

Subject: Installing Cross Arm Window Lifters

Page
1 of 1

The original parallel arm (figure 1) mechanical and electrical window lifters are no longer available. Over the years as remaining parts inventory has been exhausted the factory has superseded these to cross arm style (figure 2) window lifters.

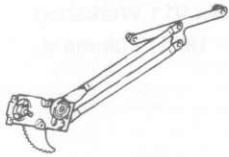


Figure 1

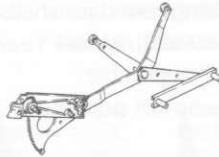


Figure 2

The new cross arm style window lifters also require removing the old window channels and installing new version channels (see figure 3).



Figure 3

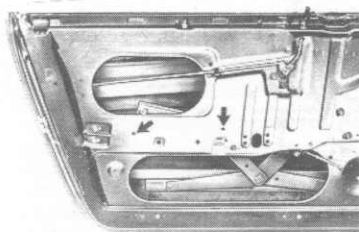


Figure 4

The new window lifters also have an additional guide which is bolted to the door (arrows in figure 4). To install these window lifter guides you must drill 2 7mm (9/32) holes using the coordinates listed in figure 5.

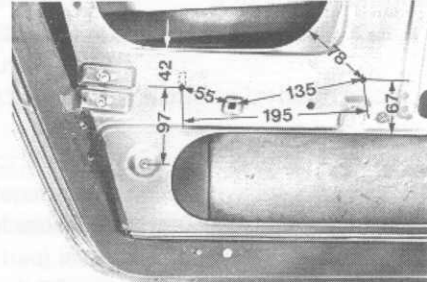


Figure 5

IMPORTANT NOTE:

There were several versions of the cross arm style window lifters, and through the years they have been superseded several times to the final part numbers listed in this catalog. These numbers have different coordinates for drilling the 2 holes in the doors. The new coordinates are:

Coordinate shown in figure 5	New Coordinate
195	215
135	155
67	72
78	92

Prior to any drilling please verify the coordinates against the window lifter that you are installing.

For more detailed information refer the factory repair manual, part number WKD 481 021, volume 6, group 8, pages 4.6 - 2/1 through 4.6 - 3/2.