

# Genius

Assembly / Assemblage

## Fixed-Top Tables - Tables à surface fixe

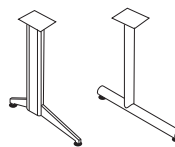
Components to be screwed under the fixed work surface (in pre-drilled holes):

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

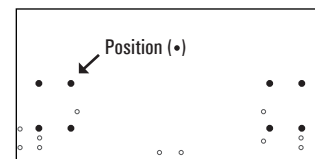
Composantes à visser sous la surface fixe (vis-à-vis les pré-perçages) :

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

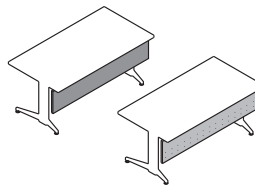
**Legs**  
(contemporary or tubular)



**Pattes**  
(contemporaines ou tubulaires)

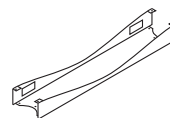


**Modesty Panel**  
(laminated or metal)



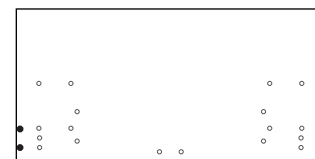
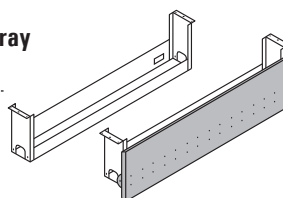
**Écran modestie**  
(laminé ou métal)

**Open Cable Tray**  
(narrow)



**Canalisation ouverte**  
(courte)

**Open or Door Cable Tray**  
(full length)



**Canalisation ouverte ou fermée**  
(pleine largeur)

### Modesty Panel:

1- Screw the 2 brackets to the modesty panel (using the pre-drilled holes on the modesty panel).

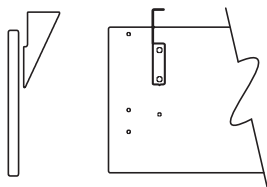
2- Screw the modesty panel under the surface (using the pre-drilled holes under the surface).

### Écran modestie :

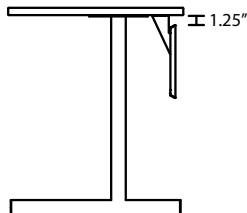
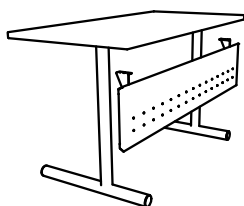
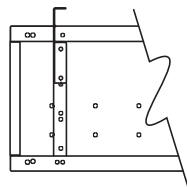
1- Vissez les 2 supports à l'écran modestie (Vis-à-vis les pré-perçages sur l'écran).

2- Visser l'écran modestie sous la surface (Vis-à-vis les pré-perçages sous la surface)

Laminated Modesty Panel  
Écran modestie en laminé



Metal Modesty Panel  
Écran modestie en métal

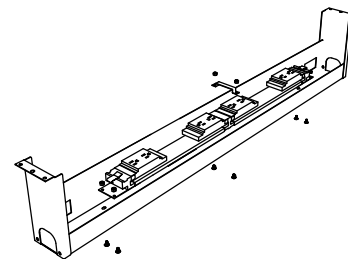


### Full Length Cable Tray:

1- For easier installation, first screw the harness inside the cable tray.

2- Screw the cable tray under the surface (using the pre-drilled holes under the surface).

3- For the laminate doors 60" and 72" long, screw the central support (magnet) in the pre-drilled holes.

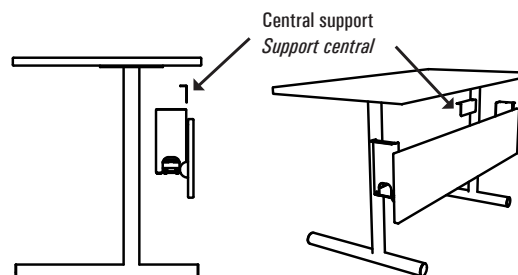
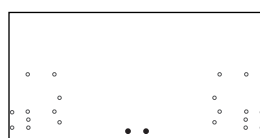
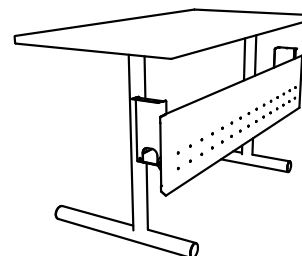


### Canalisation pleine largeur :

1- Pour plus de facilité, vissez d'abord le faisceau électrique à l'intérieur de la canalisation.

2- Visser la canalisation sous la surface (Vis-à-vis les pré-perçages sous la 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.



# Genius

## Flip Top Tables - Tables à surface pivotante

### 1- Install over pre-drilled holes:

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

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

### 1- Installez vis-à-vis les pré-perçages :

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

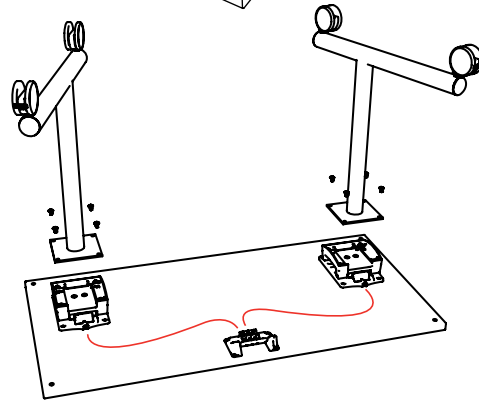
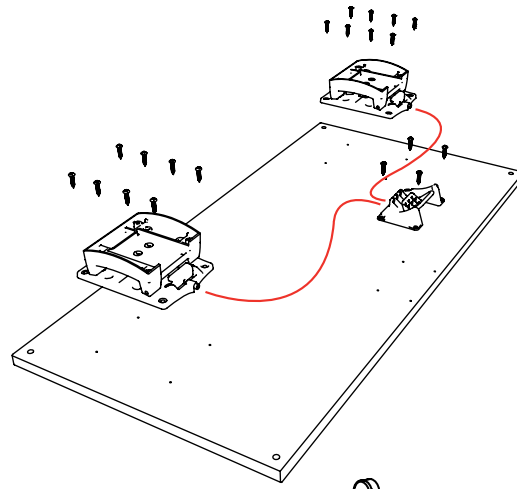
\*Attention à l'orientation des mécanismes sous la surface.

### 2- 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).

### 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).

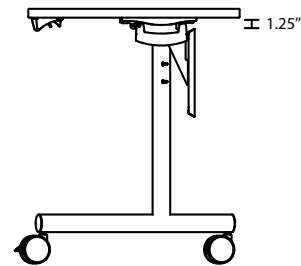
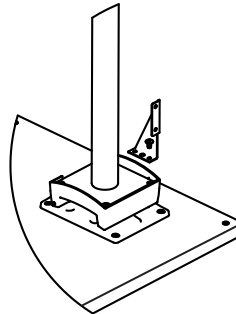


### Installation of a modesty panel:

- 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'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.

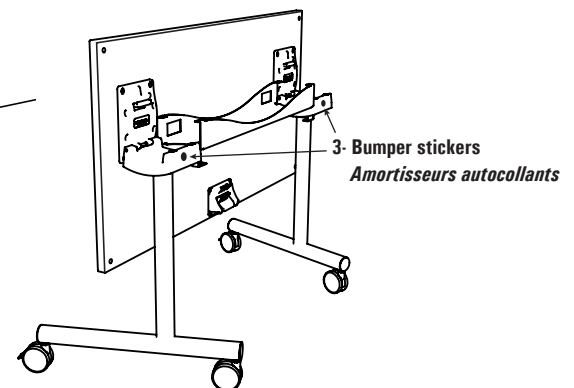
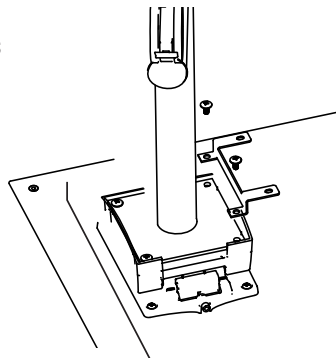


### Installation of a cable tray:

- Screw the cable tray brackets in the same holes as the ones used for the legs (**interior** positions).
- Then, screw the cable tray to these brackets.

### Installation d'une canalisation :

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



### 3- Bumper sticker

- Install provided bumper sticker (clear) on each mechanism as shown on drawing.

### 3- Amortisseur

- Installer un amortisseur autocollant (transparent) sur chaque mécanisme, tel qu'illustré.