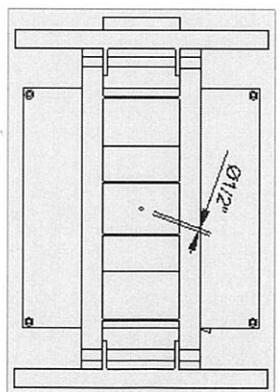
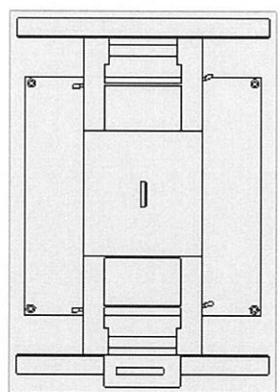
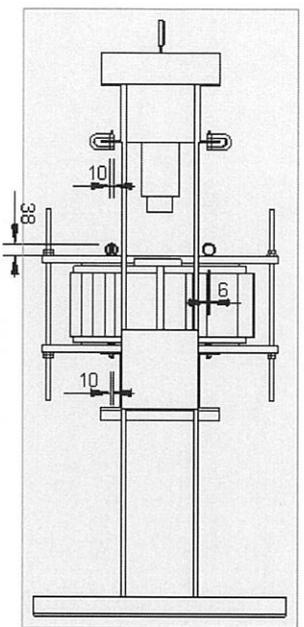
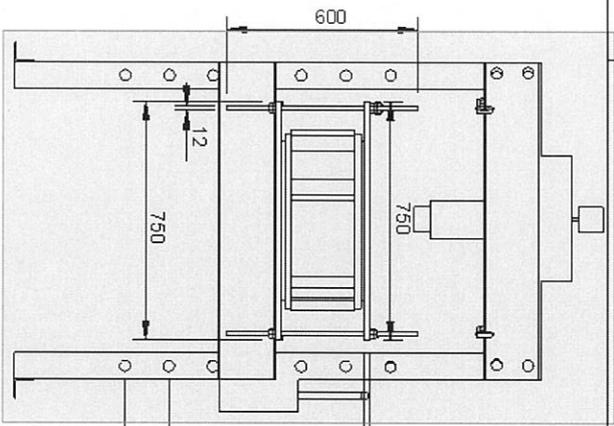


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| RevNo | Revision note | Date | Signature | Checked |
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| Itemref | Quantity | Titre/Name, designation, material, dimension etc | Article No./Reference |
|-----------------------------------|------------|--|-----------------------|
| Drawn by | Checked by | Approved by - date | Date |
| BANC D'EPREUVE EN PRESSION | | | Edition |
| | | | Sheet |

1 2 3 4 5 6

1 2 3 6

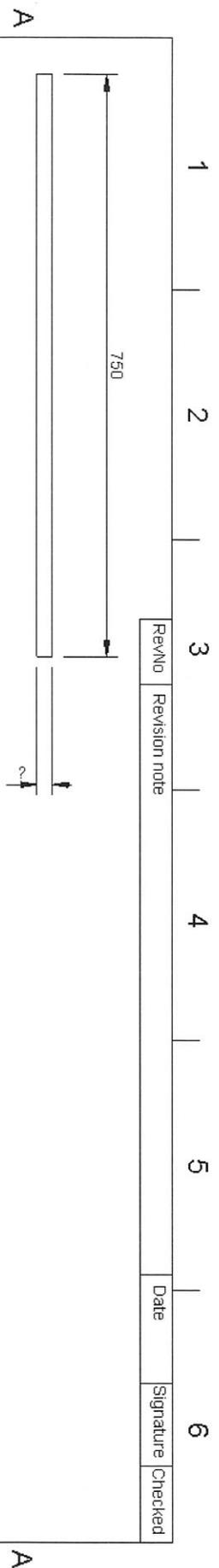
A B C D

B A

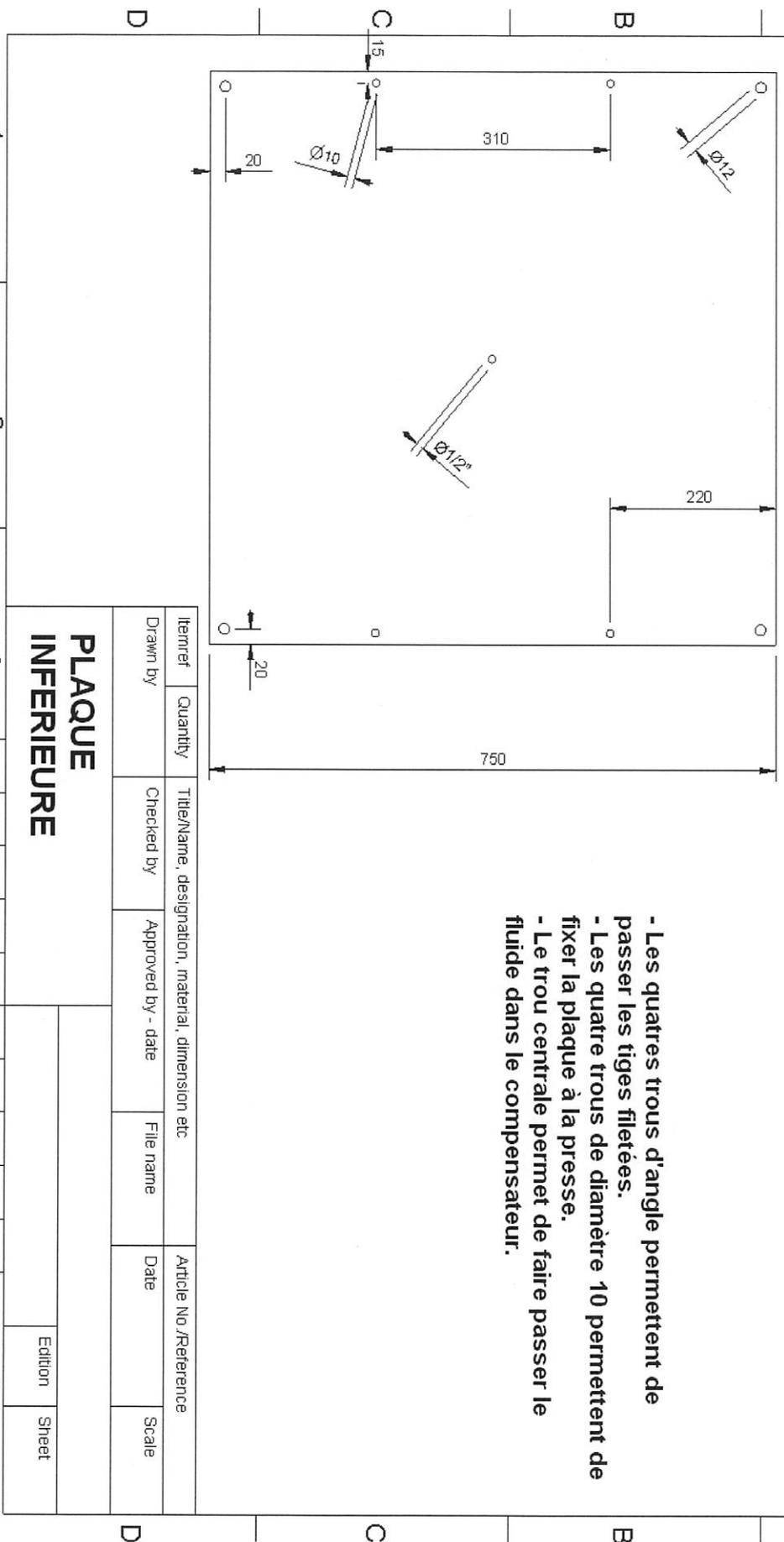
C D

D

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| RevNo | Revision note | Date | Signature | Checked |
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- Les quatres trous d'angle permettent de passer les tiges filetées.
- Les quatre trous de diamètre 10 permettent de fixer la plaque à la presse.
- Le trou centrale permet de faire passer le fluide dans le compensateur.



| Itemref | Quantity | Titel/Name, designation, material, dimension etc | | Article No./Reference |
|--------------------------|------------|--|-----------|-----------------------|
| Drawn by | Checked by | Approved by - date | File name | Date |
| PLAQUE INFERIEURE | | | | |
| | | | | Edition |
| | | | | Sheet |

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| 1 | 2 | 3 | 4 | 5 | 6 |
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