

ALUMINIUM SUB-FRAME

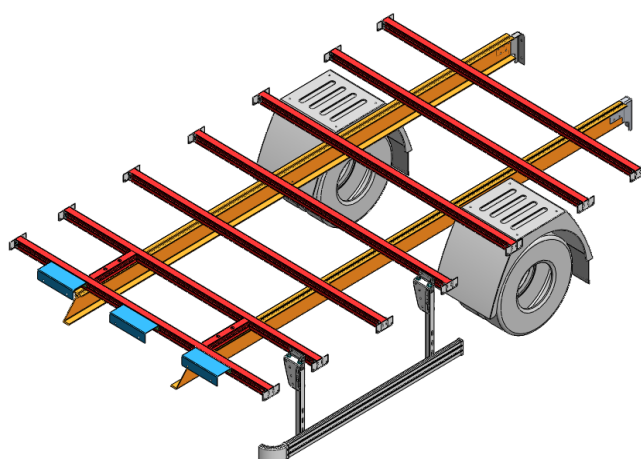
Range : 6,5 tonne GVW rating max.

Family : Sub-frame

DIMENSIONS (mm)

External length : 3 000 to 5100 mm

External width : 2 350 mm max.



CUSTOM-MADE VERSION

- Cut to size longitudes and bevelled at the front end
- Cross-members fitted with end plates
- Cross-members' connection plates prepositioned on the longitudes for a quick assembly
- Body mounting brackets supplied
- Mudwings, side-guards as optional extras

ANTI CORROSIVE PROTECTION

- Steel parts are galvanised steel
- Cadmium-plated screws

QUICK AVAILABILITY

- All components of the sub-frame are available and are delivered together with the body kit

QUICK ASSEMBLY

- Mechanical assembly – no welding
- Fitting of the sub-frame can be made on the vehicle chassis with the aid of mechanical fixings
- The sub-frame is delivered with comprehensive fitting instructions as well as a detailed drawing

OPTIMIZED WEIGHT

- In comparison with a steel version, the dead weight of the aluminium sub-frame is 40% lighter
- Example : For a box van of 4 300 mm long x 2 200 mm high, the weight of the aluminium sub-frame is 85 Kg

100% anti-corrosion coating
 - Mill finish aluminium profiles
 - Galvanised steel parts
40% in weight savings
Quick assembly