

feet perpendicular to the centerline of the lower legs. Using a flat square surface with an area of 2,580 square mm, apply a force of 178 N, perpendicular to:

\* \* \* \* \*

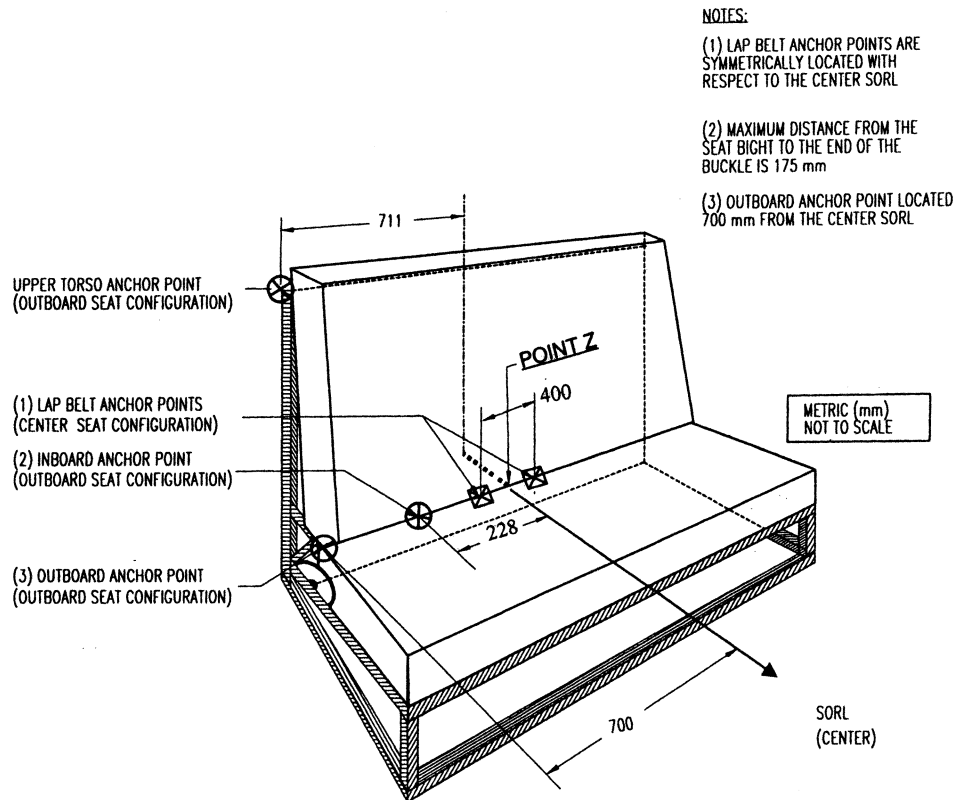
(2) When testing rear-facing child restraint systems, extend the dummy's

arms vertically upwards and then rotate each arm downward toward the dummy's lower body until the arm contacts a surface of the child restraint system or the standard seat assembly in the case of an add-on child restraint system, or the specific vehicle shell or the specific vehicle, in the case of a built-in child restraint system. Ensure

that no arm is restrained from movement in other than the downward direction, by any part of the system or the belts used to anchor the system to the standard seat assembly, the specific shell, or the specific vehicle.

\* \* \* \* \*

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SEAT ORIENTATION REFERENCE LINE AND BELT ANCHORAGE POINT LOCATIONS  
ON THE STANDARD SEAT ASSEMBLY  
Figure 1A