

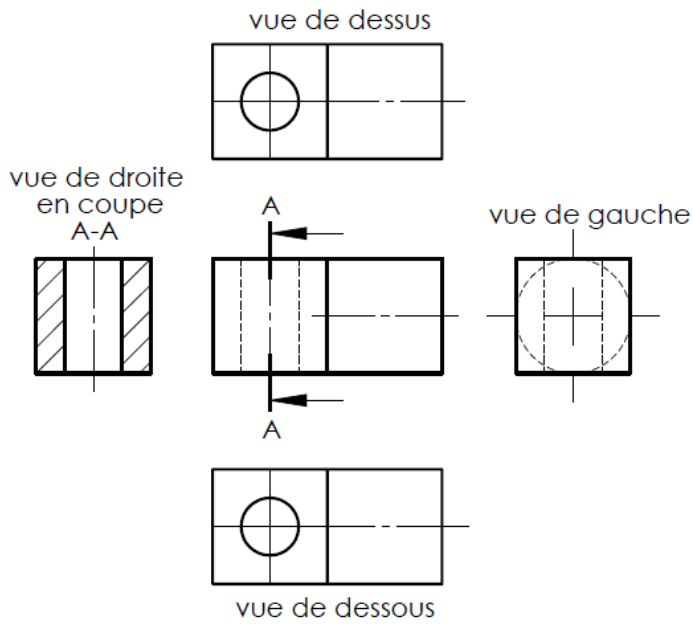
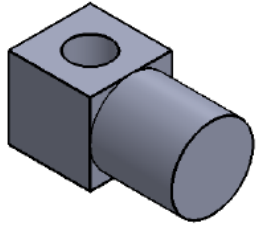
NOM :
Prénom :
Classe :

Exercice
La projection orthogonale



CI 1 : Les techniques et outils de représentation du réel

Rappel du cours



Compétence :
Décrire la position des surfaces et volumes d'une pièce

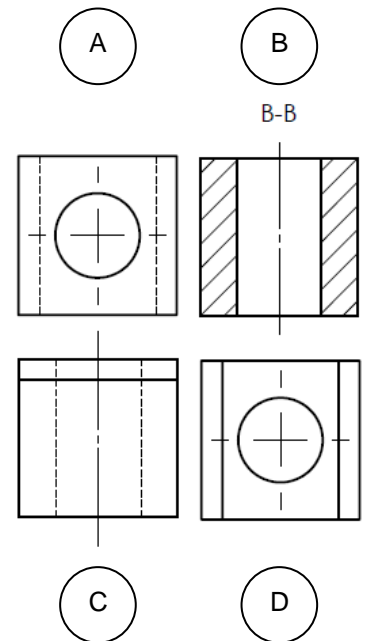
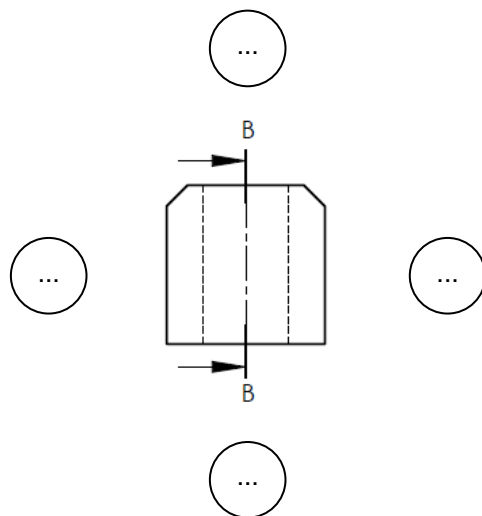
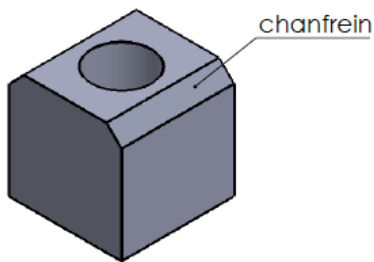
Autonomie			

Consignes :

Pour chaque pièces ci dessous,
Repérer par la lettre correspondante les quatre vues manquantes du dessin de définition.

Ouvrir le dossier "projection orthogonale exercice partie 3"

Pièce chanfrein



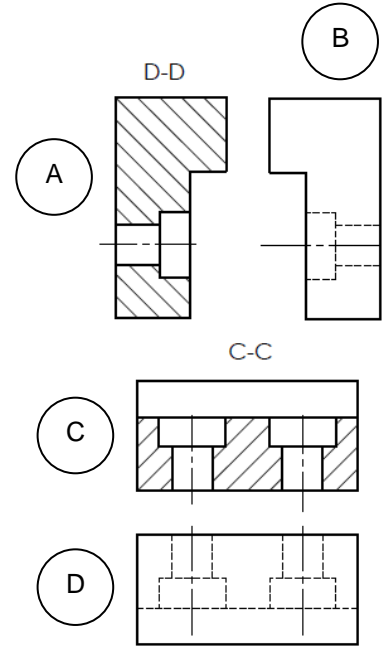
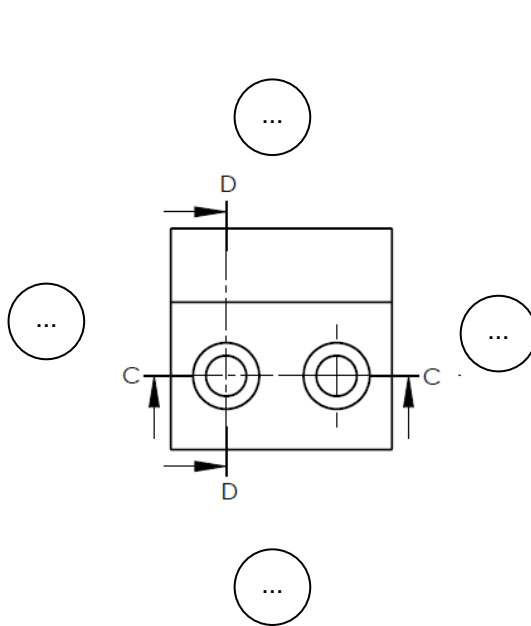
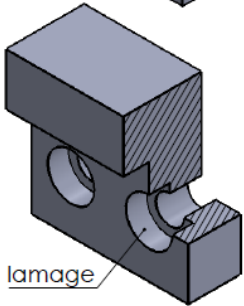
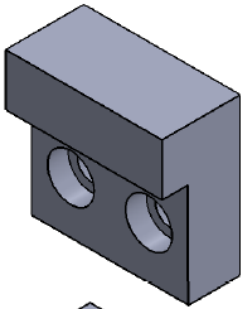
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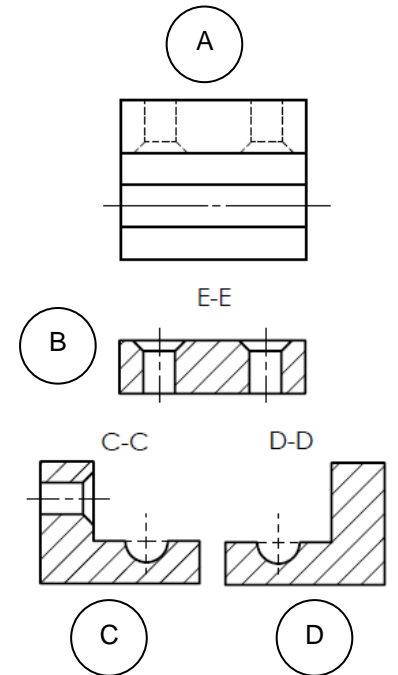
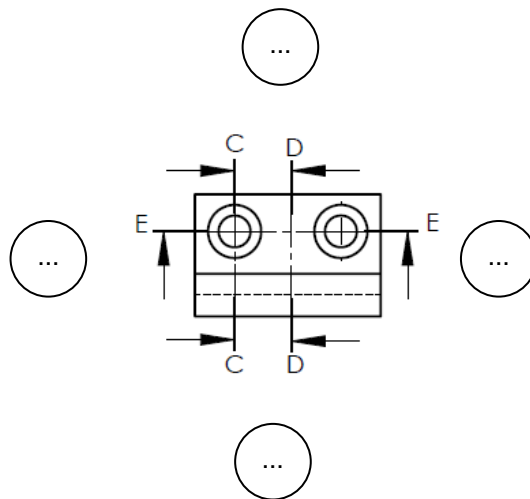
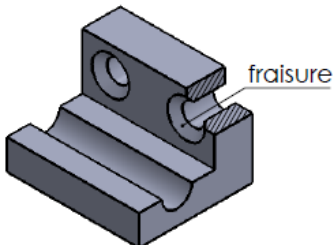
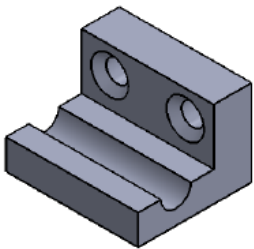


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Pièce lamage



Pièce fraisure



NOM :

Prénom :

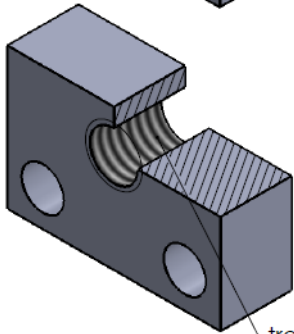
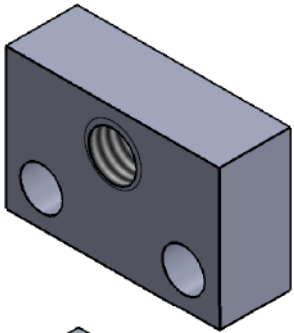
Classe :

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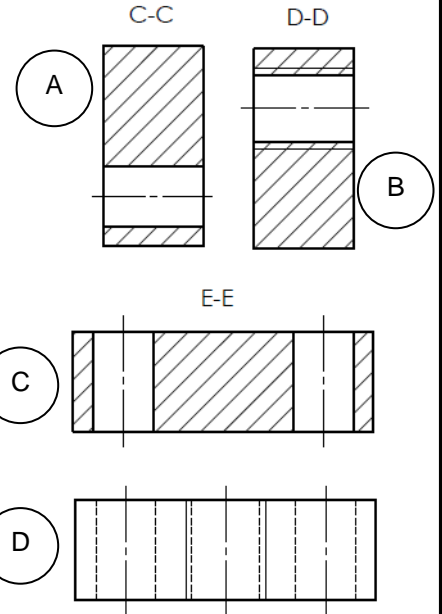
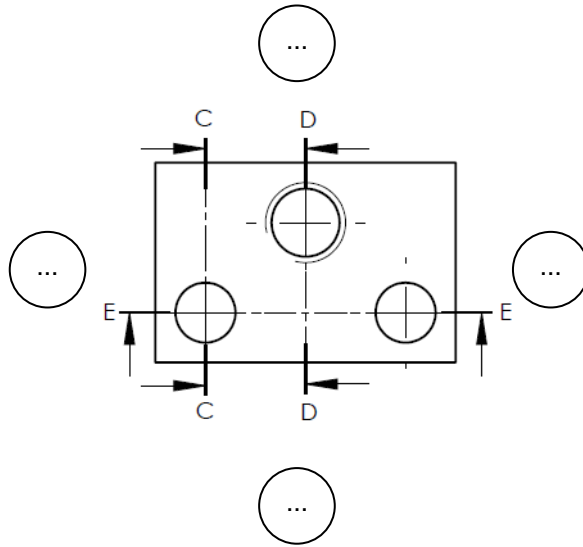
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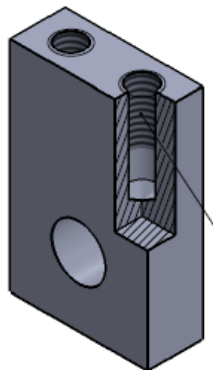
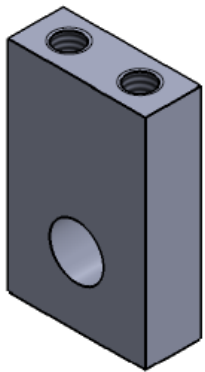
Pièce trou taraudé débouchant



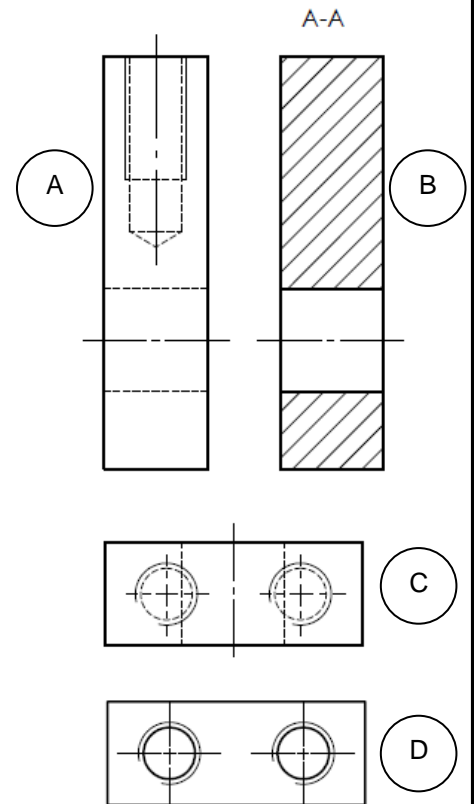
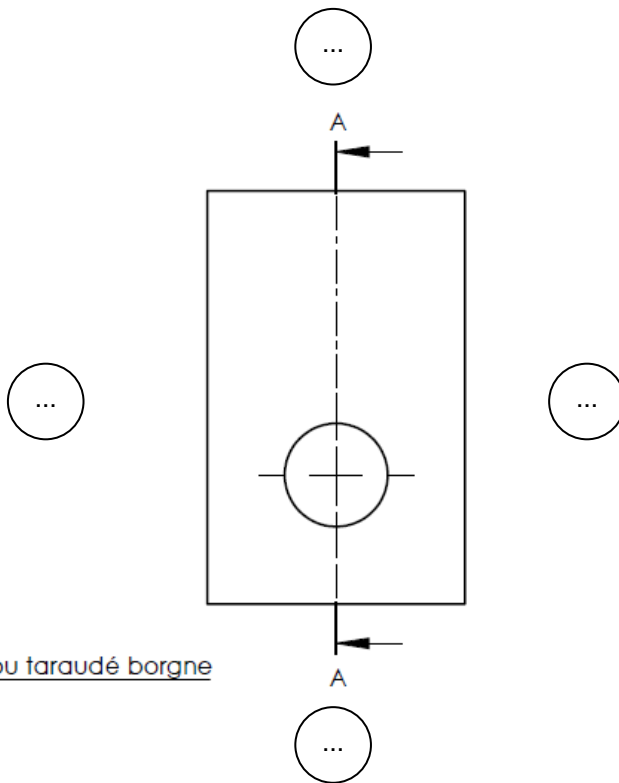
trou taraudé débouchant



Pièce trou taraudé borgne



trou taraudé borgne



NOM :

Prénom :

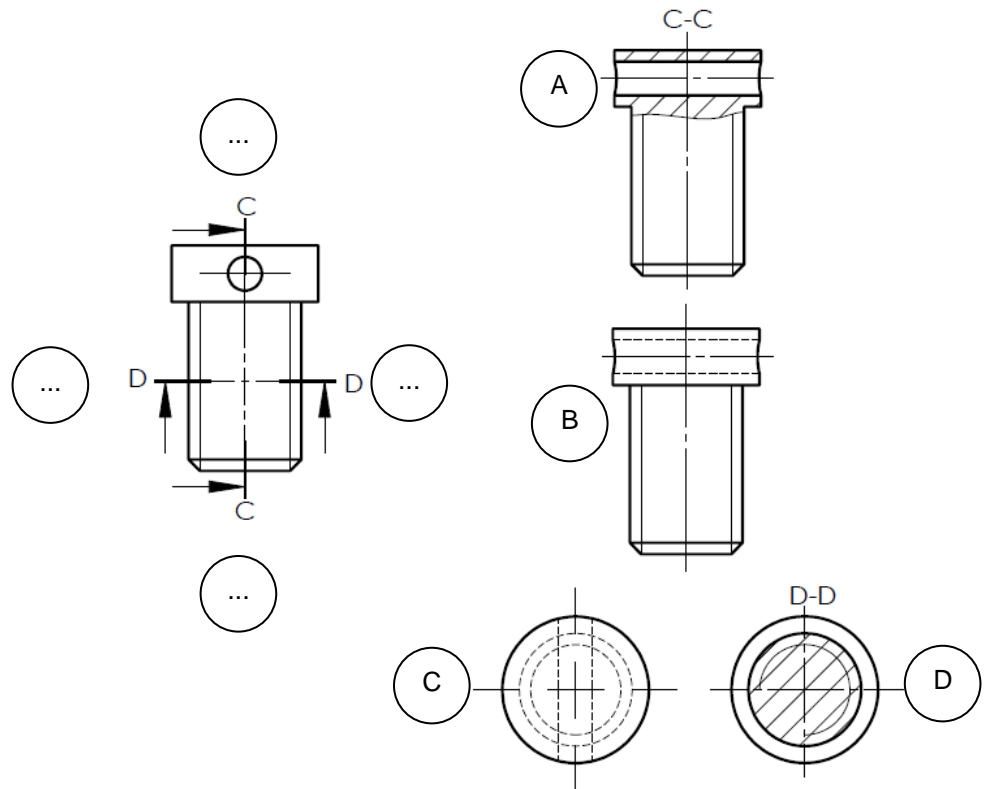
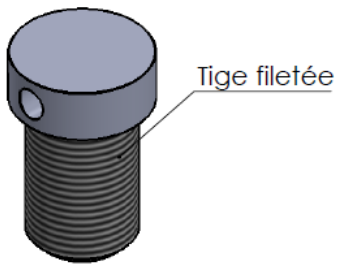
Classe :

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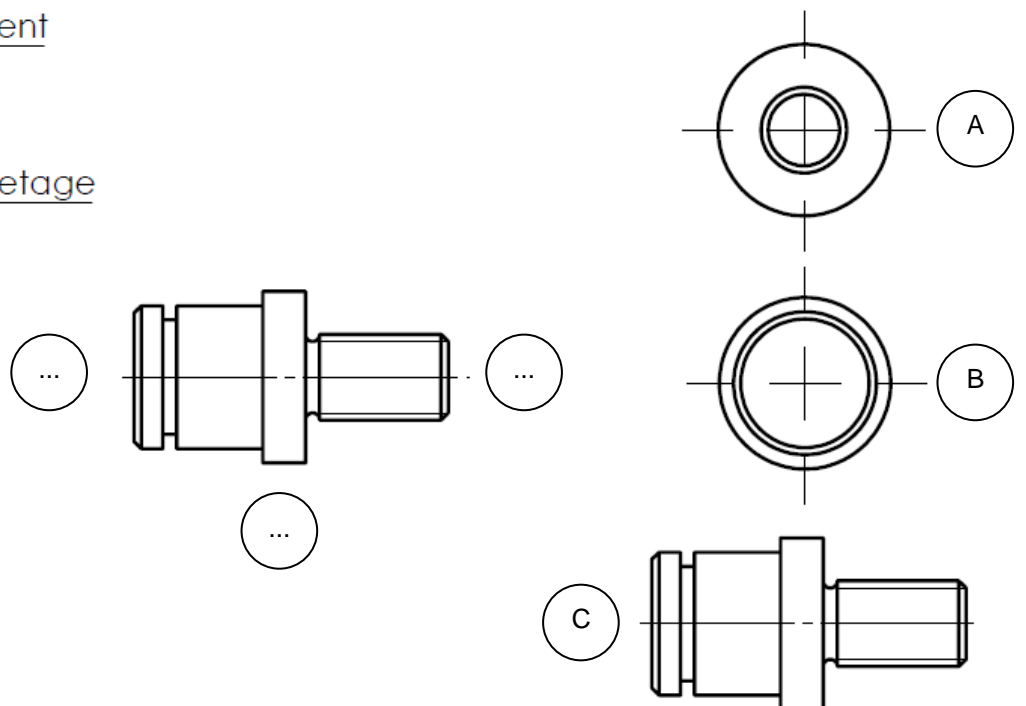
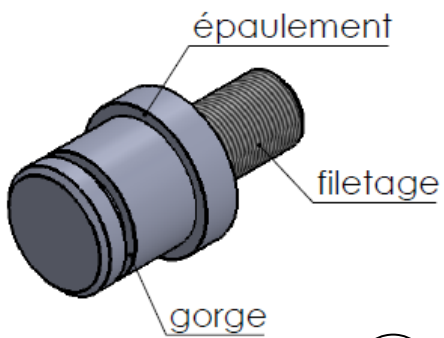
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Pièce tige filetée



Pièce gorge



NOM :

Prénom :

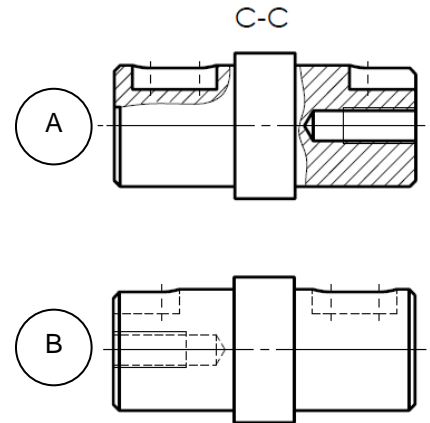
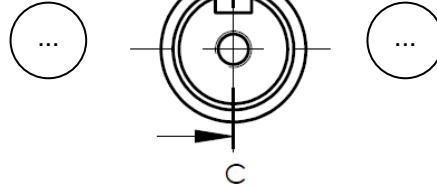
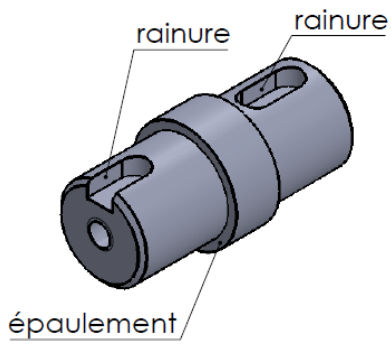
Classe :

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Pièce rainure A



Pièce rainure B

