



MAGIC

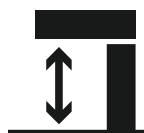
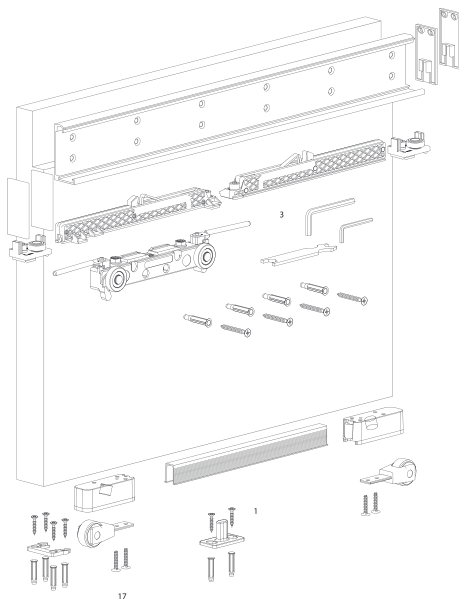
Technical and Installation

www.belldinni.com

INVISIBLE SLIDING DOOR SYSTEM

MAGIC

MODEL IN WOOD



10 mm [3/8 in]

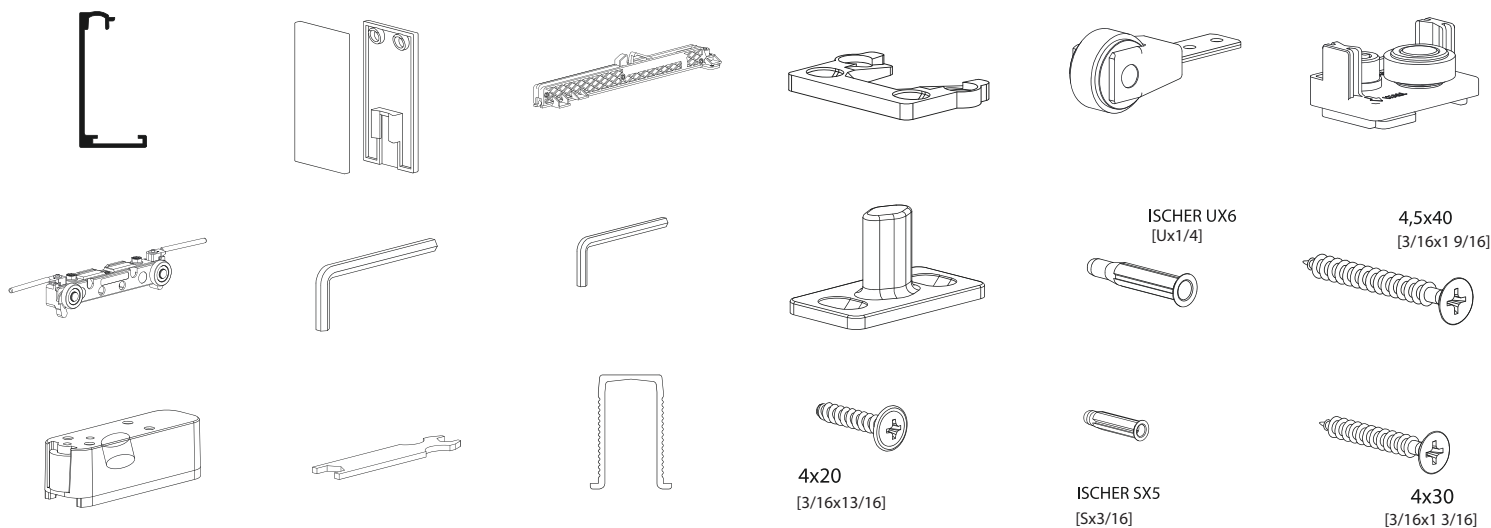


80 kg [176lb]

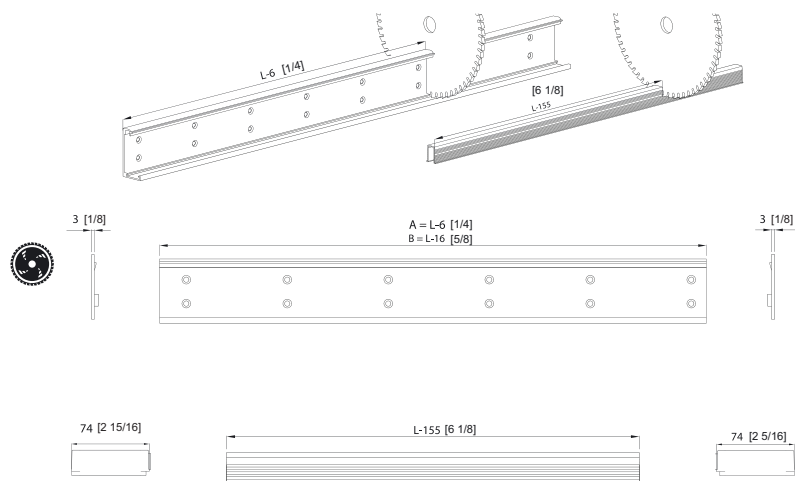


680 mm ÷ 1800 mm
[26 3/4 - 70 7/8 in]

PATENTED

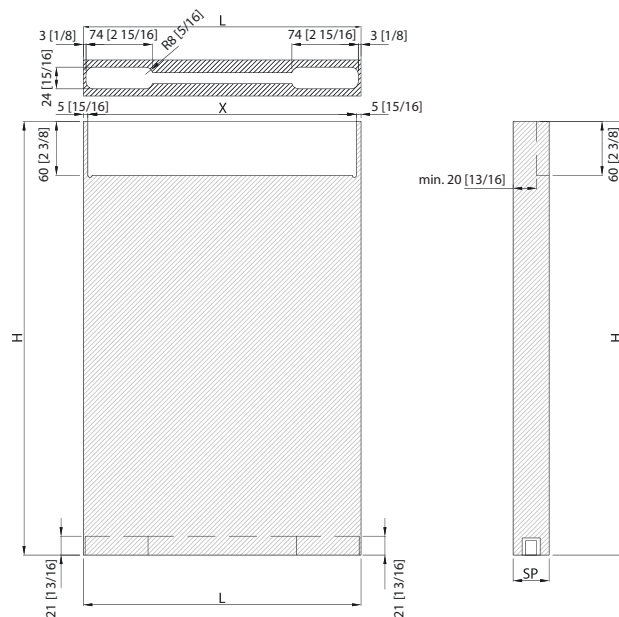
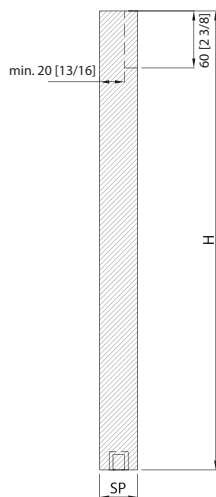
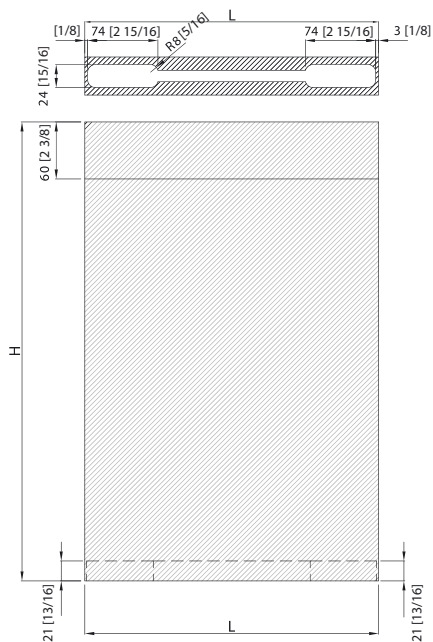


PROFILES CUTTING MEASUREMENTS / MISURI



MILLING DESCRIPTION

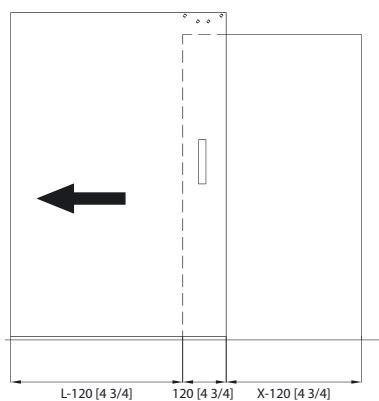
A



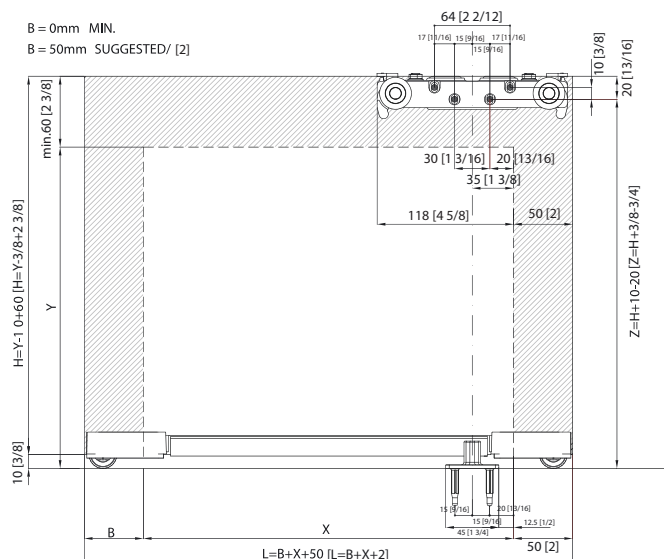
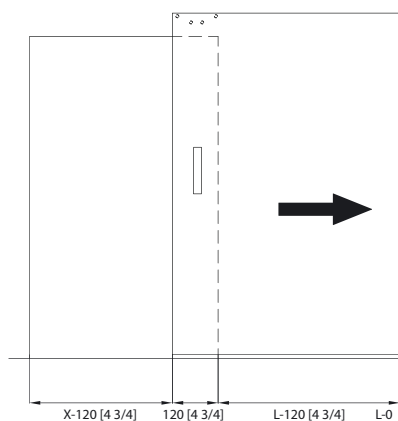
B

ACCESSORIES PLACEMENT

LEFT OPENING



RIGHT OPENING



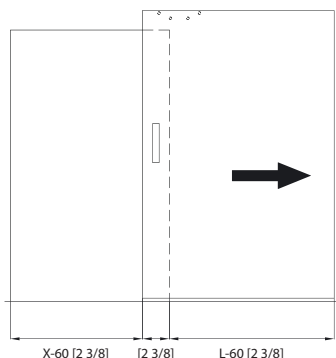
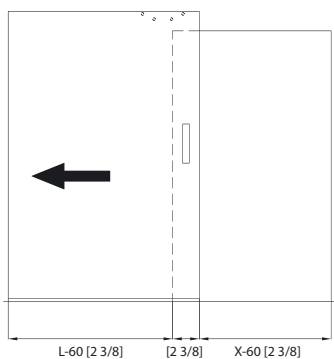
ART. Magik2/1100 B=0 [43 5/16]
X= MIN. 800 (L=850) [31 1/2][33 7/16]
X= MAX. 1050 (L=1100) [41 5/16] [43 5/16]

ART. Magic2/1100 B=50 [43 5/16][1 15/16]
X= MIN. 800 (L=900) [31 1/2][35 7/16]
X= MAX. 1000 (L=1100) [39 3/8][43 5/16]

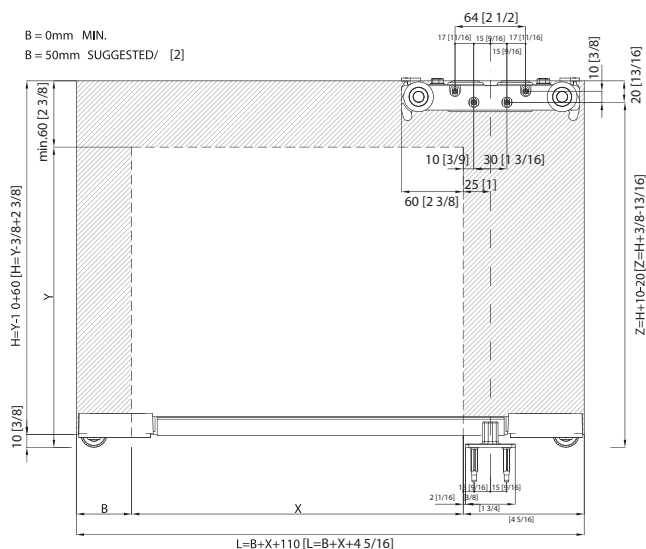
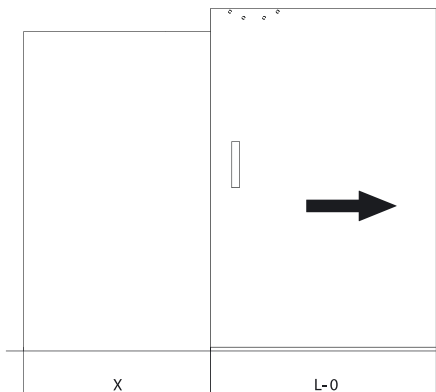
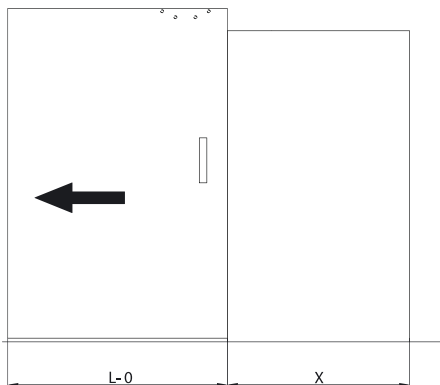
ART. Magic2/1800 B=0
X= MIN. 800 (L=850) [31 1/2] [33 7/16]
X= MAX. 1750 (L=1800) [68 7/8][70 7/8]

ART. Magic2/1800 B=50
X= MIN. 800 (L=900) [31 1/2] [35 7/16]
X= MAX. 1700 (L=1800) [66 15/16][70 7/8]

ACCESSORIES PLACEMENT



ACCESSORIES PLACEMENT

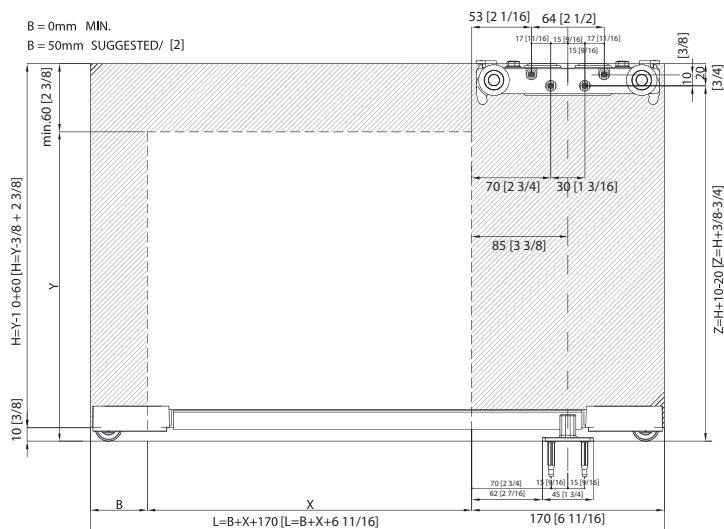


ART. Magic2/1100 B=0
 $X = \text{MIN.740 (L=850)}$
 $[X = \text{min } 29 \frac{1}{8} (\text{L}=33 \frac{7}{160})]$
 $X = \text{MAX.990 (L=1100)}$
 $[X = \text{max } 39 (\text{L}=43 \frac{5}{16})]$

ART. Magic2/1100 B=50 [2]
 $X = \text{MIN.}740 \text{ (L=900)}$
 $[X = \text{min } 29 \frac{1}{8} \text{ (L=35 } \frac{7}{8})]$
 $X = \text{MAX.}940 \text{ (L=1100)}$
 $[X = \text{max } 37 \text{ (L=43 } \frac{5}{16})]$

ART. Magic2/1800 B=0
X= MIN. 740 (L=850)
[X= min 29 1/8 (L=33 7/160)]
X= MAX. 1690 (L=1800)
[X= max 66 9/16 (L=70 7/8)]

ART. Magic2/1800 B=50 [2]
X= MIN. 740 (L=900)
[X=min 29 1/8 (L=35 7/8)]
X= MAX. 1640 (L=1800)
[X=max 64 9/16 (L=70 7/8)]



ART. Magic2/1100 B=0
X= MIN. 680 (L=850)
[X=min 31 1/2 (L=33 7/16)]
X= MAX. 930 (L=1100)
[X=max 41 5/16 (L=43 5/16)]

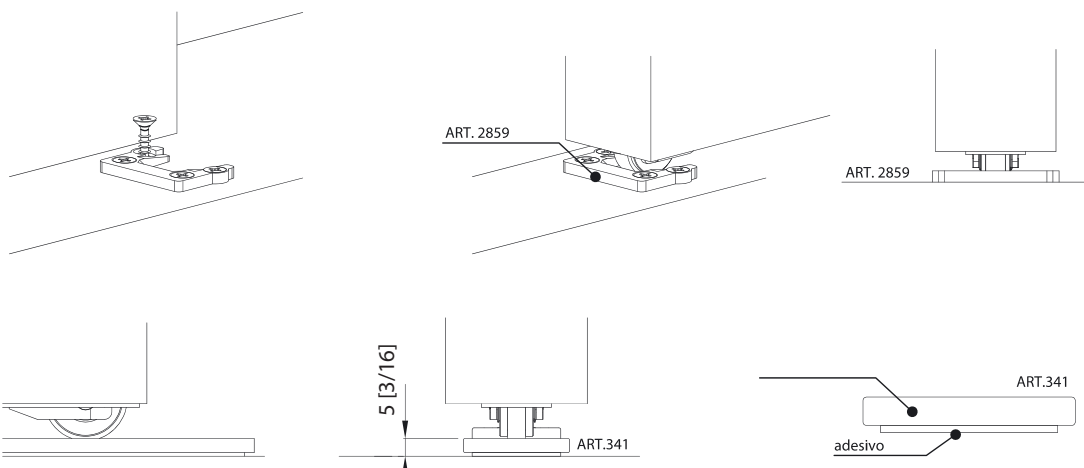
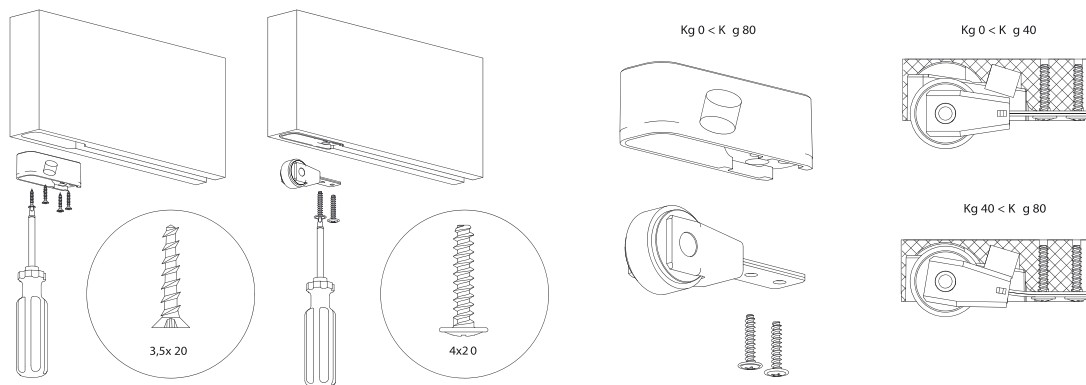
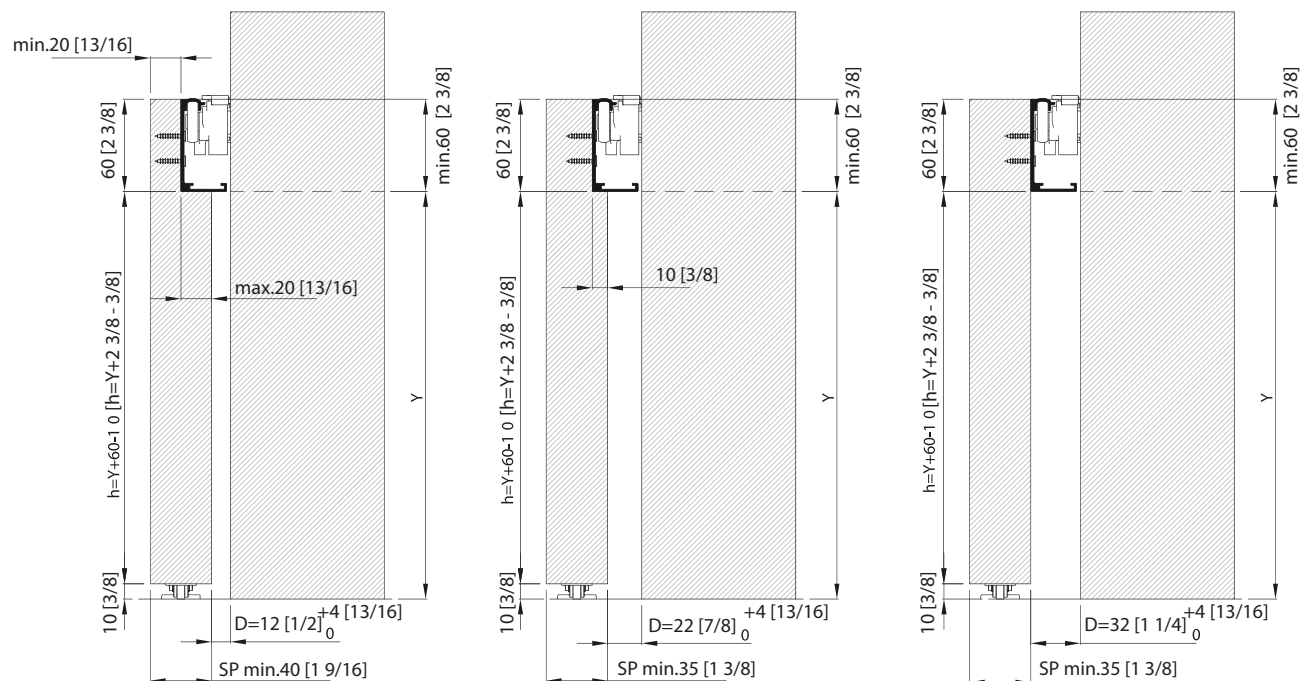
ART. Magic2/1100 B=50
 $X = \text{MIN. } 680 \text{ (} L=900 \text{)}$
 $[X = \text{min } 31 \frac{1}{2} \text{ (} L=35 \frac{7}{16} \text{)}]$
 $X = \text{MAX. } 880 \text{ (} L=1100 \text{)}$
 $[X = \text{max } 39 \frac{3}{8} \text{ (} L=43 \frac{5}{16} \text{)}]$

ART. Magic2/1800 B=0
 $X = \text{MIN. } 680 \text{ (} L=850 \text{)}$
 $[X = \text{min } 31 \frac{1}{2} \text{ (} L=33 \frac{7}{16} \text{)}]$
 $X = \text{MAX. } 1630 \text{ (} L=1800 \text{)}$
 $[X = \text{max } 68 \frac{7}{8} \text{ (} L=70 \frac{7}{8} \text{)}]$

ART. Magic2/1800 B=50
 $X = \text{MIN. } 680 \text{ (} L=900 \text{)}$
 $[X = \text{min } 31 \frac{1}{2} \text{ (} L=35 \frac{7}{16} \text{)}]$
 $X = \text{MAX. } 1580 \text{ (} L=1800 \text{)}$
 $[X = \text{max } 66 \frac{15}{16} \text{ (} L=70 \frac{7}{8} \text{)}]$

MAGIC
MODEL IN WOOD

DESCRIPTION OF MEASURES / DESCRIZIONE MISURE



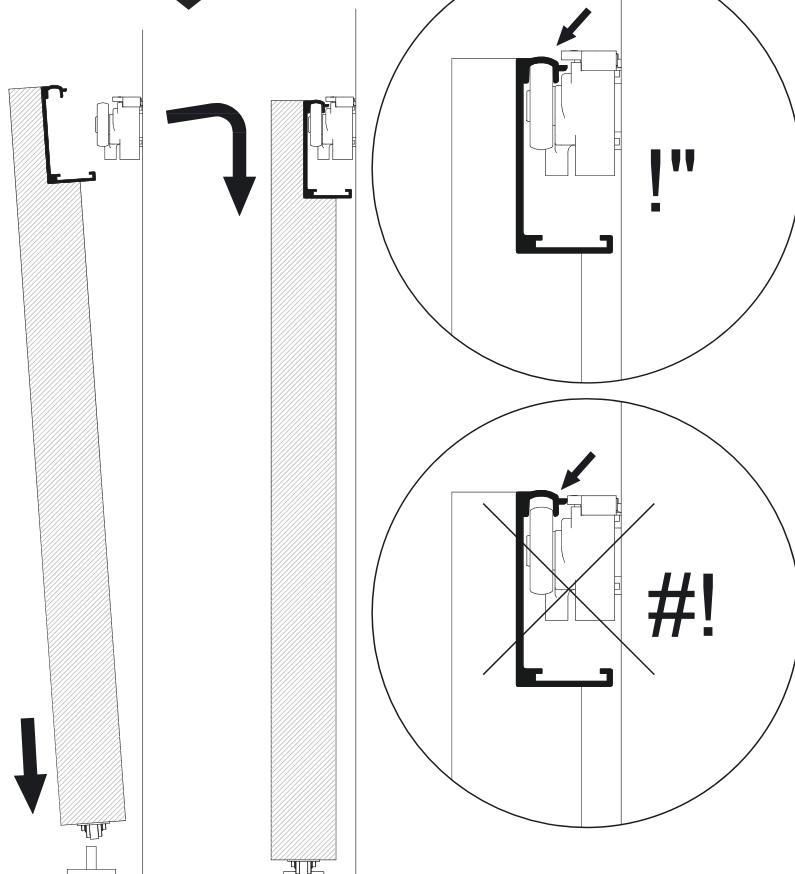
MAGIC

MODEL IN WOOD

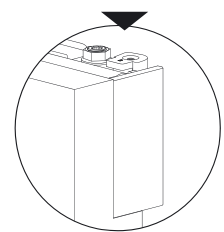
DOOR APPLICATION

SELF ACTIVATING SOFT CLOSING SYSTEM

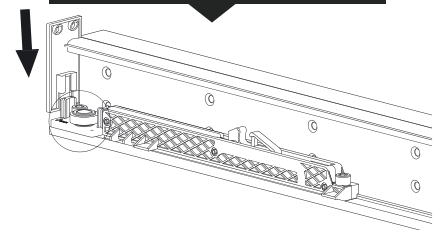
DOOR POSITIONING



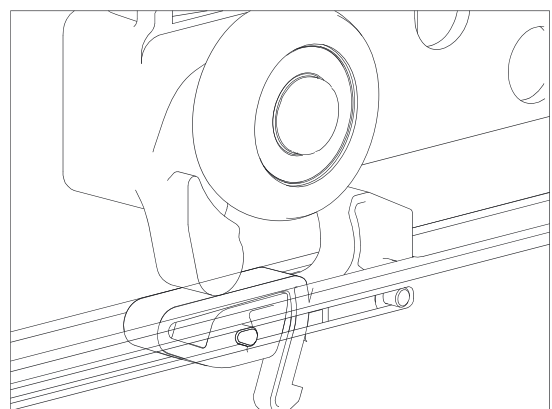
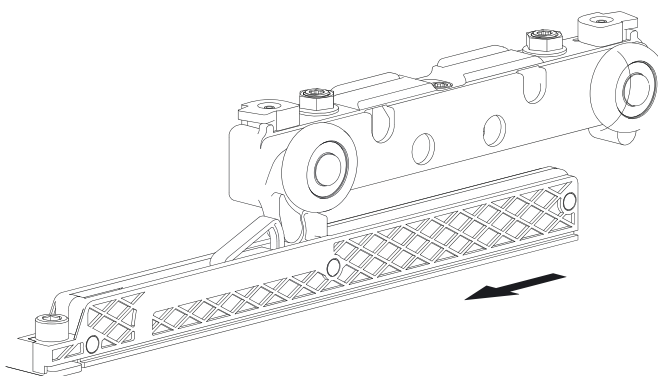
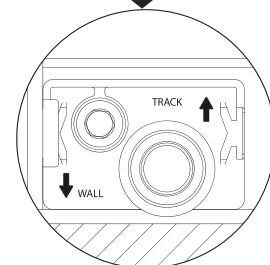
END CAPS



SOFT CLOSING

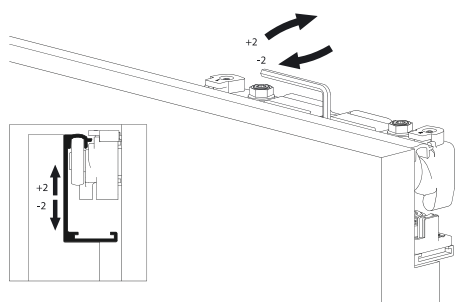


SPACER

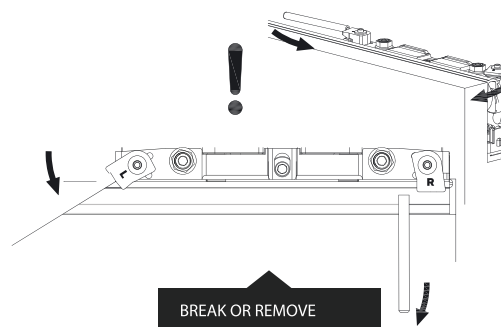


MOUNTING / MONTAGGIO

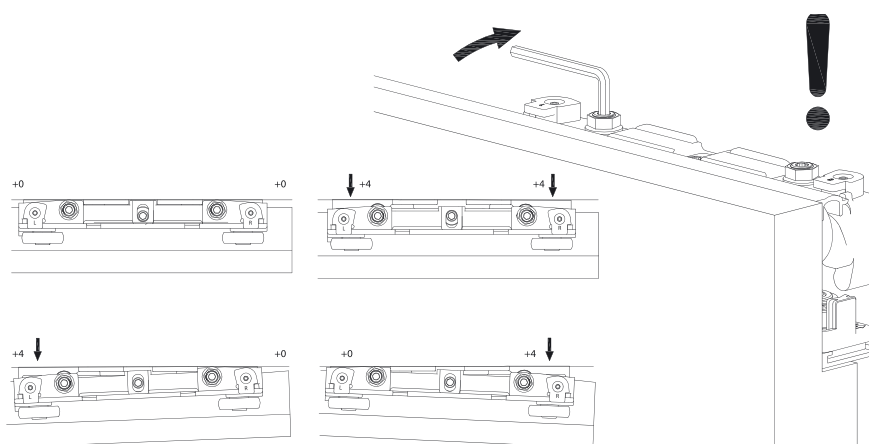
SLIDING HEIGHT ADJUSTMENT



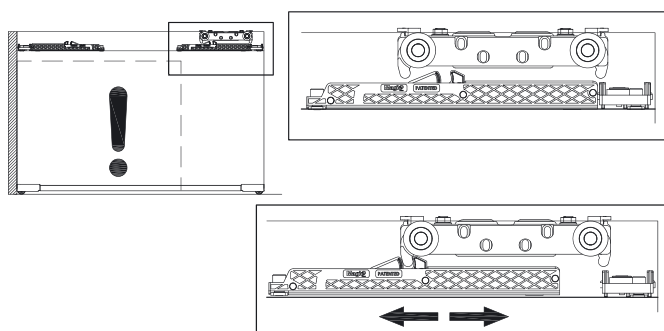
ANTI-UNHOOKING ACTIVATION



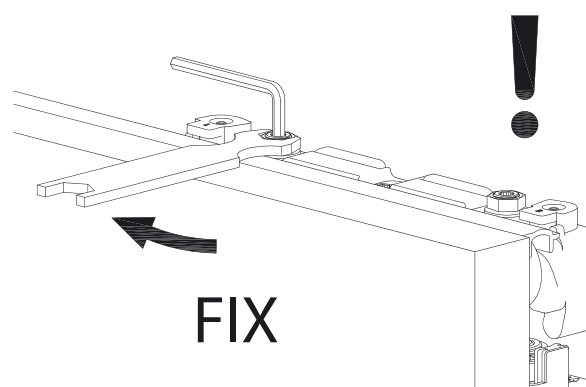
SLIDING ADJUSTMENT TO COMPENSATE WALL DIPS



WHEN NEEDED, ADJUST POSITION OF SOFT CLOSING SYSTEM



LOCK AFTER ADJUSTING





belldinni
interior doors

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