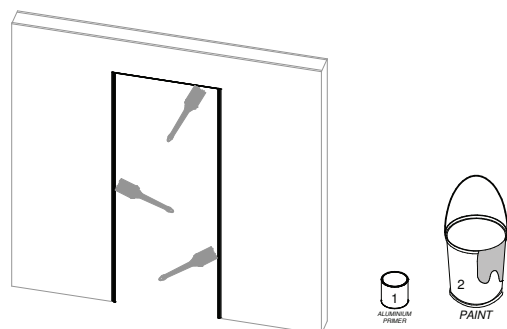
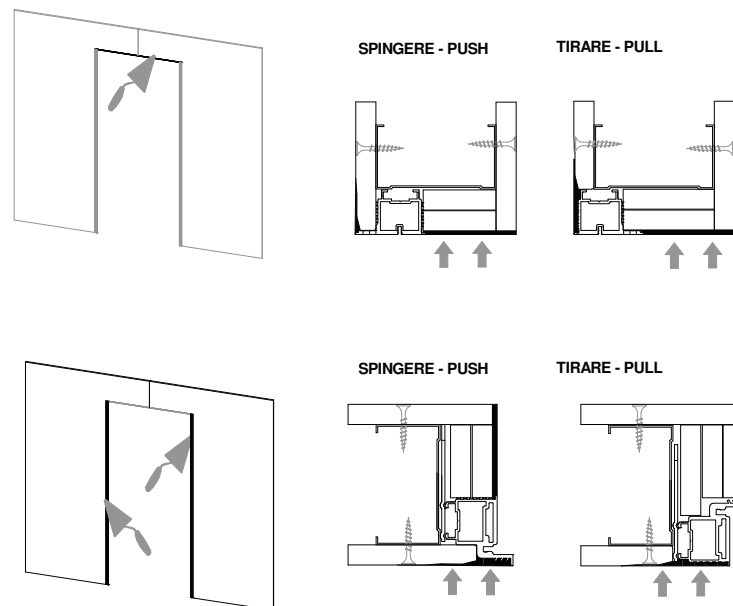
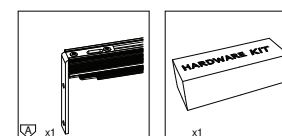
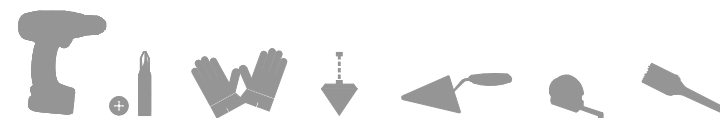




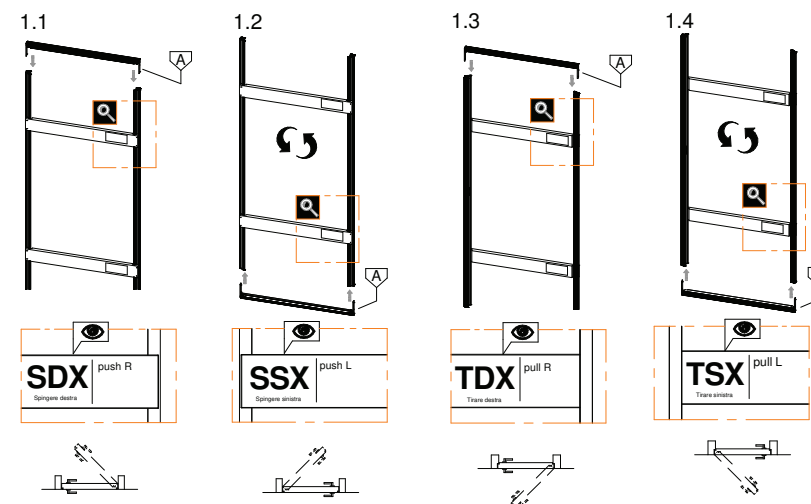
Dotazione - Standard equipment



Attrezzatura - Tools

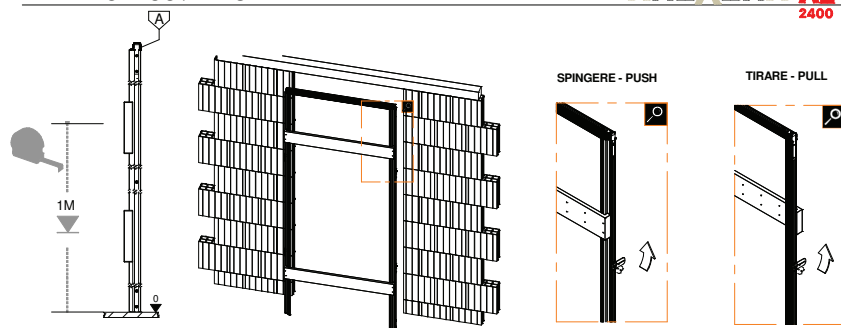


MONTAGGIO / SETUP

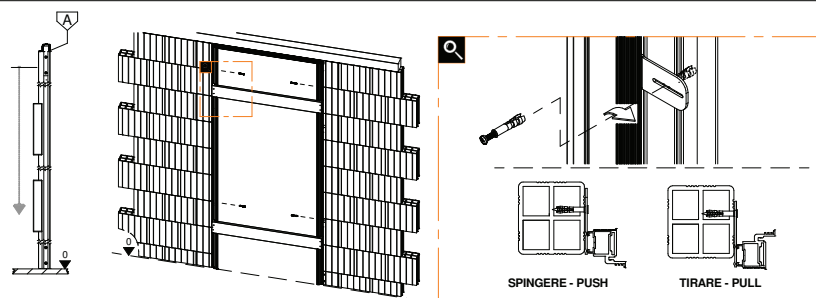


1.5 INTONACO / PLASTERED WALL

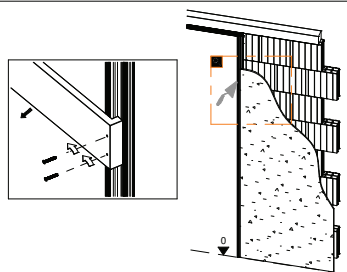
XREX XL
2400



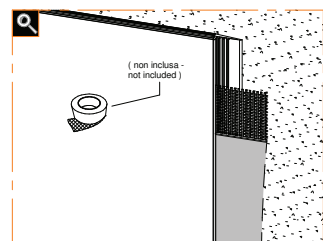
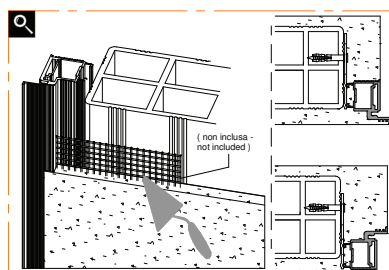
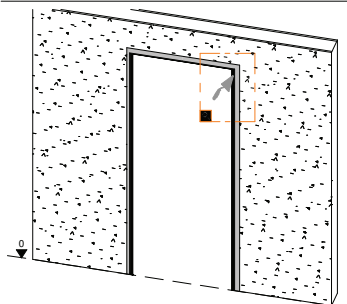
1.6



1.7



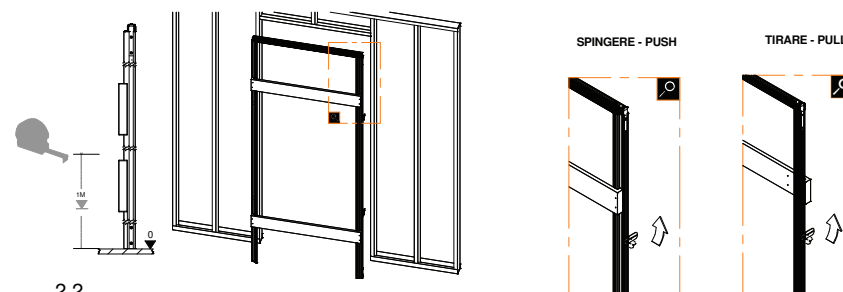
1.8



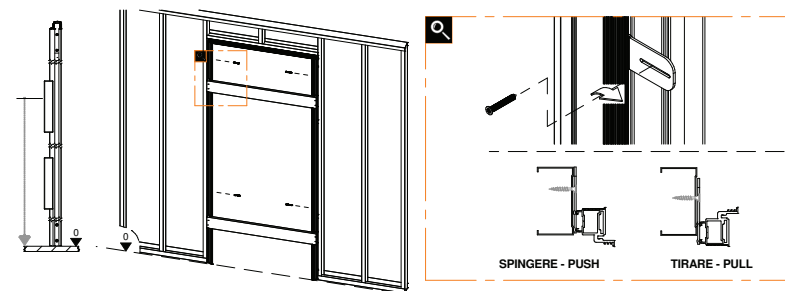
2

2.1 CARTONGESSO / PLASTERBOARD

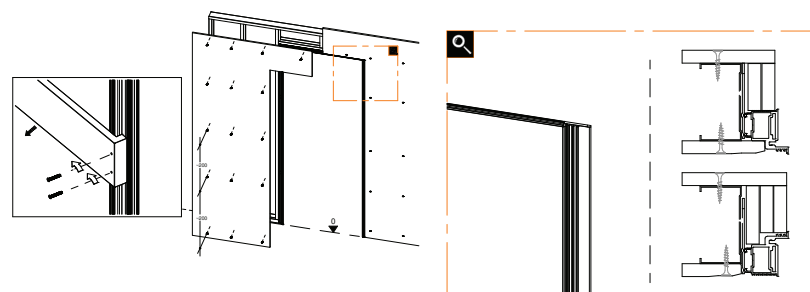
XREX XL
2400



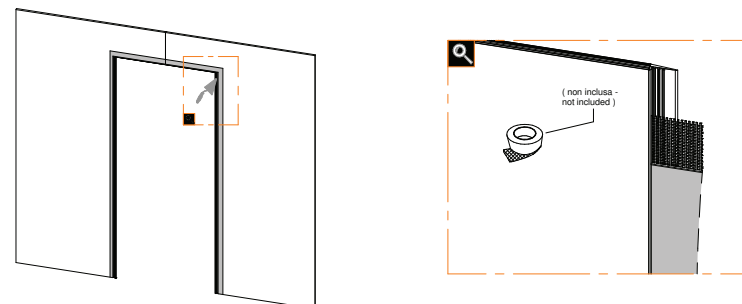
2.2



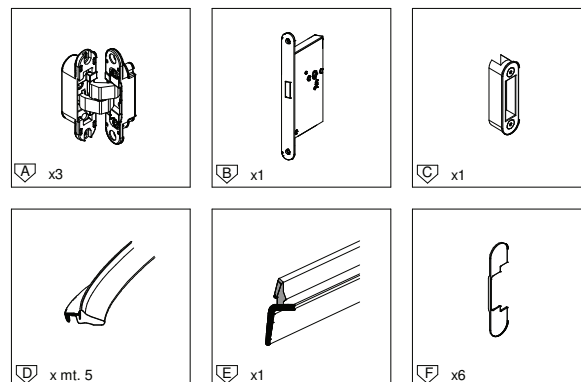
2.3



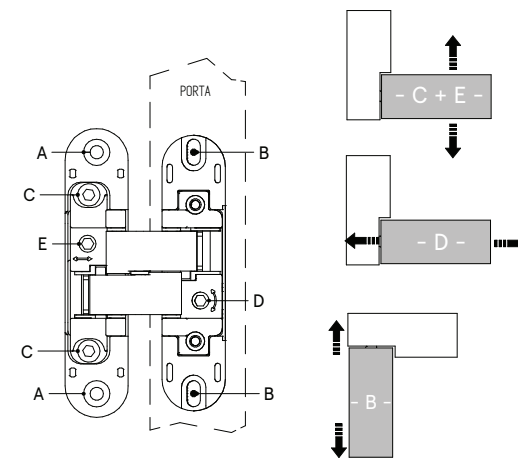
2.4



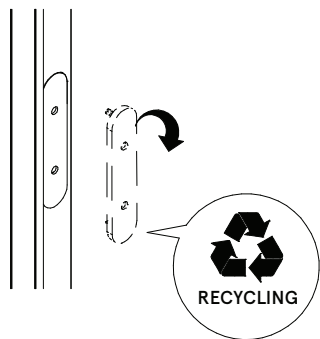
3



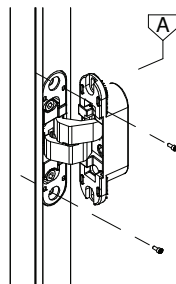
A) Foro viti fissaggio cerniera allo stipite
B) Fori asolati per regolazione verticale e fissaggio della cerniera alla porta
C) Viti di fissaggio regolazione profondità
D) Vite auto-bloccante per regolazione laterale
E) Eccentrico regolazione profondità
A) Screw hole for fixing hinge to jamb
B) Slotted holes for vertical adjustment and fixing of the hinge to door
C) Fixing screws for depth adjustment
D) Self-locking screw for lateral adjustment
E) Depth adjustment center screw



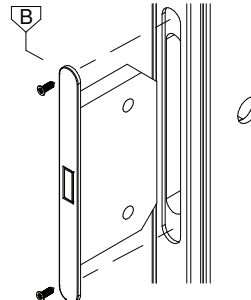
1



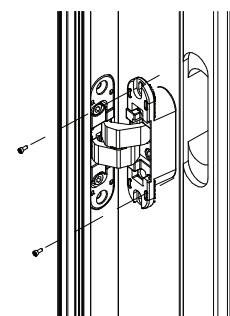
2



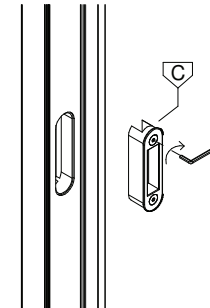
3



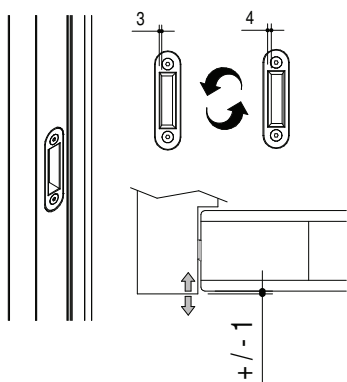
4



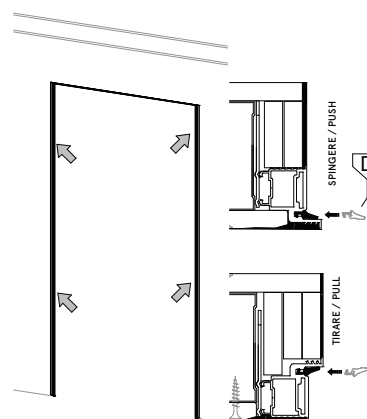
5



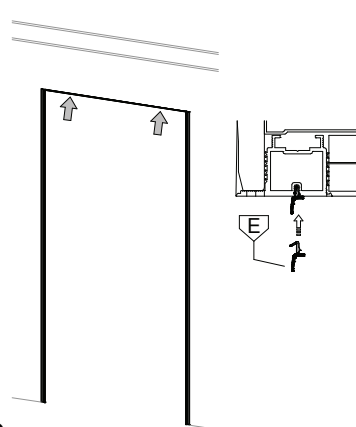
6



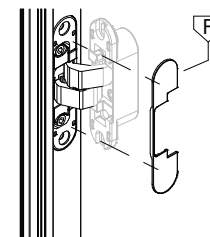
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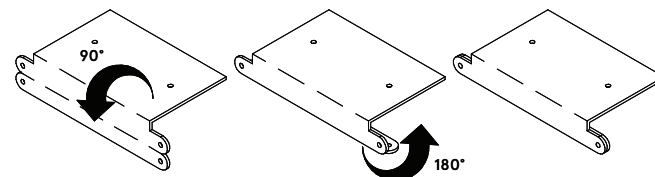
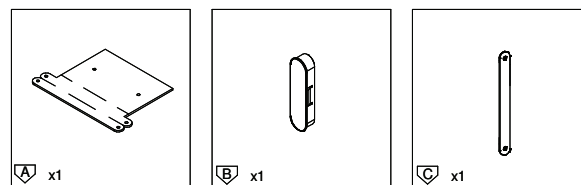


8

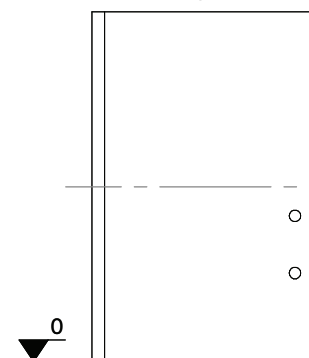


9

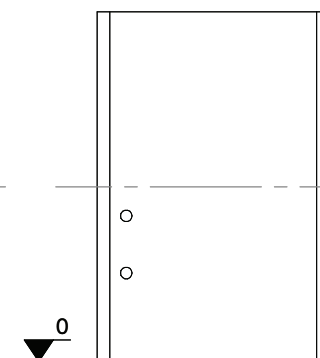




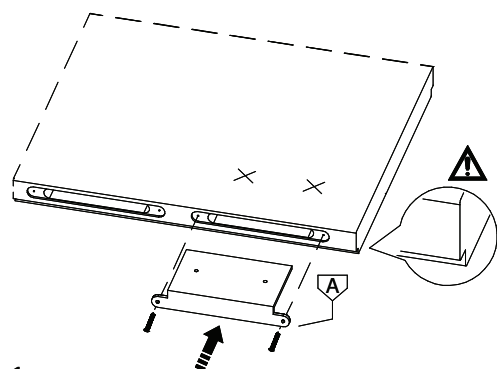
1. SP SX / TIR DX
PUSH LEFT / PULL RIGHT



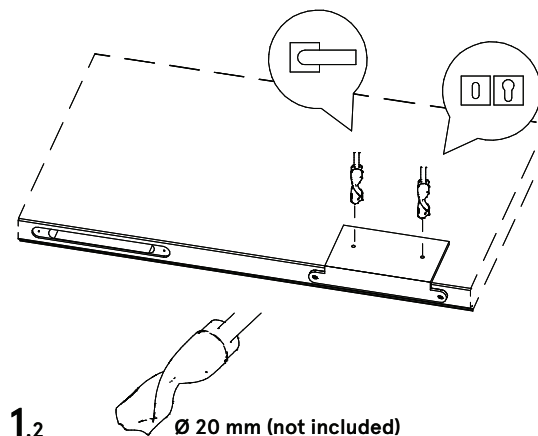
2. SP DX / TIR SX
PUSH RIGHT / PULL LEFT



versi di apertura: SP SX / TIR DX
door opening: PUSH LEFT / PULL RIGHT

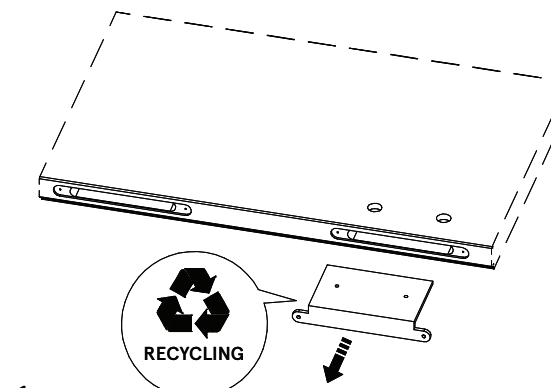


1.1



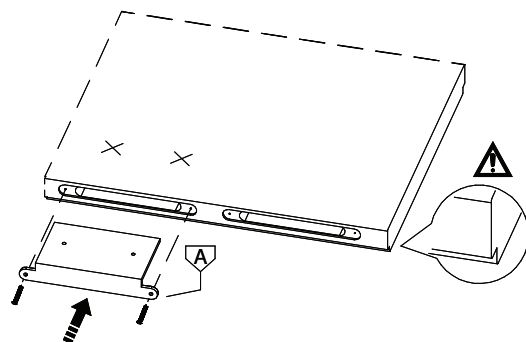
1.2

Ø 20 mm (not included)

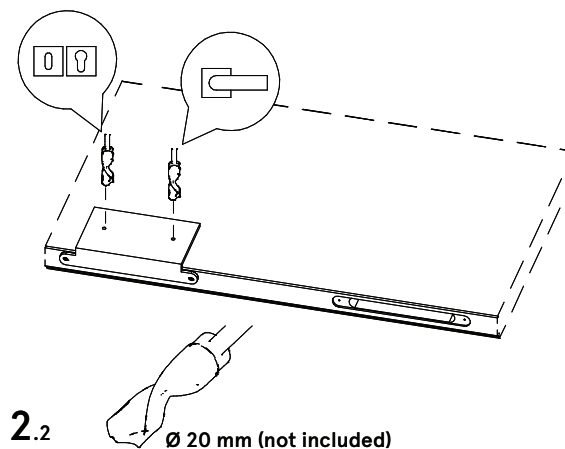


1.3

versi di apertura: SP DX / TIR SX
door opening: PUSH RIGHT / PULL LEFT

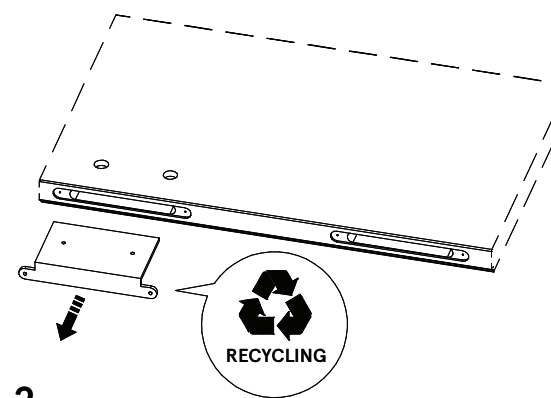


2.1

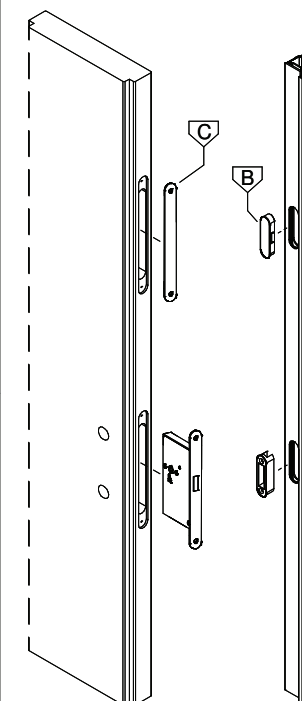


2.2

Ø 20 mm (not included)



2.3



A.777.6