



## Assembly (see figure 1)

8. Hook the spring (10) in place in the lower hole of the foot tube (2), which you can see in the tracking of the plastic cover (4).

9. Position the joint alu (5) into the plastic cover (4) and tighten the bolts (15) using the bushings (9), use Loctite on the screws. Fold up the footplate (3) and insert the special tool\* through the hole on the back of the joint alu (5), hook onto the spring and pull it round the spring pin (16).

10. Spray the spring with "White Lithium Grease" to avoid squeak.

## Adjusting the angle of the foot plate (see figure 1)

1. Tighten the bolt (14) on the underside of the plate (3), about 5mm.

2. Pull the plate out and twist it into the desired position, push the plate in, so that the teeth on the middle part alu (7) fit into the teeth on the footplate (3). If the plate is difficult to pull out, use a small hammer or similar tool to knock out the screw (14).

3. Tighten the bolt (14) again.

## Assembling the footplate onto the chassis (see figure 2)

1. Check that you place the correct plate on the correct side.

2. Place the end plugs (19) onto the tubing ends of the frame.

3. Place the tubing of the footplate (2) into the frame. The foot support tubing has five holes for alternative height positions. Make sure you use the same hole on both sides.

4. Tighten with the appropriate screw (20).

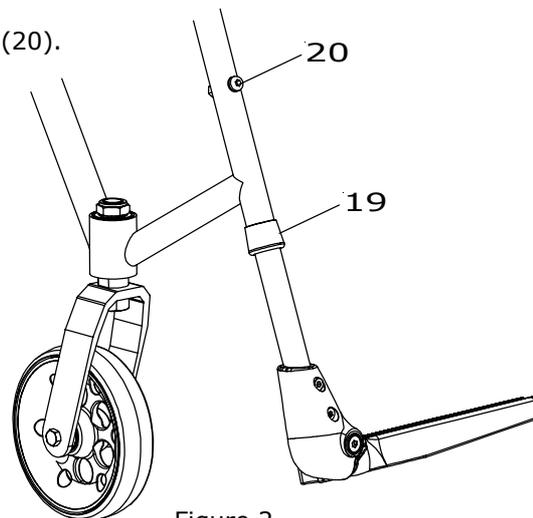


Figure 2

\* The special tool could be a spoke or similar, with a small hook on the end which allows you to manoeuvre it while attaching the spring (10).

# panthera

Panthera Production AB  
Gunnebogatan 26, 163 53 Spånga, Sweden  
Tel +46 (8) 761 50 40 Fax +46 (8) 621 08 10  
panthera@panthera.se www.panthera.se