

Instructions - Surface Mounted Q Barrier

1. Mark out the positions of the barriers. Normal spacing is up to 2.5m between posts. It is important to ensure that the tension on the cord is sufficient to maintain a straight and level line.
2. Screw the floor plate firmly to the base of the upright using the countersunk bolt provided.
3. It is essential to mark out the fixing holes for the floor plate with the uprights in place to ensure the cord slots at the top of the post are correctly aligned. If you are planning to use signage, then have this in place to check alignment.
4. Mark and drill the holes for fixings.. four per barrier.. and screw into place.
5. Once the base plate is secure, and before putting the cord between the barriers.. place the cover plate over the top of the post and slide down until it covers the base plate fixings.
6. When you have the desired layout, unscrew the top cap until there is a gap large enough to insert the cord. Use a small Allen key or screwdriver in the hole on the side of the cap if additional purchase is needed.
7. Insert the end of the cord into the space under the cap and wrap the cord around the stem once or twice and out through one of the slots. Hold the cord in place and screw the cap down.
8. For intermediate barriers, pull the cord tight to the next barrier with enough tension to make a straight line and feed the cord in through one slot, around the cap stem and out through the appropriate slot. Straight through for a line of barriers and ninety degrees at a corner.
9. Repeat step 6 for the last barrier.
10. When the layout is complete, tighten all caps to prevent them from being unscrewed.