

NEWS



Rapid information for our customer.

Aluminium Subframes: Easy to do!

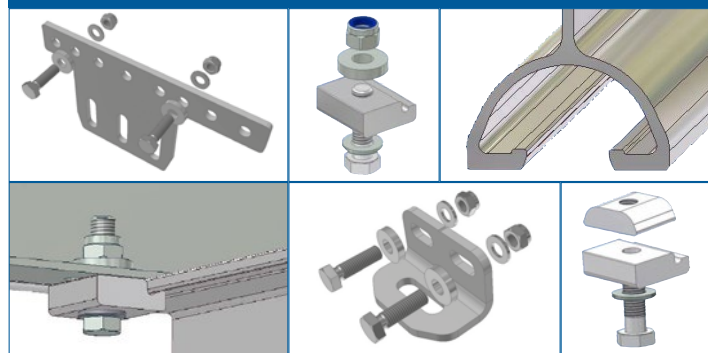


Lighter, more payload capacity

Body length in mm	For tw 6,5 t weight approx. for body width		Body length in mm	For tw 7,5 t weight approx. for body width	
	2.200 mm	2.350 mm		2.350 mm	2.550 mm
3,600	71 kg	73 kg	5,600	110 kg	112 kg
3,800	73 kg	75 kg	5,800	112 kg	114 kg
4,000	79 kg	81 kg	6,000	115 kg	117 kg
4,200	80 kg	82 kg	6,200	122 kg	124 kg
4,400	83 kg	85 kg	6,400	123 kg	125 kg
4,600	89 kg	91 kg	6,600	125 kg	127 kg
4,800	91 kg	93 kg	6,800	131 kg	134 kg
			7,000	133 kg	135 kg
			7,250	140 kg	143 kg

- > for Box kits 13x-2, 14x-2 ($\leq$ 7,5 to GG)
- > for customised designs
- > Side member matched to the chassis
- > other lengths and widths available

Lower assembly costs



- > time-saving **screw technology**
- > when combined with a kit for box bodies **only one delivery** incl. **brackets**
- > **Subframes** also available **fully assembled**
- > **optional one-piece base plate** further reduces labour and costs

Durable and sustainable



- > From 1.7. **no anodising in order to minimise the CO₂ footprint**
- > **No contact corrosion**, as brackets, screws, attachment parts are made of aluminium or galvanised steel