

## Porta a libro con apertura tramite cardini

Folding door with hinge opening  
Porte en accordéon avec ouverture sur pivots  
Falt-Tür mit Öffnung mittels Scharniere  
Puertas libro con apertura mediante bisagras



Meccanismi per porte a libro con apertura tramite cardini

Mechanisms for folding doors with hinge opening

Mécanismes pour portes en accordéon avec ouverture sur pivots

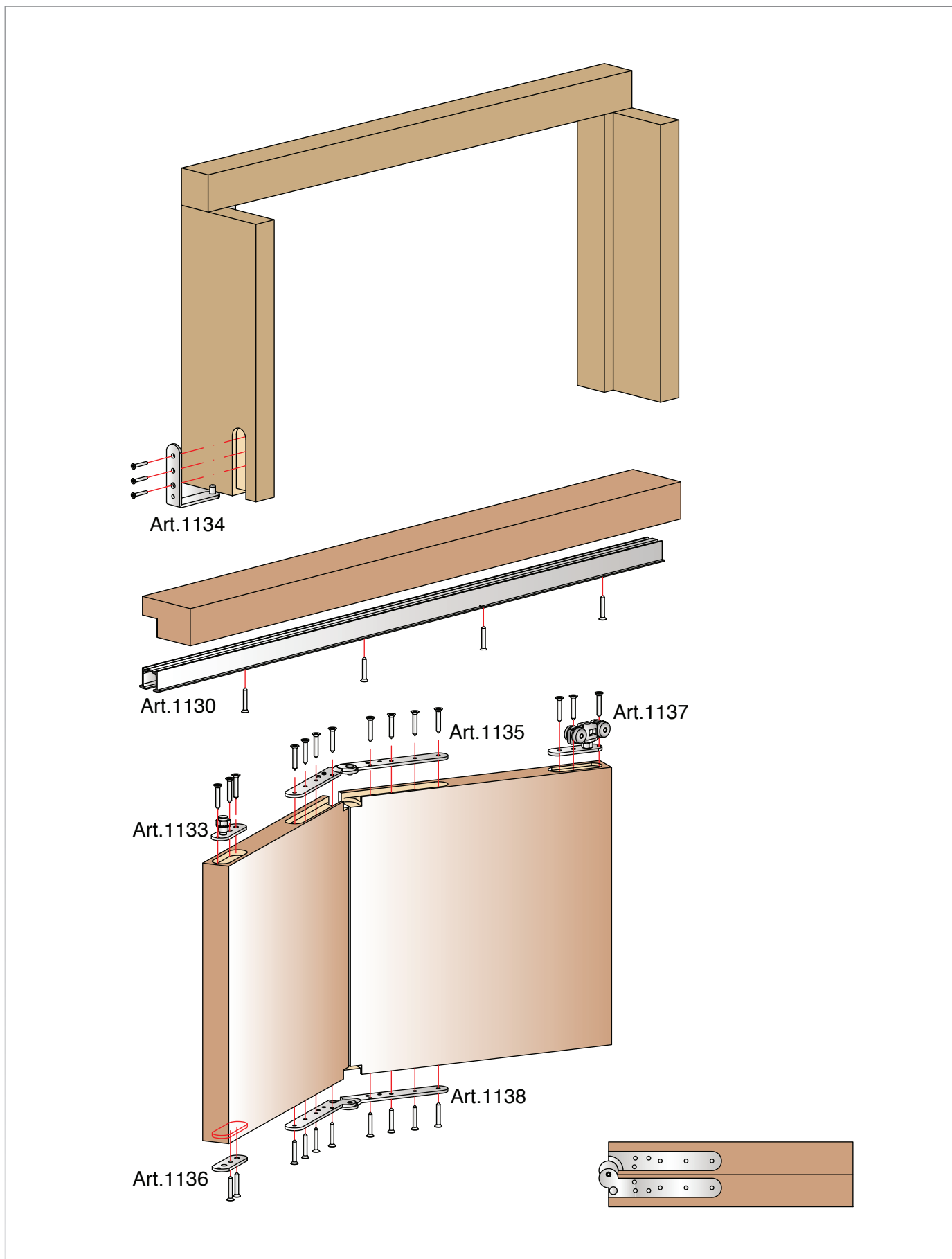
Mechanismus für Falt-Türen mit Öffnung mittels Scharnieren

Mecanismos para puertas plegables con apertura mediante bisagras

# Montaggio porte a libro con ante ravvicinate



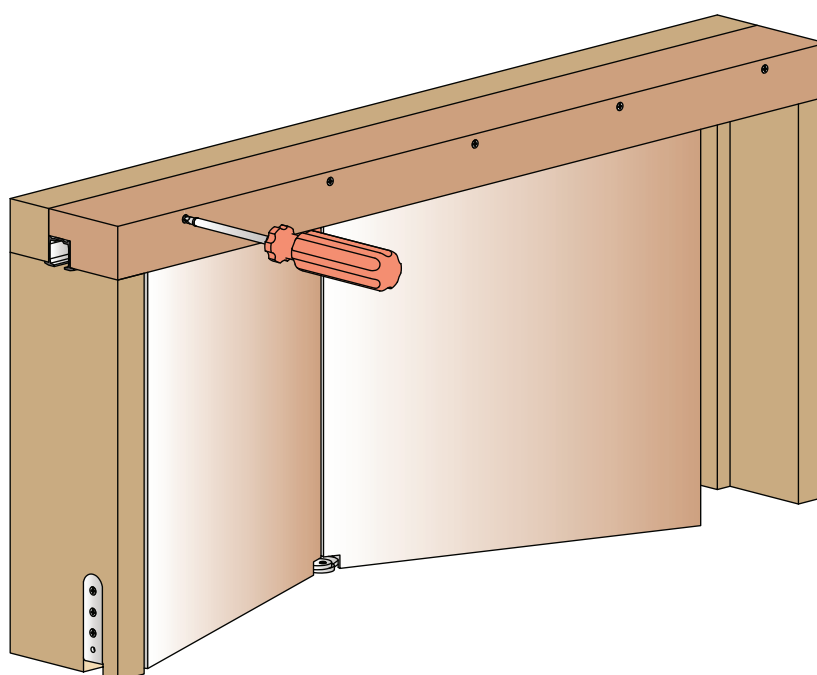
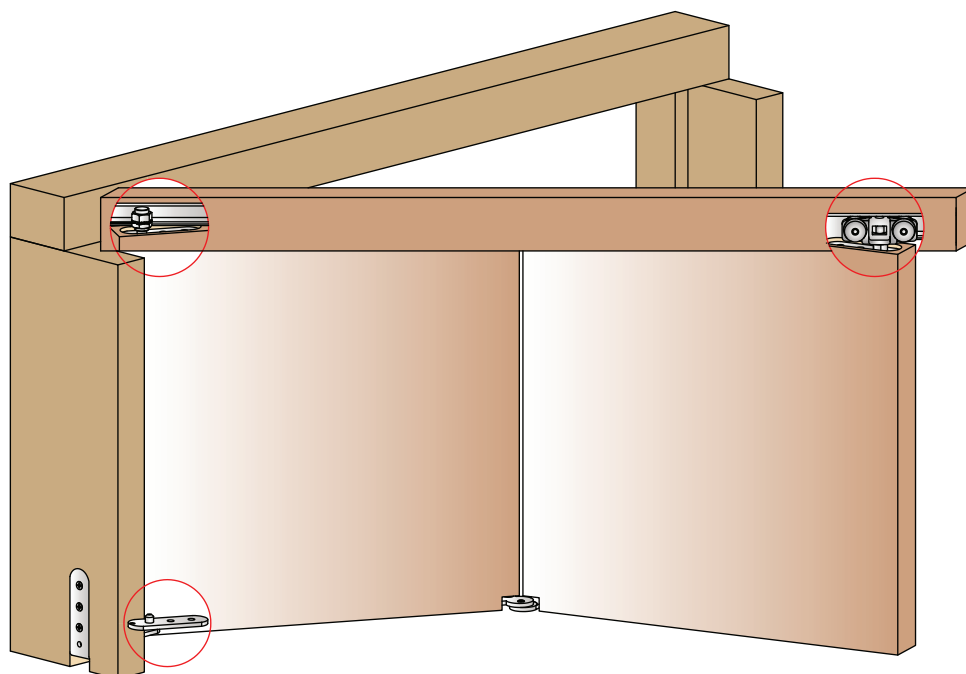
Fixing folding doors with joined panels  
Montage portes en accordéon avec vantaux alignés  
Montage für Falt-Türen mit naheliegenden Türflügeln  
Montaje de puertas plegables con puertas cercanas



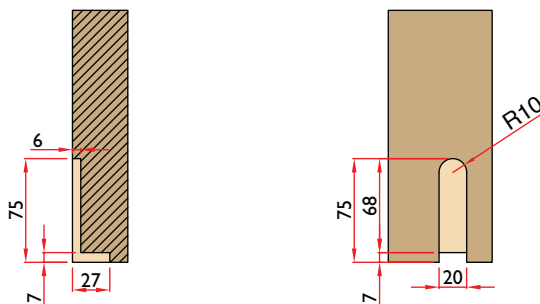
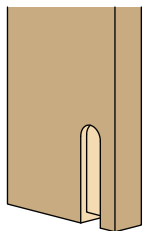
PORTA A LIBRO

## Montaggio porte a libro con ante pari ravvicinate

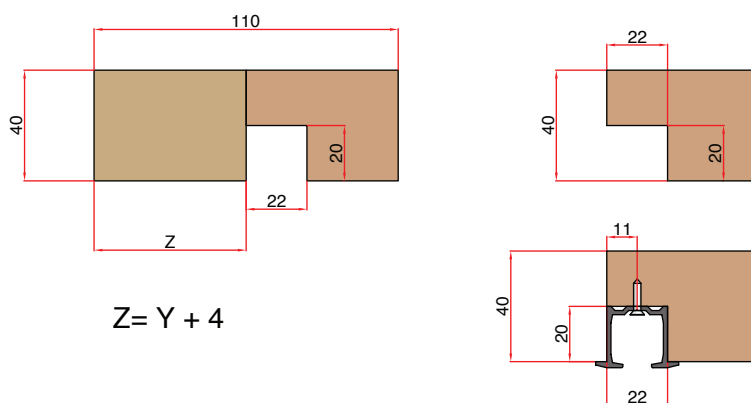
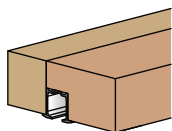
Fixing folding doors with equally spaced panels  
Montage portes en accordéon avec vantaux pairs alignés  
Montage für falt-Türen mit gleichen naheliegenden Türflügeln  
Montaje de puertas plegables con puertas iguales cercanas



STIPITE INFERIORE



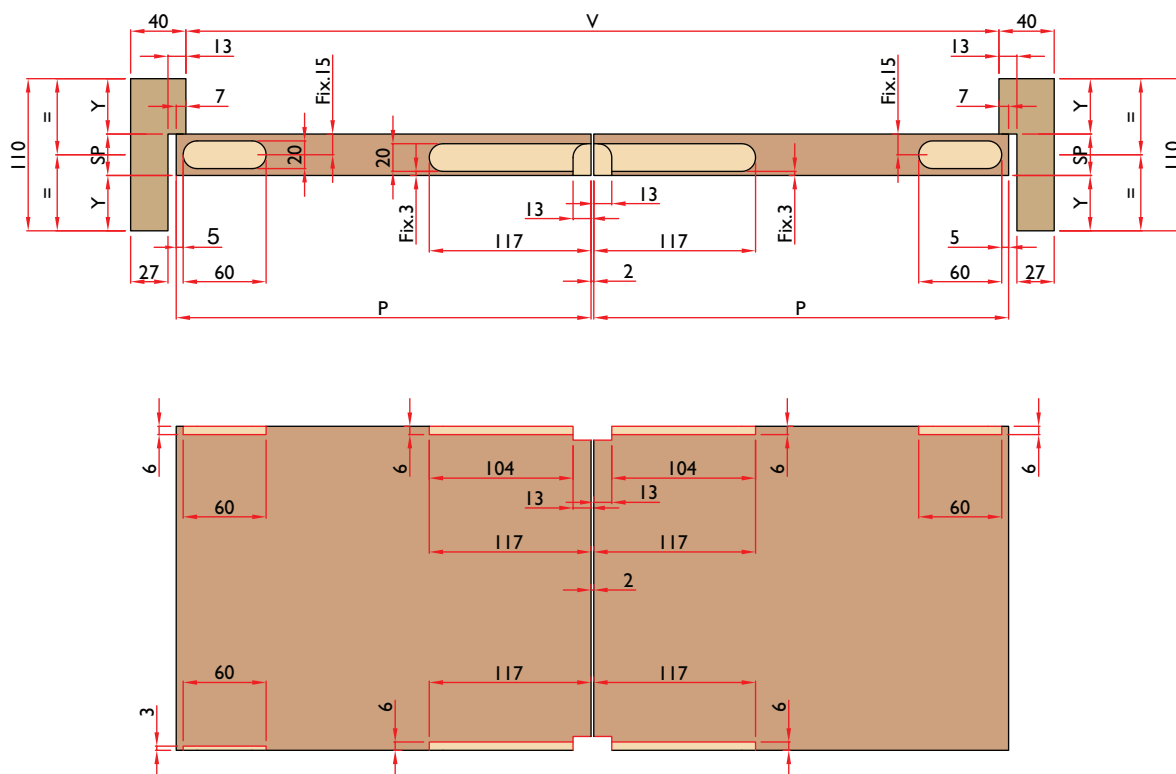
STIPITE SUPERIORE



MISURA ANTE

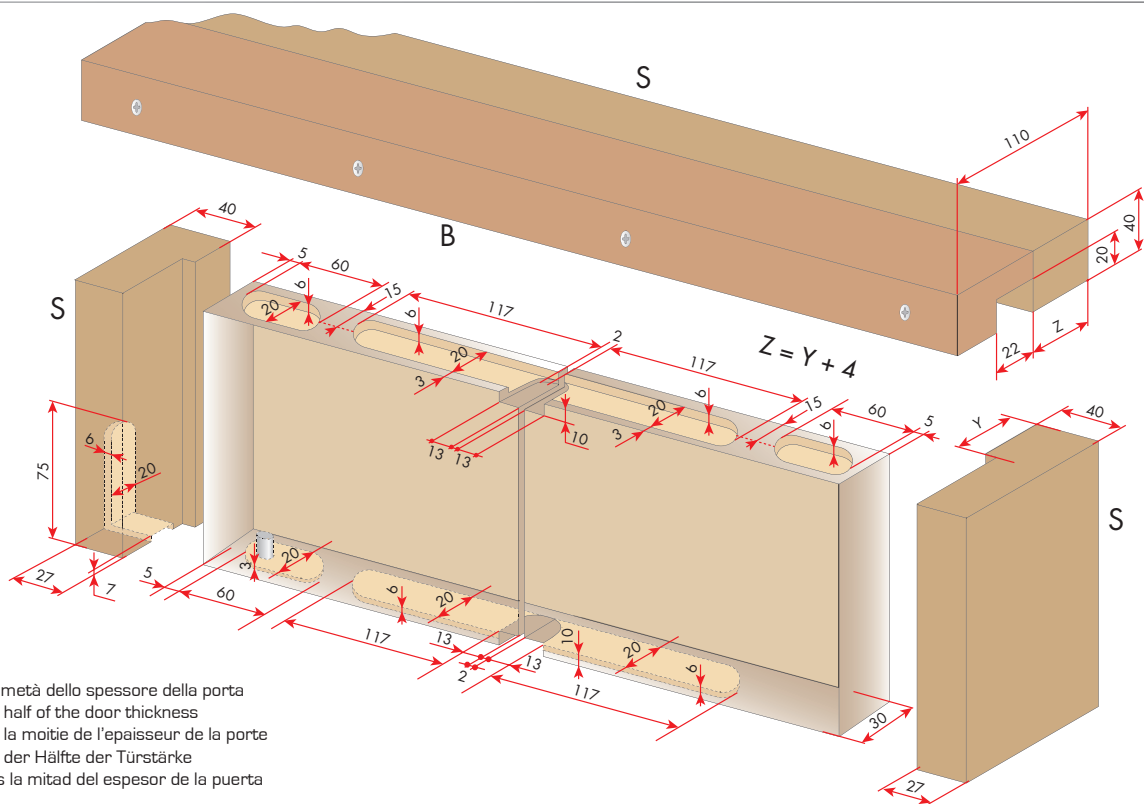
$P = (V : 2) + 4$

$Y = 55 - (SP : 2)$



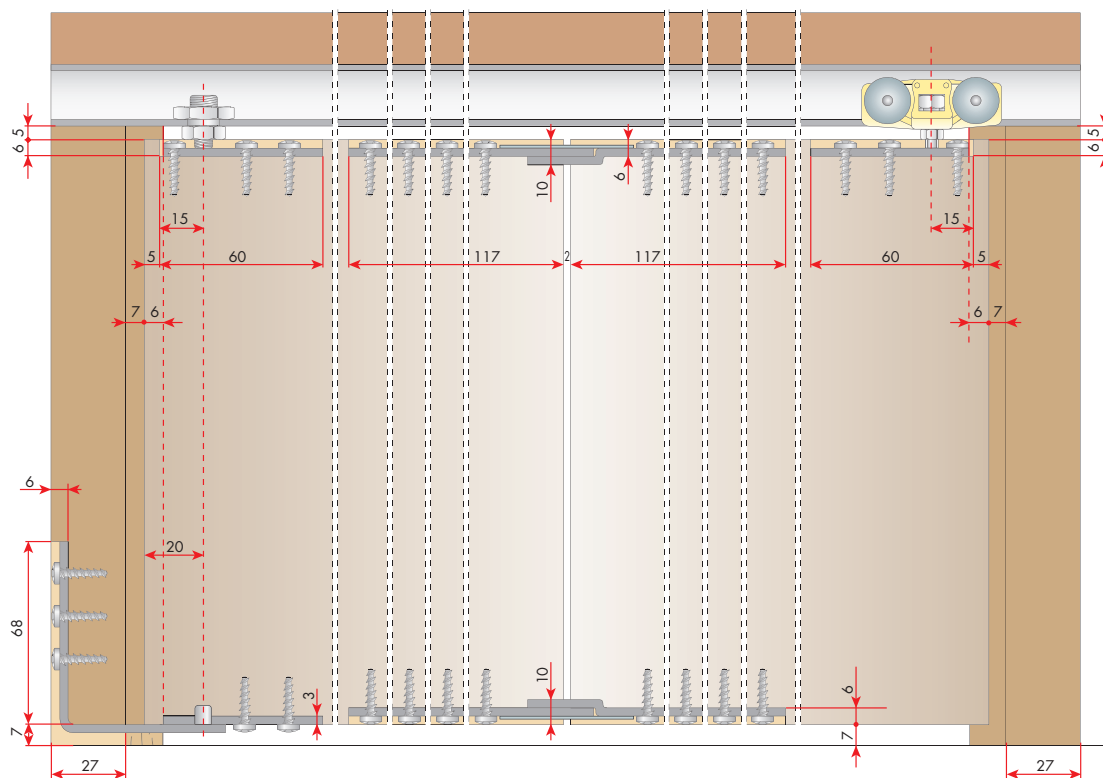
# Descrizione con quote per fresature

Design with dimension for milling  
 Description avec cotes pour fraisages  
 Anleitung mit quoten für fräsungen  
 Description con medidas para fresados



Y = 55 meno metà dello spessore della porta  
 Y = 55 minus half of the door thickness  
 Y = 55 moins la moitié de l'épaisseur de la porte  
 Y = 55 minus der Hälfte der Türstärke  
 Y = 55 menos la mitad del espesor de la puerta

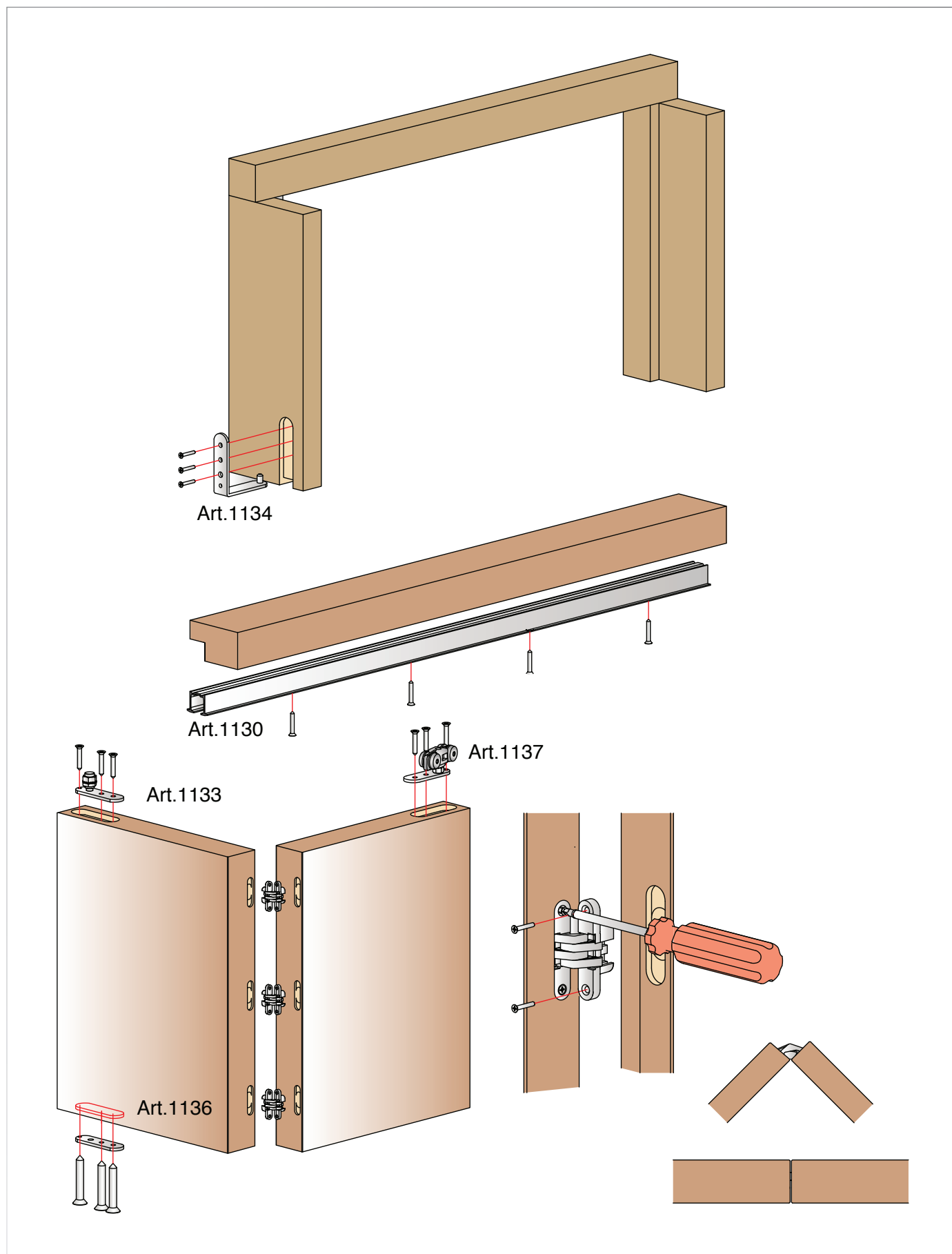
SE NON SI FANNO FRESATURE MANTENERE mm 11 DI DISTANZA TRA PORTA E BINARIO ART. 1130  
 IF MILLING IS NOT CARRIED OUT, MAINTAIN A DISTANCE OF 11mm BETWEEN THE DOOR AND THE TRACK ART. 1130  
 LORSQUE L'ON NE FAIT PAS DE FRAISAGE, GARDER 11 mm DE DISTANCE ENTRE LA PORTE ET LE RAIL ART. 1130  
 WERDEN KEINE FRÄSUNGEN DURCHFÜHRT, IST DIE DISTANZ VON 11 MM ZWISCHEN TÜR UND SCHIENE ART. 1130 BEIZUBEHALTEN.  
 SI NO SE REALIZAN FRESADOS, DEJAR 11 mm DE DISTANCIA ENTRE LA PUERTA Y EL CARRIL ART. 1130



PORTA A LIBRO

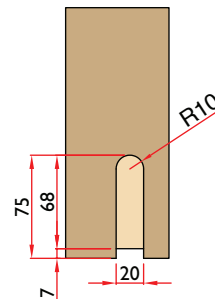
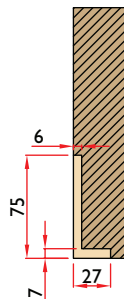
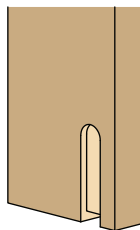
# Montaggio porte a libro con cerniere con ante pari ravvicinate

Fixing folding doors with hinges with equally spaced panels  
Montage portes en accordéon avec charnières et vantaux pairs alignés  
Montage für falt-Türen mit Scharnieren und mit gleichen naheliegenden Türflügeln  
Montaje de puertas plegables con bisagras con puertas iguales cercanas

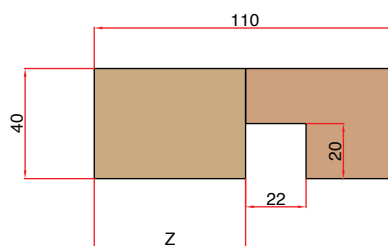
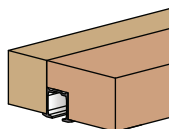


PORTA A LIBRO

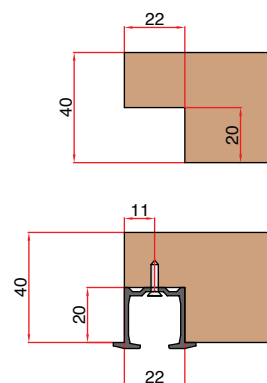
STIPITE INFERIORE



STIPITE SUPERIORE



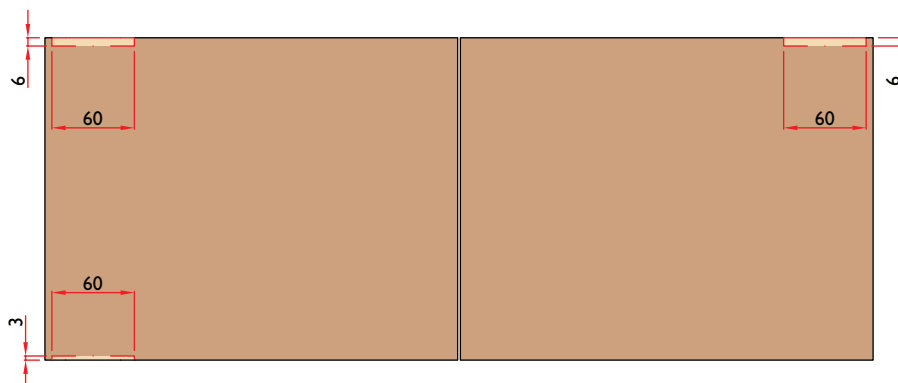
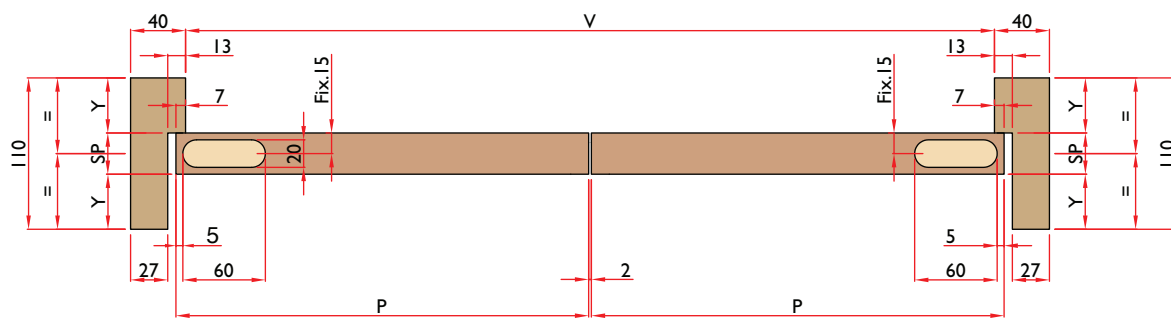
$$Z = Y + 4$$



MISURA ANTE

$$P = (V : 2) + 4$$

$$Y = 55 - (SP : 2)$$

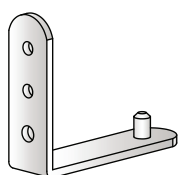


**BINARI IN ALLUMINIO**

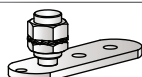


Art.1130

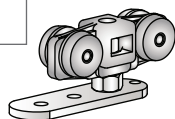
**ART.1133-1137 (MAX. KG30)**



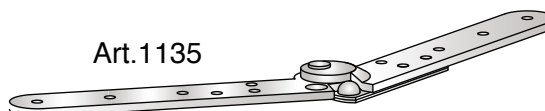
Art.1134



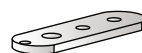
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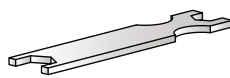
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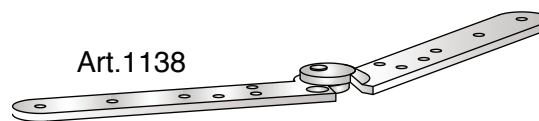
Art.1135



Art.1136

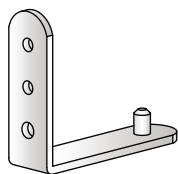


Art.1025

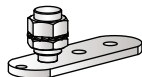


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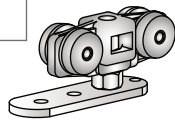
**ART.1133/1751/N (MAX KG.40)**



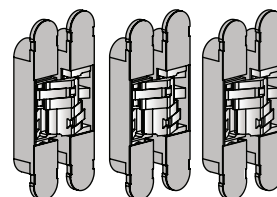
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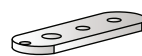
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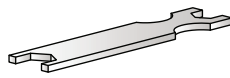
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Art.1751/N

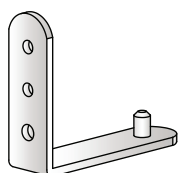


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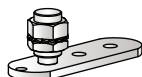


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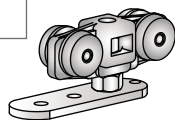
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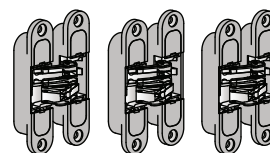
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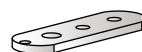
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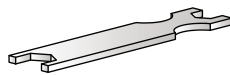
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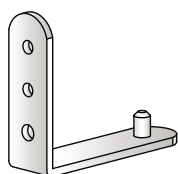


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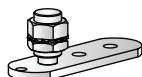


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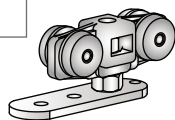
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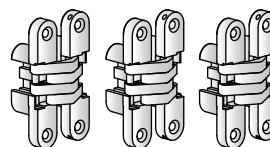
Art.1134



Art.1133



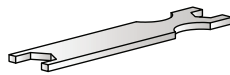
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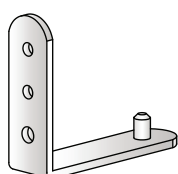


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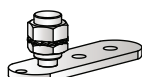


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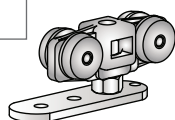
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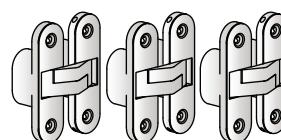
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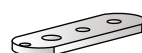
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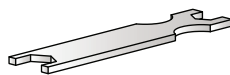
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Art.1757/PI



Art.1136



Art.1025