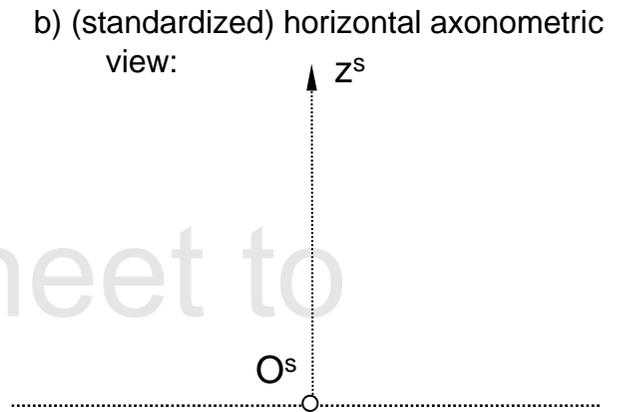
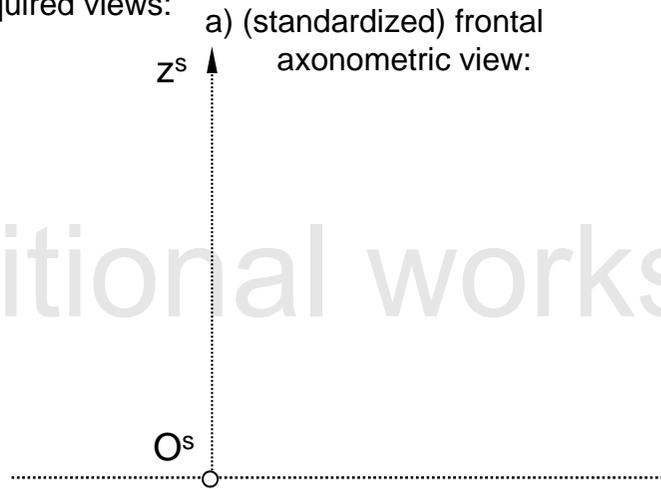
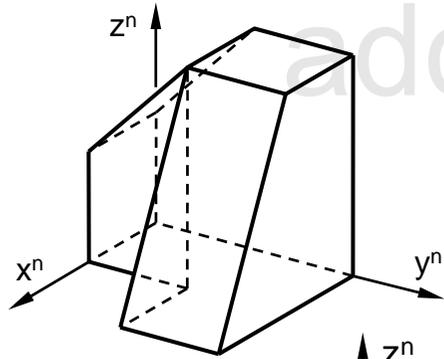
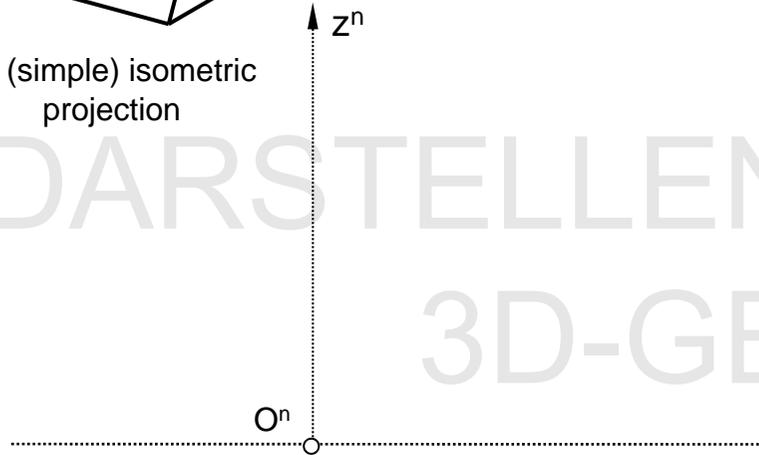


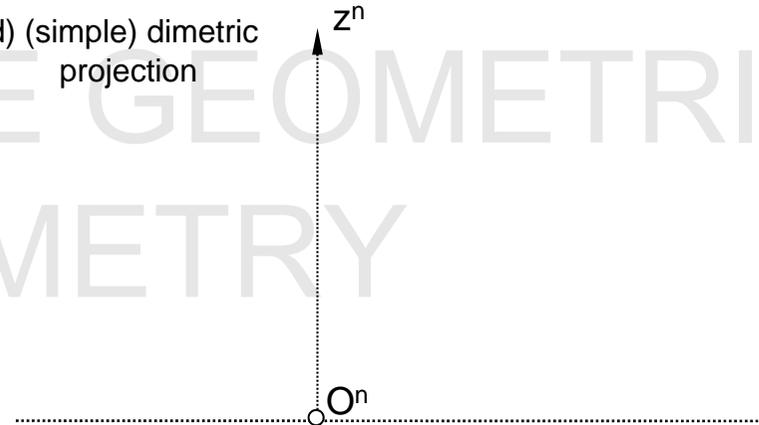
Show the given solid in all given required views:
 Start to plot the scaffold of the cube
 (side $a = 4\text{cm}$).



c) (simple) isometric projection



d) (simple) dimetric projection



additional worksheet to
 DARSTELLENDEN GEOMETRIE
 3D-GEOMETRIE