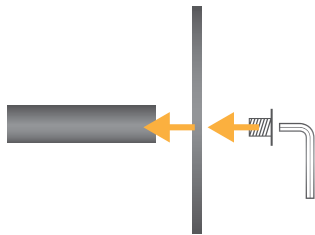


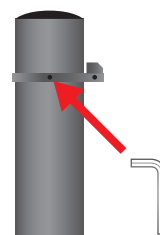
## ASSEMBLY INSTRUCTIONS - example of configuration with 2 floor lamps



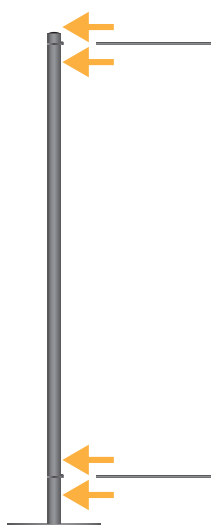
**1.** Join the circular base to the vertical pole, fixing the parts with the screw and Allen key supplied.



**2.** Thread 2 rings on each pole at the desired height.  
(repeat the operation for both poles)



**3.** Lock the rings at the desired height by acting on the central knob with the Allen key supplied.  
(repeat the operation for both poles)



**4.** Insert the horizontal tubulars into the hole in the rings and lock by acting on the bolt with the Allen key supplied



**5.** Insert the horizontal crosspieces into the buttonholes of the print.



**6.** Join the second pole by inserting the tubulars into the holes in the rings and lock with the supplied Allen key as done previously.



**NOTE:** As an alternative to flexible sheets, it is also possible to combine rigid sheets with the poles.  
(without using horizontal crosspieces)



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



example with non-aligned planter.



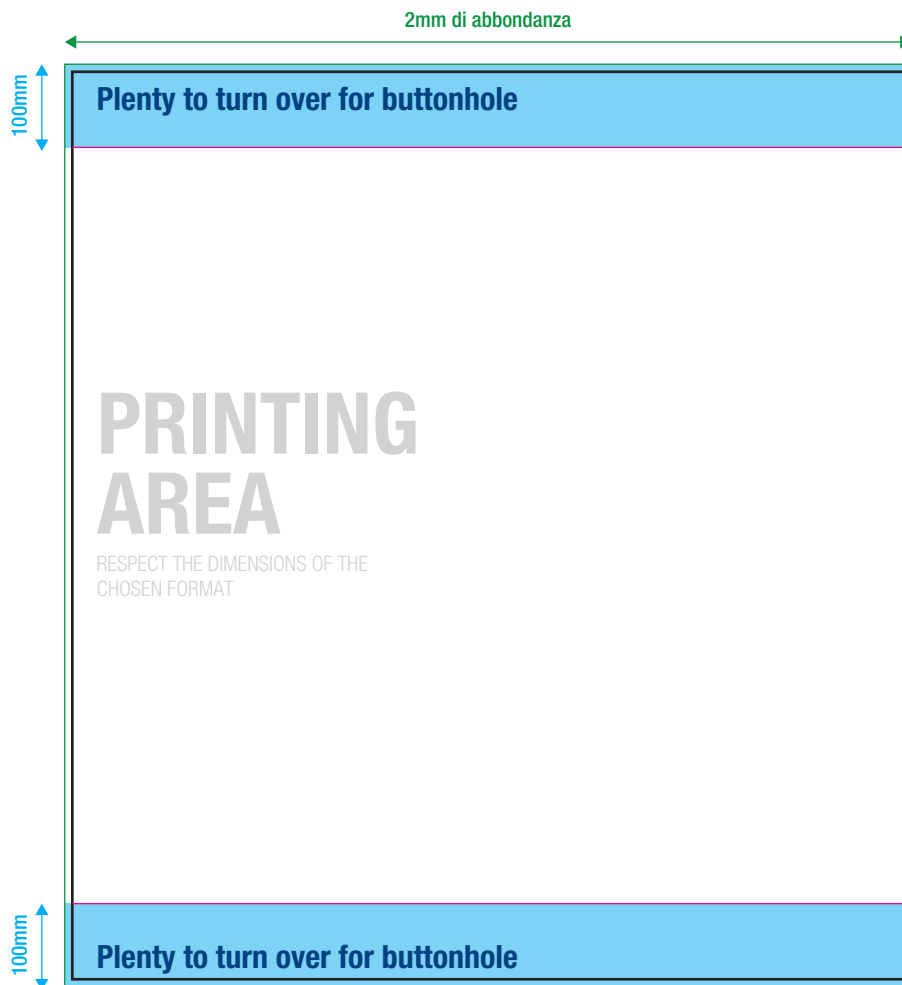
example with single stand equipped.



example with width over 2m.  
Addition of a central pole to support the graphics.



example with multiple floor lamp



INDICATIVE TRACK

- **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)