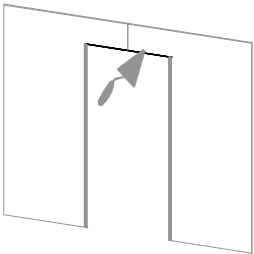
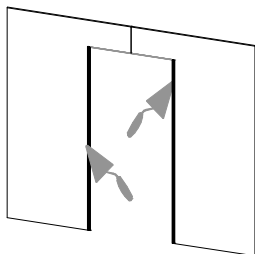
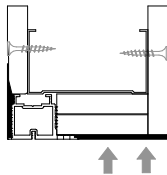
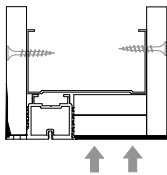


2.5



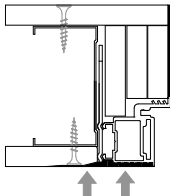
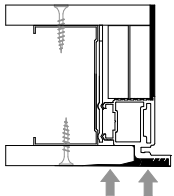
BEFELE NYÍLÓ - PUSH

KIFELE NYÍLÓ - PULL

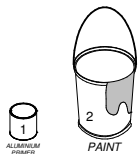
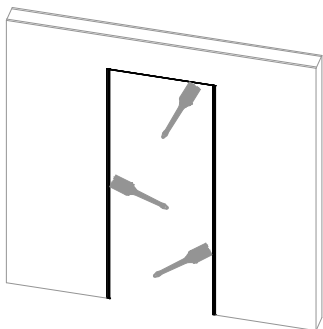


BEFELE NYÍLÓ - PUSH

KIFELE NYÍLÓ - PULL



2.6

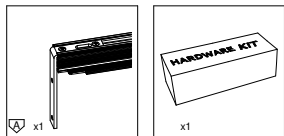


1  
ALUMINIUM  
PRIMER

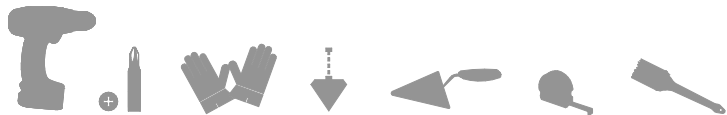
2  
PAINT



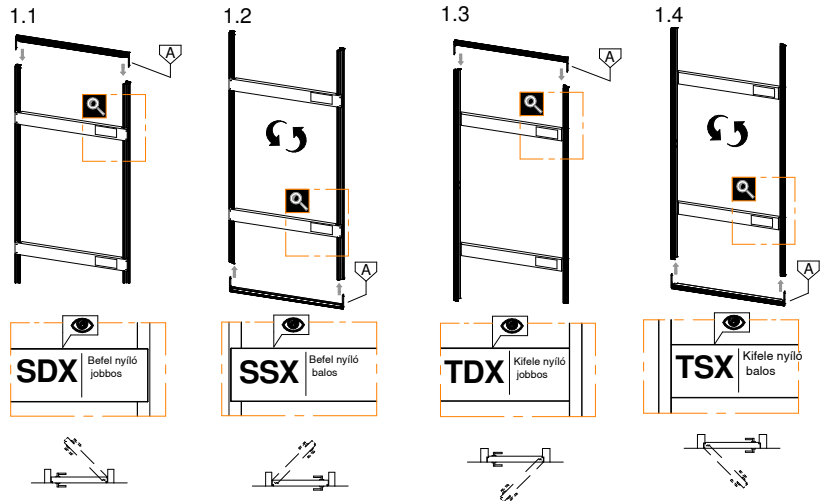
Tartozékok - Standard equipment



Szükséges eszközök - Tools

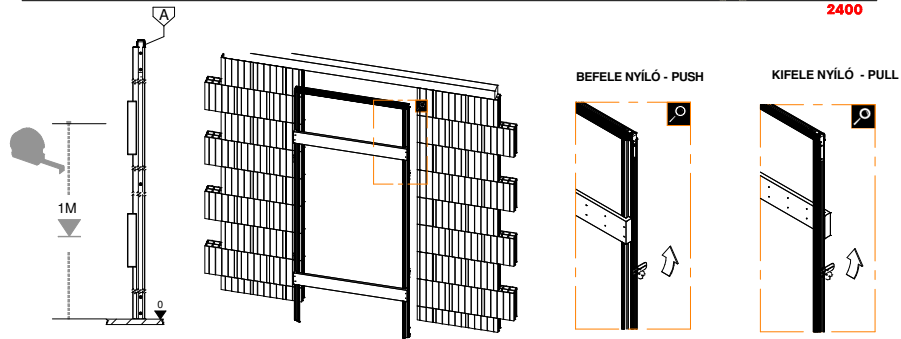


Nyitásmód meghatározás / SETUP

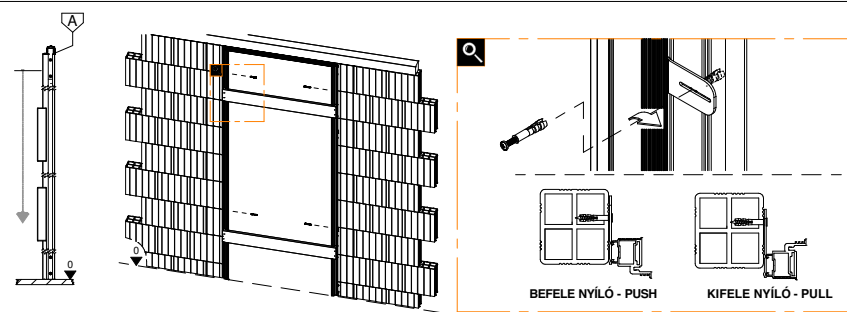


## 1.5 INTONACO / PLASTERED WALL

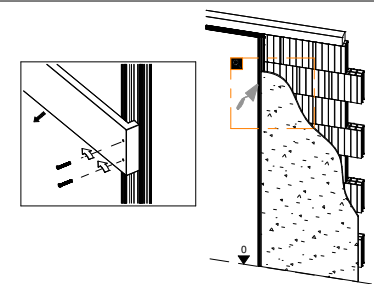
**XREX** XL  
2400



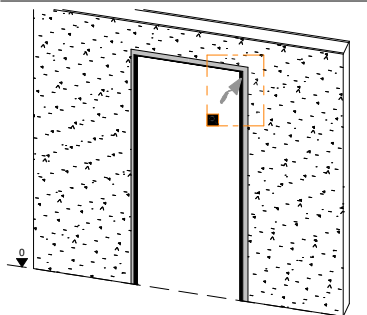
## 1.6



## 1.7

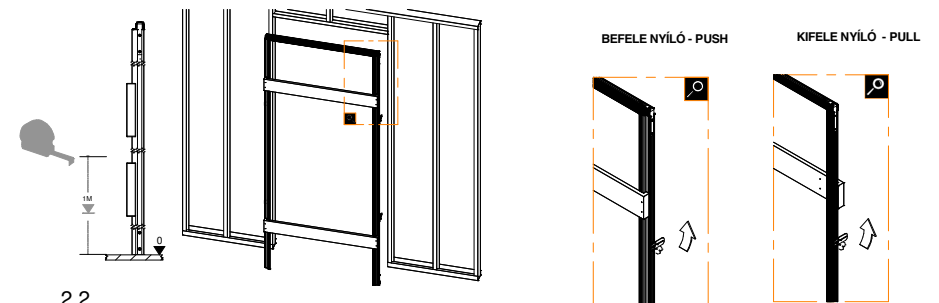


## 1.8

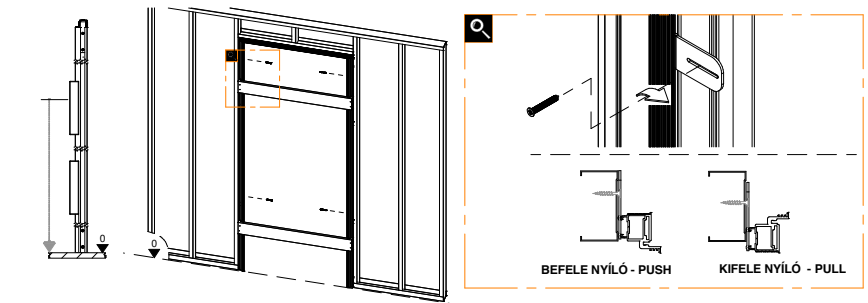


## 2.1 CARTONGESSO / PLASTERBOARD

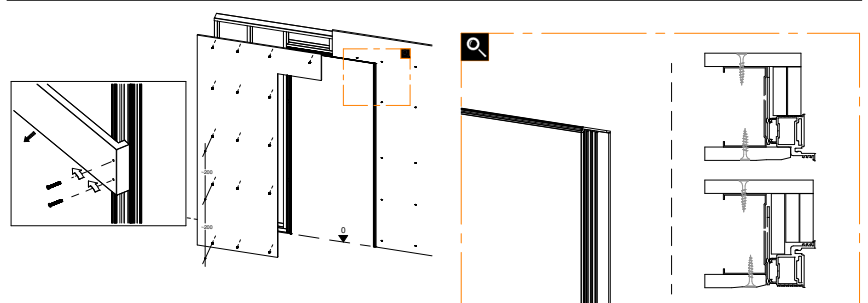
**XREX** XL  
2400



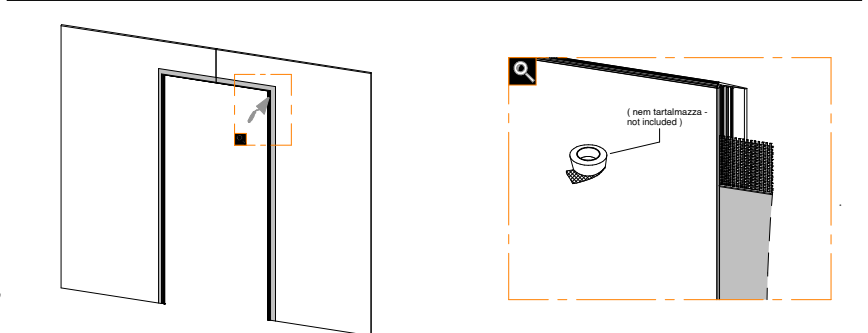
## 2.2



## 2.3



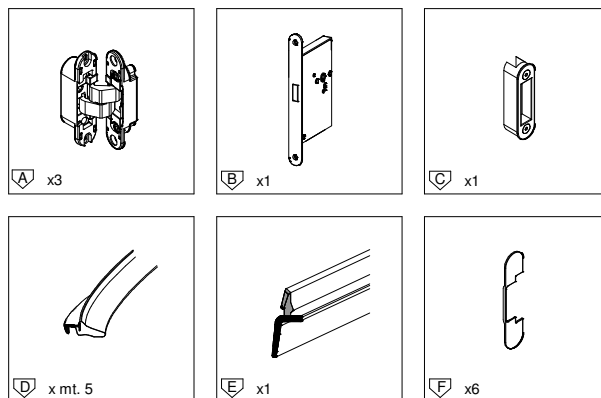
## 2.4



# Ermetika®

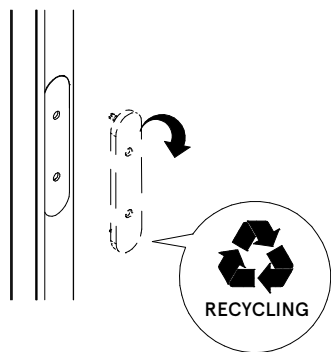
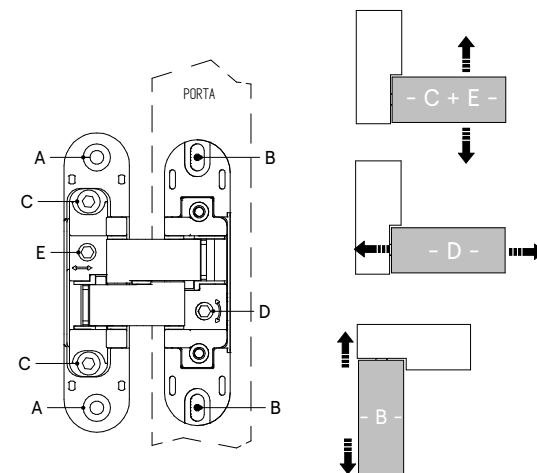
## DESIGN PASSAGES

**XREXRX XL**  
2400

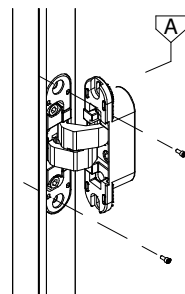


- A) Csavar lyuk, pánt-tok rögzítési pont  
 B) Hornyolt lyuk, az ajtólap függőleges beállításához és ezzel rögzítjük a pántot az ajtólaphoz  
 C) Mélység állító csavarok  
 D) Önzáró csavar az oldal irányú beállításhoz  
 E) Mélység állító központ csavar

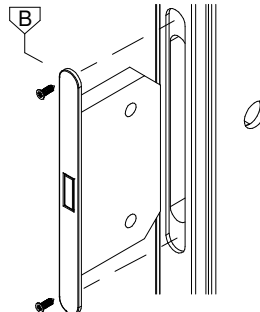
- A) Screw hole for fixing hinge to jamb  
 B) Slotted holes for vertical adjustment and fixing of the hinge to door  
 C) Fixing screws for depth adjustment  
 D) Self-locking screw for lateral adjustment  
 E) Depth adjustment center screw



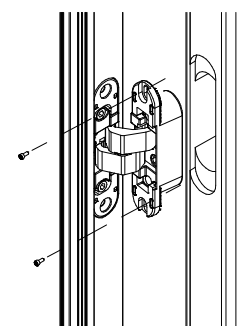
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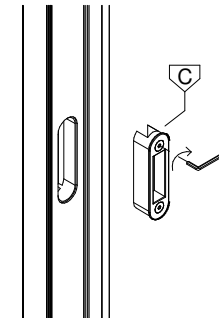
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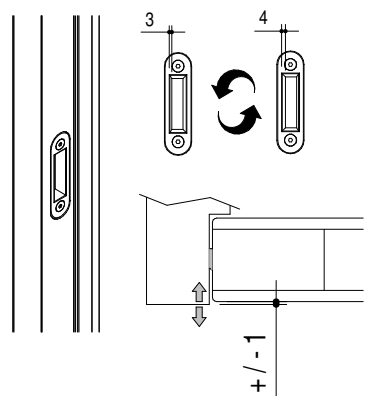
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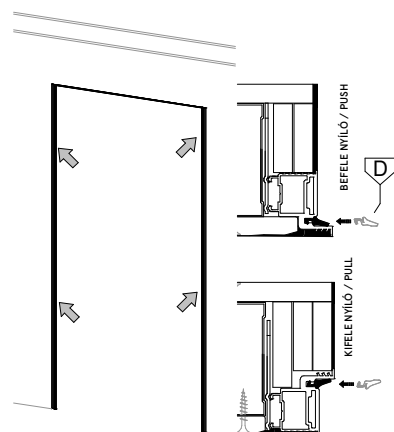
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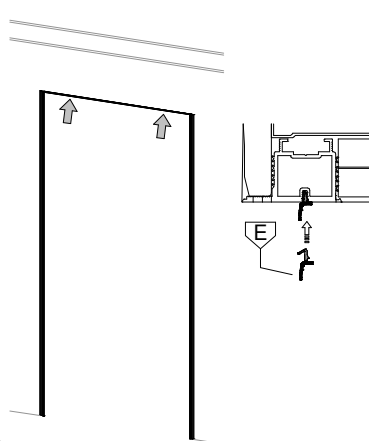
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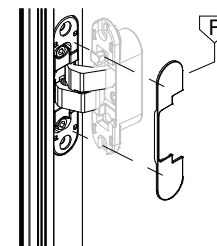
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7



8

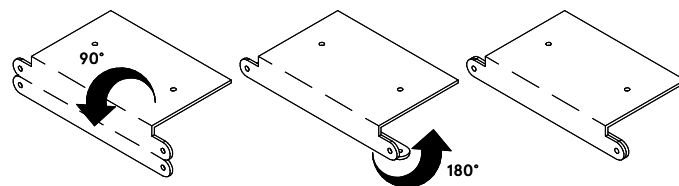
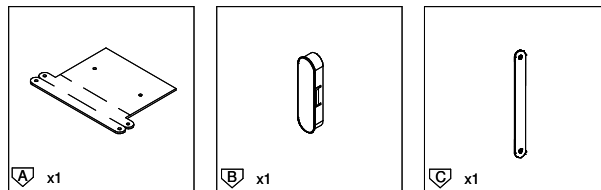


9

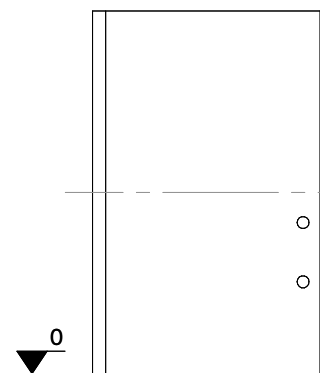
# Ermetika®

DESIGN PASSAGES

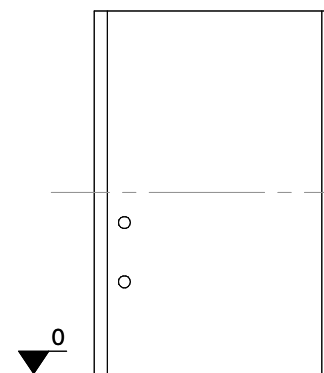
**XREXRX XL**  
2400



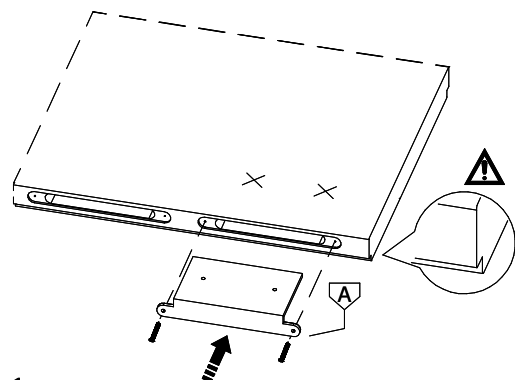
1. SP SX / TIR DX  
PUSH LEFT / PULL RIGHT



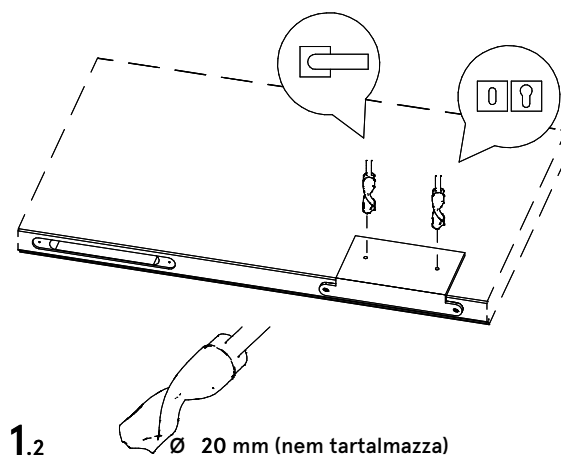
2. SP DX / TIR SX  
PUSH RIGHT / PULL LEFT



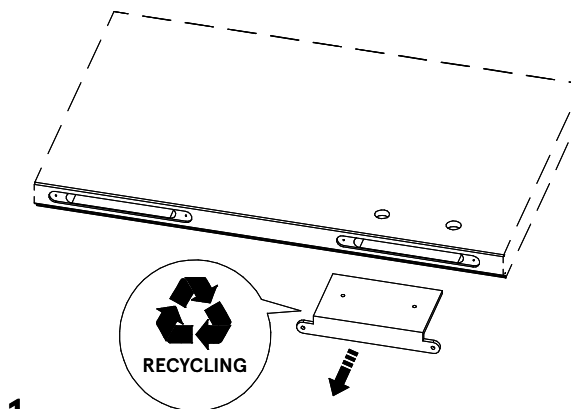
Nyitás: kifelenyíló jobbos / befelenyíló balos  
door opening: PULL RIGHT / PUSH LEFT



1.1

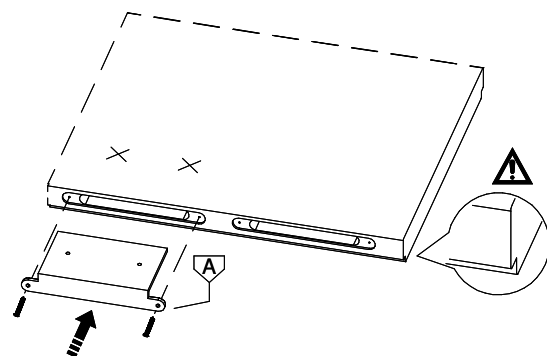


1.2

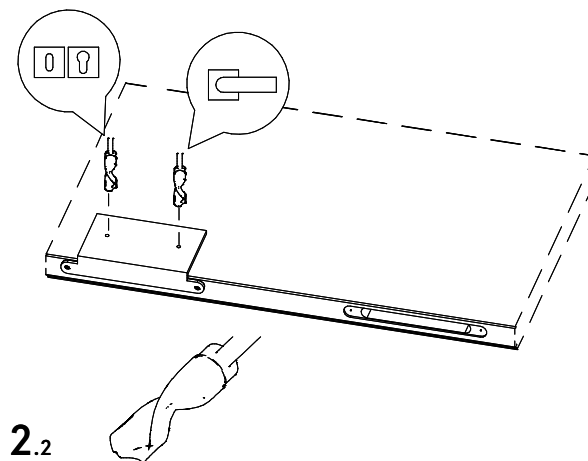


1.3

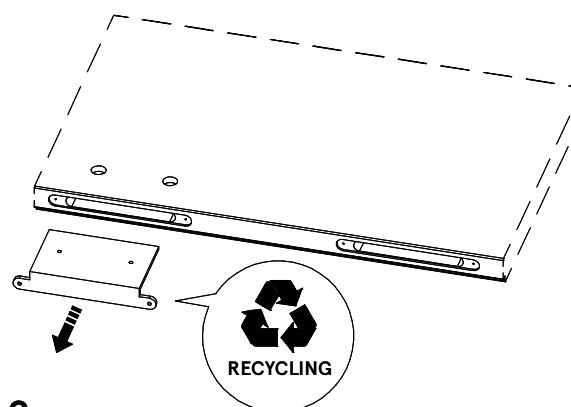
Nyitás: befelenyíló jobbos / kifelenyíló balos  
door opening: PUSH RIGHT / PULL LEFT



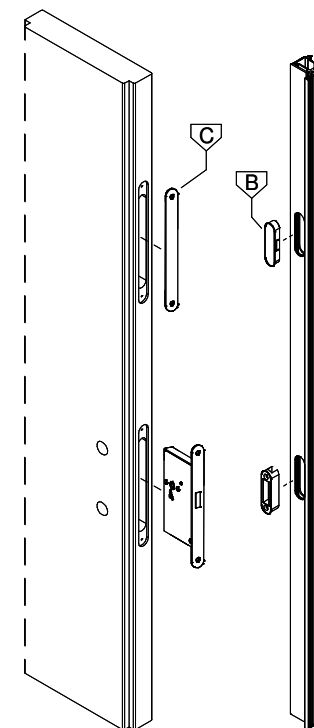
2.1



2.2



2.3



**A.777.6**