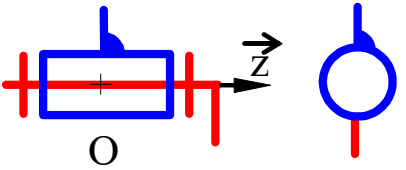
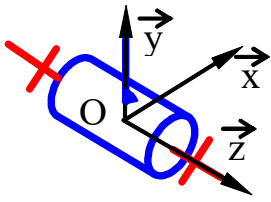
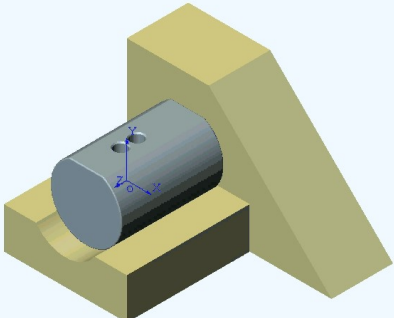
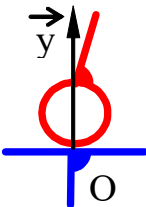
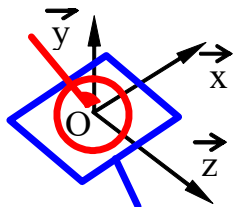
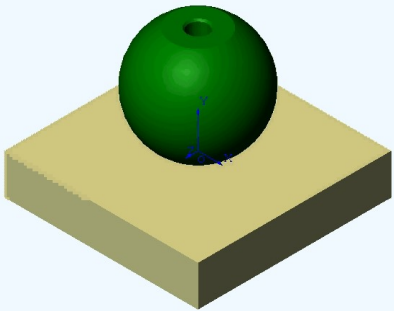
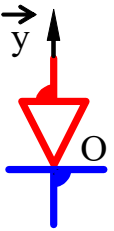
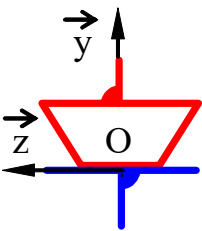
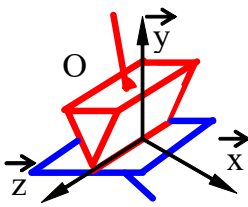
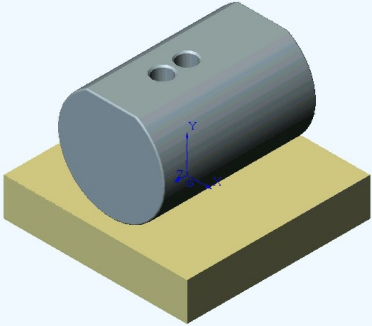
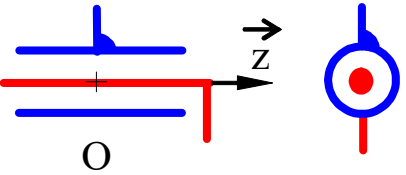
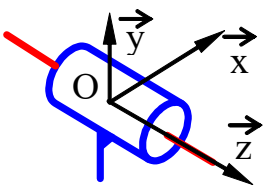
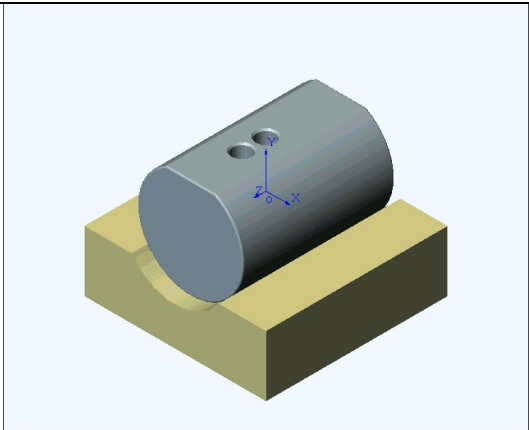
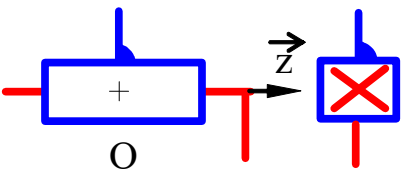
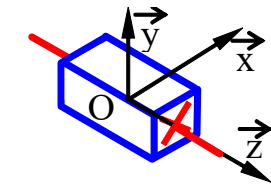
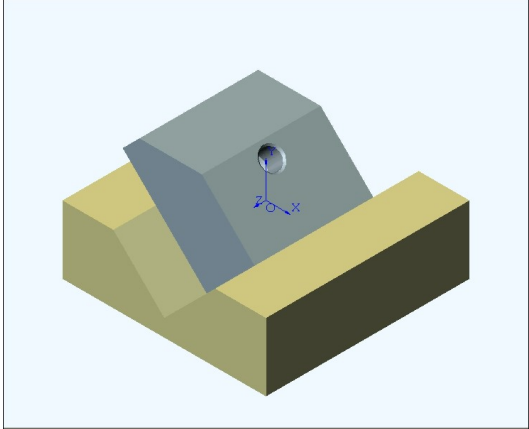
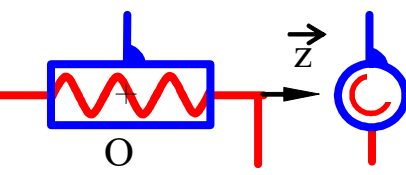
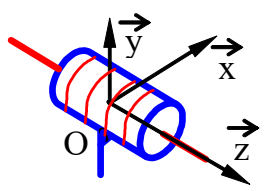
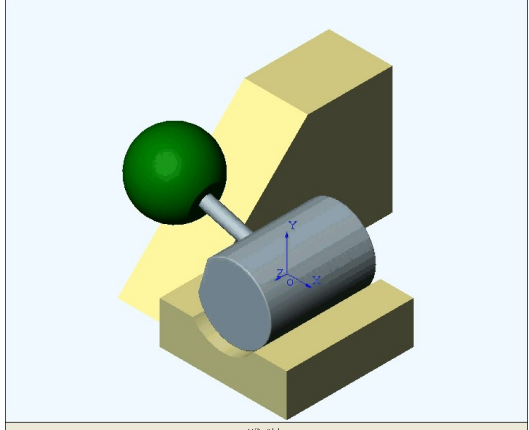
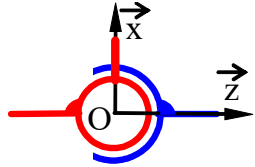
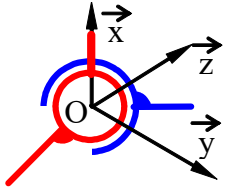
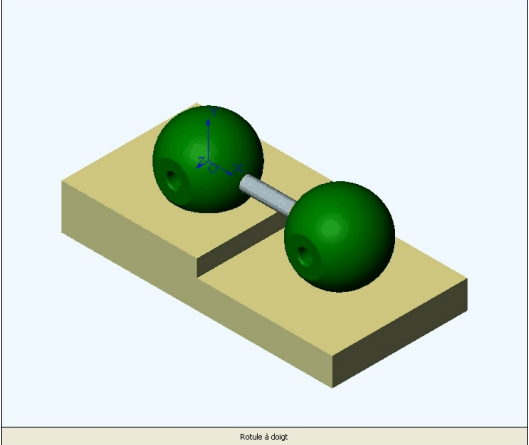

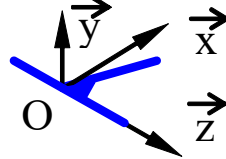
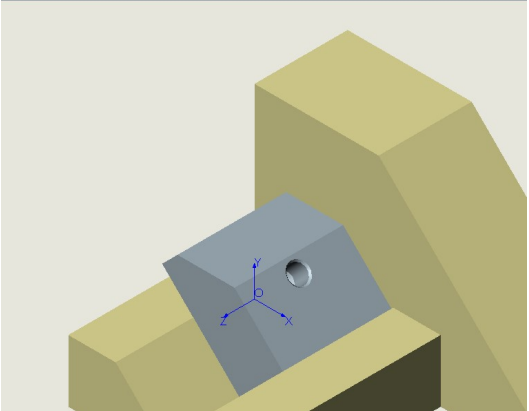


Nom de la liaison	Symbole		Degré de Mobilité	Exemple d'assemblage	Surfaces en relation	Zone de Contact
	Plan	Perspectif				
Pivot d'axe (O, z)				 <p style="text-align: center; font-size: small;">Pivot</p>		
Ponctuelle de normale (O, y)				 <p style="text-align: center; font-size: small;">Ponctuelle</p>		
Linéaire Rectiligne de normale (O, y)	 			 <p style="text-align: center; font-size: small;">Linéaire rectiligne</p>		

Nom de la liaison	Symbole		Degré de Mobilité	Exemple d'assemblage	Surfaces en relation	Zone de Contact
	Plan	Perspectif				
Linéaire Annulaire d'axe (O, z)				<p style="text-align: center; font-size: small;">Linéaire annulaire</p>		
Appui Plan de normale (O, y)				<p style="text-align: center; font-size: small;">Appui plan</p>		
Rotule de centre O				<p style="text-align: center; font-size: small;">Rotule</p>		

Nom de la liaison	Symbole		Degré de Mobilité	Exemple d'assemblage	Surfaces en relation	Zone de Contact
	Plan	Perspectif				
Pivot Glissant d'axe (O, z)				 <p>Pivot glissant</p>		
Glissière d'axe (O, z)				 <p>Glissière</p>		
Hélicoïdale d'axe (O, z)				 <p>Hélicoïdale</p>		

Nom de la liaison	Symbole		Degré de Mobilité	Exemple d'assemblage	Surfaces en relation	Zone de Contact
	Plan	Perspectif				
Rotule à doigt						
Encastrement						

Définition :

- une liaison est un ensemble de surfaces de contact qui supprime des degrés de liberté en créant des degrés de liaison et impose des mobilités entre deux solides.

Chaque liaison se représente par un symbole normalisé (NF EN 23952, ISO 3952).

- Ce symbole possède :
- un centre qui est celui de la liaison
 - un axe orienté dans l'espace (si la liaison en possède un)
 - une forme qui évoque celles des surfaces de la liaison