

Instructions for Repairing Slide Out Floors

Sometimes screws holding down the glide bar can work loose and gouge the floor. This is easily repaired using our 105 adhesive caulk.



1 | First, sand down any raised wood around the gouge.



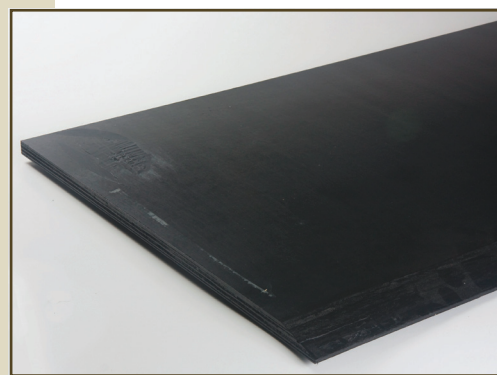
2 | Fill the gouge with the 105 adhesive caulk.



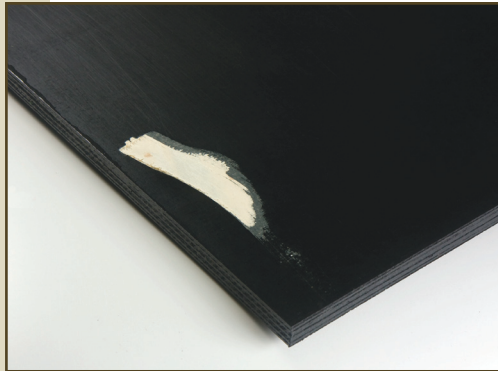
3 | Smooth out the 105 adhesive caulk with a putty knife.



4 | Allow to cure 24 hours before operating the floor.



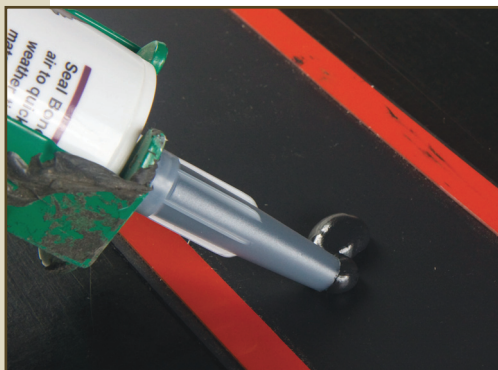
A second form of damage that can occur is scraping which can happen if a roller seizes or if a roller cuts into the bottom of the floor. It is easily repaired with an adhesive backed polyethylene strip and 105 adhesive caulk.



5 | Sand off any roughness.



6 | Apply the 105 adhesive caulk to the back of the strip.



7 | Remove the protective mylar from the doublestick tape.



8 | Apply the strip to the floor.



9 | Roll the strip to flatten the adhesive beads and make a good bond with the floor.



10 | Allow the floor to cure for 24 hours before operating the floor.