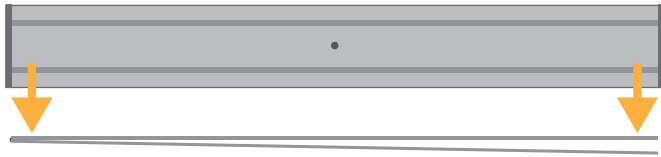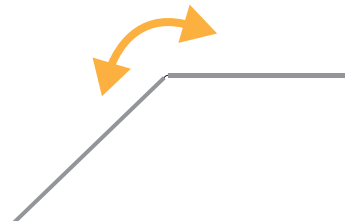# ASSEMBLY INSTRUCTIONS

TOP VIEW
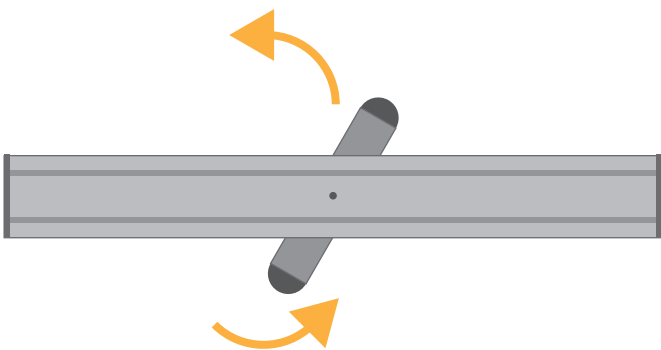

1. Extract the modular rod from the compartment in the pedestal
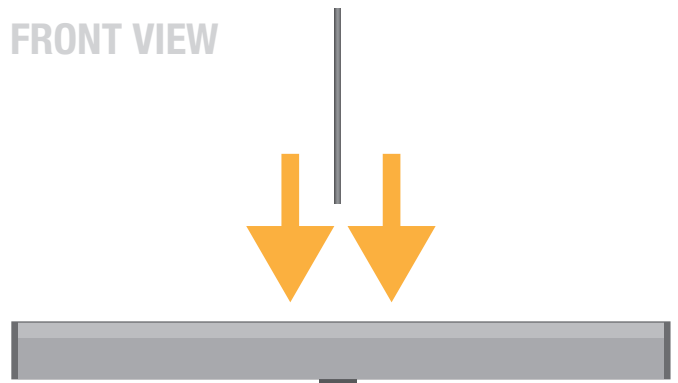

2. Assemble the support rod

TOP VIEW

3. Rotate the foot, attached to the lower part of the frame, in a perpendicular position compared to the structure.

FRONT VIEW

4. Insert the composite rod in the pedestal's hole.
WARNING - make sure that the rod is perpendicular to the ground
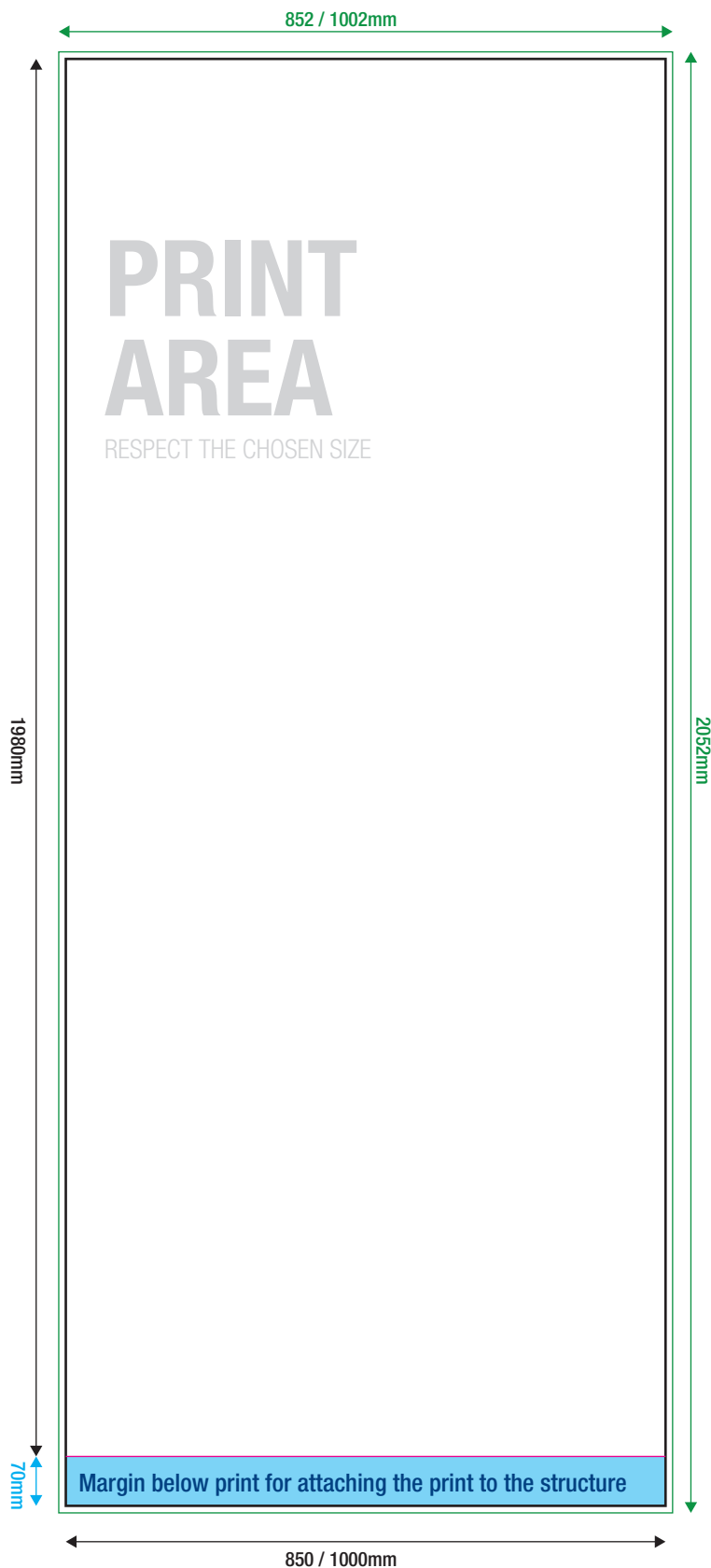
FRONT VIEW

5. Remove the locking key of the print winding mechanism, then extract the print simply by pulling it. Attach the pole to the top profile

(Repeat the operation for both prints)

WARNING - the plug at the base of the display prevents the rewinding when inserted. Please take out the plug only after the banner has been attached. In case of print replacement the plug must be reinserted before changing the print.

INDOOR DISPLAYS / Two-sided FLASH

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852 / 1002mm

PRINT
AREA
RESPECT THE CHOSEN SIZE

1980mm

2052mm

70mm

Margin below print for attaching the print to the structure

INDICATIVE LAYOUT

850 / 1000mm

BLEED

CUT LINE

SECURITY MARGIN
(Do not position important content
outside this margin)

INFO FILE

File type: .eps .pdf .jpg .tiff
Color profile: CMYK
Images: 100dpi - 1000dpi (for 1:10 scale file)
Font: converted into vector paths
Layout lines: only cut line (where present)

INDOOR DISPLAYS / **Two-sided FLASH**

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1. WARNING -THE KEY OF THE LOCKING MECHANISM HAS TO BE INSERTED IN THE STRUCTURE TO DO THIS OPERATION.

Apply the bottom of the print to the plastic tab that comes out of the structure - **for further fastening we recommend applying metal stitches in addition to double-sided tape.**

2. Insert the top edge of the print in the clic-clack profile.

3. Remove the locking key of the print winding mechanism and then rewind the print inside the frame.

INDOOR DISPLAYS / Two-sided FLASH

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