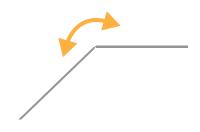
## **ASSEMBLY INSTRUCTIONS**

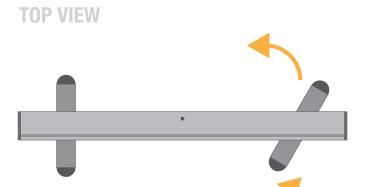
### **REAR VIEW**



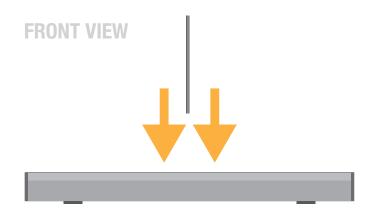
1. Extract the modular rod from the rear compartment of the structure



2. Assemble the support rod



**3.** Rotate the feet at the bottom of the display stand to a perpendicular position with respect to the structure.



4. Insert the composite rod into the hole in the pedestal.

ATTENTION - make sure the rod is perpendicular to the ground

### **VISTA FRONTALE**



**5.** Remove the locking key of the print winding mechanism and then remove the graphic from the structure by simply pulling. Fix the rod to the upper profile.

ATTENTION - the pin on the base of the display, when inserted, blocks rewinding. Remove it only after applying the sheet. If replacing the print, it must be reinserted before carrying out the change.





## **INFO FILE**

Formats:	
.eps .pdf .jpg .tiff	
Color profile:	
CMYK	
Images:	
included within the file at at least 100dpi resolution in 1:1 scale or 1000dpi for 1:10 scale works	
Fonts:	
converted into paths	
Die path:	
Keep ONLY the outermost path - all other paths must be	
removed	
Crop marks/register/color bars/file info:	
DO NOT Inser	rt inside the file
	ABUNDANCE
	CUT
	SAFETY MARGIN (Do not place important content beyond this margin)



# FLASH 85 850x2000mm

## FLASH 100 1000x2000mm

TEMPLATE
IN 1:1 SCALE

2000 mm

TEMPLATE
IN 1:1 SCALE

area for attachment to the structure

2000

area for attachment to the structure

## INSTRUCTIONS FOR ASSEMBLY / REPLACEMENT OF THE PRINT

Operation performed by our operators for orders with Structure + Print solution





1. ATTENTION THE MECHANISM LOCKING KEY MUST BE INSERTED INTO THE STRUCTURE TO CARRY OUT THIS OPERATION.

Apply the lower part of the print to the plastic tab that protrudes from the structure - for further fixing we recommend the application of staples in addition to simple double-sided tape

2. Insert the top edge of the print into the click-clack profile.



**3.** Remove the locking key of the print winding mechanism then rewind the graphic inside the structure.

