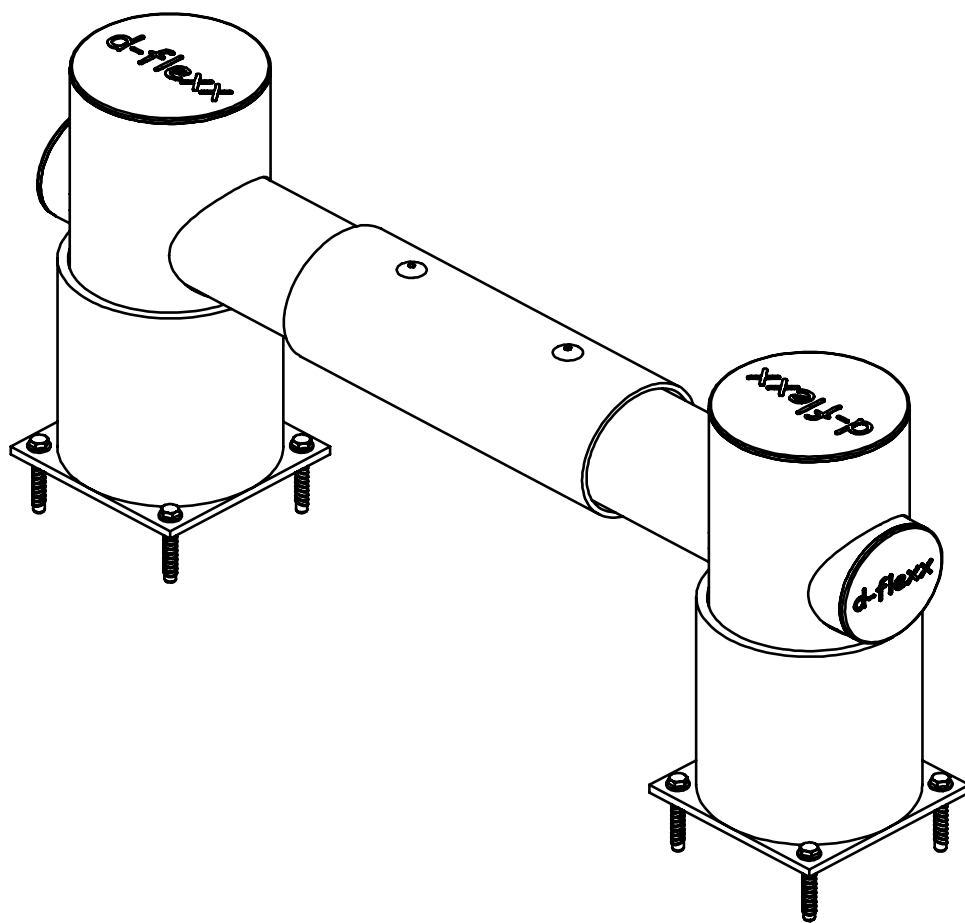




RACK END PROTECTION BARRIER - GOLF

INSTRUCTION MANUAL

The flexible d-flexx rack end protection provides an optimal protection for racking. Thanks to the easy and fast assembly in combination with individually cut lengths, traffic routes can be separated quickly and easily from work areas or pedestrian paths. Bollards are a useful addition at the end of the traffic barriers.



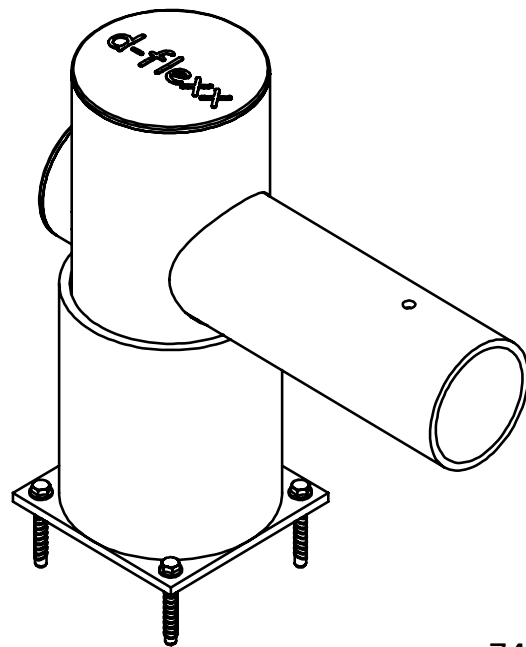
FORTIS
PHYSICAL SEGREGATION SOLUTIONS

RACK END PROTECTION BARRIER - GOLF - ASSEMBLY

TOOLS REQUIRED

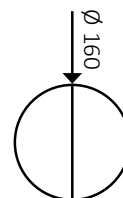


2 X DFRE1



747.27-1

1100 mm



77012 x 1

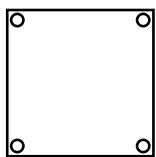


71031 x 2



71032 x 2

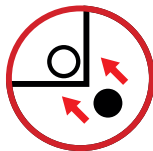
1 PLACING BARRIER IN CORRECT POSITION



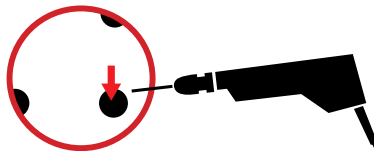
1. Place base in correct position



2. Mark the holes with chalk



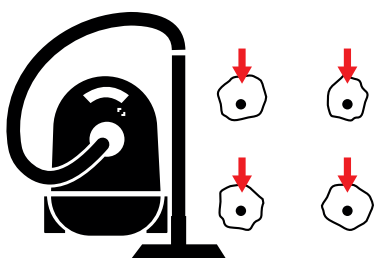
3. Move base to the side



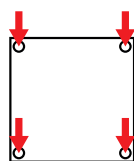
4. Drill holes:
Use Ø 12 mm drill bit



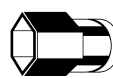
2 REMOVE ANY DUST



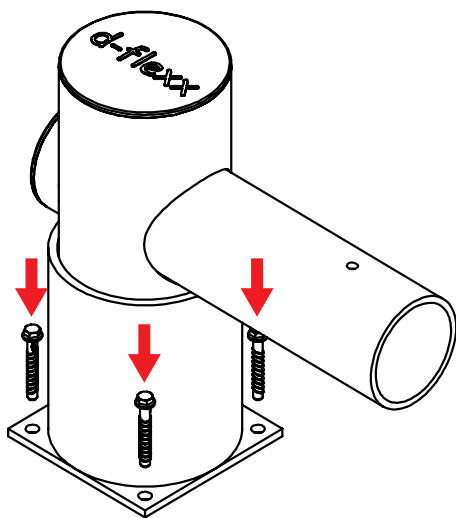
3 USE SOCKET TO DRILL 15MM SCREWS



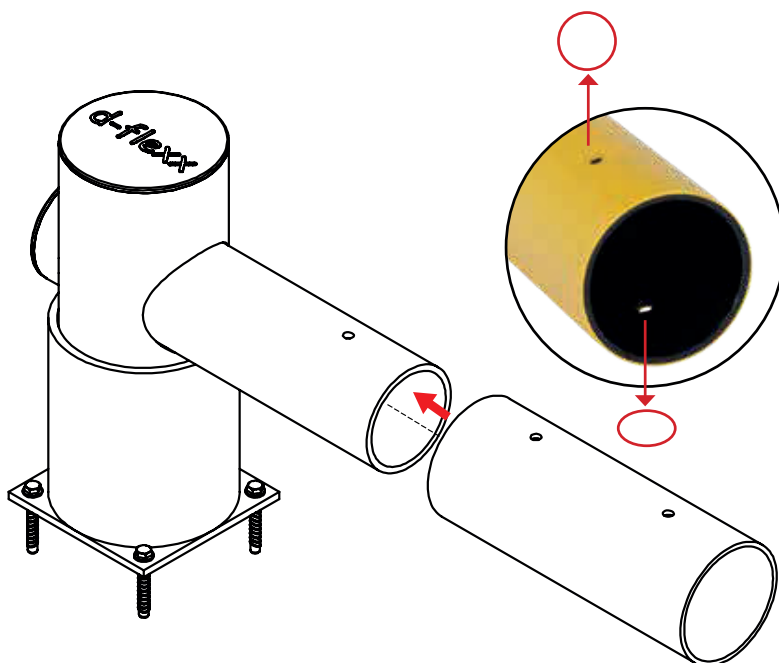
SW18



4 APPLY SCREWS

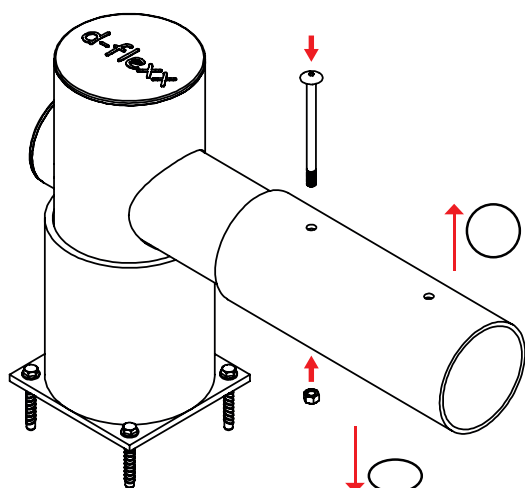


5 CONNECT BEAMS HOLES OVERLAYING EACHOTHER



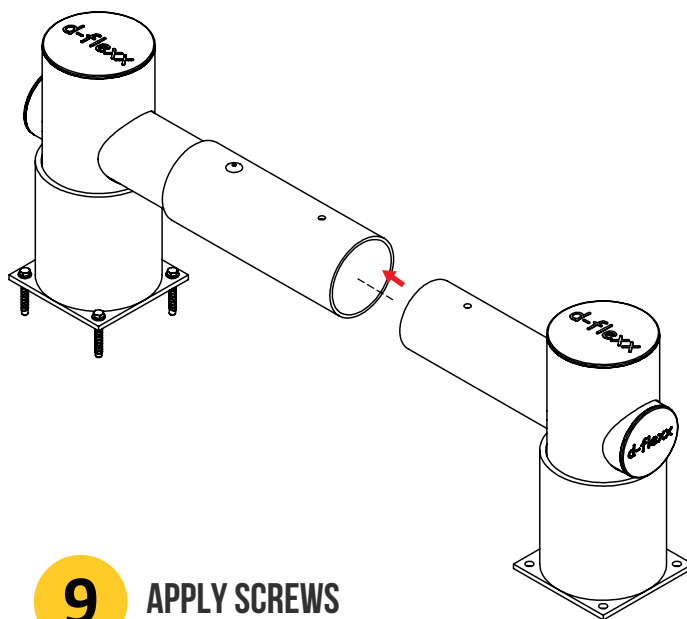
6

INSERT LOCKING PIN



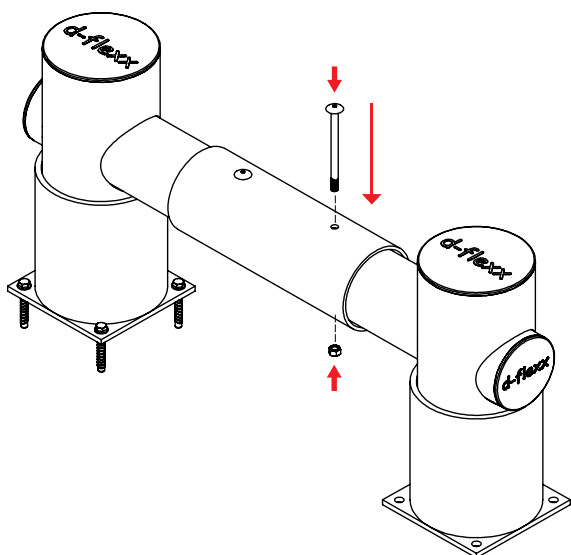
7

COMBINE BOTH POST



8

INSERT LOCKING PIN



9

APPLY SCREWS

