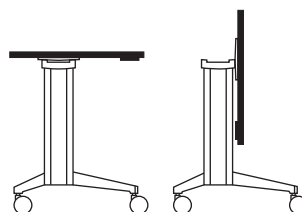
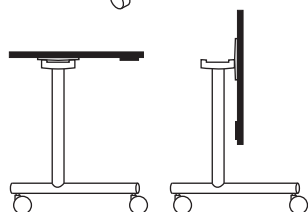
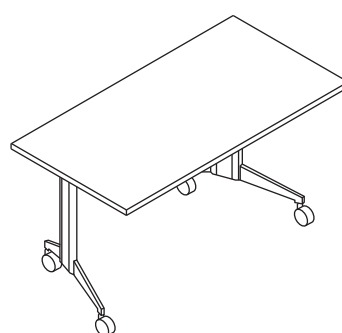
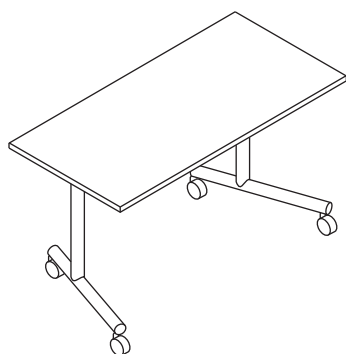
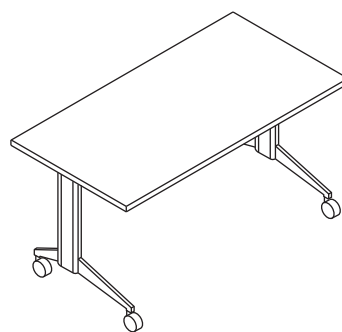
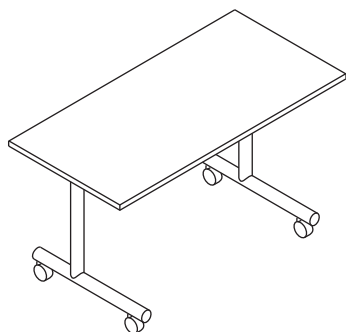


Genius

Table à surface fixe et pivotante / *Fix and flip top Table*



guide d'installation
installation guide

en vigueur le 10 juillet 2023
effective July 10th 2023

artopex®

Table à surface fixe Fixed Top Table

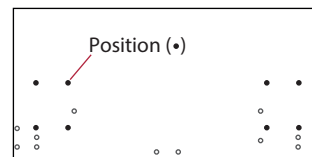
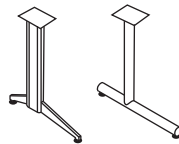
Composantes à visser sous la surface fixe (vis-à-vis les pré-perçages):

- Pattes
- Écran modestie
- Canalisations ouverte (courte)
- Canalisations ouverte et fermée (pleine largeur)

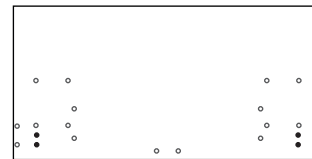
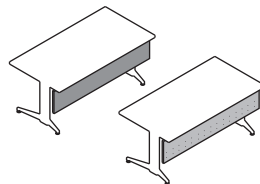
Components to be screwed under the fixed work surface (in pre-drilled holes):

- Legs
- Modesty panel
- Open cable tray (narrow)
- Open & closed cable trays (full length)

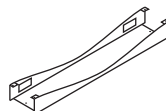
Pattes
(contemporaines ou tubulaires)
Legs
(contemporary or tubular)



Écran modestie
(laminé ou métal)
Modesty Panel
(laminated or metal)



Canalisations ouverte
(courte)
Open Cable Tray
(narrow)



Canalisations ouverte ou fermée
(pleine largeur)
Open or Door Cable Tray
(full length)

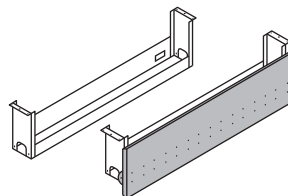
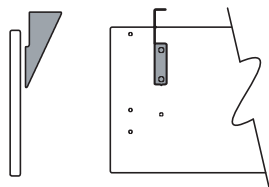


Table à surface fixe Fixed Top Table

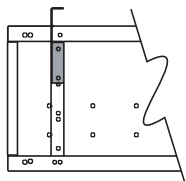
Écran modestie / Modesty Panel

- 1 Vissez les 2 supports à l'écran modestie (Vis-à-vis les pré-perçages sur l'écran).
Screw the 2 brackets to the modesty panel (using the pre-drilled holes on the modesty panel).

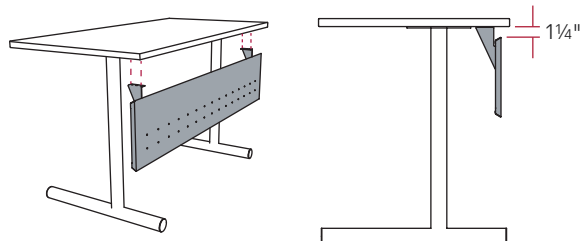
Écran modestie en laminé
Laminate Modesty Panel



Écran modestie en métal
Metal Modesty Panel

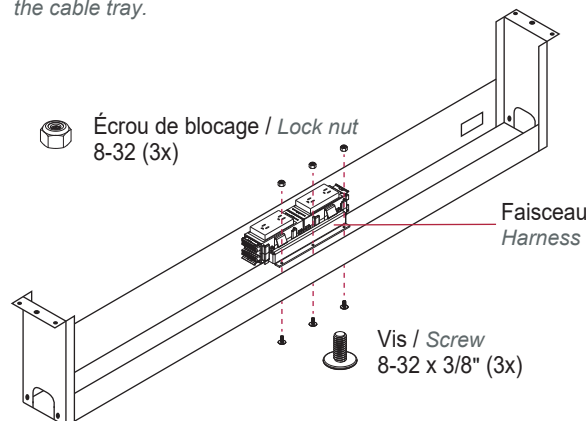


- 2 Visser l'écran modestie sous la surface (Vis-à-vis les pré-perçages sous la surface).
Screw the modesty panel under the surface (using the pre-drilled holes under the surface).

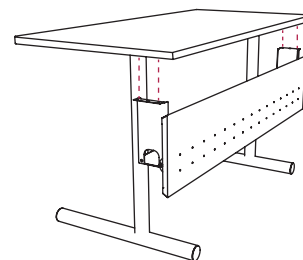


Canalisation pleine largeur / Full Length Cable Tray

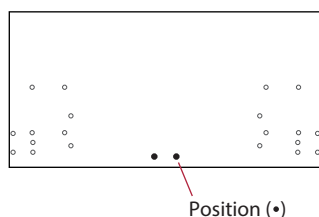
- 1 Pour plus de facilité, vissez d'abord le faisceau électrique à l'intérieur de la canalisation.
For easier installation, first screw the harness inside the cable tray.



- 2 Visser la canalisation sous la surface (Vis-à-vis les pré-perçages sous la surface).
Screw the cable tray under the surface (using the pre-drilled holes under the surface).



- 3 Pour les portes pivotantes en laminé de 60" et 72" de long, vissez le support central (aimanté) vis-à-vis les pré-perçages.
For the laminate doors 60" and 72" long, screw the central support (magnet) in the pre-drilled holes.



Support central
Central support

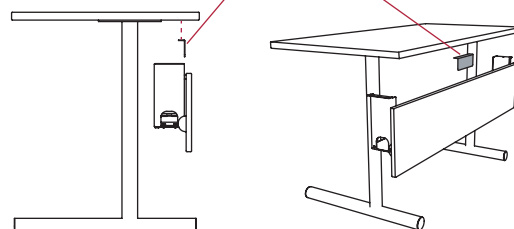


Table à surface pivotante Flip Top Table

1

Installez vis-à-vis les pré-perçages :

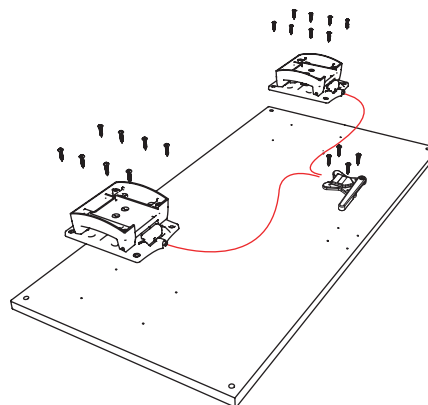
- Les mécanismes (8 vis chaque)
- La manette (4 vis)

*Attention à l'orientation des mécanismes sous la surface.

Install over pre-drilled holes:

- Mechanism units (8 screws each)
- Lever (4 screws)

**Attention: make sure mechanism units are correctly oriented under the surface.*



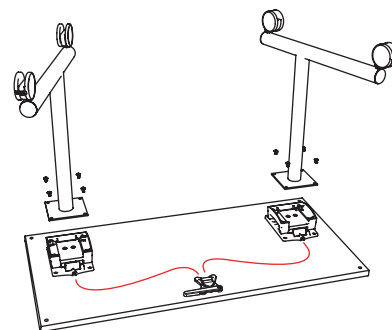
2

Vissez les pattes sur les mécanismes.

*Avant de visser les pattes, vérifiez si vous avez un écran modestie ou une canalisation à installer puisque ces pièces sont fixées en utilisant les vis des pattes (voir ci-bas).

Screw legs on mechanism units.

**Before screwing the legs, check if you have a modesty panel or a cable tray to install because these parts must be installed using the leg screws (see below).*

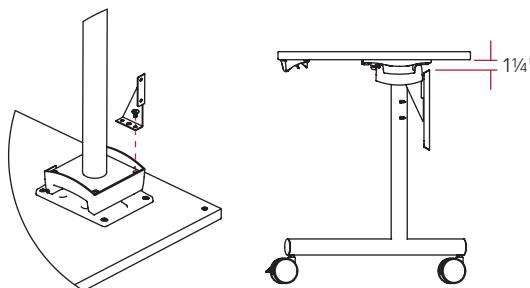


Installation d'un écran modestie :

- Vissez les supports pour l'écran modestie dans les mêmes trous que ceux utilisés pour les pattes (position extérieure avant).
- Vissez ensuite l'écran modestie aux supports.

Installation of a modesty panel:

- Screw the modesty panel brackets in the same holes as the ones used for the legs (front exterior position).
- Then, screw the modesty panel to these brackets.



Installation d'une canalisation :

- Vissez la canalisation dans les mêmes trous que ceux utilisés pour les pattes (positions intérieures).

Installation of a cable tray:

- Screw the cable tray in the same holes as the ones used for the legs (interior positions).

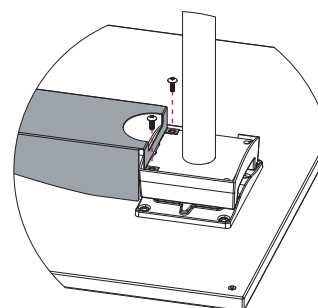
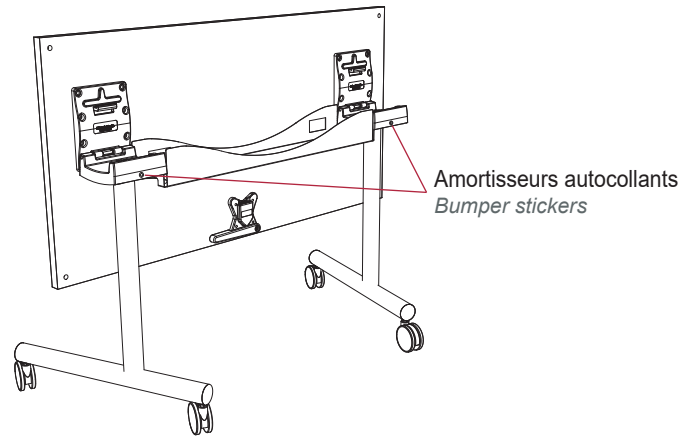


Table à surface pivotante Flip Top Table

3

Installer un amortisseur autocollant (transparent)
sur chaque mécanisme, tel qu'illustré.
*Install provided bumper sticker (clear)
on each mechanism as shown on drawing.*



4

Pour ajuster la surface à niveau, utilisez les vis d'ajustement.
To adjust the level surface, use the adjustment screws.

