

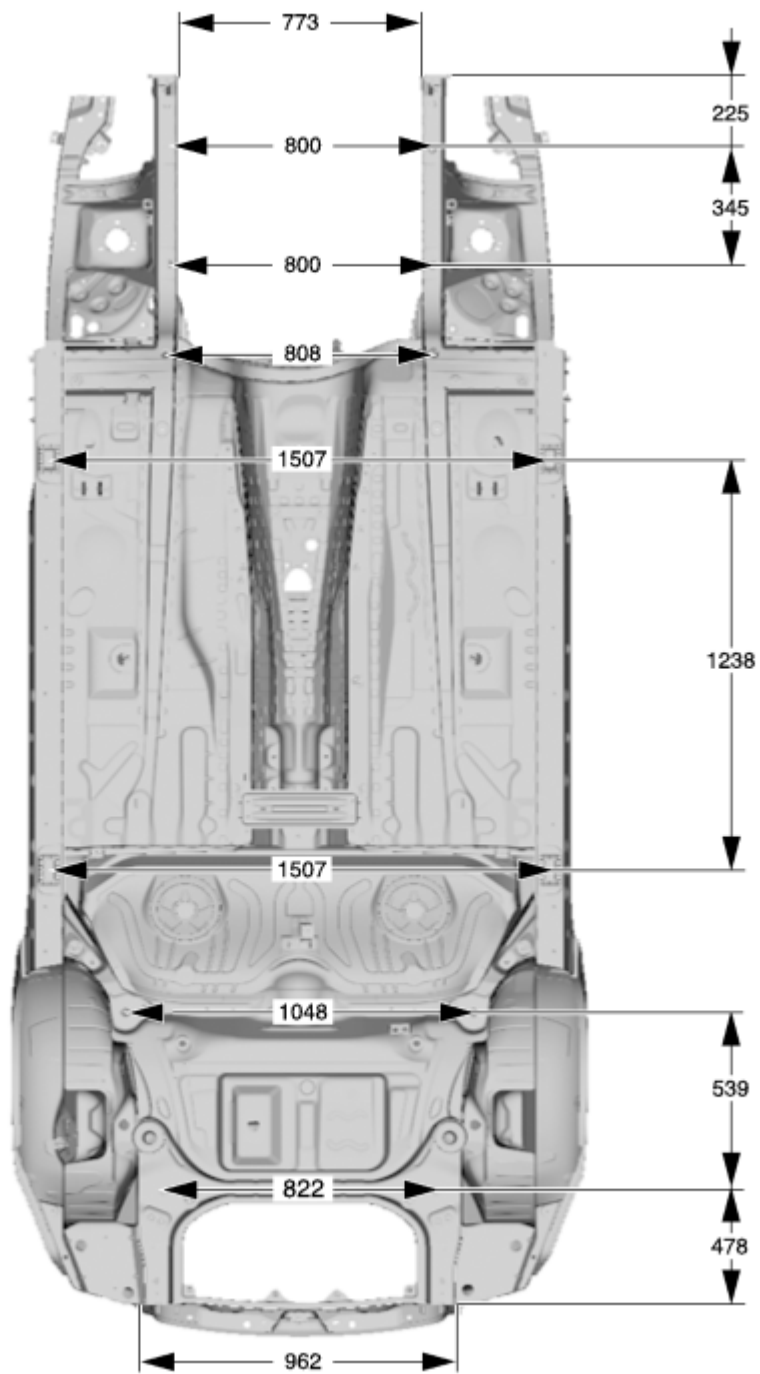
ISTA system version	4.08.13.21258	Data version	R4.08.13	Programming data	-
VIN	XXXXXXX	Vehicle	1'/E82/Coupe/135is/N54/AUTO/US/LL/2009/06		
Int.lev.works	-	Int.lev.(cur.)	-	Int.lev.(tar.)	-
Mileage	-				

41 00 ... Frame alignment control dimensions, body

- Dimensions in mm.
Measurement tolerances:
- ≤ 1000 mm ± 1.5 mm
 - ≥ 1000 mm ± 2.5 mm

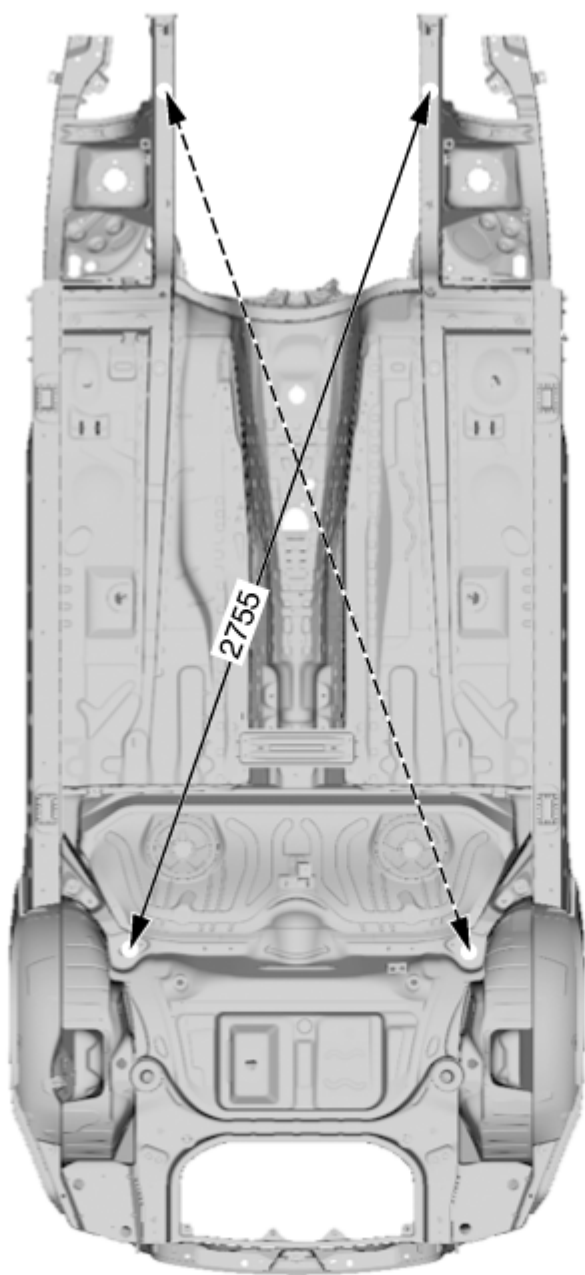
The control points shown serve to check the body and the straightening attachment.
The specified dimensions/measurements always refer to the centrepoint of the bore/screw.

Underbody view 1



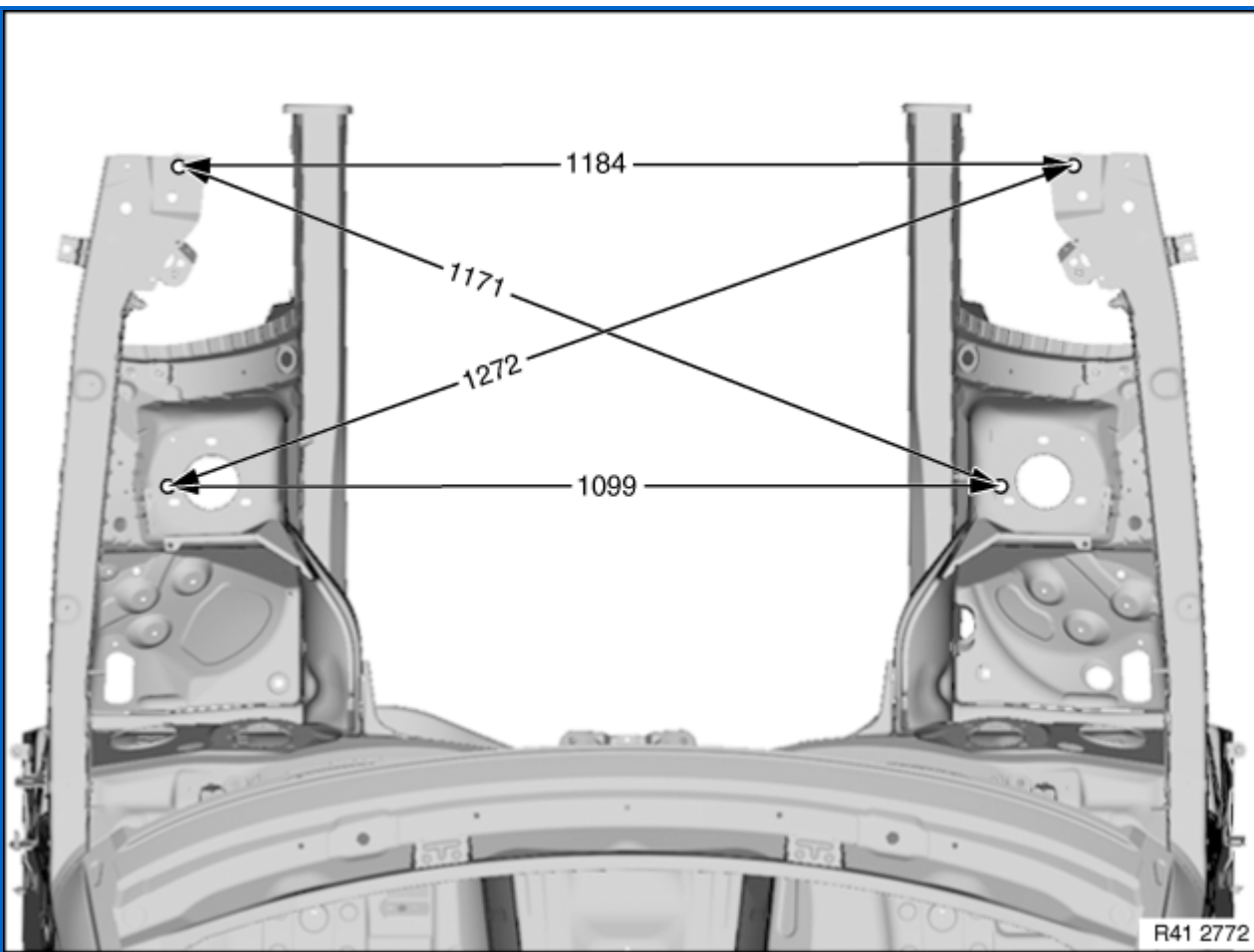
R11 3466

Underbody view 2



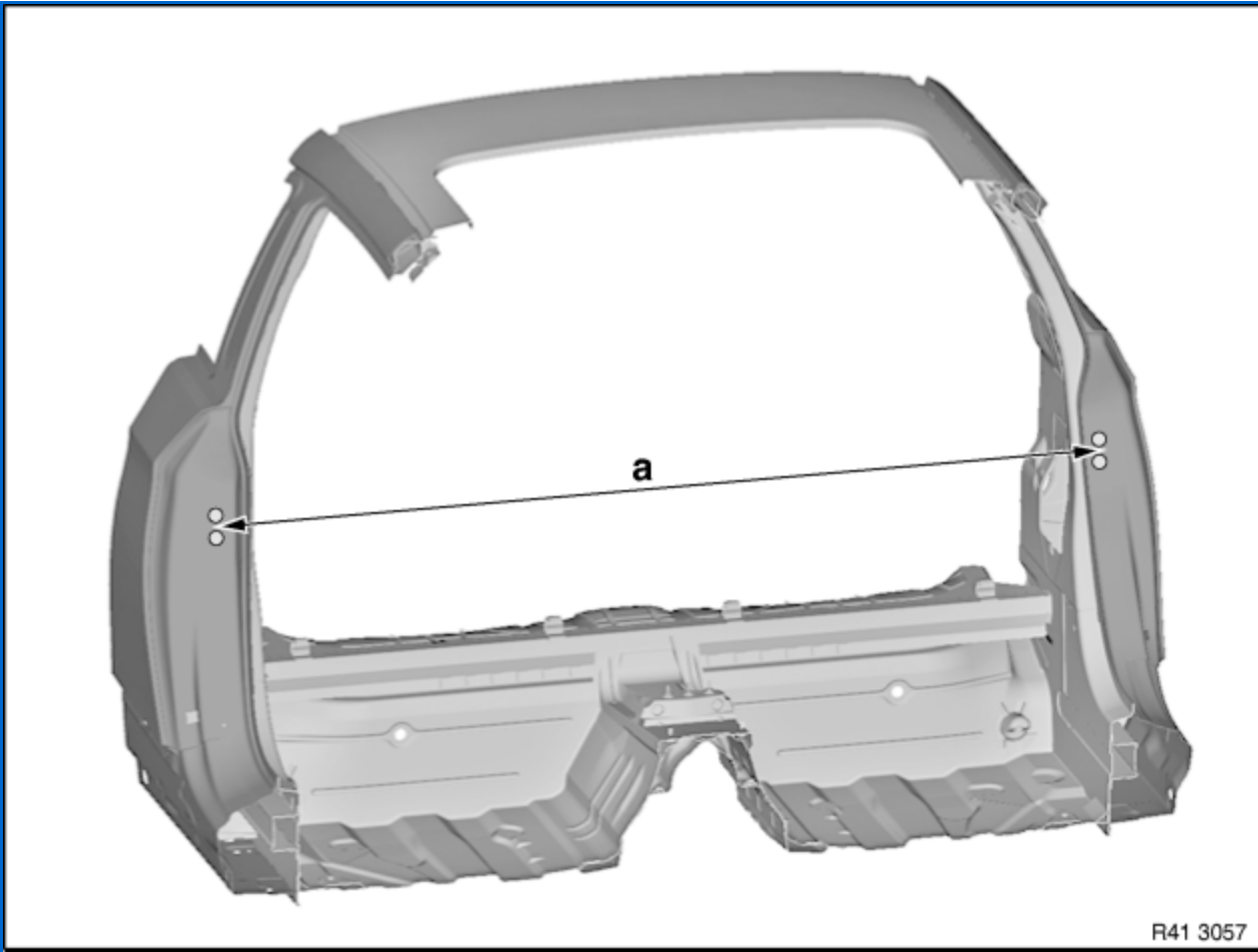
R41 2771

Top view, front end



The specified dimensions refer to removed assemblies.

View, B-pillar



Measurement a=1474 mm between upper screw-on points of door retainers.