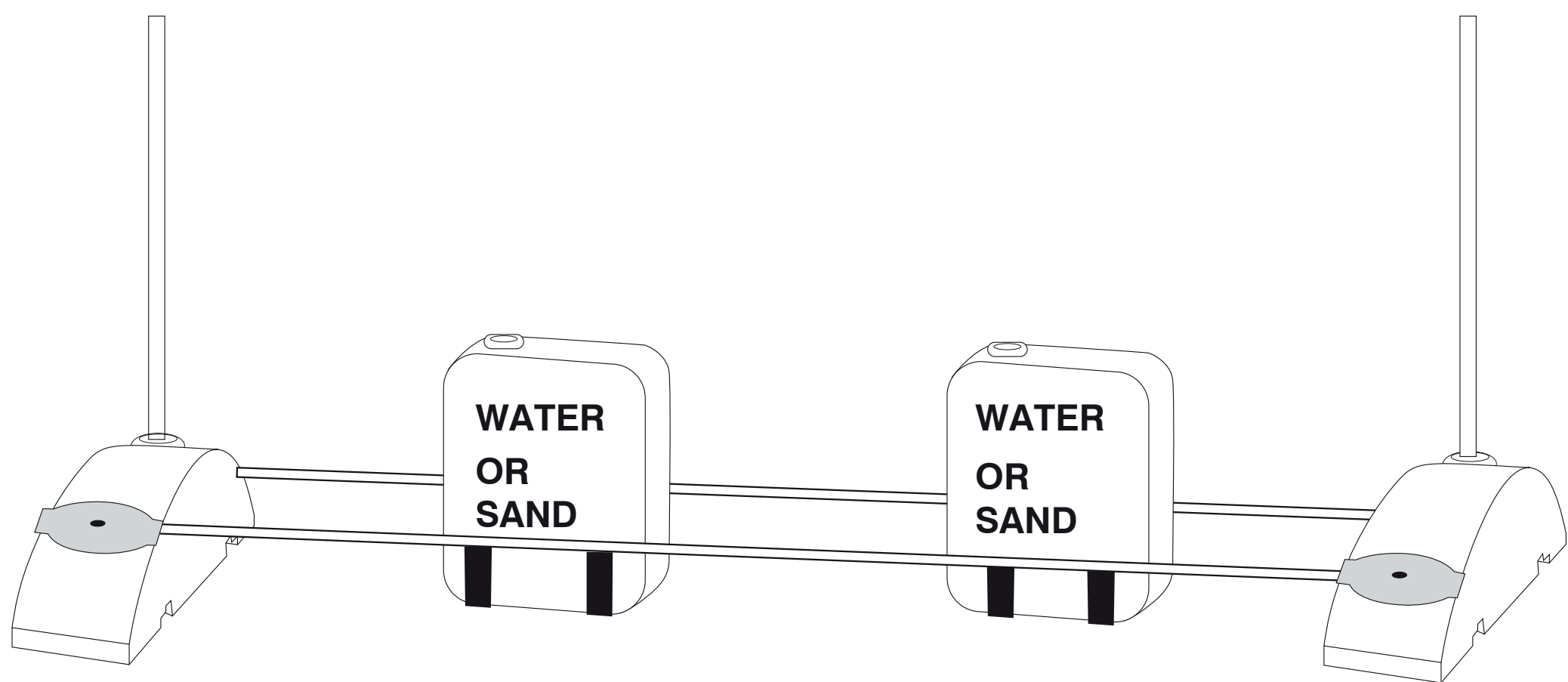
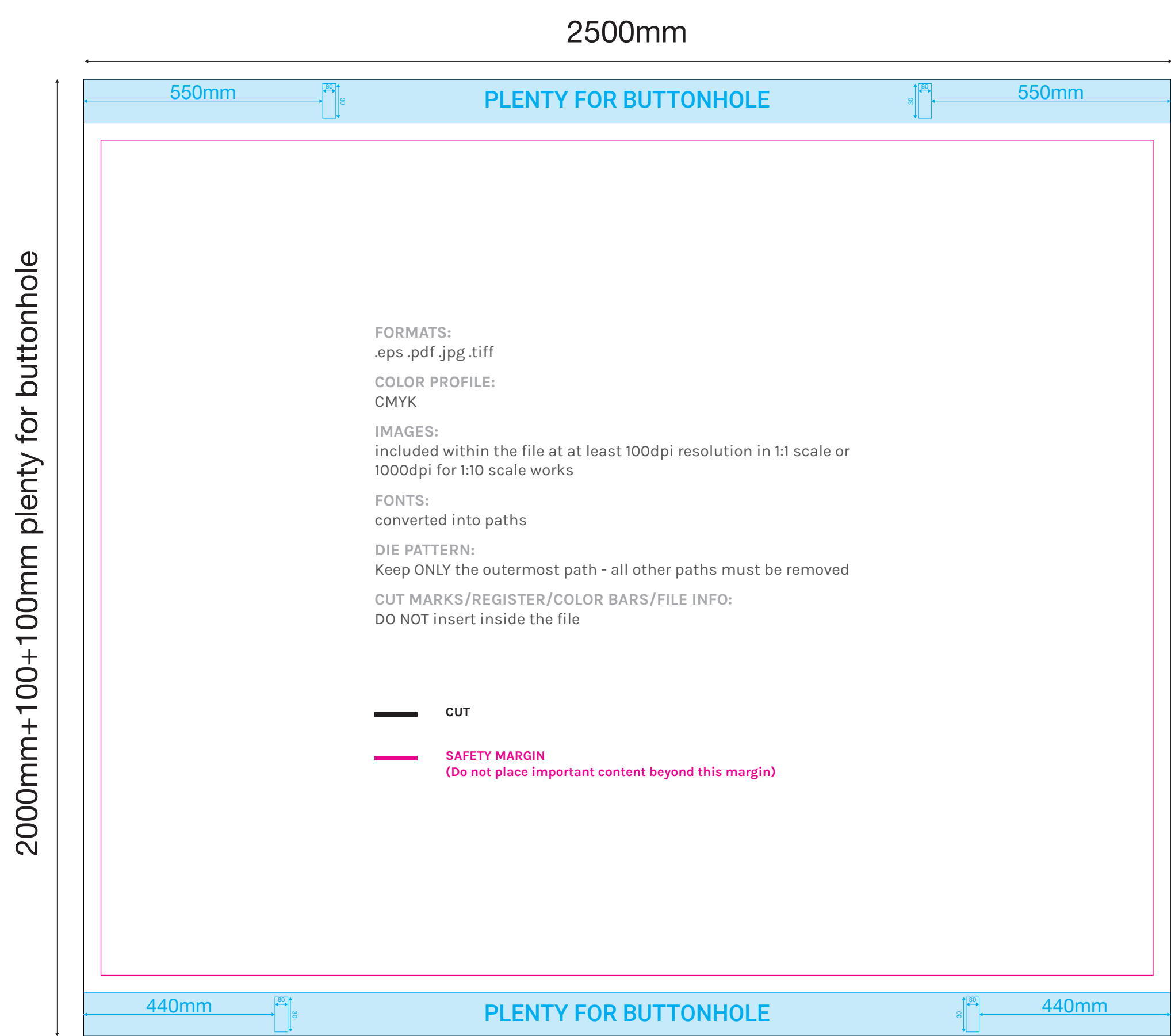


ASSEMBLY INSTRUCTIONS + Template in 1:10 scale



Big Banner Stand is suitable for indoor and outdoor use.
If used outdoors, it must be ballasted.

Structure dimensions:

Maximum height 3000mm c.a.
Base dimensions: 800x240mm c.a.

Weight:
13.4Kg approx.
The indicated weight does not include graphics.

Each base can contain up to 28l. of water.

Graphic dimensions:

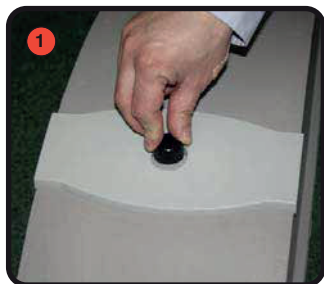
1500mm (h-min.) - 2000mm (h-max) x 2500mm

Support:
Banner, mesh, fabric for sublimation printing.

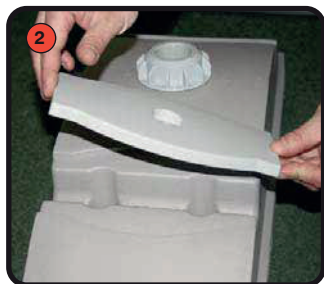
Additional Information:

Aluminum and molded plastic base
gray color

ASSEMBLY INSTRUCTIONS



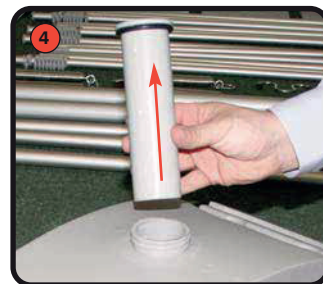
1 Unscrew the 4 base screws from the bases and set them aside.



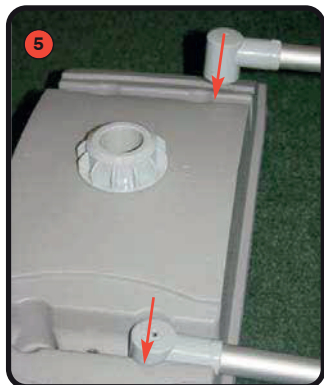
2 Remove the 4 base covers and place them on part.



3 Unscrew the central cap from the base.



4 Remove the tubes from the base. Fill each base with water or sand and then replace the tubes in the base and tighten the screw.



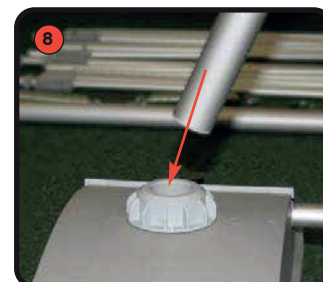
5 Take the 2 rods per base and insert them into the base. Repeat the same step for the second base as well.



6 Replace the 4 base covers.



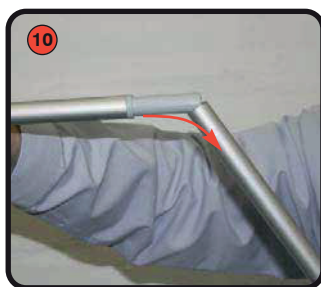
7 Secure the base covers with the 4 base screws removed previously.



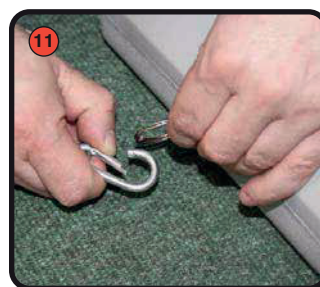
8 Take the telescopic rod and insert it into the base. Repeat the same action for second base.



9 Insert the butt support rod onto the top of each telescopic rod



10 Assemble 1 upper profile rod and 1 lower profile rod.



11 Attach one side of the springs to each ring of the base.



12 Attach the other side of the spring to the bottom profile rod ring.



13 Unlock the telescopic rod and raise the graphics to the desired height.



14 Close the locking hook of the telescopic rod. Repeat the same steps for the second rod too.