



NORTH AMERICAN CUSTOM COVERS

Fitting Instructions - BMW / Mini Clubman Generation 1 (R55) LOW FLOOR (this means False Floor NOT in place) - 2007 to 2015 (QBL270)

Thank you for purchasing your cargo liner from our family-run business. Please follow the steps below to install your liner.

IMPORTANT PREPARATION NOTES

Before attaching the self-adhesive Velcro to any car plastics/metal trim (NOT carpet); it is very important to remove any silicone film from the trim to ensure a good bond. Silicone is found in many valeting products and is also applied during manufacture. To remove any silicone build up the surface must be thoroughly cleaned using a silicone remover, we recommend 'Intensive tar remover' made by AutoGlym however a white spirit will also work just as well. Leave the area to dry for 10 minutes and wipe off any residue with a dry clean cloth after cleaning before applying the self-adhesive Velcro. **ONCE THE VELCRO HAS COME INTO CONTACT WITH SILICONE RESIDUE IT CANNOT BE REUSED. THE**

ATTACH THE BASE FIRST ...

1. Remove the load cover cassette.
2. Now lay the liner in approximate position in the trunk of your vehicle. The panel with the North American Custom Covers label attached sits against the back of the rear seat, facing outward.
3. Neatly align and then press down the Velcro sewn onto the floor section of the liner directly to the carpet on the base.

NOW FOR THE BACK OF THE SEATS ...

4. Attached to the front of the liner are Velcro straps, align these to the headrest locator poles.
5. Pass the tapes around each headrest locator pole and Velcro back onto themselves.

NOW THE SIDES ...

6. Carefully position the side panels neatly into place, the Velcro sewn onto the sides of the liner will attach directly to the carpet.

DOORS ...

7. Attach 21 pieces of 2 inch long Velcro to the relevant Velcro points on each liner door panel. Remove the backing from the Velcro, and secure the panels to the vehicle doors.

PLEASE NOTE: YOU MUST UNFASTEN THE VELCRO HEADREST STRAPS BEFORE PLACING THE REAR SEATS FORWARD.