



HINO 300 SERIES MASS NOISE LINER FLOOR

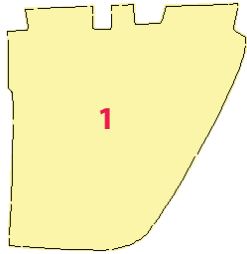
Stage 2 MASS NOISE LINER applied after Sound Deadener,

1. Apply foam side down.

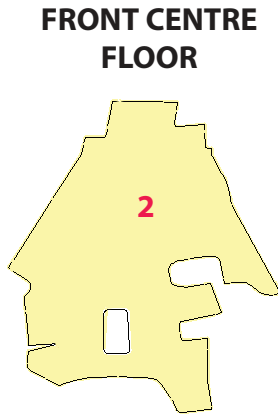
2. Use supplied press button stud extensions to refit factory vinyl, these allow for the added thickness of new product

Where there are double layers of cotton jute we suggest remove a single layer to avoid excess thickness build up. Do not attempt to remove all cotton jute

FRONT SEATING ROW



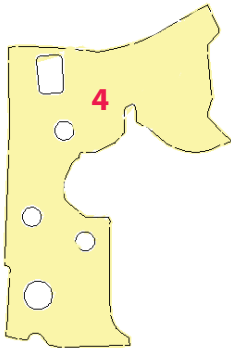
PASSENGER FOOT



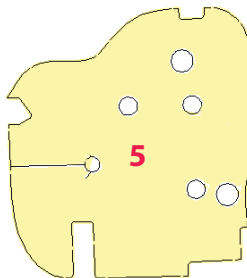
FRONT CENTRE FLOOR



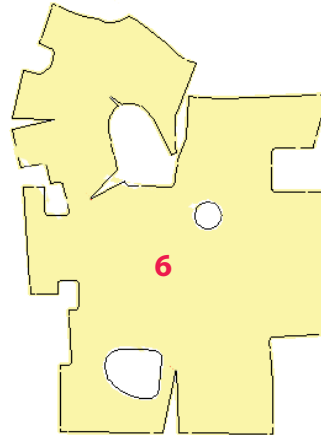
DRIVERS FOOT



PASSENGER UNDER SEAT

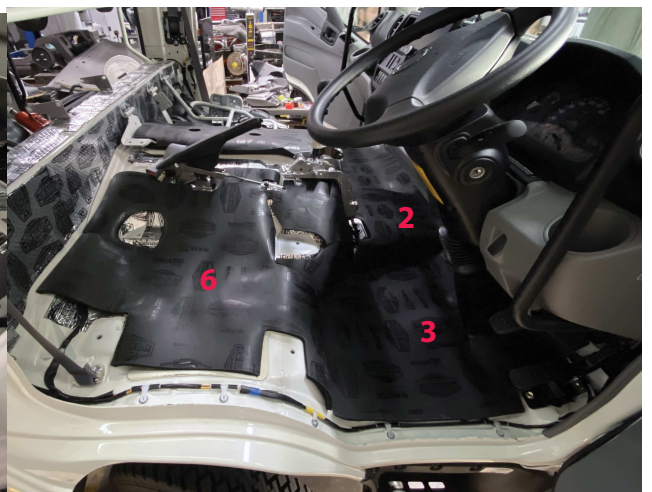
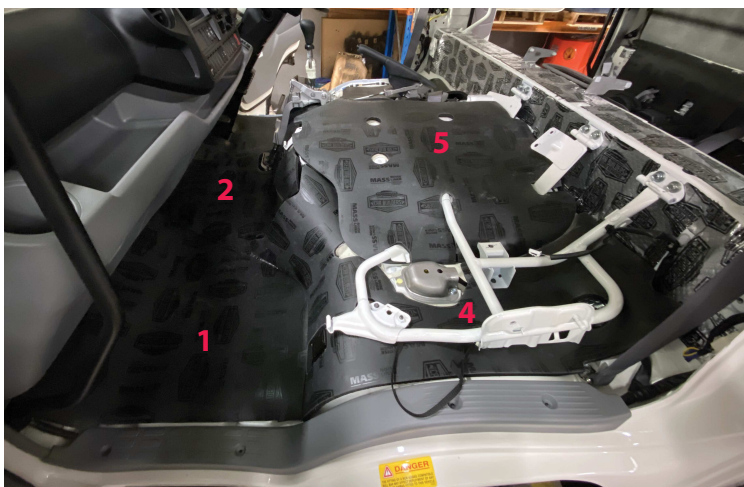


ENGINE COVER



DRIVERS UNDER SEAT

NOTE: Gear selector housing needs 6-8mm of plastic removed in vertical height to allow extra thickness





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Stage 2 MASS NOISE LINER applied after Sound Deadener,

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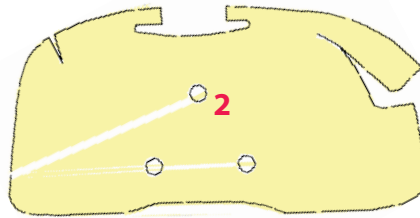
2. Use supplied press button stud extensions to refit factory vinyl, these allow for the added thickness of new product

GLUE with Car Builders Spray Adhesive pieces 1 + 3. See note on glueing centre of bulk head cover

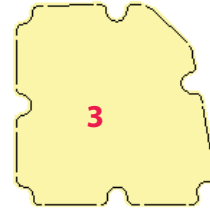
REAR SEATING ROW



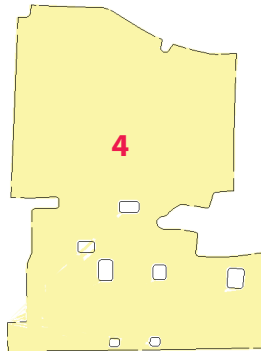
**LH INSPECTION
PANEL**



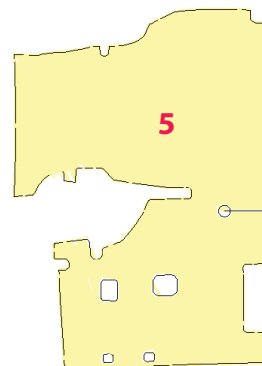
BULK HEAD COVER



**RH INSPECTION
PANEL**



**PASSENGER
FLOOR REAR**



**DRIVERS FLOOR
REAR**



Apply Spray Adhesive to plastic duct and opposing foam side. Piece '2' is held in position on duct & further clamped in position when vinyl floor is re-fitted. Note the bulk head cover is removable for servicing, DO NOT fully glue foam to sheet metal cover.



HINO REAR WALL

Stage 1 Sound Deadener applied to single skin sheet metal areas, do not apply to top hat sections.

Stage 2 Acoustic Liner applied over Sound Deadener

Apply Carpet using spray adhesive

TIPS:

1. Align internal radius of acoustic liner around window opening & lightly tack window perimeter in position.
2. Align external outer corners & tack in position, before apply pressure the foam can be peeled back and corrected.
3. When happy with positioning use application roller to compress foam, applying pressure to successfully bond adhesive



Apply Carpet to rear wall on top of Acoustic Liner

For professional results we suggest removing back window & re-fitting after carpet is installed.

1. Apply a full coat of contact adhesive to both surfaces (face of Acoustic Liner & rear side of carpet)
2. Tack corners around window opening first to position and align.
3. Align seat back rectangle slots and then work to outside of vehicle, be careful to flow out carpet and not get wrinkles.
4. When successfully positioned & satisfied use application roller to compress foam, applying pressure to successfully bond adhesive.



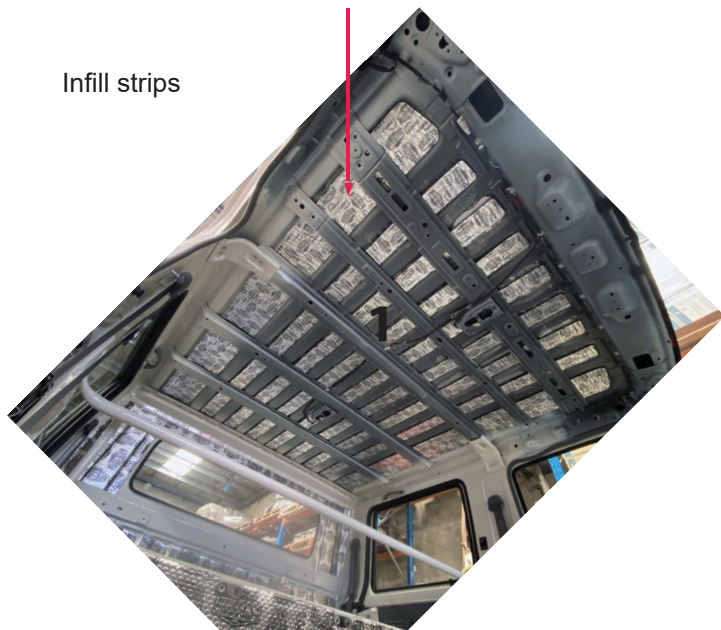


HINO 300 VAN LINER ROOF

IMPORTANT: For dark coloured vehicles, vehicles with irregular surfaces, contaminated substrates or when applying additional material such as carpet we recommend using Car Builders high temperature upholstery spray adhesive in addition to the self adhesive back on the back face of Van Liner.

1. Infill strips to be placed in all low spots after Stage 1 sound deadener applied.

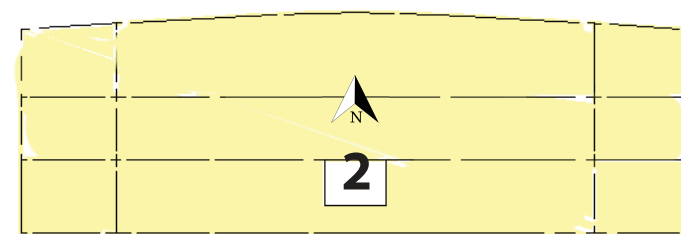
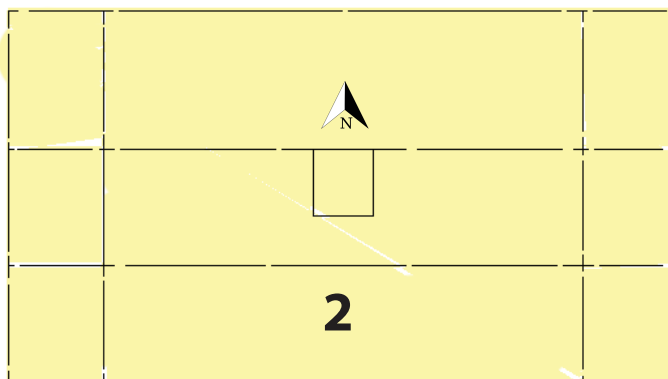
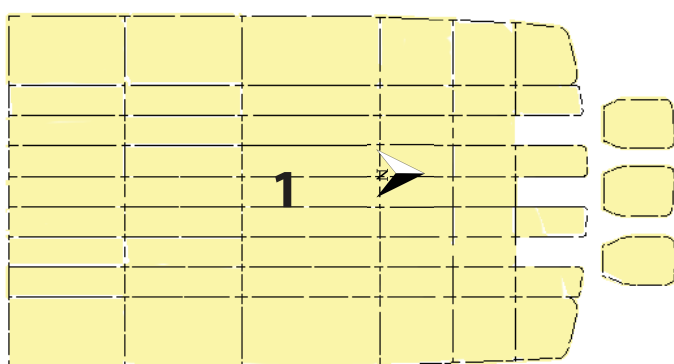
Infill strips



2. Larger stripes placed east west between each header beam



When successfully positioned & satisfied use application roller to compress foam, applying pressure to successfully bond adhesive



LAYOUT OF VAN LINER ROLL



North symbol illustrating direction in car