

NOM :

Prénom :

Classe :

Exercice  
La projection orthogonale

CI 1 : Les techniques et outils de représentation du réel



**Consignes :**

Pour chaque système ci dessous,  
**Repérer** par la lettre correspondante  
les quatre vues manquantes du dessin  
d'ensemble.

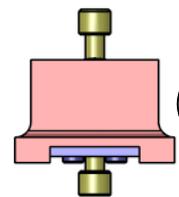
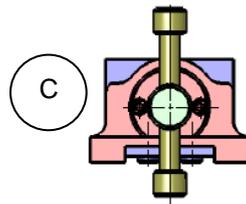
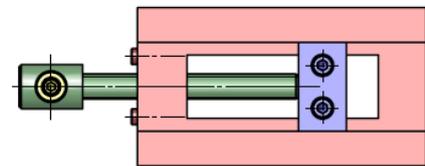
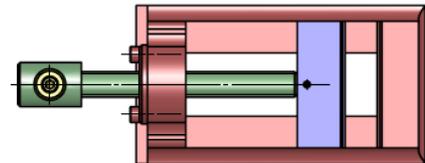
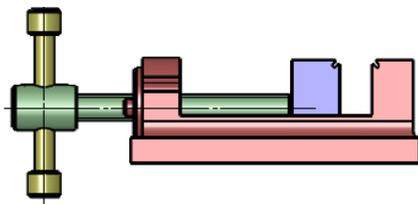
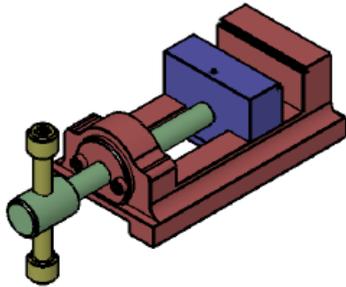
**Compétence :**

Associer une même  
surface ou un même  
volume dans plusieurs  
vues d'une mise en plan.

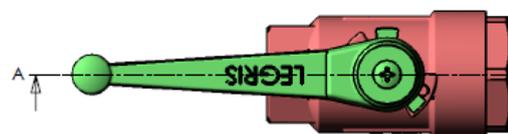
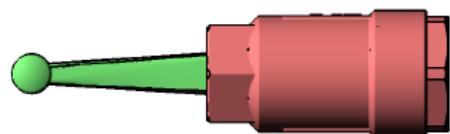
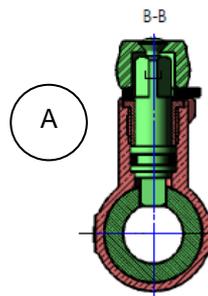
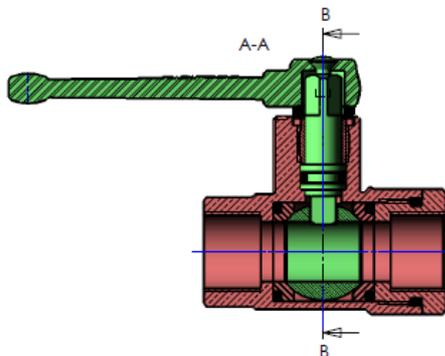
**Autonomie**



**Système étau**



**Système vanne**



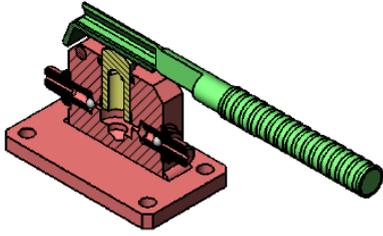
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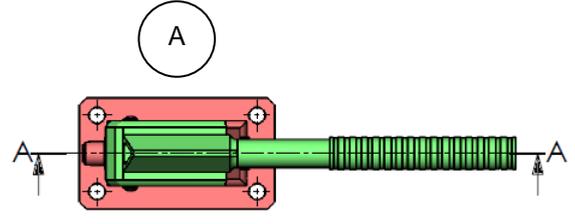
CI 1 : Les techniques et outils de représentation du réel



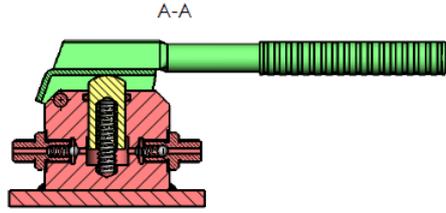
Système pompe hydraulique



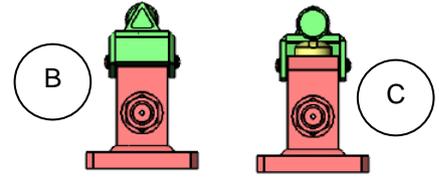
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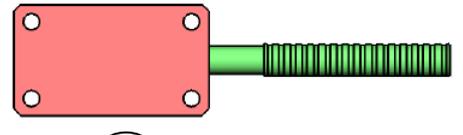
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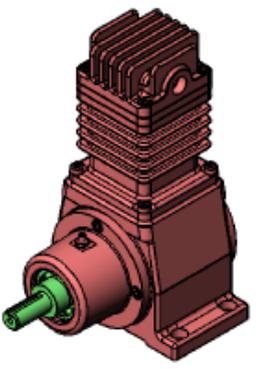


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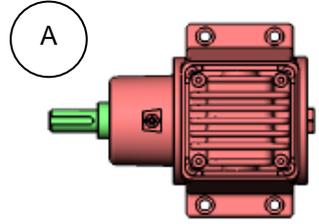


D

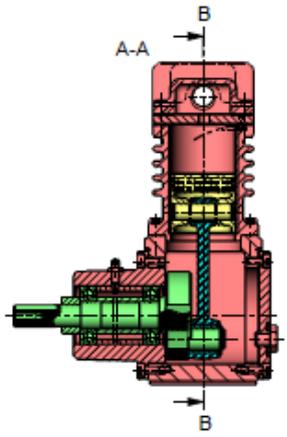
Système compresseur



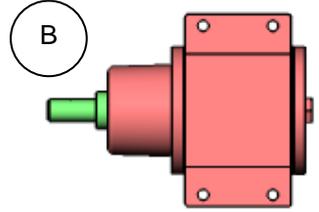
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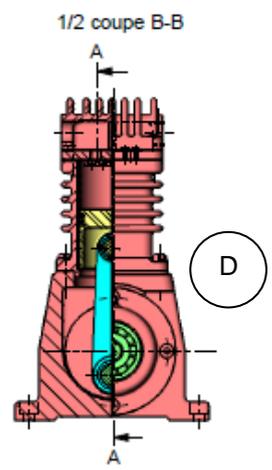
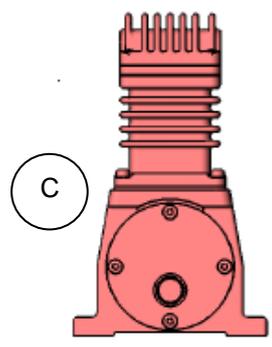
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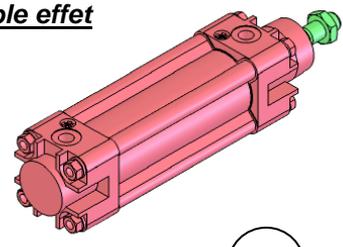
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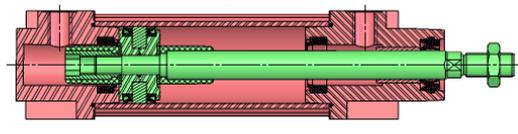
Systeme vérin double effet



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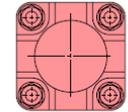
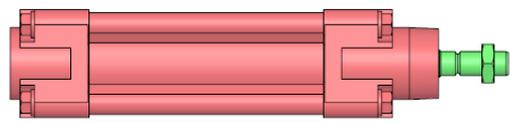
COUPE A-A



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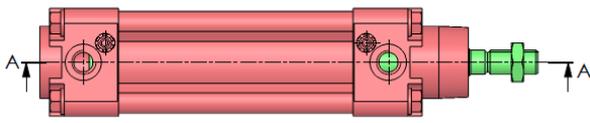
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A



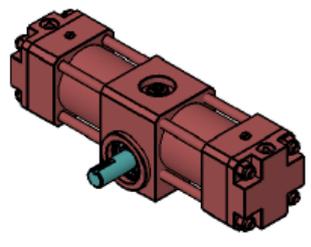
B

C



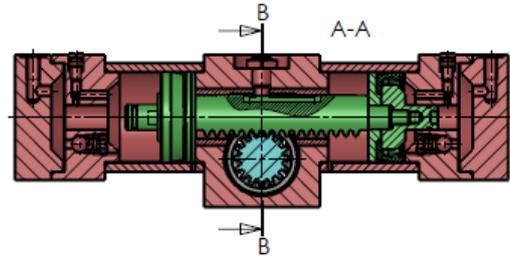
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Systeme vérin rotatif



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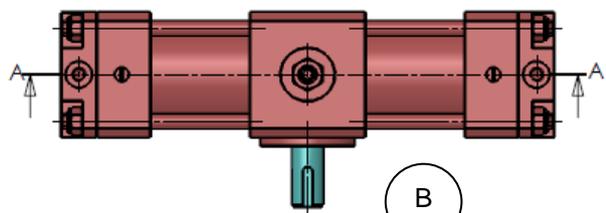
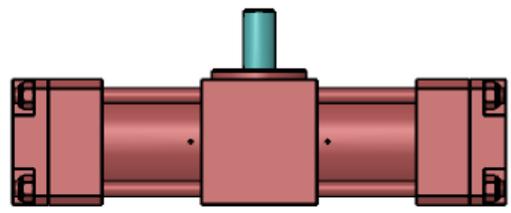
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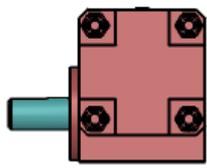
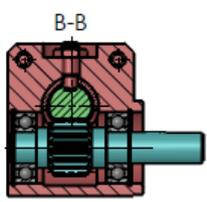
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A



B

C



D

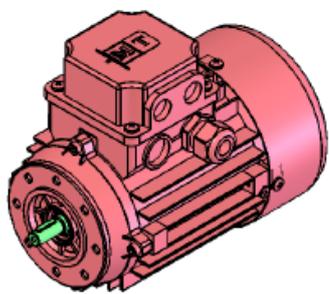
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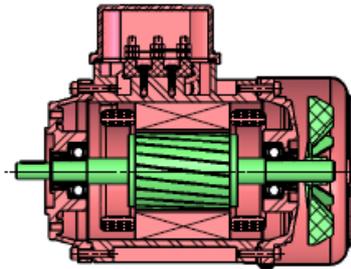


Systeme moteur



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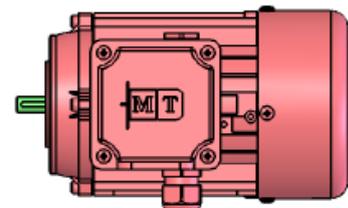
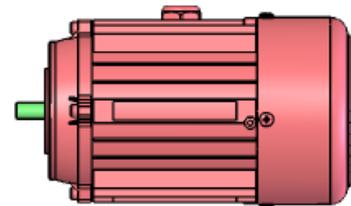
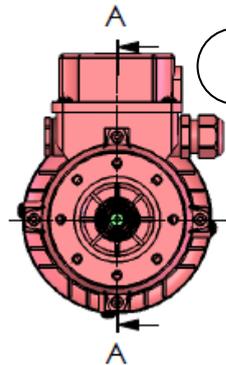
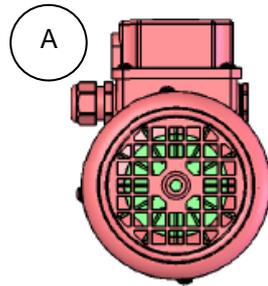
A-A



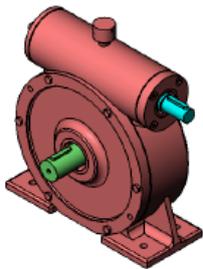
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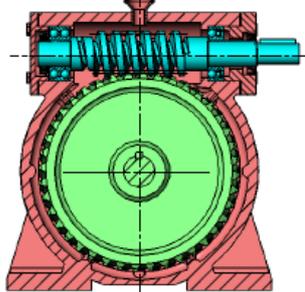


Systeme reducteur roue vis sans fin



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B  
A-A



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