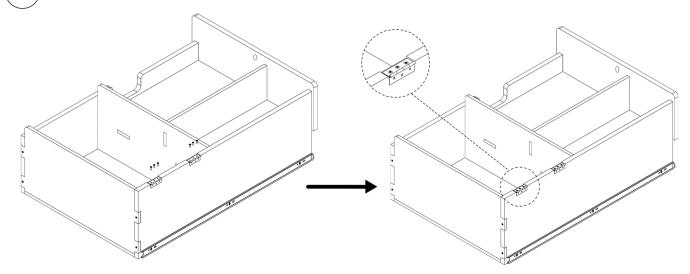
Position the 40 cm slides of the small drawer on the interior sides of the large drawer as shown in the photo below and screw each one using 4 15 mm screws in the pilot holes provided.



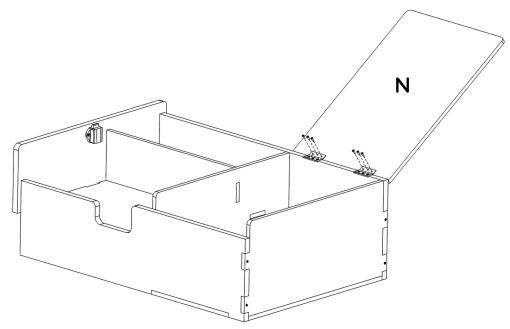
Position the 70 cm slides on the outer sides of the large drawer as shown below and screw each one in place using four 15 mm screws.



Position the hinges in their locations and screw in place using 12 mm screws.

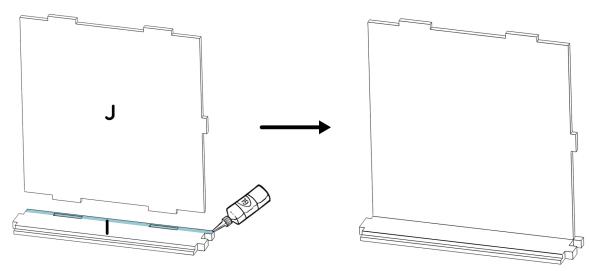


(11.5) Position part N correctly and screw the hinges using 12 mm screws.

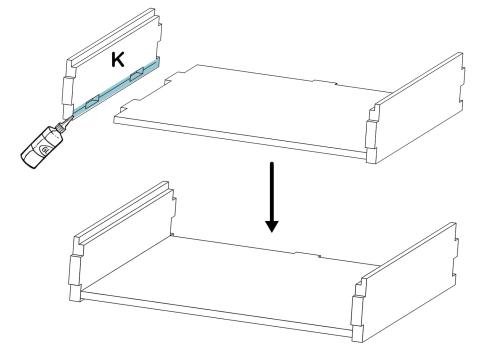


SMALL DRAWER ASSEMBLY

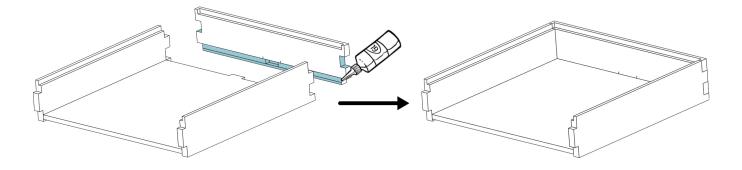
Apply glue and assemble parts I and J together.



(2) Apply glue and assemble part **K** with the rest of the drawer as below.

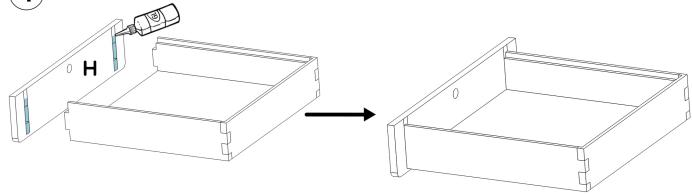


(3) Apply glue and assemble part **L** as below.

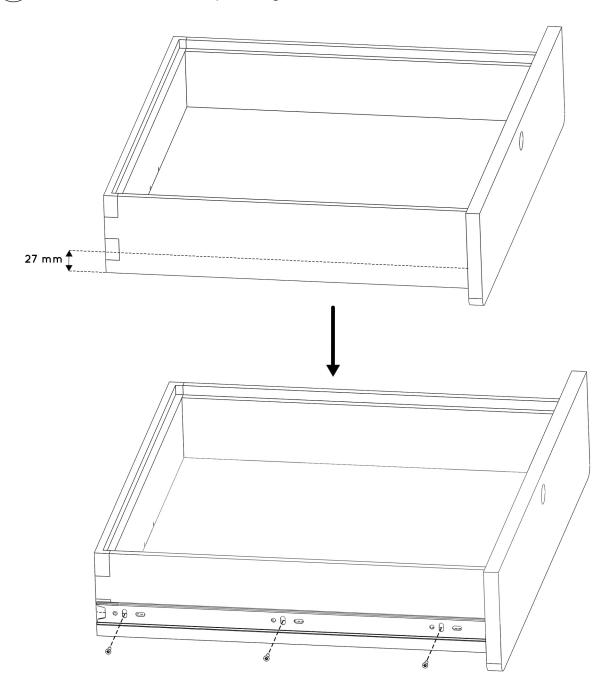


SMALL DRAWER ASSEMBLY

 $\stackrel{\textstyle ullet}{4}$ Apply glue and assemble part **H** as below.



Draw a line with a pencil 27 mm from the bottom edge of the drawer, then position the 40 cm slides in line with this line and screw each one in place using 3 15 mm screws.

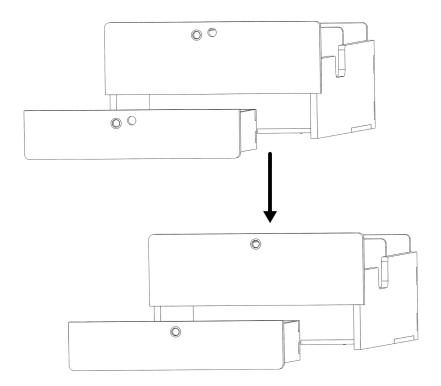


PUSH LOCKS, SLIDE SUPPORTS & FACADE

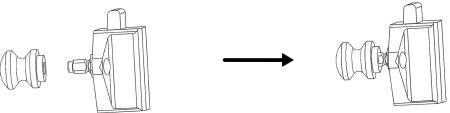


1 Installing push locks

 $oxed{1.1}$ Forcefully insert the push lock rosettes onto the drawer fronts.

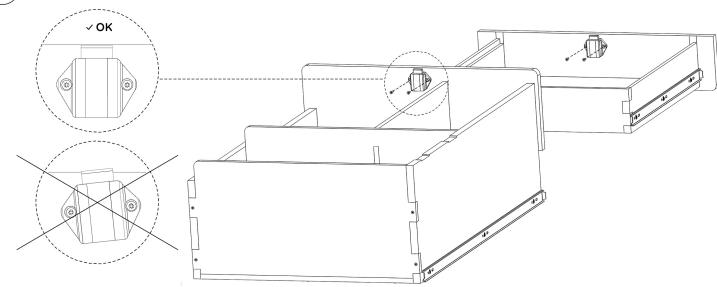


(1.2) Screw the buttons onto the push locks.



Screw the push locks into the front panels with two 12 mm screws.

Make sure they are aligned with the edge of the front panel.

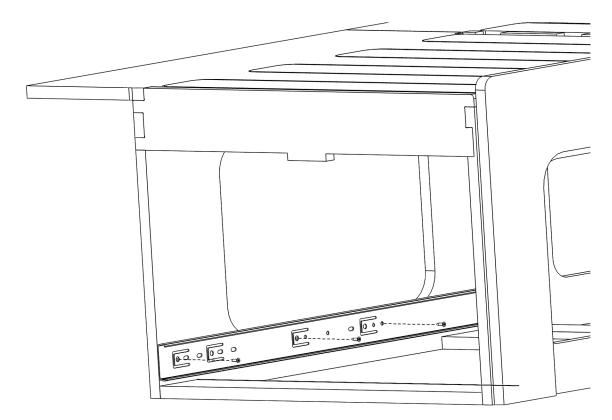


PUSH LOCKS, SLIDE SUPPORTS & FACADE

Installing the slide supports on the bedTwo possibilities: depending on whether you have positioned the 60 cm or 120 cm part of your bed at the back of

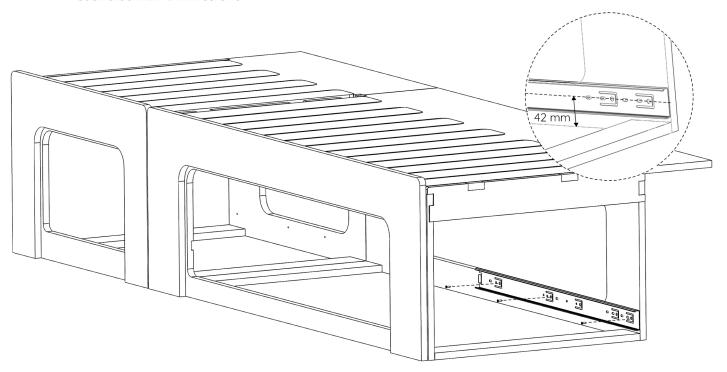
60 cm section at the rear of the van

Screw the 70 cm slides into the pilot holes of the bed frame with 15 mm screws.



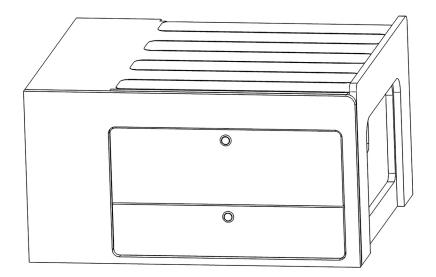
120 cm section at the rear of the van

Place the slides parallel to the floor as below at a height of 42 mm (axis of the slide along the length) and screw each slide with 15 mm screws.

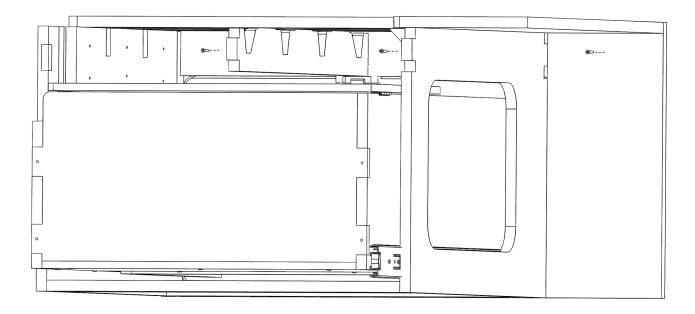


PUSH LOCKS, SLIDE SUPPORTS & FACADE

- (3) Installation of the bed facade
- To fix the front you must have installed your drawer in the bed and you must then center it in relation to the drawer fronts.



Secure the front panel from the inside using three 25mm screws as shown below. You can also glue it and/or add a bracket to the back.



HAPPY ASSEMBLY!

If you have any comments regarding the assembly, you can let us know by email: sav@simplevans.eu

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