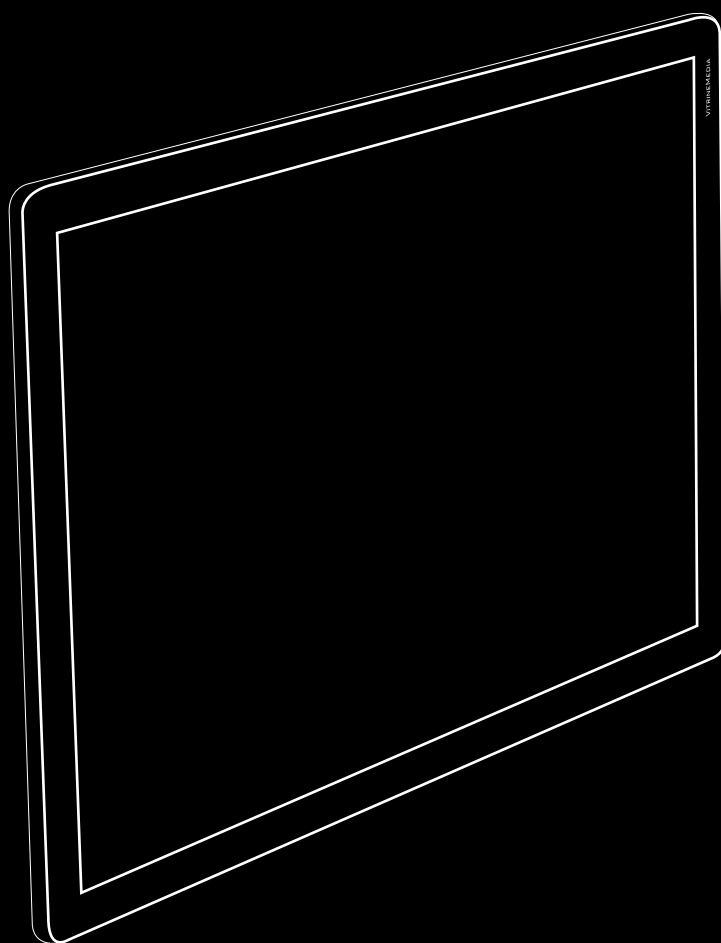


vitrinemedia

VM DISPLAY



European and International Standard

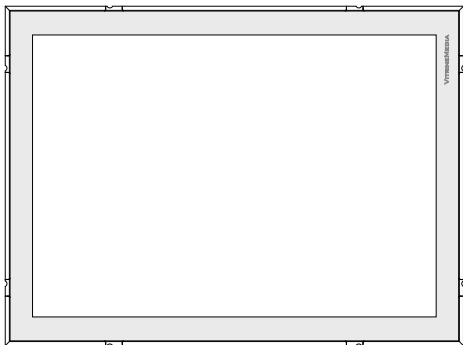
rev.A - English

50 route de la Reine / 92 100 Boulogne-Billancourt / FRANCE
+33 1 82 28 86 60/ hello@vitrinemedia.com
www.vitrinemedia.com

VM X POWER RAIL-----	4
VM XPR FIXTURE SET-----	9
VM XPR CEILING FIXTURE SET --	12
VM DISPLAY -----	14
VM TWO CLIP -----	18
VM TWO TILTED SET -----	19
VM SIGN R60 -----	21
VM BANNER -----	23

This instruction manual concerns all lightboxes from VM ONE HYBRID and VM TWO+ ranges.

VM ONE HYBRID



A4 - A3 - A2 - A1 - A0

VM TWO+



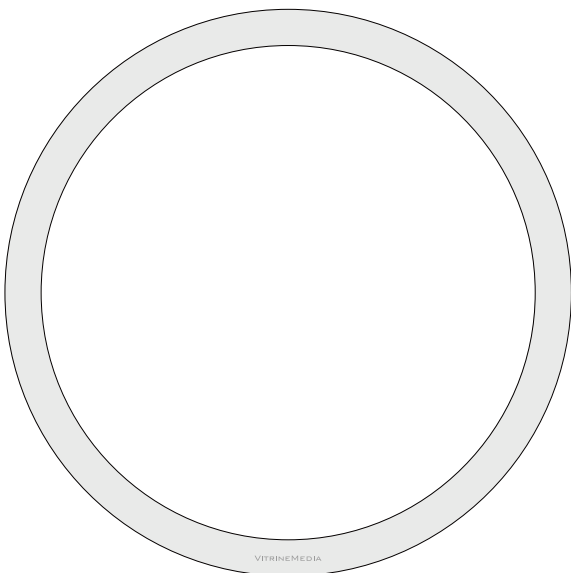
A4 - A3 - A2 - A1 - A0
A - B - 60x80

VM TWO+



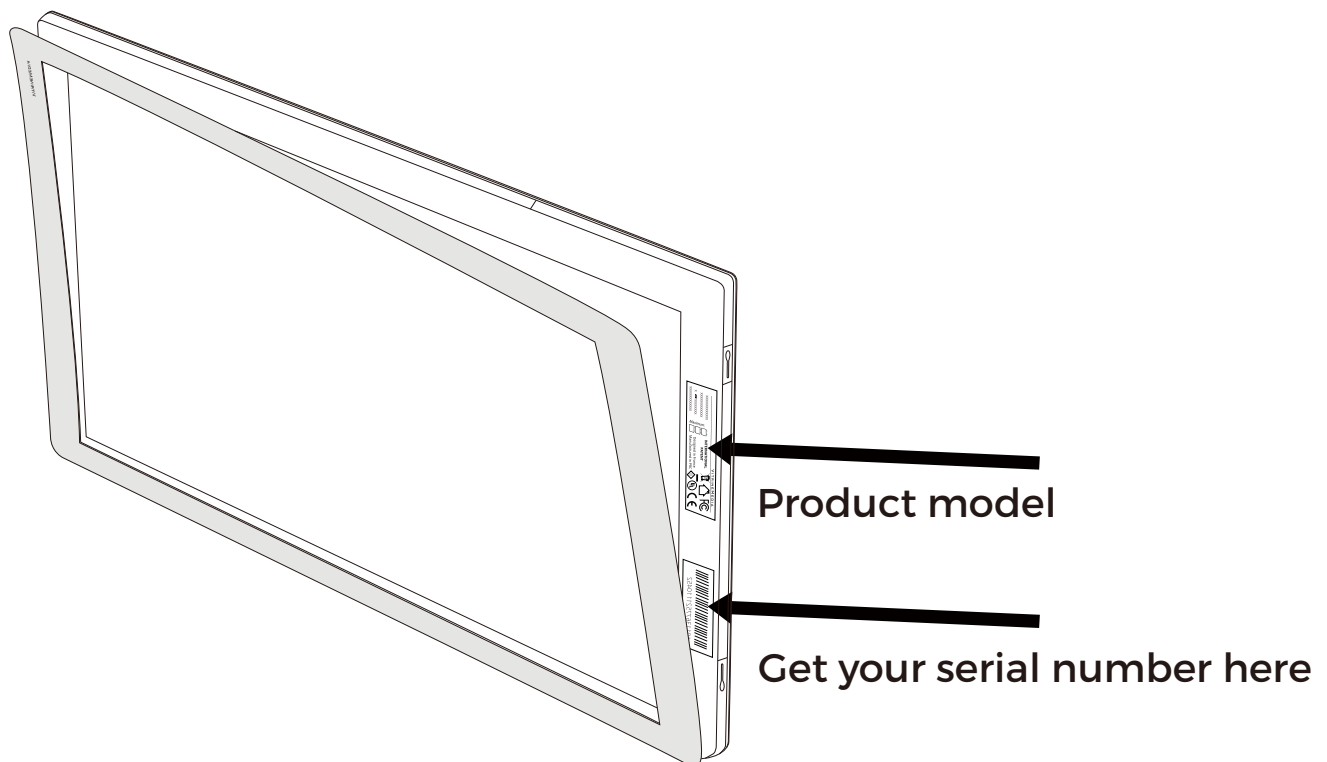
BANNER L - BANNER S

VM TWO+



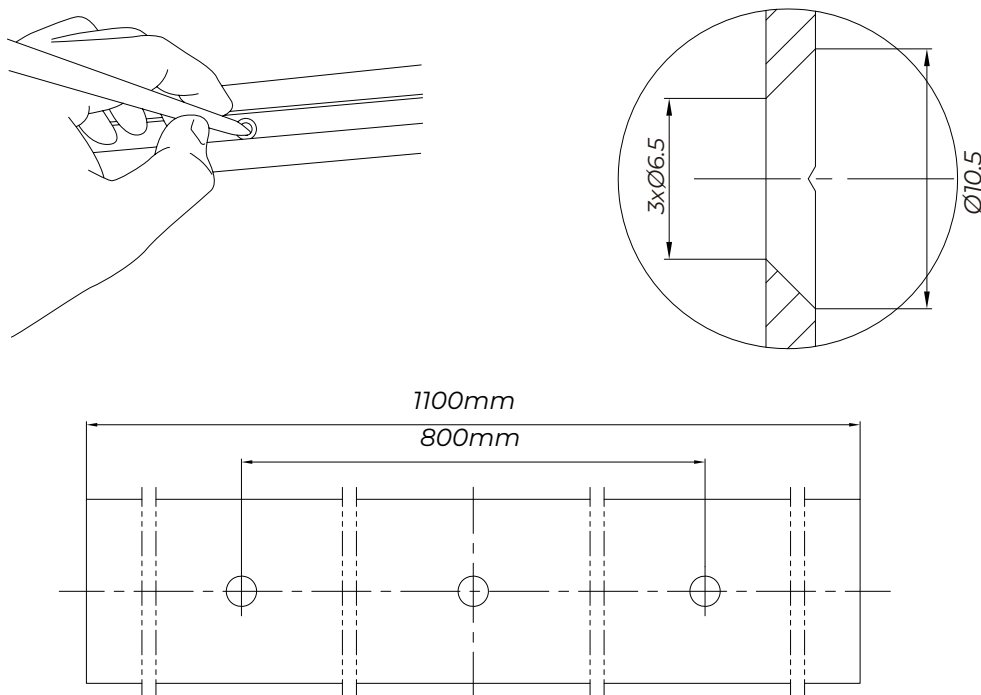
R60

For assistance, contact our After Sale Service (hello@vitrinemia.com). Please be sure to provide the product model and serial number when submitting your inquiry. This information is available on the product itself or on the packaging.

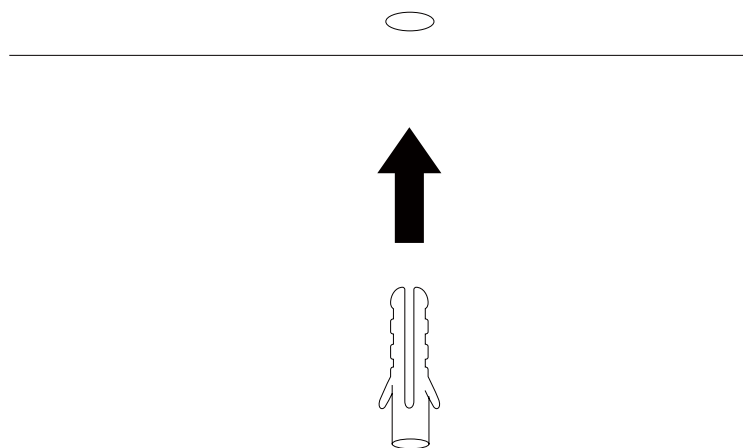


VI X POWER RAIL

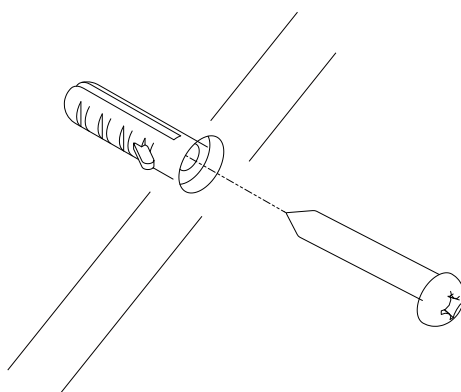
- 1 Mark the holes positions on the support if dowels are needed (not included).



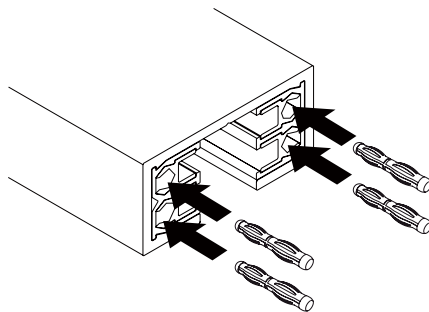
- 2 Drill the support (wall or ceiling) and place the dowels.



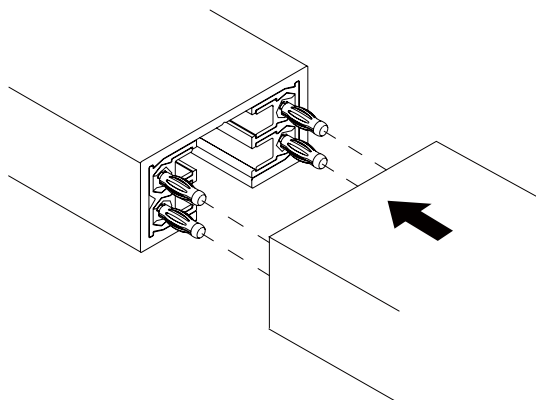
- 3 Fix the rail to the support using M5 or ST4.8 screws.



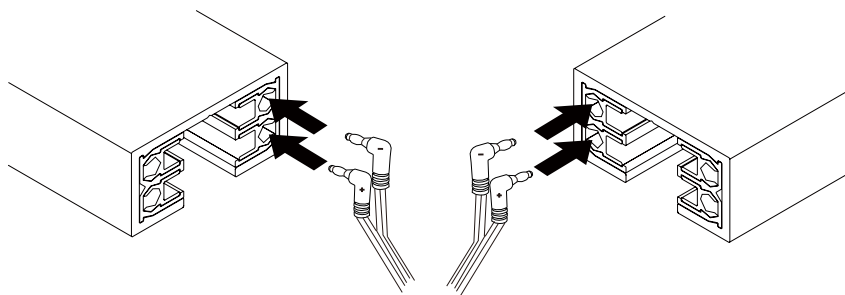
4 Plug four banana joints into the next rail.



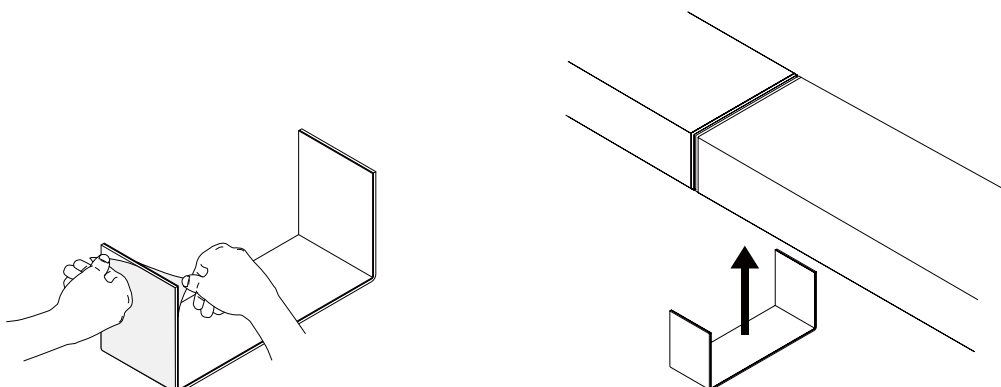
5 Plug the next rail into the fixed rail. Ensure that rails are aligned.



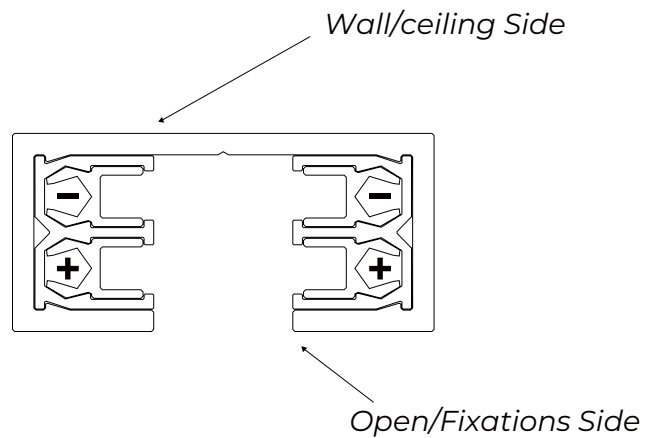
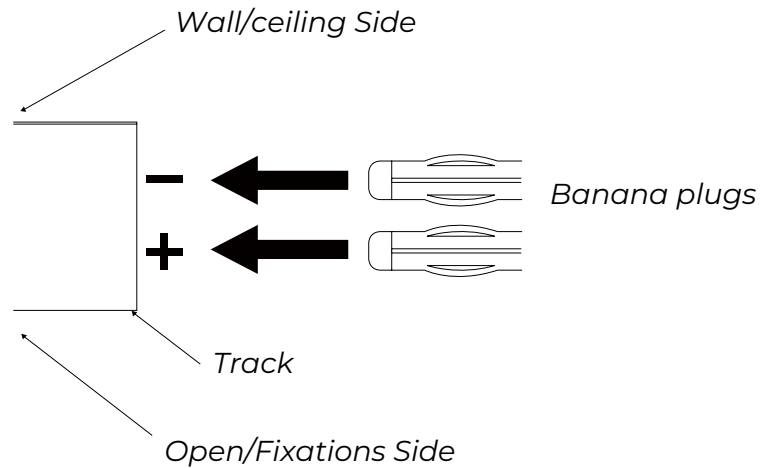
Optional : XPR FLEX CORNER can but use to connect two rails.



6 Remove the adhesive tape from the rail cover, and place it at the junction of the two rails.

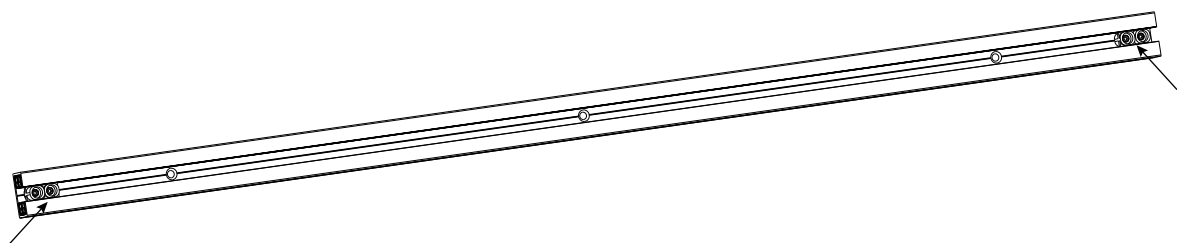
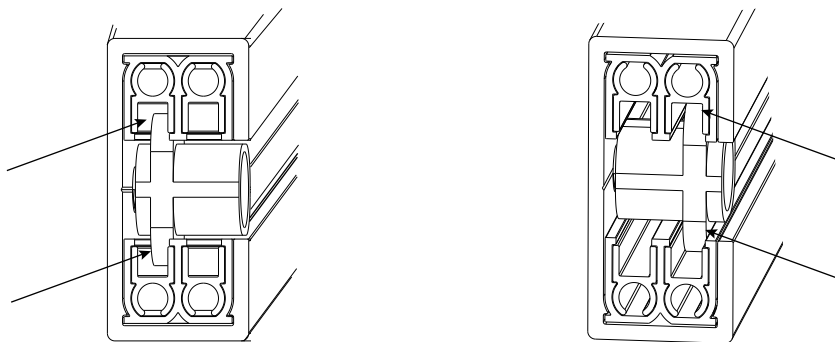


7 *Connect XPR power cord according to the following schema:*

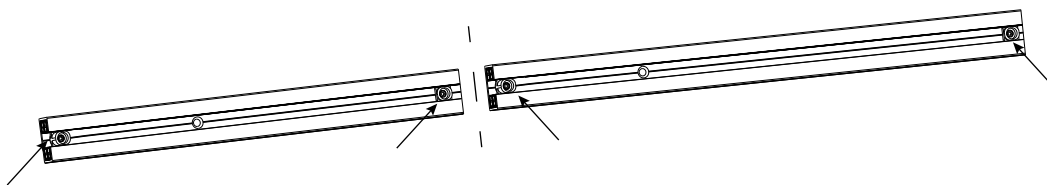


8 *Move the fixations if needed.*

Rails come with two pair of fixations that are screwed on each side to hold the different pieces together. Only one pair of fixation is required on the rail. The second pair can be removed or added on a cut rail.

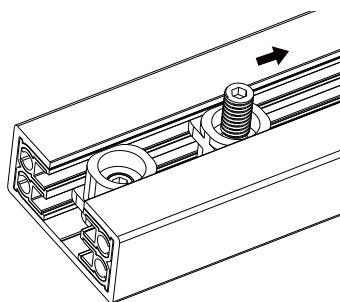
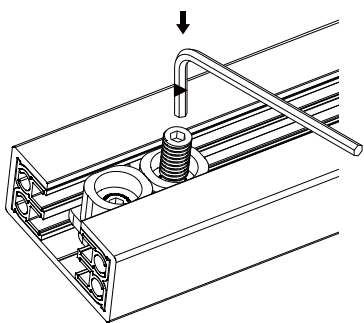


If the rail is cut, make sure that the cut rail has a pair of fixation.



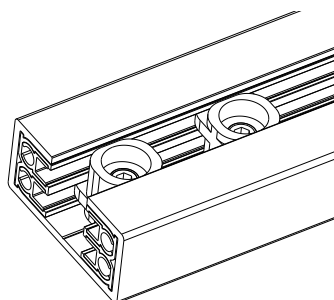
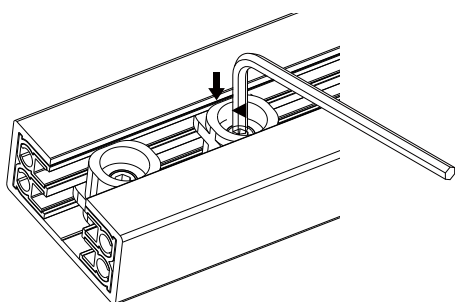
Loosen the screw.

Move the fixation at the desired location.

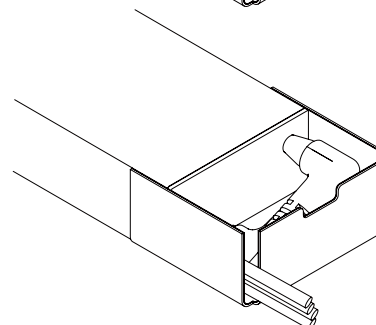
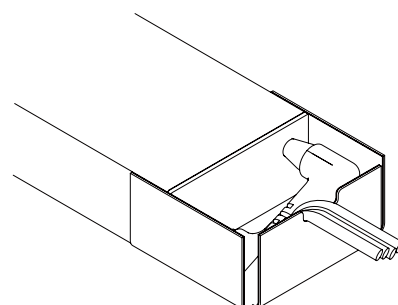
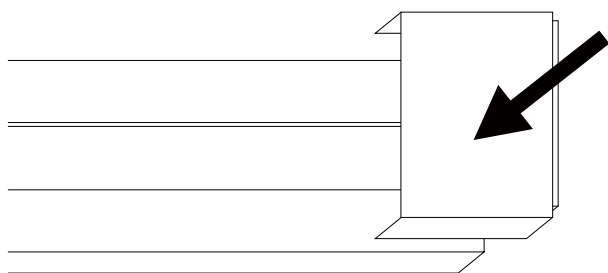


Tighten the screw again.

Do same operations for the other fixation.



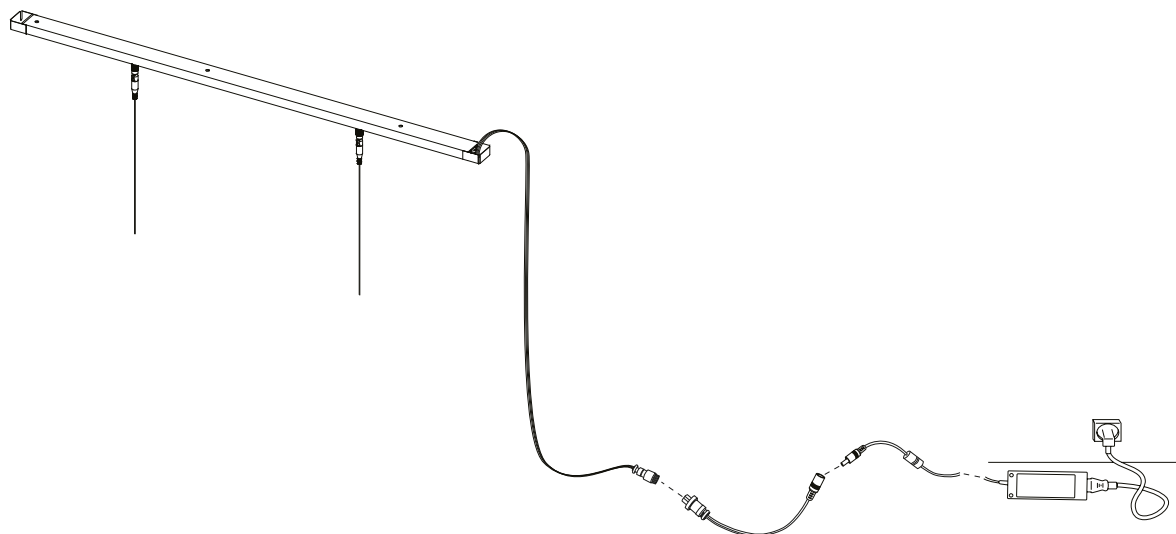
9 *Stick the covers in order to hide the connection of power plug and the other end.*



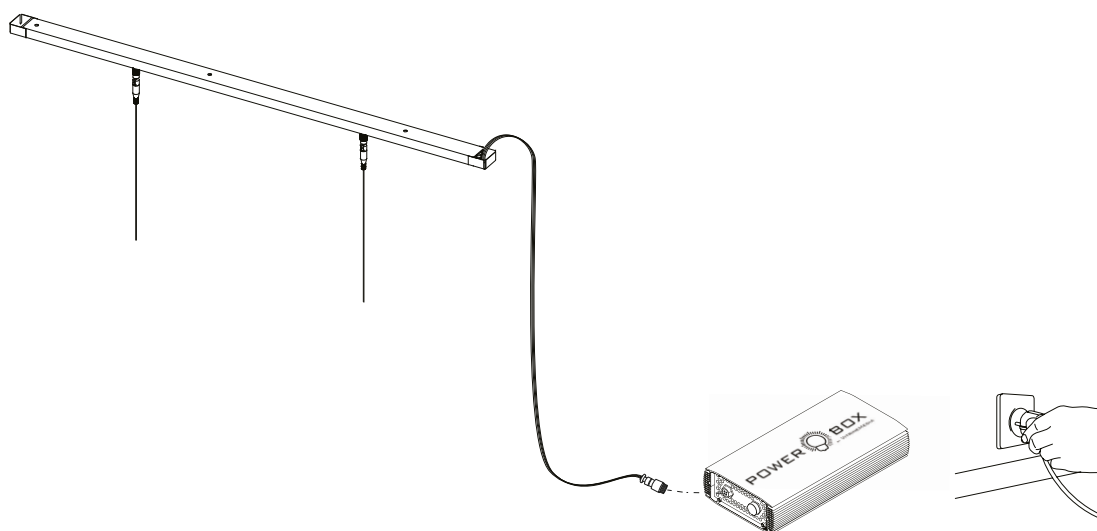
10

Plug-in the main power supply cable (on a 60, 90 or 150 watt power supply or to the VM POWER BOX or POWER SUPPLY SET).

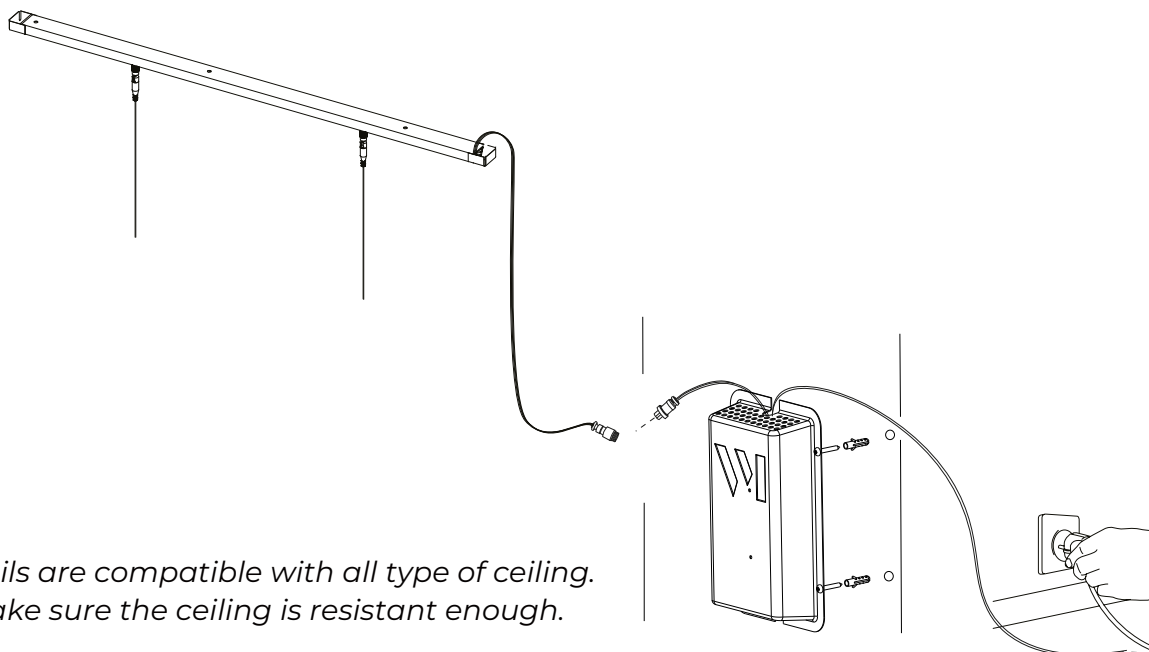
Configuration with POWER SUPPLY 60/90W.



Configuration with VM POWER BOX.



Configuration with POWER SUPPLY SET

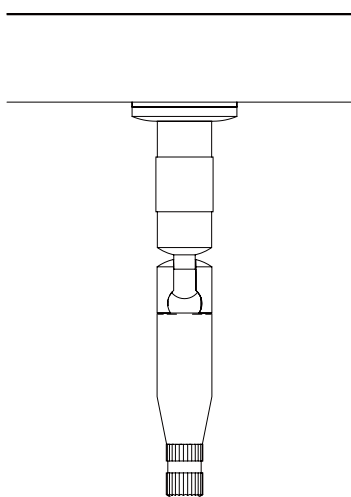
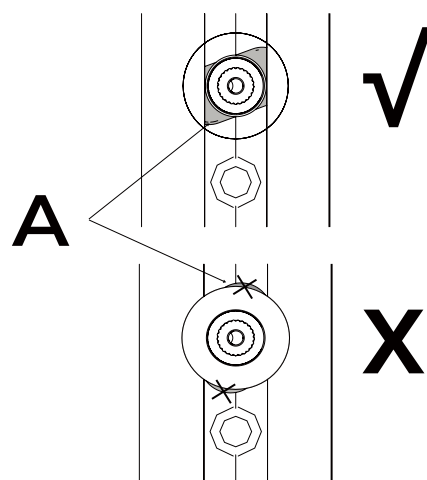
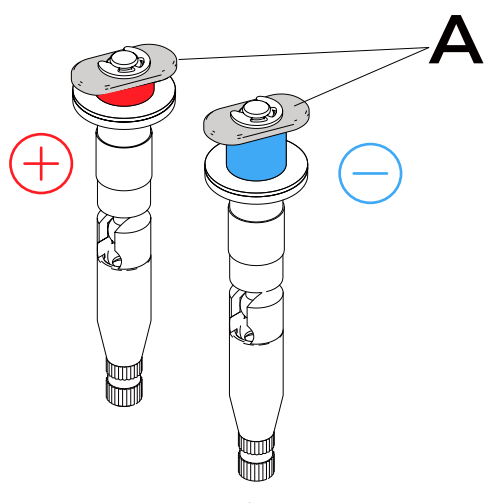
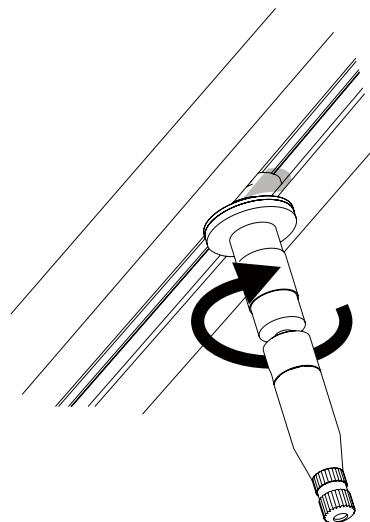
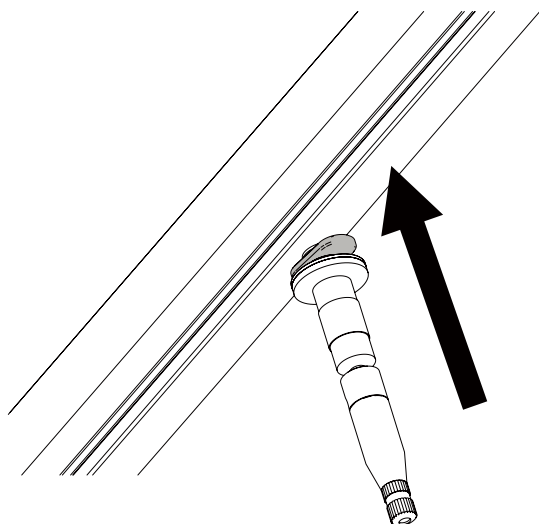


*Rails are compatible with all type of ceiling.
Make sure the ceiling is resistant enough.*



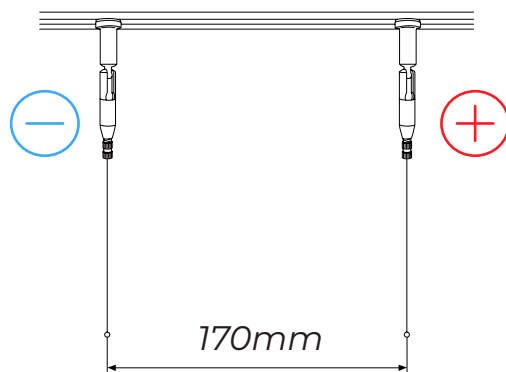
XPR FIXTURE SET

- 1 Turn the fixture until it stops turning. The fixture must be placed in such a way that it cannot be seen under the unit (see drawings below).

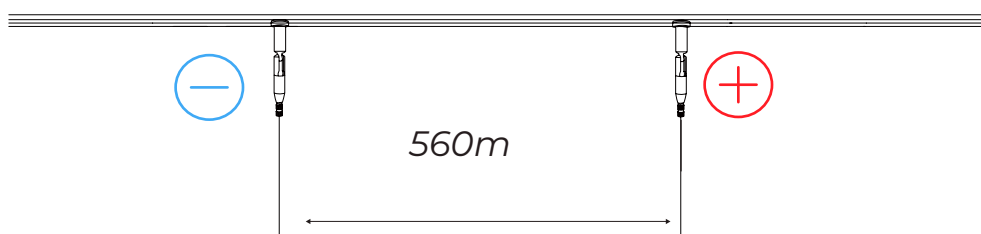


2 From inside the agency, on the back of the installation.

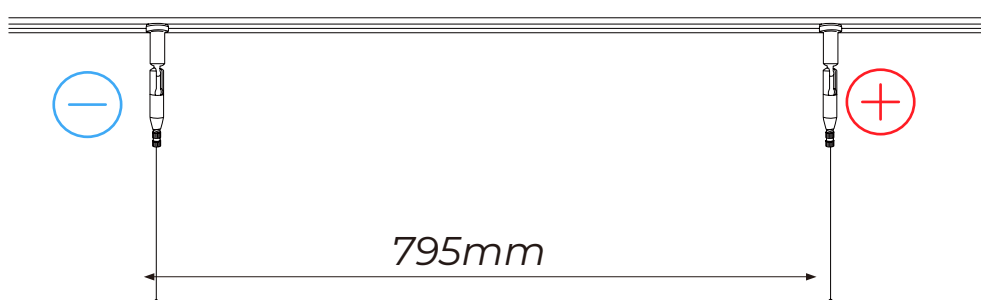
A4, A3, A2, A1, A, B, and SIGN R60



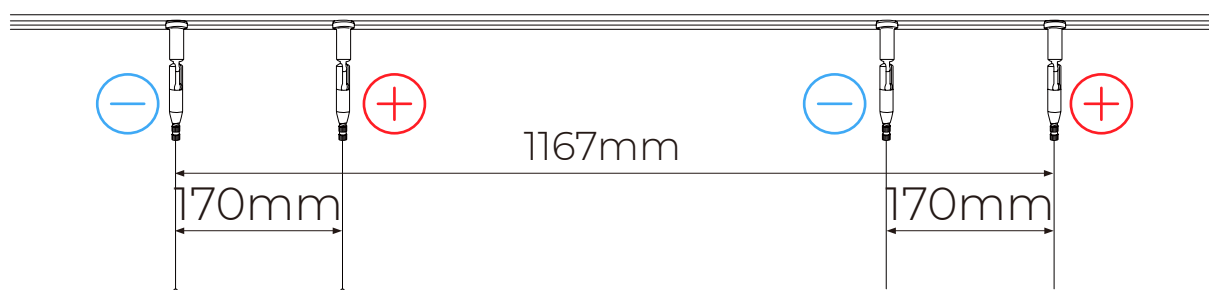
A0



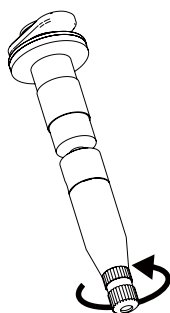
VM BANNER S



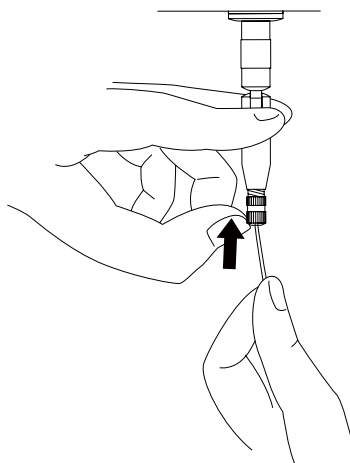
VM BANNER L



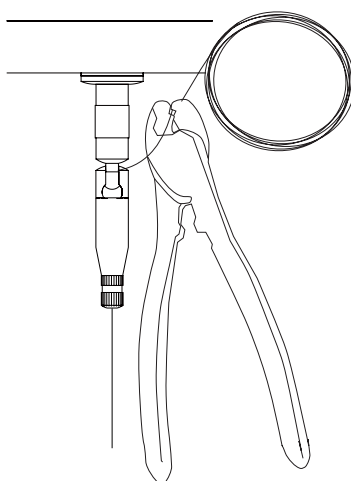
3 *Loosen the screw from the nosecone.*



4 *Press on the sides of the screw and insert the cable through the nosecone.*



5 *If cables touches between themselves or the rail, short circuit can happen.*



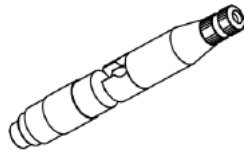


XPR CEILING FIXTURE SET

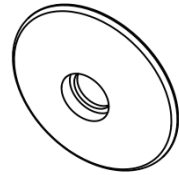
Components:



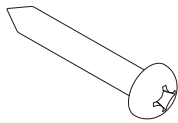
Base (x2)



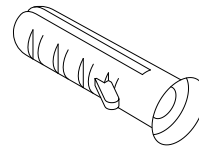
Fixation (x2)



Cover (x2)



Screws (x6)



Expansion dowels (x6)



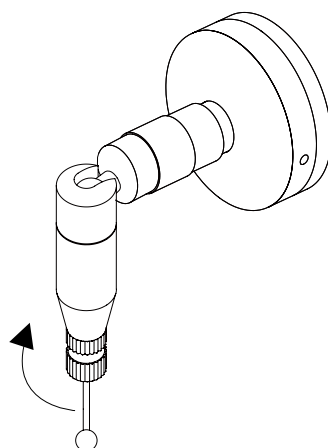
3 m pair of single
hammer cable (x1)



3 m electrical cable (x1)

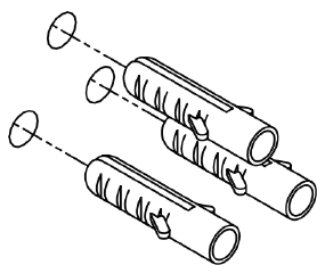
XPR CEILING FIXTURE SET is an alternative solution to the X POWER RAIL. It can be used with 90° degree angle against the wall, or 0° straight angle on the ceiling.

Compatible with all type of ceiling. Make sure the ceiling is resistant enough.



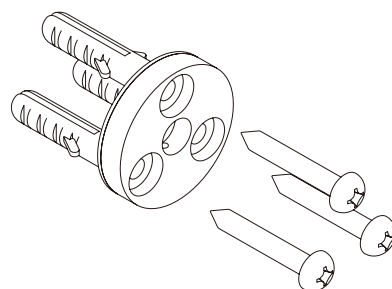
1

Drill the holes



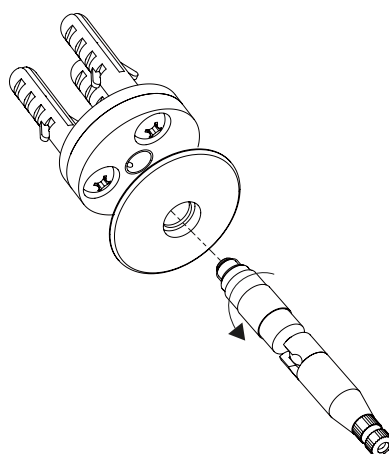
2

Fix with screws



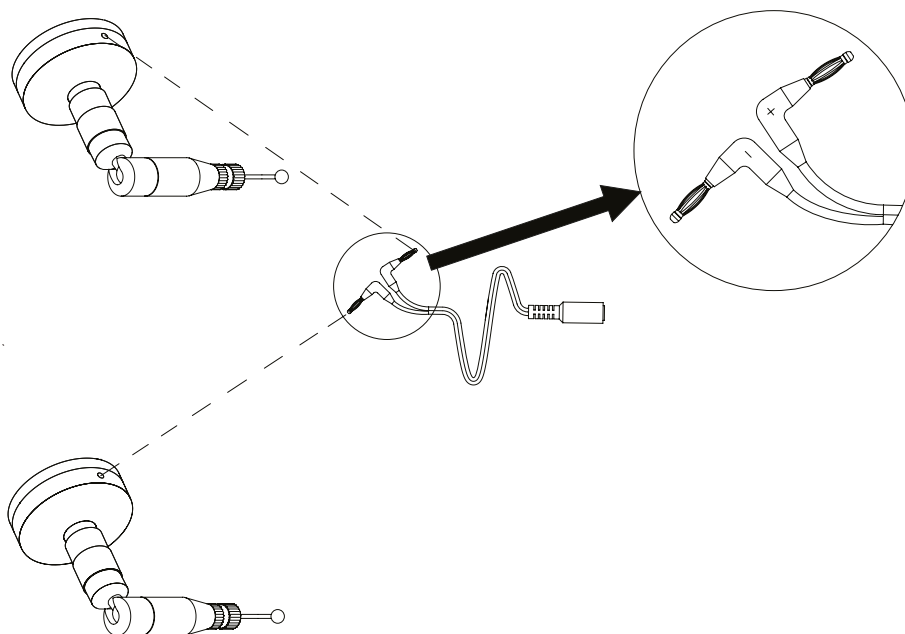
3

Install the base and fixation



4

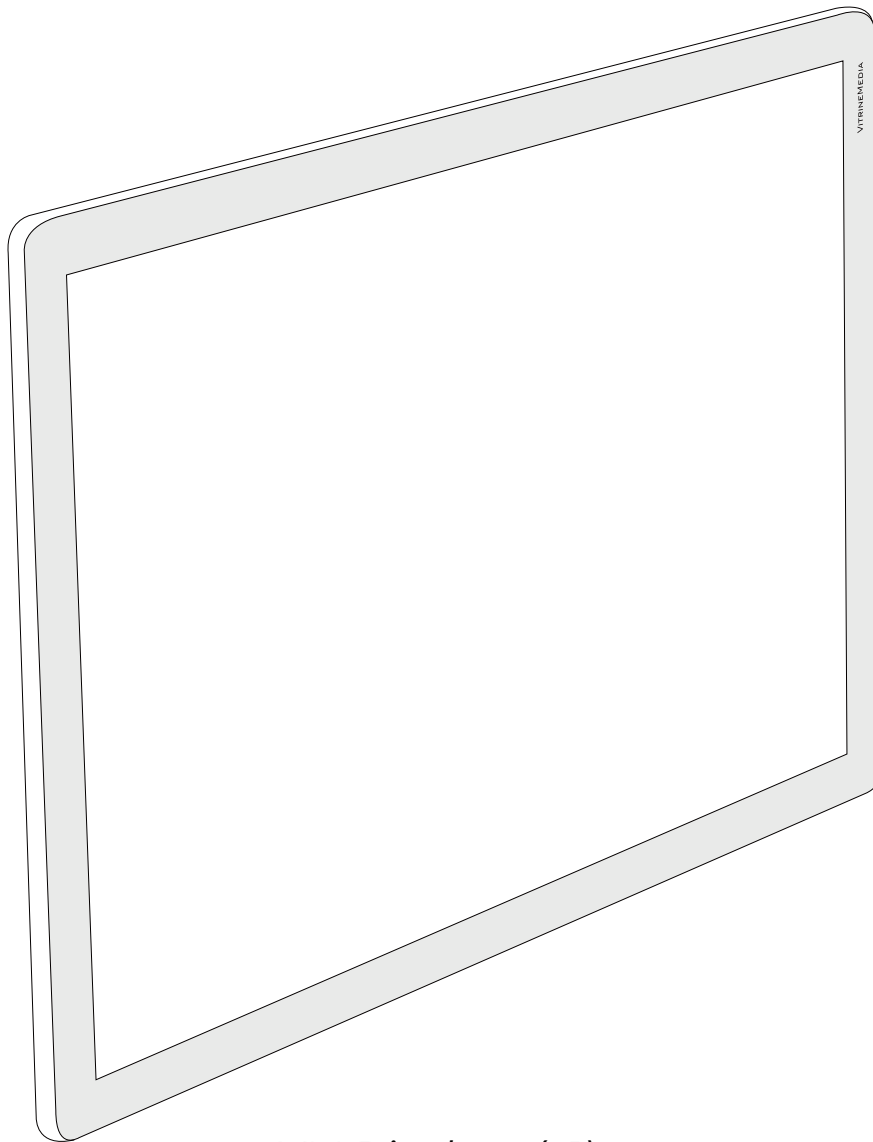
Plug the electrical cable



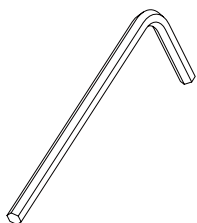


DISPLAYS

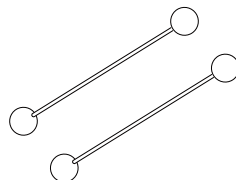
Components:



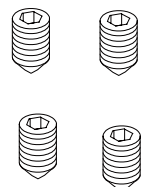
VM Displays (x1)



Allen key (x1)



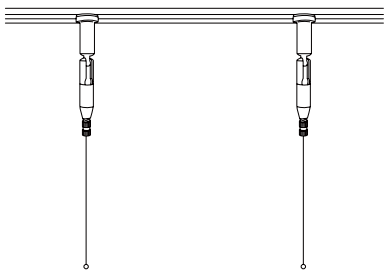
Hammer Cables (x2)



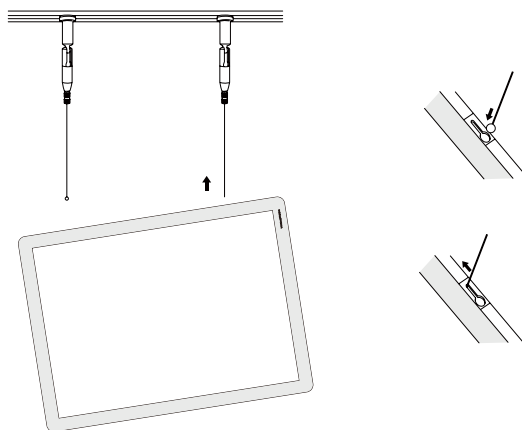
Screws (x4)

Note: Allen key and screws (secure set) are only included on the big format displays (A1, A0, BANNER).

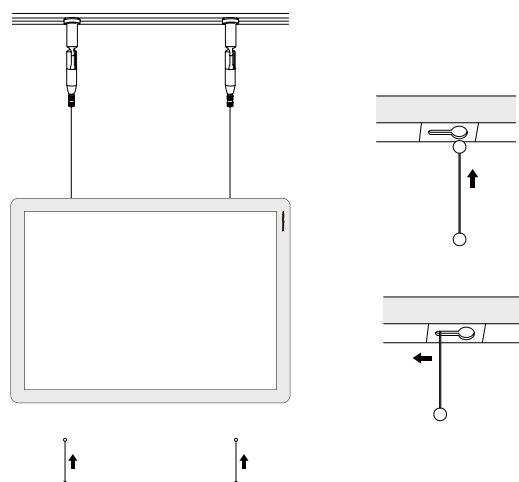
1



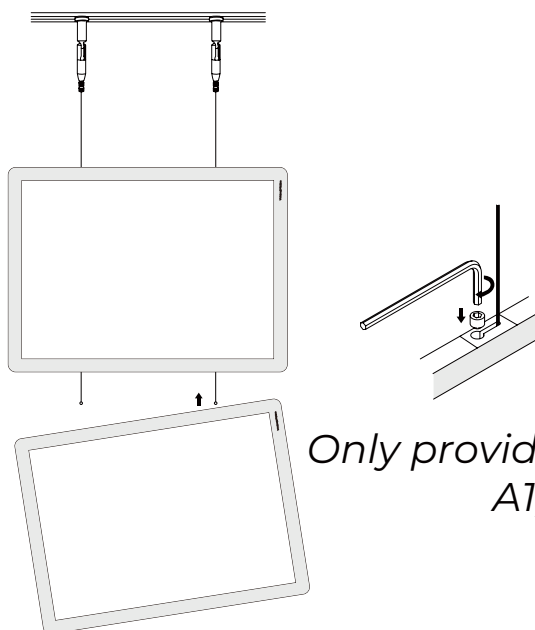
2



3

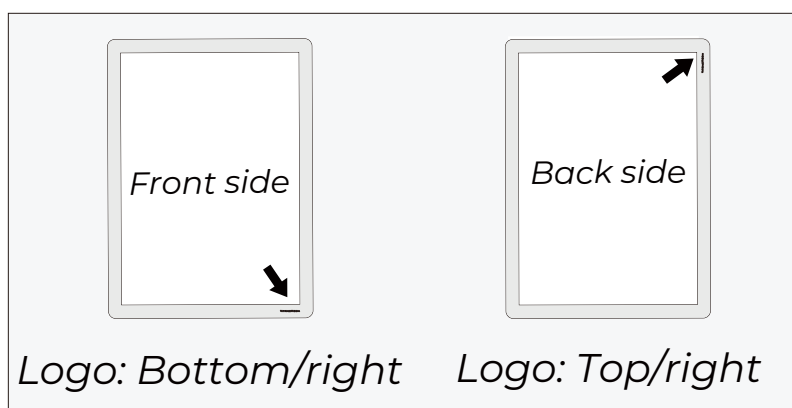
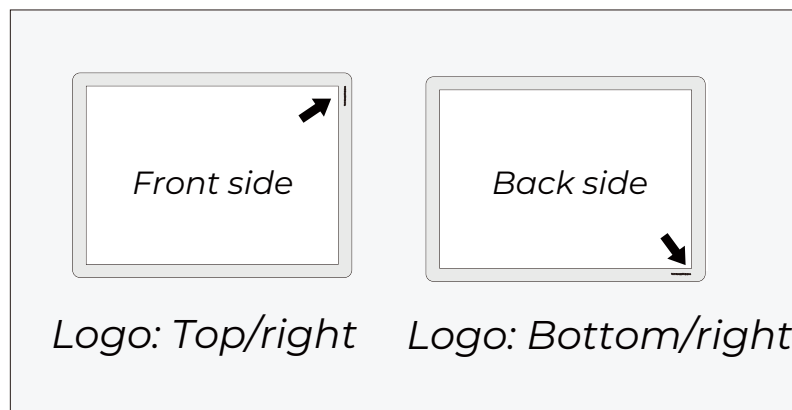
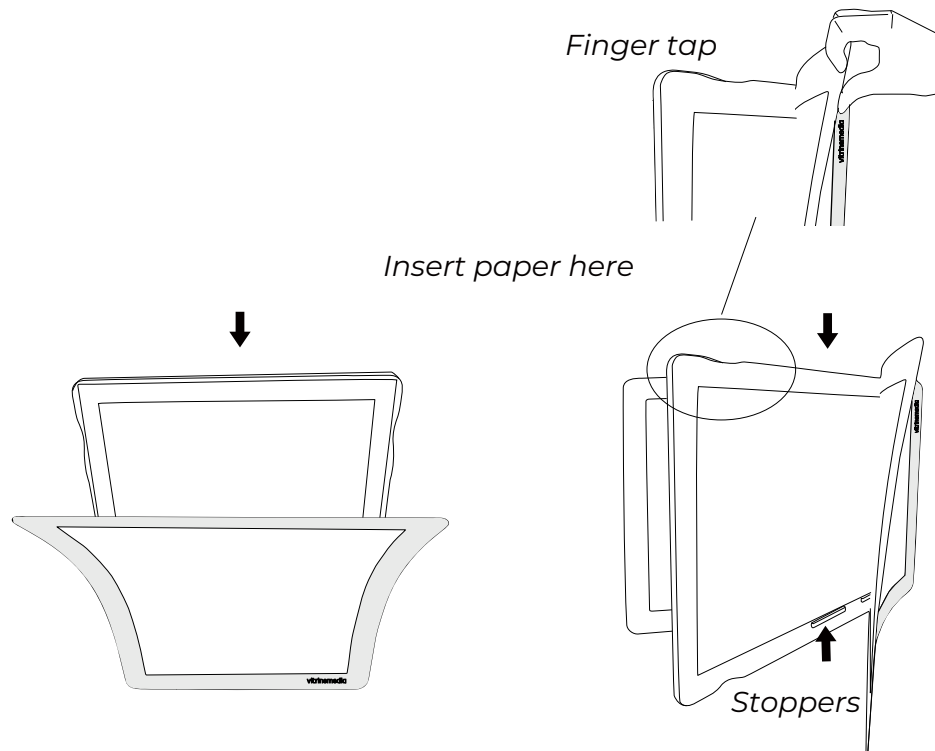


4

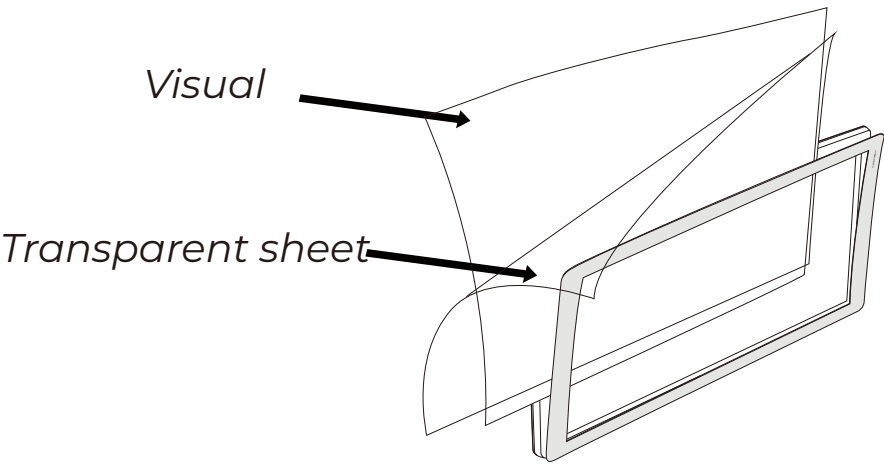


*Only provided with large formats:
A1, A0, BANNER*

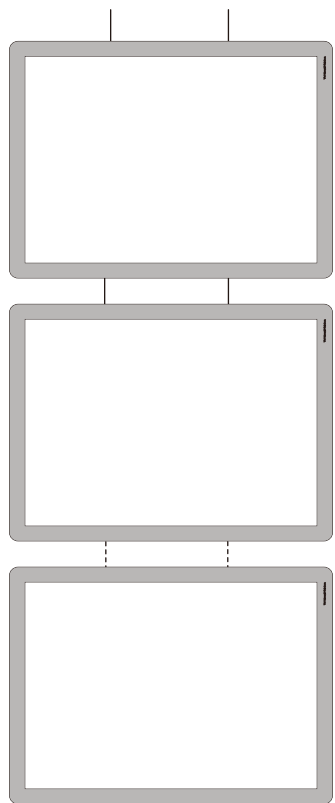
- 5** Open the front/back of your display from the finger taps and add the visual inside.
Stoppers located at the bottom can help placing the visuals inside the display. (BANNER L and S excluded)
The display can be opened widely.



6 Your display is delivered with a transparent sheet in the front panel. Insert this transparent sheet between your visual and the front side of your display to avoid printing visual to leave ink on the front panel of your display.
Back side comes with a reflective paper that blocks backlight. You can remove it to light up both sides



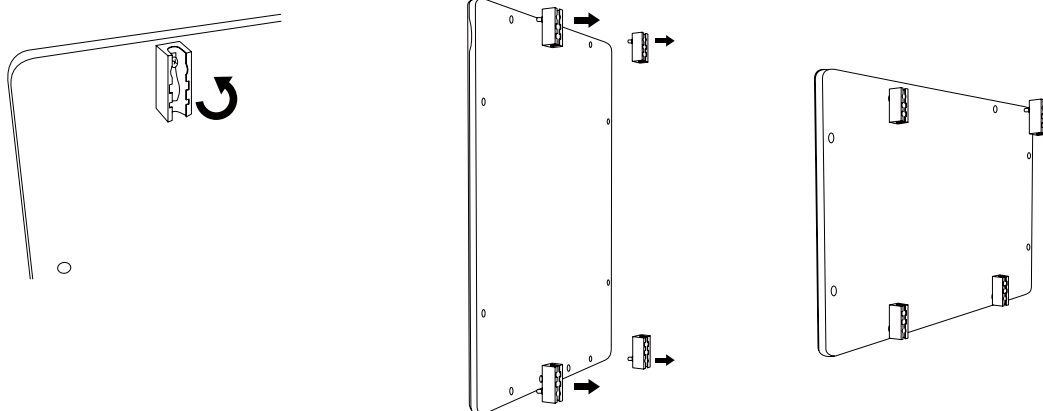
7 Maximum quantity per column:



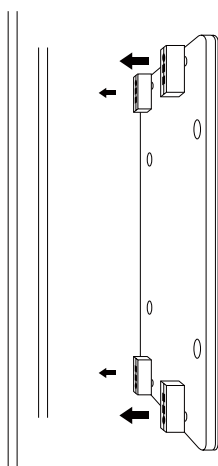
Format	A4 A	A3 B	A2	A1 60x80	A0
Quantity	6	5	3	2	1

VI TWO CLIP

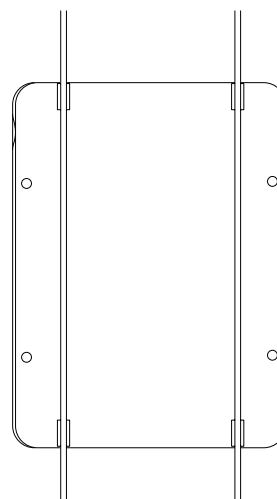
1 *If you want to change the display's orientation.*



2 *Fix the panel against the aluminium rod.*

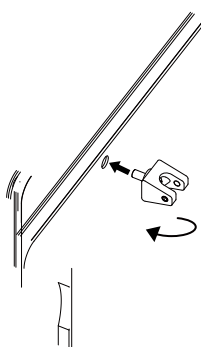


Aluminium rod

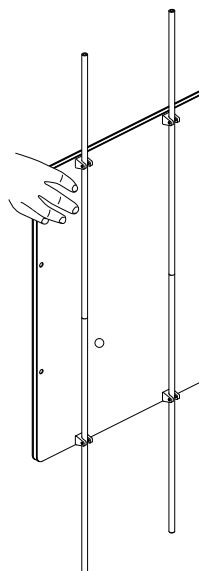


Optional : VM TWO CLIP SECURE FIX can be used as well.

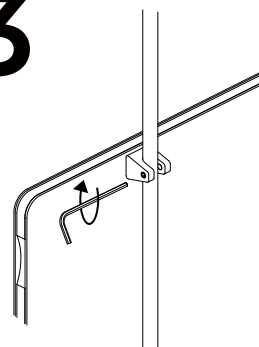
1



2



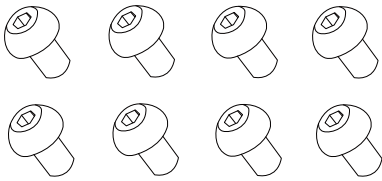
3



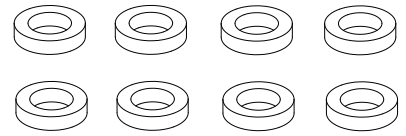


TWO TILTED SET

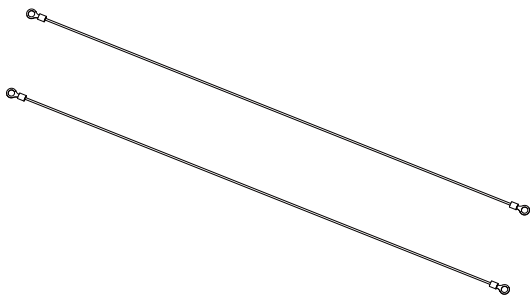
Components:



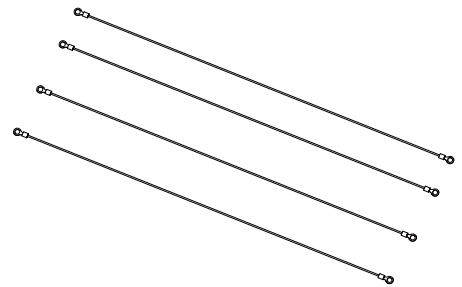
Screw M5x10mm (x8)



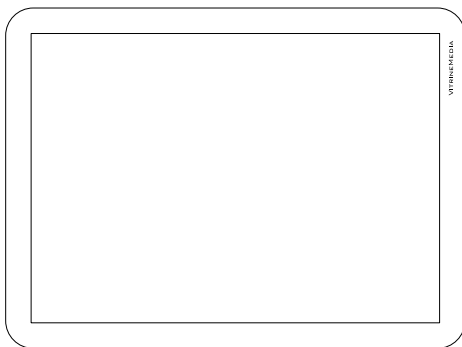
Washer (x8)



Cable 445mm (x2)



Cable 350mm (x4)

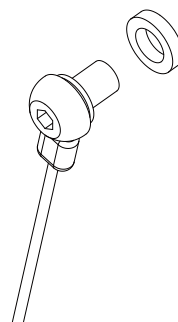
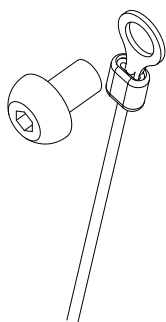


VM TWO Display - Not included

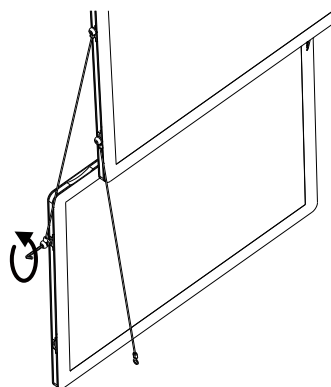
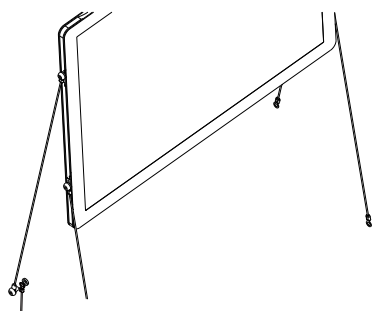


Allen key S3 (x1)

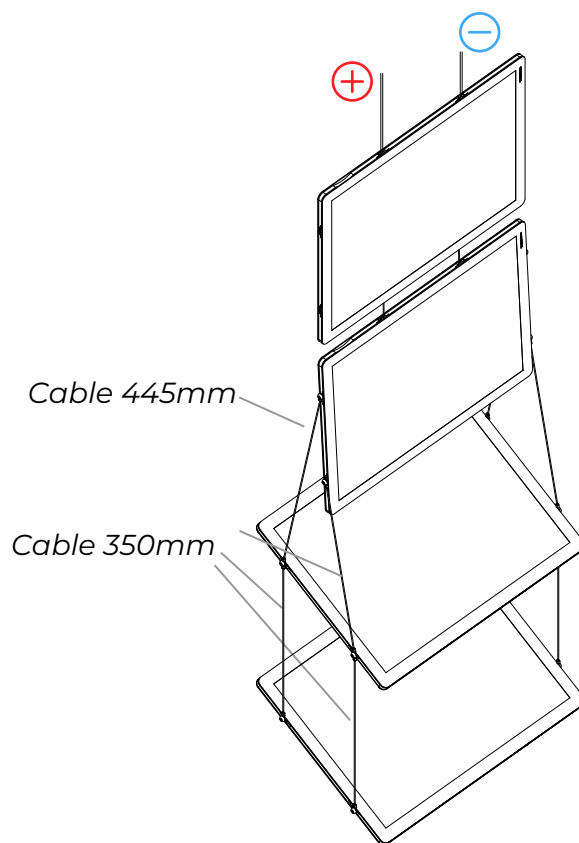
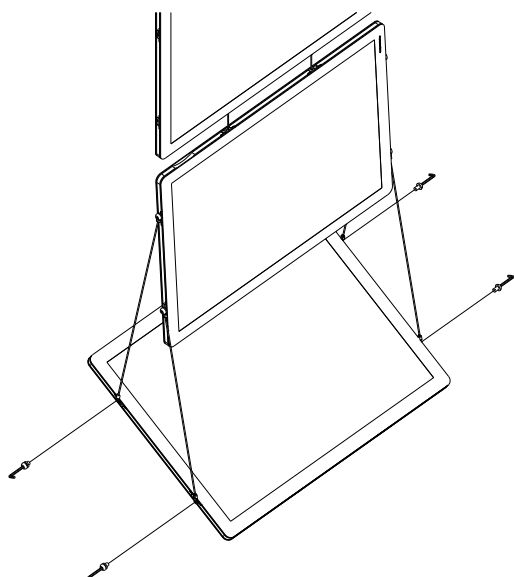
1



2



3



2 sets are needed in this example

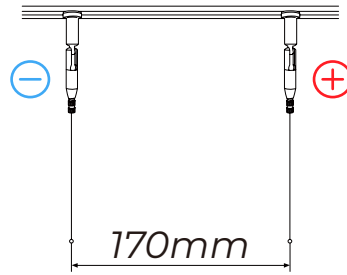


1 VM TWO TILTED SET per tilted display, it's normal to not use some cables.



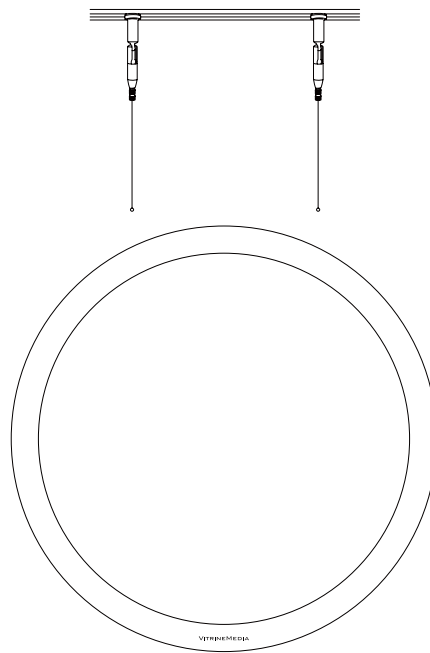
SIGN R60

1

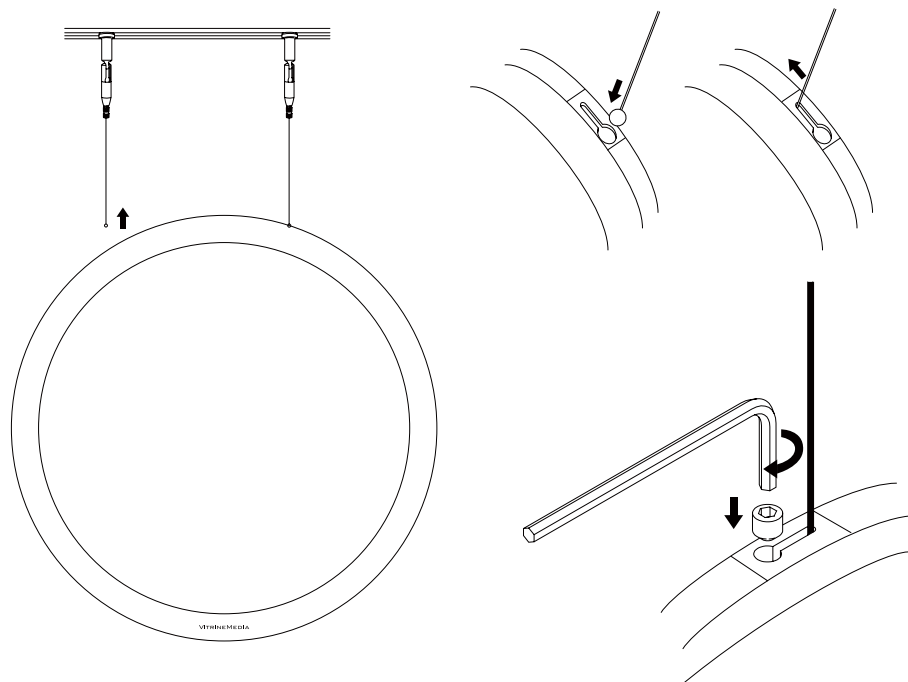


View from inside the agency

2

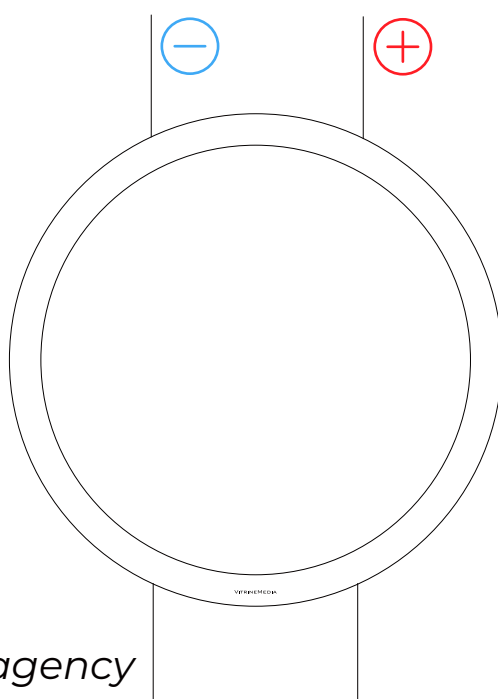
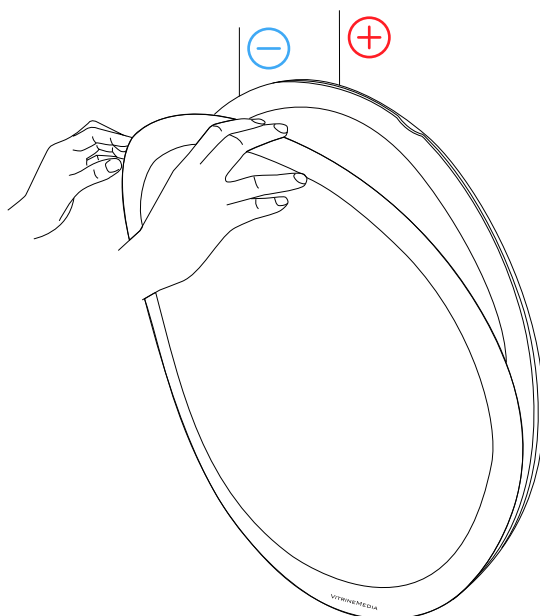


3

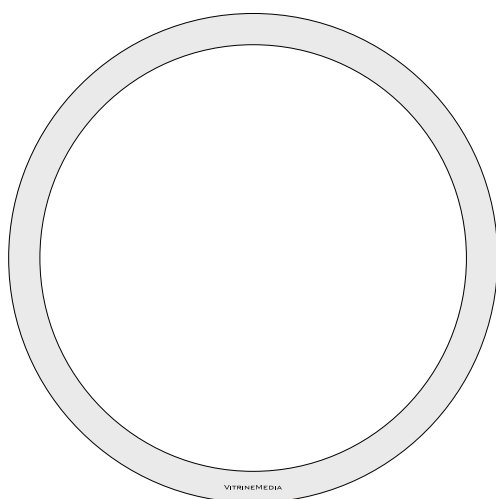


Secure set can be installed (not included).

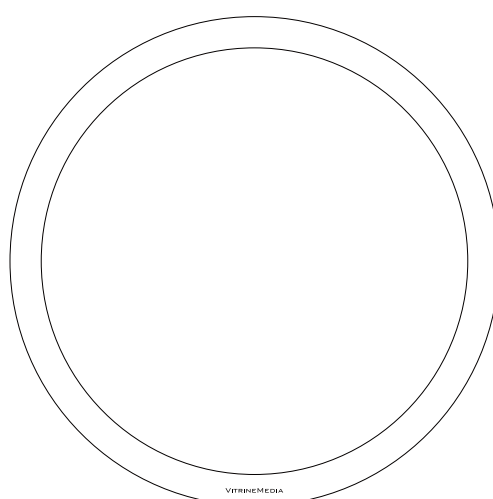
4



View from inside the agency



Front side

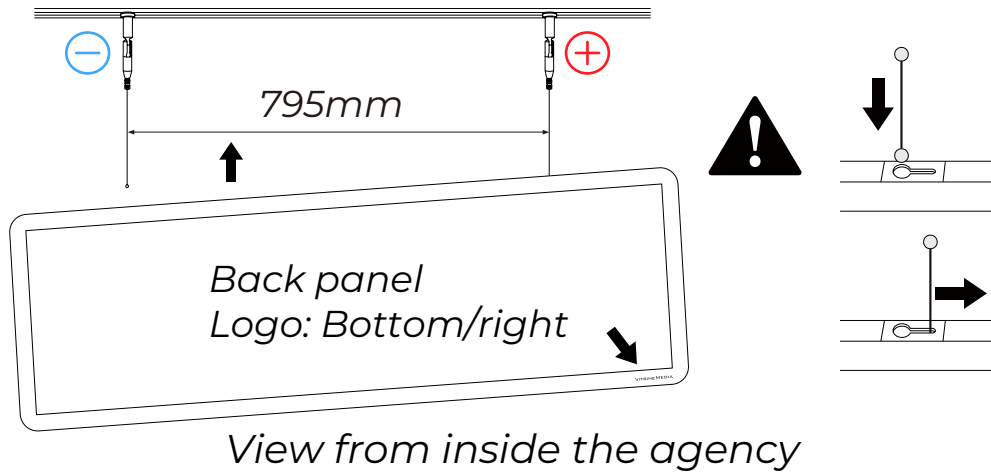


Back side

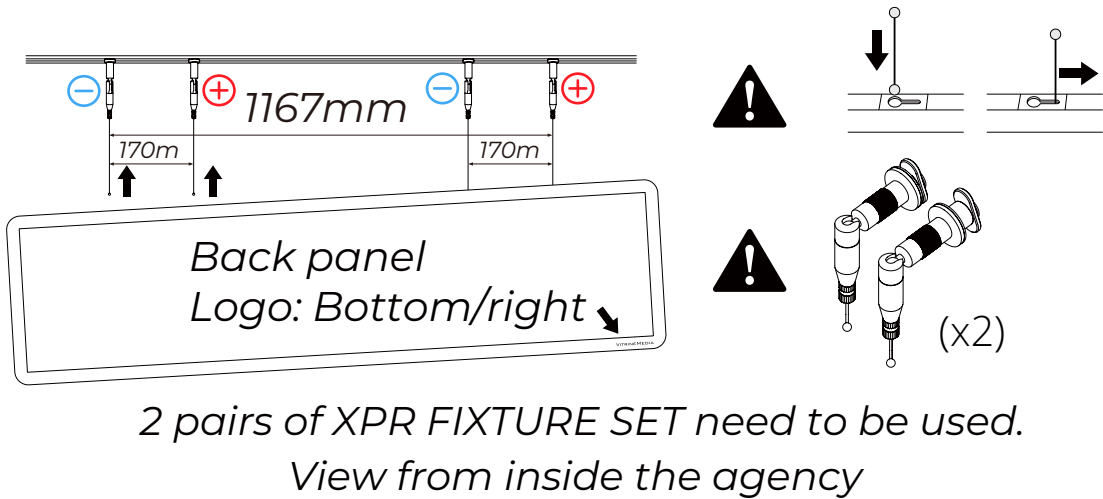
1

VI BANNER

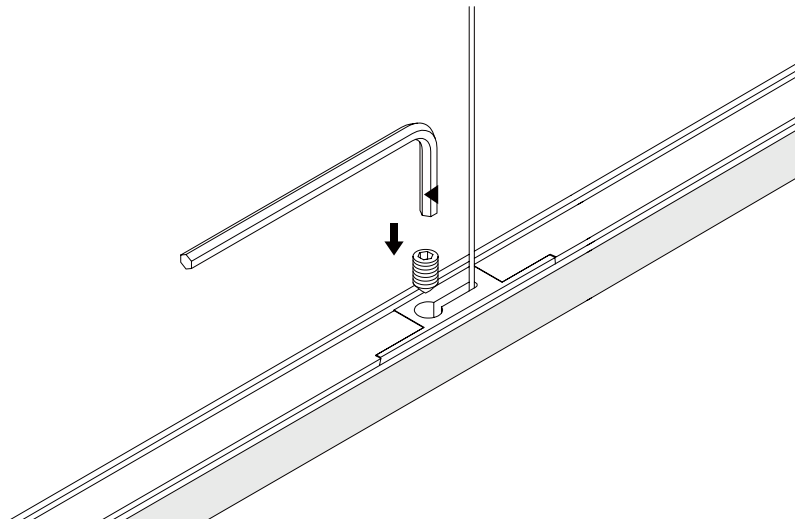
VM BANNER S



VM BANNER L

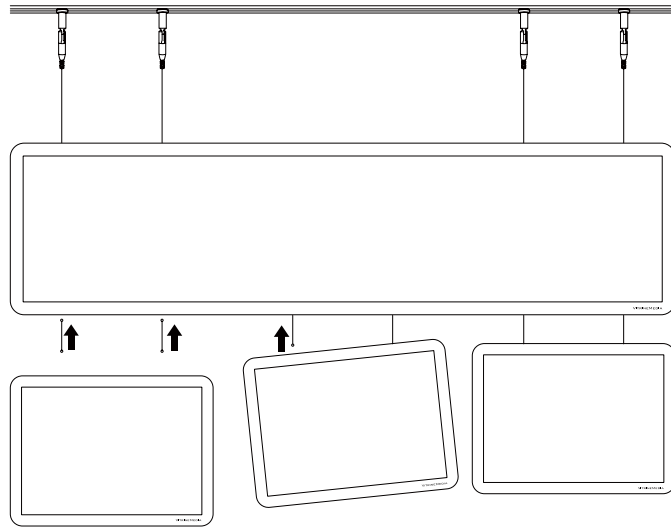


2



Secure set can be installed (included).

3

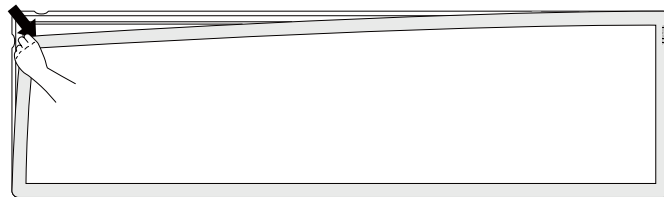


4

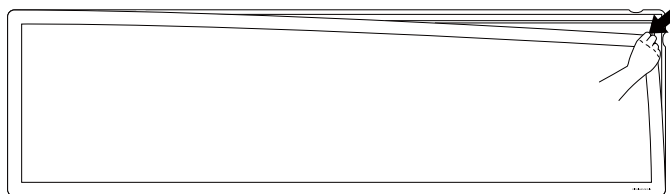
BANNER L and S are not as wide as the other format!

! *Open the panel slightly*

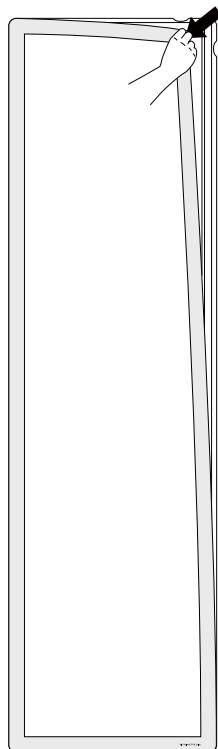
Front panel



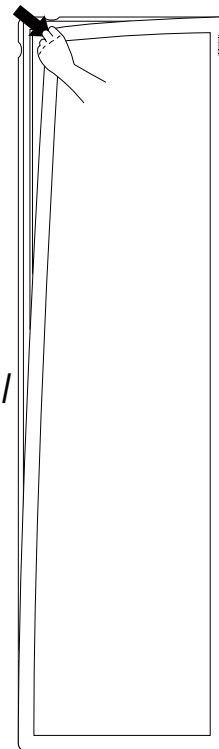
Back panel



Front panel



Back panel

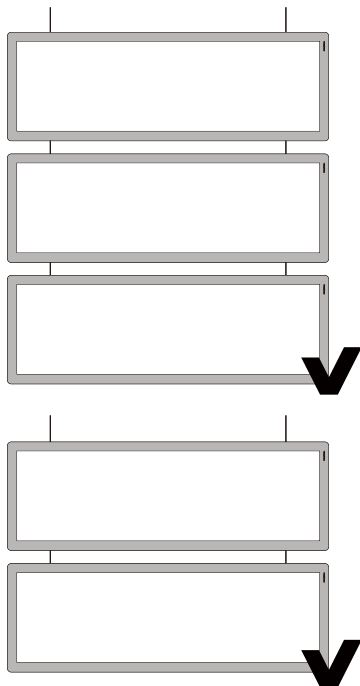




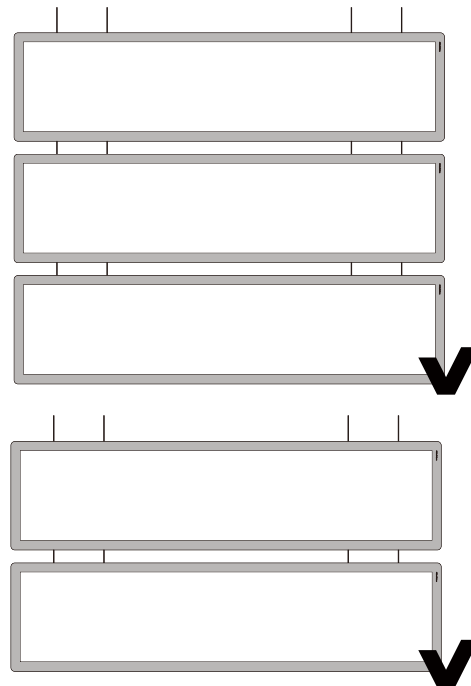
Only authorized configurations are presented below.

Horizontal installation

BANNER S

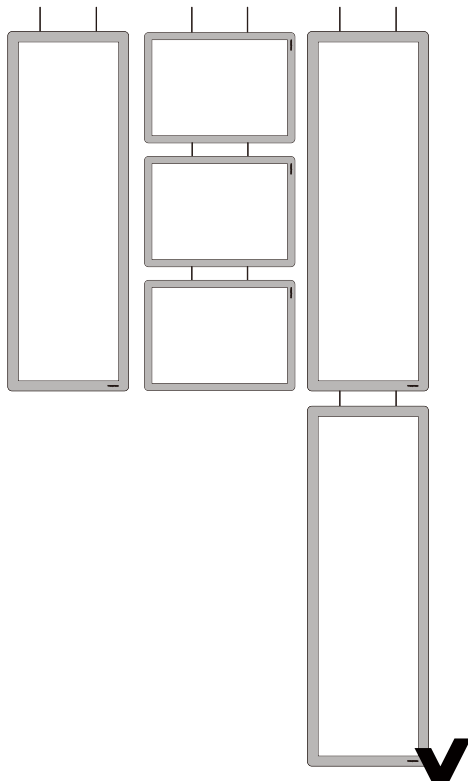


BANNER L

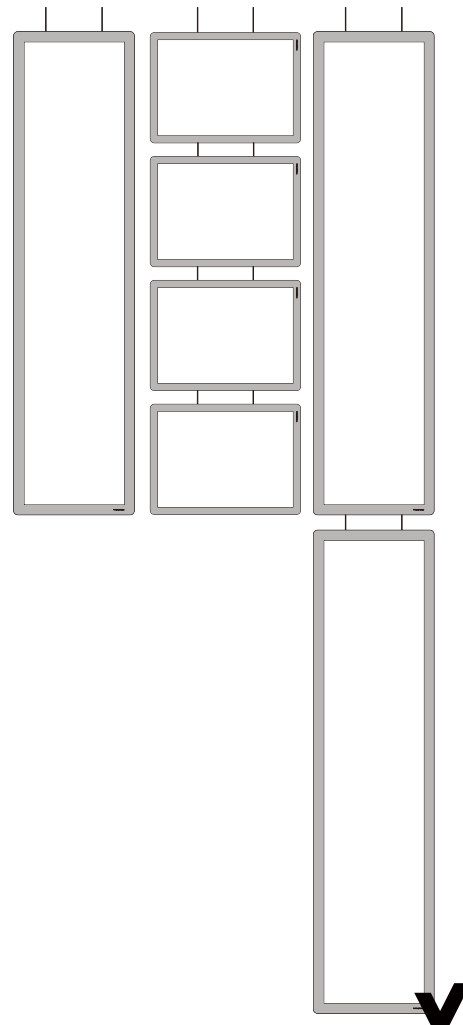


Vertical installation

BANNER S

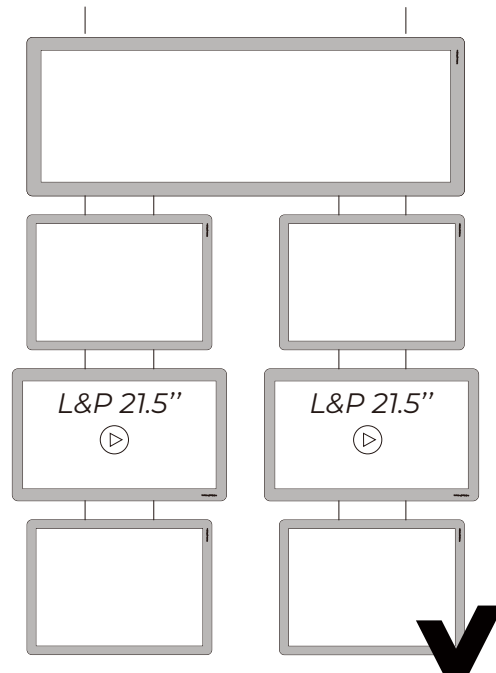


BANNER L

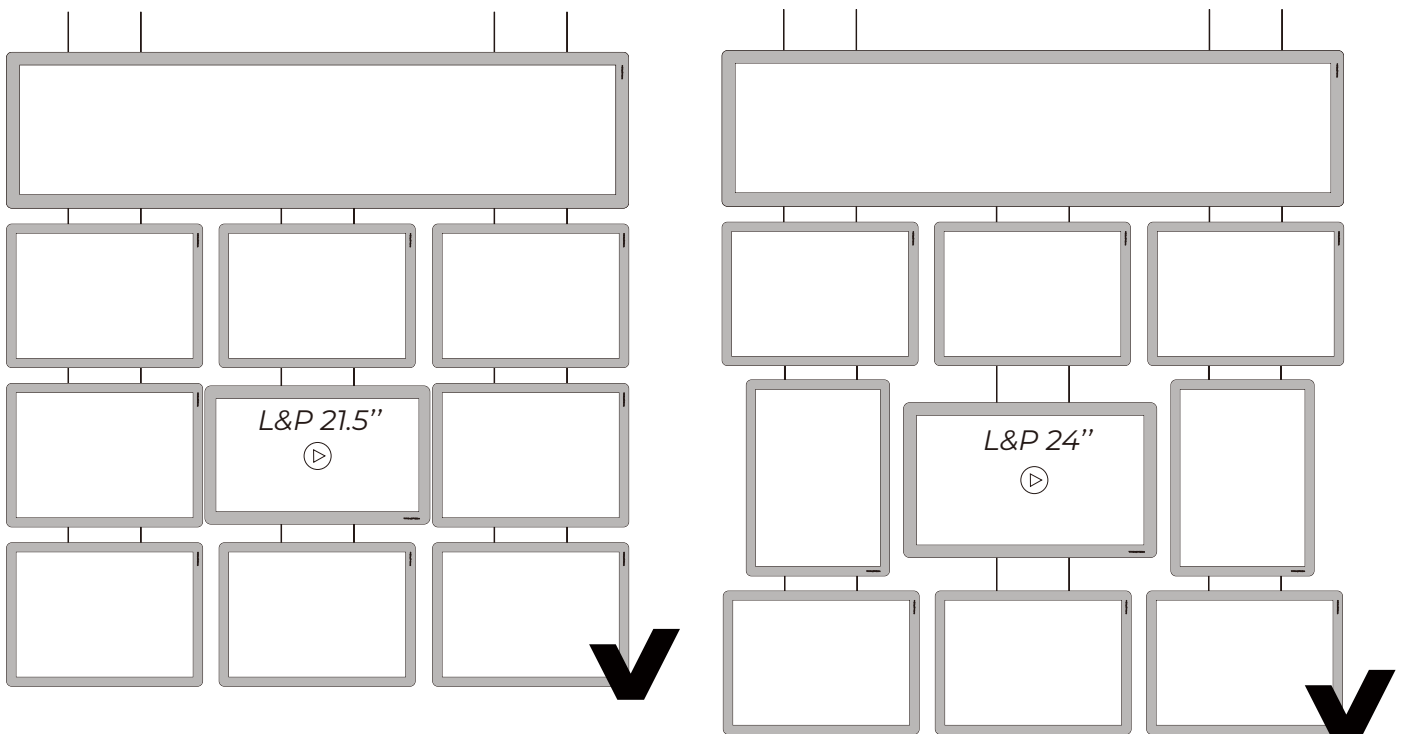


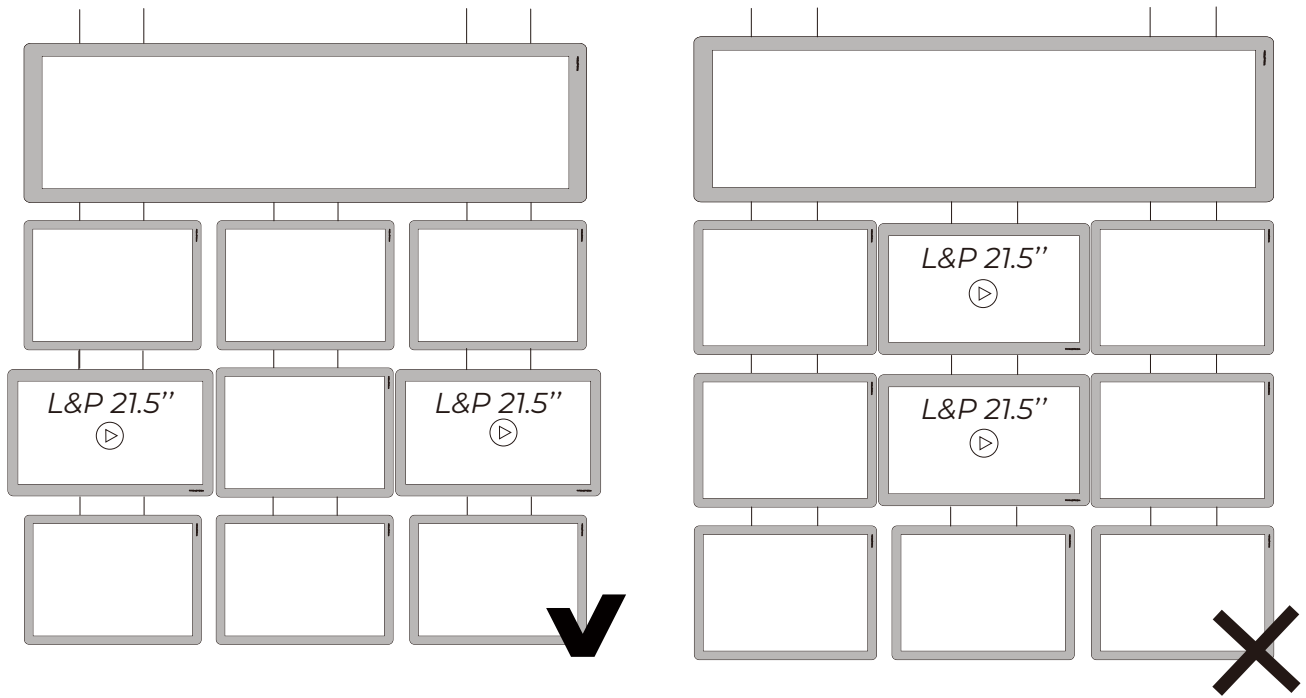
Installation with VM LIGHT & PLAY

BANNER S



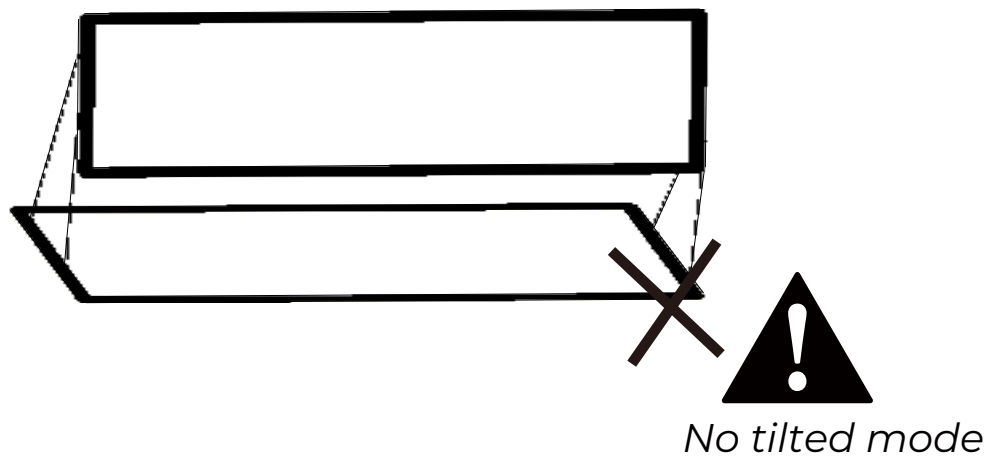
BANNER L



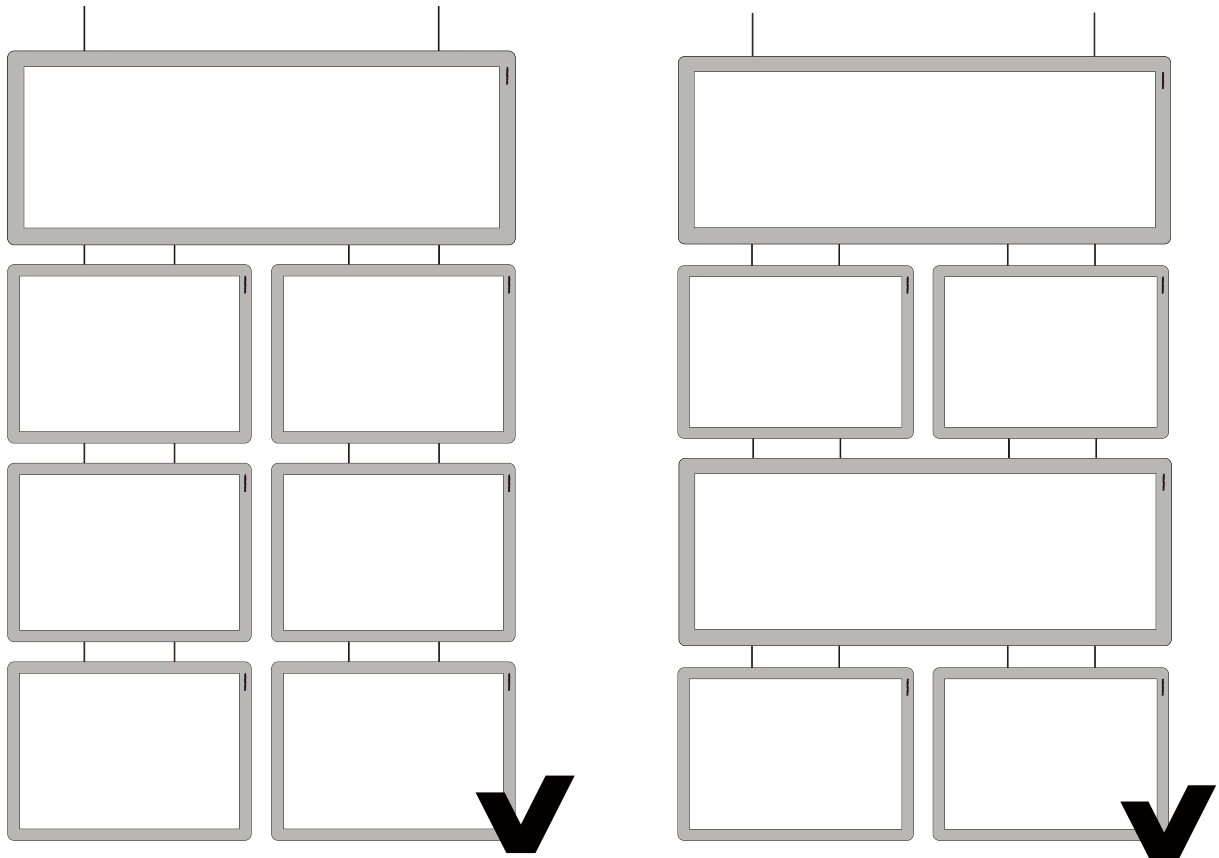


A maximum of one LIGHT&PLAY below A4/A3.
A maximum of two LIGHT&PLAY (not in a column) below BANNER S/L.

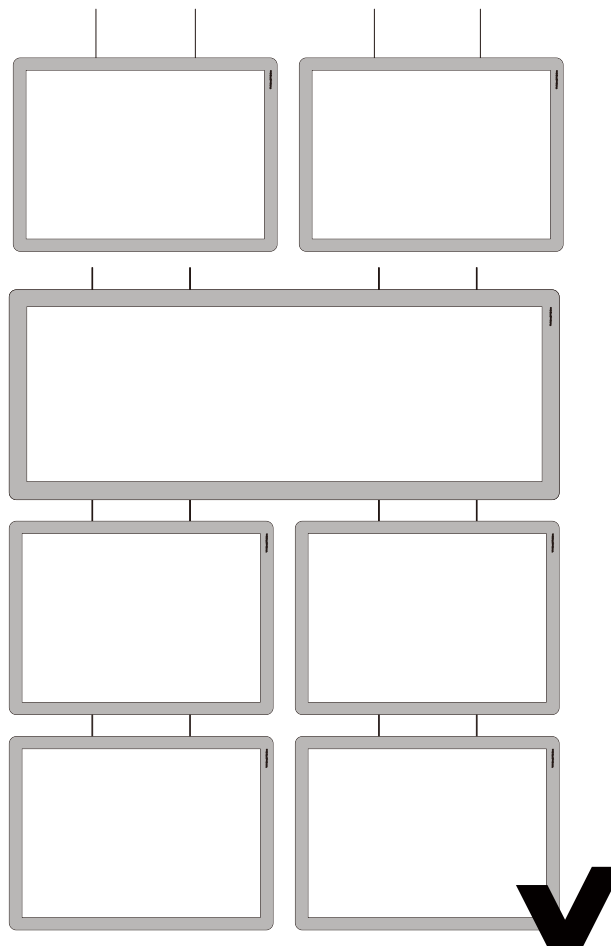
No tilted mode



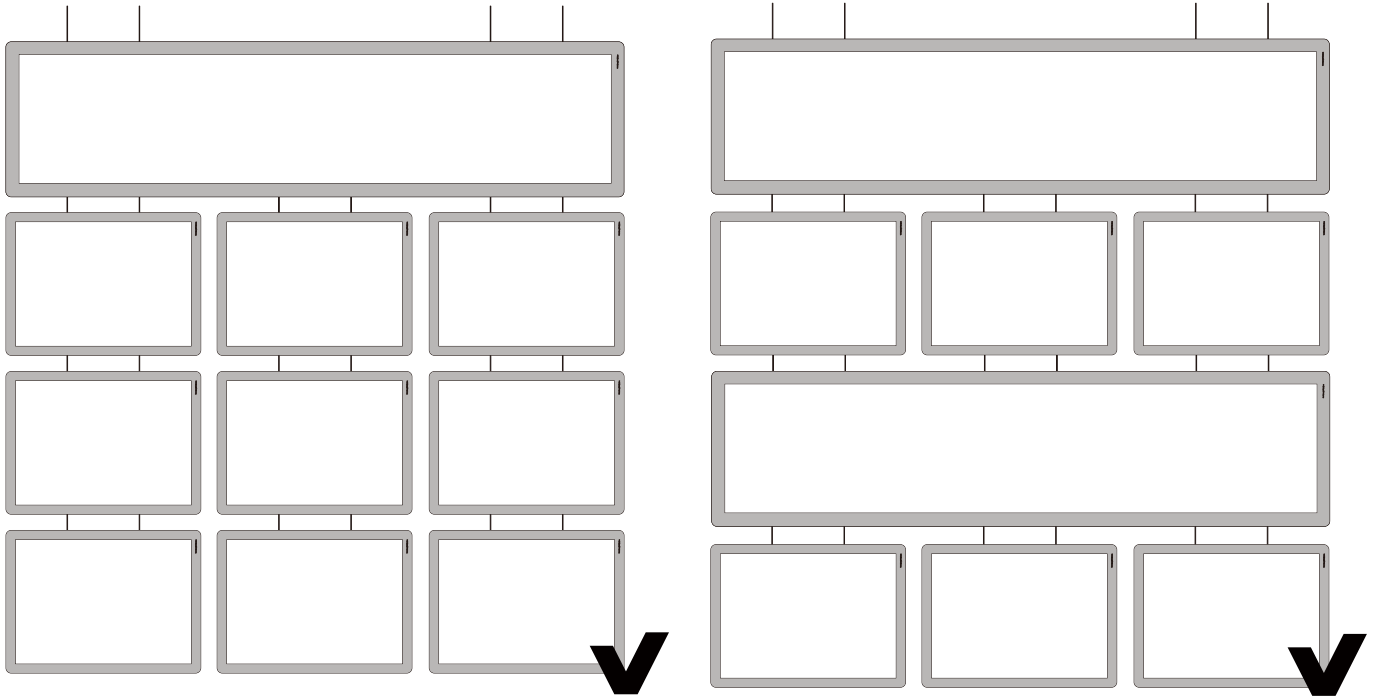
BANNER S



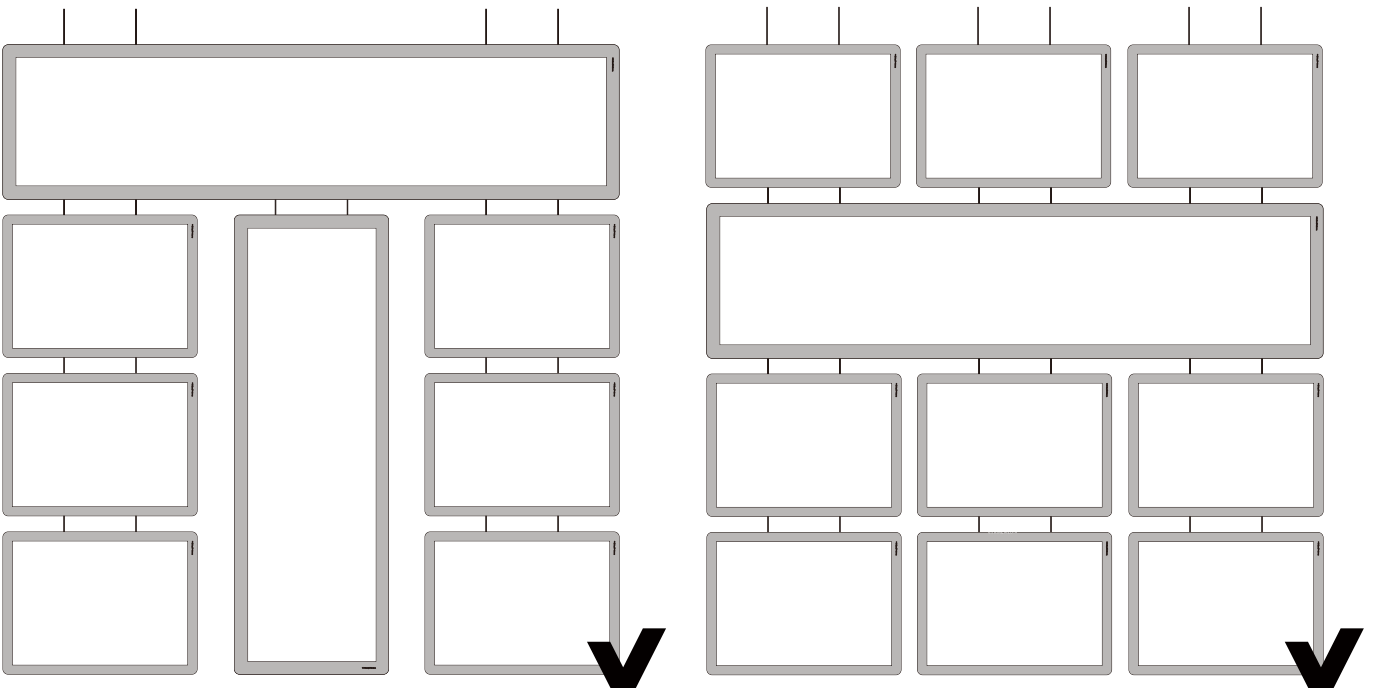
Maximum 6 A3 displays can be hung below the banner S.



BANNER L



Maximum 9 A3 displays can be hanged below the banner L.





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