

HOW TO MAKE A 10' to 7' CONVERTIBLE MESH PANEL

1. Using needle nose pliers, pull out the 57 1/2" long aluminum flat bar from the top and bottom sleeves of the mesh panel where the rear door will be.
2. Using a hacksaw, cut through both flat bar pieces 34 1/4" from the end. This should leave you with two 34 1/4" pieces and two 23 1/4" pieces.
3. Use sandpaper or a file to smooth the sharp cut edges of the flat bar
4. Put the 23 1/4" long pieces back in the top and bottom first; then put the 34 1/4" pieces in.
5. Then, follow directions for 7' wide Convertible MeshPanel Wall.