

AVALON® BARRIER

REAPPLYING REFLECTIVE

A guide to reapplying reflective strips on Chapter 8 barriers.



1

You will need a wallpaper scraper, sponges, a self-made applicator, a plunger can filled with PA Isopropyl Alcohol, a plunger can filled with standard CP906-P1 Primer and PPE.

2

The applicator should be a handheld size, approx. 12x8cm. Fabricate from a piece of hard plastic or card, wrap this in felt, wrap this in a tough fabric and secure together with duct tape.

3

Place the barrier on a flat stable surface.

4

Use the scraper to lift the edges and peel off the damaged reflective.

5

Clean the recessed reflective surface area with a new cleaning sponge soaked with the Alcohol and allow to air-dry for 15 seconds.

6

Use a new sponge coated in Standard Primer and, starting at the bottom, ensure that the primer has covered and wetted the whole area. Leave to air dry for 5 minutes.

7

Remove the backing paper from the reflective strip and place it on the barrier, ensuring that it is in the centre of the recess.

8

Use the applicator and, applying a firm pressure, work one end to the other in a zig-zag motion pushing down the sticker and removing the air from underneath.

9

There should be no cuts or tears in the reflective. Air bubbles should not exceed 5x15mm or 10x10mm. Air bubbles should be no closer than 20mm to the edge.





AVALON® BARRIER

REPAIRING BARRIER FEET

A guide to removing the spigot, removing the foot and inserting them back into the Avalon® Barrier.



1

You will need: protective gloves, a flathead screwdriver, a lump head mallet, 2 new barrier feet & spigots.

2

Place the damaged Avalon barrier on a workbench or a stable flat surface.

3

Insert the flathead screwdriver at the apex of the spigot, at a 45 degree angle.

4

Hammer the screwdriver down into the spigot until the spigot comes loose and remove it.

5

Insert the new spigot into the new foot and place on the floor.

6

Stand the Avalon Barrier in line with the foot and firmly press down.

7

To change the foot without removing the spigot, turn the foot to 45 degrees.

8

The slots in the foot will line up with the pins in the spigot. Pull the barrier up to remove the foot.

9

Take the new foot and place at 45 degrees to the barrier, press down firmly to insert.

10

Rotate the new foot to lock it onto the barrier.

