

# Laminating the Turn Signal/indicator and wiper switches plastic cover with Veneer.

(RENO PSAILA- MALTA)

1. Cut a 1/8" (3mm) ply to shape of front panel A, – cut slightly larger.
2. Sand, dust and degrease plastic cover.
3. Glue ply to front A, – STIXALL worked fine for me. *(best to leave overnight to dry)*
4. Trim edge of ply.
5. Make a cardboard pattern of B - to go round the sides as in illustration.  
*(since plastic cover is tapered it will be slightly curved to make a perfect fit with top attach flange)*
6. Cut veneer - note direction of grain.
7. Glue B first and note overlap area at bottom. *(I used contact glue for the border to get instant result)*
8. Sand bottom overlap area to a smooth transition to bottom.
9. Glue C- bottom veneer overlapping on sanded 'feathered' area.
10. Trim edges of veneered border flush on front and back.
11. Glue A- front veneer, noting grain direction (white glue is fine since both materials are 'wood').
12. When dry trim extra edges, cut-outs for switches, steering column hole and sand all.
13. Tint veneer to match dashboard veneer and when all is dry lacquer.  
*(multiple coats necessary to achieve a deep effect)*
14. Install back in Morgan!

