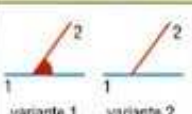
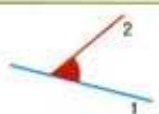
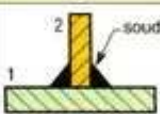
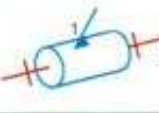
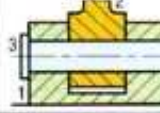
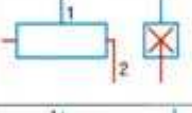
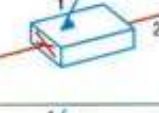
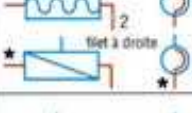
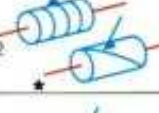
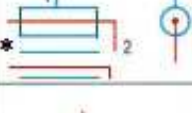
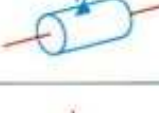
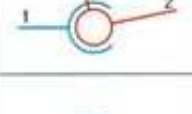
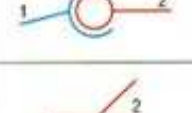
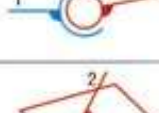
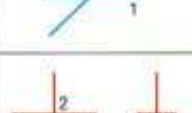
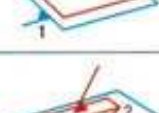
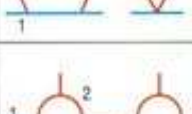
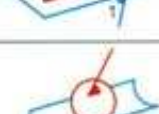
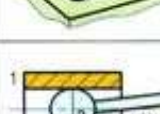
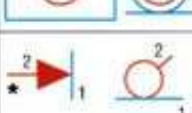


TABLEAU DES LIAISONS MECANQUES

Symboles des liaisons mécaniques NF EN 23952 / ISO 3952-1 NF EN ISO 3952-1						
Nom de la liaison	Translations	Rotations	Degrés de liberté	Principales représentations planes (orthogonales)	Représentation en perspective	Exemple
Encastrement ou liaison fixe	0	0	0			
Pivot	0	1	1			
Glissière	1	0	1			
Hélicoidale	1 + 1 Combinées (fonction du pas)	1	1			
Pivot glissant	1	1	2			
Sphérique ou rotule à doigt	0	2	2			
Rotule ou sphérique	0	3	3			
Appui plan	2	1	3			
Linéaire rectiligne *	2	2	4			
Sphère cylindre ou linéaire annulaire	1	3	4			
Sphère-plan ou ponctuelle	2	3	5			

(★) ancienne normalisation NF E 04-015