

## **11 - Recessed Areas:**

The below Avery Dennison films are recommended for deep recessed areas:

- MPI 1105 Easy Apply RS with 1460 DOL
- MPI 1105 Easy Apply RS with 1360/70/80 DOL with adhesive promoter
- MPI 1105 Easy Apply with 6460 DOL
- MPI 1405 Easy Apply with 6460 DOL
- SW900 Films

There are two types of recessed areas: open sided and enclosed. Each type has a different approach in terms of installation.

Open Sided: This type of recessed area means that there is a natural opening on both sides and it runs uniformly either vertically or horizontally from side to side. For open sided recessed areas, the cardinal rule is that the material should be fed into this area using a squeegee and/or application glove. By feeding the film into this area it keeps it from being overstretched during the install and eliminates the need to post heat the area. Keeping the backing paper on during this process helps keep the tension even side to side as the film is fed in.



Enclosed Area: This type of deep recessed area is unique due to the fact that the air underneath the film has no immediate place to escape and the outside edge is curved. Before applying the film into this area, an outlet for the trapped air needs to be created. This can be a natural hole in the body of a vehicle like on a door handle or license plate area. If this is the case, work towards