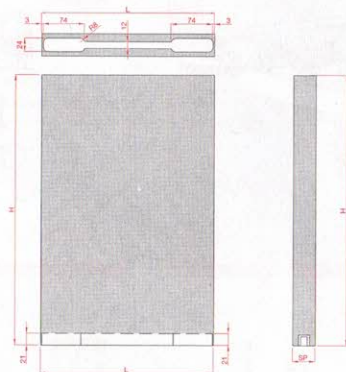
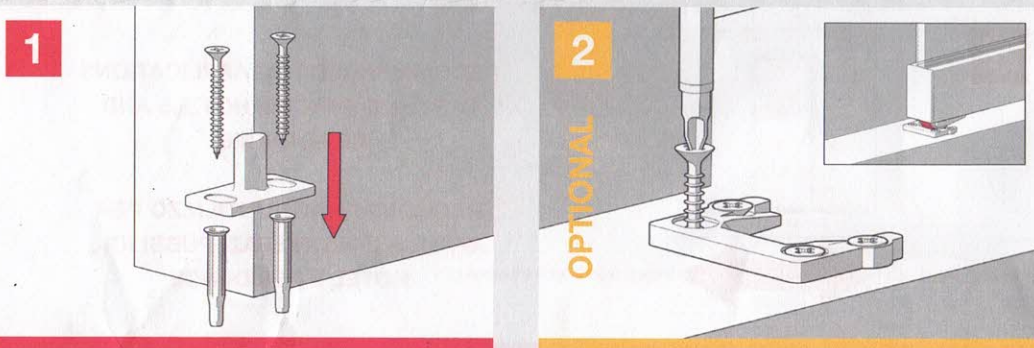
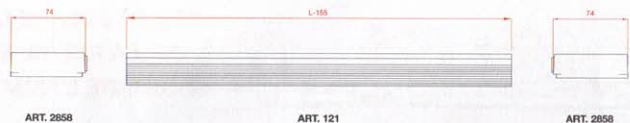
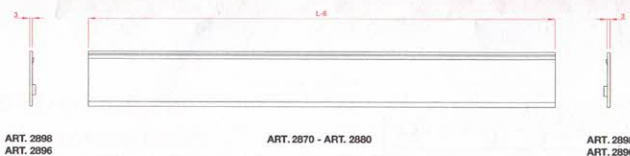
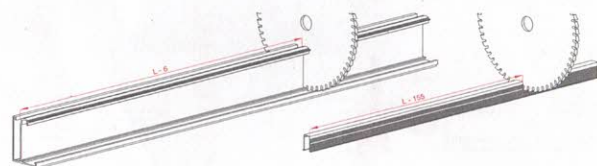




PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



EQUAL

WITH FLUID[®]

TECHNOLOGY

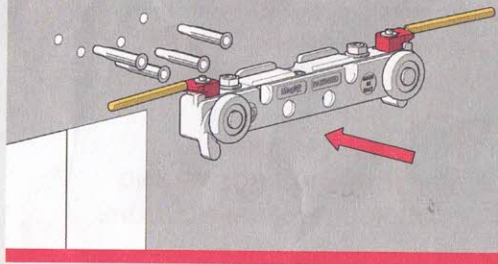
MOD. SYSTEM EQUAL 7002.06987 REV. 00

Thanks to *Equal* system, all additional milling processing on the door have been totally eliminated. The tracks, indeed, are directly screwed on the top and on the bottom edge of the door.

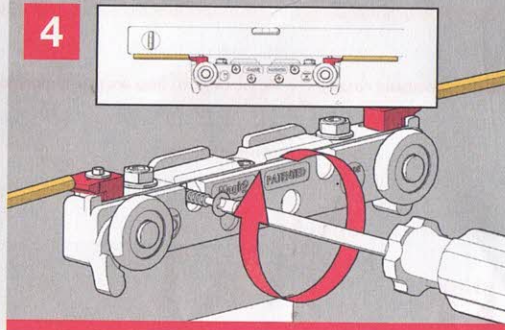
Grazie al sistema *Equal*, vengono completamente eliminate le lavorazioni di fresatura sulla porta: i binari, infatti, sono avvitati direttamente sia nella parte superiore che nella parte inferiore della porta.



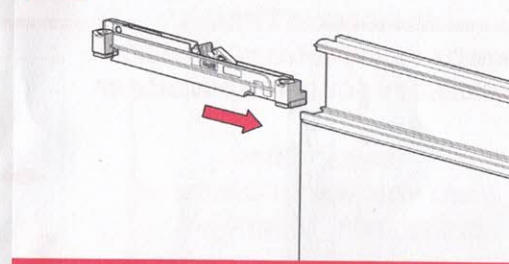
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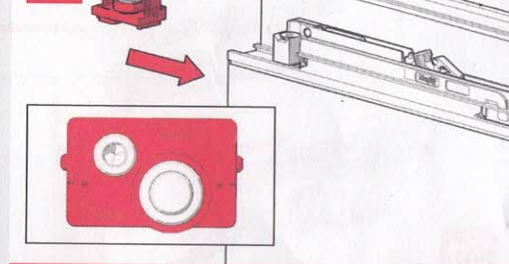
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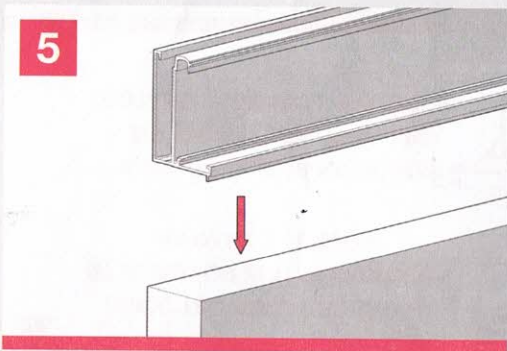
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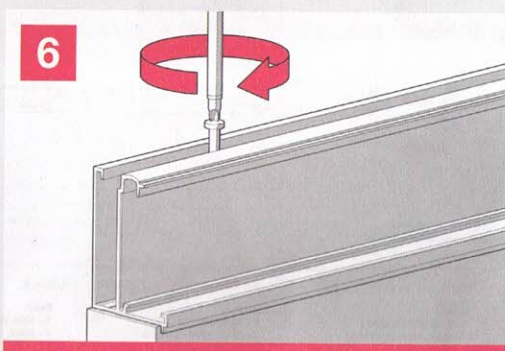
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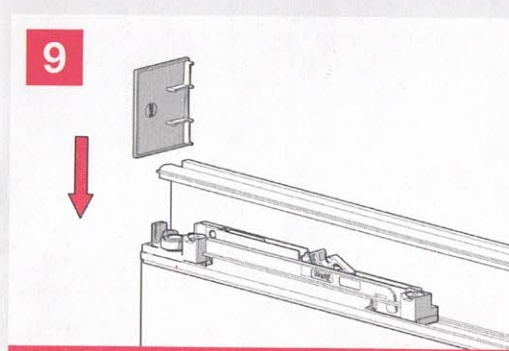
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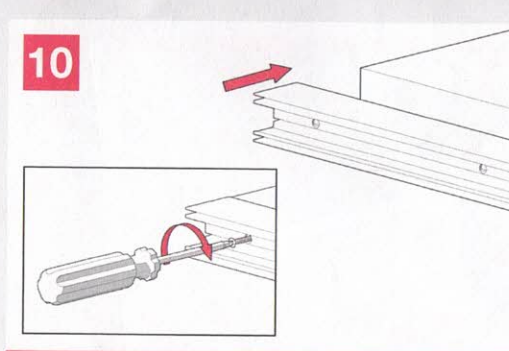
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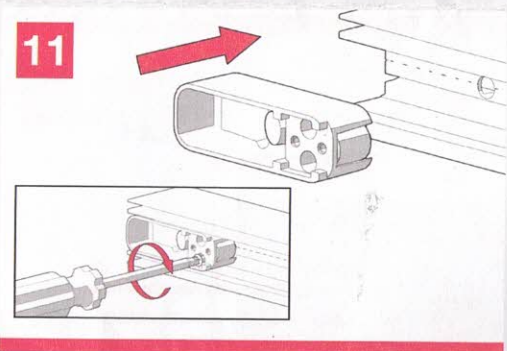
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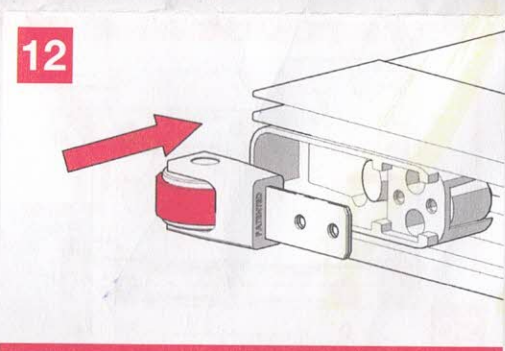
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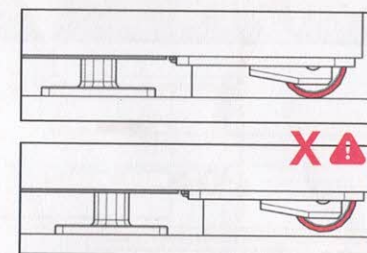
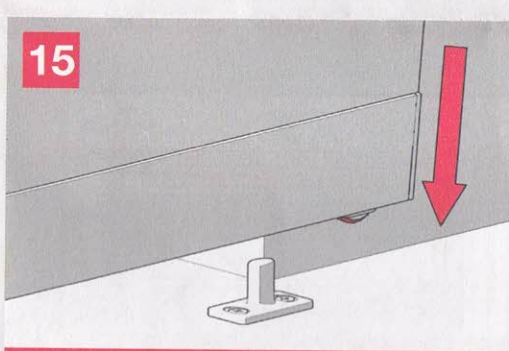
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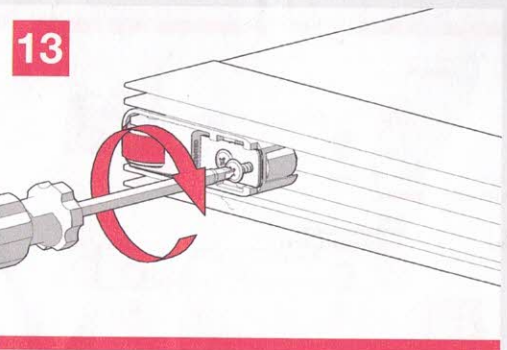
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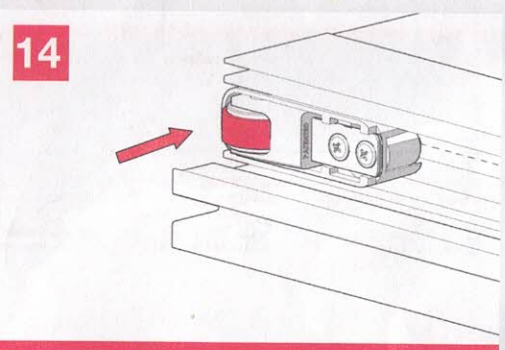
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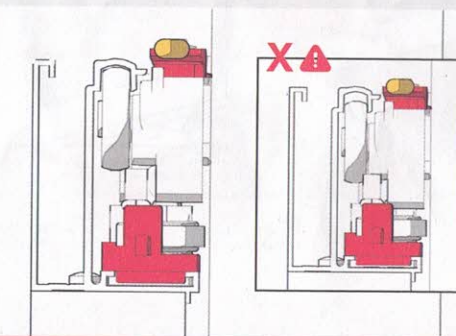
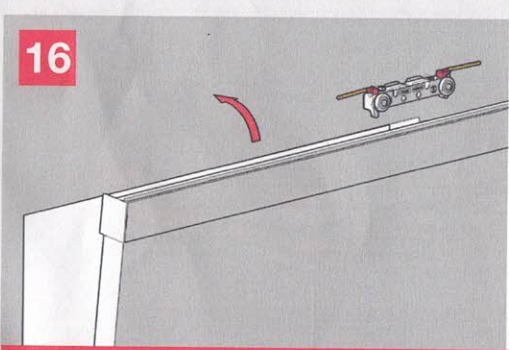
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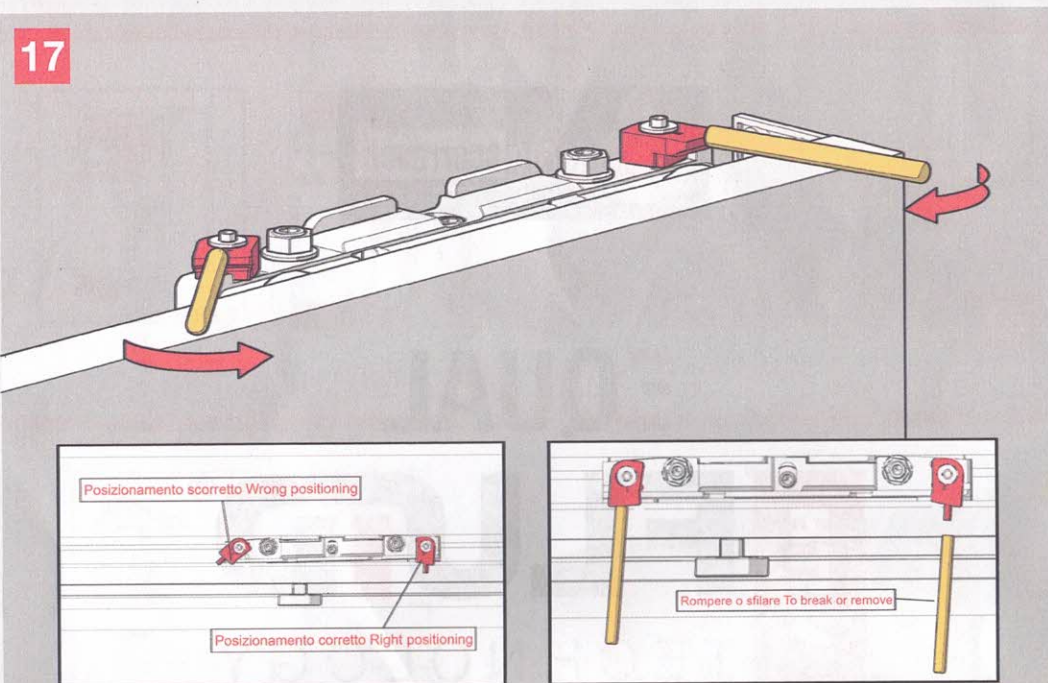
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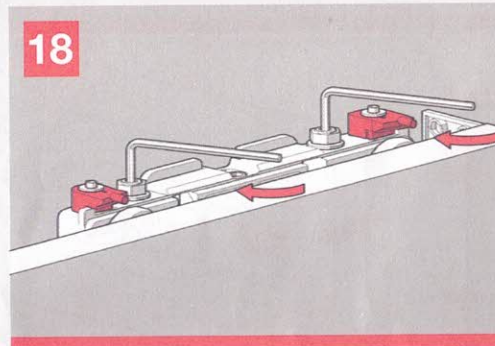
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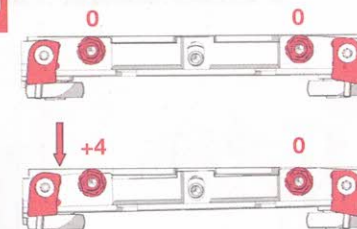
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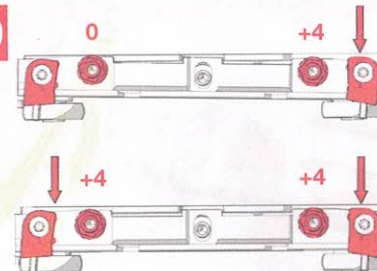
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19



20



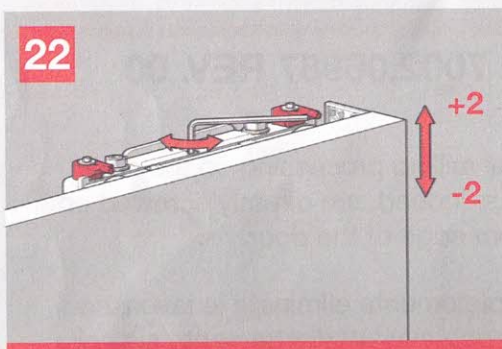
21

ALUMINIUM TRACK FOR IRREGULAR FLOOR
PROFILO IN ALLUMINIO PER PAVIMENTAZIONE
IRREGOLARE

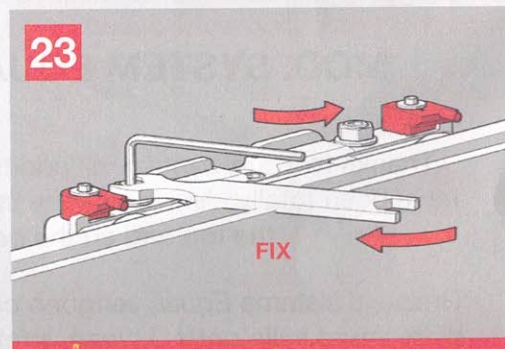
OPTIONAL



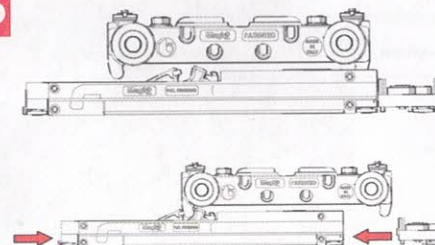
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23



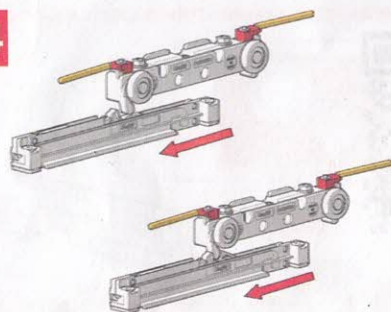
25



IN ORDER TO ADJUST DOOR
POSITIONING IT IS POSSIBLE TO
MOVE THE DAMPER

PER REGOLARE LA POSIZIONE
DELLA PORTA E' POSSIBILE
SPOSTARE L'AMMORTIZZATORE

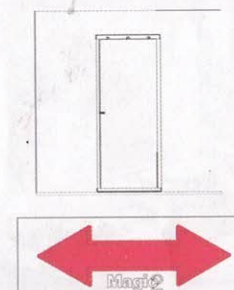
24



CLOSE THE DOOR SLOWLY AT
FIRST AUTOMATIC LOAD AFTER
INSTALLATION

CHIUDERE LA PORTA LENTAMENTE AL
PRIMO CARICAMENTO AUTOMATICO
DOPO L'INSTALLAZIONE

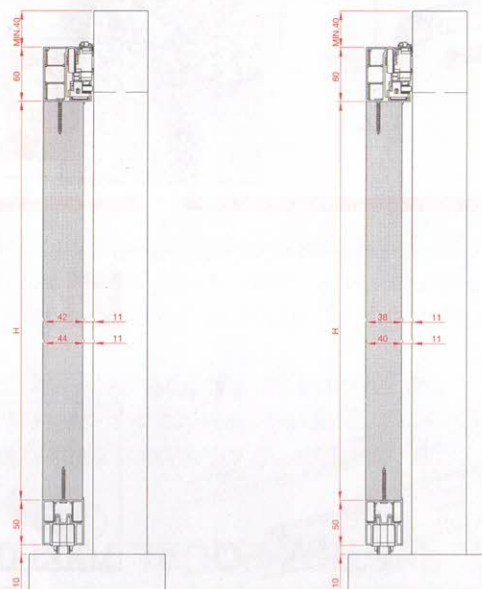
26



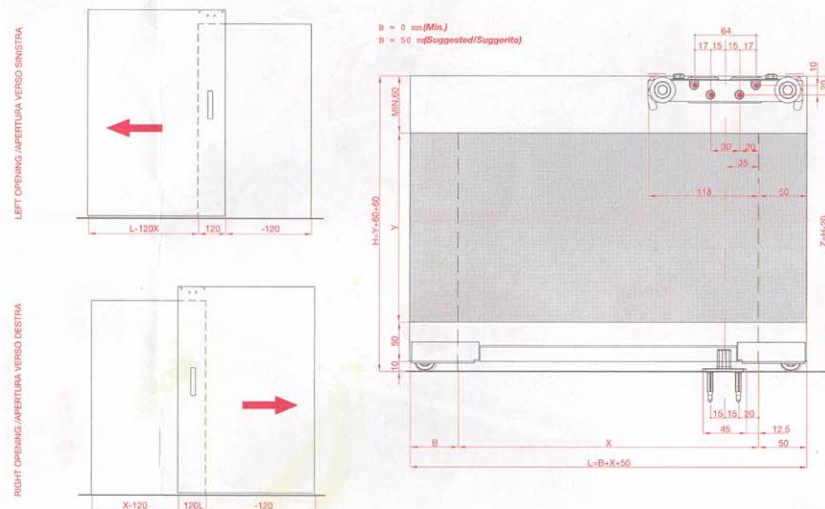
RECOMMENDED FOR APPLICATIONS
IN PUBLIC SPACES, HOTELS AND
RESIDENCES.

RACCOMANDATO L'UTILIZZO PER
APPLICAZIONI IN SPAZI PUBBLICI,
HOTEL E RESIDENCE

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



K.0451.1... - K.0452.1... - K.0453.1... - K.0454.1...

B=0
X= MIN. 800 (L=850)
X= MAX. 1050 (L=1100)

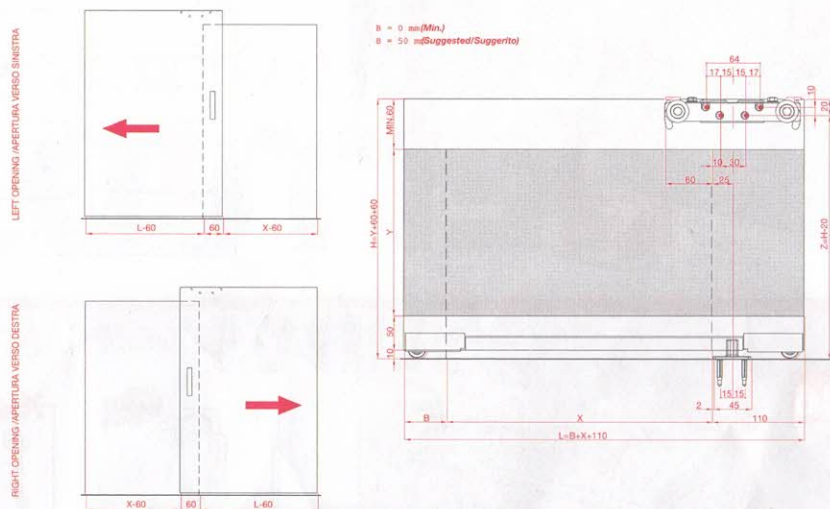
B=50
X= MIN. 800 (L=900)
X= MAX. 1000 (L=1100)

K.0451.2... - K.0452.2... - K.0453.2... - K.0454.2...

B=0
X= MIN. 800 (L=850)
X= MAX. 1750 (L=1800)

B=50
X= MIN. 800 (L=900)
X= MAX. 1700 (L=1800)

ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



K.0451.1... - K.0452.1... - K.0453.1... - K.0454.1...

B=0
X= MIN. 740 (L=850)
X= MAX. 990 (L=1100)

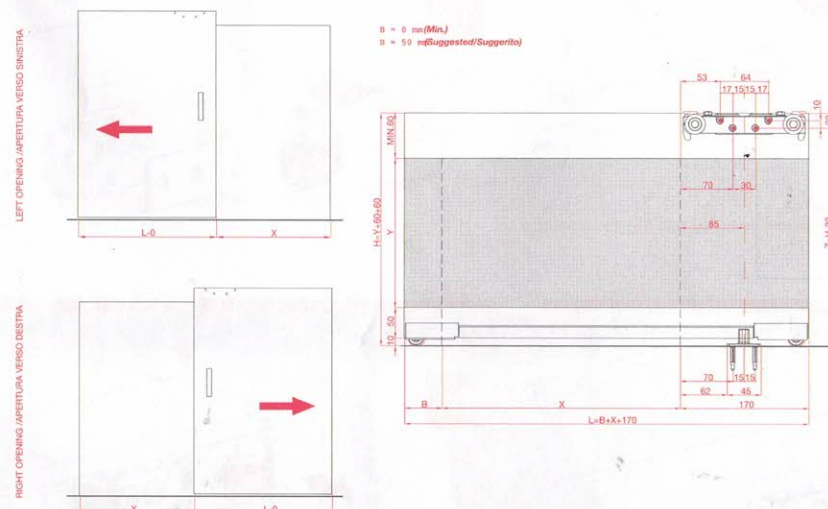
B=50
X= MIN. 740 (L=900)
X= MAX. 940 (L=1100)

K.0451.2... - K.0452.2... - K.0453.2... - K.0454.2...

B=0
X= MIN. 740 (L=850)
X= MAX. 1690 (L=1800)

B=50
X= MIN. 740 (L=900)
X= MAX. 1640 (L=1800)

ACCESSORIES PLACEMENT (TOTAL OPENING POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE APERTURA TOTALE)



K.0451.1... - K.0452.1... - K.0453.1... - K.0454.1...

B=0
X= MIN. 680 (L=850)
X= MAX. 930 (L=1100)

B=50
X= MIN. 680 (L=900)
X= MAX. 880 (L=1100)

K.0451.2... - K.0452.2... - K.0453.2... - K.0454.2...

B=0
X= MIN. 680 (L=850)
X= MAX. 1630 (L=1800)

B=50
X= MIN. 680 (L=900)
X= MAX. 1580 (L=1800)