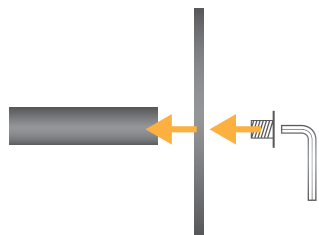
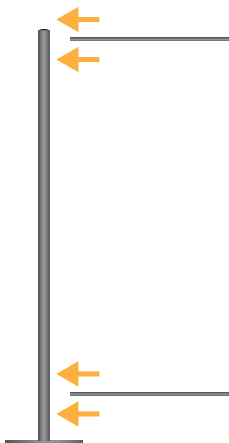


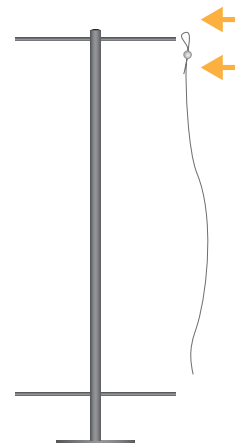
# ASSEMBLY INSTRUCTIONS



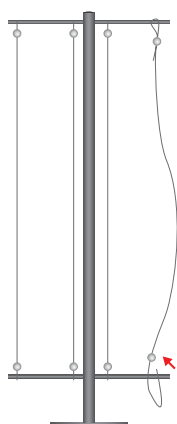
**1.** Join the circular base to the vertical pole, fixing the parts with the screw and Allen key supplied.



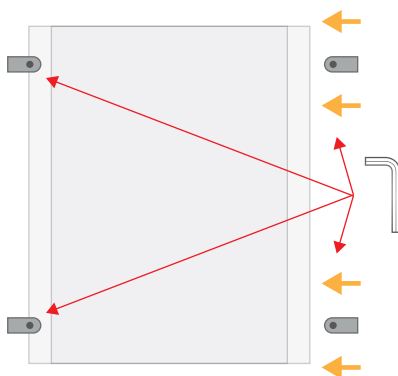
**2.** Insert the horizontal crosspieces into the existing holes



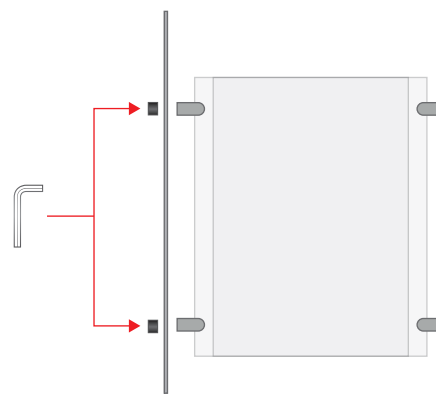
**3.** Apply the steel cables with the loop already prepared to the upper crossbar



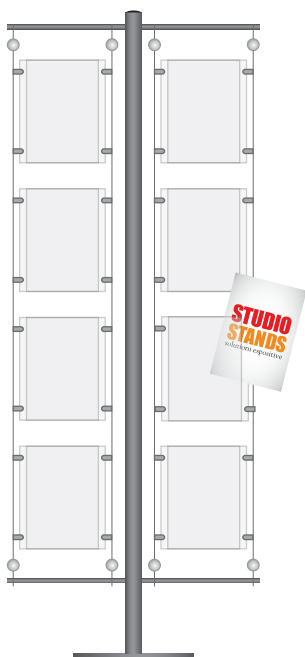
**4.** Tension the steel cables downwards and recreate the loop using the ball accessory supplied



**5.** Fix the cable connections to the communication ports using the Allen key on the nuts.



**6.** Position the communication holders at the desired height by inserting the cables into the perimeter attachments of the display, then secure by repositioning the pegs removed previously.



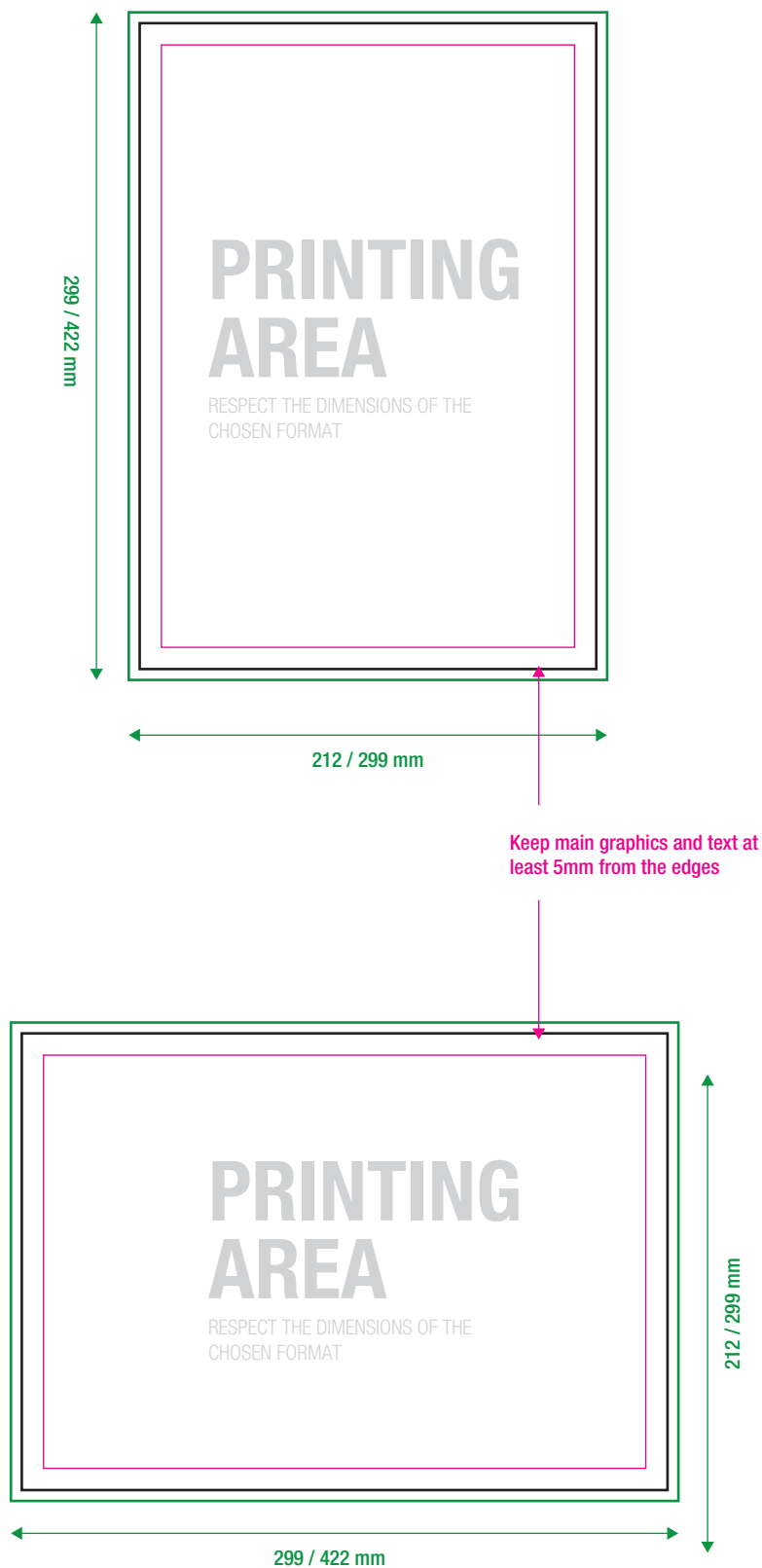
**7.** Insert the printouts into the communication holder pockets

## NOTE:

DNA multimessage can also be set up in a multi-stand configuration for setting up shop windows



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



- **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)