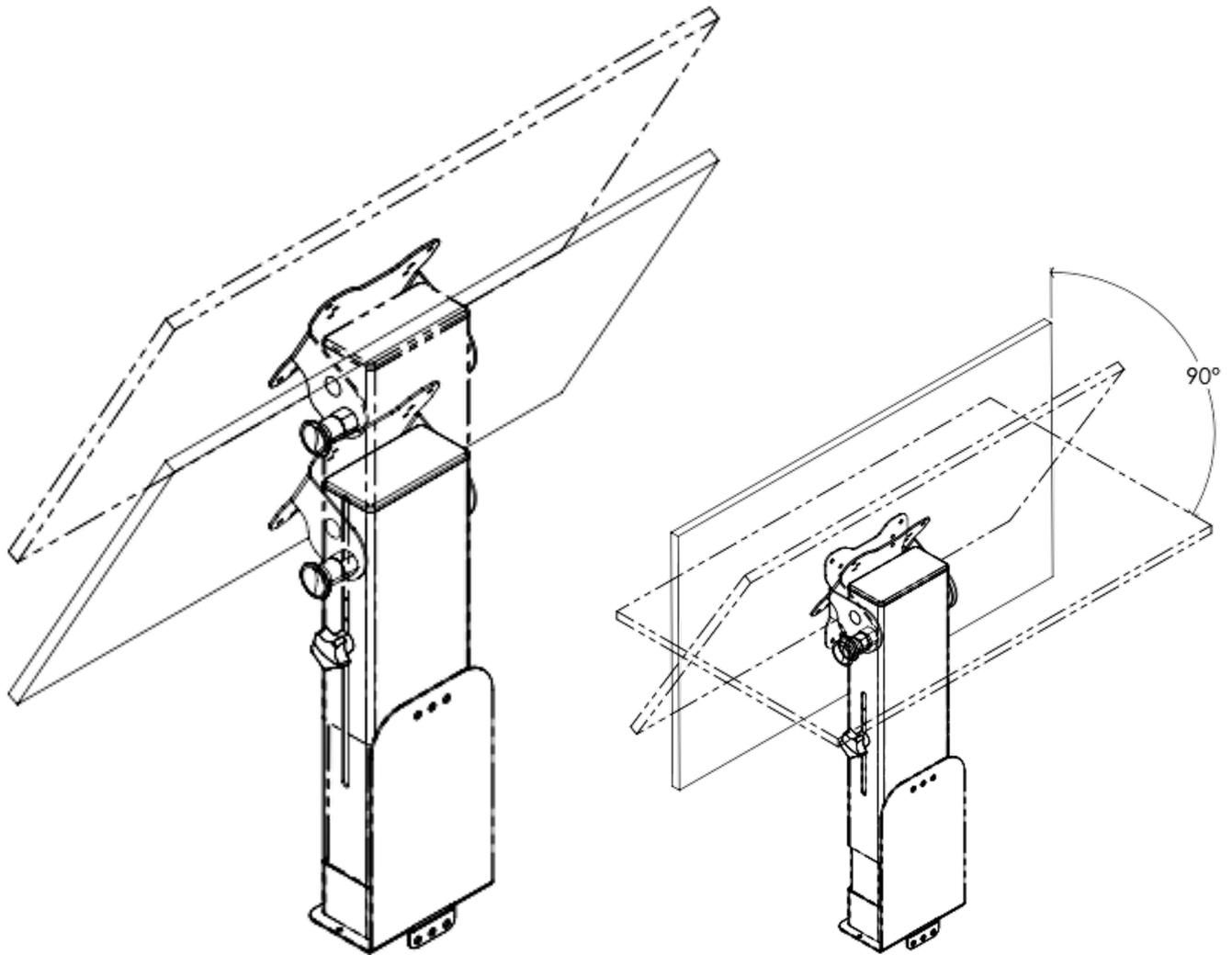




Support d'écran universel
Universal screen support

VESA 100*100 & 75*75



FR : Manuel utilisateur

EN : User Guide



Sécurité / Safety

Important !

La solidité de la fixation au support d'accroche (mur, plan, ...) doit être impérativement contrôlée avant l'installation de l'écran.

Dans la mesure où les matériaux des surfaces de montage varient, vous devez impérativement vous assurer que la surface est suffisamment solide pour supporter le produit et l'équipement monté.

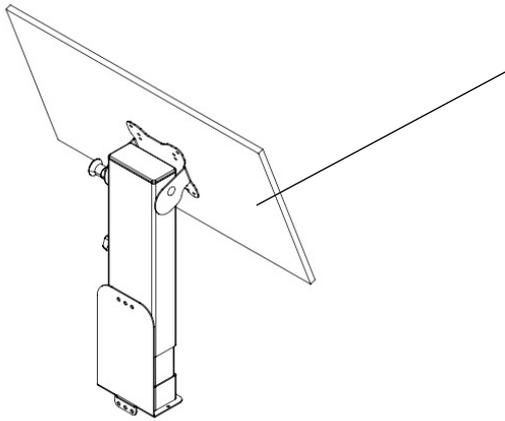
Tous les réglages de positions de l'écran doivent être réalisés une fois le montage et l'installation du produit totalement terminés.

Important!

The strength of the attachment to the hanging support (wall, plan, etc.) must be checked before installing the screen.

As mounting surface materials vary, it is essential to ensure that the surface is strong enough to support the product and mounted equipment.

All screen position adjustments should be made after product assembly and installation is complete.



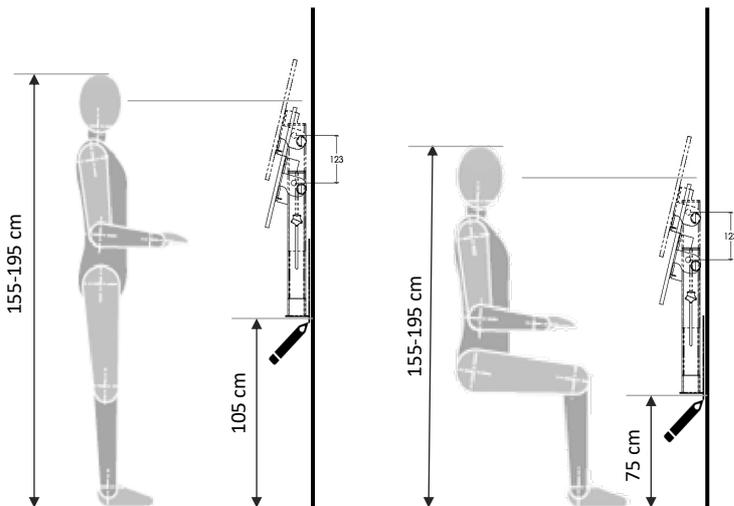
 **< 12 Kg (26,45 Lbs)**

ATTENTION : NE PAS DÉPASSER LA CAPACITÉ NOMINALE MAXIMALE MENTIONNÉE AU RISQUE DE SÉRIEUSES BLESSURES OU DE DOMMAGES MATÉRIELS !

CAUTION: DO NOT EXCEED THE MAXIMUM RATED CAPACITY MENTIONED AT THE RISK OF SERIOUS INJURY OR PROPERTY DAMAGE!



Ergonomie / Ergonomics



Cette hauteur de montage est une recommandation pour un poste de travail ergonomique, en configuration debout et assise, pour les utilisateurs mesurant entre 1,55 et 1,95 m.

En cas de taille d'utilisateur en dehors de la fourchette, vous pouvez ajuster la hauteur de pose d'un centimètre pour chaque centimètre de différence de taille de l'utilisateur.

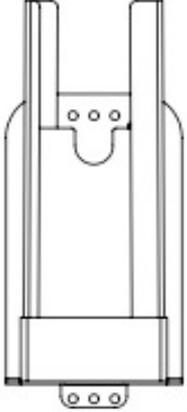
This mounting height is a recommendation for an ergonomic workstation, in standing and sitting configuration, for users between 1.55 and 1.95 m tall. If the user's height is outside the range, you can adjust the pose height by one centimeter for every centimeter of the user's height difference.

Cette hauteur de montage est calculée sur la base d'une distance de 20 cm entre les trous de montage VESA de la potence et le haut de l'écran. Cette hauteur est à diminuer si la distance est plus grande et augmenter si elle est plus petite.

This mounting height is calculated based on a distance of 20cm between the VESA mounting holes on the stem and the top of the display. This height is to be reduced if the distance is greater and to increase if it is smaller.

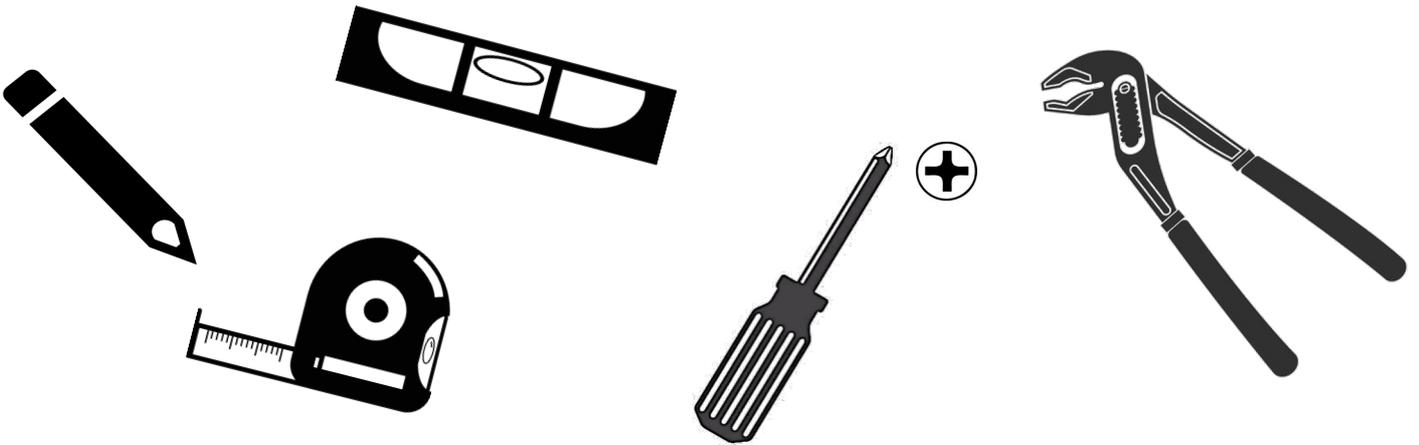


Déballage / Unboxing

 <p>x1</p>	 <p>x1</p>	 <p>x4</p> 
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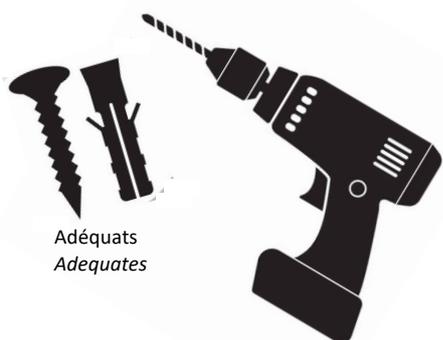
Outillage requis / Tools needed



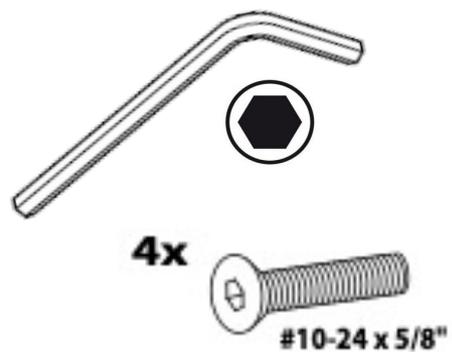
Montage mural / plan
Wall / plan mounting

ou
or

Montage sur glissières
Slides mounting



Adéquats
Adequates





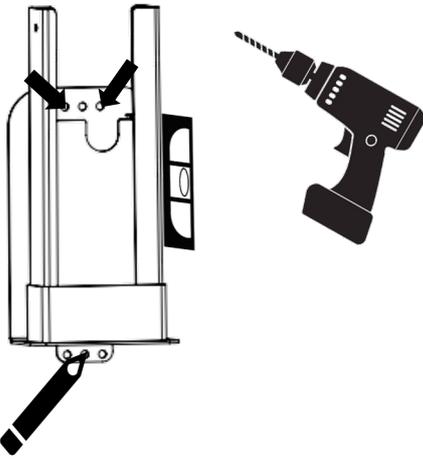
A : Montage mural / Wall mounting

Fixation avec chevilles
Ankle fixation

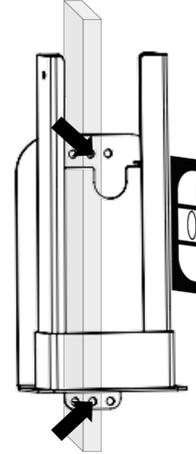
ou
or

Fixation sur rail
Rail fixation

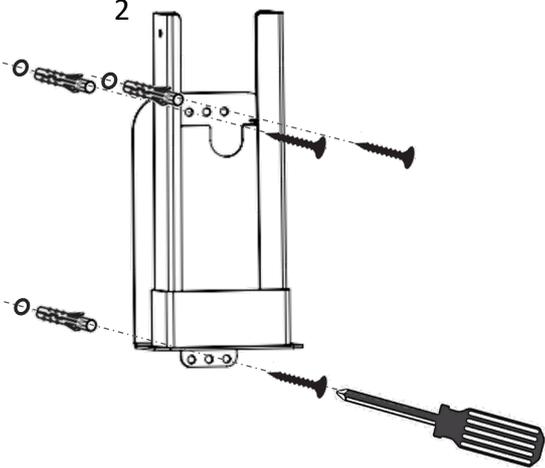
1



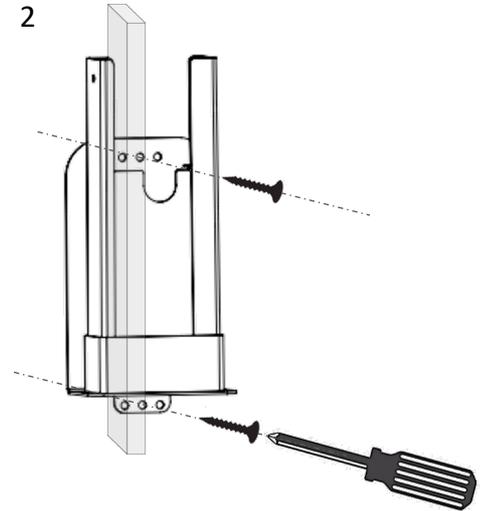
1



2

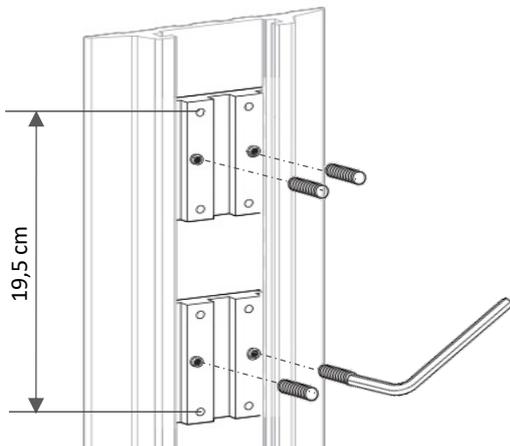


2

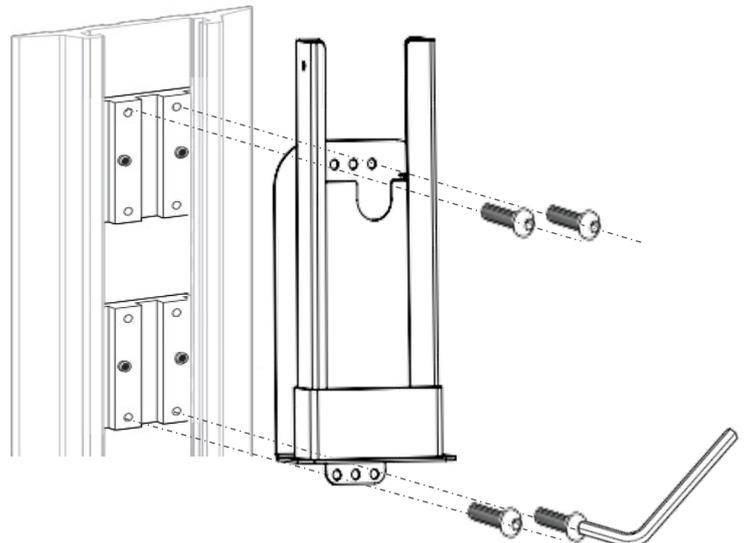


B : Montage sur glissières / Slides mounting

1

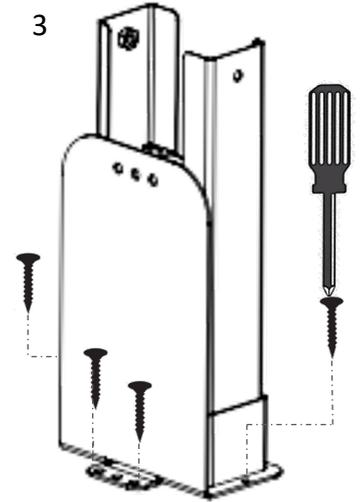
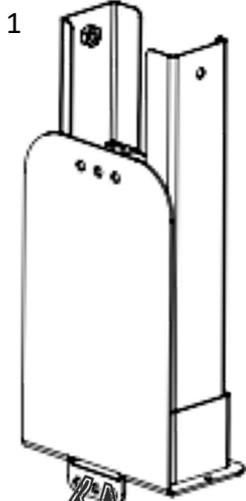


2





C : Montage sur table / *Table mounting*

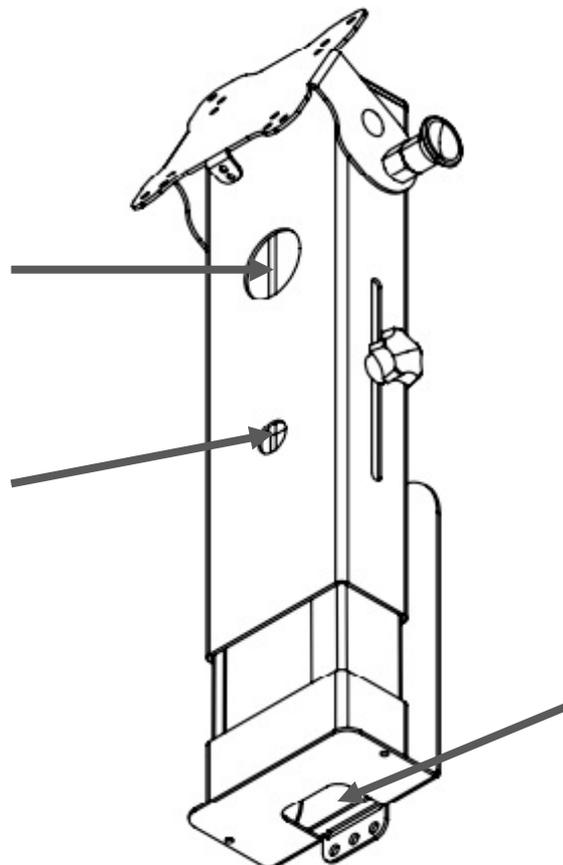


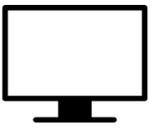
Passage des câbles / *Cable passage*

Ordinateur & écran
Computer & screen

Clavier & souris
Keyboard & mouse

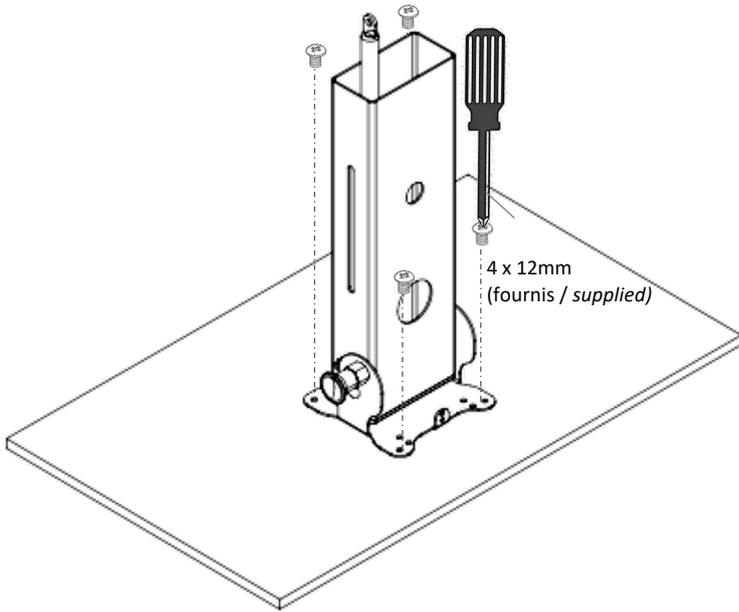
Secteur
Power



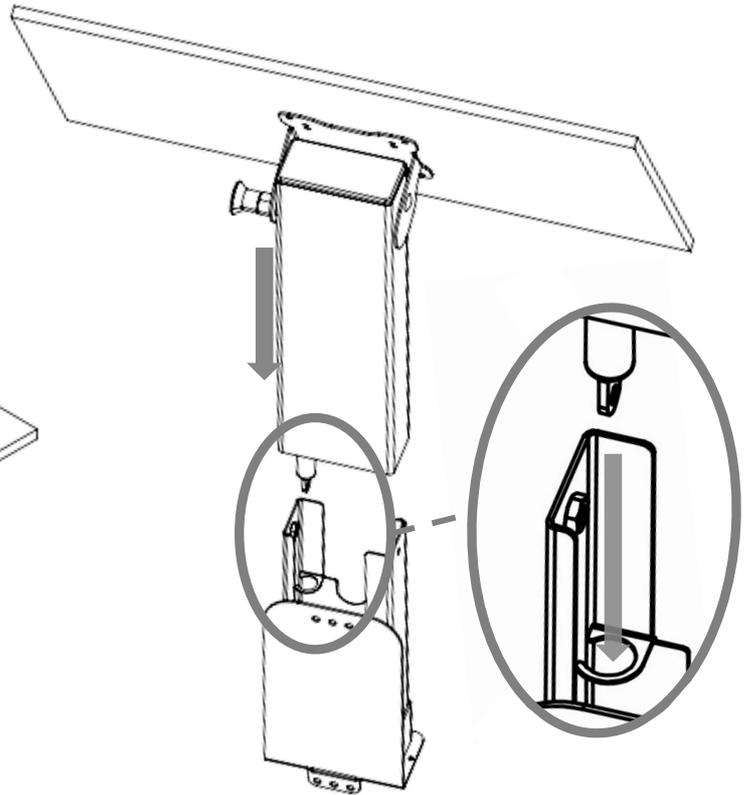


Montage de l'écran / Screen mounting

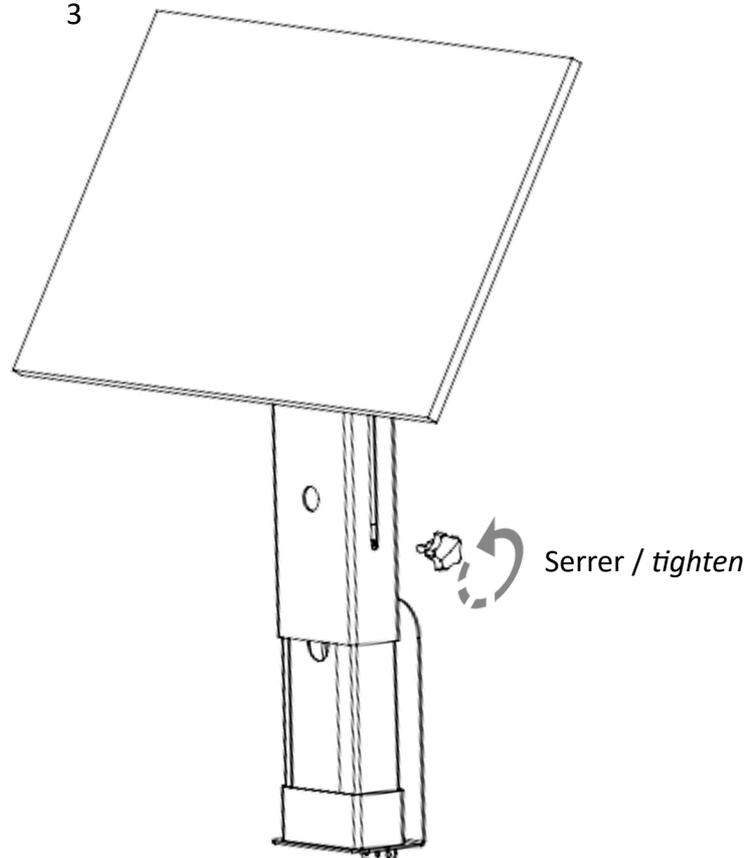
1



2

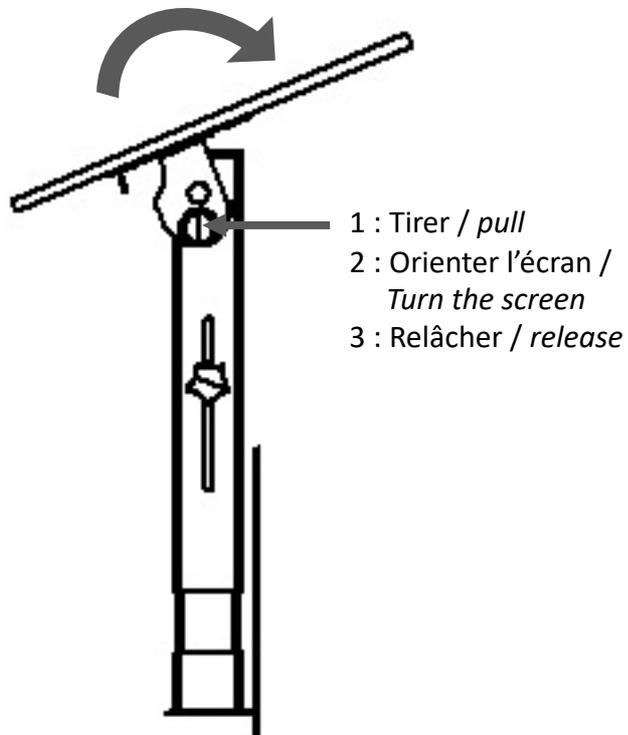


3

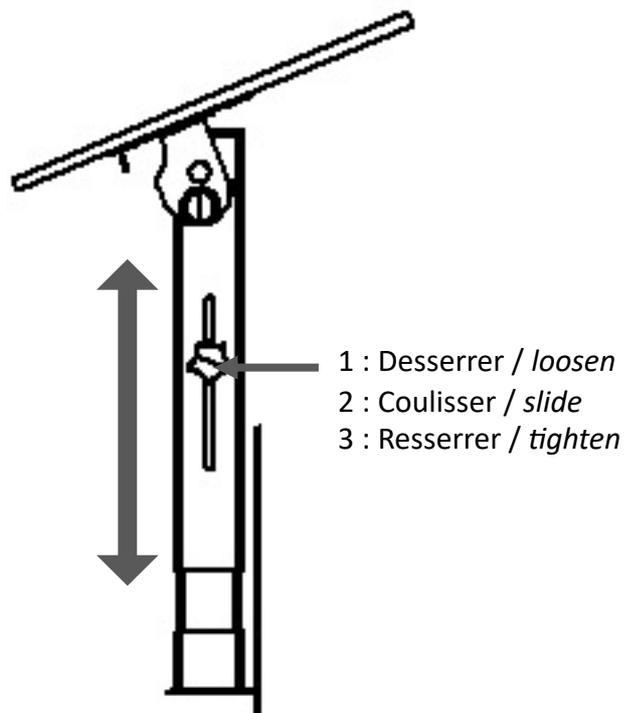


Réglages / *Settings*

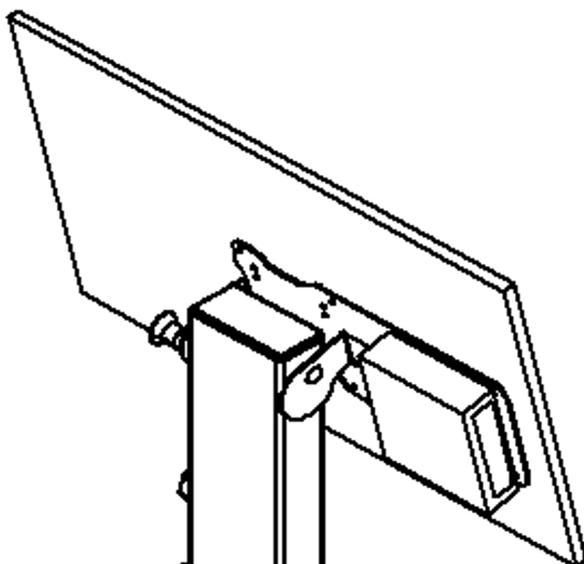
Orientation / *Orientation*



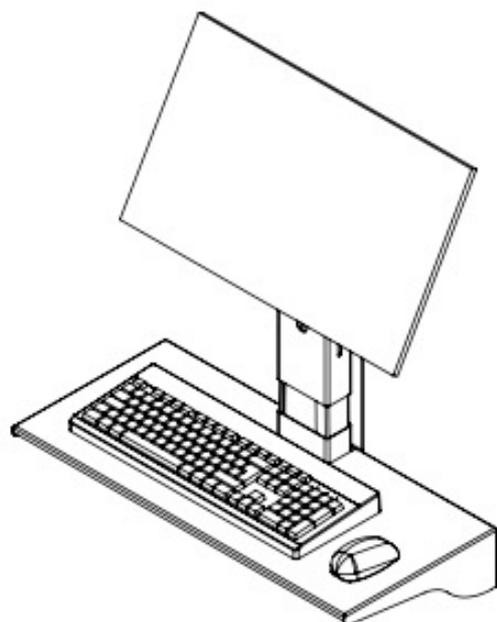
Hauteur / *Height*



Options disponibles / *Available options*



Double support VESA 100*100 ; 75*75 /
*Dual VESA bracket 100*100 ; 75*75*



Support clavier /
Keyboard support