



Rick's
SIGNATURE ACCESSORIES

Windscreen anti-vibration bumper installation

1. Lightly sand the back of each rubber strip to roughen up the surface a bit.
2. With the windscreen upright, hold each rubber strip in place, noting or marking where they will be positioned. They should be aligned flush with the mechanism ears so that they put slight back rearward pressure on the screen. The photo shows the position of the bumper strip.



3. Fold the windscreen back and clear the area where the strips will attach with an alcohol wipe.
4. Cover the folded-back windscreen with a towel to protect it from the superglue accelerant.
5. Spray one side of the rollbar with superglue accelerant where the bumper strip will attach.
6. Fold the screen upright.
7. Place four or five small drops of a high quality superglue along the back of one bumper strip, each about 3/4" apart.
8. Carefully align the bumper strip in place and put strong even pressure all along the surface. The superglue will cure in about 15 - 30 seconds or less.
9. Do the other side of the screen mechanism the same way.
10. Clean up the roll hoops and bumper strips with 303 protectorant or some other rubber/plastic protectorant.
11. This installation has been tested on my car for well over 3 months at speeds exceeding 130 mph and has worked like a charm. There is no vibration, no noise, and the screen is very stable at all speeds..

Remember not to raise or lower the top with the screen folded back, or you will damage the top or the screen