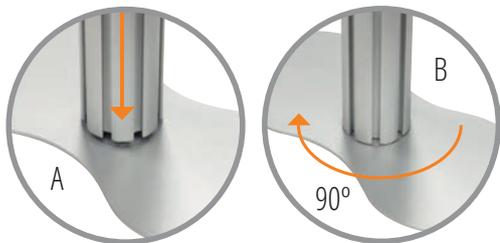




1

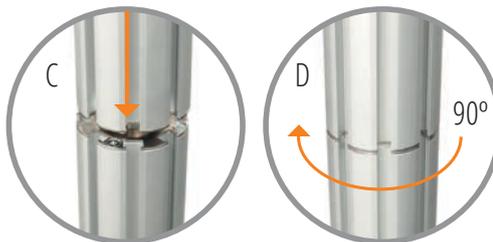


Place base plates on the floor, position lower posts centrally over male fitting of base plate (A), and rotate until assembly drops into position, continue rotating clockwise through 90° to secure (B).



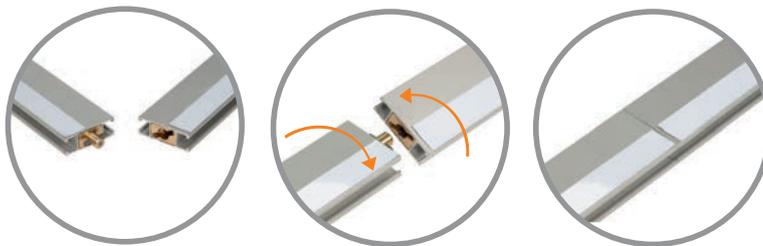
2

Affix upper posts to lower posts by positioning female end centrally over male fitting (C), and rotate until assembly drops into position, continue rotating clockwise through 90° to secure (D).



3

Align steel fixing strips of 950mm vertical profiles, slot and twist together to join. With steel fixing strip lowermost, carefully lay one 750mm horizontal profile on floor between each post assembly.



4



Slot clamps of each bottom horizontal profile into post channels and close T-Loc lever to secure.

5



Ensuring the single steel strip of first vertical rail is adjacent to post, slot clamp into channel of horizontal at the corner. Close T-Loc lever to secure and repeat for remaining vertical rails.

6



With steel fixing strip uppermost, slot final 750mm horizontal profiles onto top of vertical rails and channels of posts. Close remaining levers to finish assembly of the framework.

7



Starting from the top left-hand side of the system, unroll the first graphic panel and align the magnetic tape with the steel fixing strips of the framework. Work across the frame, taking care not to create the graphic panel. Repeat for remaining graphic panels to complete assembly.

