

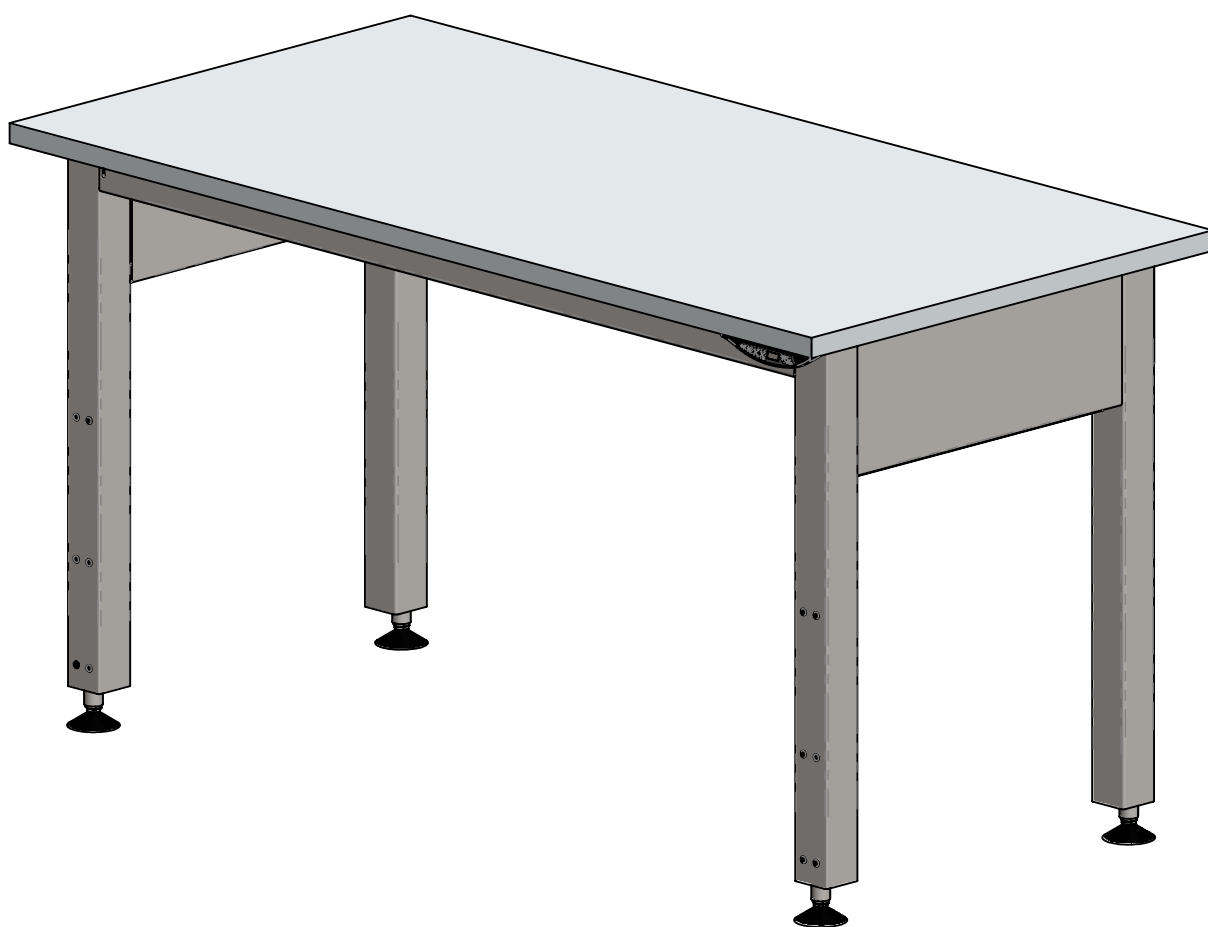


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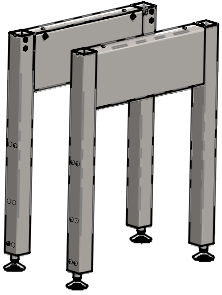
LE 27/11/2020

Route de Bonnétable
72190 Sargé-lès-Le Mans
Tél. : 02 43 76 50 00
Fax : 02 43 76 26 97

ETABLI NETLOG
ELECTRIQUE



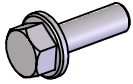
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X2

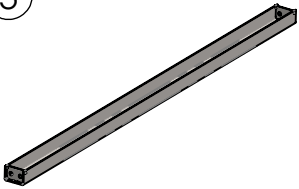
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VIS TH 8X25
CRANTEE



X8

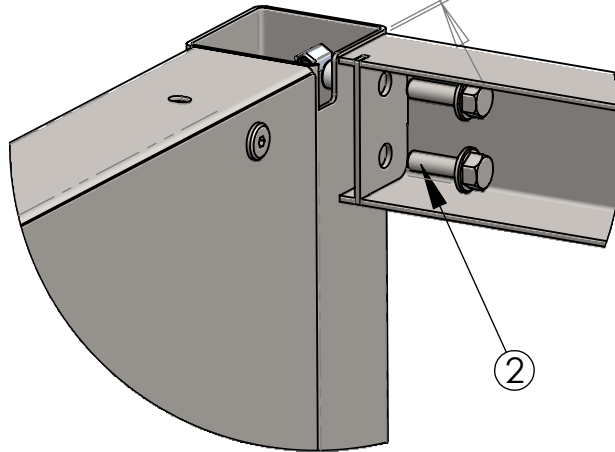
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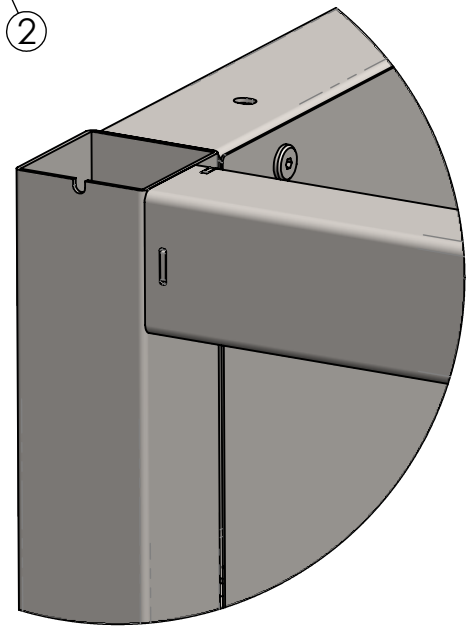
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ARRIERE

1.5mm

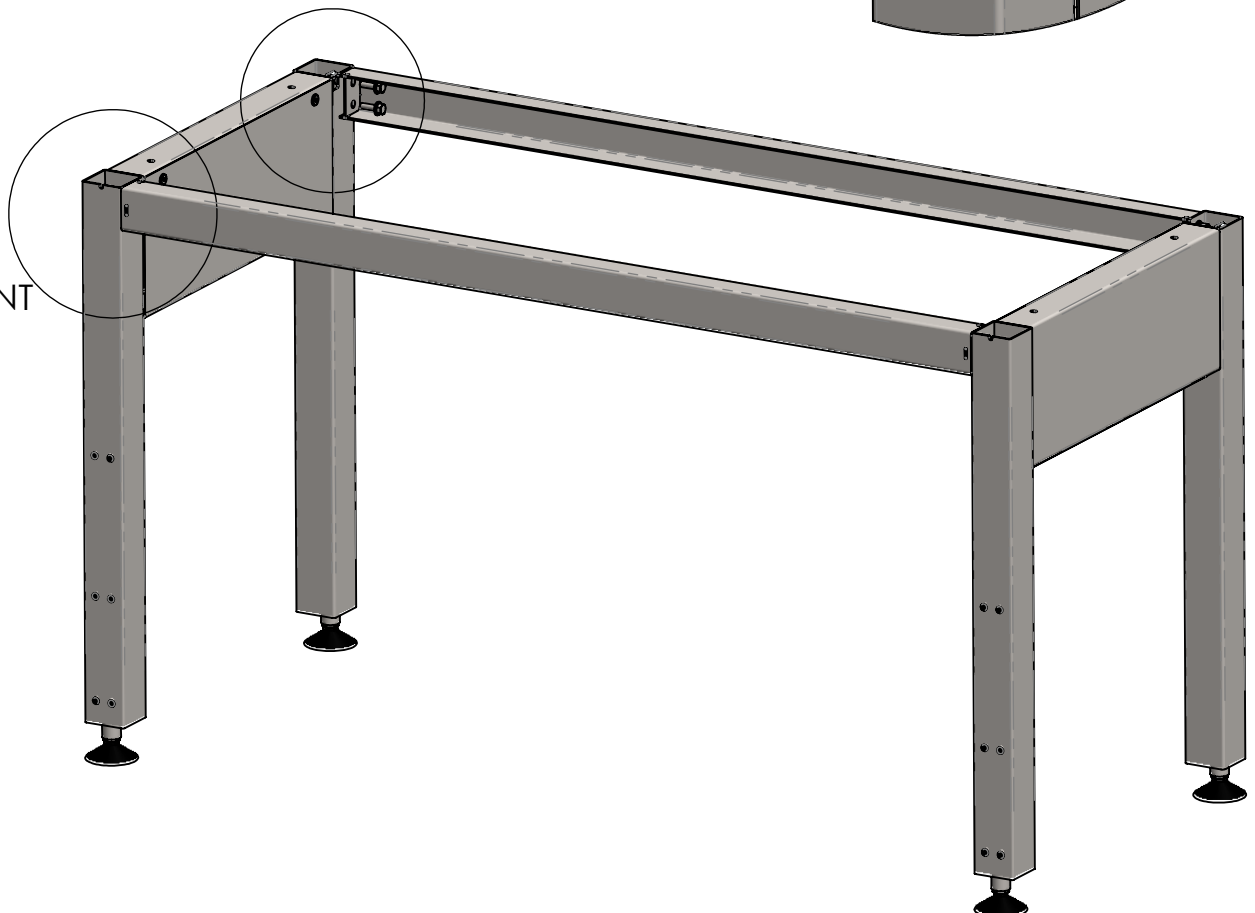


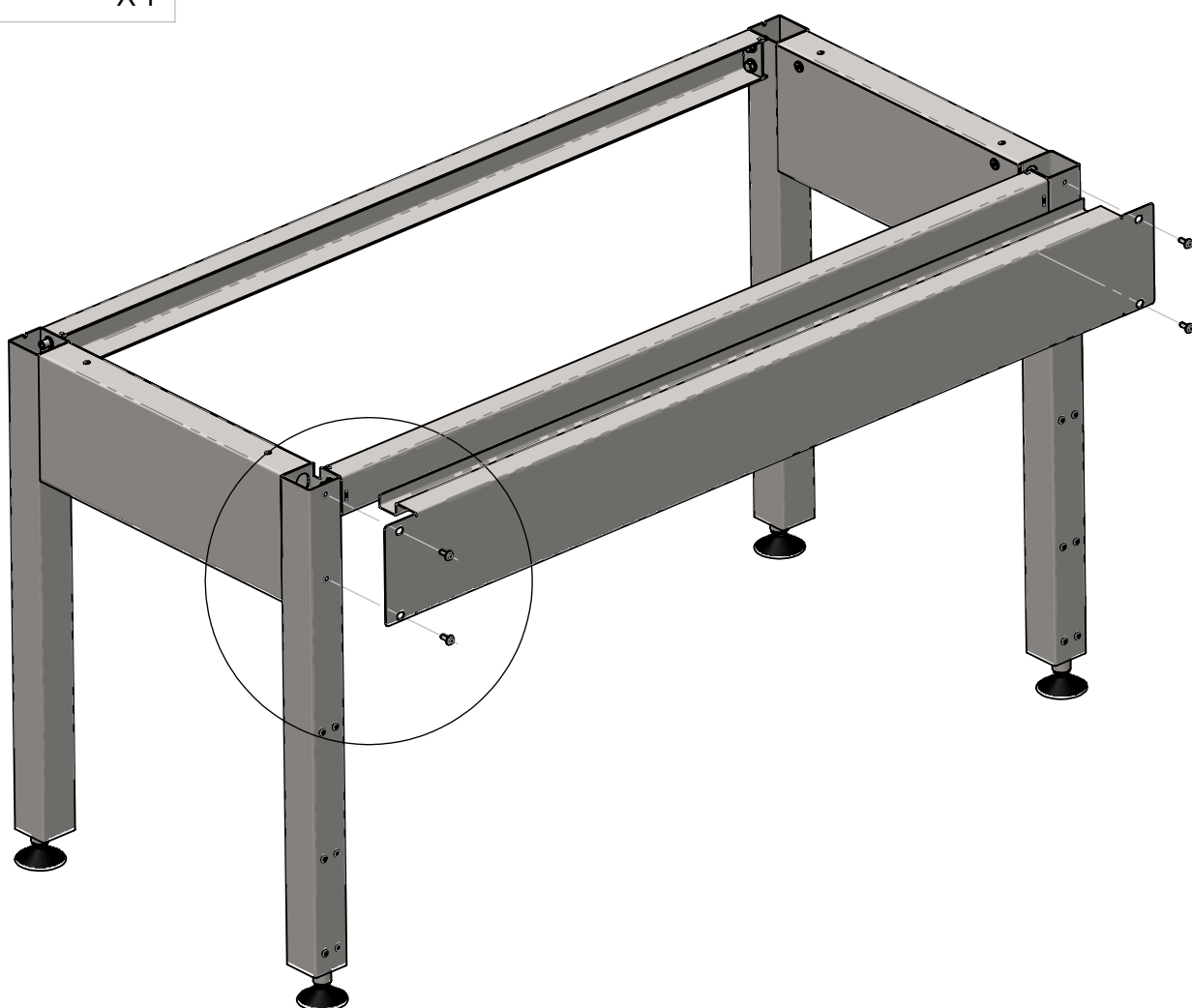
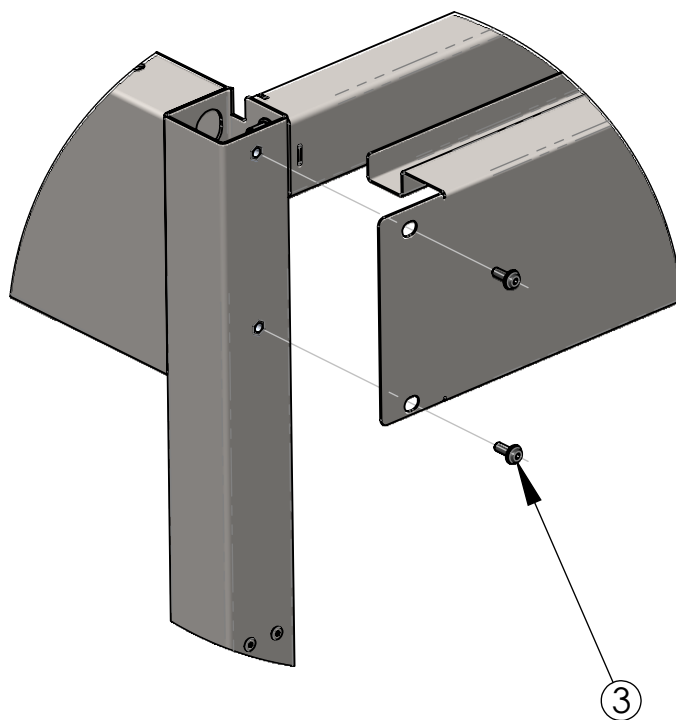
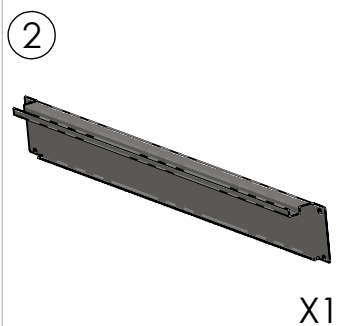
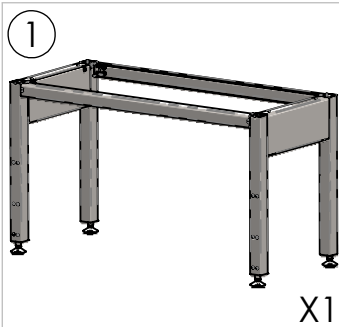
AVANT



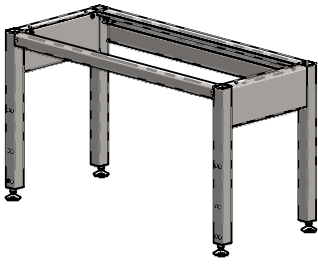
ARRIERE

AVANT





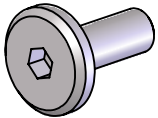
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X1

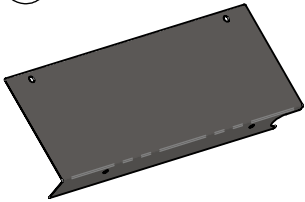
②

VIS TETE PLATE
M6X16



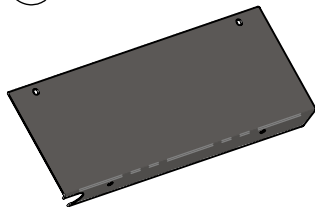
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③

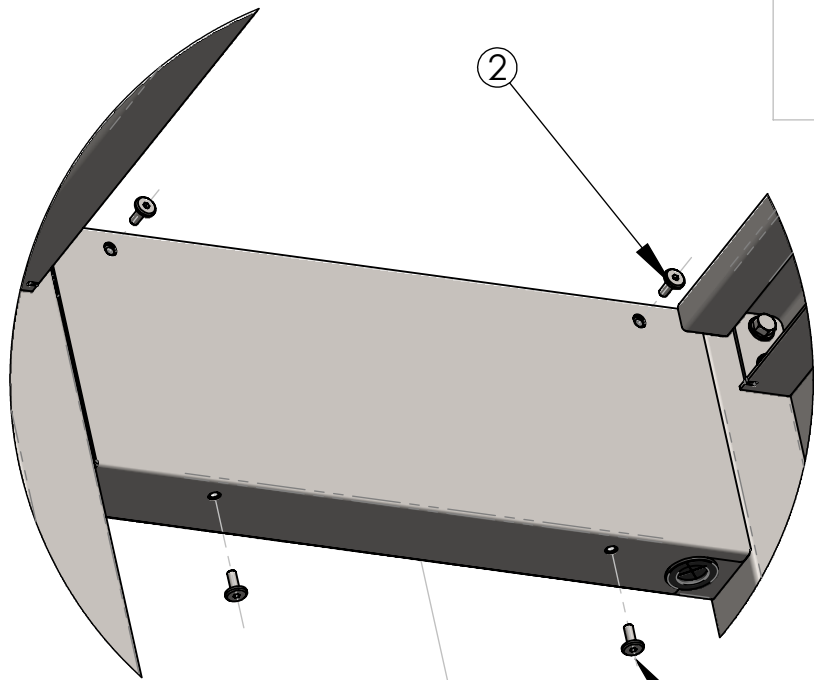


X1

④



X1

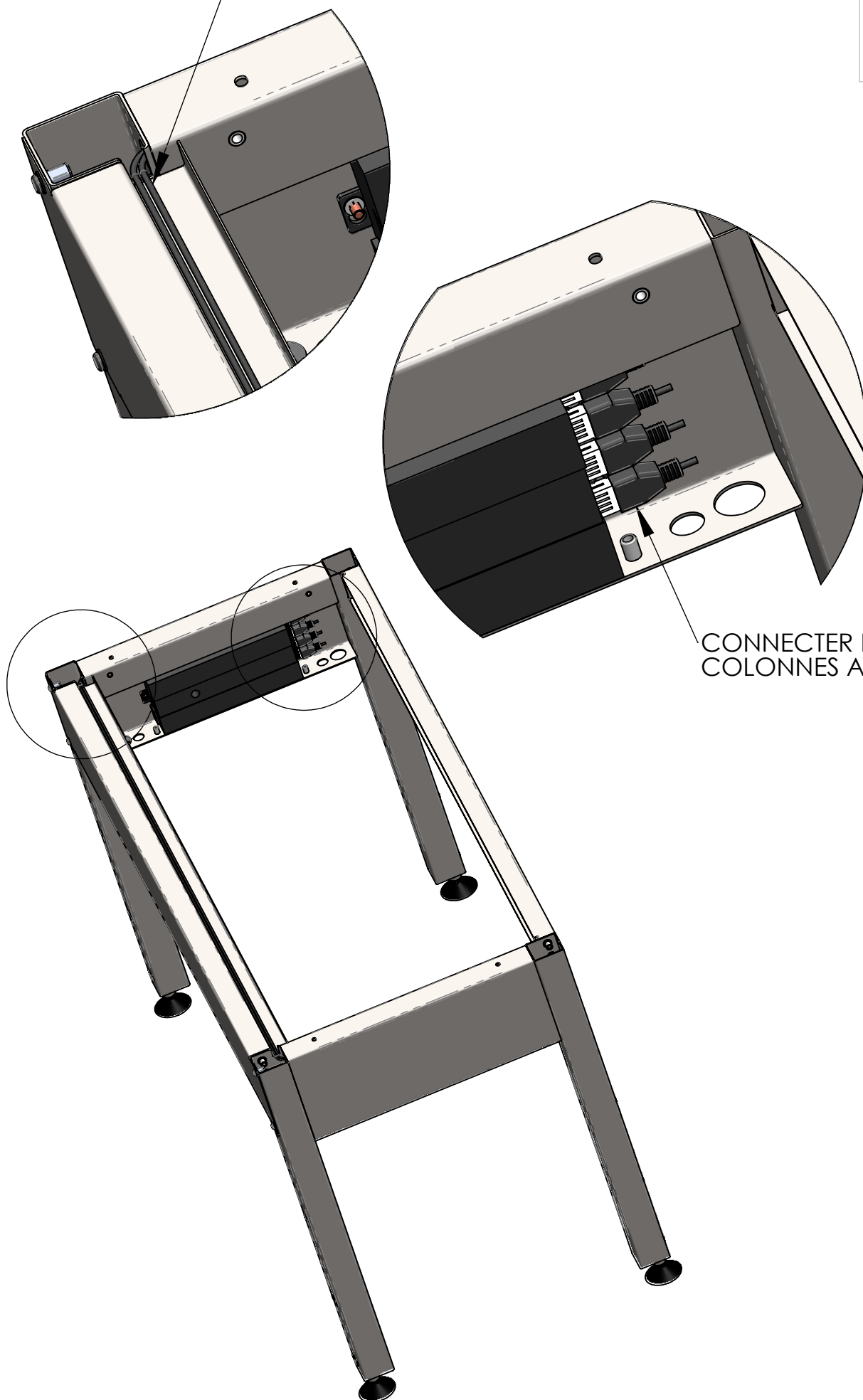


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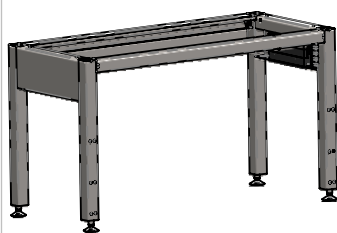


2XCABLES COLONNES

CONNECTER LES 4
COLONNES AU BOITIER



①

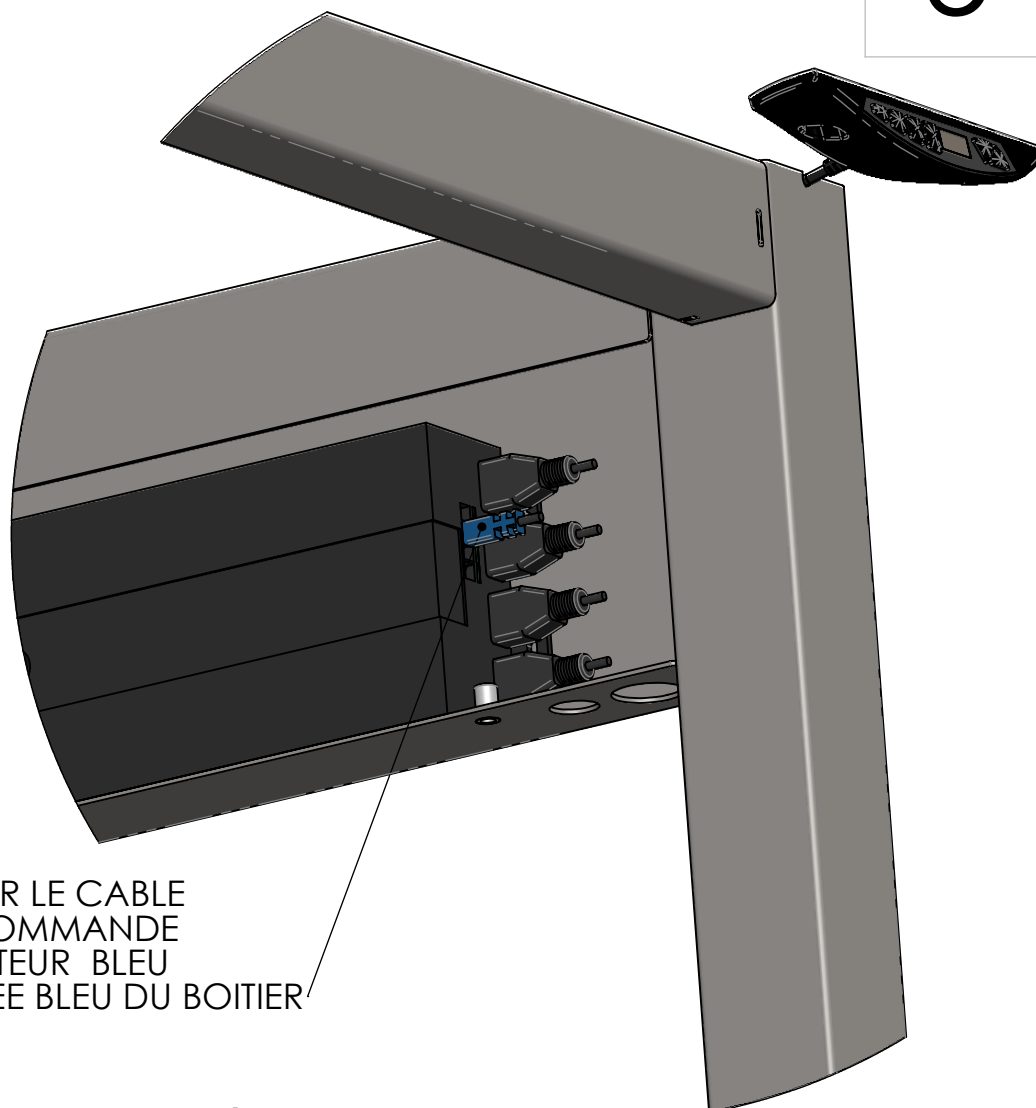


② TELECOMMANDE

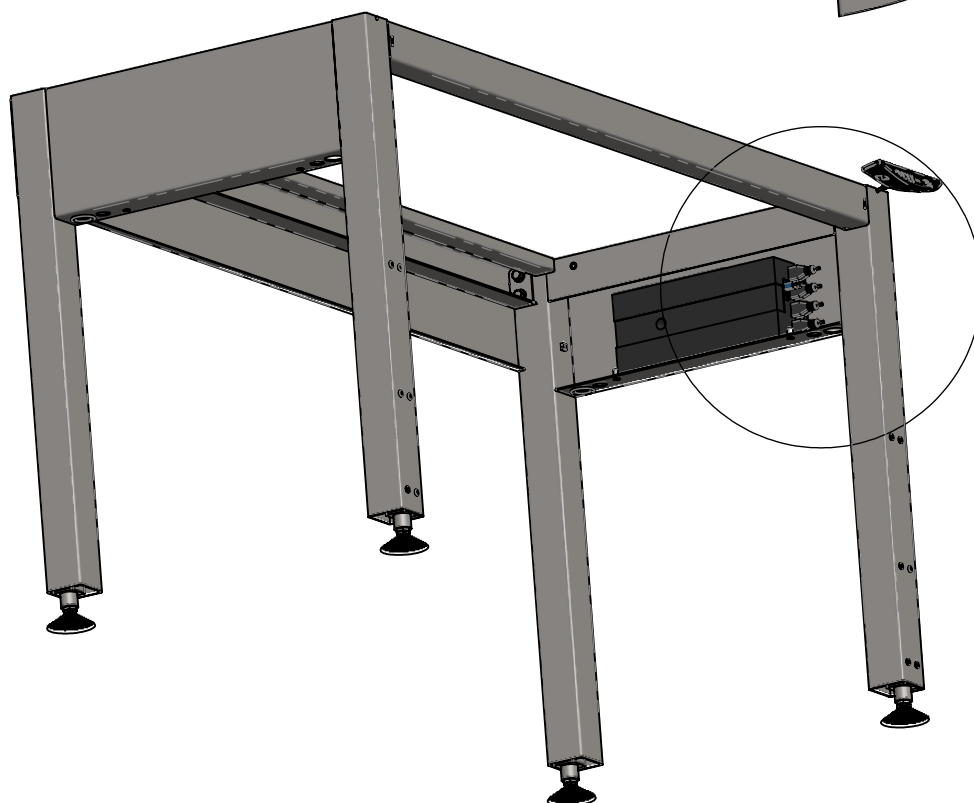


X1

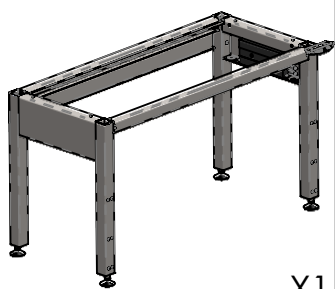
5



BRANCHER LE CABLE
DE TELECOMMANDE
CONNECTEUR BLEU
SUR ENTREE BLEU DU BOITIER

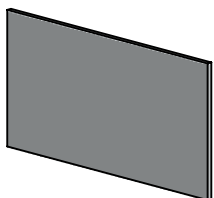


①



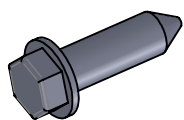
X1

②



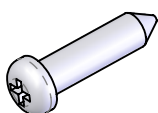
X1

③ VIS VBA 6X20



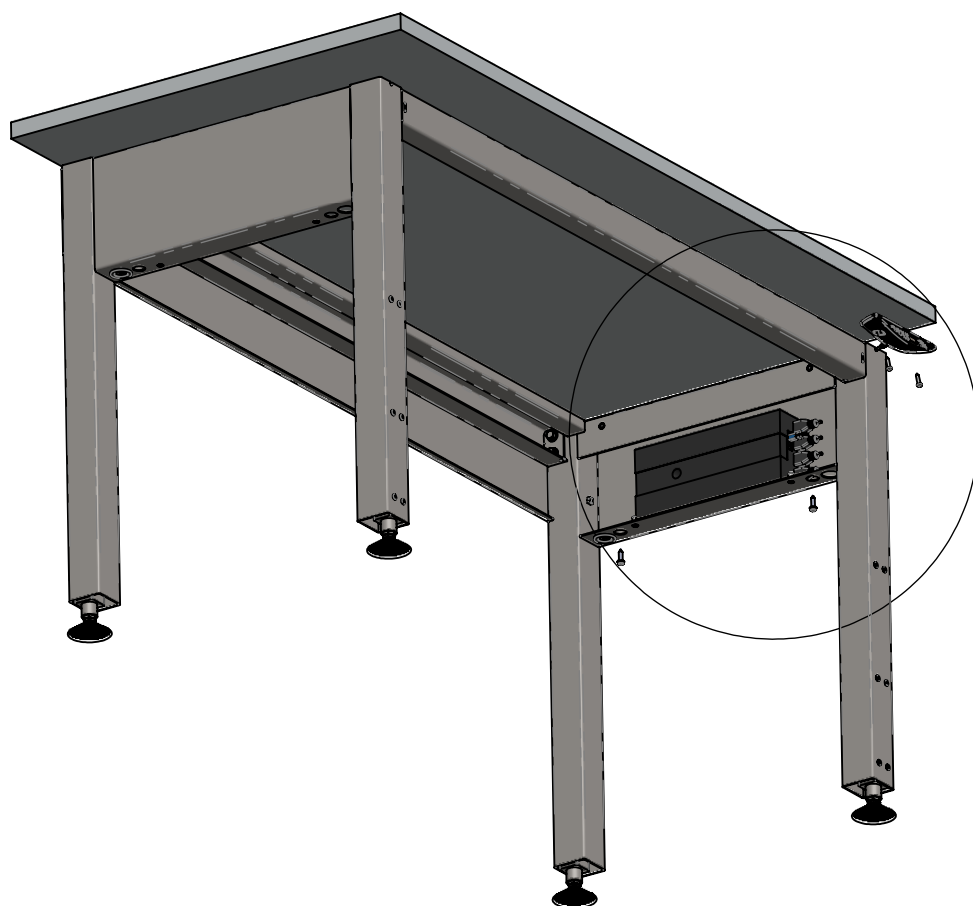
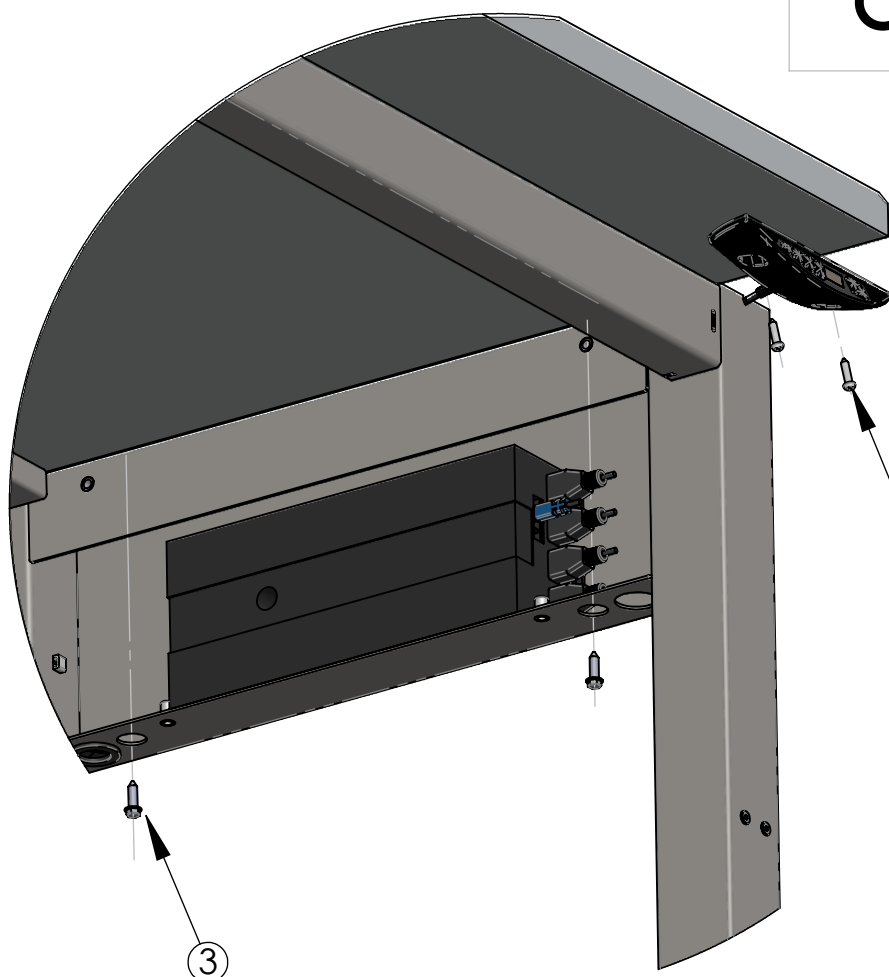
x4

④ VIS VBATB 5X20

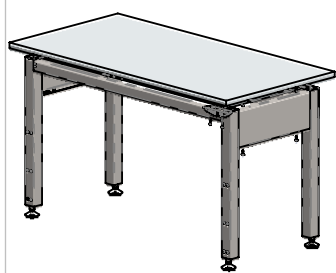


x4

6



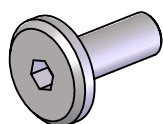
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X1

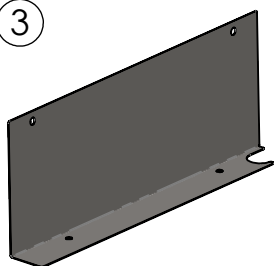
②

VIS TETE PLATE
M6X16



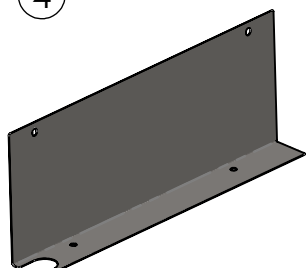
X1

③



X1

④



X8

NE PAS OUB LIER DE CONNECTER
LE CABLE SECTEUR DU BOITIER AVANT
DE REMONTER LE FLASQUE DE COTE

7

