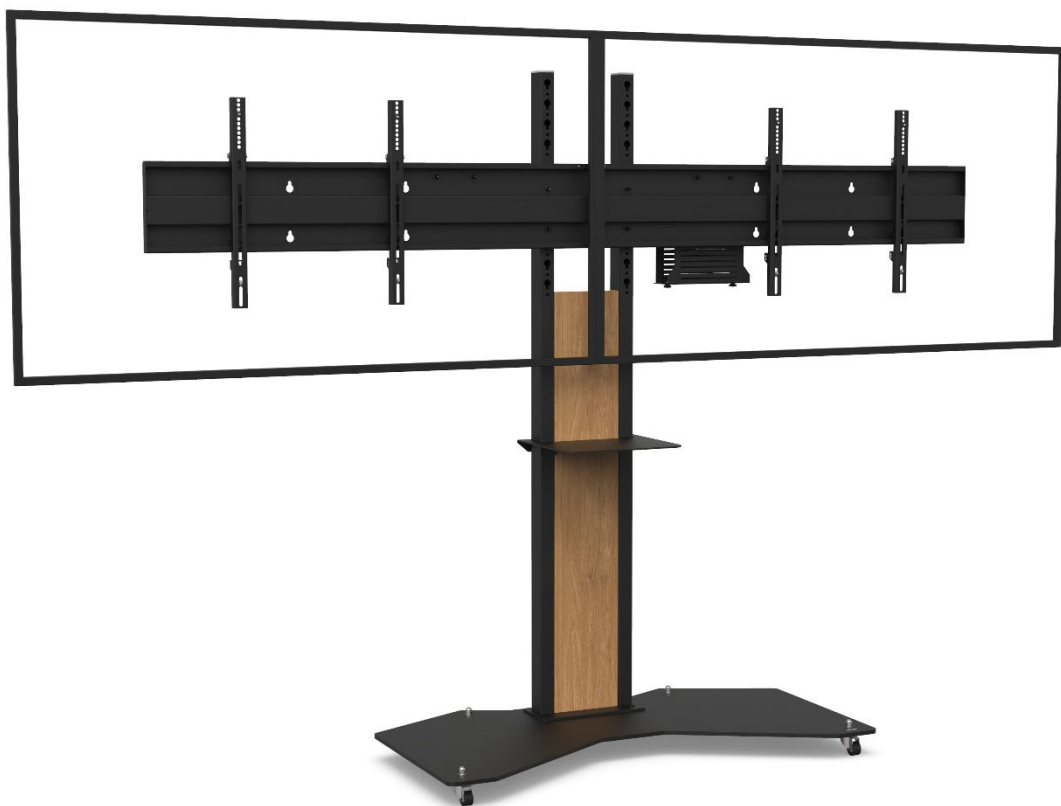


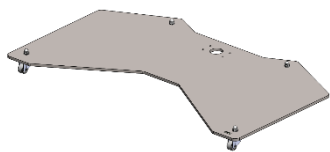
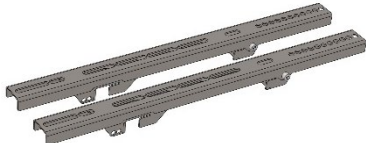




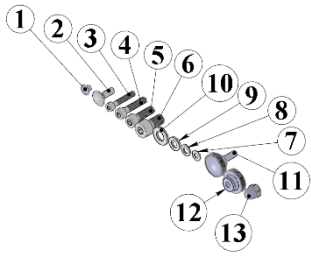
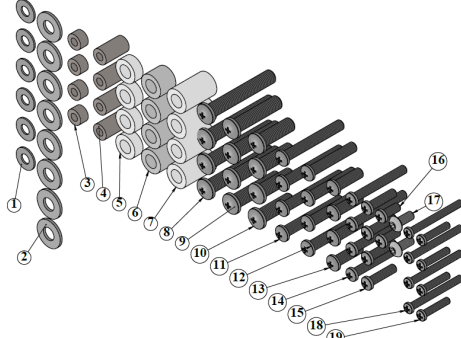
Notice de montage / Assembly instructions

OBOX XL double écran / OBOX XL double screen

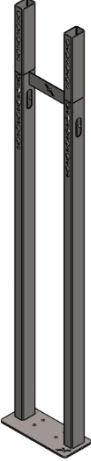
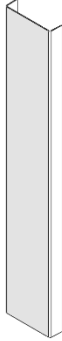



Composition / Packing list :

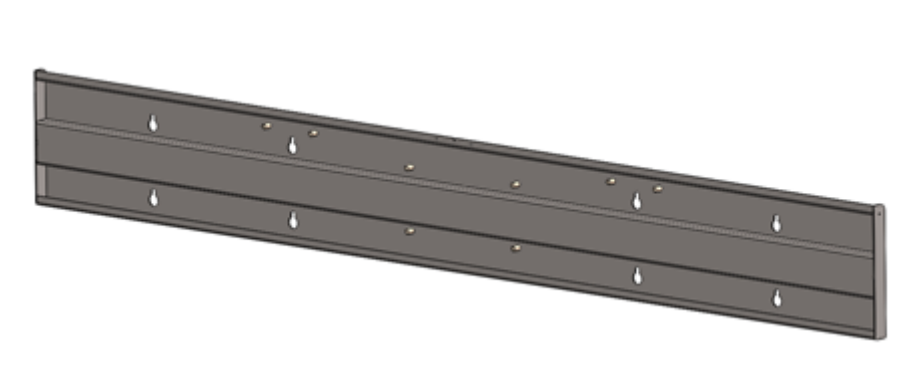
- Colis N°1 : socle + accessoires
Package N°1 : base + accessories


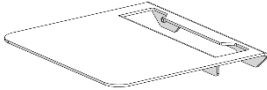
<p>Socle avec roulettes <i>Base with casters</i></p>																																																																																	
<p>2 paires de fixations réglables <i>2 mounting brackets</i></p>																																																																																	
<p>Une multiprise <i>(unavailable for UK/DE)</i></p>																																																																																	
<p>6 x embases autoadhésives serre câbles <i>6 Self-adhesive cable ties</i></p>																																																																																	
<p>8 Colliers de serrage <i>8 plastic clamps</i></p>																																																																																	
<p>Un jeu de clés Allen <i>Allen key set</i></p>																																																																																	
<p>Un kit visserie meuble <i>Bolting kit (furniture)</i></p>	 <table border="1" data-bbox="1109 1254 1276 1534"> <thead> <tr> <th>Rep</th> <th>Qté</th> <th>Désignation</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>16</td> <td>Bouchon M5</td> </tr> <tr> <td>2</td> <td>4</td> <td>Vis japy M5x15</td> </tr> <tr> <td>3</td> <td>2</td> <td>Vis CHC M4x25</td> </tr> <tr> <td>4</td> <td>2</td> <td>Vis CHC M5x25</td> </tr> <tr> <td>5</td> <td>12</td> <td>Vis CHC M6x20</td> </tr> <tr> <td>6</td> <td>6</td> <td>Vis CHC M8x16</td> </tr> <tr> <td>7</td> <td>2</td> <td>Rondelle plate M4</td> </tr> <tr> <td>8</td> <td>2</td> <td>Rondelle plate M5</td> </tr> <tr> <td>9</td> <td>12</td> <td>Rondelle plate M6</td> </tr> <tr> <td>10</td> <td>6</td> <td>Rondelle plate M8</td> </tr> <tr> <td>11</td> <td>8</td> <td>Vis molatée M5</td> </tr> <tr> <td>12</td> <td>4</td> <td>Ecrou molatée M5</td> </tr> <tr> <td>13</td> <td>4</td> <td>Ecrou borgne M6</td> </tr> </tbody> </table>	Rep	Qté	Désignation	1	16	Bouchon M5	2	4	Vis japy M5x15	3	2	Vis CHC M4x25	4	2	Vis CHC M5x25	5	12	Vis CHC M6x20	6	6	Vis CHC M8x16	7	2	Rondelle plate M4	8	2	Rondelle plate M5	9	12	Rondelle plate M6	10	6	Rondelle plate M8	11	8	Vis molatée M5	12	4	Ecrou molatée M5	13	4	Ecrou borgne M6																																						
Rep	Qté	Désignation																																																																															
1	16	Bouchon M5																																																																															
2	4	Vis japy M5x15																																																																															
3	2	Vis CHC M4x25																																																																															
4	2	Vis CHC M5x25																																																																															
5	12	Vis CHC M6x20																																																																															
6	6	Vis CHC M8x16																																																																															
7	2	Rondelle plate M4																																																																															
8	2	Rondelle plate M5																																																																															
9	12	Rondelle plate M6																																																																															
10	6	Rondelle plate M8																																																																															
11	8	Vis molatée M5																																																																															
12	4	Ecrou molatée M5																																																																															
13	4	Ecrou borgne M6																																																																															
<p>2 Kits visserie écran <i>2 Bolting kit (screens)</i></p>	 <table border="1" data-bbox="1149 1545 1380 1780"> <thead> <tr> <th>Rep</th> <th>Qté</th> <th>Désignation</th> <th>Désignation</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>6</td> <td>Rondelle M6</td> <td>Washer M6</td> </tr> <tr> <td>2</td> <td>8</td> <td>Rondelle plate M8</td> <td>Washer M8</td> </tr> <tr> <td>3</td> <td>4</td> <td>Entretoise Ø10xØ5 lg 6</td> <td>Spacer Ø10xØ5 lg 6</td> </tr> <tr> <td>4</td> <td>4</td> <td>Entretoise Ø10xØ5 lg 18</td> <td>Spacer Ø10xØ5 lg 18</td> </tr> <tr> <td>5</td> <td>4</td> <td>Entretoise Ø15xØ8,4 lg 6,5</td> <td>Spacer Ø15xØ8,4 lg 6,5</td> </tr> <tr> <td>6</td> <td>4</td> <td>Entretoise Ø15xØ8,4 lg 12</td> <td>Spacer Ø15xØ8,4 lg 12</td> </tr> <tr> <td>7</td> <td>4</td> <td>Entretoise Ø15xØ8,4 lg 24</td> <td>Spacer Ø15xØ8,4 lg 24</td> </tr> <tr> <td>8</td> <td>4</td> <td>Vis encroûtement M8x20</td> <td>Cross-headed screw M8x20</td> </tr> <tr> <td>9</td> <td>4</td> <td>Vis encroûtement M8x35</td> <td>Cross-headed screw M8x35</td> </tr> <tr> <td>10</td> <td>4</td> <td>Vis encroûtement M8x25</td> <td>Cross-headed screw M8x25</td> </tr> <tr> <td>11</td> <td>4</td> <td>Vis encroûtement M8x45</td> <td>Cross-headed screw M8x45</td> </tr> <tr> <td>12</td> <td>4</td> <td>Vis encroûtement M6x35</td> <td>Cross-headed screw M6x35</td> </tr> <tr> <td>13</td> <td>4</td> <td>Vis encroûtement M6x20</td> <td>Cross-headed screw M6x20</td> </tr> <tr> <td>14</td> <td>4</td> <td>Vis encroûtement M5x40</td> <td>Cross-headed screw M5x40</td> </tr> <tr> <td>15</td> <td>4</td> <td>Vis encroûtement M5x20</td> <td>Cross-headed screw M5x20</td> </tr> <tr> <td>16</td> <td>2</td> <td>Vis encroûtement M5x12</td> <td>Cross-headed screw M5x12</td> </tr> <tr> <td>17</td> <td>2</td> <td>Vis CRBK M5x12</td> <td>Screw CRBK M5x12</td> </tr> <tr> <td>18</td> <td>4</td> <td>Vis encroûtement M4x40</td> <td>Cross-headed screw M4x40</td> </tr> <tr> <td>19</td> <td>4</td> <td>Vis encroûtement M4x20</td> <td>Cross-headed screw M4x20</td> </tr> </tbody> </table>	Rep	Qté	Désignation	Désignation	1	6	Rondelle M6	Washer M6	2	8	Rondelle plate M8	Washer M8	3	4	Entretoise Ø10xØ5 lg 6	Spacer Ø10xØ5 lg 6	4	4	Entretoise Ø10xØ5 lg 18	Spacer Ø10xØ5 lg 18	5	4	Entretoise Ø15xØ8,4 lg 6,5	Spacer Ø15xØ8,4 lg 6,5	6	4	Entretoise Ø15xØ8,4 lg 12	Spacer Ø15xØ8,4 lg 12	7	4	Entretoise Ø15xØ8,4 lg 24	Spacer Ø15xØ8,4 lg 24	8	4	Vis encroûtement M8x20	Cross-headed screw M8x20	9	4	Vis encroûtement M8x35	Cross-headed screw M8x35	10	4	Vis encroûtement M8x25	Cross-headed screw M8x25	11	4	Vis encroûtement M8x45	Cross-headed screw M8x45	12	4	Vis encroûtement M6x35	Cross-headed screw M6x35	13	4	Vis encroûtement M6x20	Cross-headed screw M6x20	14	4	Vis encroûtement M5x40	Cross-headed screw M5x40	15	4	Vis encroûtement M5x20	Cross-headed screw M5x20	16	2	Vis encroûtement M5x12	Cross-headed screw M5x12	17	2	Vis CRBK M5x12	Screw CRBK M5x12	18	4	Vis encroûtement M4x40	Cross-headed screw M4x40	19	4	Vis encroûtement M4x20	Cross-headed screw M4x20
Rep	Qté	Désignation	Désignation																																																																														
1	6	Rondelle M6	Washer M6																																																																														
2	8	Rondelle plate M8	Washer M8																																																																														
3	4	Entretoise Ø10xØ5 lg 6	Spacer Ø10xØ5 lg 6																																																																														
4	4	Entretoise Ø10xØ5 lg 18	Spacer Ø10xØ5 lg 18																																																																														
5	4	Entretoise Ø15xØ8,4 lg 6,5	Spacer Ø15xØ8,4 lg 6,5																																																																														
6	4	Entretoise Ø15xØ8,4 lg 12	Spacer Ø15xØ8,4 lg 12																																																																														
7	4	Entretoise Ø15xØ8,4 lg 24	Spacer Ø15xØ8,4 lg 24																																																																														
8	4	Vis encroûtement M8x20	Cross-headed screw M8x20																																																																														
9	4	Vis encroûtement M8x35	Cross-headed screw M8x35																																																																														
10	4	Vis encroûtement M8x25	Cross-headed screw M8x25																																																																														
11	4	Vis encroûtement M8x45	Cross-headed screw M8x45																																																																														
12	4	Vis encroûtement M6x35	Cross-headed screw M6x35																																																																														
13	4	Vis encroûtement M6x20	Cross-headed screw M6x20																																																																														
14	4	Vis encroûtement M5x40	Cross-headed screw M5x40																																																																														
15	4	Vis encroûtement M5x20	Cross-headed screw M5x20																																																																														
16	2	Vis encroûtement M5x12	Cross-headed screw M5x12																																																																														
17	2	Vis CRBK M5x12	Screw CRBK M5x12																																																																														
18	4	Vis encroûtement M4x40	Cross-headed screw M4x40																																																																														
19	4	Vis encroûtement M4x20	Cross-headed screw M4x20																																																																														
<p>Notice de montage <i>Assembly instruction</i></p>																																																																																	

- Colis N°2 :
Package N°2 :

Colonne <i>Column</i>	Plaque en plexiglass <i>Plexiglass plate</i>	2 bouchons <i>2 caps</i>
		

- Colis N°3 : barre double écran avec 4 vis TBHC à embase M6x16
Package N°3 : *Dual bar with 4 screws TBHC M6x16*



OPTIONS		
<i>Un support codec Codec holder</i>	SCUV12	
<i>Une tablette petit format Small shelf</i>	AX1077	

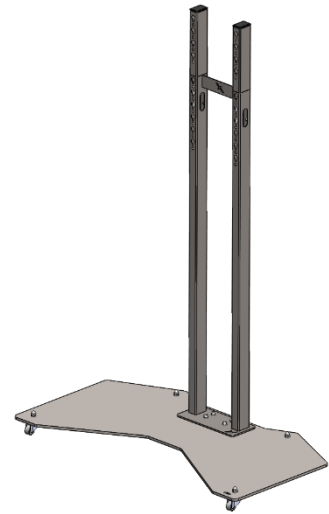
NOTICE DE MONTAGE / ASSEMBLY INSTRUCTIONS

Etape 1 :

- Monter la colonne sur le socle
(4 vis CHC M8x16 + 4 rondelles M8)

Step 1 :

- Fix the column to the base
(4 CHC M8x16 screws + 4 M8 washers)

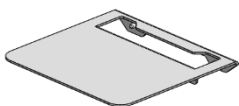
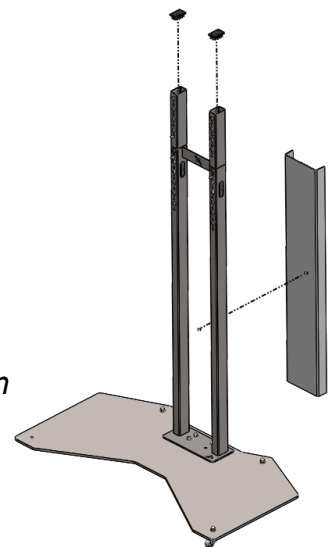


Etape 2 :

- Monter le plexiglass entre les 2 tubes
- Emmancher les 2 bouchons

Step 2 :

- *Fit the plexiglass plate between the two tubes of the column*
- *Fit the 2 caps*

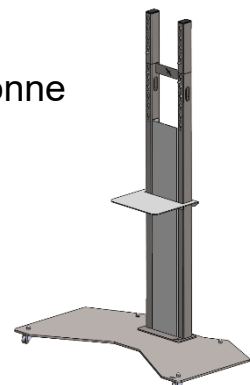
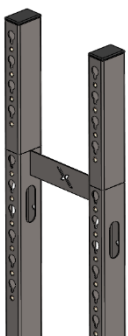


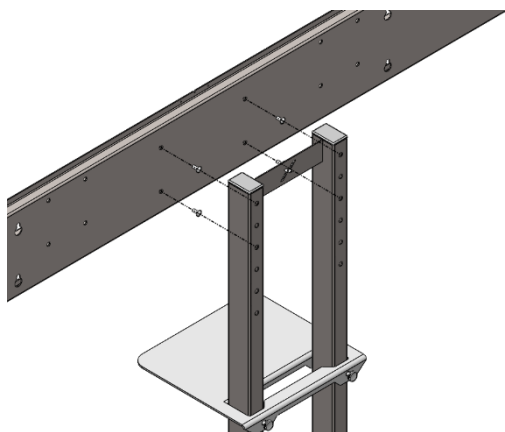
Etape 3 : (option tablette petit format)

- Monter la tablette petit format sur la colonne
(2 vis moletées M6)

Step 3 :

- *Thread the small shelf on the column*
(2 knurled screws M6)





Etape 4 :

- Monter la barre double dans les boutonnières de la colonne (4 vis TBHC à embase M6x16)
- Serrer les vis par l'arrière de la colonne

Step 4 :

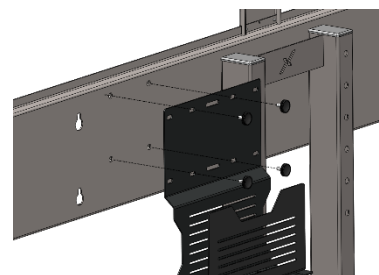
- *Fix the dual bar on the column (4 screws TBHC M6x16)*
- *Tighten the screws from the back of the column*

Etape 5 : (option support codec)

- Monter le support codec derrière la barre double (4 vis moletés M5)

Step 5 : (codec holder option)

- *Fix the codec holder behind the dual bar (4 Knurled screws M5)*

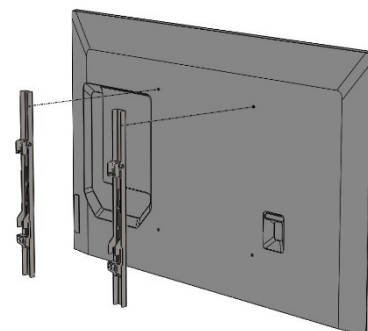


Etape 6 :

- Monter les paires de fixation sur les écrans (vis fournies dans le kit visserie écran)

Step 6 :

- *Fix the mounting brackets on the screens (screws provided in the bolting kit)*

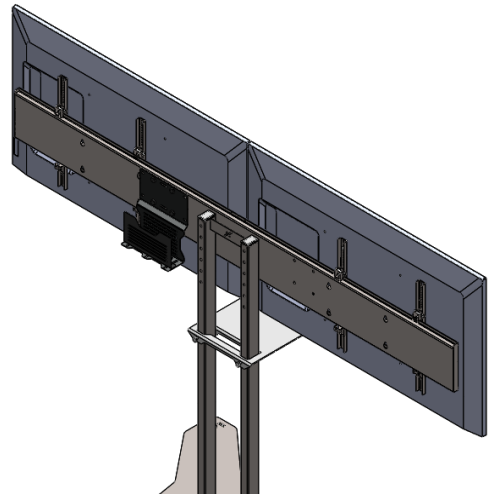


Etape 7 :

- Monter les écrans sur la barre double

Step 7 :

- *Fix the screens on the dual bar*



Etape 8 :

- Procéder au câblage

Step 8 :

- *Proceed with cabling*

Etape 9 :

- Ajuster les écrans
- Sécuriser les écrans.

Step 9 :

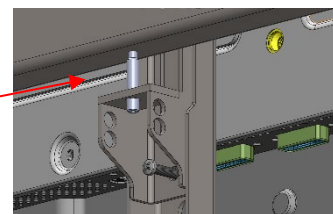
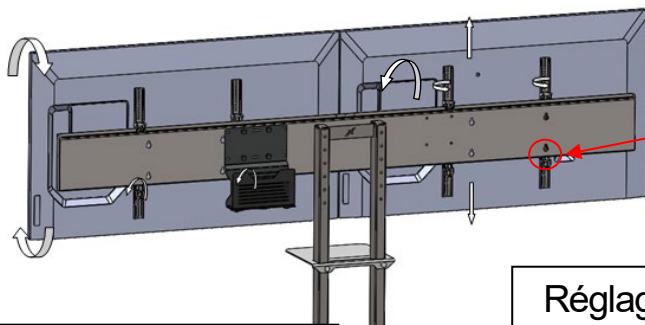
- *Screens adjustment*
- *Secure the screens*

Attention :

Serrage juste en contact.
Ne pas serrer trop fort

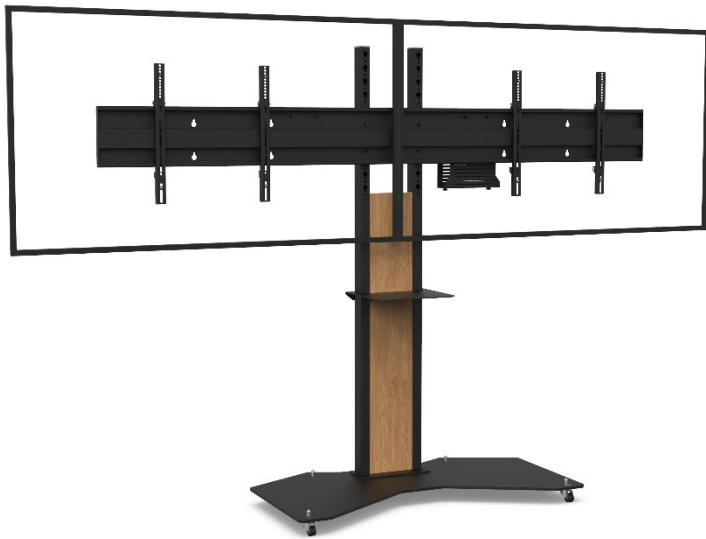
Warning :

*Tightening just in contact.
Do not tighten too hard*



Réglage de l'inclinaison
Tilt adjustment

Réglage de l'alignement
Alignment adjusting



Le montage de votre OBOX XL est terminé !

Your OBOX XL is ready !