



POLYPROPYLENE VEHICLE BODIES



PT Rescue

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Mt Waverley,
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Why use Polypropylene

A body fabricated in polypropylene offers the following advantages over traditional body building methods

- Tailored to suit an individual's requirement dependent on equipment to be carried
- Limited lifetime warranty
- Integral water tanks if required
- Lightweight
- Corrosion resistance – able to withstand a variety of aggressive chemicals
- Heat resistance
- Durability – will not crack like GRP or corrode like metal
- Impact resistance and reparability (can be hit with a sledge hammer with no damage) – can be welded in the event of accident damage
- Low maintenance
- Excellent internal visibility and sound insulation
- 100% recyclable at end of life

















































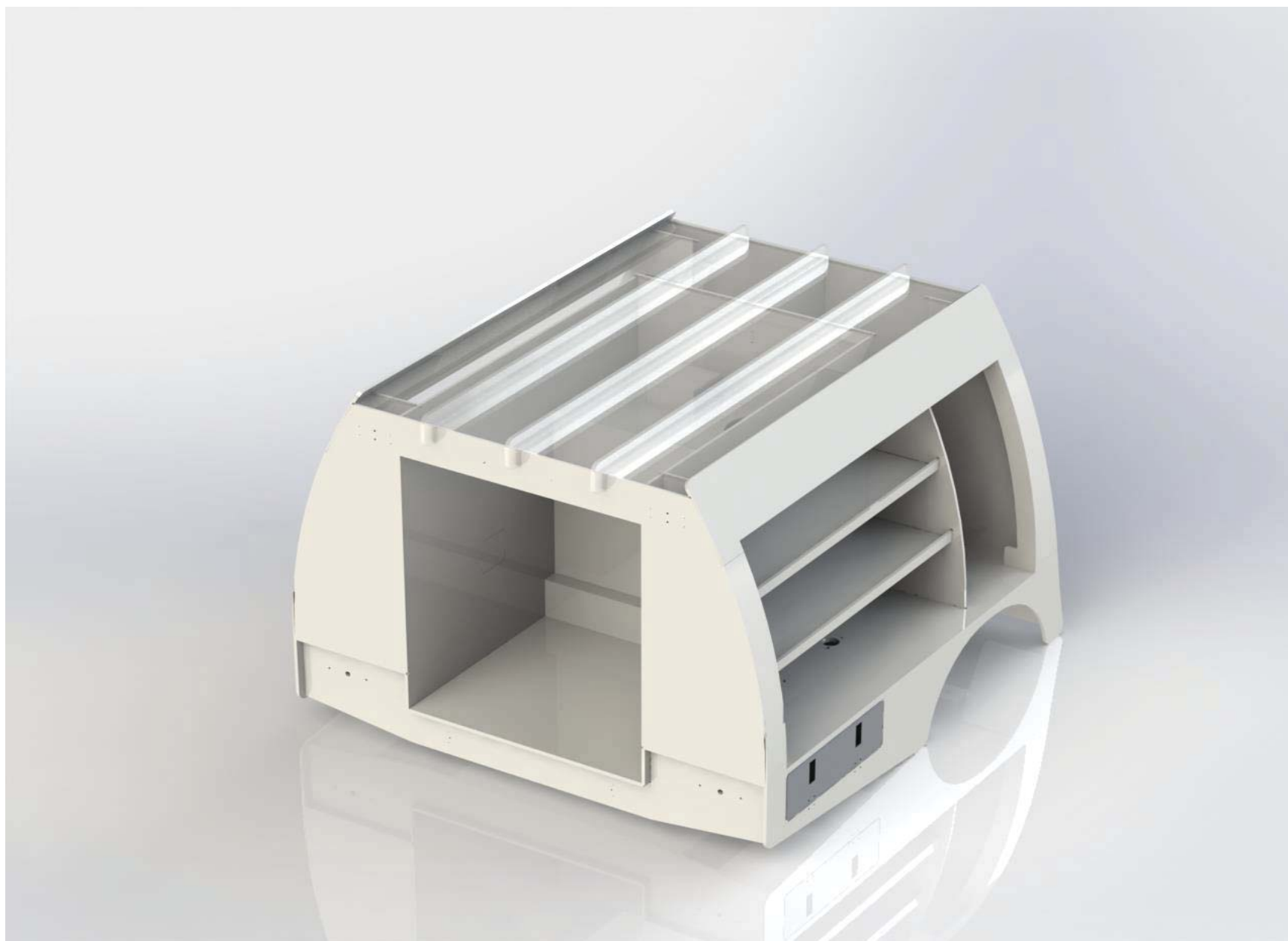


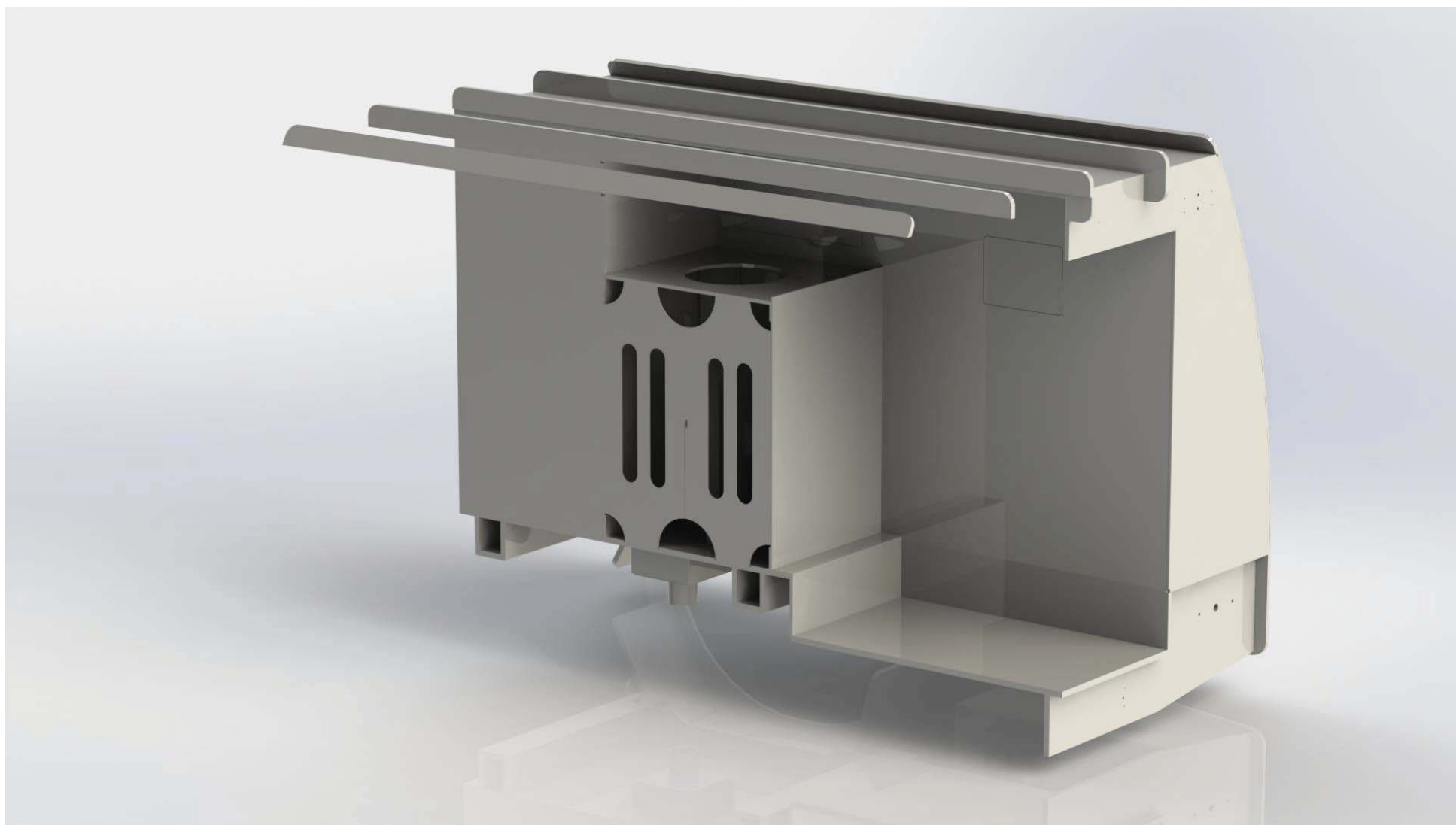




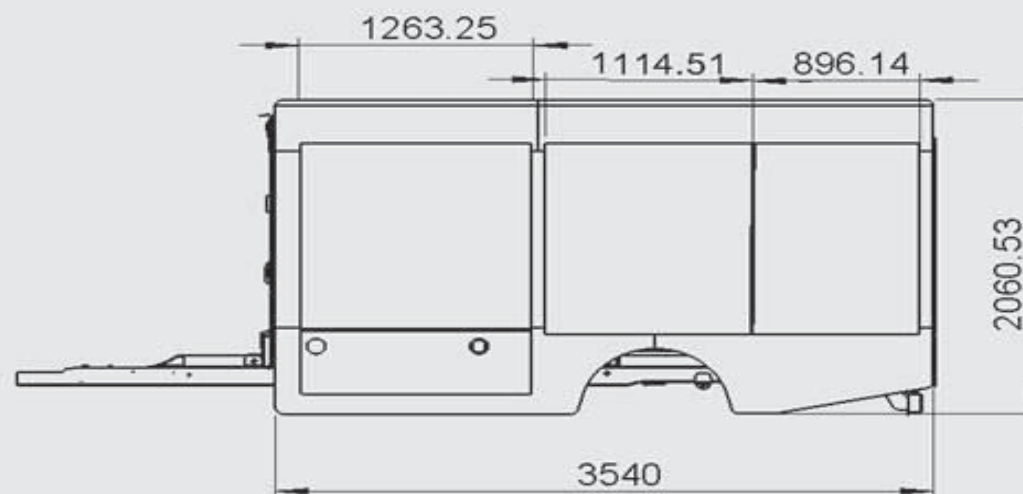
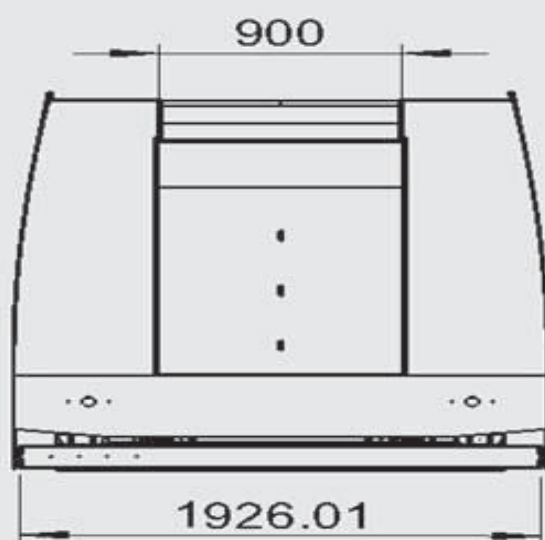
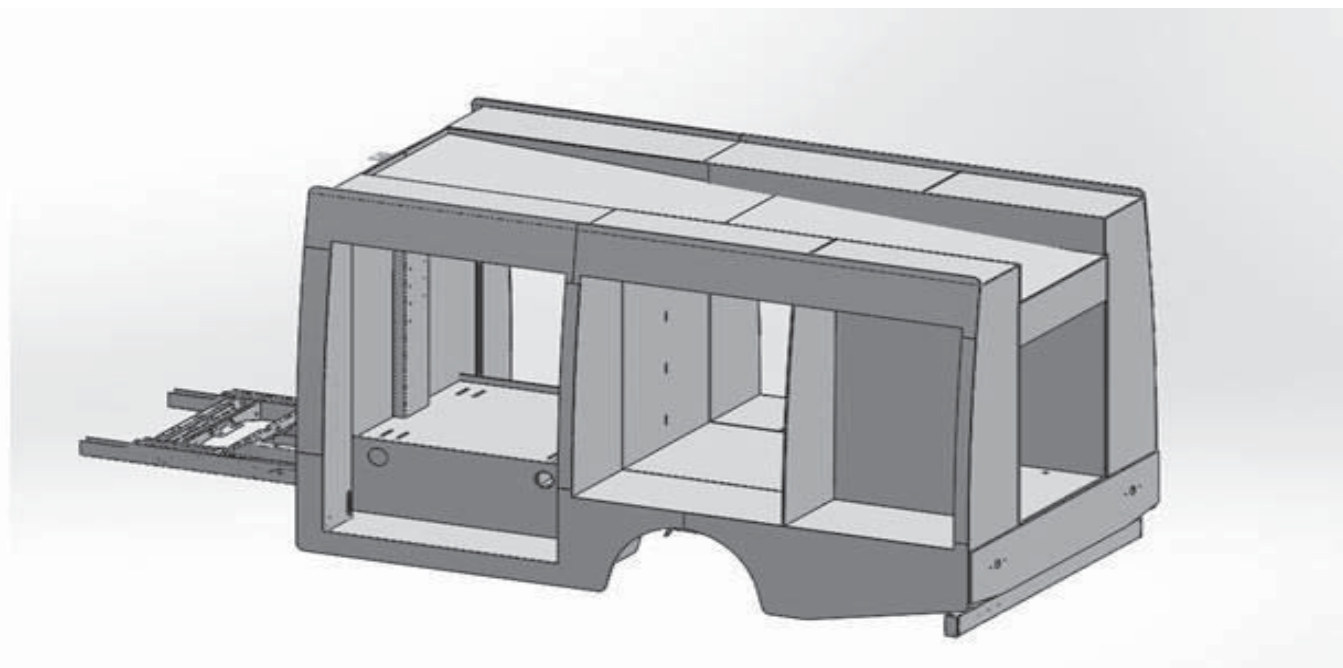


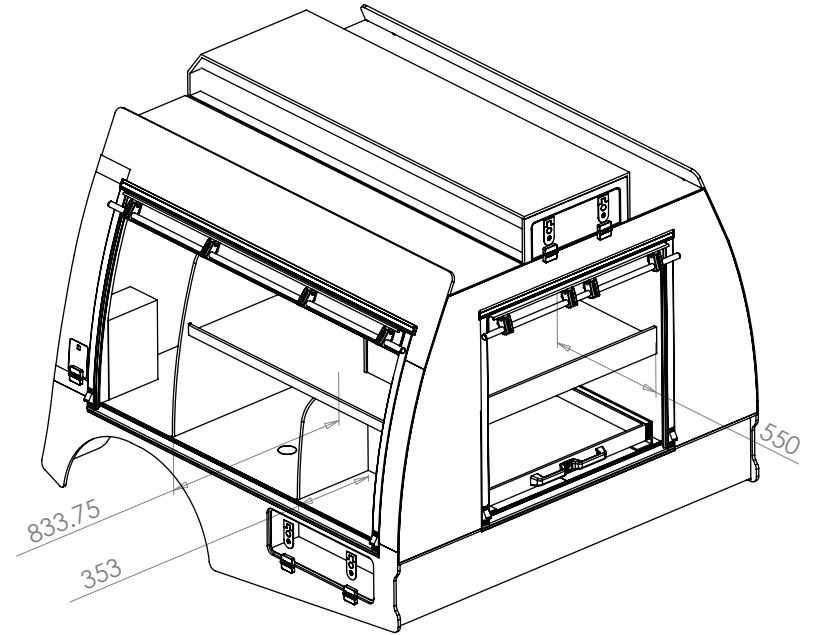
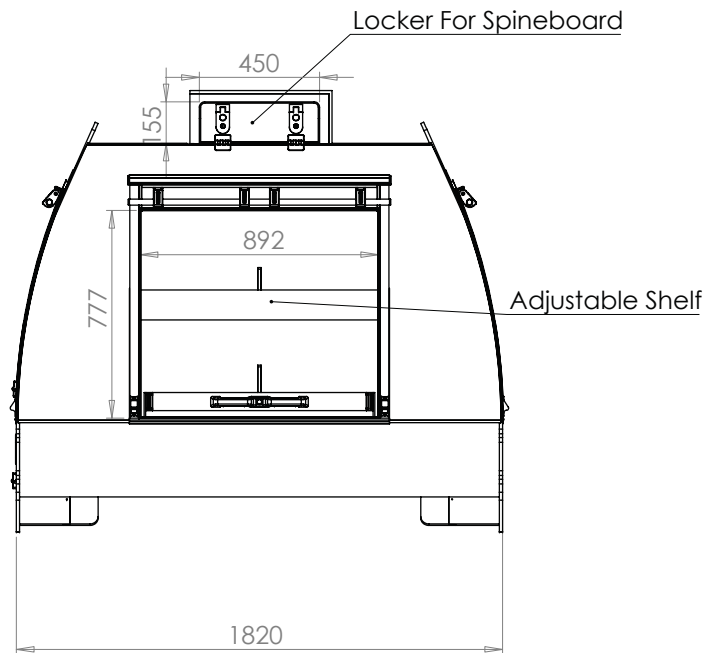
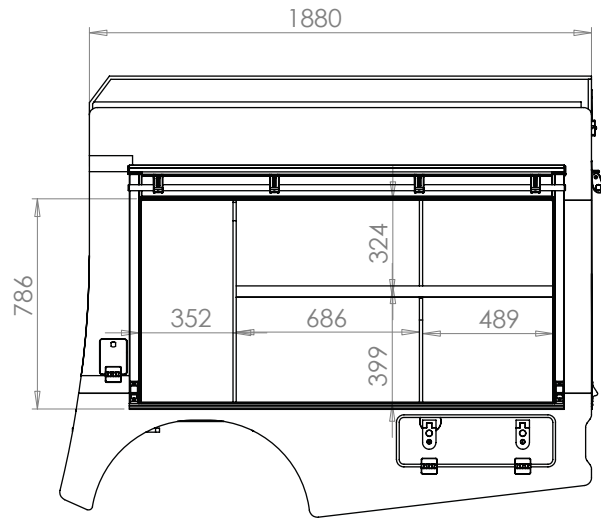






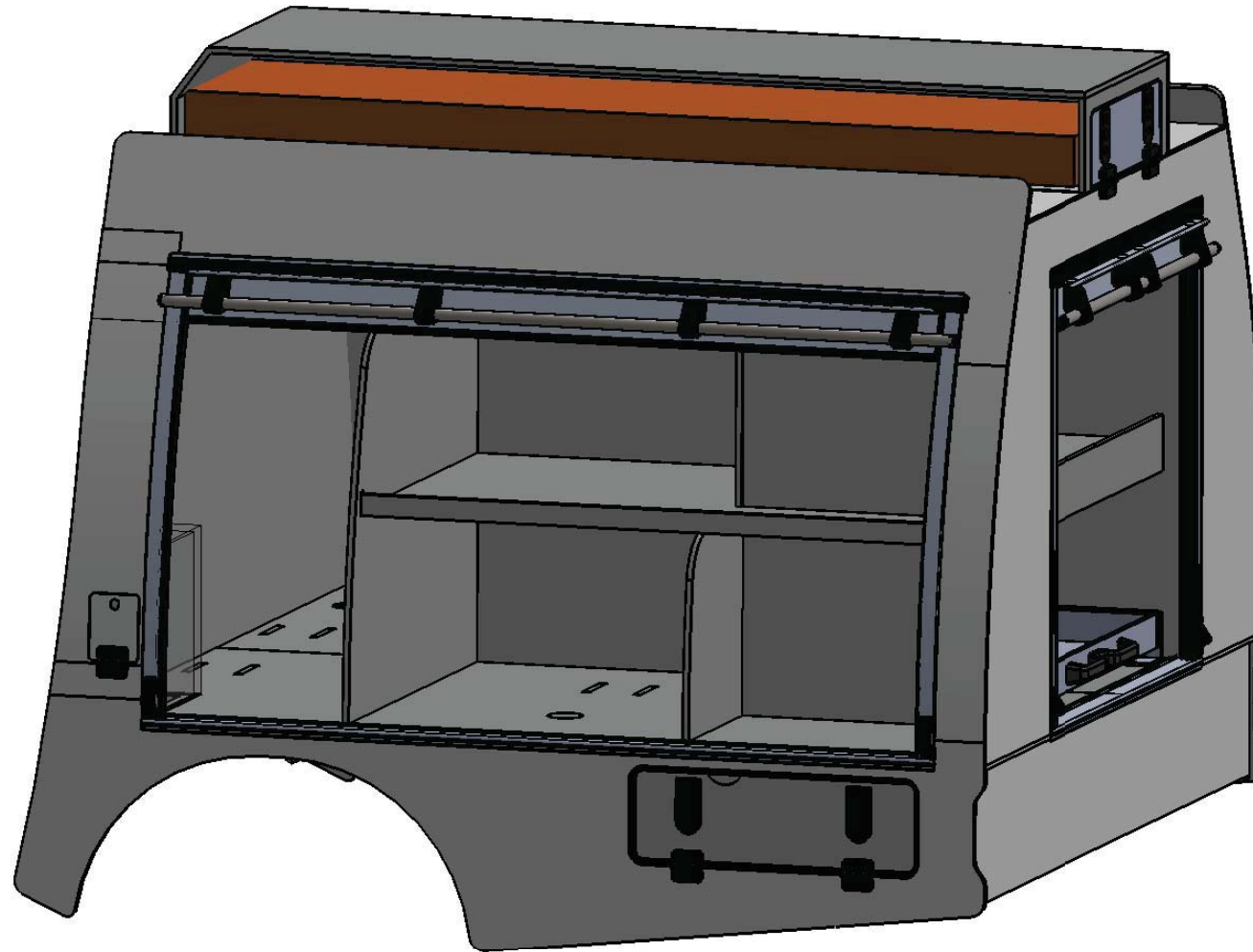




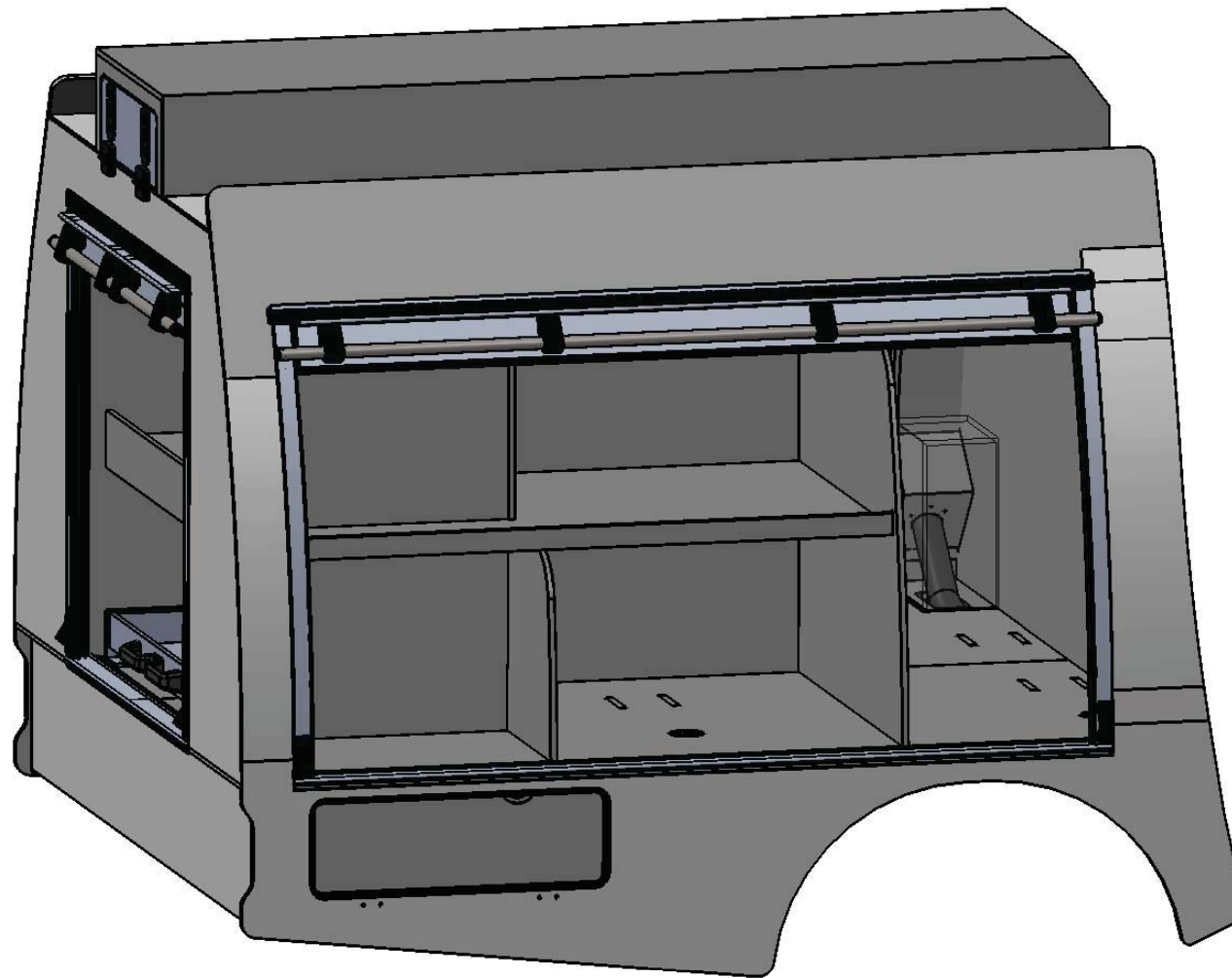


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DMax DCAB NZ Fire Assem Rev

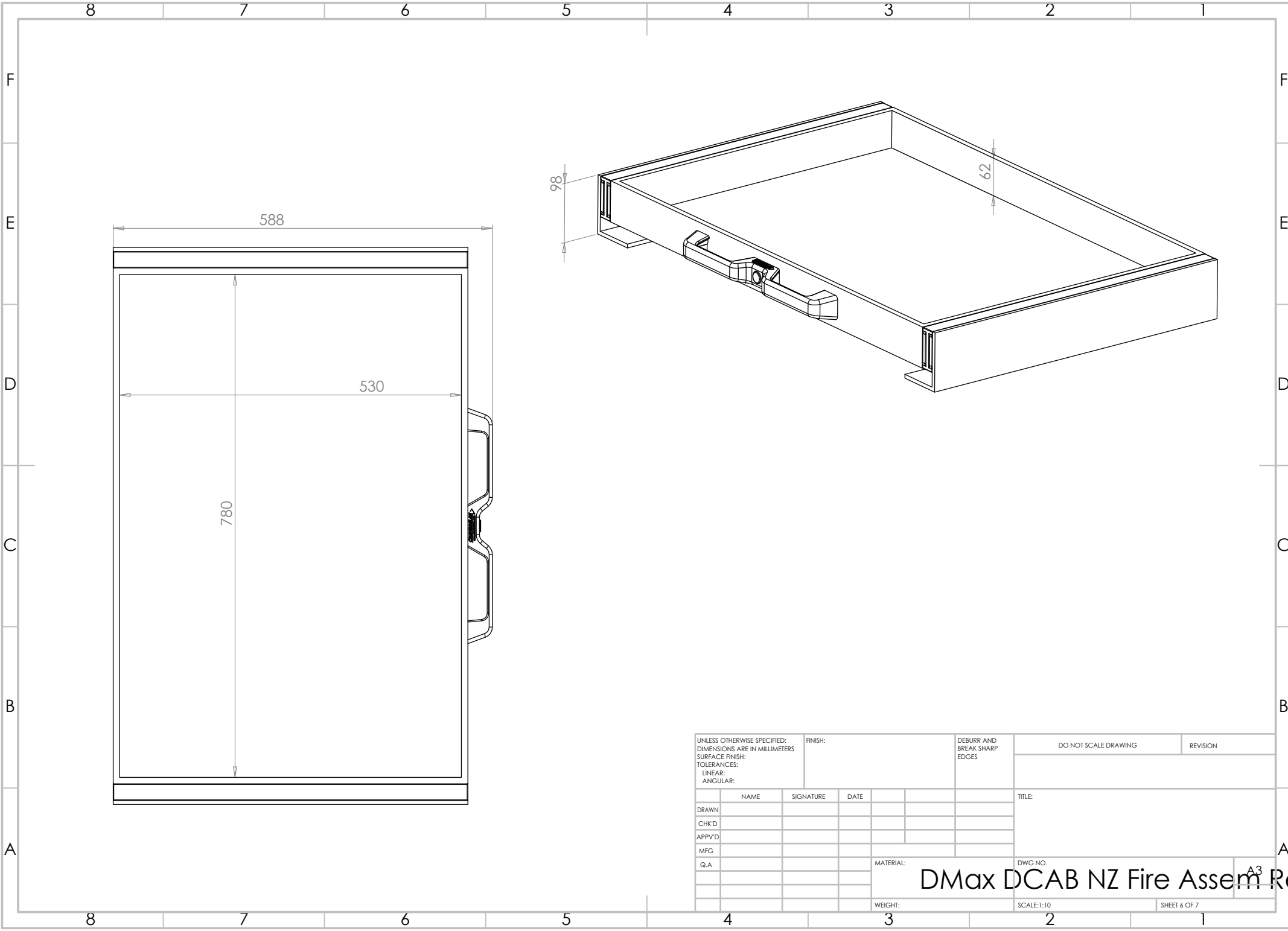


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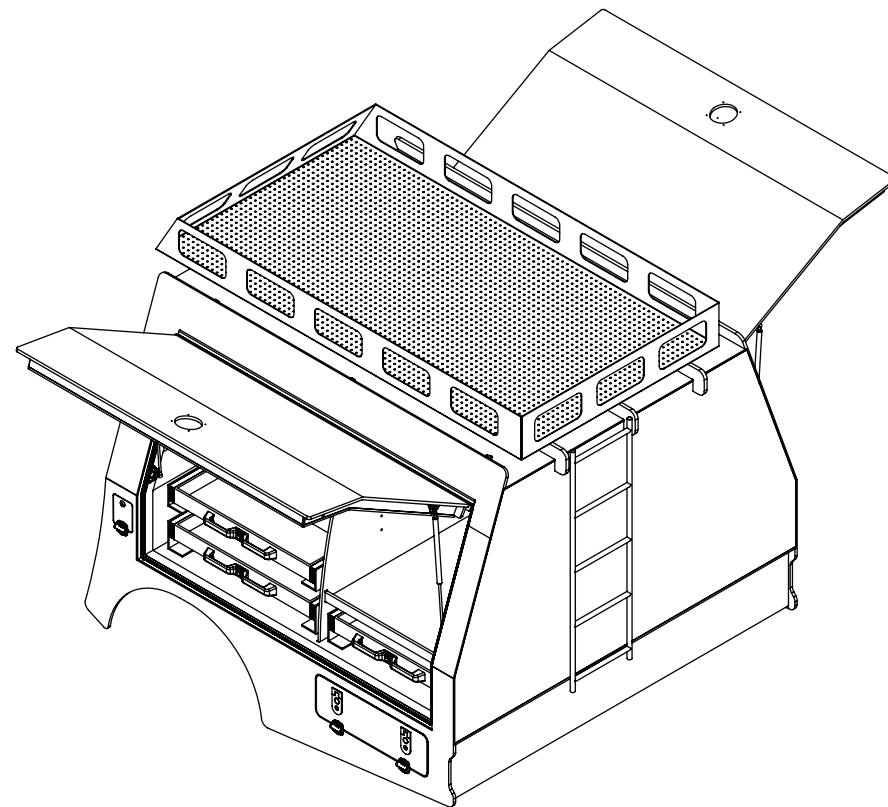
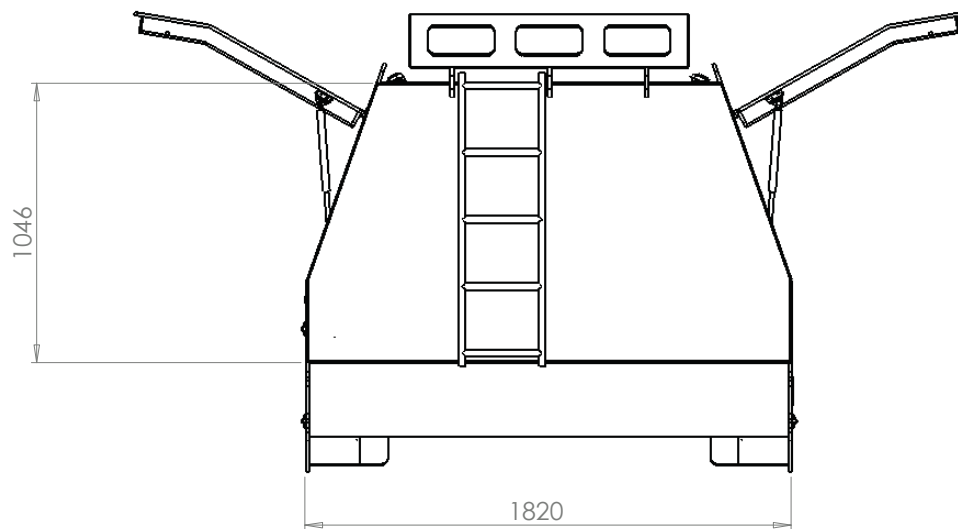
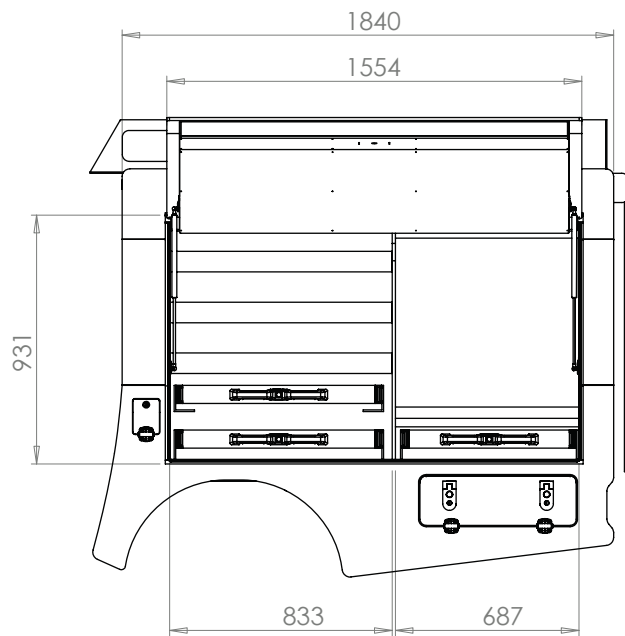
DMax DCAB NZ Fire Assem Rev



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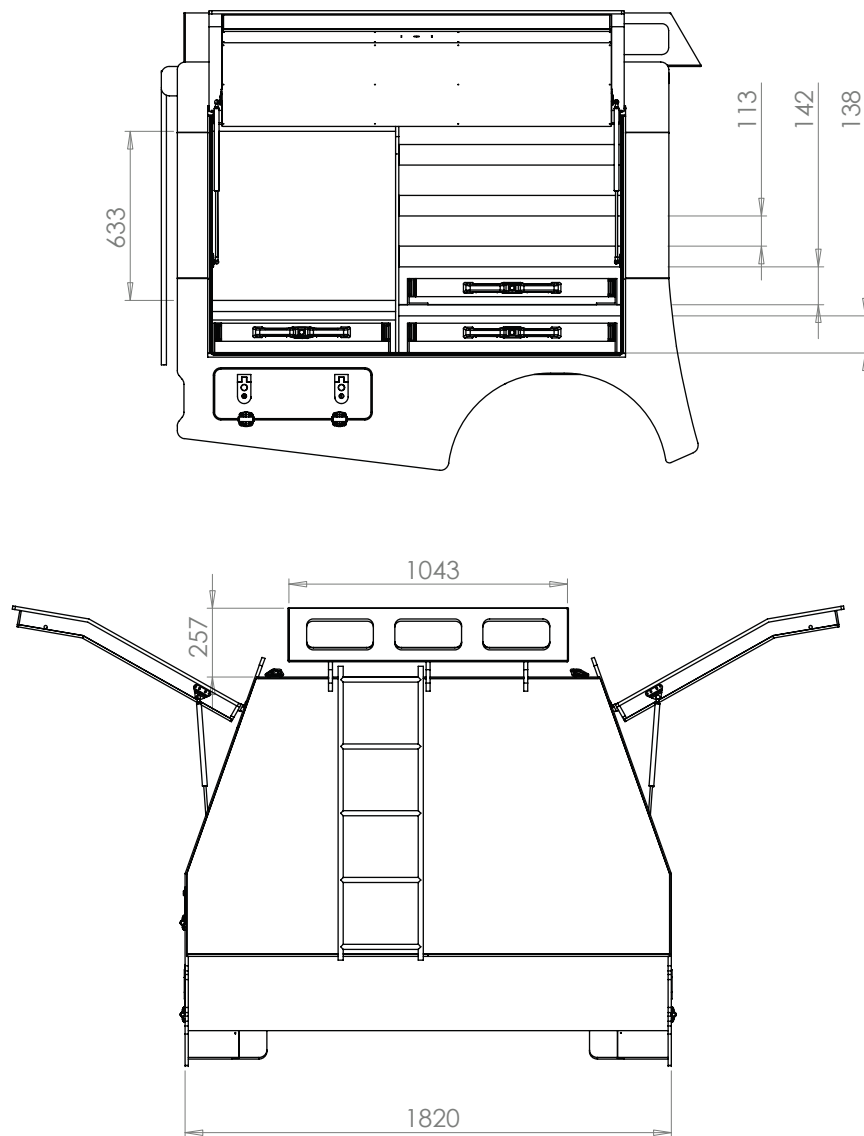
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A3

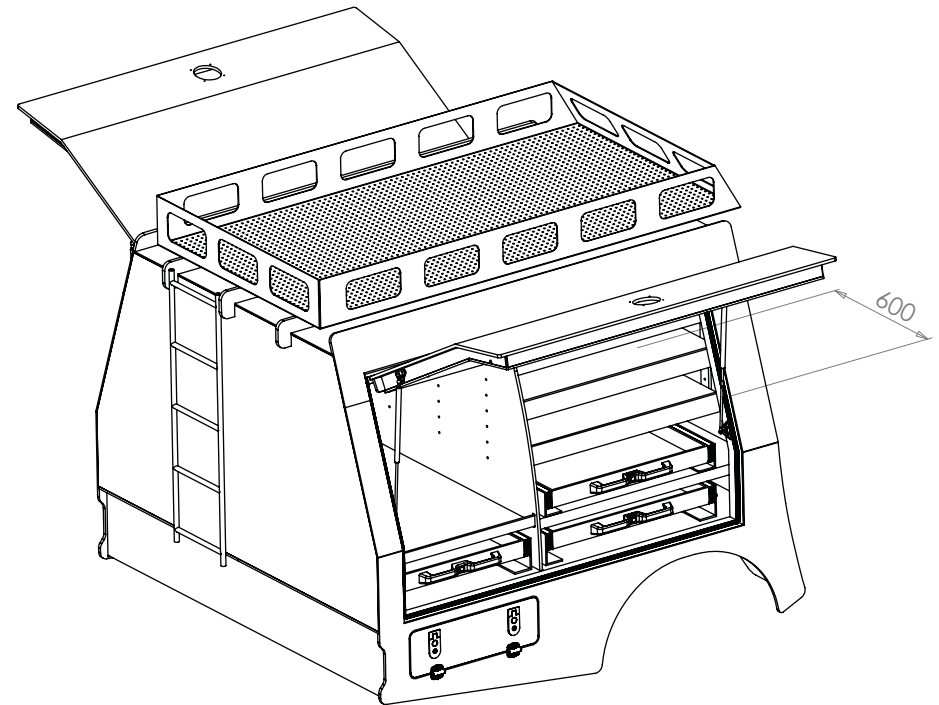


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DMax DCAB St Johns Body - PDF 3

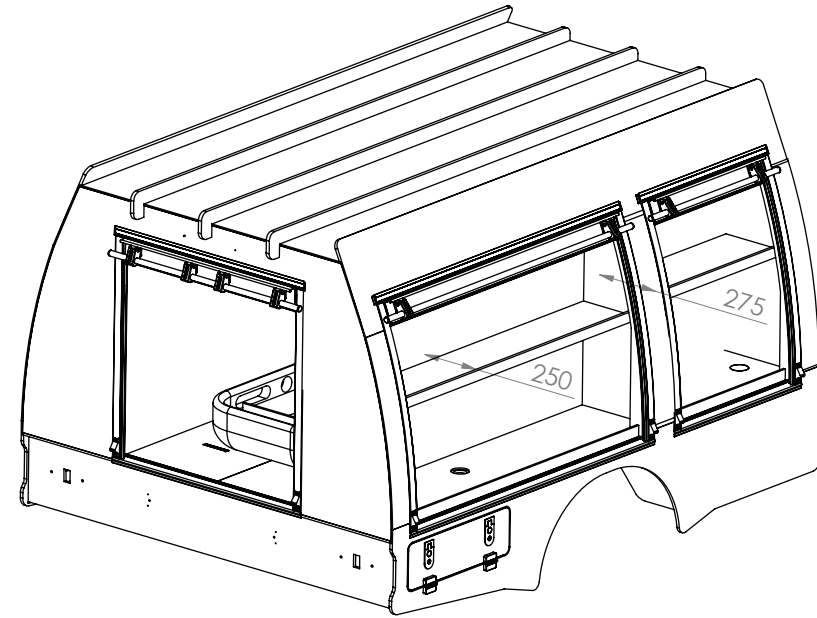
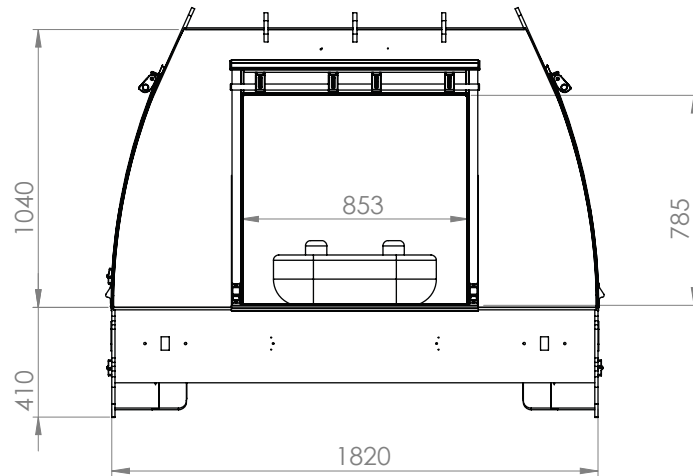
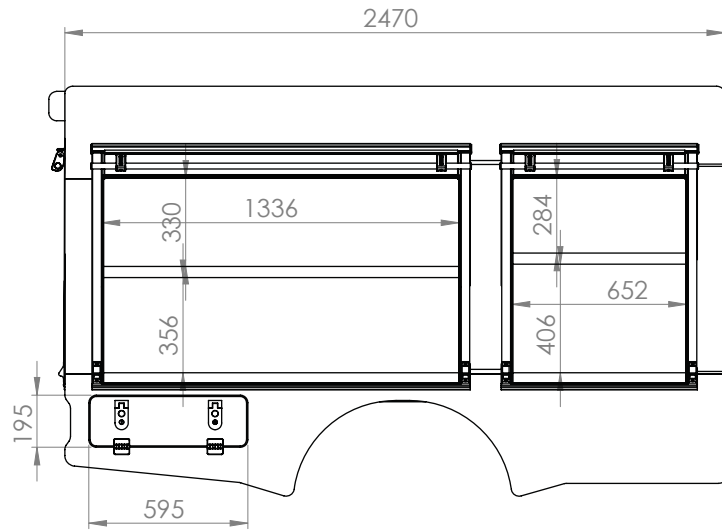


Estimated Weight (Body, Doors, Roof Box)
430kg

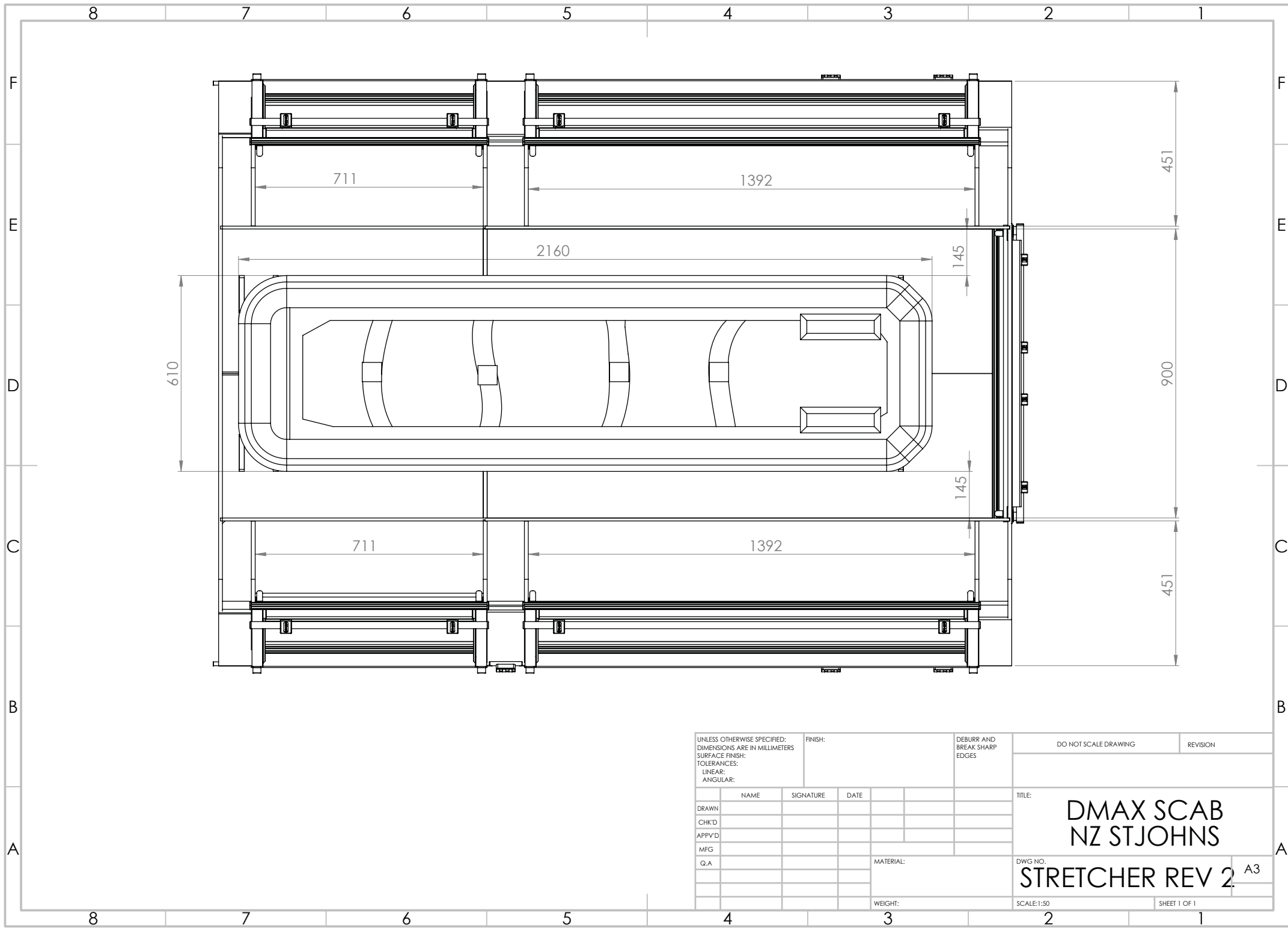


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DMax DCAB St Johns Body - PDF 3



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| | | | | | | | | | | SHEET 1 OF 1 | |