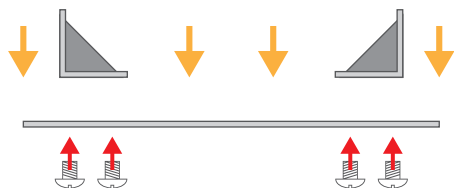
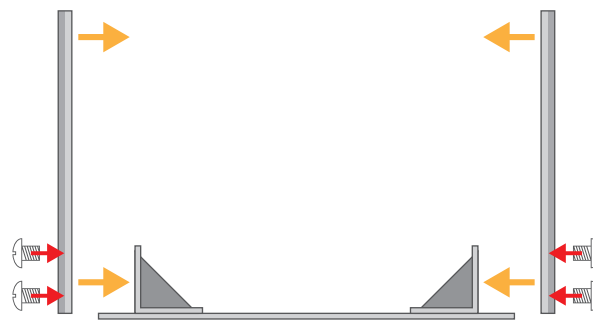


ASSEMBLY INSTRUCTIONS - TOTEM H150/200 slim/large

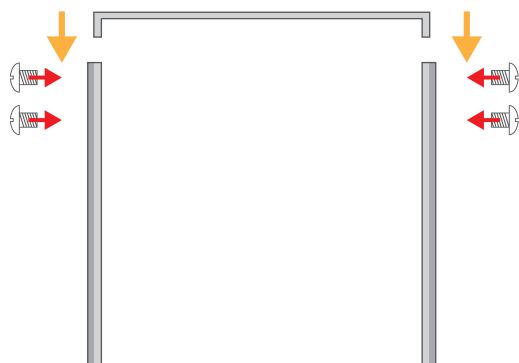
FRONT VIEW



1. Apply the two corner brackets to the larger elliptical plate and secure with the screws supplied.



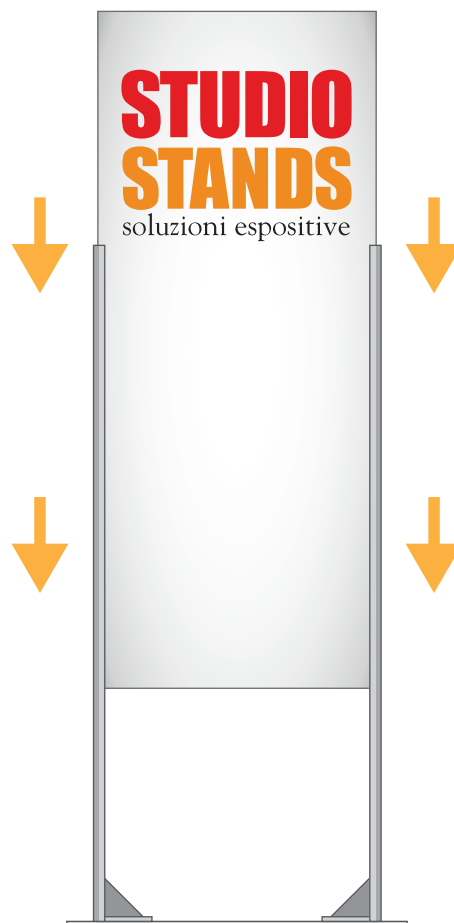
2. Apply the shoulders to the corner brackets and secure with the screws supplied.



3. Apply the bracket to the upper end of the shoulders and secure with the screws supplied.



5. Attach the top cover and secure with the supplied screws.



4. Insert the printed panels into the appropriate shaping of the shoulders by simply sliding them.

NOTE

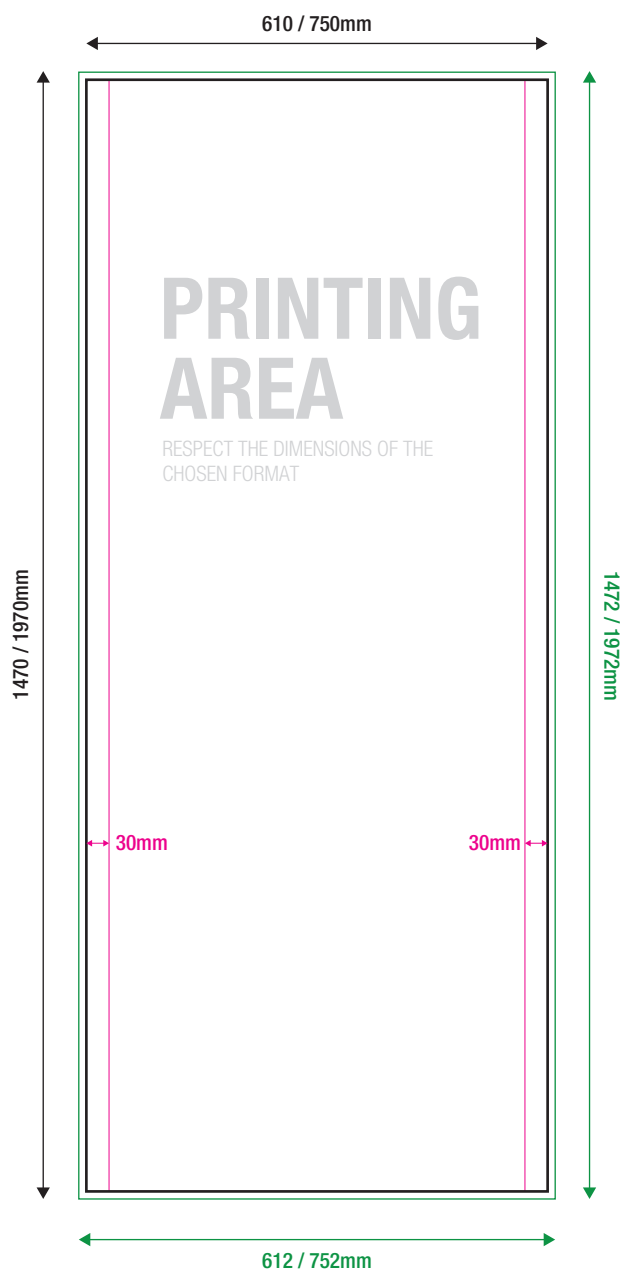
There are holes in the base of the Totem to allow anchoring to the ground (where possible) and guarantee greater stability.

Alternatively, it is possible to insert ballasts in the central compartment between the panels.



youtube.com/StudioStandSrl
for the assembly video tutorial

TOTEM H150/200 slim/large



INDICATIVE TRACK

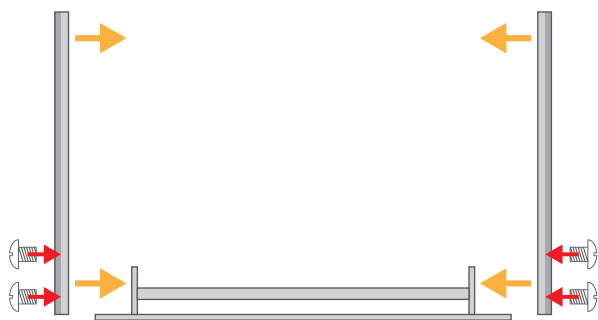
- ABUNDANCE
- CUT
- SAFETY MARGIN
(Do not place important content beyond this margin))

INFO FILE

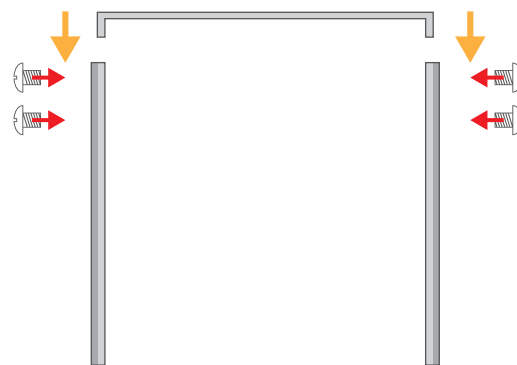
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Color profile: CMYK
Images: 100dpi - 1000dpi (for 1:10 scale files)
Fonts: converted into paths
Die path: only cutting path (where present)

ASSEMBLY INSTRUCTIONS - TOTEM H250

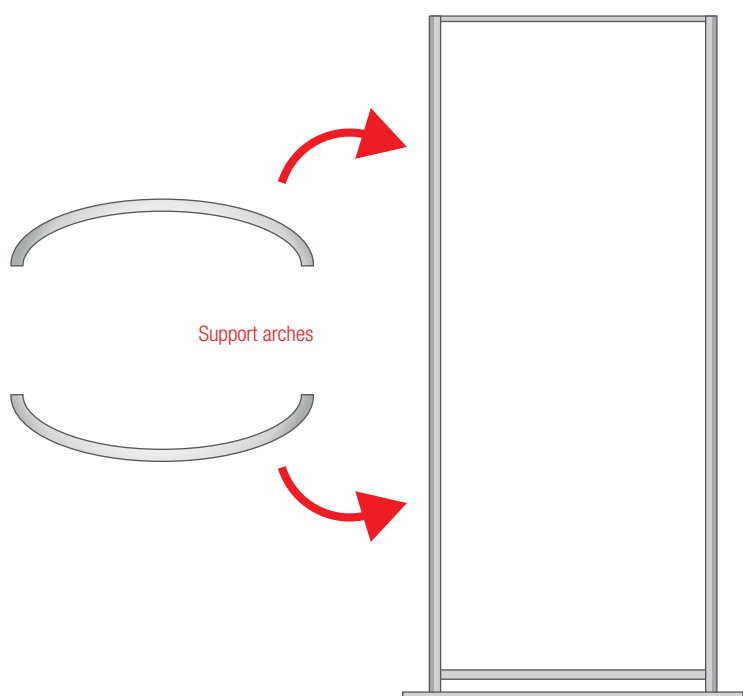
FRONT VIEW



1. Apply the shoulders to the corner brackets and secure with the screws supplied.



2. Apply the bracket to the upper end of the shoulders and secure with the screws supplied.



3. Apply the support arches to the uprights.
(repeat the operation for both sides of Totem H250)

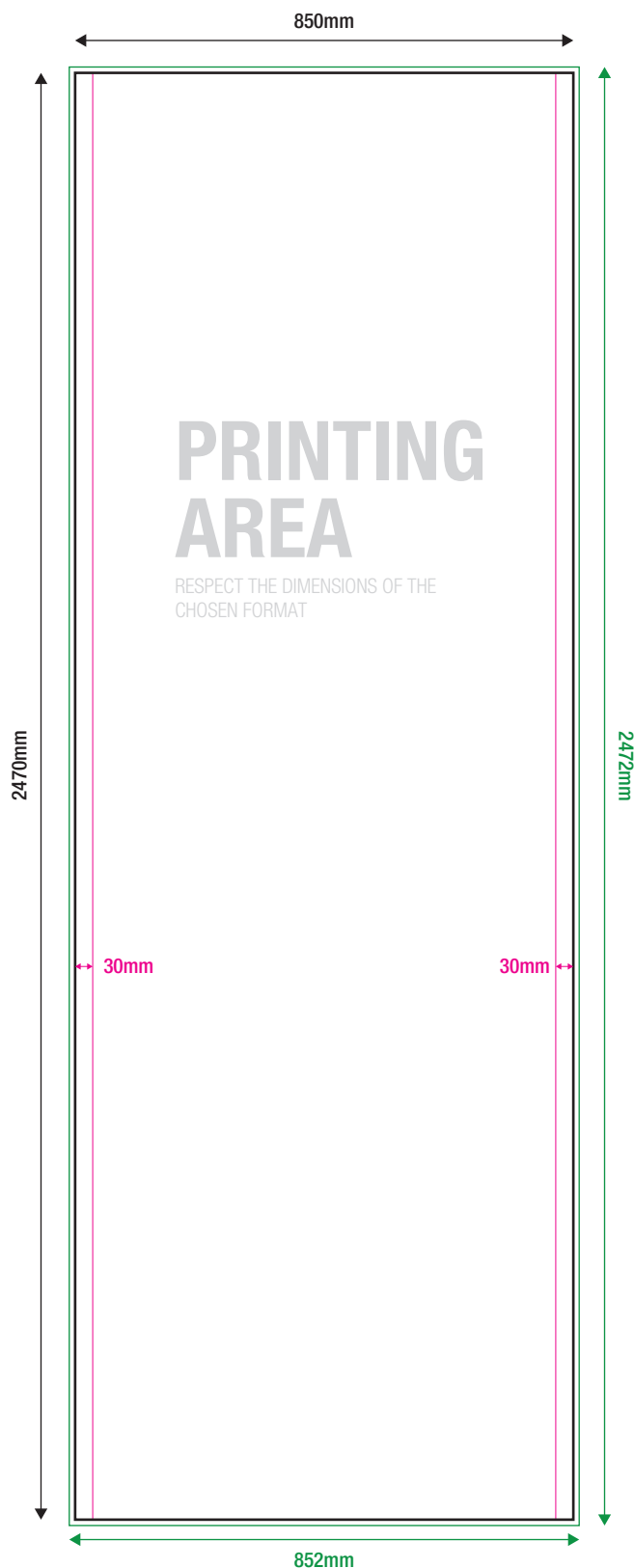


4. Insert the printed panels into the appropriate shaping of the shoulders by simply sliding them.
Close the structure by applying the cover and secure with the screws supplied.

NOTE

There are holes in the base of the Totem to allow anchoring to the ground (where possible) and guarantee greater stability. Alternatively, it is possible to insert ballasts in the central compartment between the panels.

TOTEM H250

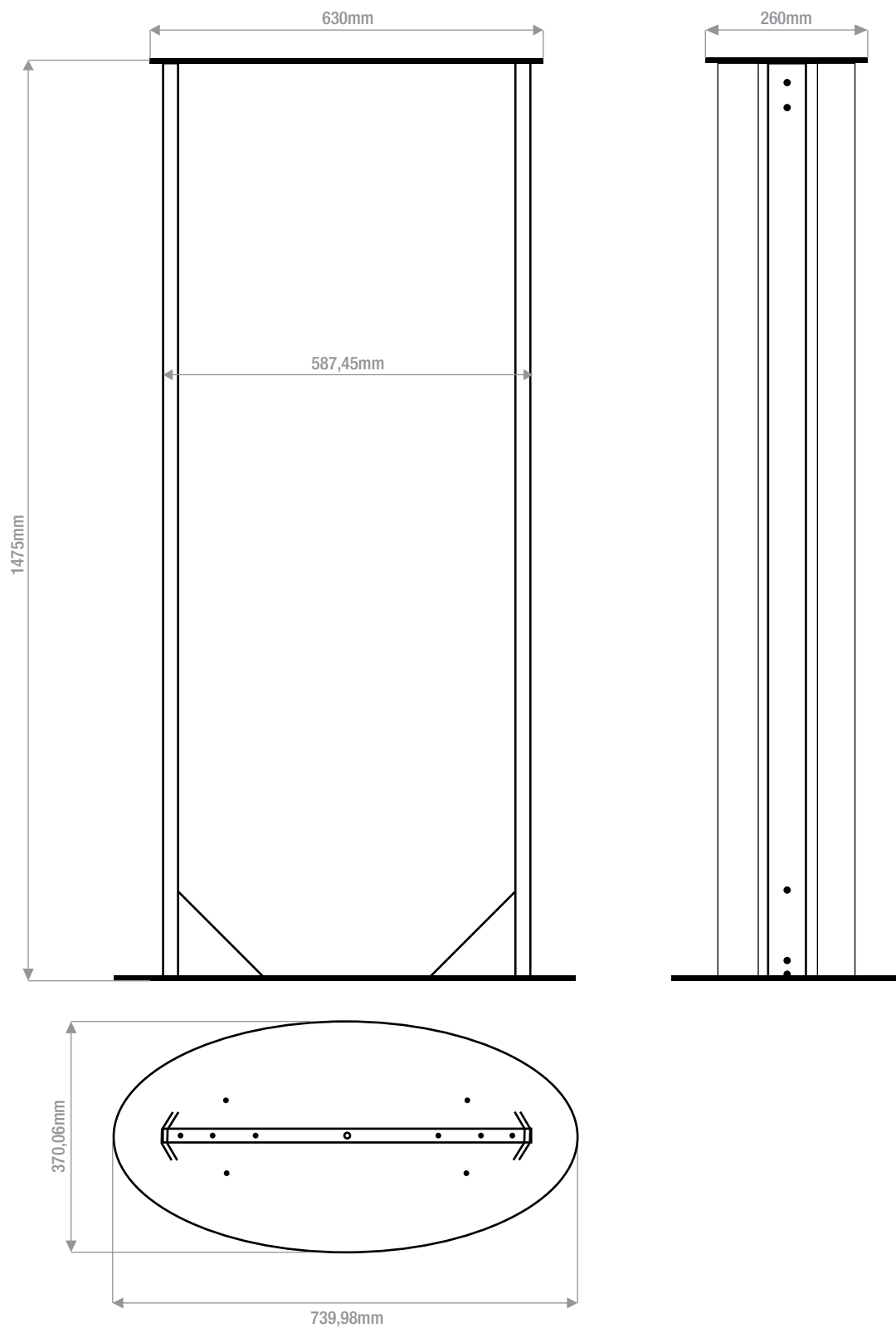


INDICATIVE TRACK

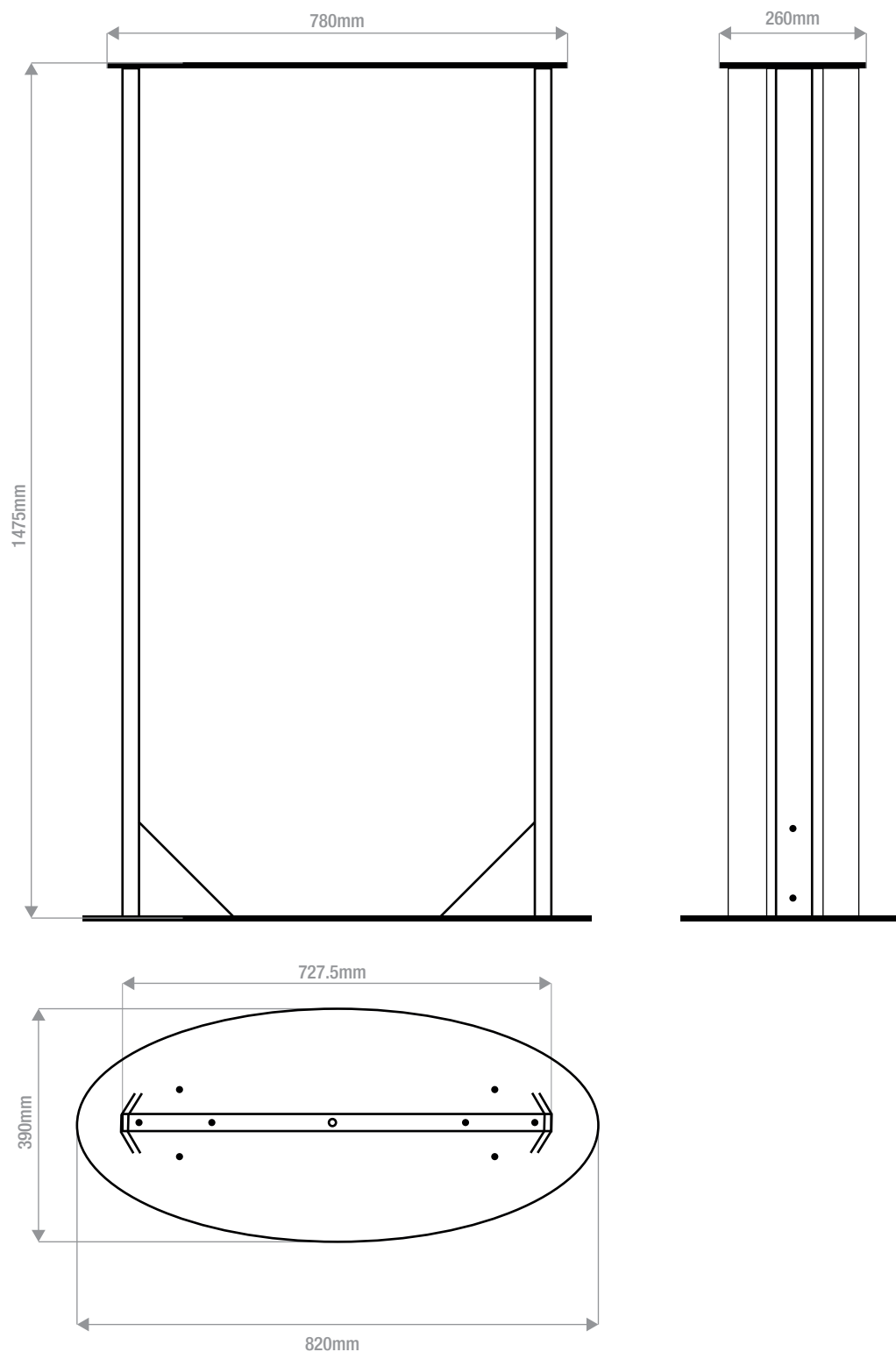
- ABUNDANCE
- CUT
- SAFETY MARGIN
(Do not place important content beyond this margin))

INFO FILE

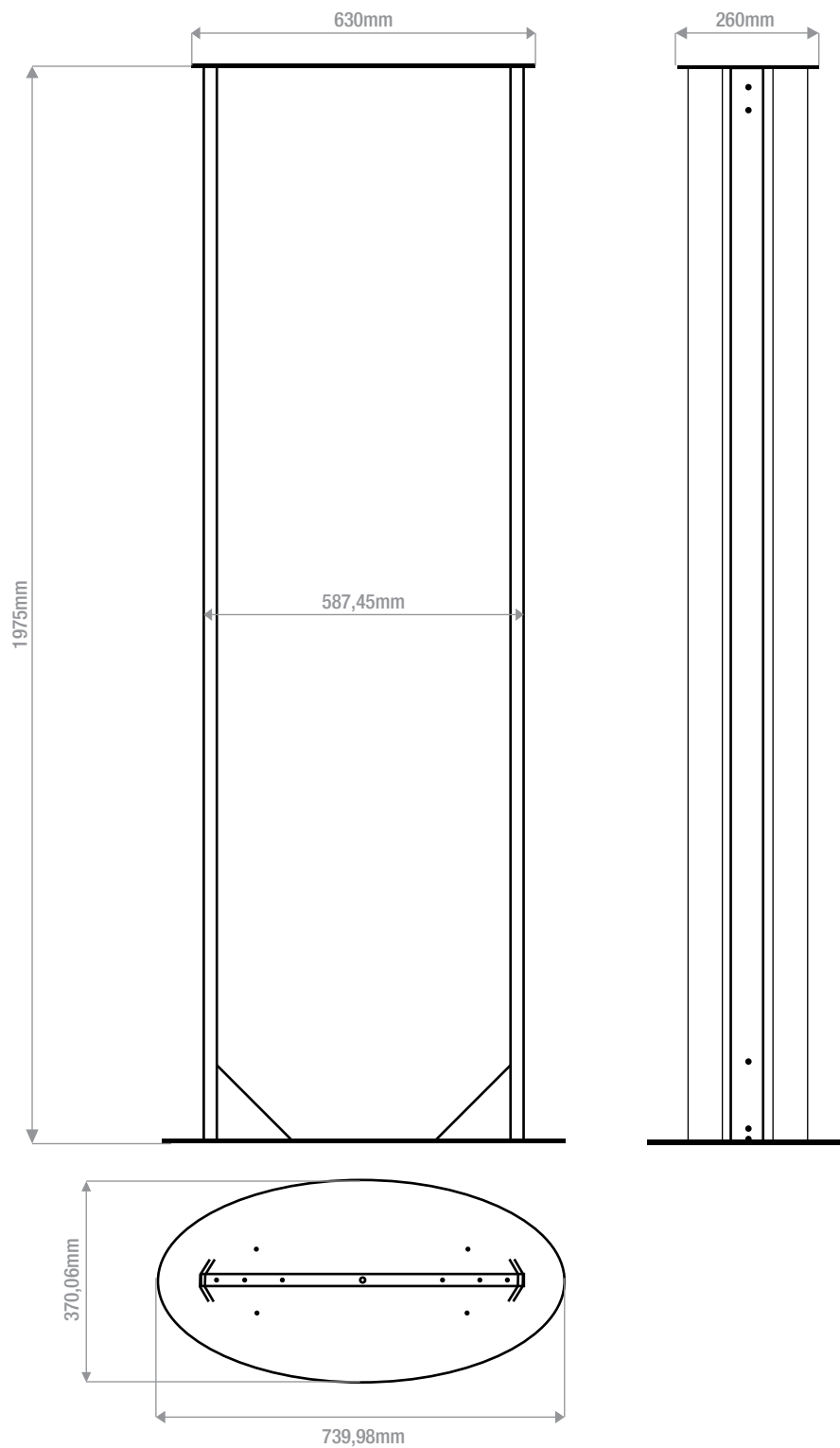
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Images: 100dpi - 1000dpi (for 1:10 scale files)
Fonts: converted into paths
Die path: only cutting path (where present)



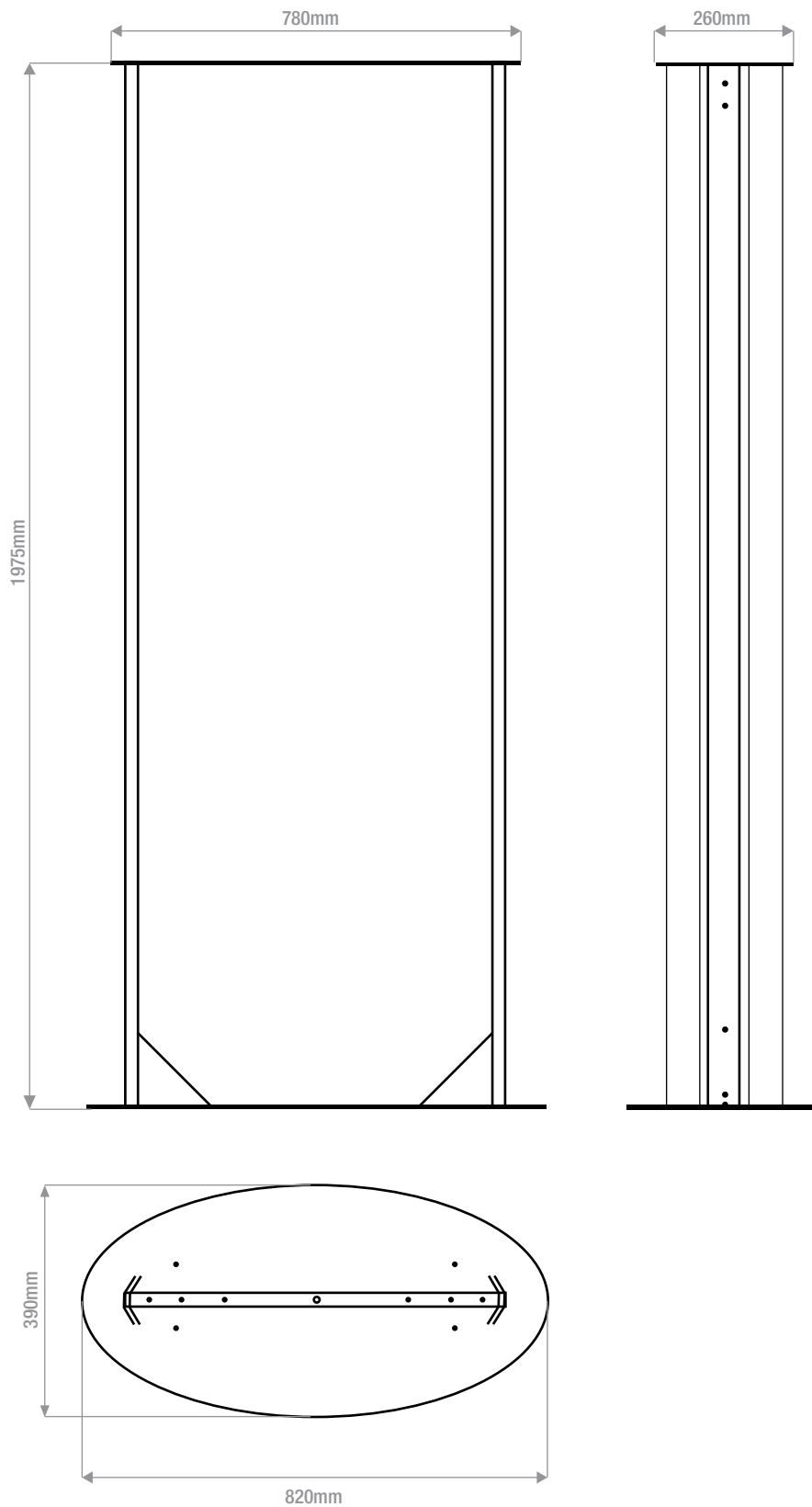
STRUCTURE FRAME - TOTEH H150SLIM



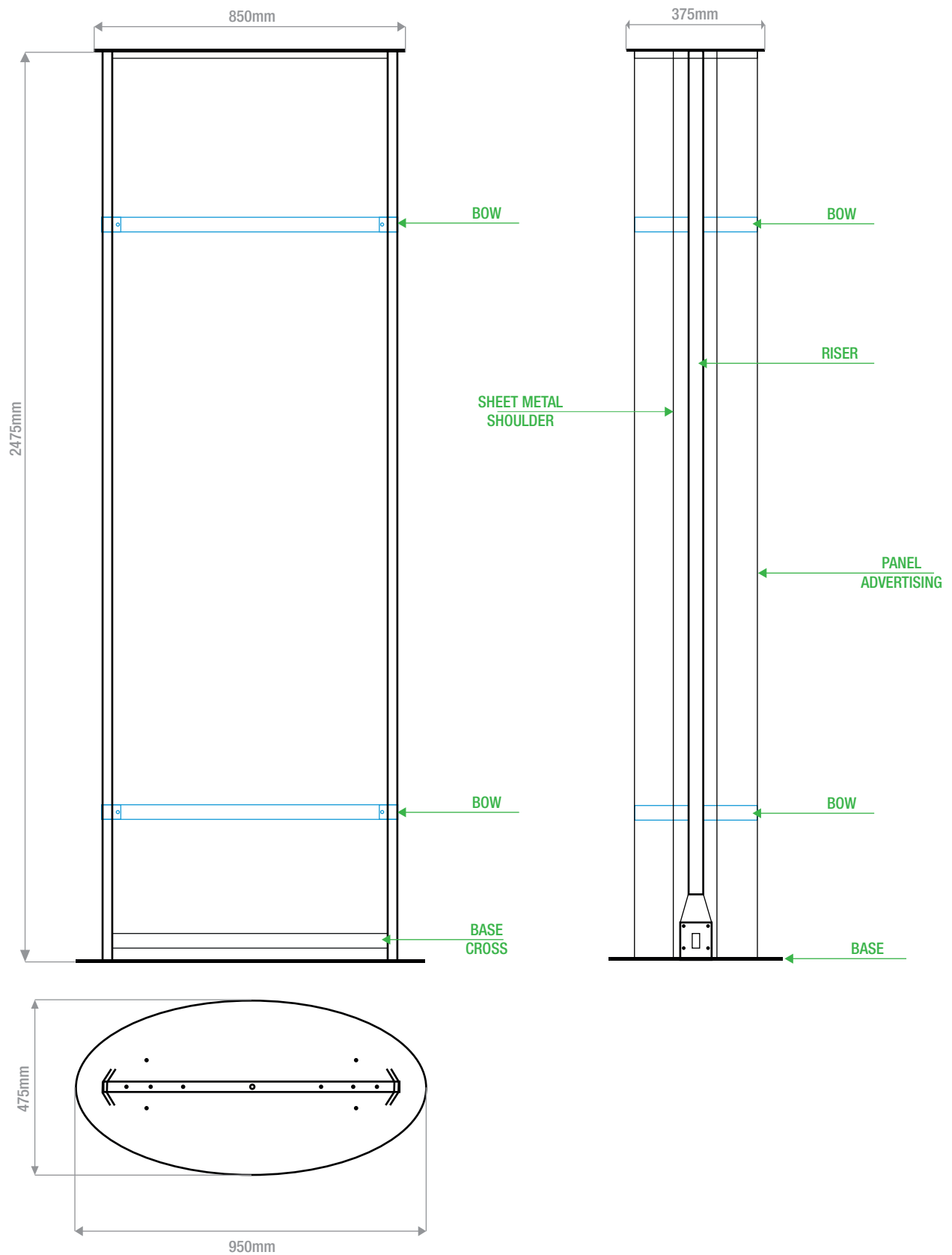
STRUCTURE FRAME - TOTEM H150LARGE



STRUCTURE FRAME - TOTEM H200SLIM



STRUCTURE FRAME - TOTEH H200LARGE



STRUCTURE FRAME - TOTEM H250