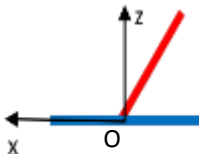
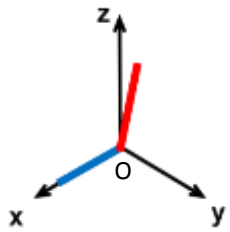
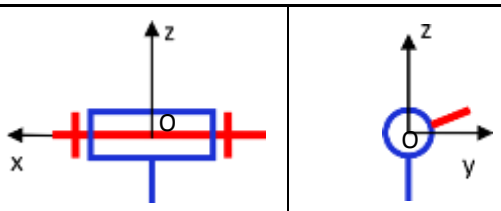
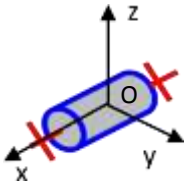
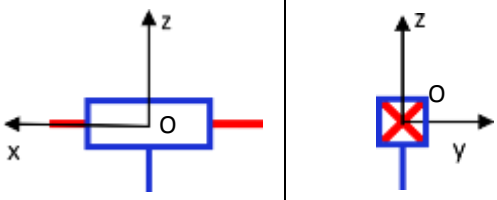
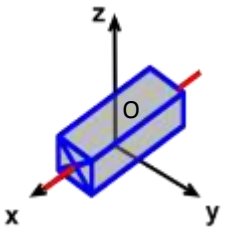
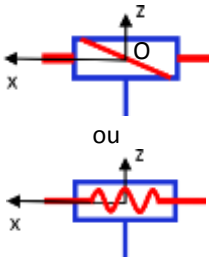
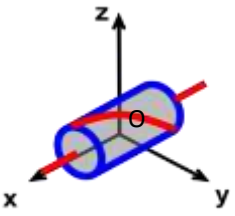
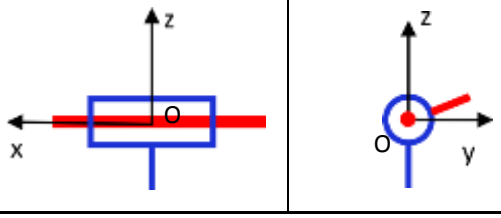
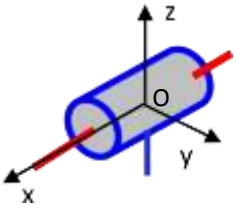
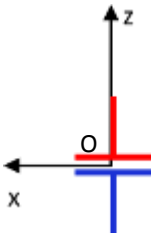
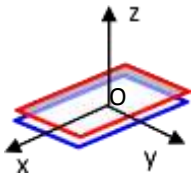
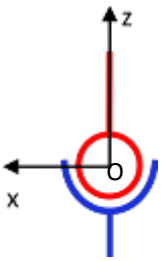
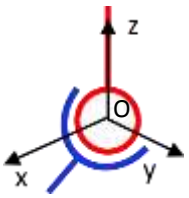
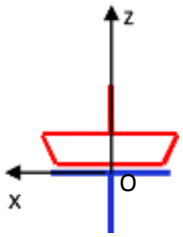
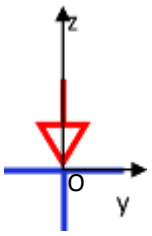
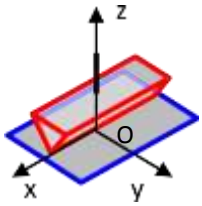
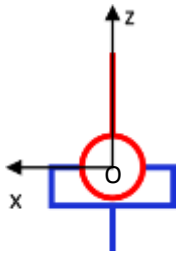
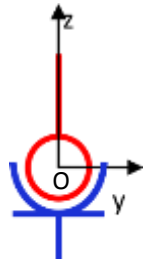
Tableau des liaisons normalisées

s

Nature liaison et repère associé	Schématisation plane	Schématisation Spatiale
Liaison encastrement (ou liaison complète)		
liaison pivot d'axe $(0,\vec{x})$		
liaison glissière de direction $\vec{x}$		
liaison hélicoïdale d'axe $(0,\vec{x})$		
liaison pivot glissant d'axe $(0,\vec{x})$		
liaison appui plan (ou plane) de normale $\vec{z}$		
liaison sphérique ou rotule de centre O		

liaison Cylindre-plan (linéaire rectiligne ou arête-plan) de droite de contact $O\vec{x}$, de normale $\vec{z}$			
liaison sphère-cylindre (ou linéaire annulaire) de centre O et d'axe $(0,\vec{x})$			
liaison sphère–plan en O (ou ponctuelle) de normale $\vec{z}$