



SUBFRAME

MATERIALS	The subframe can be manufactured with a perimeter profile (sliding side) in aluminium or steel.
FLOOR	The current lateral aluminium perimeter profile is designed to accommodate a floor with a thickness of 15 mm. For floors with greater thickness, the perimeter profile is custom-made.
SUBFRAME CONSTRUCTION	The subframe can be built directly by the customer. In this case, Furgokit provides the technical drawing required for construction.

FRONT WALL

Made with 17 mm sandwich panel. Furgokit recommends the Plywood configuration.

SIDE WALLS

OPTIONAL • 1 sliding curtain side wall + 1 fixed side wall

OPTIONAL • 2 sliding curtain side walls

The fixed side wall is made with 17 mm sandwich panel.

REAR WALL

OPTIONAL • ISO 35 shop door

OPTIONAL • Rear frame with 2 doors, available with 1 or 2 recessed locks

OPTIONAL • Rear frame prepared for tail-lift, complete with flap

ROOF

35 mm sandwich panel

OPTIONAL • Aluminium

OPTIONAL • Translucent

CURTAIN

SUPPLY OF COMPLETE CURTAIN WITH ACCESSORIES	The curtain can be supplied complete with pre-assembled accessories (pulleys, slats, etc.). To ensure correct production, the kit is dry pre-assembled at Furgokit, allowing the curtain maker to take precise measurements. The curtain is then completed and supplied ready for installation.
CUSTOMISATION	OPTIONAL Option to customise the curtain with the customer's logo.
SUPPLY WITHOUT CURTAIN	On request, the curtain can be made directly by the customer. In this case, Furgokit supplies all necessary accessories for installation.
INTERNAL PROTECTION	OPTIONAL Option to add additional internal reinforcements applied to the curtain for increased lateral cargo protection.
CURTAIN LOCKING	The standard configuration includes 2 curtain locking U-bolts per side. The number can be increased based on customer requirements.

CURTAIN CLOSURE

EXTERNAL HANDLE	Front and rear closure with adjustable external handle.
RECESSED HANDLE	OPTIONAL Front and rear closure with adjustable recessed handle.

ASSEMBLY

1. FRONT WALL	Positioning and fixing of the front wall to the subframe.
2. REAR WALL	Positioning and fixing of the rear wall to the subframe.
3. UPPER GUIDE RAIL	Installation and fixing of the upper guide rail.
4. ROOF	Positioning and fixing of the roof.

UPPER GUIDE RAIL

- SLIDE KIT - for the sliding side wall system.
- CURTAINSIDER - for traditional bodies with removable pillars.

MAXIMUM KIT LENGTH

Up to 8.5 m