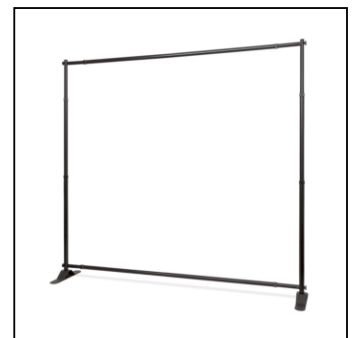
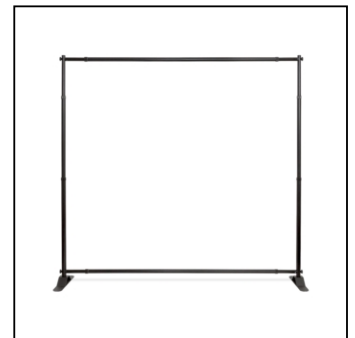


PRODUCT SHEET

Flex Wall Large

FLW-L

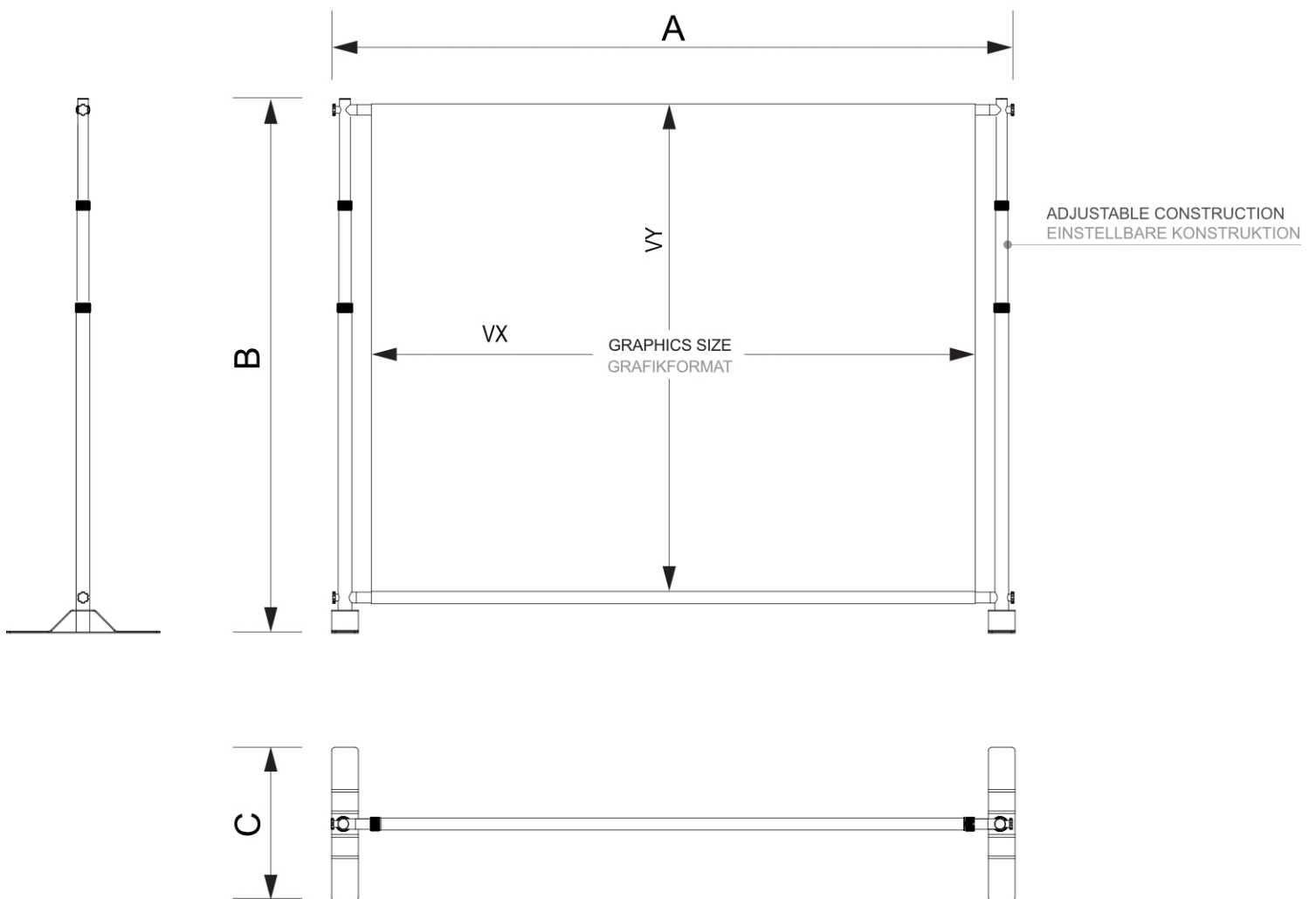


- Adjustable in height and width with telescopic poles
- Lightweight system, easy to transport and move around
- A great advertising backwall suitable for every budget

PRODUCT SHEET

Flex Wall Large

FLW-L



PRODUCT SHEET

Flex Wall Large

FLW-L

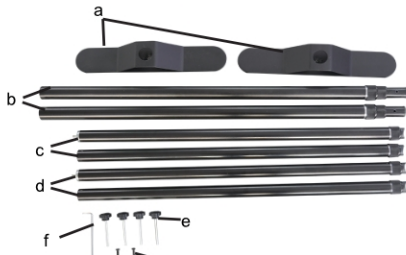
GENERAL INFO				
SKU	Sizes (mm) (A x B x C)	Format (mm)	Visible size (mm) (VXxVY)	Hole spacing (mm) (XxY)
FLW-L	3120 x 2505 x 440	3000 x 2350 mm	3000 x 2350 mm	-
Orientation	Weight (kg)			
Vertical	6,74			
ELECTRICAL INFORMATION				
Illumination	Lighting colour (K)	Luminosity (cd)	Light intensity (lx)	Wattage (W)
No	-	-	-	-
PACKAGING INFORMATION				
Packaging unit 1 (mm)	Packaging unit 2 (mm)	Packaging unit 3 (mm)		
1060 x 230 x 110	-	-		
Palette number of pieces	Palette weight (kg)	Palette type		
48	427	-		
ADDITIONAL INFORMATION				
Product certifications	EAN			

ASSEMBLY INSTRUCTIONS

Flex Wall Large

FLW-L

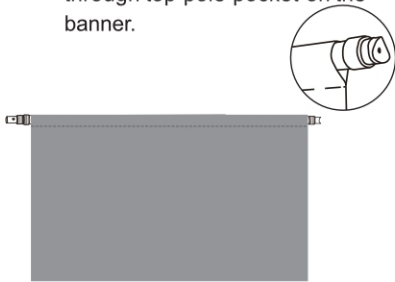
- 1** Open the bag and take out all the pieces.



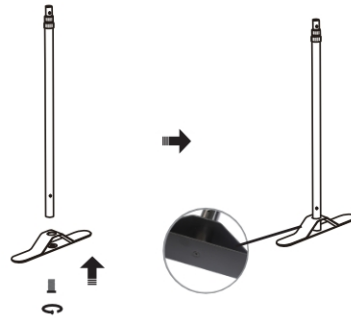
a. Feet (x2) b. Vertical pole (x2) c. Lower horizontal piece (x2)
d. Upper horizontal piece (x2) e. Screw A (x4) f. Allen wrench
g. Screw B (x2)

PS: Plastic arch degree of "d" is clearly larger than that of "c"

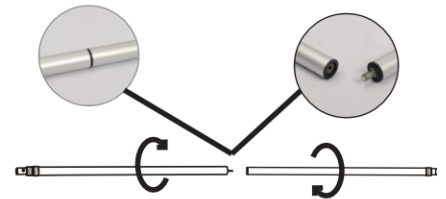
- 4** Slide the upper horizontal pole through top pole pocket on the banner.



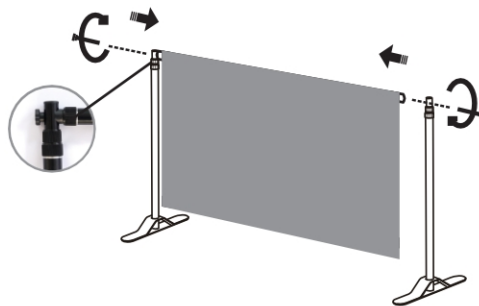
- 2** Insert vertical pole into the feet and fix by screw B.



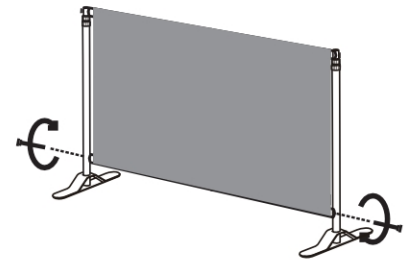
- 3** Screw on two upper horizontal pieces, and do the same to the lower horizontal pieces.



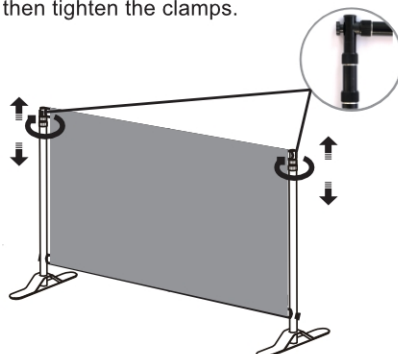
- 5** Fix upper horizontal pole by screw A.



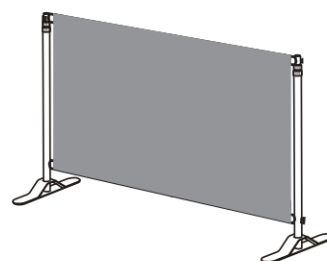
- 6** Slide the bottom horizontal pole through bottom pole pocket on the banner and fix it just like step 5.



- 7** Loosen the telescoping clamps on the vertical poles, adjust the banner to be well displayed, then tighten the clamps.



- 8** Then you have it.



Disassemble in the reverse order.

Caution: Make sure the graphic is folded neatly and save it in bag after using, to avoid wrinkle.

... FLEXWALL