

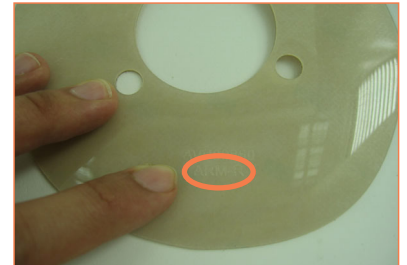
(v1.0)

## ALVAFORM ACCESSORIES REPLACEMENT GUIDE

### HOW TO REPLACE THE NYLON BUMPER

Alvanon has sent you 6 pieces of nylon bumper pads. If you would like to protect the form against the wear and tear issue, please install the nylon bumper pads at the armholes. First of all, you should check the code on the pads to find out its corresponding position:

Torso - R	Torso - Right
Torso - L	Torso - Left
Arm - R	Arm - Right
Arm - L	Arm - Left
Cap - R	Shoulder Cap - Right
Cap - L	Shoulder Cap - Left



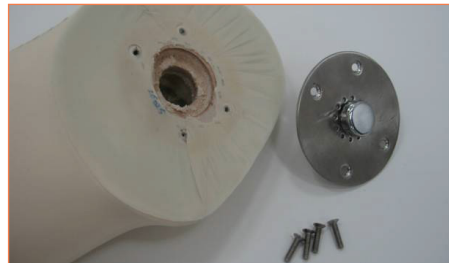
#### Step 1

Unscrew the screws from the detachable arm plate.  
Keep the screws that are removed



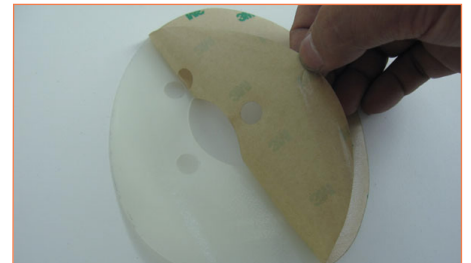
#### Step 2

Remove the arm plate.



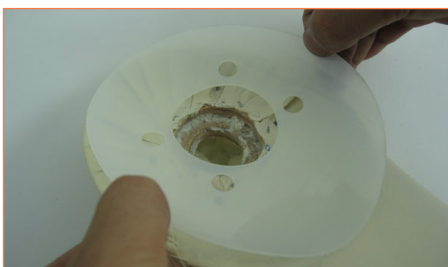
#### Step 3

Remove the protective cover on the pads to show the adhesive side.



#### Step 4

Stick the pads onto the form's armholes in place.



#### Step 5

Install the arm plate back to the form.



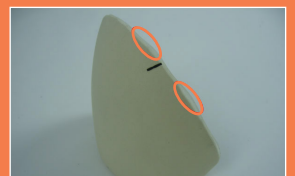
#### Step 6

Make sure the 4 screws have been tightened.  
Repeat the procedures on torso, arms and shoulder caps.



#### CAUTION

- Due to the concave shape of arms and caps, the adhesive plastic may be separated from the fabric in some areas.



## HOW TO INSTALL THE REPLACEMENT BODY STOCKINGS

### Step 1

Stretch the top body stocking over the form.



### Step 2

Make sure the top body stocking is fully stretched on.



### Step 3

Loosen the four screws of the metal arm plates. Make a 3~4mm gap between the metal arm plate and the AlvaForm. Don't completely remove the screws from the metal arm plate.



## INSTALLATION PROCESS FOR ARMS

### Step 1

Stretch the body stocking on the AlvaForm Arm.

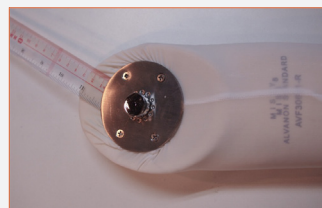


### Step 2

Loosen the four screws of the metal arm plates. Make a 3~4mm gap between the metal arm plate and the AlvaForm. Don't completely remove the screws from the metal arm plate.

### Step 3

Use a thin ruler to completely push the replacement body stocking into the gap behind the armhole.



### Step 4

Tighten the screws of the metal arm plate to lock the replacement body stocking in place.



### Step 4

Use a thin ruler to completely push the replacement body stocking into the gap behind the armhole.



### Step 5

Tighten the screws of the metal arm plate to lock the replacement body stocking in place.

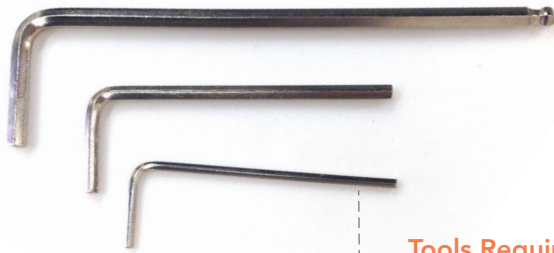


**Congratulations!**  
You have successfully  
installed the replacement  
body stocking.



## HOW TO FIX THE LOOSE HANGER POLE

Over a long period of usage the hanger pole may become loose or wear down. If your hanger bar cannot be tightened or repaired, please contact us at [hk.customerservice@alvanon.com](mailto:hk.customerservice@alvanon.com) for a replacement piece.



### Tools Required

Hexagonal keys in different sizes



If your screws are loose on the hanger pole, simply tighten the screws periodically to make sure it is kept in place. However, if yours piece needs to be replaced, then follow the steps below:

### Step 1

Unscrew the top screw with the large hexagonal key.



### Step 2

After removing the screw, keep it to be reinstalled later



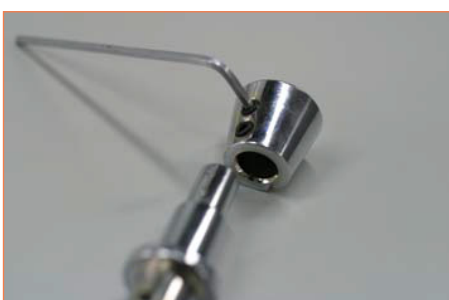
### Step 3

Remove the top screws with the medium hexagonal key.



### Step 4

Remove the entire top hanger knob piece.



### Step 5

Unscrew the small screws and take off the entire hanger pole piece and slide in the replacement piece. You can see the difference with replacement giving extra support, shown in the orange arrow.



### Step 6

Screw the knob back on and now your hanger pole will have all the support it needs to continue holding your AlvaForm in place.

