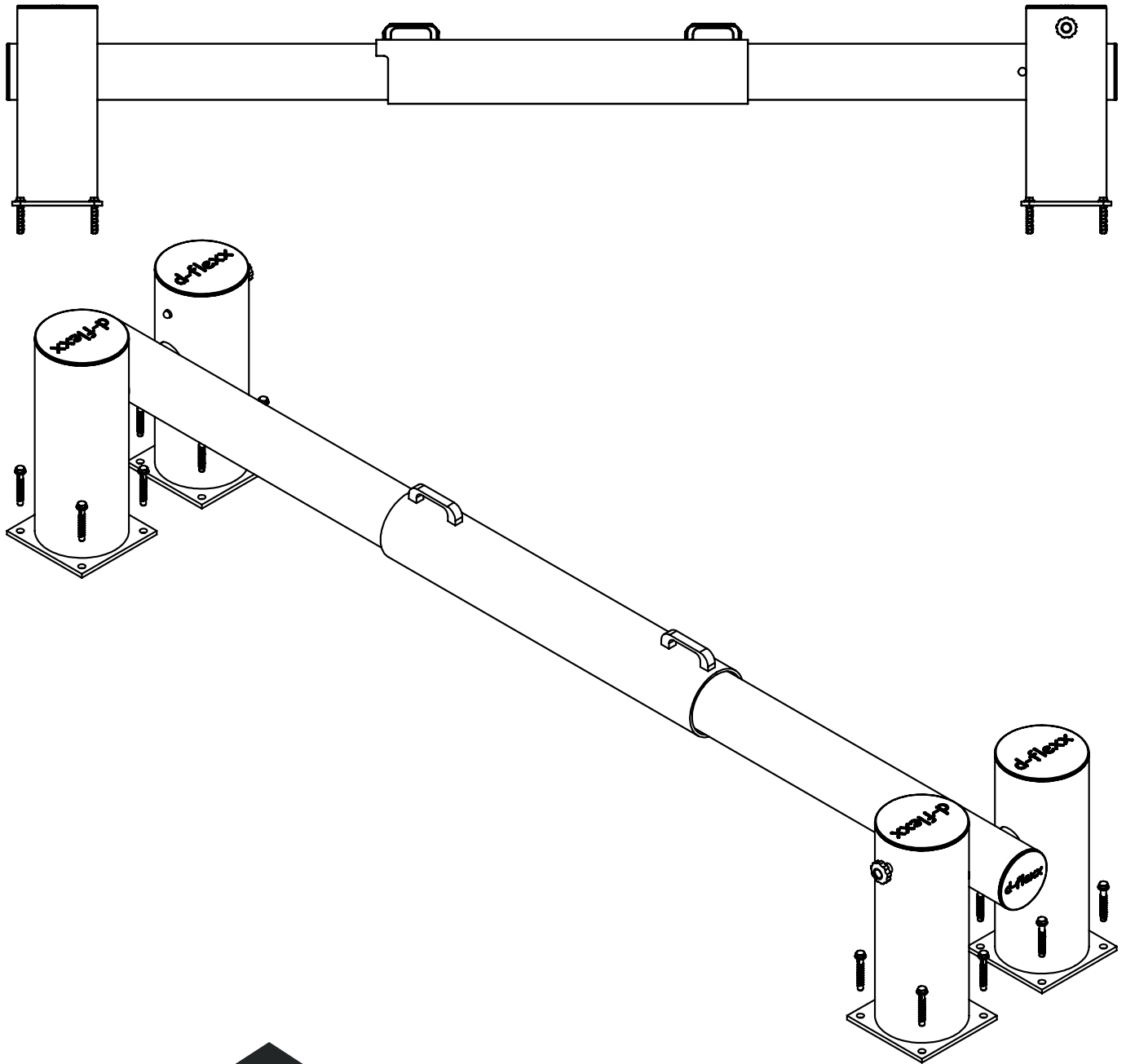




DOCKING GATES - NOVEMBER

INSTRUCTION MANUAL

The flexible d-flexx dock gate is the perfect product for creating more security in loading areas, whilst giving access to needed machinery. Due to the modular system a customised solution can always be supplied by means of individual cuttings.



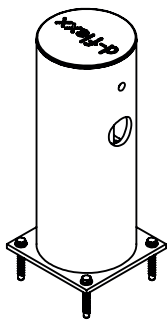
FORTIS
PHYSICAL SEGREGATION SOLUTIONS

DOCKING GATES - NOVEMBER - ASSEMBLY

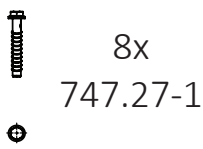
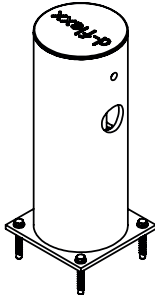
TOOLS REQUIRED



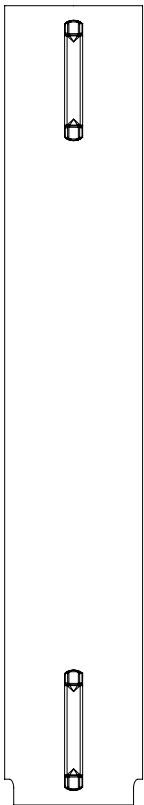
2X
DFNO-PL



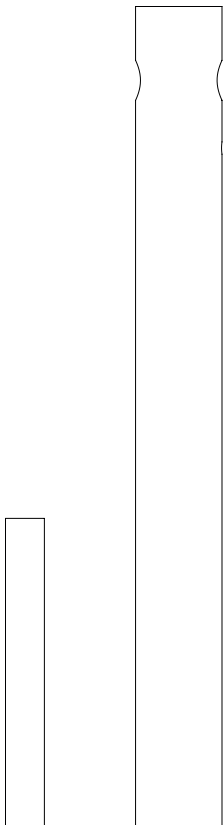
2X
DFNO-P



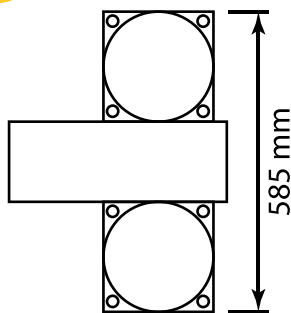
1X
DFNO-SLI



2X
DFNO-1S2300/
DFNO-1S2600
DFNO-1SI



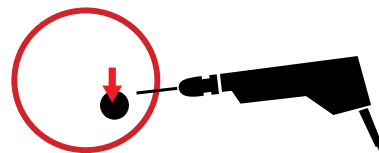
1 PLACING BARRIER IN CORRECT POSITION



1. Mark the floor with chalk



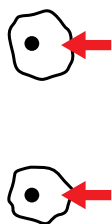
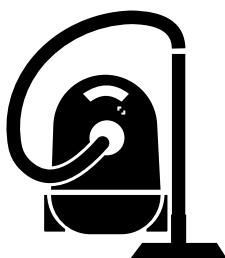
2. Move barrier to the side



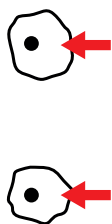
3. Drill holes:
Use Ø 12 mm drill bit



2 REMOVE ANY DUST



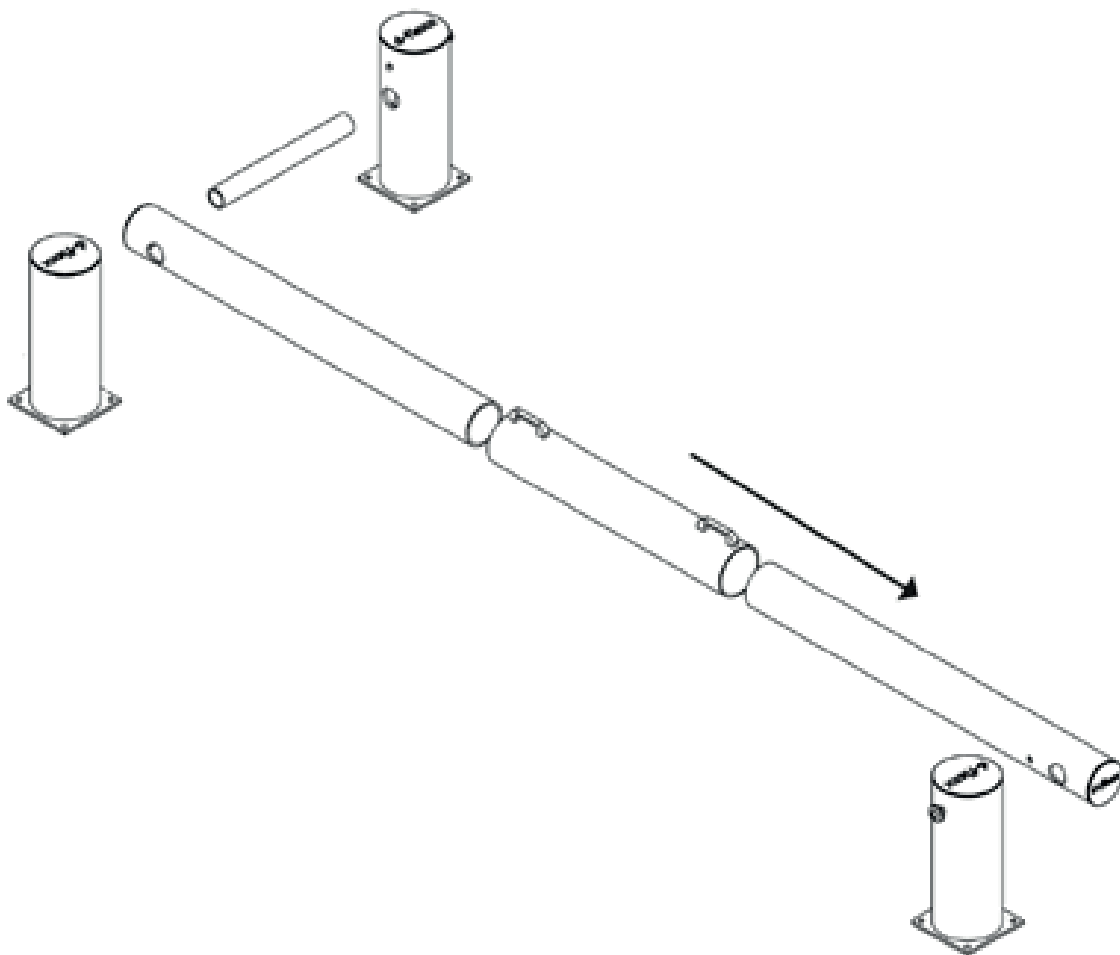
3 USE SOCKET TO DRILL 15MM SCREWS



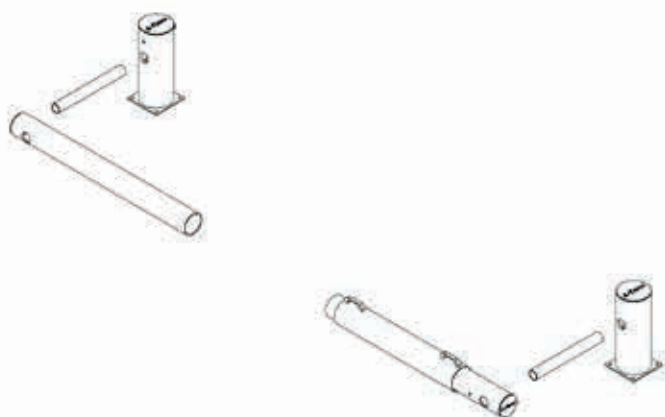
SW18



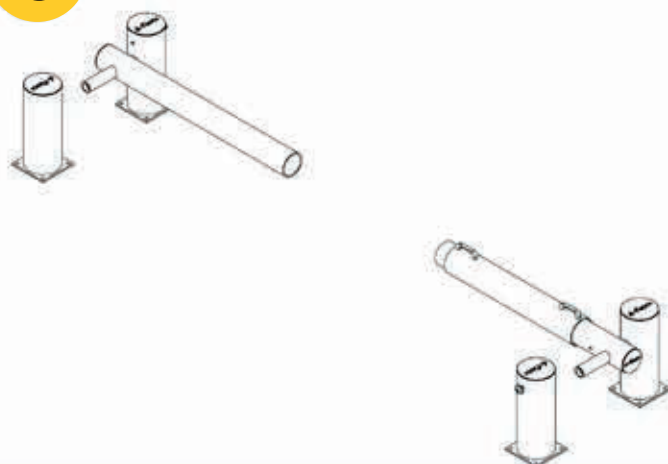
4



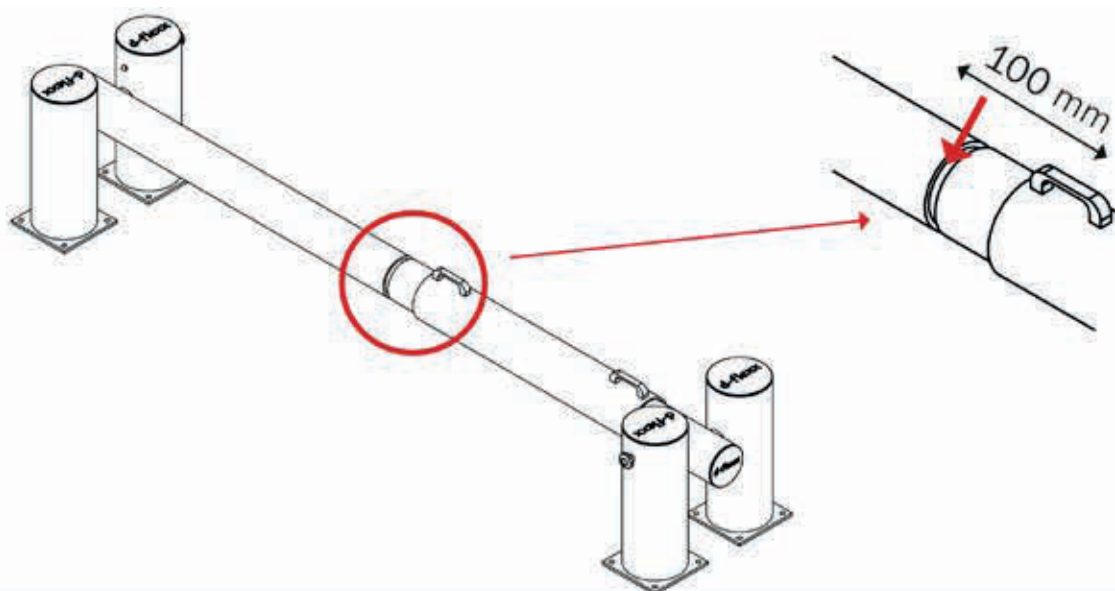
5



6



7



8

