

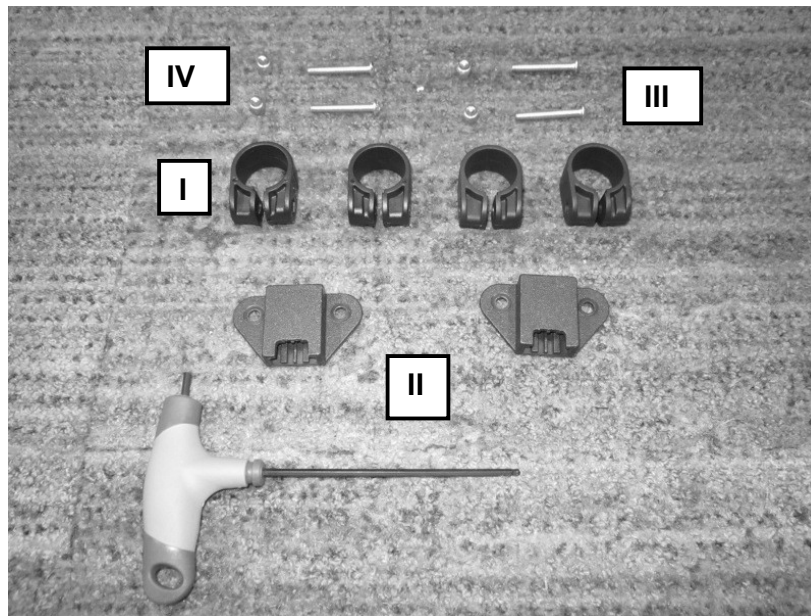
5.7 Size 1 Snappi Chassis Sun / Rain Cover:

The following instructions cover the Sun Hood / Rain Cover when used in conjunction with a special seating system on a Size 1 Snappi Chassis. Section 5.6.1 details how to fit the receiver brackets to the Size 1 Snappi Chassis if the Sun / Rain cover is ordered after the original purchase of the system. If the Sun / Rain cover is ordered in conjunction with the system then please skip to section 5.6.2 for the operating instructions. If ordering the Snappi Chassis Sun / Rain cover with the chassis, please use order code SN6637/4 which includes the hood, leg blanket and fixings.

Please note, the Sun Hood does not provide UV protection and is designed to provide shade from the sun only.

5.7.1: Fitting the Sun hood brackets:

The following instructions detail how to fit the receiver brackets to the Size 1 Snappi Chassis.



Parts:

- I. 4 x Kinetic Balance Fixing Clamps (Order code KBCLAMP)
- II. 2 x Sun Hood Receiver (Order code C85090)
- III. 4 x M5 x 35mm socket button bolts (Order code SKTMB05X35Z)
- IV. 4 x M5 Nylock Dome Nuts (Order code N986M05Z)

These parts can be purchased as a complete kit (Order code UNIFIX03)

Tools:

- V. 1 x 3mm hex key



Fig 5.7.1.1

Take the tube clamps and M5 nylock dome nuts, and place a dome nut into the hexagon socket in each clamp.

Fig 5.7.1.2, right: Shows the nylock dome nut fitted into the clamp.



Fig 5.7.1.2



Fig 5.7.1.3

Position the clamps onto the upper section of tube on the Snappi Chassis. The clamp must be placed with the opening facing up and the nut to the outside of the frame (if fitting the sunhood receiver brackets to the inside).

Slide the brackets apart such that they line up with the mounting holes in the receiver bracket as shown (see Fig 5.7.1.4, right).



Fig 5.7.1.4

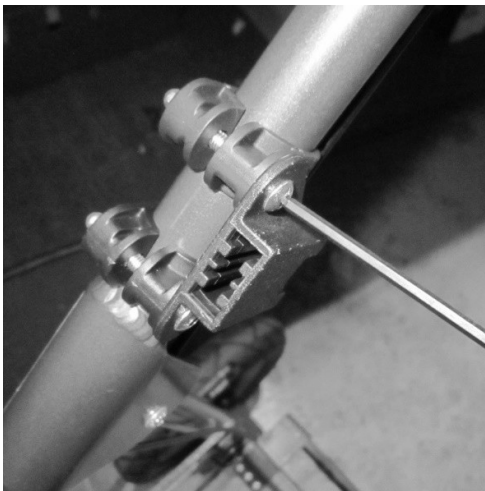


Fig 5.7.1.5

Fix the bracket to the clamps using 2 x M5 x 35 socket button bolts as shown (see Fig 5.7.1.5, left).

If there is limited clearance between the brackets and the seating system (this depends on the specifications of the seat fitted), the brackets can be placed on the outsides of the frame to create more room as shown (see Fig 5.7.1.6, right).

To do this, switch the clamps around so that the dome nuts are facing the inside of the frame, then refit the receiver bracket.



Fig 5.7.1.6

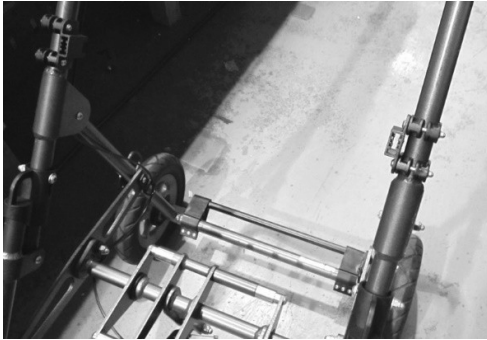


Fig 5.7.1.7

Fig 5.7.1.7, left: Shows the sun hood receiver brackets fitted to a Size 1 Snappi Chassis.

5.7.2: User instructions for sunhood and legcover:



Fig 5.7.2.1

I: Lift the sunhood over the seating system so the spare material goes behind the backrest, and the two mounting clips are in front of the brackets on the chassis as shown (see Fig 5.7.2.1, left).

II: Slot the mounting clips into the receiver brackets on the frame, and push through until the retaining clip locks into position (see Fig 5.7.2.2, right).

Check the clearance above the headrest. If there is enough clearance skip to step V. If more height is needed, follow steps III and IV below to adjust the mounting height of the sunhood.



Fig 5.7.2.2

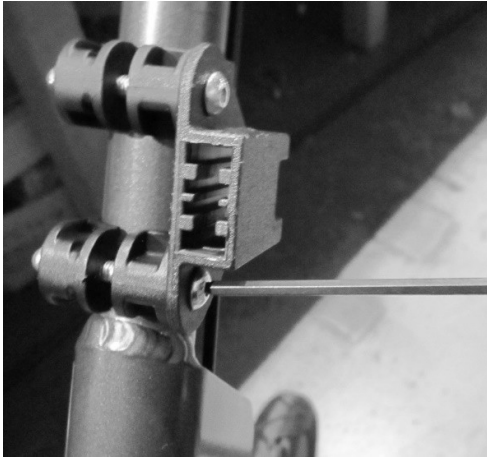


Fig 5.7.2.3

III: If the height needs adjusting, unclip the sun hood and then use a 3mm hexagon key to loosen the 2 mounting screws as shown (see Fig 5.7.2.3, left).

IV: Slide the mounting brackets up the frame tubes to the desired position, then fix in place by tightening the fixing screws using a 3mm hexagon key. Take care to ensure both brackets are adjusted to the same height.

Fig 5.7.2.4 right: Shows the brackets adjusted to a mid-position on each side of the frame.

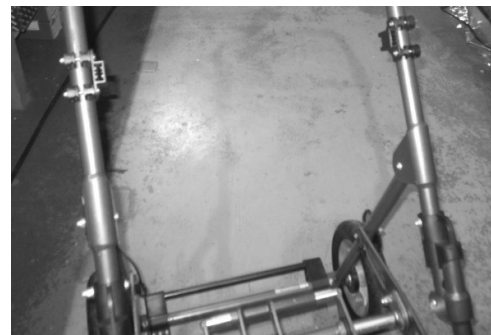


Fig 5.7.2.4



Fig 5.7.2.5

V: Clip the sun hood to the frame, then loosen the thumb screws on the sun hood and open to the desired position. Once in the required position fix in place by tightening the thumb screws.

VI: Position the leg cover over the occupant and secure to the sun hood by hooking four of the toggles (two each side) into the elastic loops in the sun hood as shown (see Fig 5.7.2.6). Please note, there are multiple toggles on the leg blanket to allow for different sizes of seat. Select the positions that provide the most coverage for the occupant.

NOTE: Due to the wide range of shapes and sizes of seating systems that can be fitted to the Snappi Chassis, it may not always be possible to position the leg cover to give full protection on all systems.



Fig 5.7.2.6



Fig 5.7.2.7

VII: Fig 5.7.2.7, left: Shows the leg cover attached to the sun canopy.

VIII: Hook the elasticated pocket on the bottom of the leg cover under the foot rest as shown (See Fig 5.7.2.8, right).



Fig 5.7.2.8



Fig 5.7.2.9

The sun / rain cover fitted to a modular seat.



Fig 5.7.2.10

The sun / rain cover fitted to a Snappi Minimiser seat.

X: To remove the sun hood / rain cover:

- First, unhook the leg blanket.
- Next, loosen the two thumb screws and retract the sun hood back as shown
- Press in the tabs on the end of the clips to release the sun hood from the receiver brackets on the modular as shown and slide the sunhood out of the clips.

5.8 Vertical Cylinder Carrier:

A vertical cylinder carrier is available as an option and is designed for use with o2 cylinders with a maximum size of BOC CD or equivalent. This should be provided factory fitted to the pushchair if ordered at the same time as the chair. If the carrier is ordered after the pushchair has been supplied, instructions are available in the workshop manual for how to fit the carrier. Note that fitting the carrier must only be attempted by a qualified tradesperson; if in doubt please contact Tendercare Ltd for further advice.