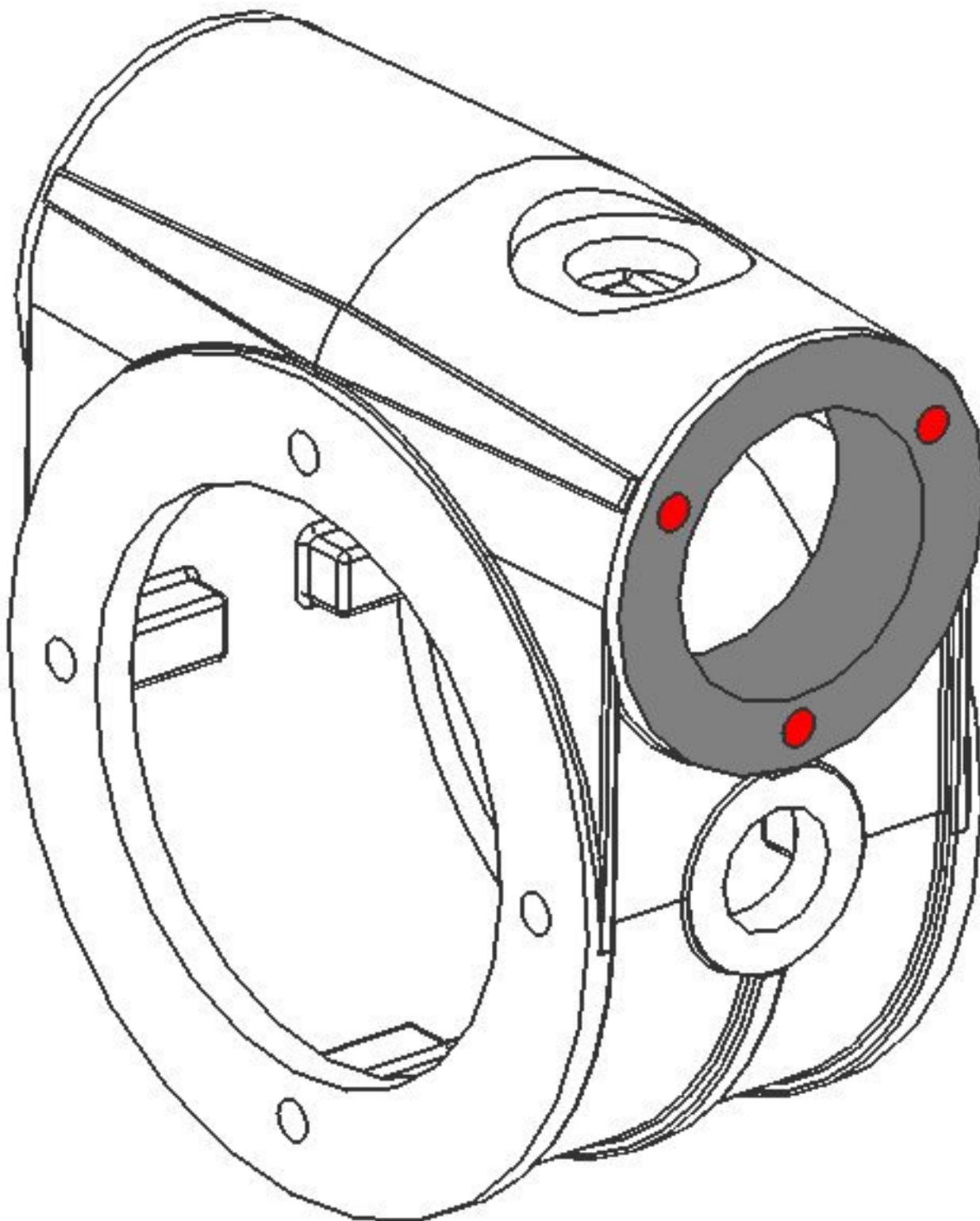


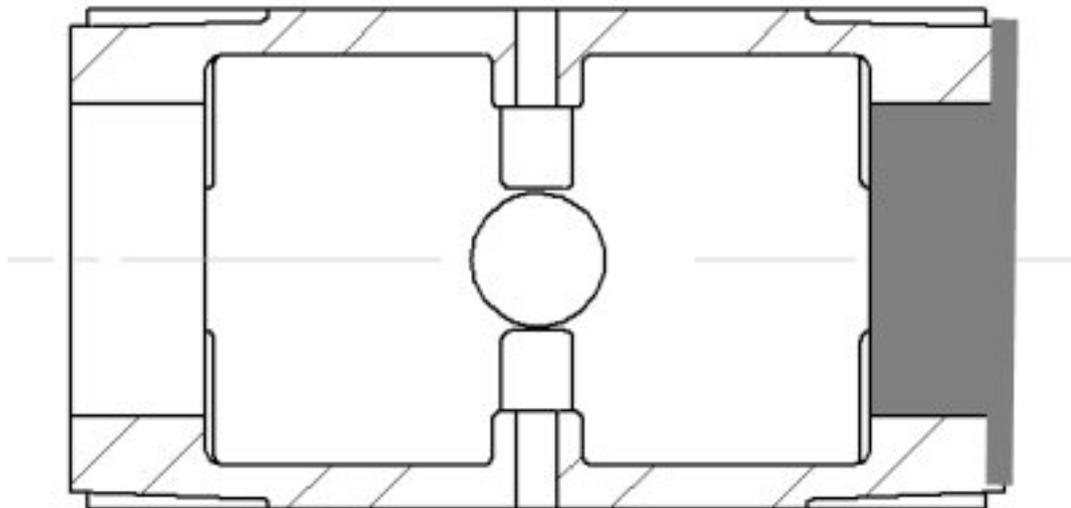
RI 40 Corrigés des I et II

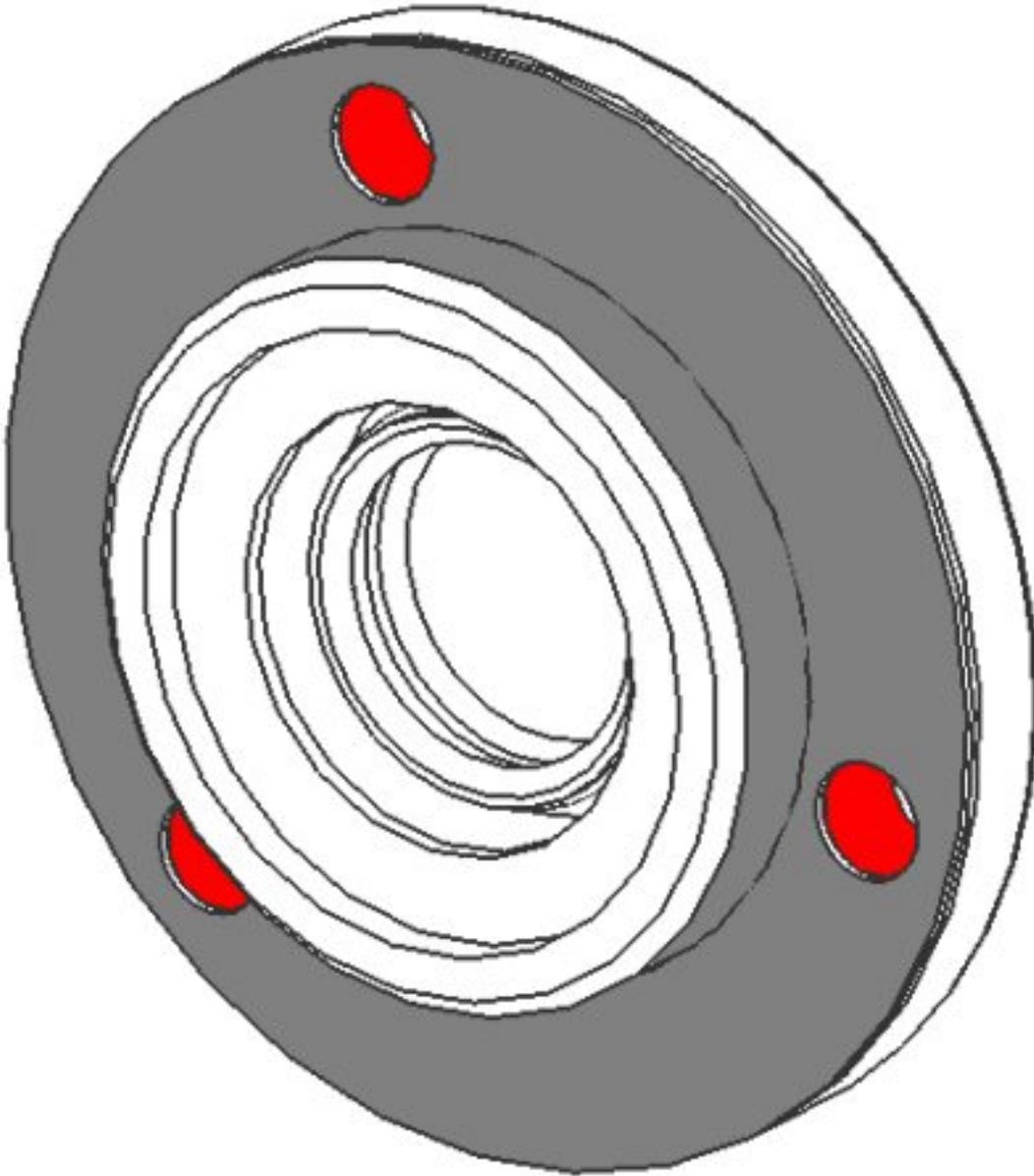
Écrit par Administrator

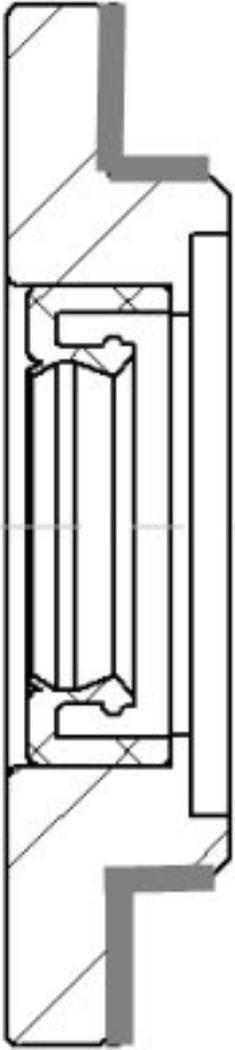
RI 40 I et II - Corrigé :



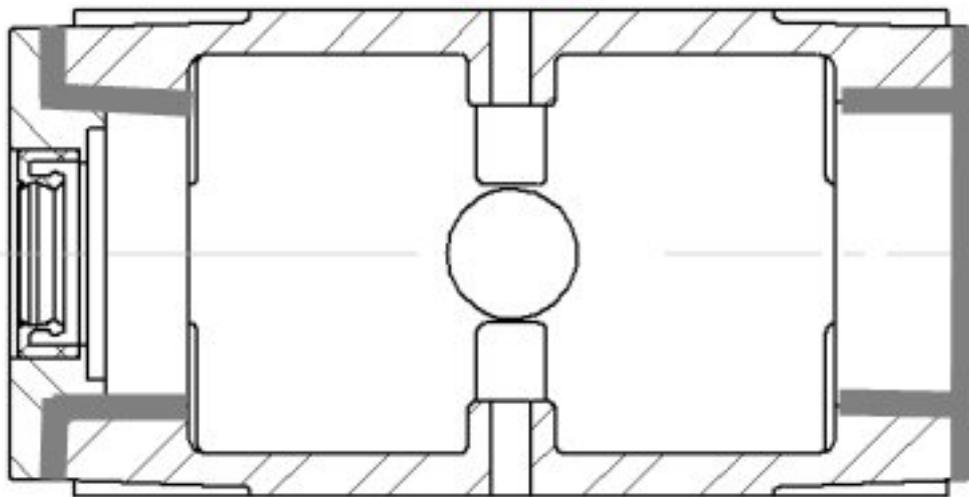
B-B

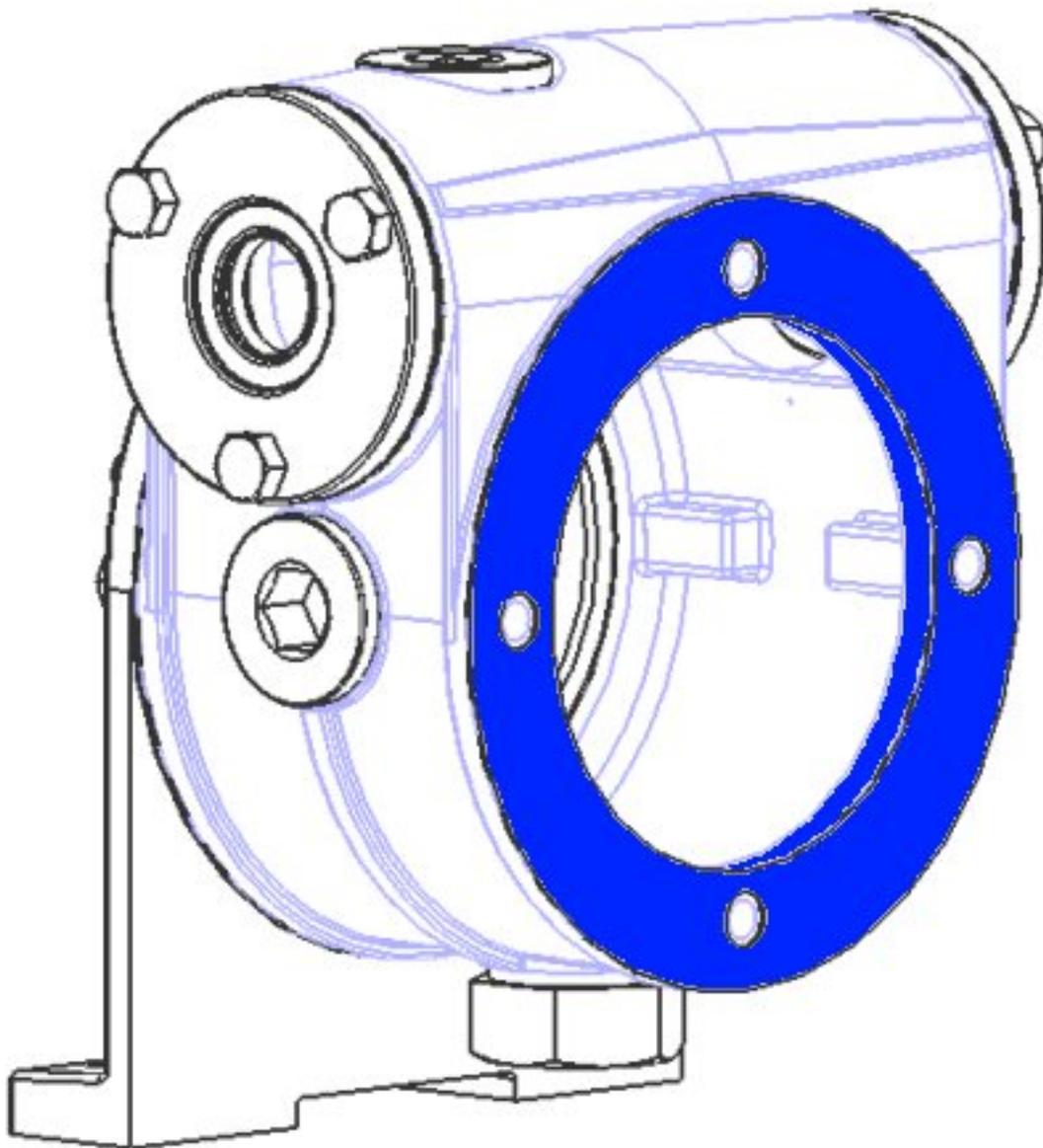


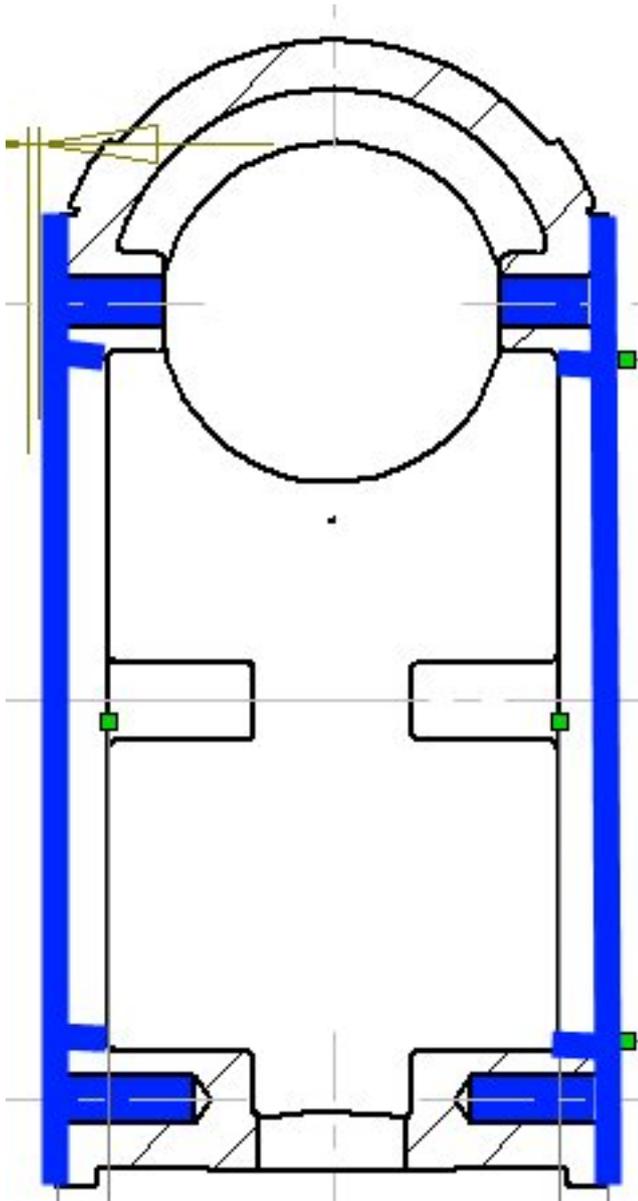


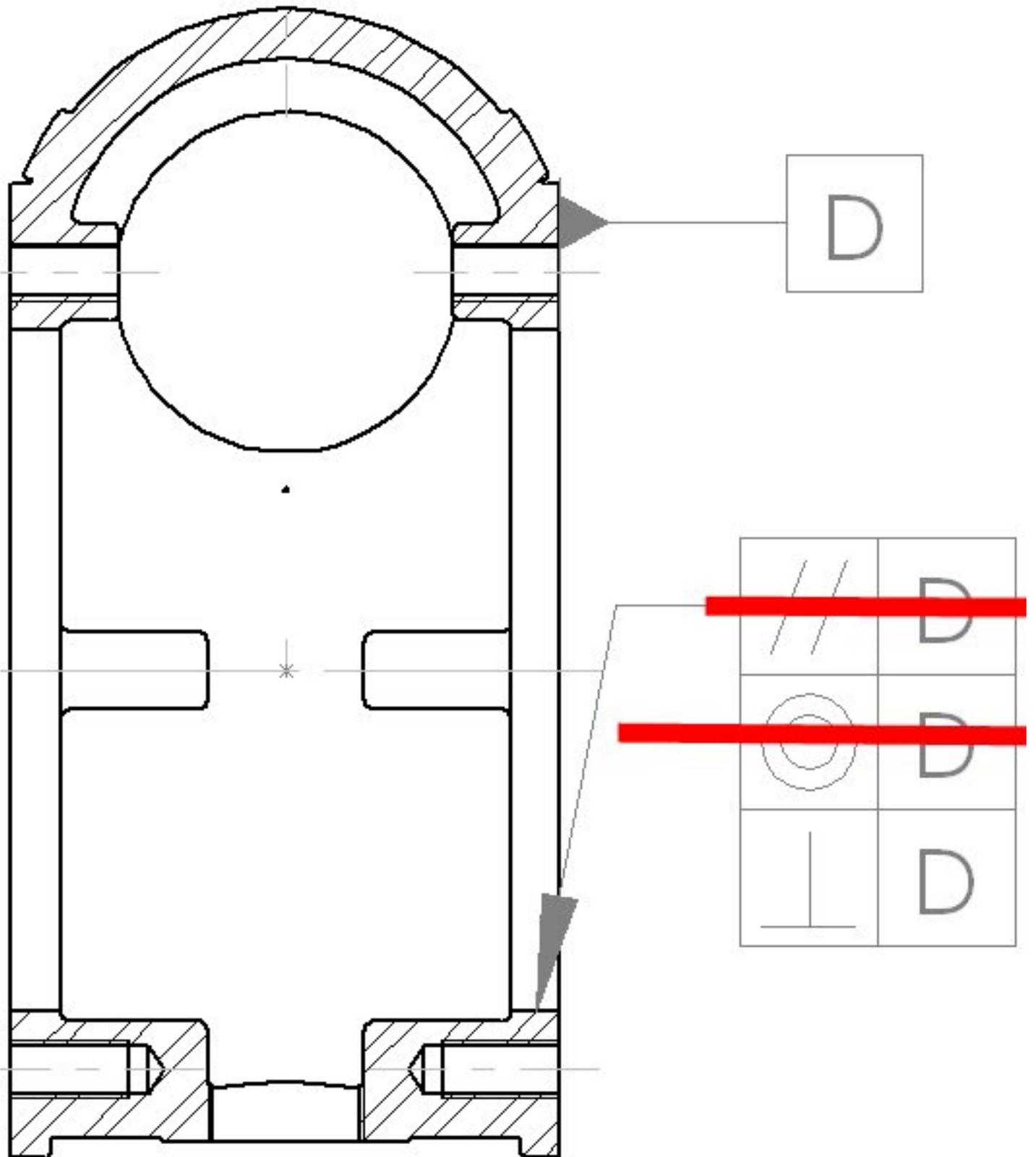


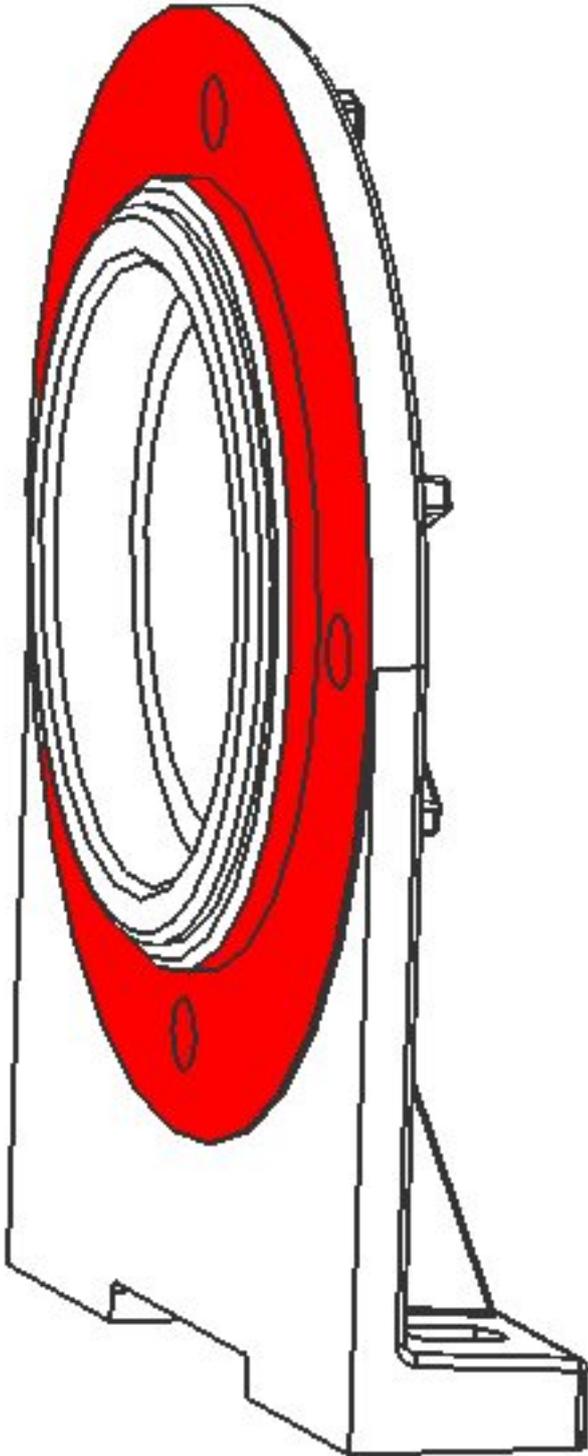
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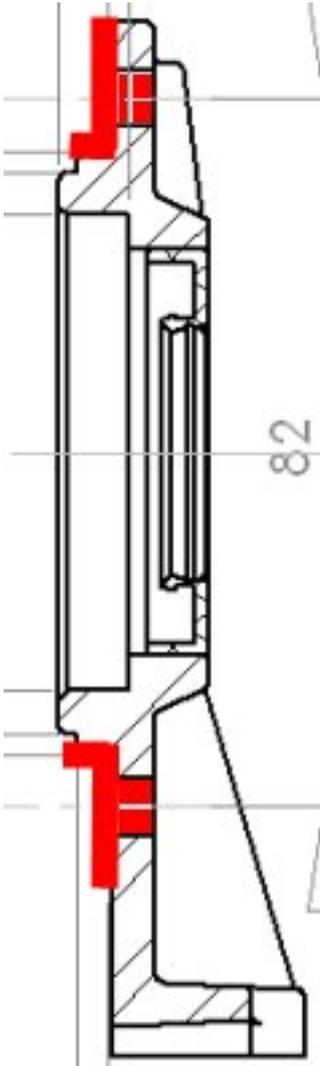


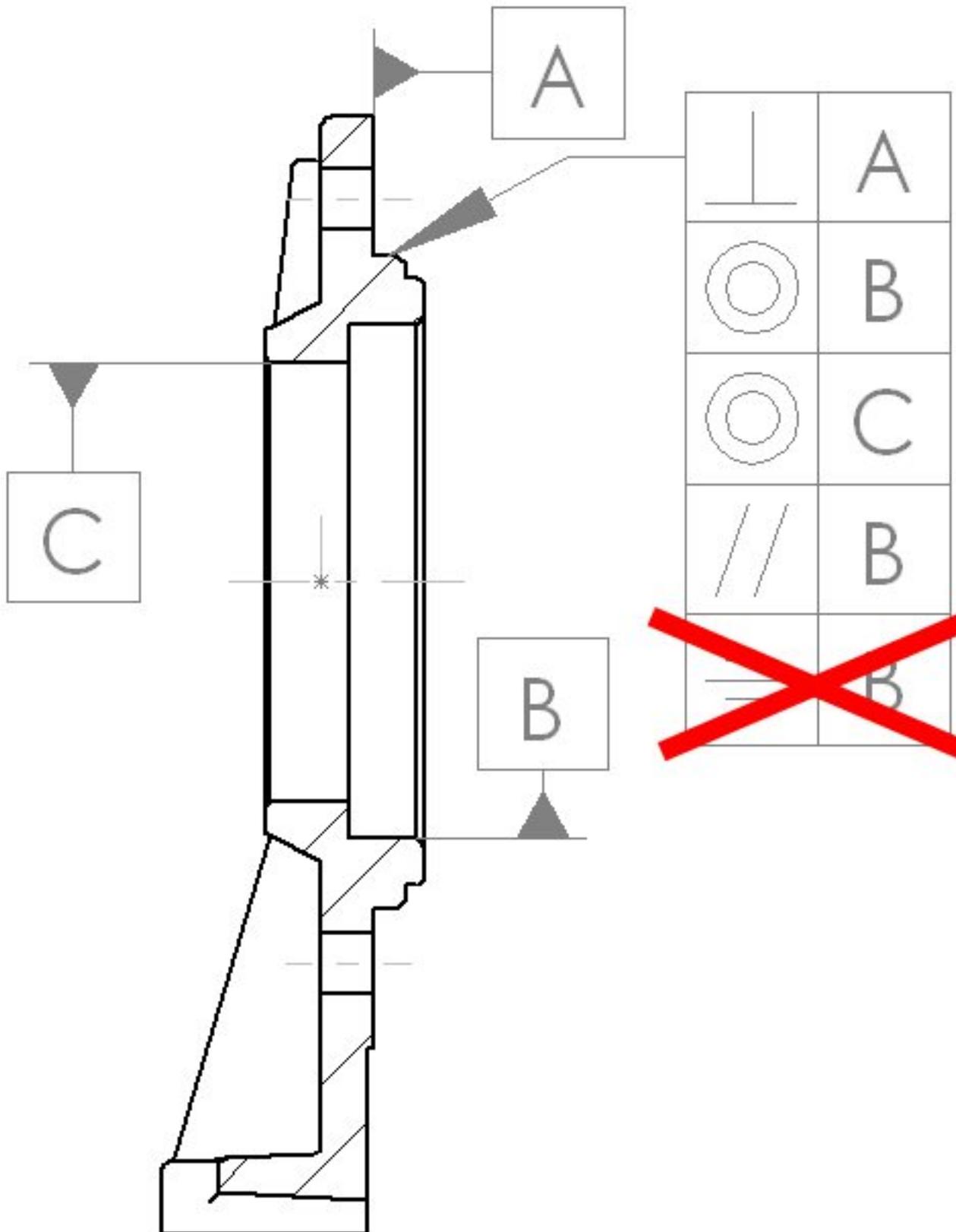












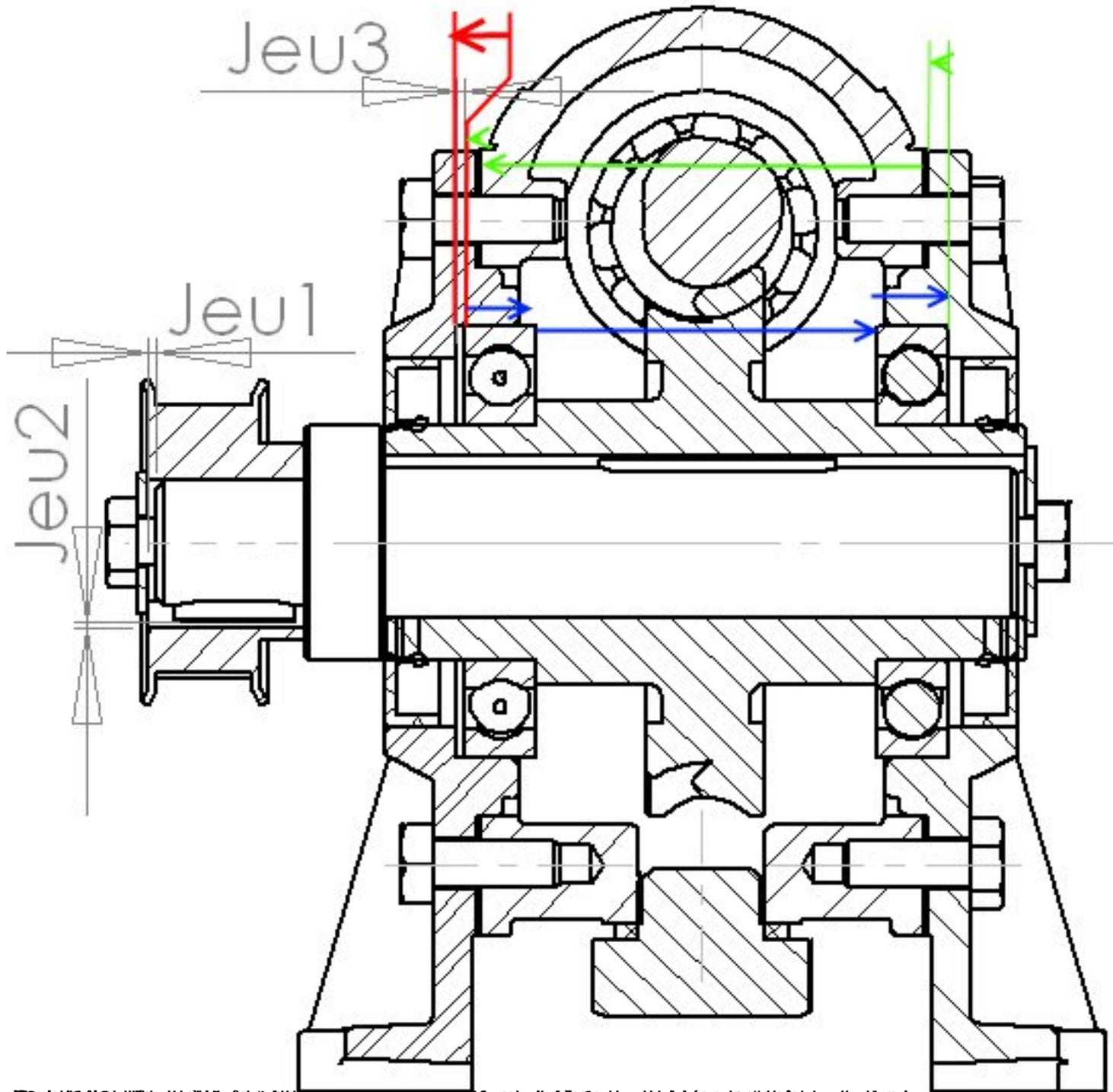
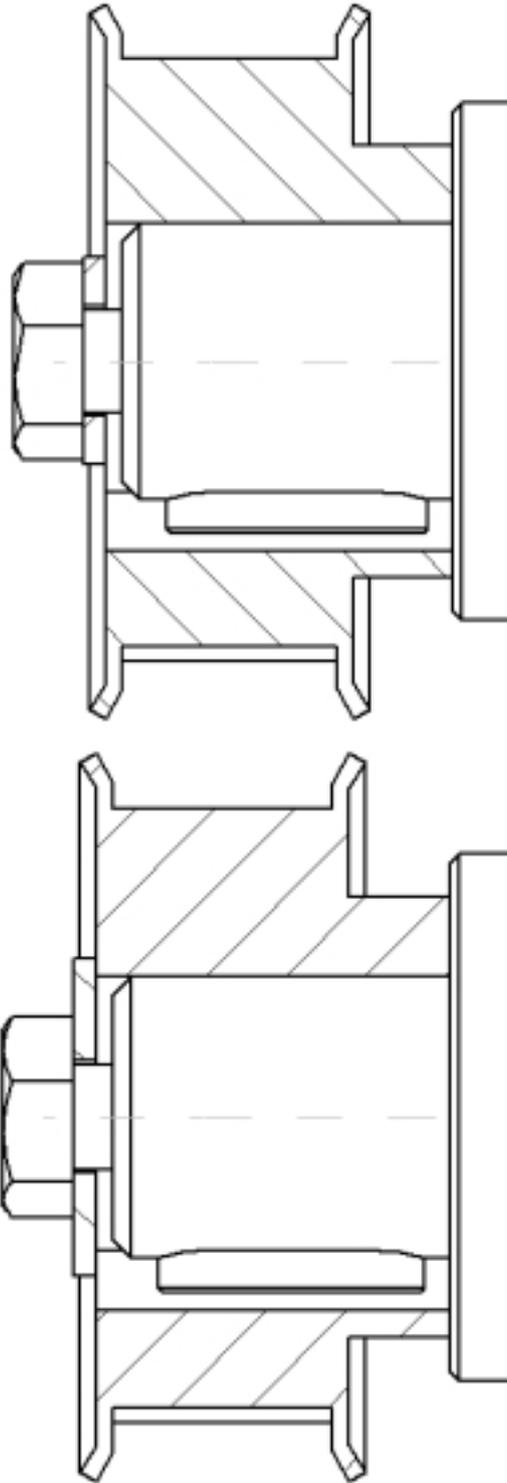
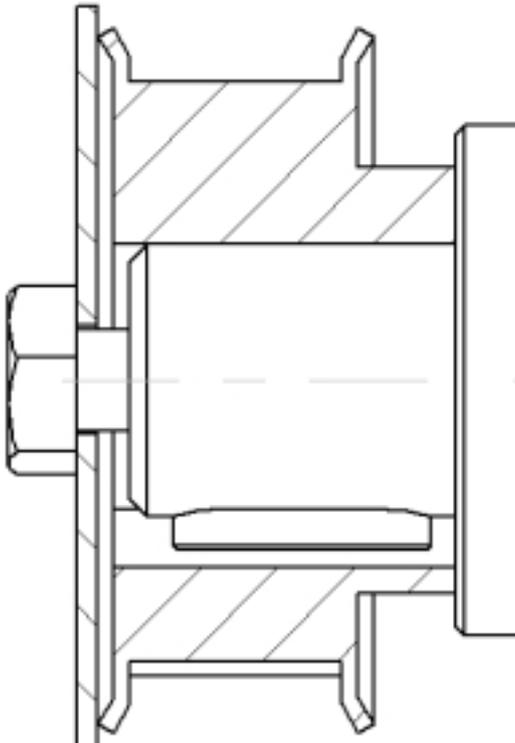
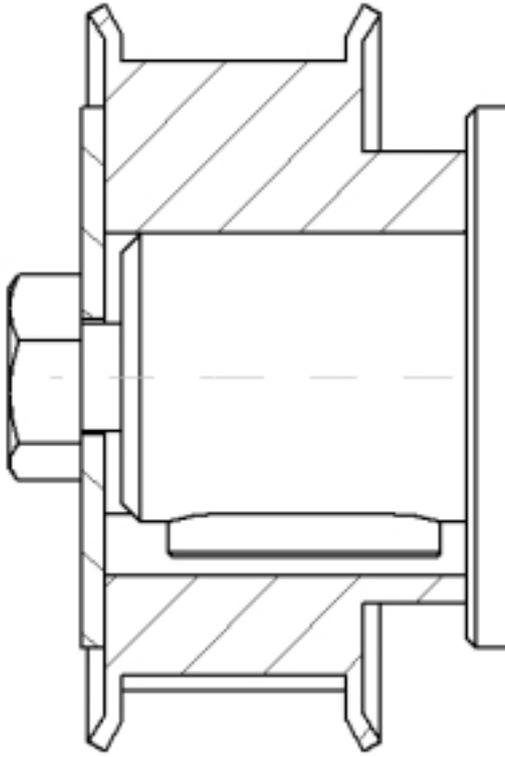
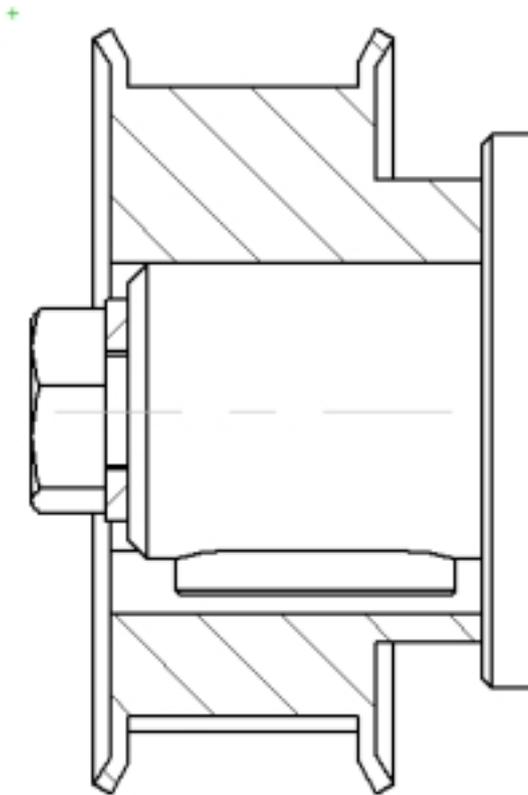


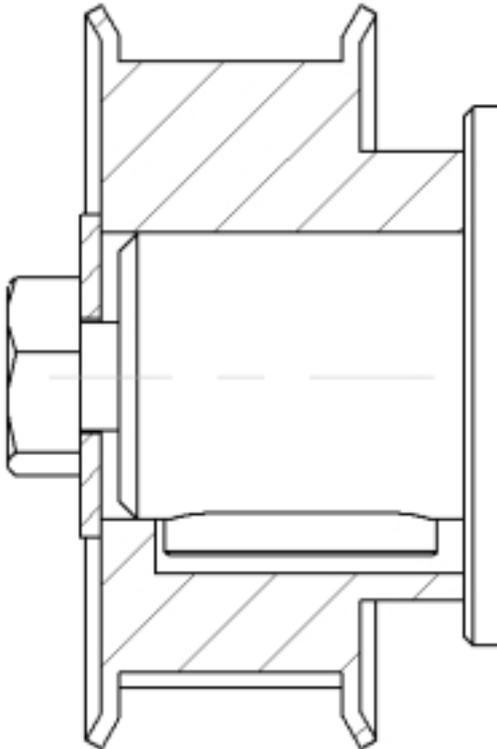
Figure 10: Technical drawing of a mechanical assembly in cross-section, showing a central shaft with a ball bearing and various housing components. Three specific clearance areas are highlighted: 'Jeu1' at the shaft-housing interface, 'Jeu2' at the end of the shaft, and 'Jeu3' at the top of the bearing housing. Colored arrows (red, green, blue) indicate the directions of movement for these clearances.

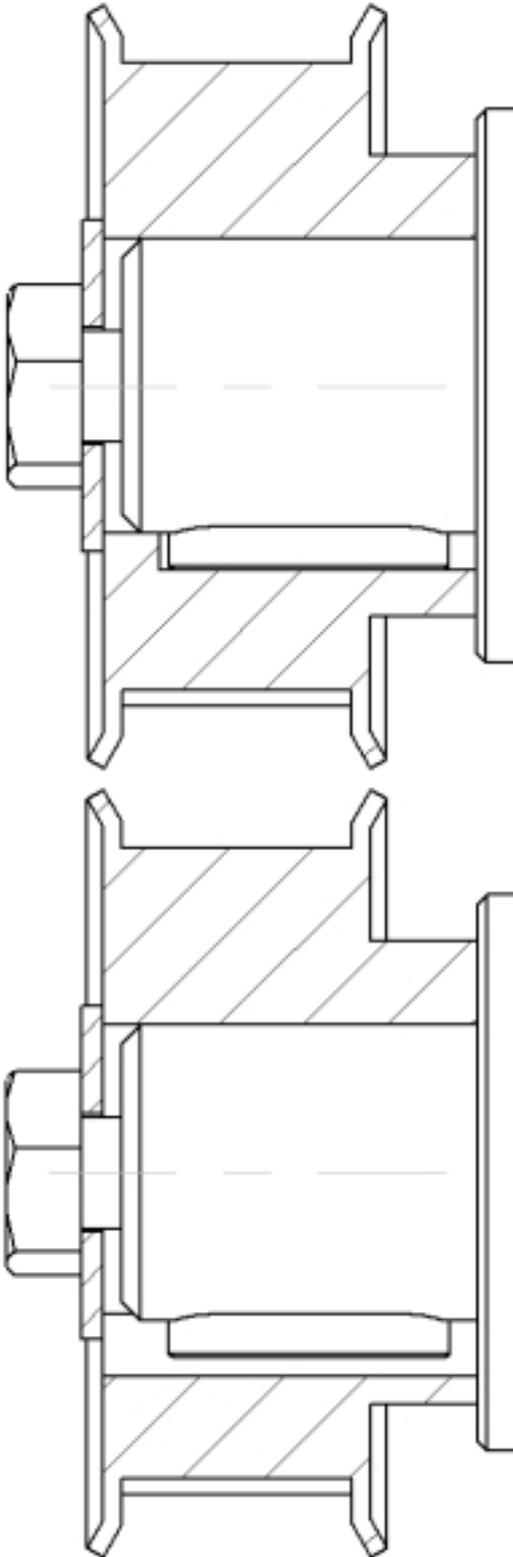


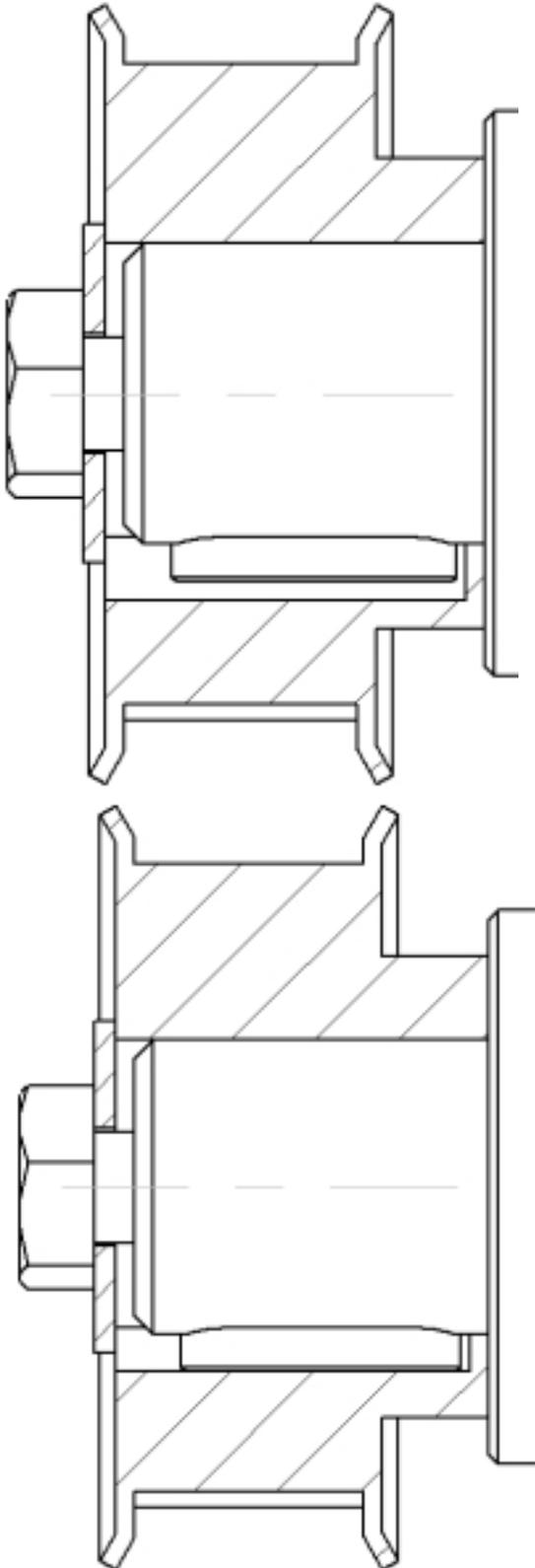




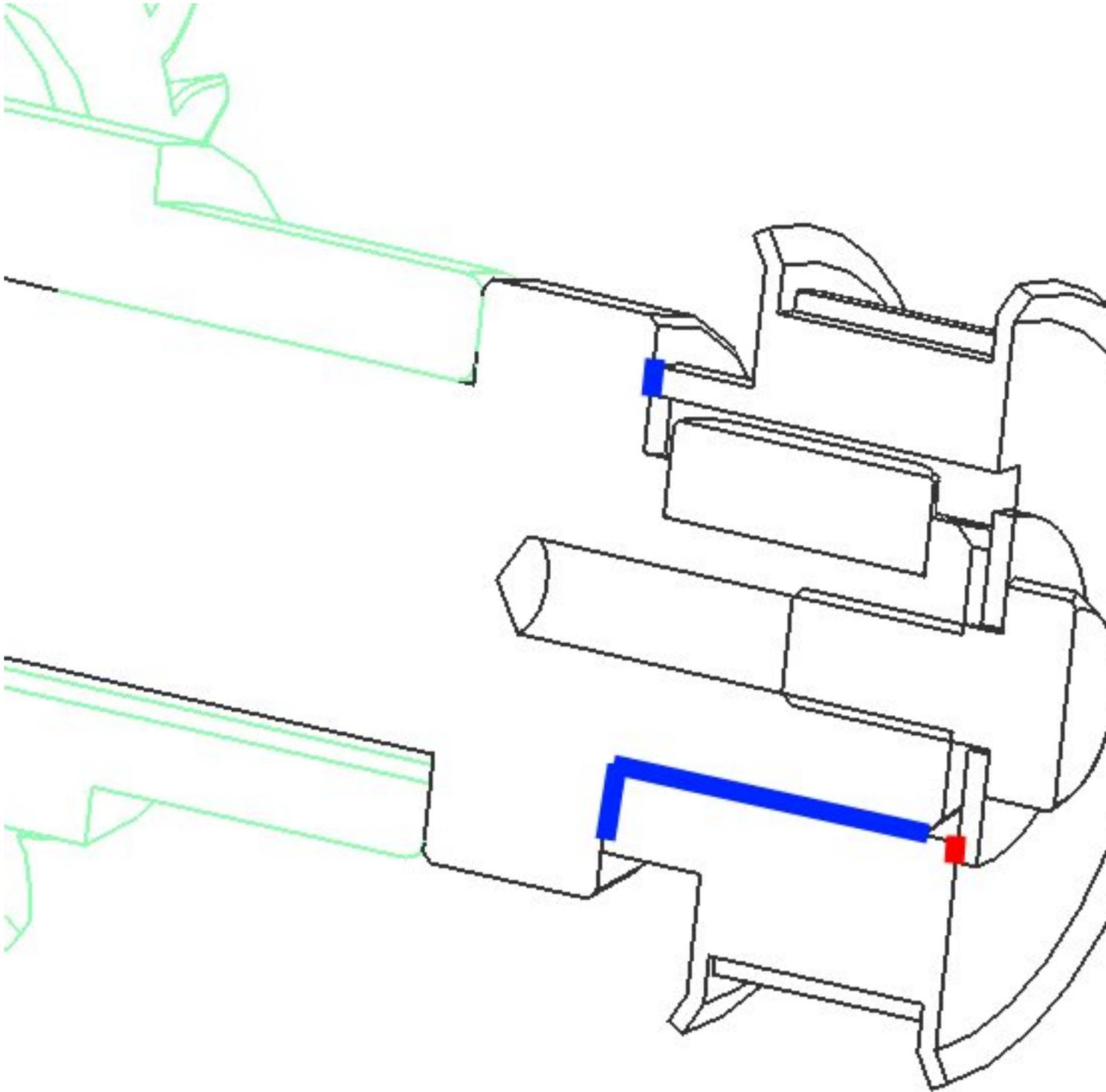
La rondelle est bien trop petite. Il n'est rien et le pignon est pas grande, car elle est trop petite.

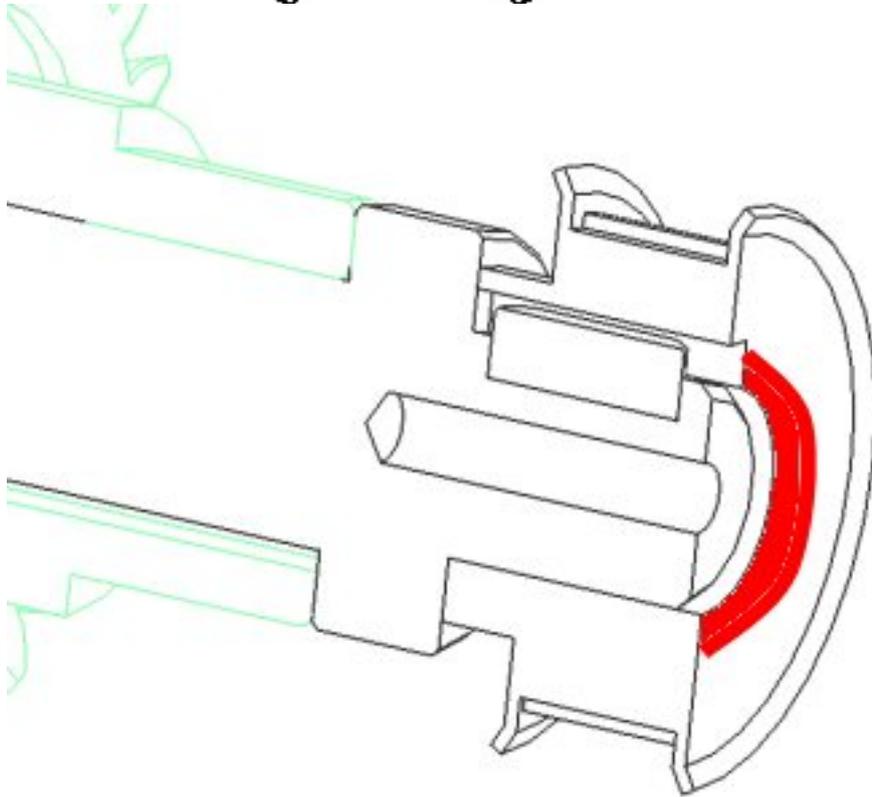
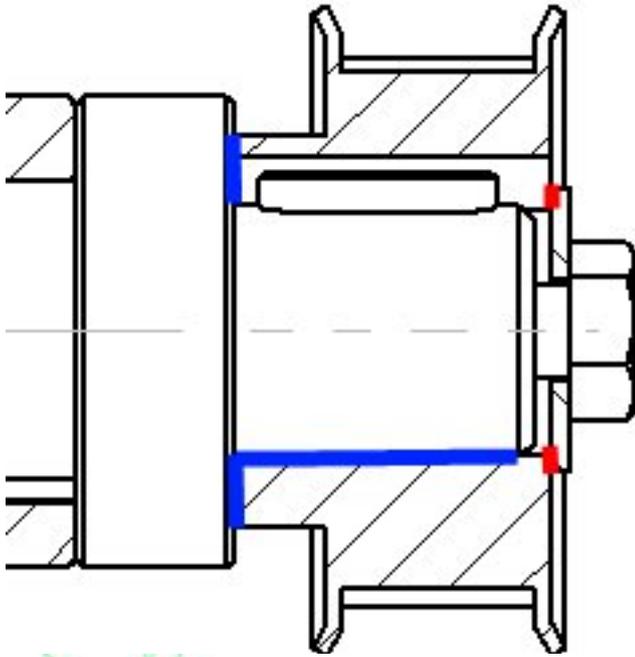


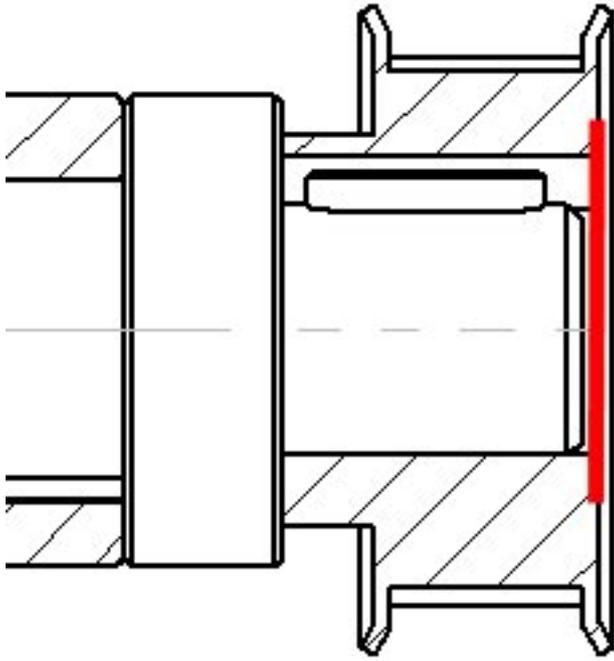


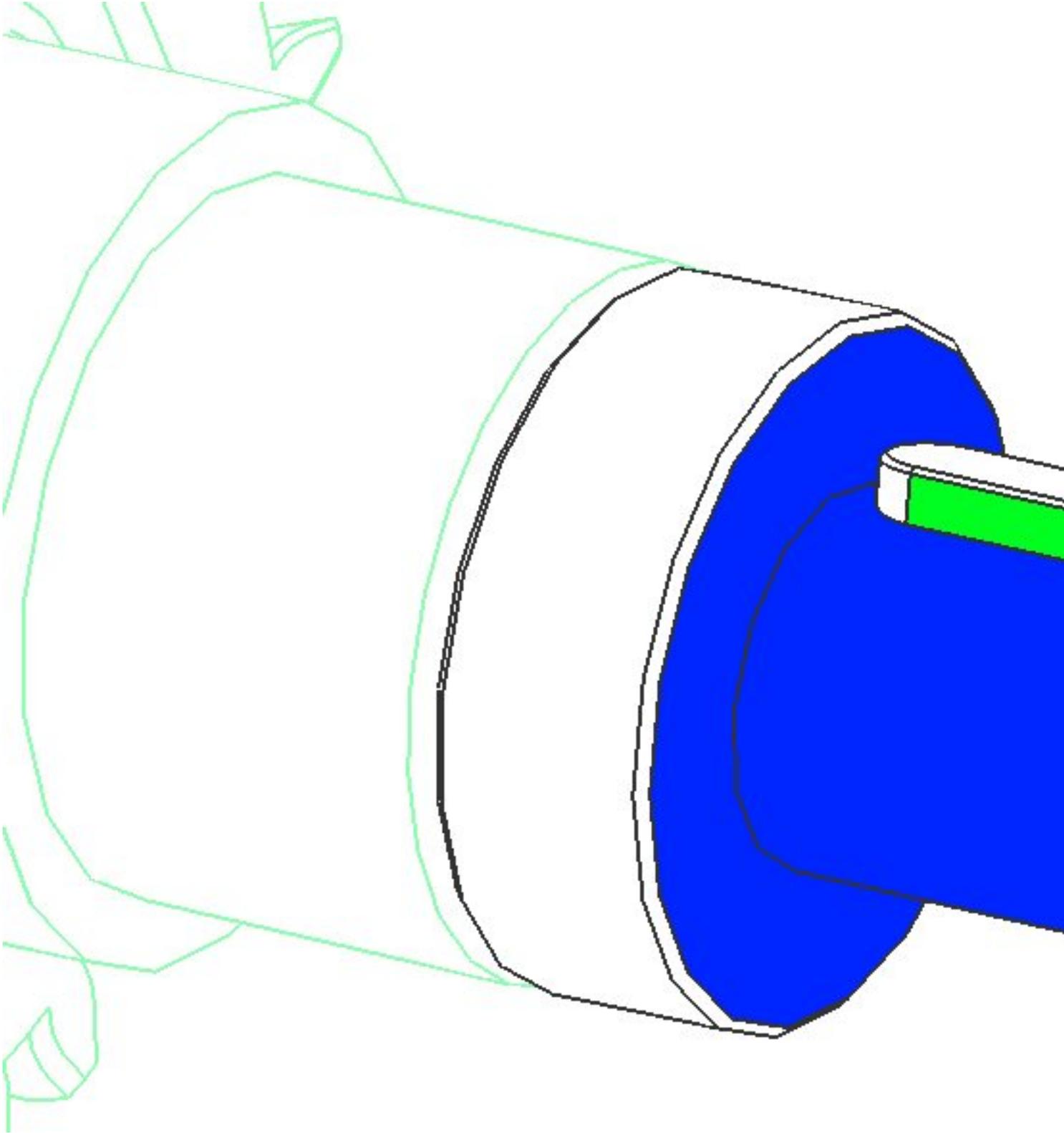


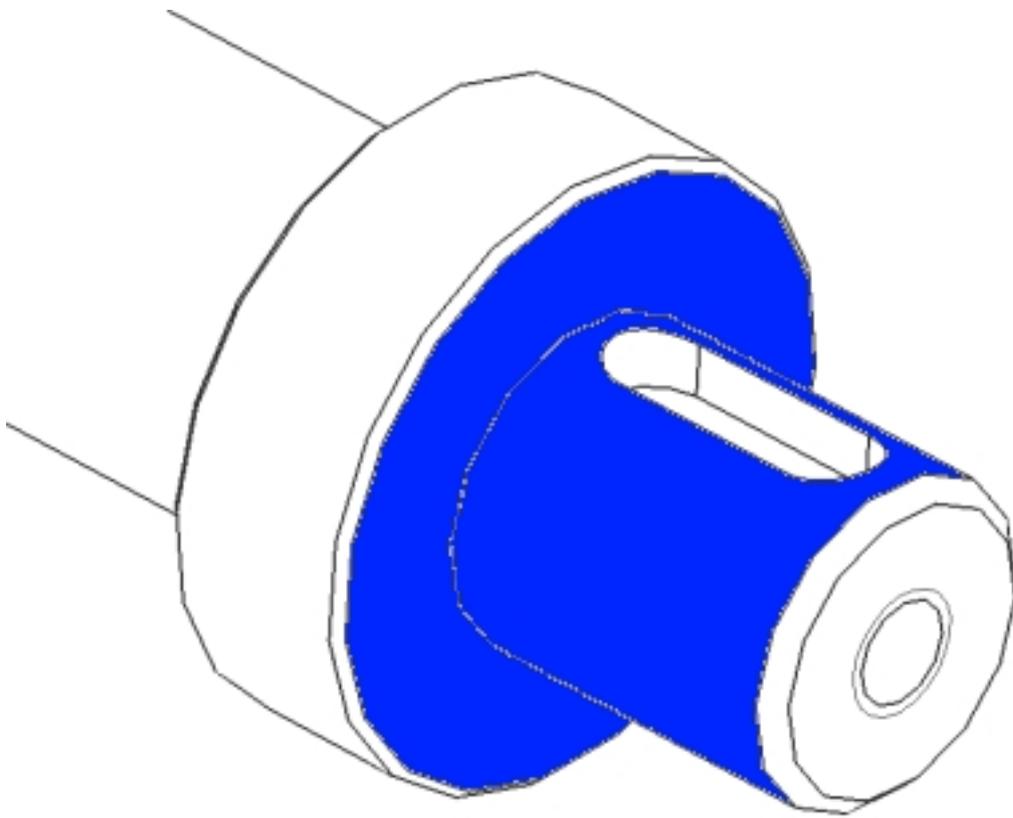
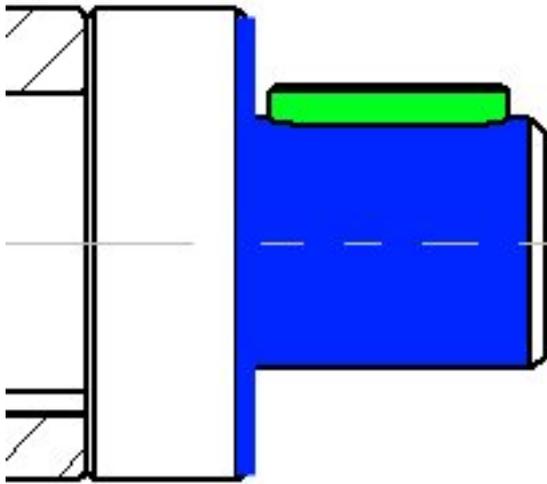
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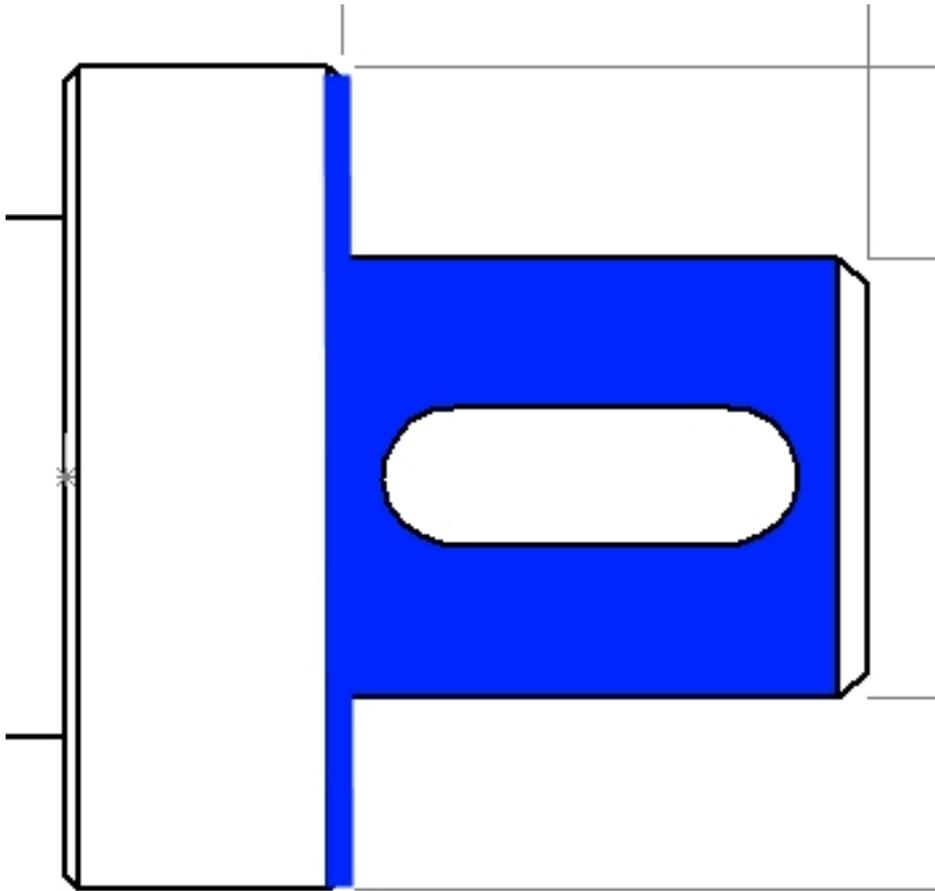


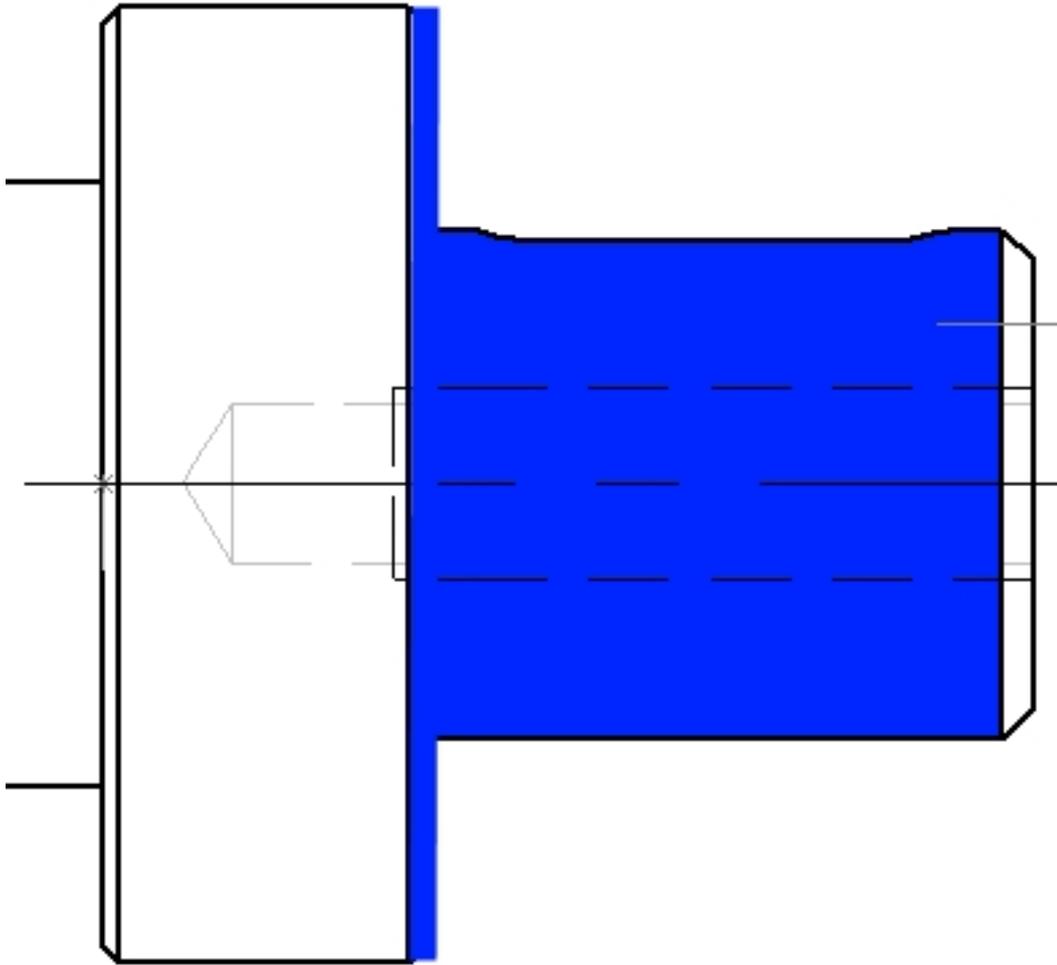


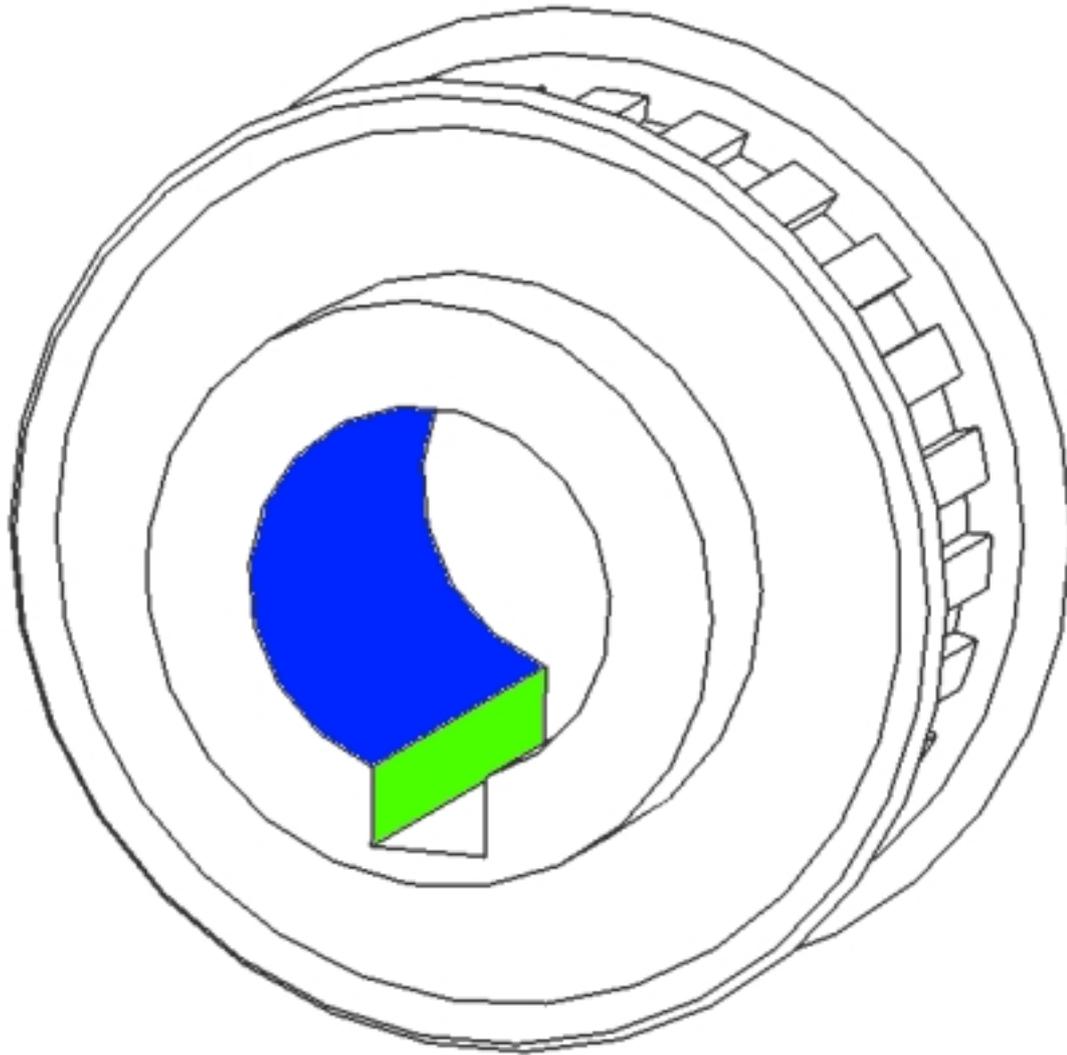


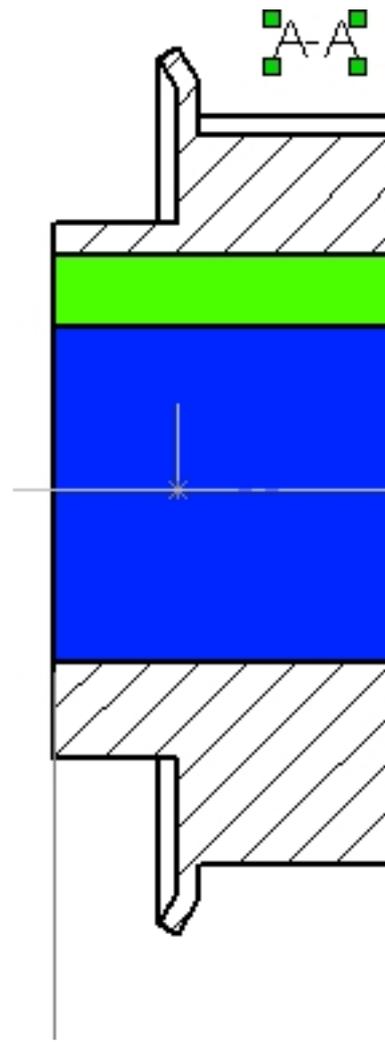
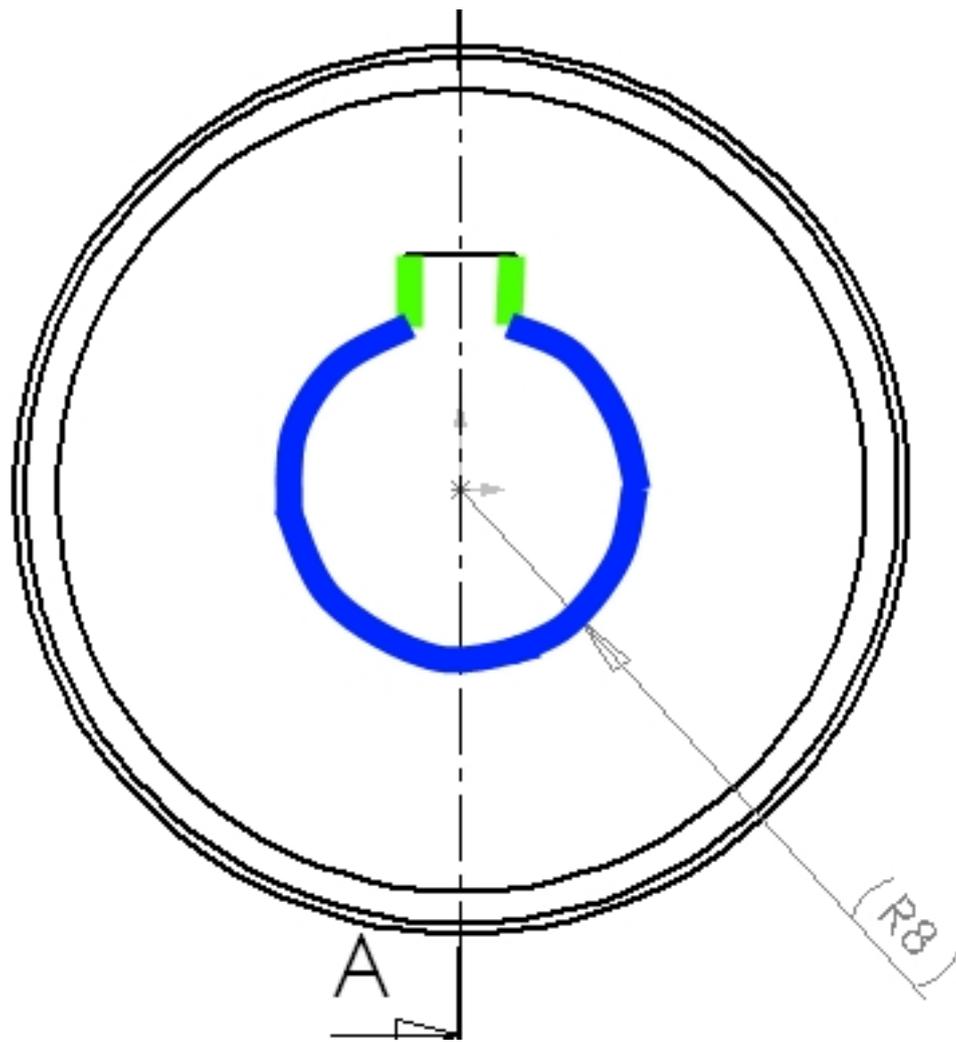




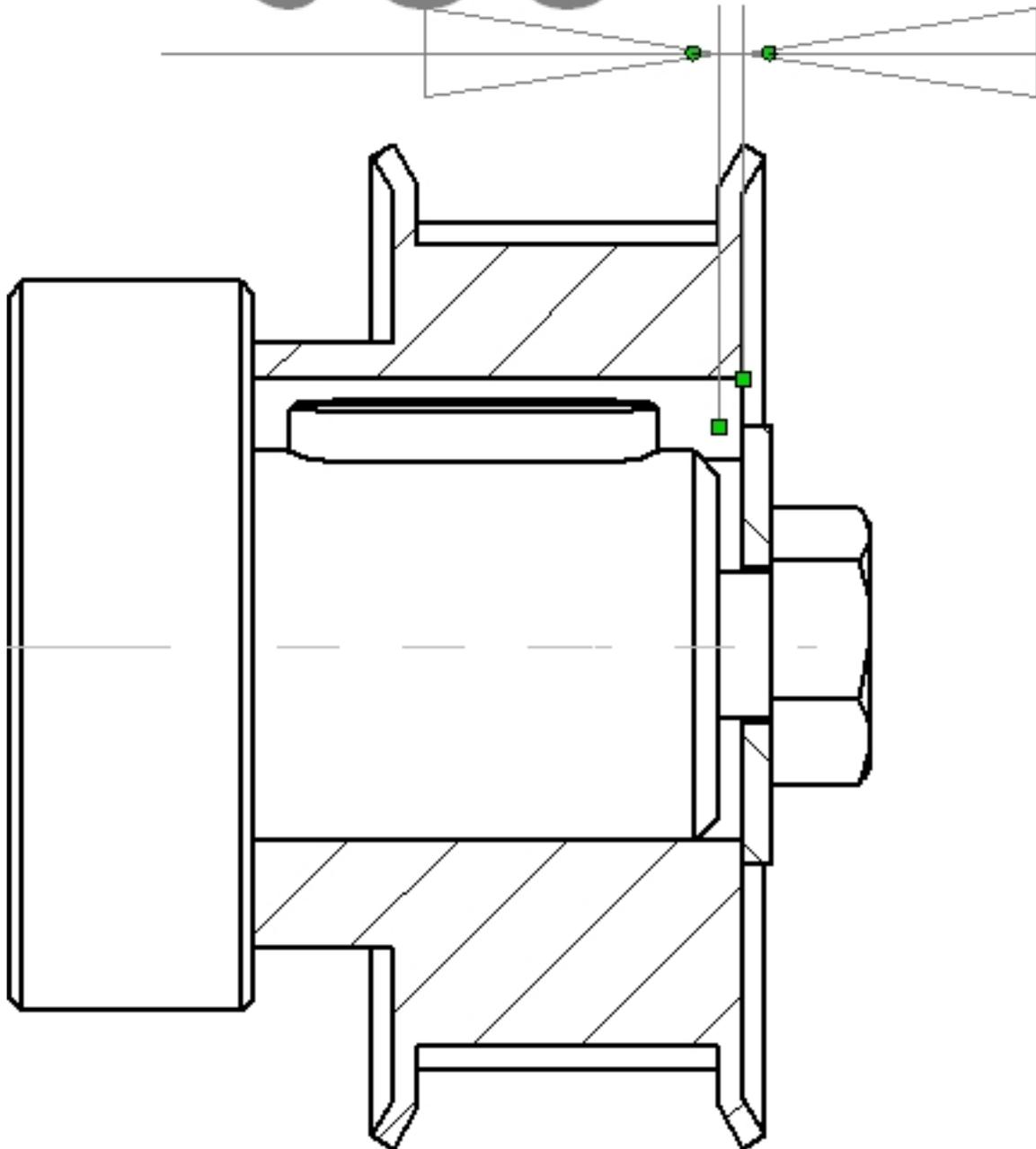


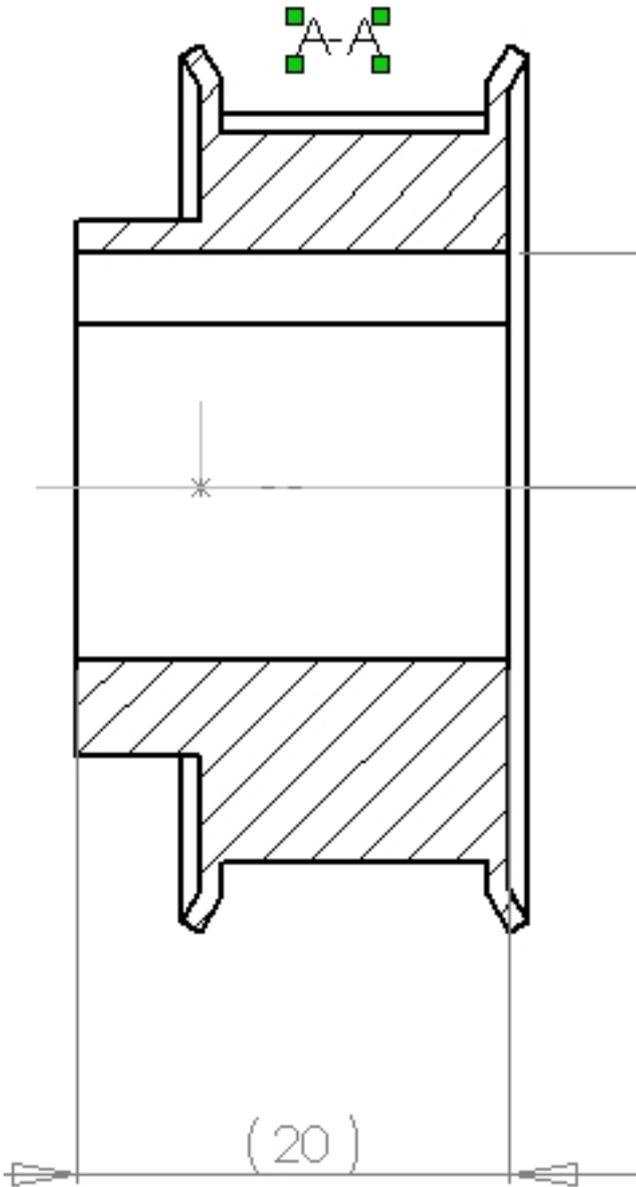


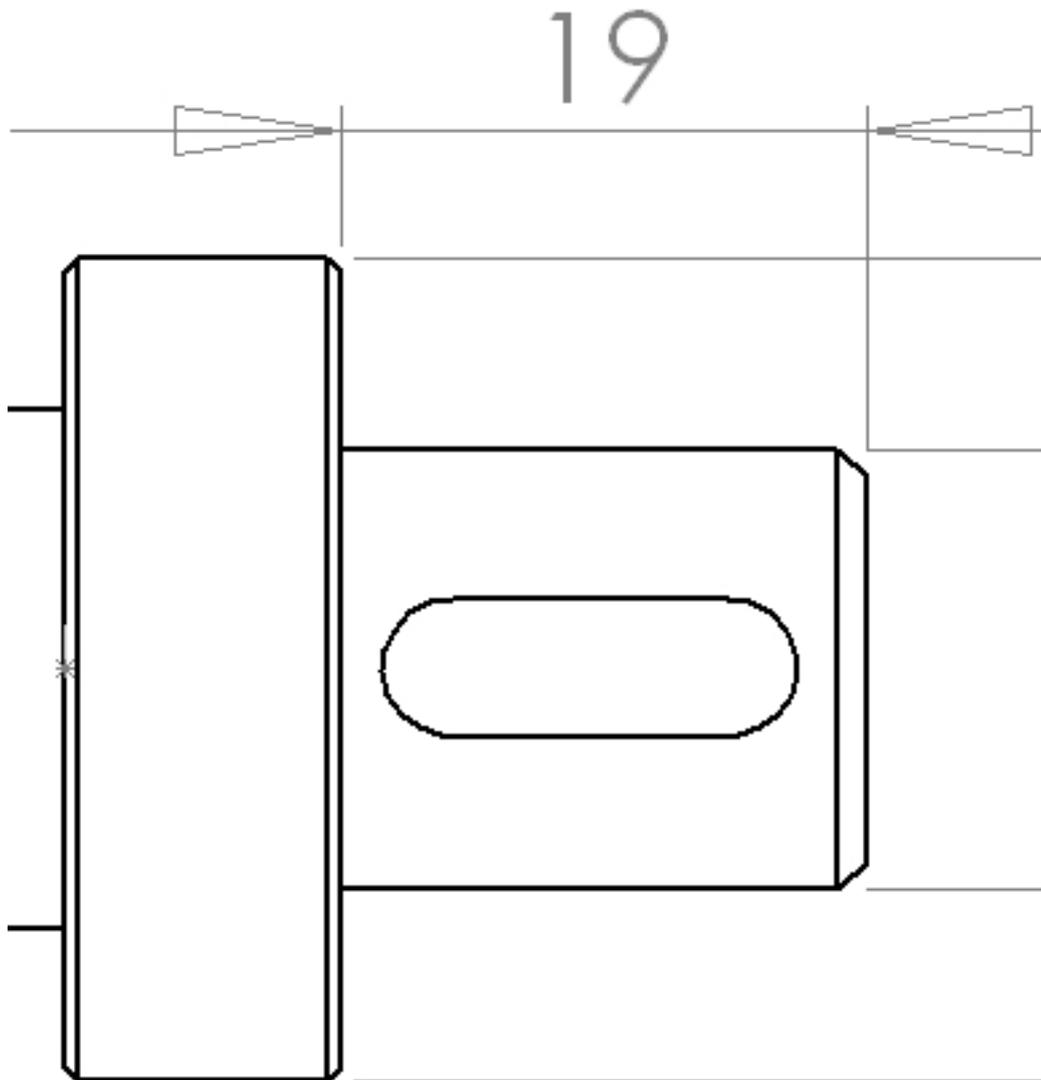




Jeu







Le pignon fait 20mm de largeur au niveau de l'arbre et l'arbre 19mm. Le jeu est donc de 1mm.