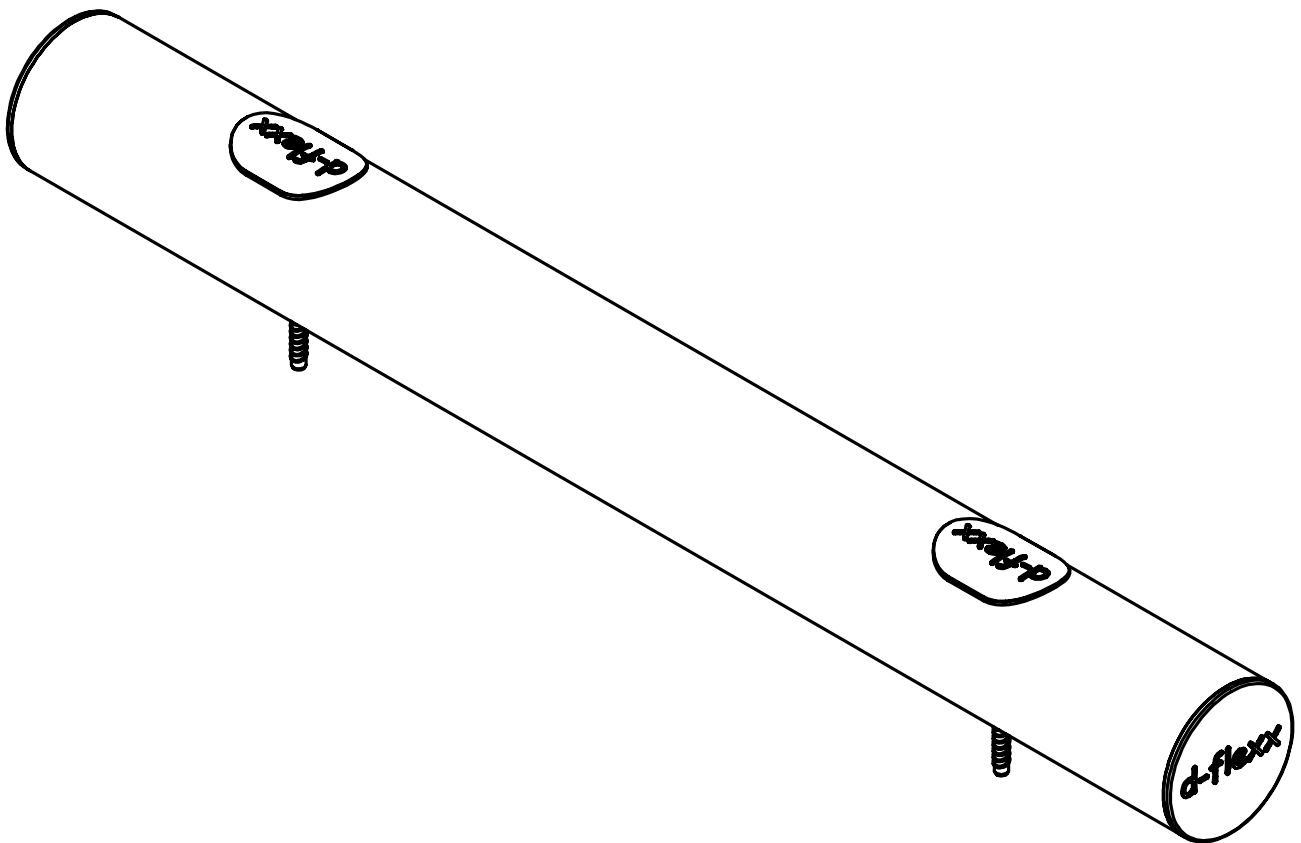




KERB BARRIER - MIKE

INSTRUCTION MANUAL

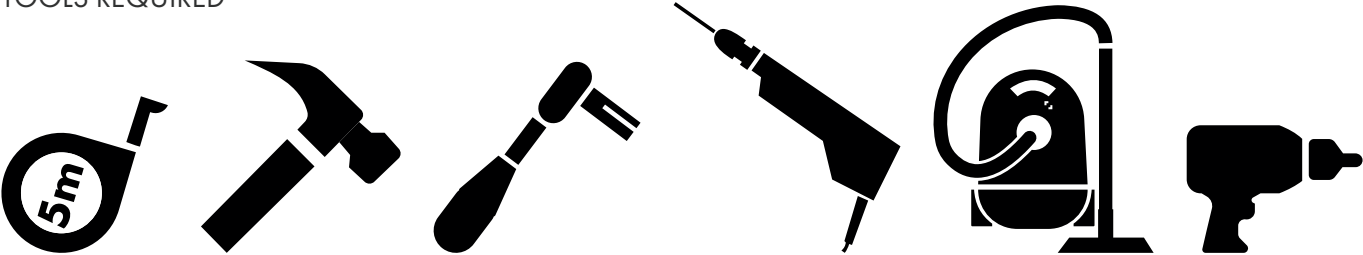
The flexible d-flexx kerb barrier is the ideal product to protect walls and assembly lines from collisions in low ground areas. The round shape allows the colliding forklift to bounce off the barrier, therefore absorbing the force. It functions as a guide throughout the installed area. The kerb barrier can be combined with most of our d-flexx collection for a full safety solution. As our other products, it is made from polyethylene to absorb the impact force and return into its original shape.



FORTIS
PHYSICAL SEGREGATION SOLUTIONS

KERB BARRIER - MIKE - ASSEMBLY

TOOLS REQUIRED



DFKB-1
DFKB-4
DFKB-5
DFKB-I

DFKB-2
DFKB-3
DFKB-I2



82003



82001



82002



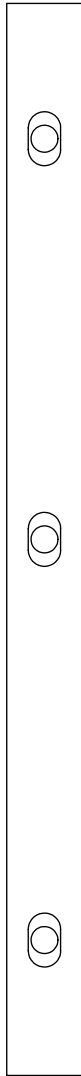
76041



876-35-7



747.27-1



82005



82001



82002



76041



876-35-7



747.27-1



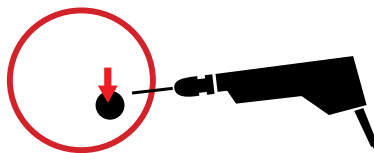
1 PLACING BARRIER IN CORRECT POSITION



1. Mark the floor with chalk

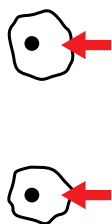
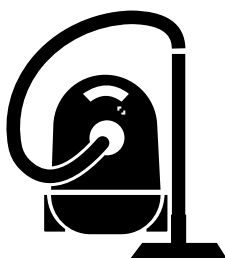


2. Move barrier to the side

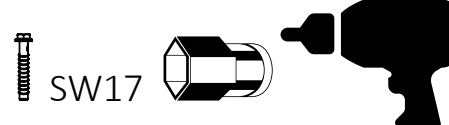
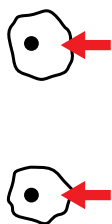


3. Drill holes:
Use Ø 12 mm drill bit 

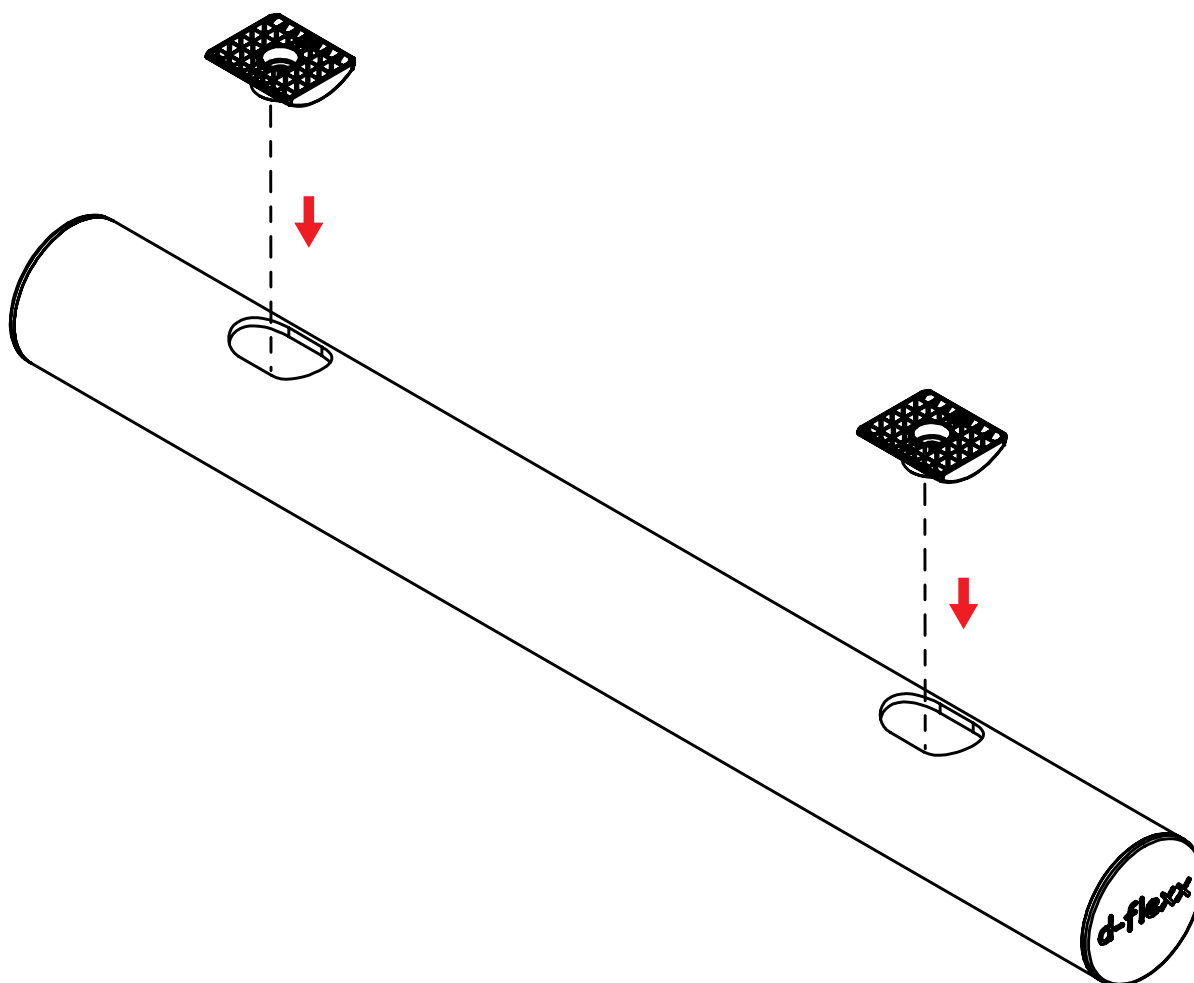
2 REMOVE ANY DUST



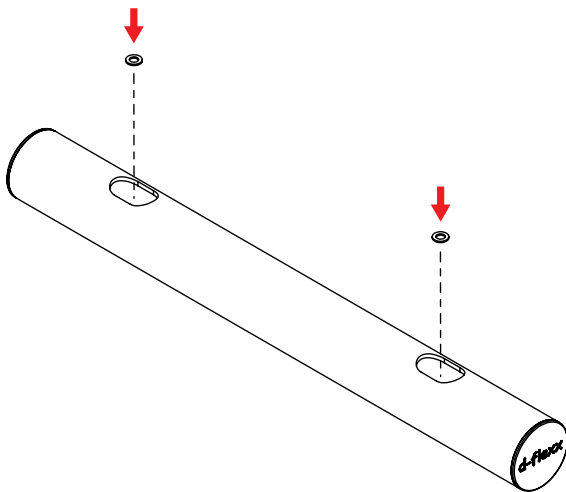
3 USE SOCKET TO DRILL 15MM SCREWS



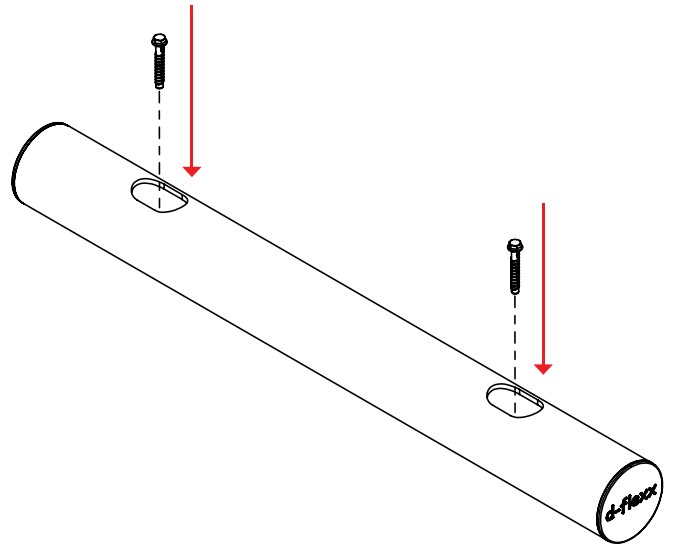
4 APPLY BARRIER FEET



5 APPLY SEALERS



6 INSERT SCREWS



7 APPLY TOP CAPS

