RACEFORM PRO BODYPOST LAZER TRACER

Abstract

This invention provides a solution, accurately locating the location of the body post in a remote control car chassis, and tracing the location over to a new body shell, in preparation for reaming of holes for the bodyshell to be sit perfectly. The product consists of a set of main frame, multiple linkages and a self-centering system that enables the holes to be perfectly aligned to the chassis. The self-centering body shell holder bars with magnet ends will hold the tool in place with the assistance of additional magnets from the outside of the bodyshell when marking the holes. Fig.1