

# Ford Transit

**PolarLine®**  
by Novaplast



Food delivery,  
catering and biomedical transport



Fast & Easy  
installation



**NOVAPLAST®**  
thermo-insulated solutions

UNI EN ISO 9001 : 2015  
UNI EN ISO 14001 : 2015





|                             | L2H2                | L3H2                |
|-----------------------------|---------------------|---------------------|
| Wheelbase (mm)              | 3300                | 3750                |
| Roof                        | medium              | medium              |
| Volume (m³)                 | 7,3 FWD / 7,0 RWD   | 8,6 FWD / 8,1 RWD   |
| Loading floor height (mm)   | 1730 FWD / 1630 RWD | 1730 FWD / 1630 RWD |
| Loading floor length (mm)   | 2790                | 3240                |
| Loading floor width* (mm)   | 1470/1590           | 1470/1590           |
| Side door width* (mm)       | 1150/1210           | 1150/1210           |
| Side door height (mm)       | 1600 FWD / 1500 RWD | 1600 FWD / 1500 RWD |
| Rear door width (mm)        | 1450                | 1450                |
| Rear door height (mm)       | 1580 FWD / 1480 RWD | 1580 FWD / 1480 RWD |
| Width btw wheel arches (mm) | 1240                | 1240                |

\*(min/max) FWD = Front wheel drive RWD = Rear wheel drive

## FEATURES

- Tub-shaped, anti slip grey floor
- Floor reinforced with wood layer
- Roof reinforced with wood for cooling unit installation
- Double seal on side and rear doors
- Suitable for transportation at -20°C with high density polyurethane and additional materials
- Self-supporting architecture of the internal cell. The panels are not glued to the van body and can be easily dismantled for body repair work in case of road accident.

## ACCESSORIES

- Led light
- Reinforced walls for shelves installation
- Reinforced walls and roof with stainless steel plug
- Anti-drip edges on doors for fish or dairy transport
- Profile for fixing load-stop bars and straps
- Additional rear and side doors for transportation at -20°C
- Customizable setups upon request
- Aerodynamic recessed installation of cooling unit over the cabin

