

ASSEMBLY INSTRUCTIONS



1. Extend the telescopic rod to the desired height.
(to lock the extension of the tubes, act clockwise on the joints - to unlock, rotate anti-clockwise)



2. Insert the rod into the vertical slot of the print.



3. Insert the rod into the horizontal slot of the print.



4. Fix the tube to the telescopic rod using the "T" fitting supplied; then tighten by acting on the nut with the Allen key supplied.

NOTE

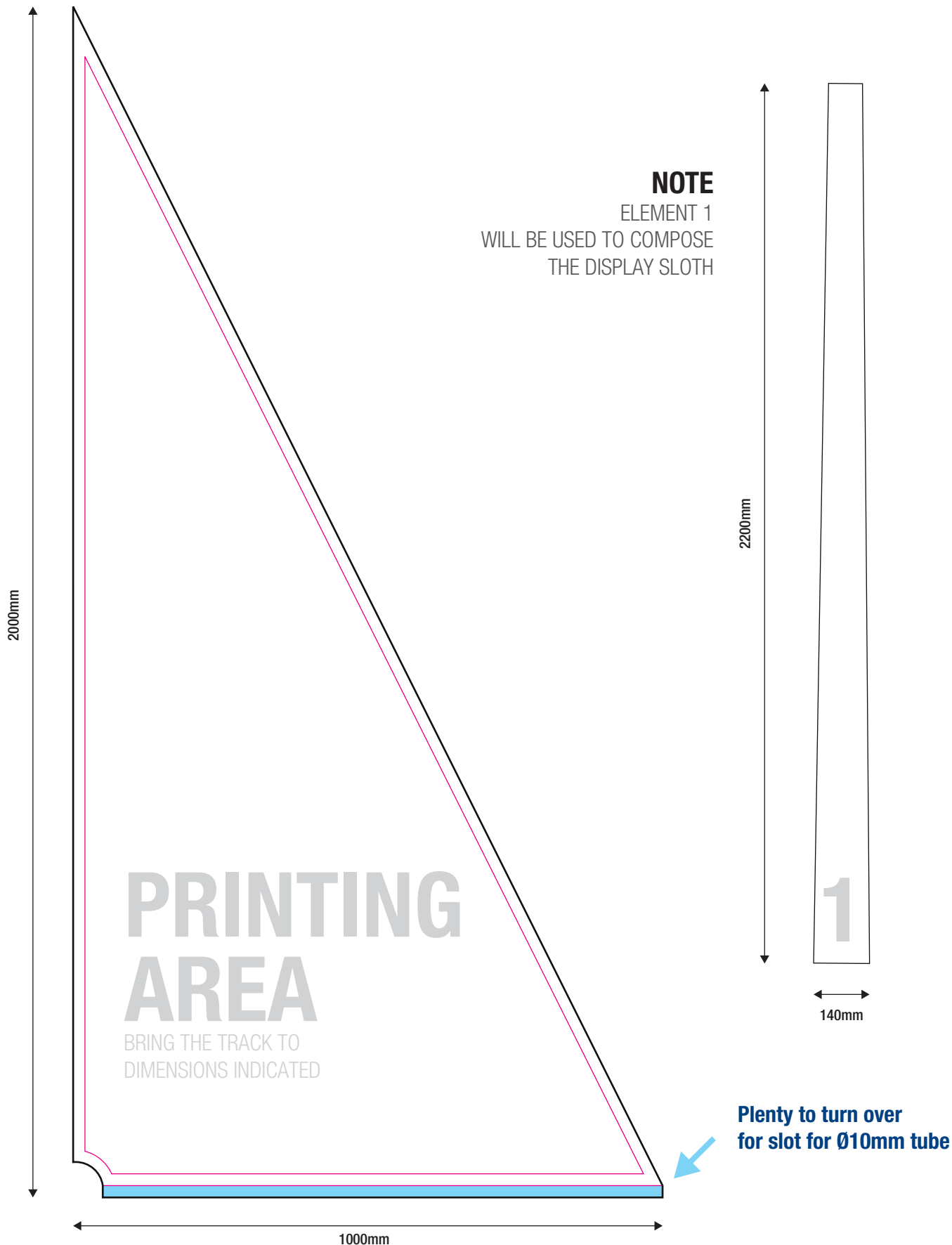
It is possible to accessorise Pitagora with various types of pedestal. See the section **"OPTIONAL BASES"** on our e-commerce.



[youtube.com/StudioStandsSrl](https://www.youtube.com/StudioStandsSrl)
for the assembly video tutorial



5. Tie the laces to the ring on the rod for better tensioning of the print. Insert Pythagoras into the selected base.



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

INFO FILE

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