

## INSTRUCTIONS FOR THE ASSEMBLY & LAYOUT OF FREESTANDING BARRIERS & WALL TERMINATORS

EACH FREESTANDING BARRIER CONSIST OF:

- 1 X UPRIGHT POLE WITH 8MM BOLT
- 1 X ROUND BASE PLATE WITH NON-SLIP PADS

INFO



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- 1 Assemble the barriers by putting the bolt through the central hole of the base plate and screw into the end of the upright. Tighten securely with the Allen Key provided.
  - 2 Place the barriers in position to protect the artwork allowing 1.5 to 2 metres between each. Larger distances are possible but this may result in the cord drooping
  - 3 When you have the desired layout, remove the top caps with your fingernails or small screwdriver or key.
  - 4 Tie a simple 'granny' knot in the end of the elasticated cord and pull very tight, then cut off the protruding end close to the knot.
  - 5 Push the knot into the recess in the top of the upright with the cord exiting through one of the slots and replace the cap.
  - 6 Pull the cord tight to the next barrier with enough tension to make a straight line and push into the slots: straight across if part of a straight line or at right angles if it is a corner piece.
  - 7 Repeat step 5 for the last barrier
  - 8 In an installation where the object is completely surrounded, instead of two separate knots tie the two ends together with a reef knot, pull very tight and cut off the ends. This may require cutting off one of the cap legs to accommodate the size of this knot.
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- 1 To install the wall terminator screw the cup half to the wall at the same height as a barrier
  - 2 Push the cord through the hole in the cap, tie a knot and screw the cap onto the cup half.