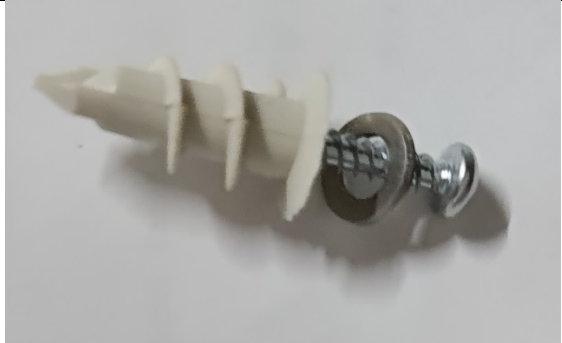
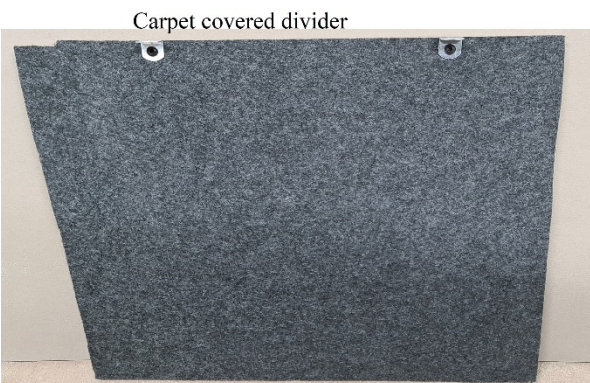


Scania HighLine rear locker – fitting instruction

Brackets

Description	Part number	Quantity
Scania top bracket 0636	DB - 0729	2
Scania rear-side floor bracket 0637	DB - 0730	2
Scania rear-middle floor bracket 0680	DB - 0769	1
Centre door assembly (wide)	DB - 0681	1
Outer door assembly (narrow)	DB - 0677	2
Fibreglass locker fascia		1
Fibreglass locker floor		1
Door side runner(pair)		3
Fibreglass door surround (1 wide, 2 narrow)		3
Carpet covered divider		2
Nylon self-drill plasterboard fixing and screw		2

Scania HighLine rear locker – fitting instruction



Step 1: Remove the factory roof bunk bracket;

Scania HighLine rear locker – fitting instruction



Scania HighLine rear locker – fitting instruction

Step 2: Replace the factory metal spacer from the “Step 4” with the supplied “15mm spacer” and the “Scania top bracket 0636”;



Step 3: Fit back the new assembly created at “Step 2”;

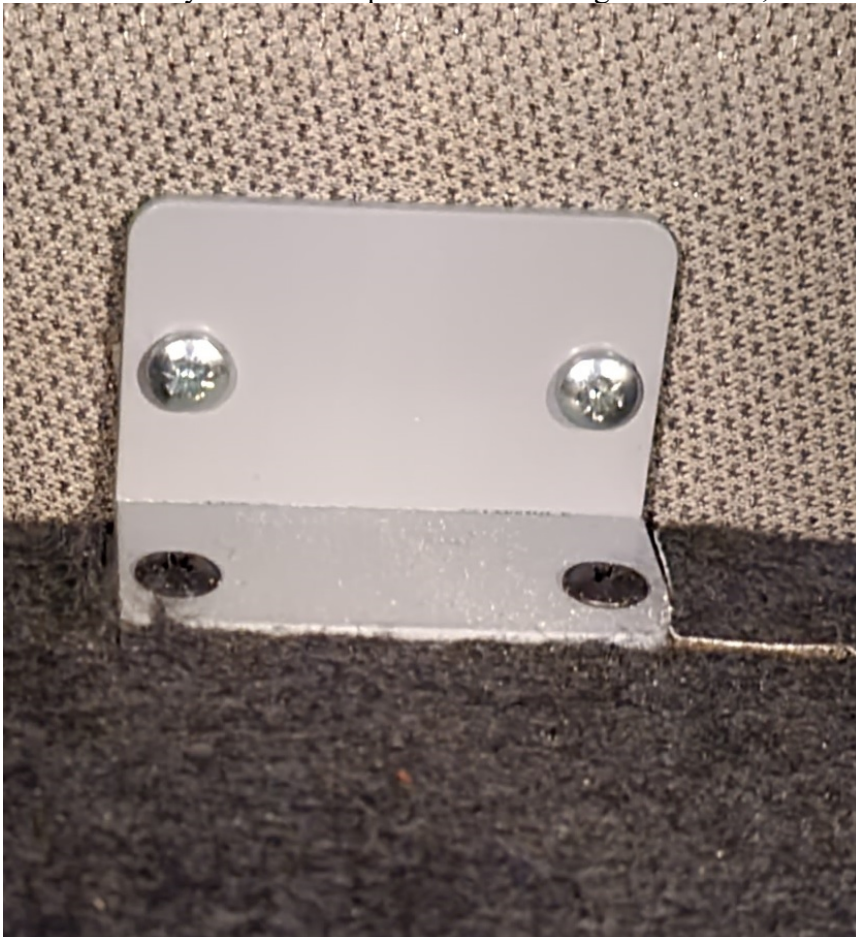
Step 4: Replace the factory fitted bunk brackets enlarge to left and right the upholstery holes just enough to fix the “Scania rear-side floor bracket 0637”;

Scania HighLine rear locker – fitting instruction



Step 5: Fix the “Scania rear-middle floor bracket 0680” in middle of cab between the “Scania rear-side floor bracket 0637” to keep the floor straight; marking, predrill and fit, using:

- 2 x “Nylon self-drill plasterboard fixing and screw”;



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Step 6: Fit the “Fibreglass locker fascia” into the “Scania top bracket 0636” using:

- 2 - “M6 x 25mm domehead”
- 2 - “M6 spring washer”;

Step 7: Place and fixing the rear side of “Fibreglass locker floor” into the brackets fitted at “Step 4” and “Step 5” using:

- 6 - “4.8 x 13mm black screw”;
- 6 - “M6 x 10mm washer”;

Step 8: Fix the front side of “Fibreglass locker floor” with the “Fibreglass locker fascia”, folding up the carpet and line up the holes using:

- 6 - M6 x 20mm bolt;
- 12 – M6 x 10mm washers;
- 6 – M6 nylock;

Attention!! Tight all the fixings!

Step 9: Fit the “Centre door assembly(wide)”, using:

- 4 – M6 x 30mm domehead;
- 4 – M6 spring washer;

Step 10: Fix the two “Carpet covered divider” through the preassembled “L” shaped brackets to the fibreglass locker floor using:

- 4 – 12mm screw;
- 4 – M6 x 10mm washer;

And to the fibreglass locker face using:

- 4 – 12mm screw;

Attention!! Do not over-tighten!

Step 11: Fit the two “Outer door assembly(narrow)” using:

- 8 – M6 x 30mm domehead;
- 8 – M6 spring washer;

Step 12: Fit the “Door side runner”, by sliding up into the slots using of the door assembly previously fitted and fix into the predrilled holes for all three doors, using:

- 12 – 12mm screw;

Attention!! Do not over-tighten!

Scania HighLine rear locker – fitting instruction

Step 13: Fit all three “Fibreglass door surround” by slotting the studs through the predrilled holes, using:

- 6 – M6 nylock;
- 6 – M6 x 10mm washer.

Attention!! Do not over-tighten!