Montážny návod Riex VR31 posuvné dvere

Hliníkový systém posuvných dverí Riex VR31 pre vstavané skrine a šatníky – rámové dvere s výplňou 10 mm (doska, sklo alebo zrkadlo 4 mm s tesnením) alebo 18 mm.
Ďalšie strany sú montážny návod výrobcu – zostavenie rámu, výpočet rozmerov výplne, montáž vedení, vozíkov, tlmičov a nastavenie. Pre dvere z dosky pozri návod VR30.

Spoločné diely

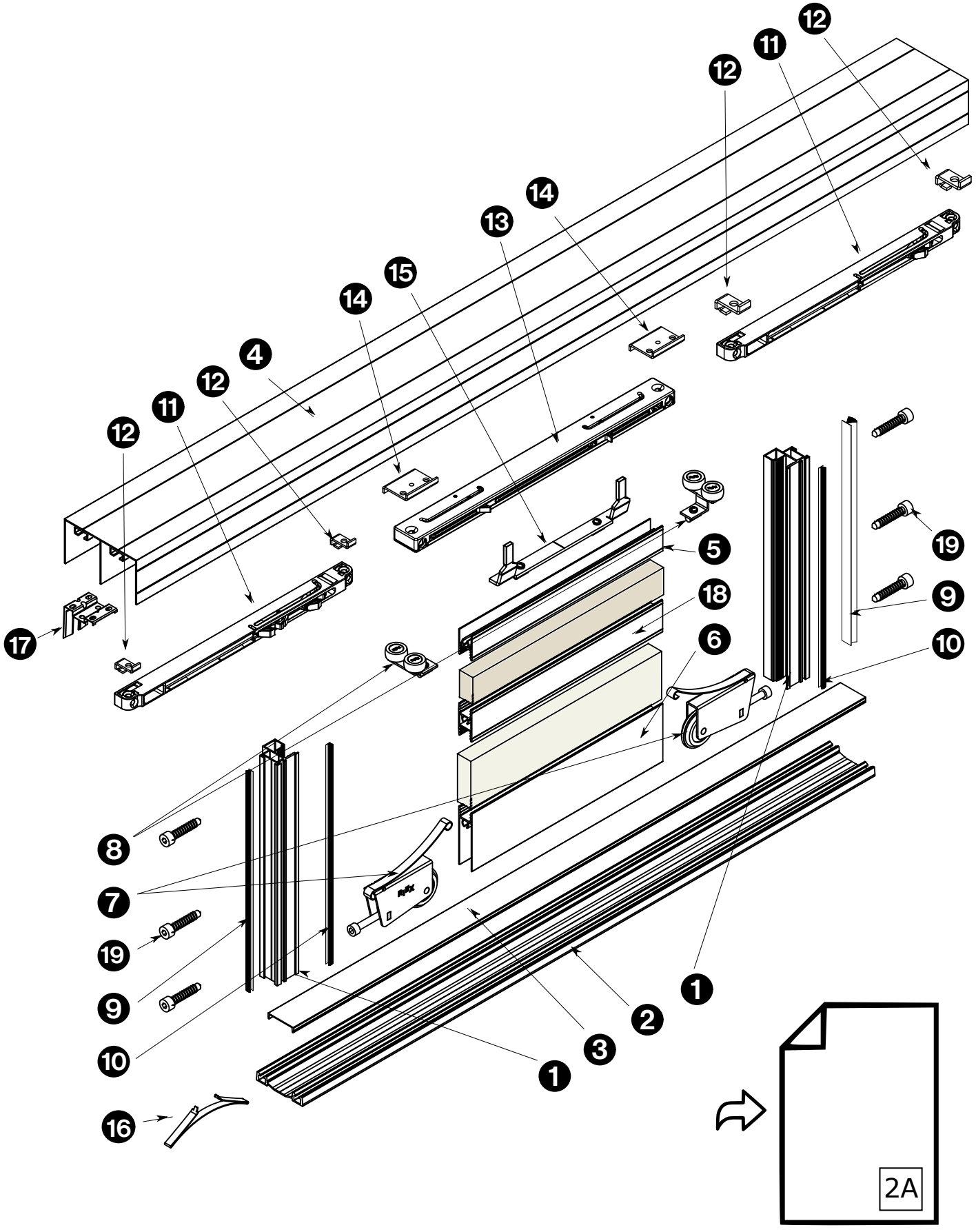
Diel	Poznámka
Horné / spodné vedenie	1800, 2900, 3800, 5900 mm
Tlmiče	krajný 10–50 kg, stredový 15–50 kg
Kefy a tesnenia	predávame na metre

Profily dlhšie ako 2 m sú nadrozmerný tovar – len osobný odber v Prievidzi.

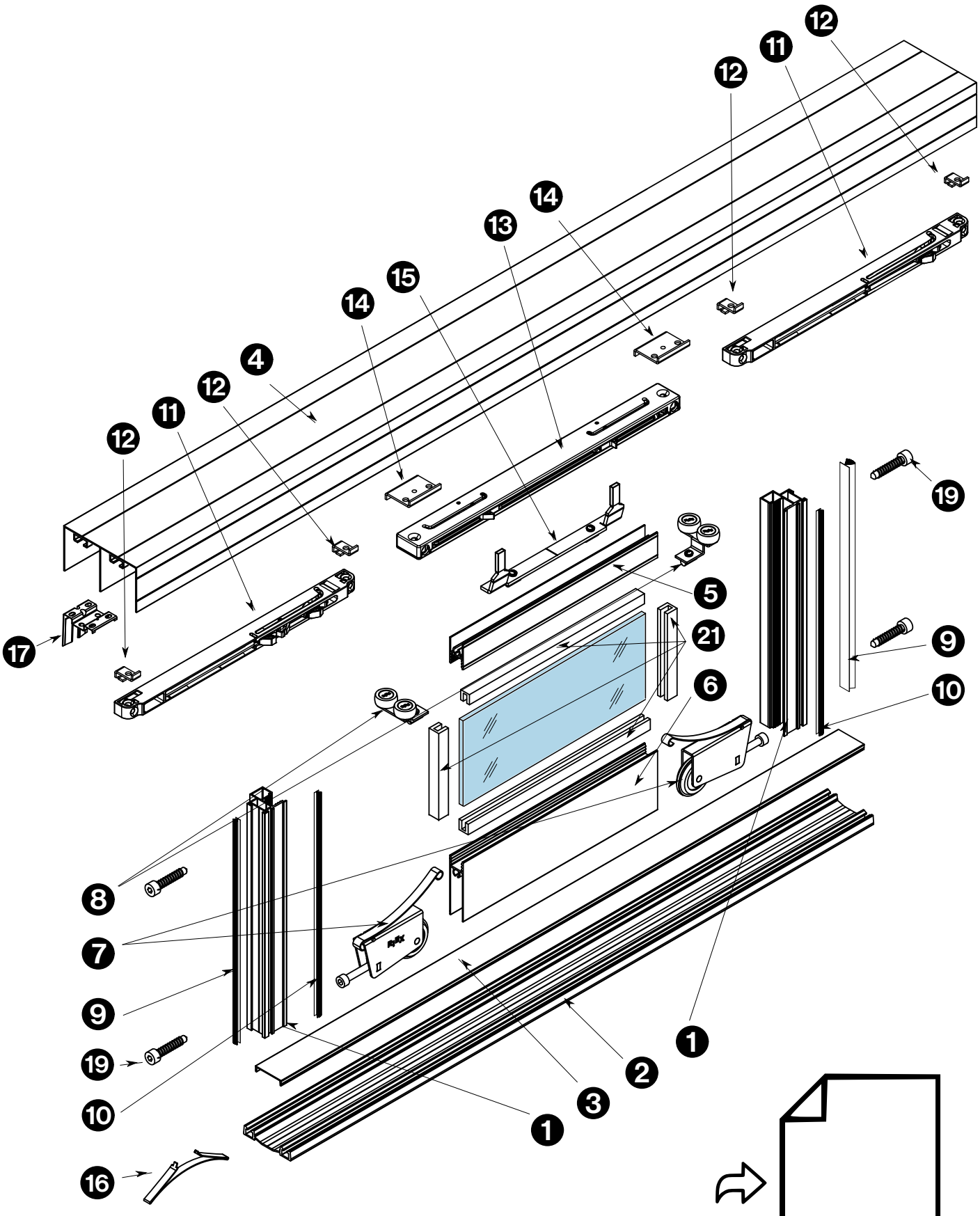
Obsah

- Zostavenie rámu a výpočet výplne
- Montáž vedení, vozíkov a tlmičov
- Nastavenie dverí

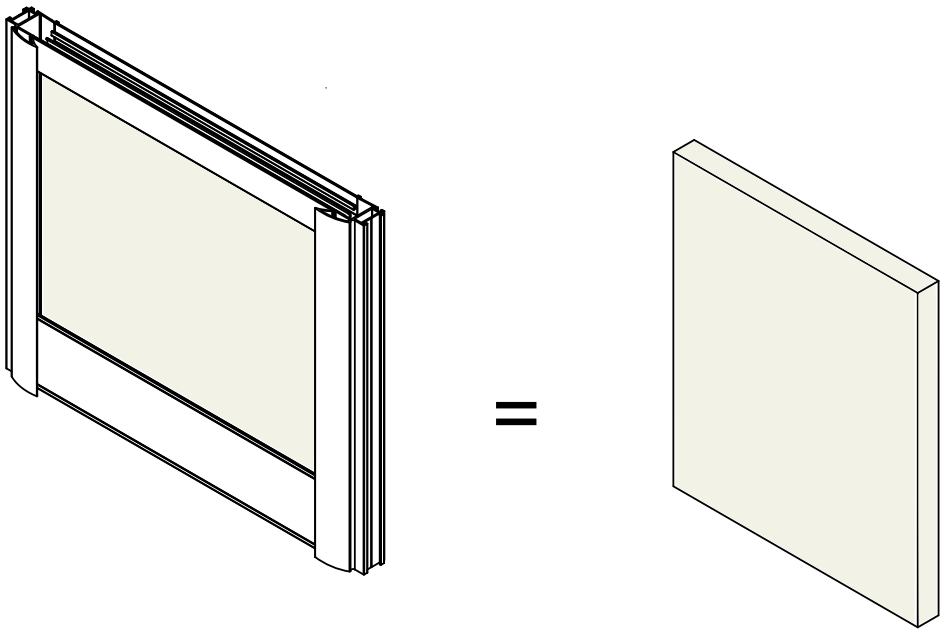
RIEX



RIEX

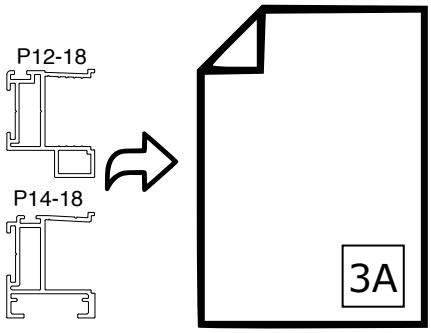


RIEX



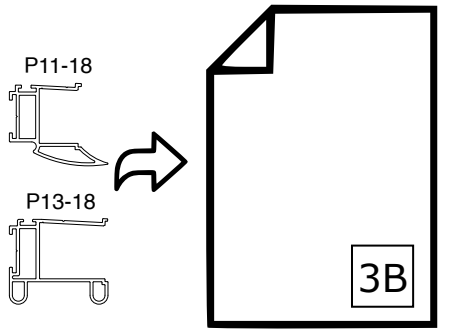
P12-18

P14-18

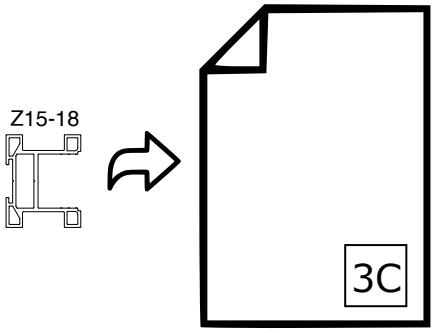


P11-18

P13-18

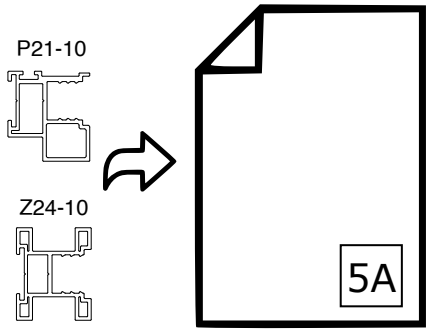


Z15-18

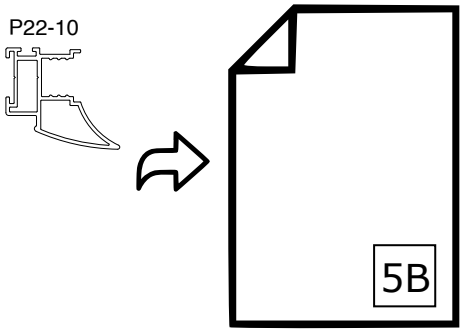


P21-10

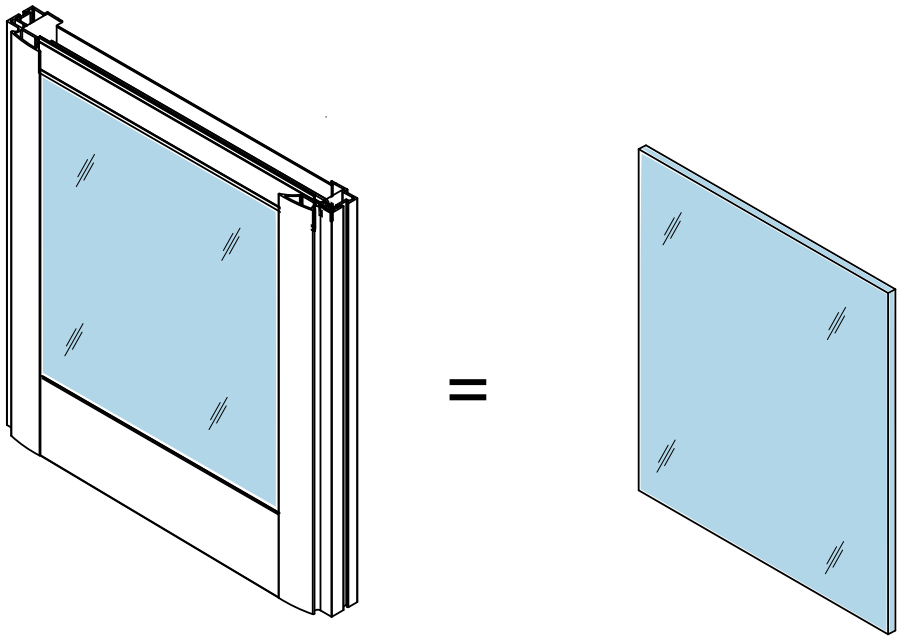
Z24-10



P22-10

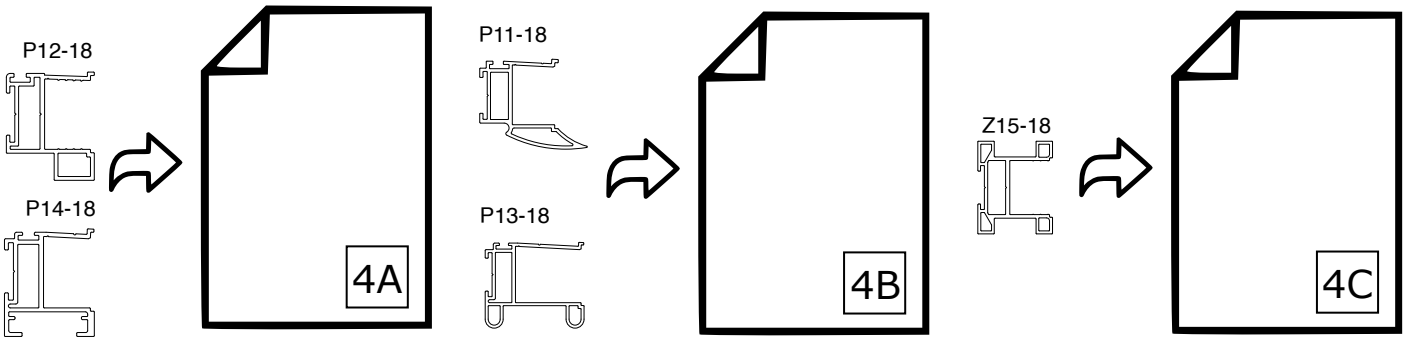


RIEX



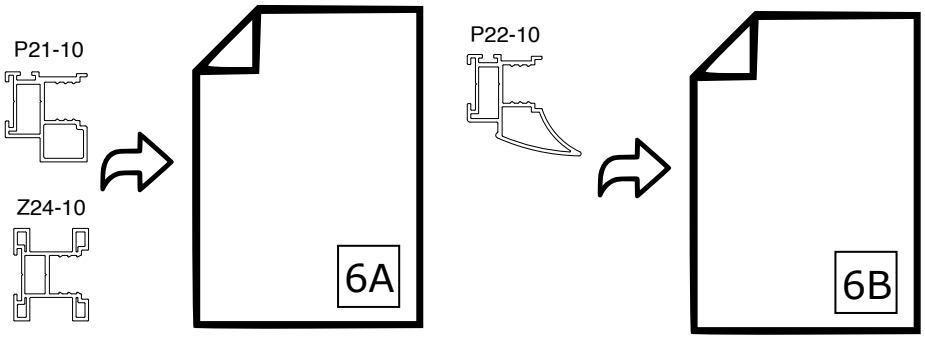
P12-18

P14-18



P21-10

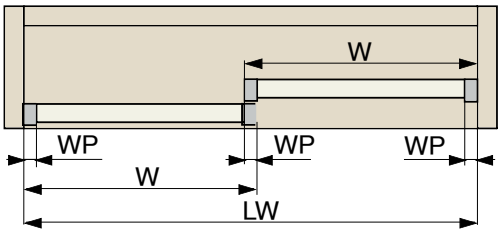
Z24-10

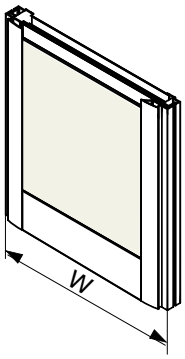


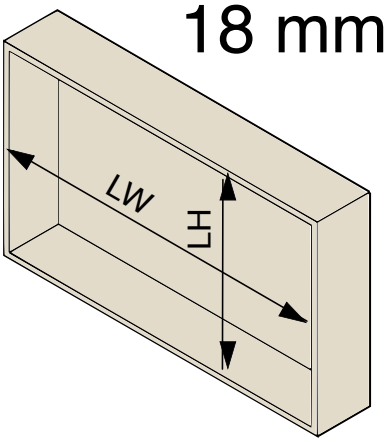
RIEX

18 mm

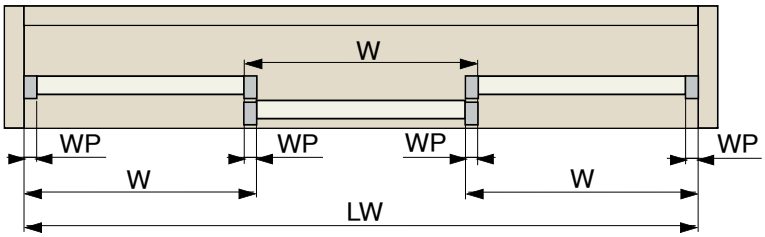
W = (LW + WP)/2



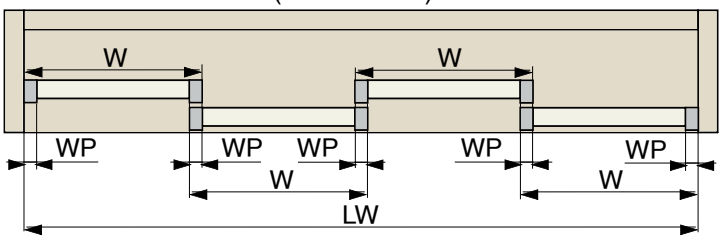




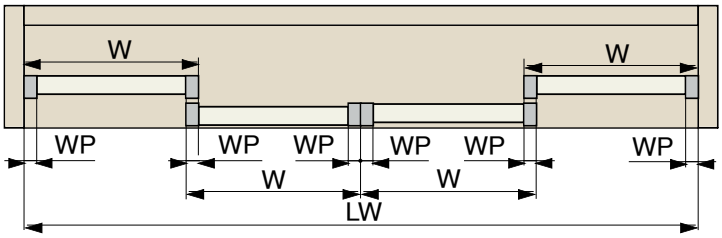
W = (LW + 2×WP)/3

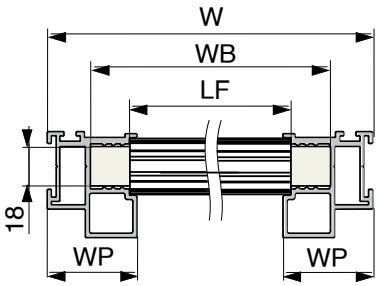


W = (LW + 3×WP)/4

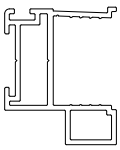


W = (LW + 2×WP)/4



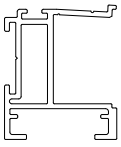


P12-18

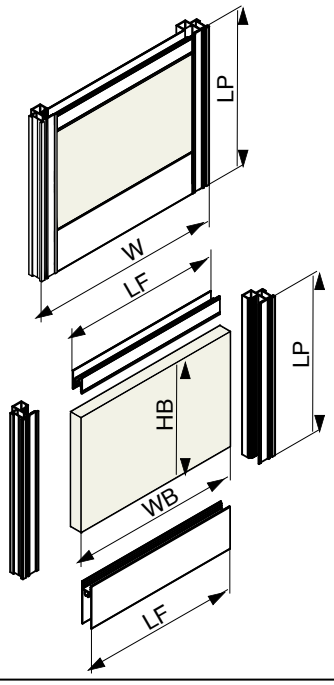


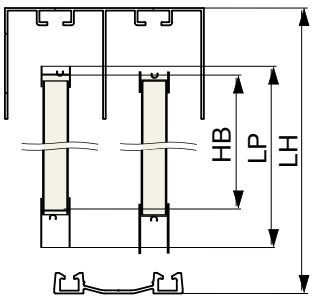
WP = 23
WB = W - 21
LF = W - 44

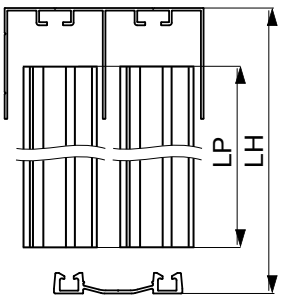
P14-18



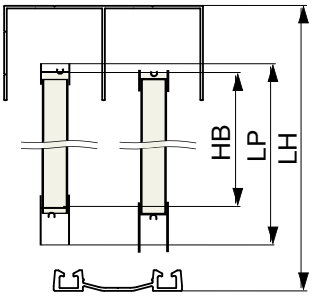
WP = 23
WB = W - 21
LF = W - 45

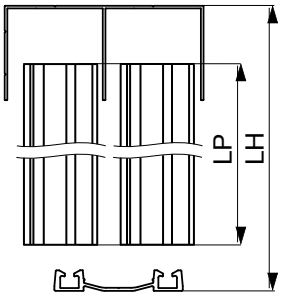






LP = LH - 49
HB = LH - 110



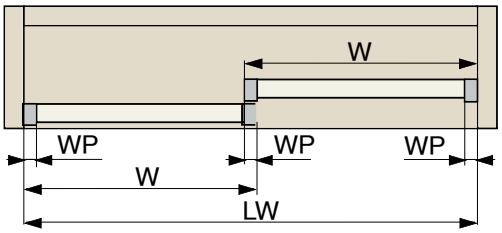


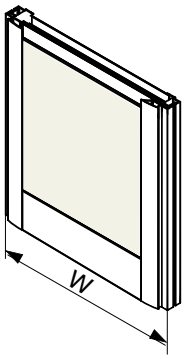
LP = LH - 44
HB = LH - 105

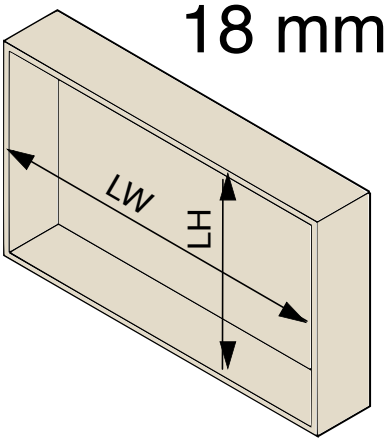
RIEX

18 mm

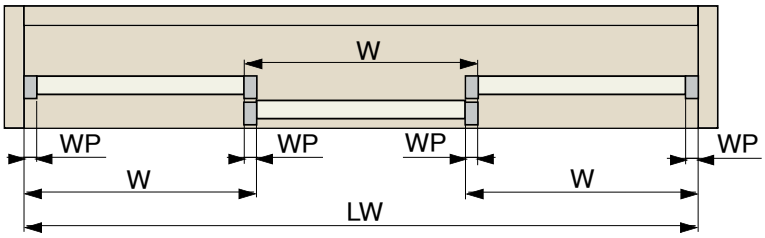
W = (LW + WP)/2



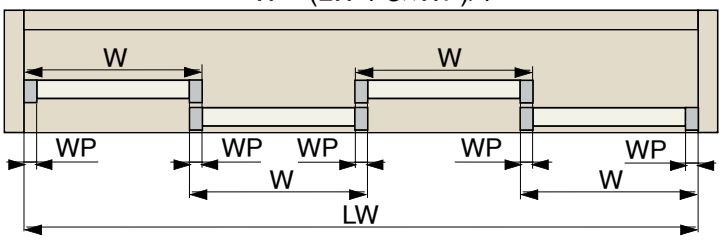




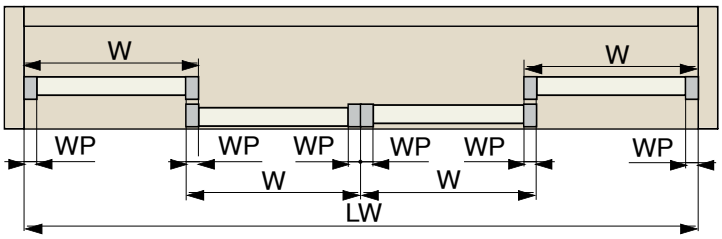
W = (LW + 2×WP)/3

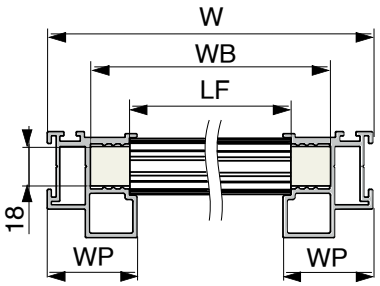


W = (LW + 3×WP)/4

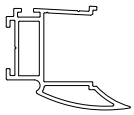


W = (LW + 2×WP)/4



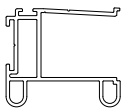


P11-18

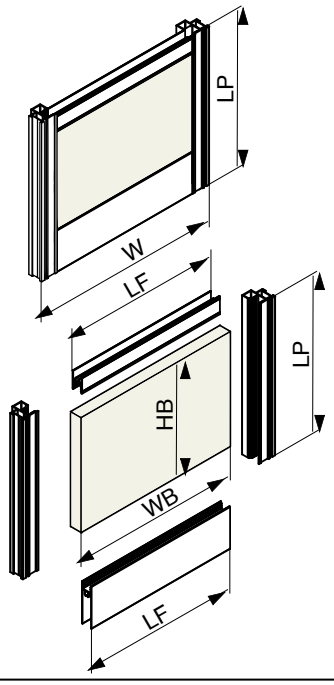


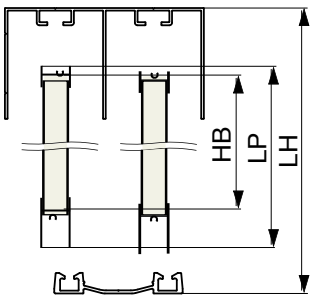
WP = 32
WB = W - 21
LF = W - 46

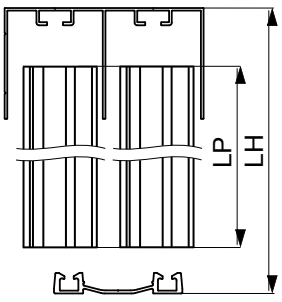
P13-18



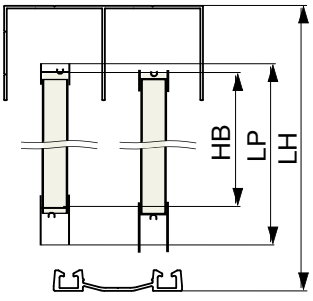
WP = 32
WB = W - 21
LF = W - 64

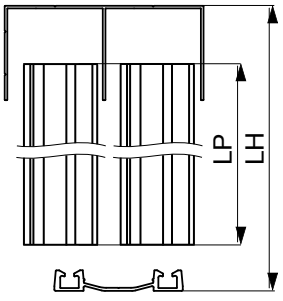






LP = LH - 49
HB = LH - 110





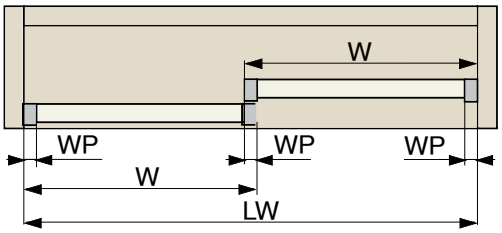
LP = LH - 44
HB = LH - 105

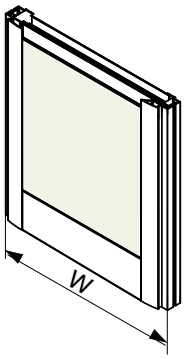
3B

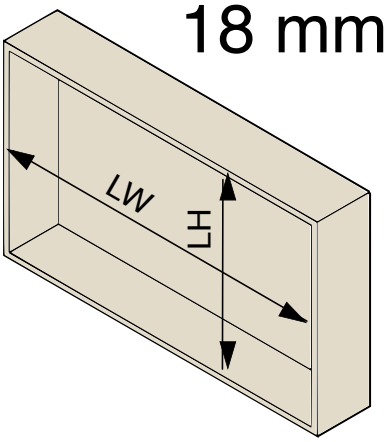
RIEX

18 mm

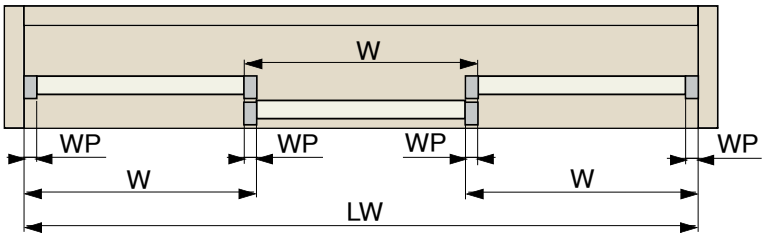
W = (LW + WP)/2



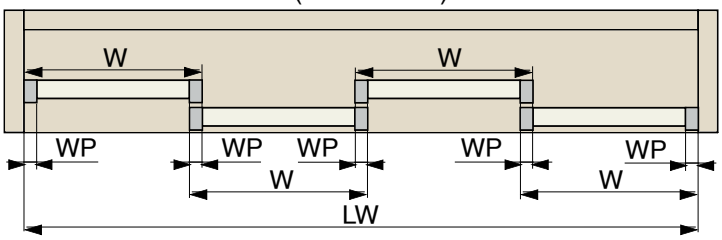




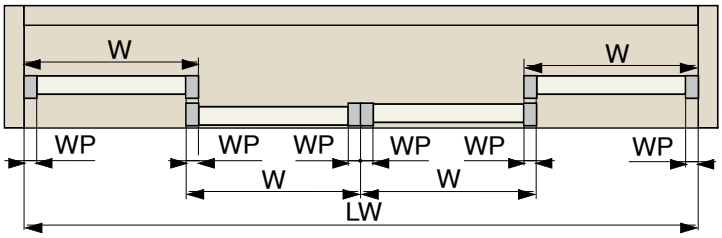
W = (LW + 2*WP)/3



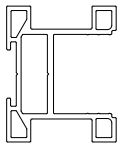
W = (LW + 3*WP)/4



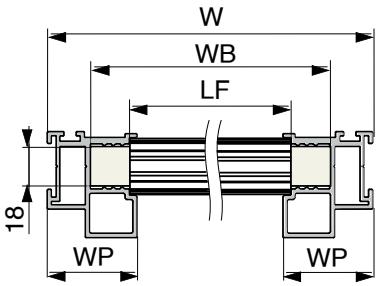
W = (LW + 2*WP)/4

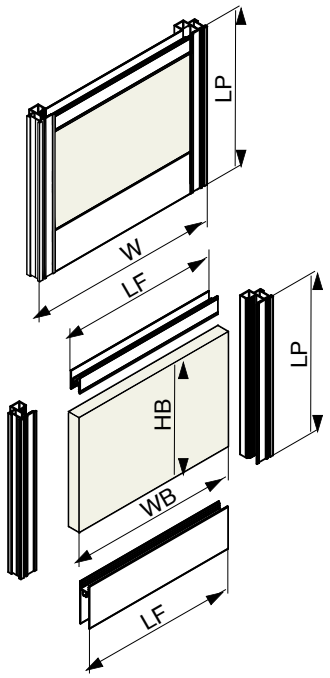


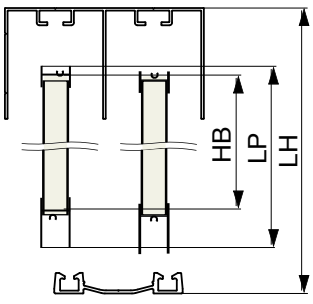
Z15-18

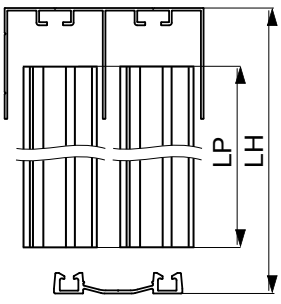


WP = 26
WB = W - 23
LF = W - 49

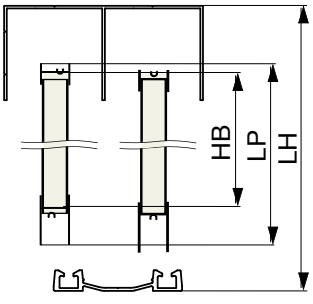


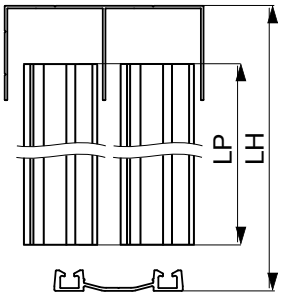






LP = LH - 49
HB = LH - 110





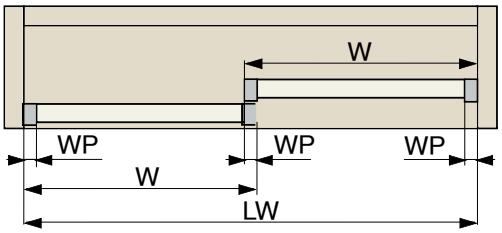
LP = LH - 44
HB = LH - 105

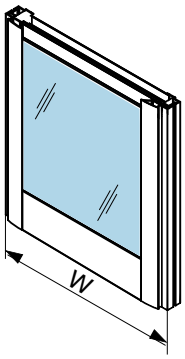
3C

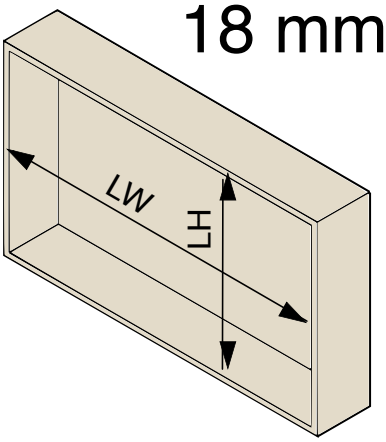
RIEX

18 mm

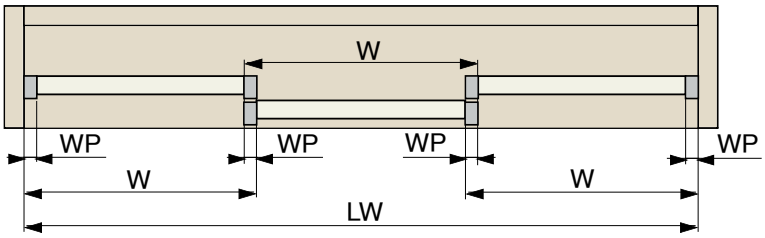
W = (LW + WP)/2



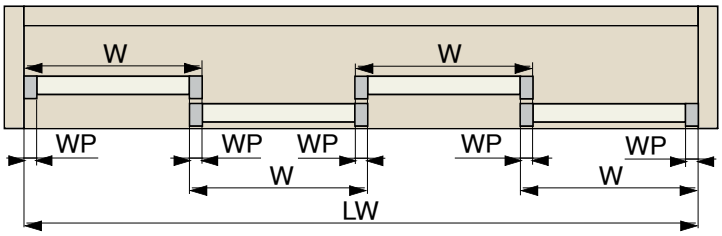




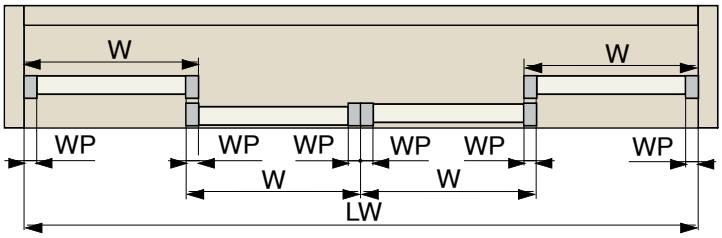
W = (LW + 2×WP)/3

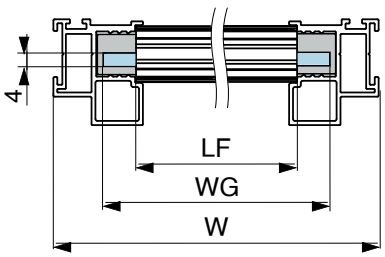


W = (LW + 3×WP)/4

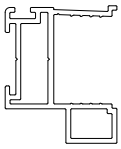


W = (LW + 2×WP)/4



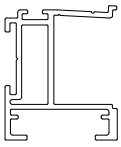


P12-18

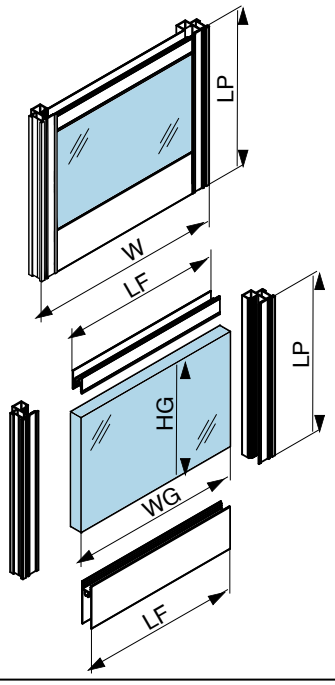


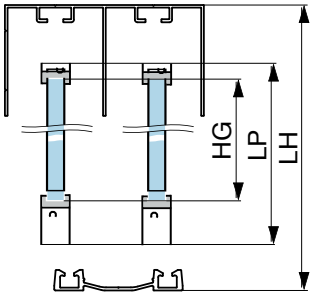
WP = 23
WG = W - 27
LF = W - 44

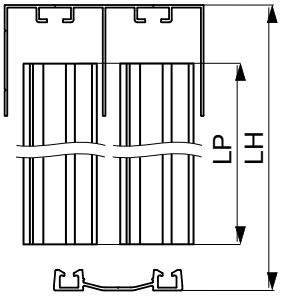
P14-18



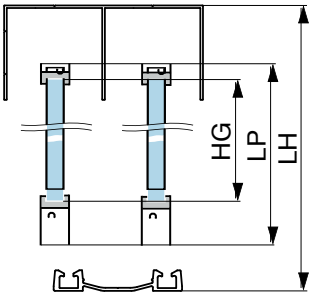
WP = 23
WG = W - 27
LF = W - 45

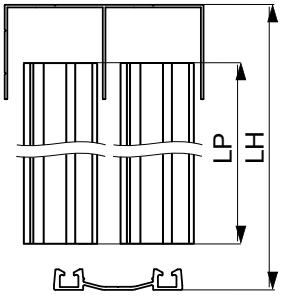






LP = LH - 49
HG = LH - 116



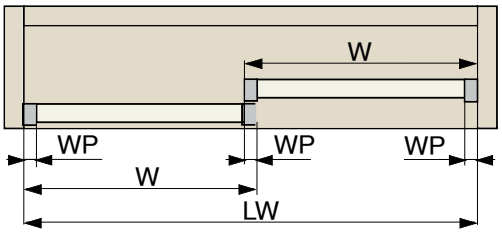


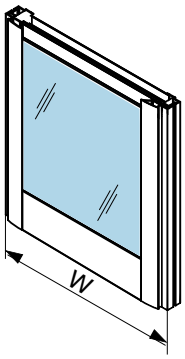
LP = LH - 44
HG = LH - 111

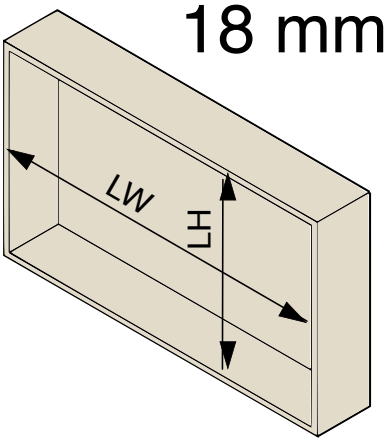
RIEX

18 mm

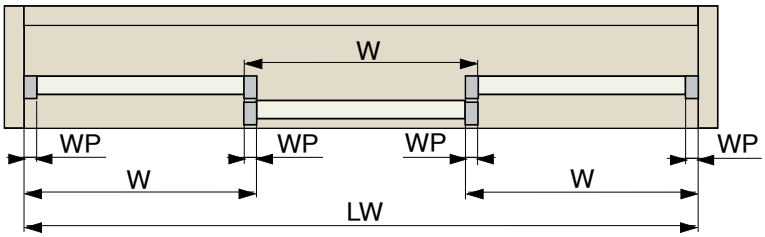
W = (LW + WP)/2



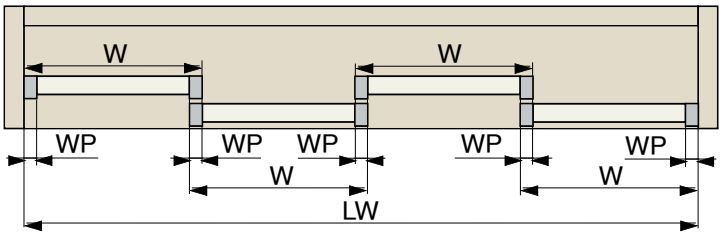




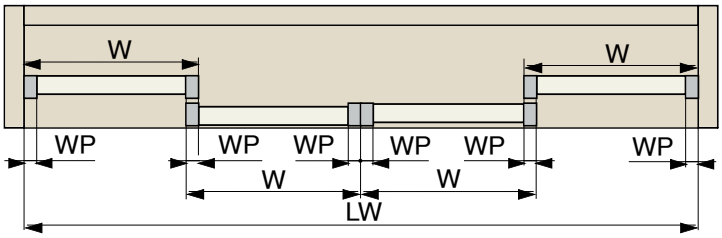
W = (LW + 2×WP)/3

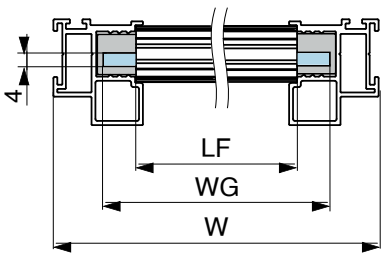


W = (LW + 3×WP)/4

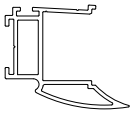


W = (LW + 2×WP)/4



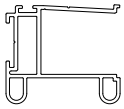


P11-18

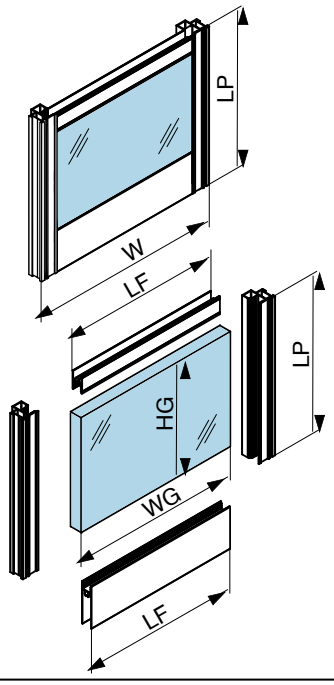


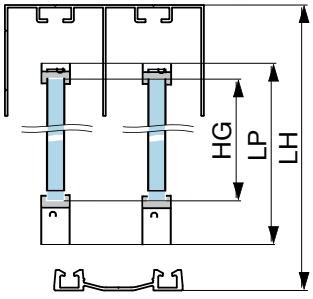
WP = 32
WG = W - 27
LF = W - 46

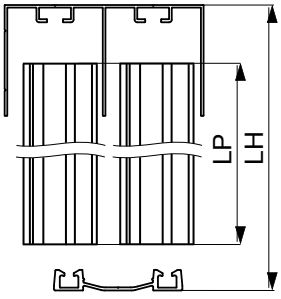
P13-18



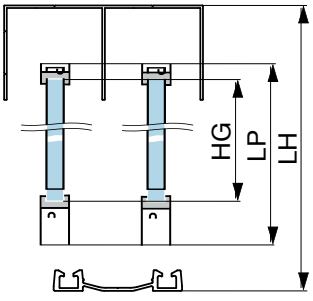
WP = 32
WG = W - 27
LF = W - 64

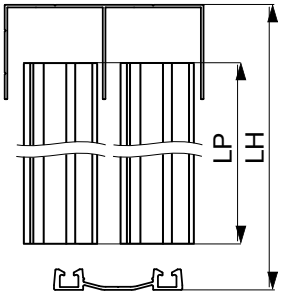






LP = LH - 49
HG = LH - 116



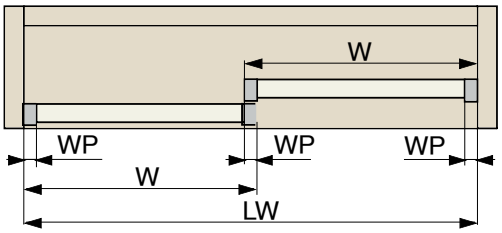


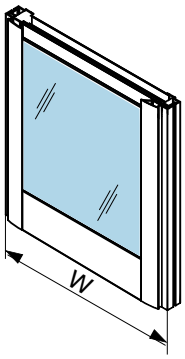
LP = LH - 44
HG = LH - 111

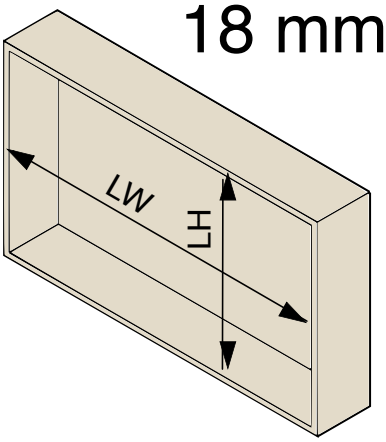
RIEX

18 mm

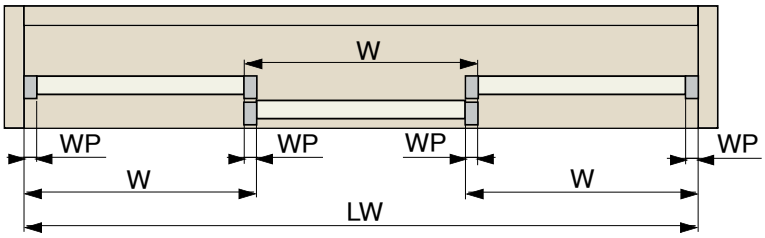
W = (LW + WP)/2



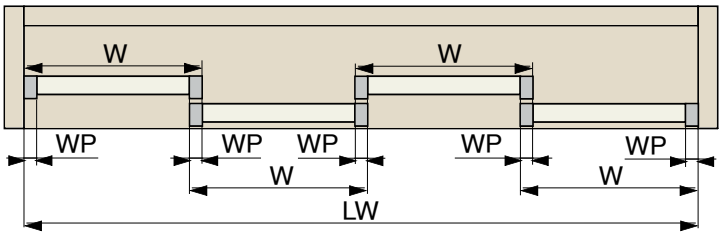




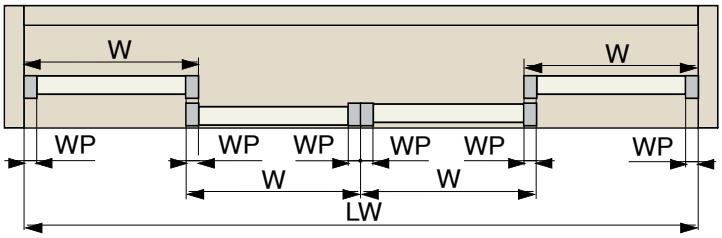
W = (LW + 2×WP)/3



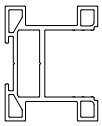
W = (LW + 3×WP)/4



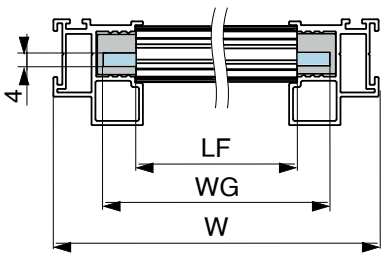
W = (LW + 2×WP)/4

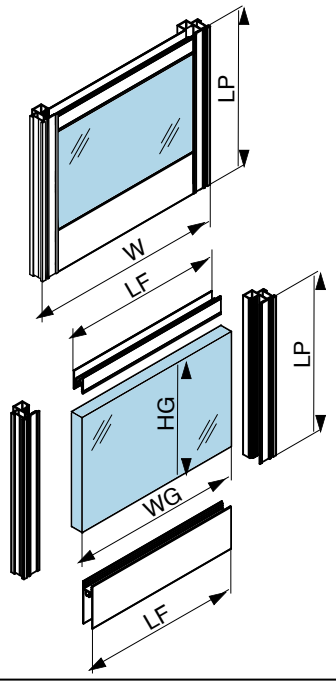


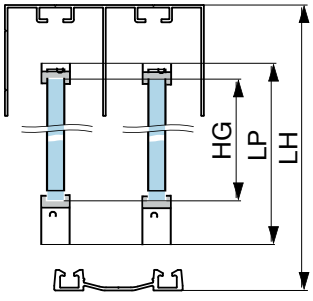
Z15-18

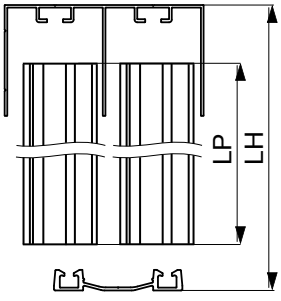


WP = 26
WG = W - 29
LF = W - 49

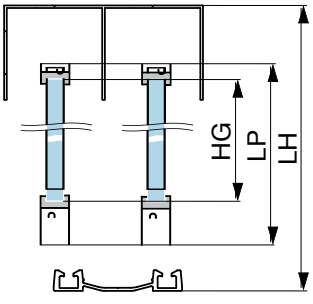


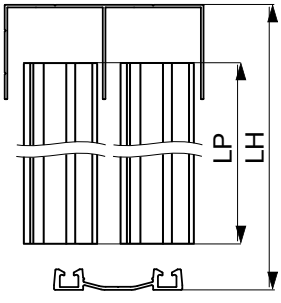






LP = LH - 49
HG = LH - 116



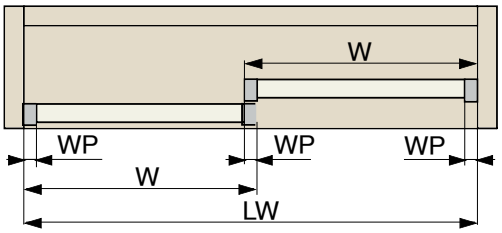


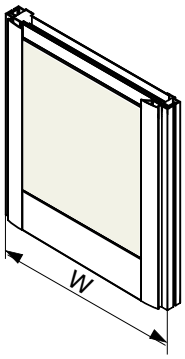
LP = LH - 44
HG = LH - 111

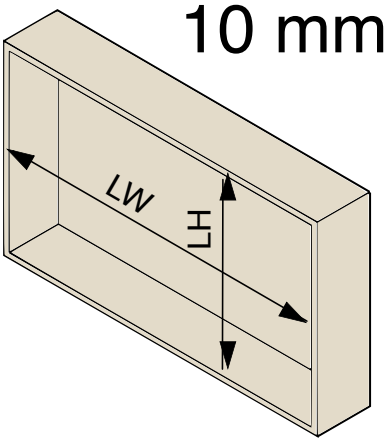
RIEX

10 mm

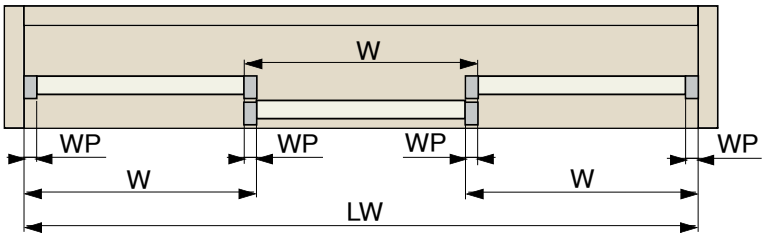
W = (LW + WP)/2



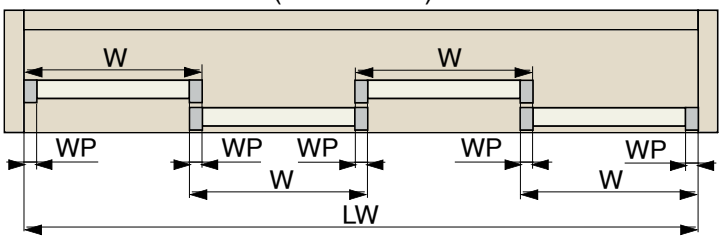




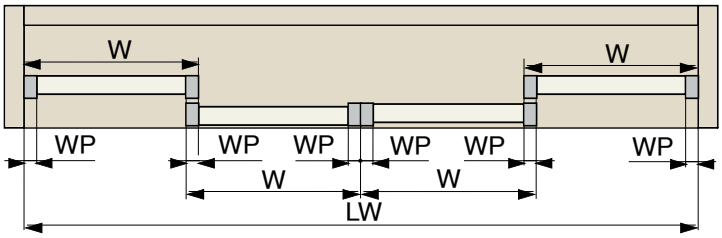
W = (LW + 2×WP)/3



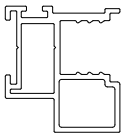
W = (LW + 3×WP)/4



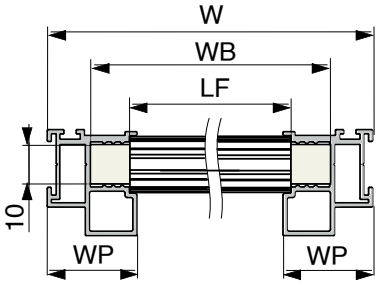
W = (LW + 2×WP)/4



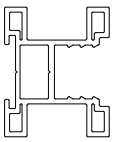
P21-10



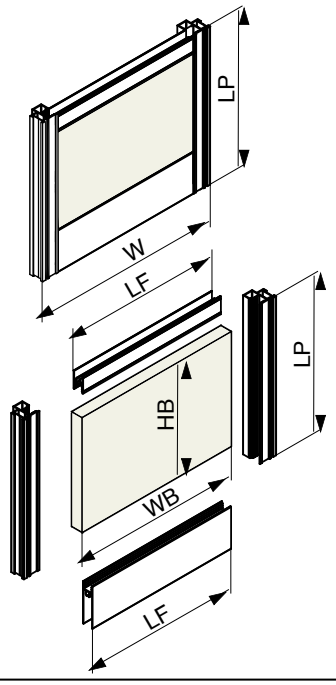
WP = 23
WB = W - 23
LF = W - 42

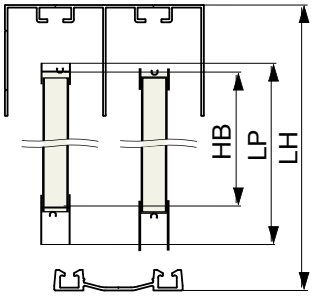


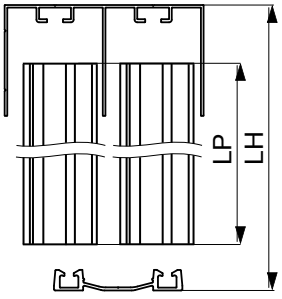
Z24-10



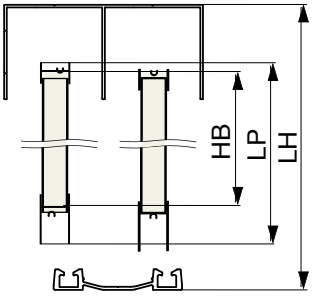
WP = 23
WB = W - 21
LF = W - 39

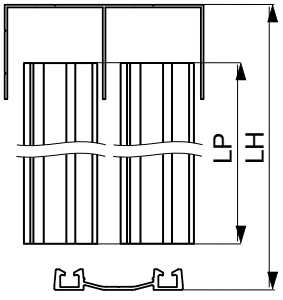






LP = LH - 49
HB = LH - 110

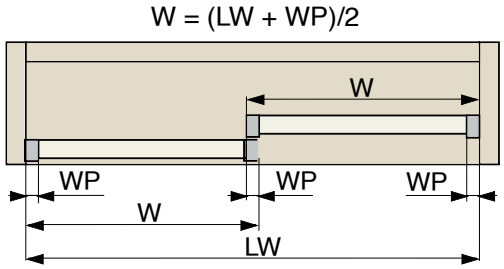


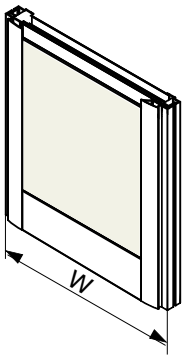


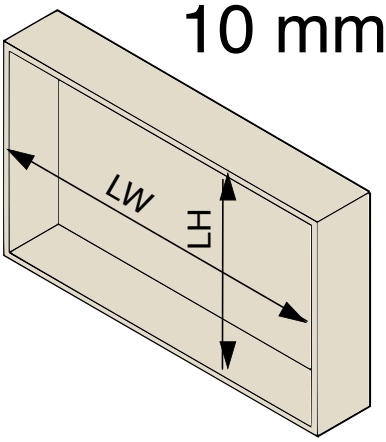
LP = LH - 44
HB = LH - 105

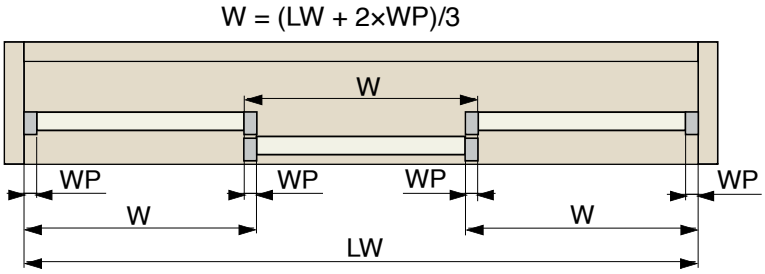
RIEX

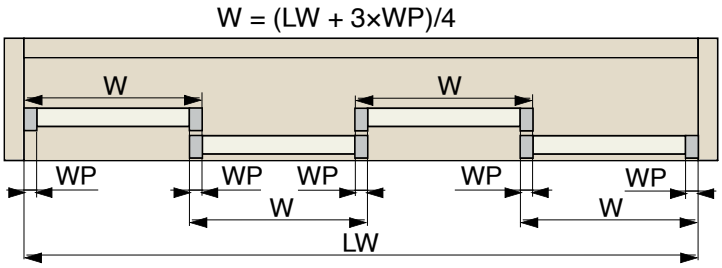
10 mm

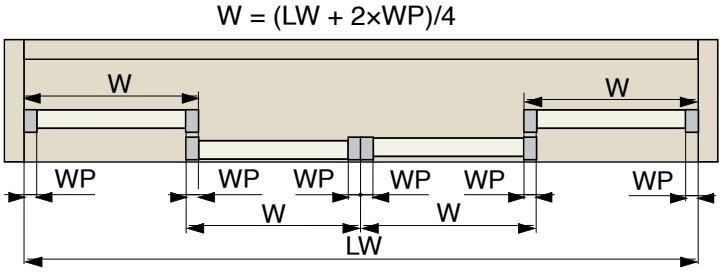




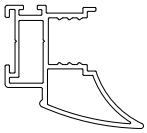




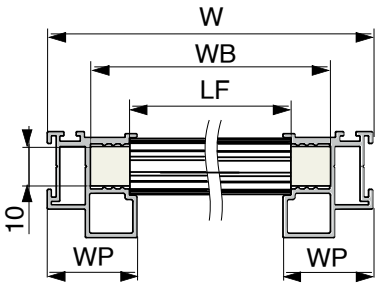


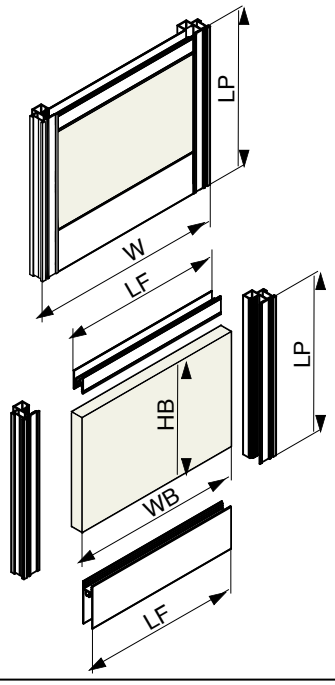


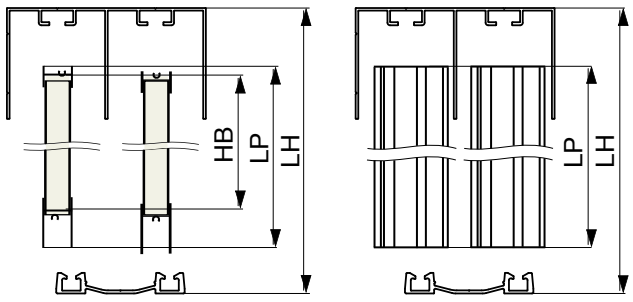
P22-10



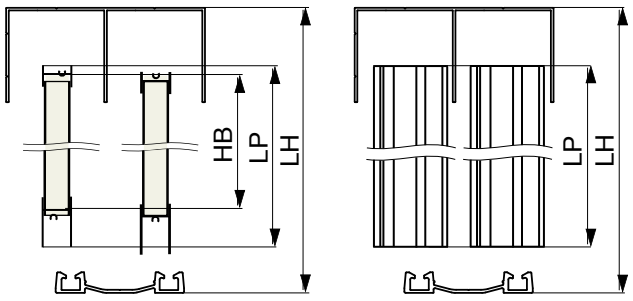
WP = 32
WB = W - 21
LF = W - 39







LP = LH - 49
HB = LH - 110

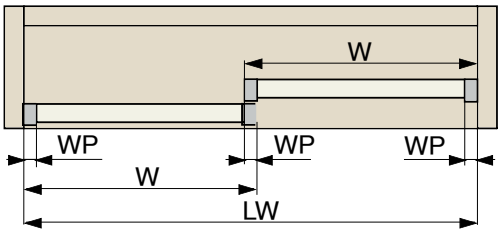


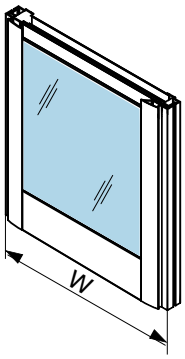
LP = LH - 44
HB = LH - 105

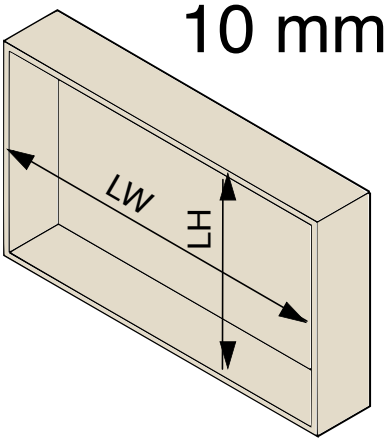
RIEX

10 mm

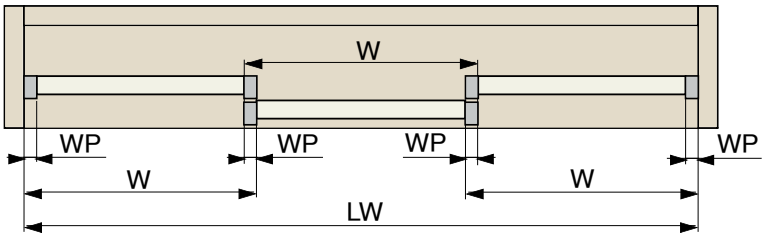
W = (LW + WP)/2



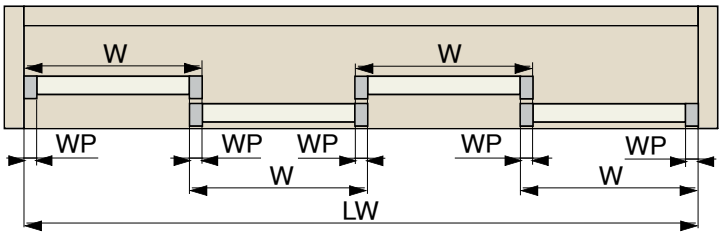




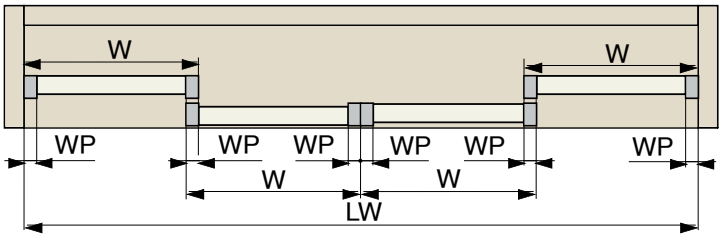
W = (LW + 2×WP)/3

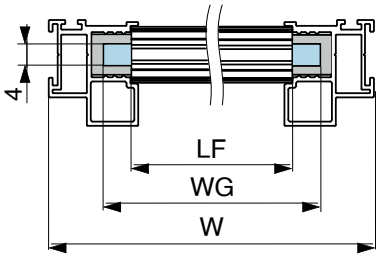


W = (LW + 3×WP)/4

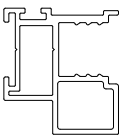


W = (LW + 2×WP)/4



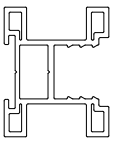


P21-10

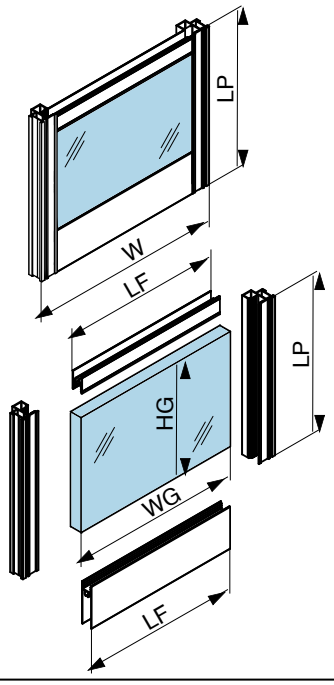


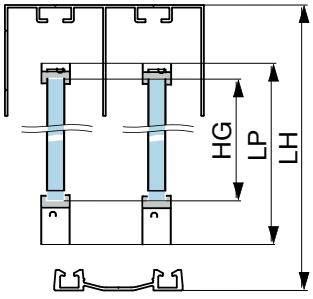
WP = 23
WG = W - 28
LF = W - 42

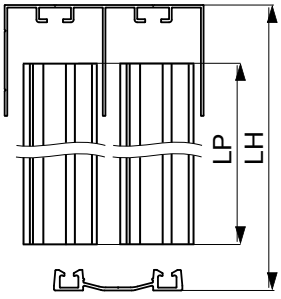
Z24-10



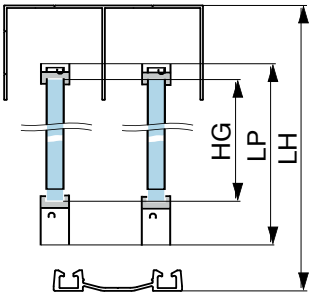
WP = 23
WG = W - 26
LF = W - 39

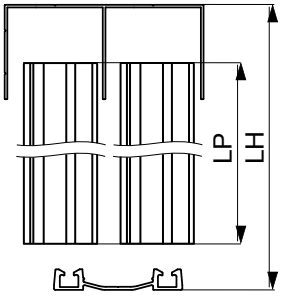






LP = LH - 49
HG = LH - 114



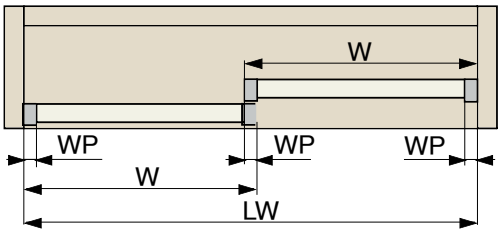


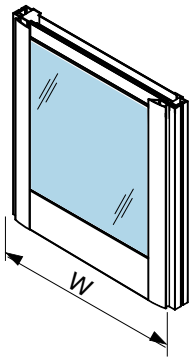
LP = LH - 44
HG = LH - 109

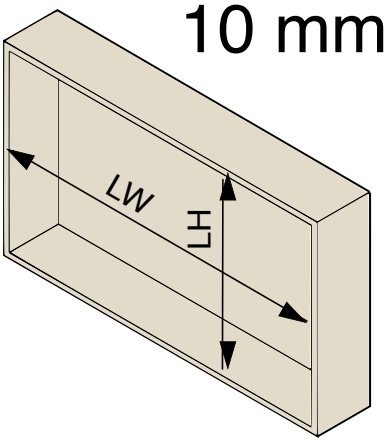
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10 mm

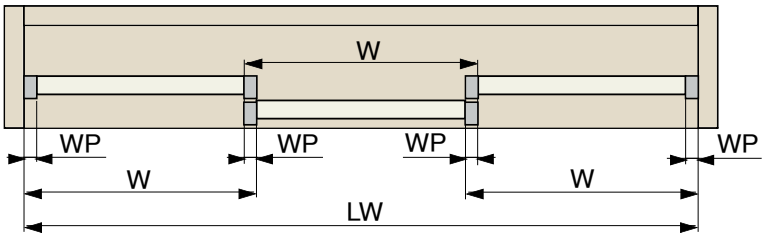
W = (LW + WP)/2



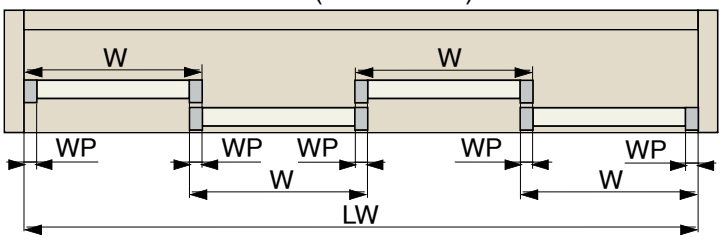




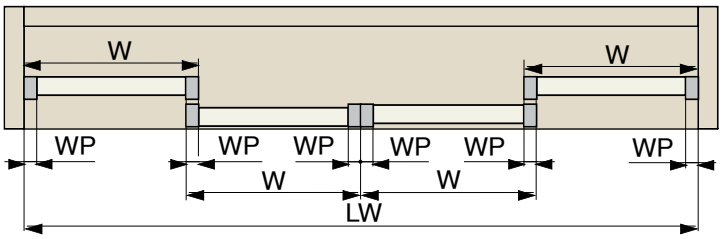
W = (LW + 2×WP)/3



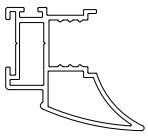
W = (LW + 3×WP)/4



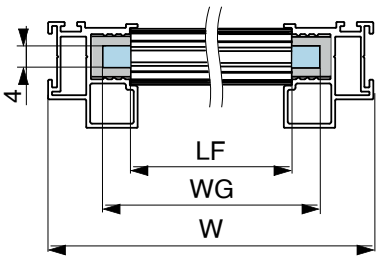
W = (LW + 2×WP)/4

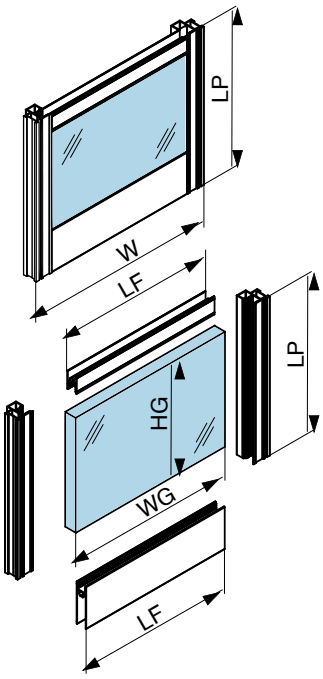


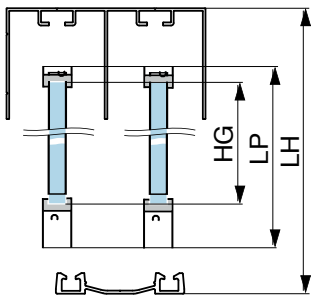
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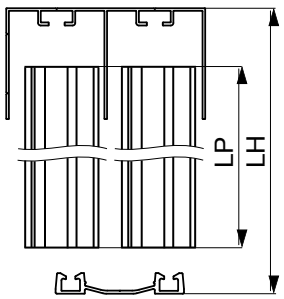


WP = 32
WG = W - 26
LF = W - 39

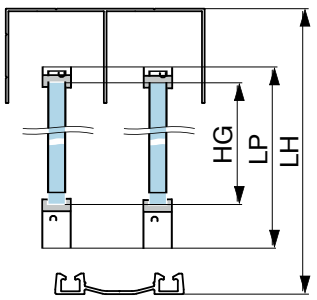


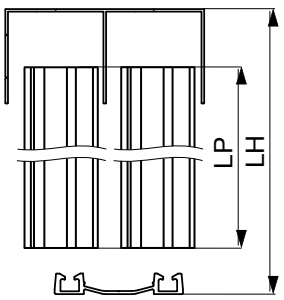






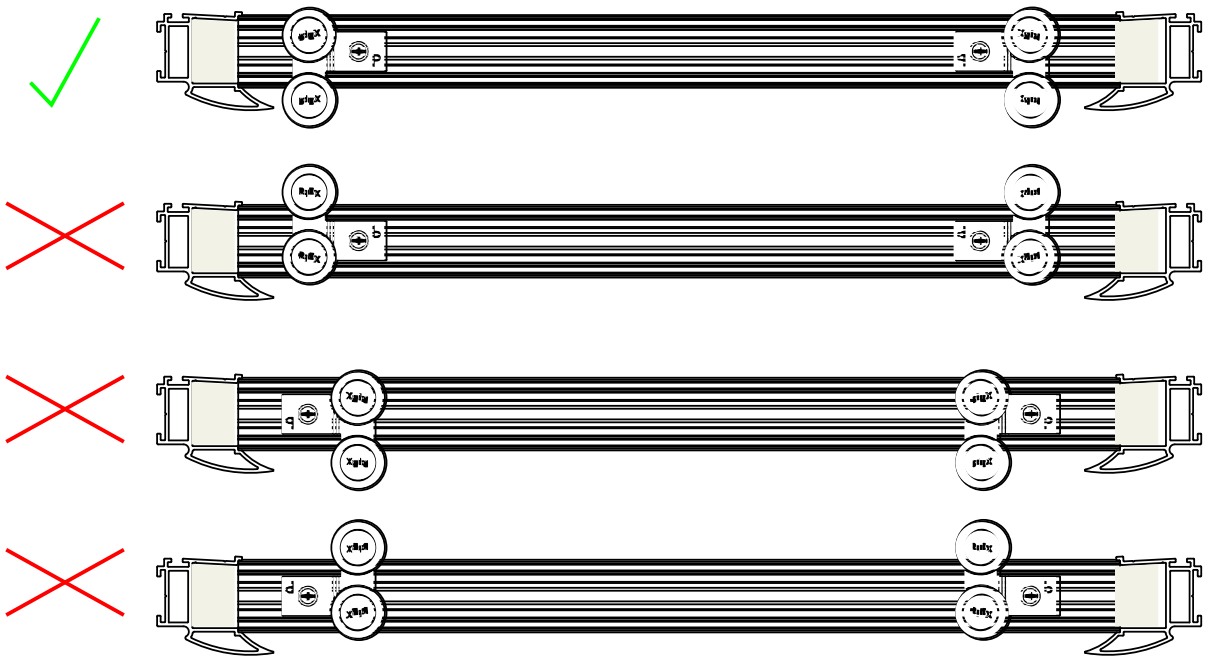
LP = LH - 49
HG = LH - 114





LP = LH - 44
HG = LH - 109

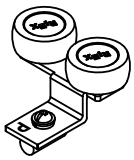
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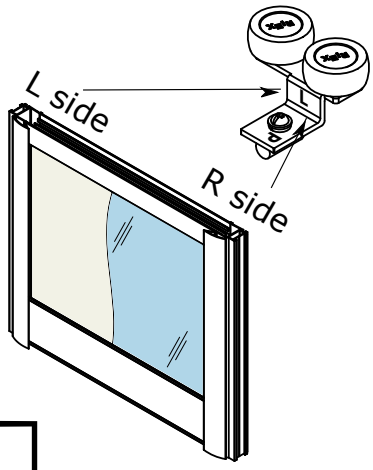


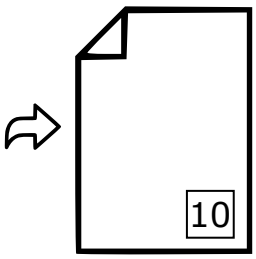
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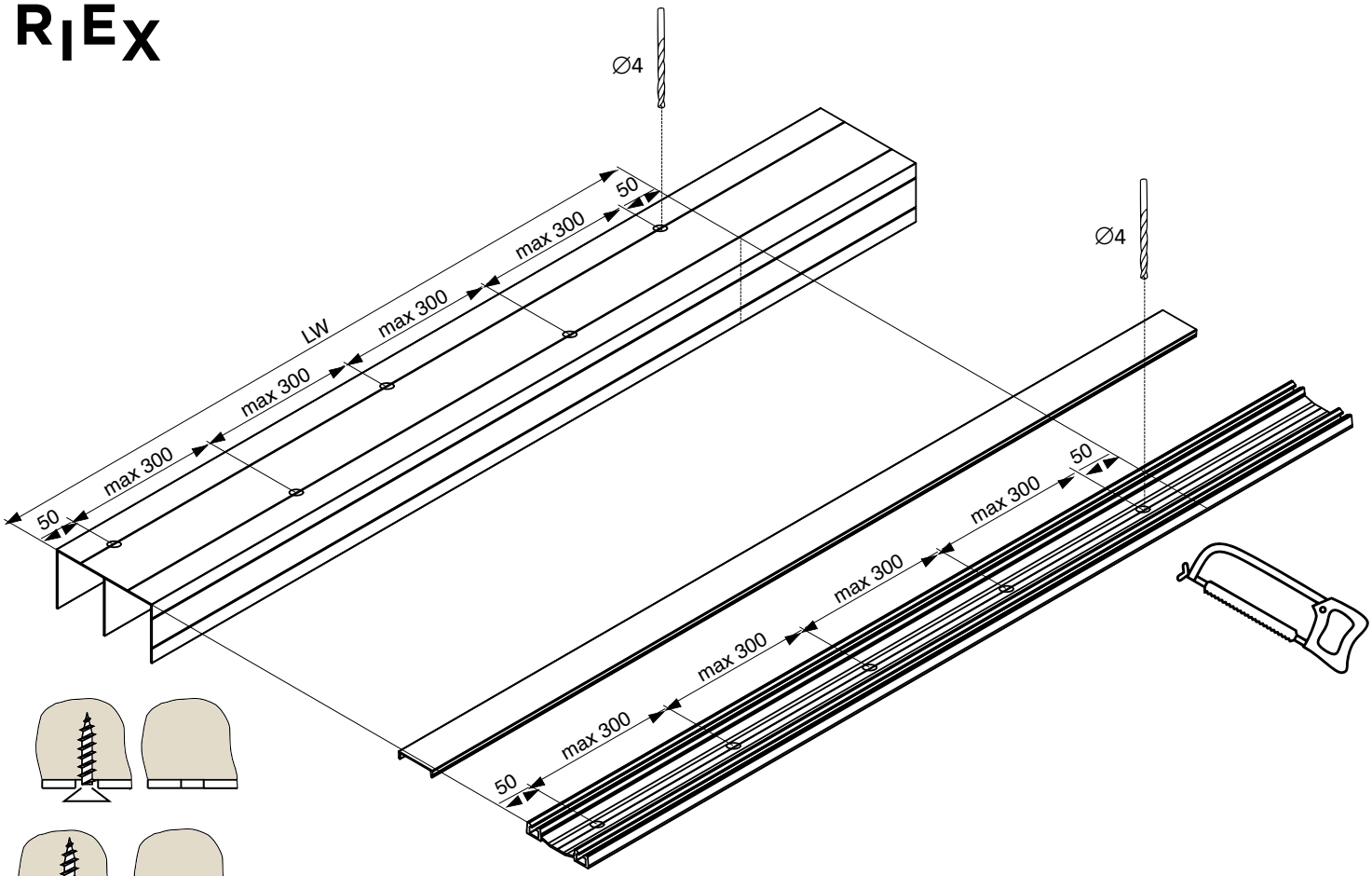
P types

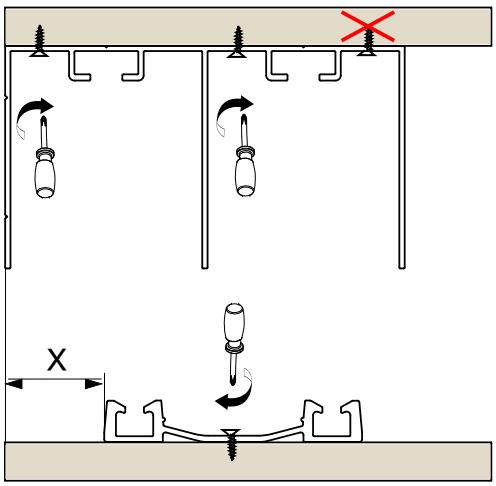


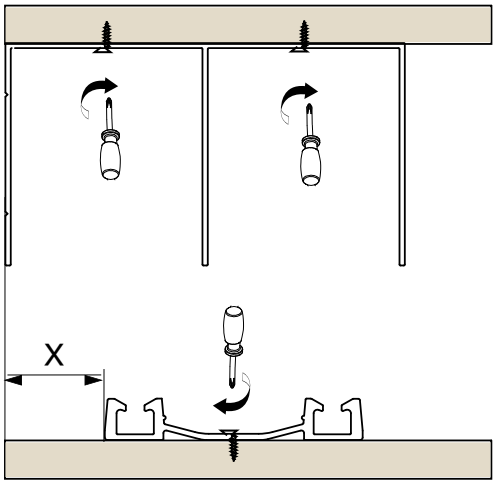




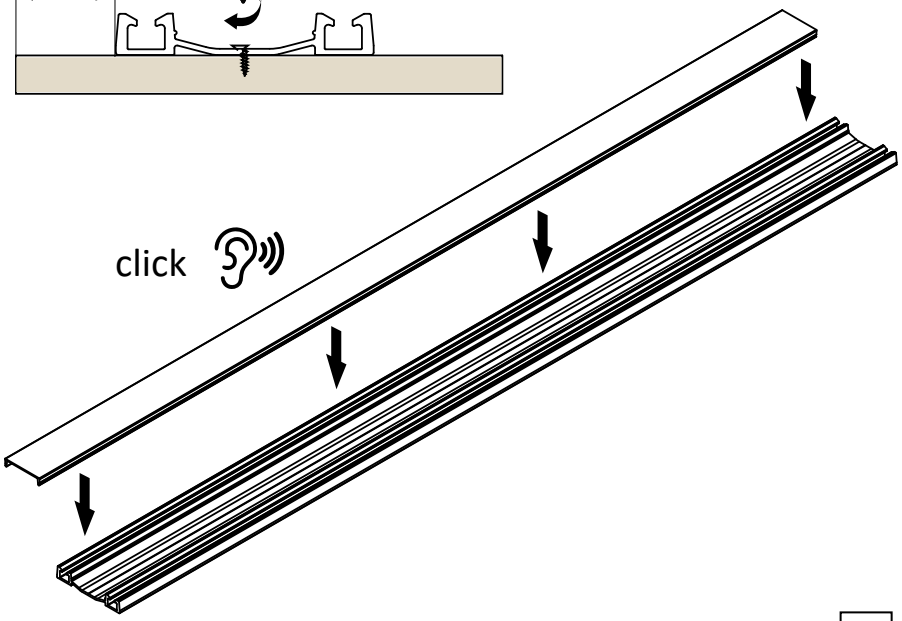
RIEX



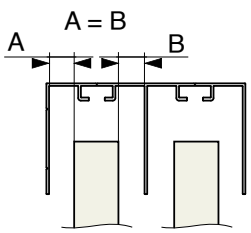




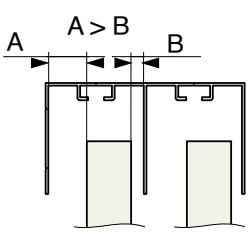
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X	18	13



Z types

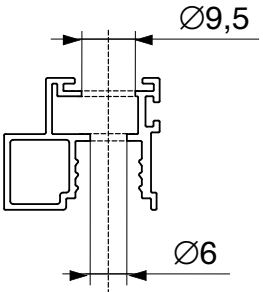


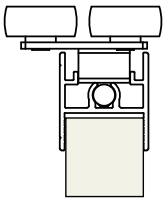
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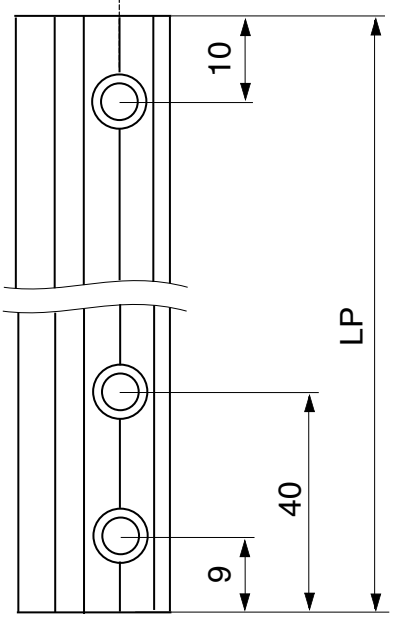


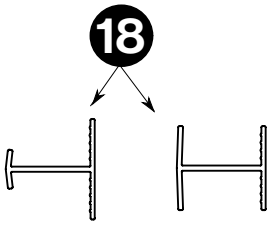
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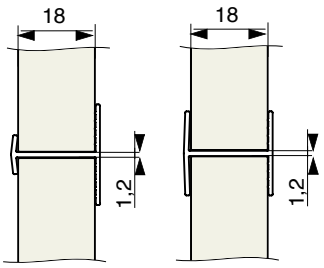
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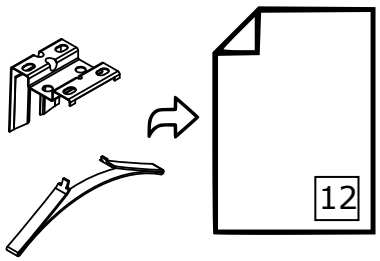


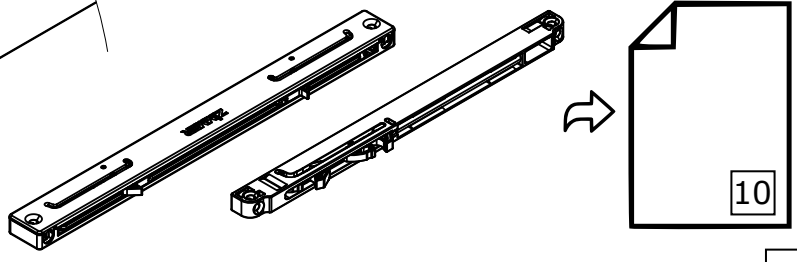








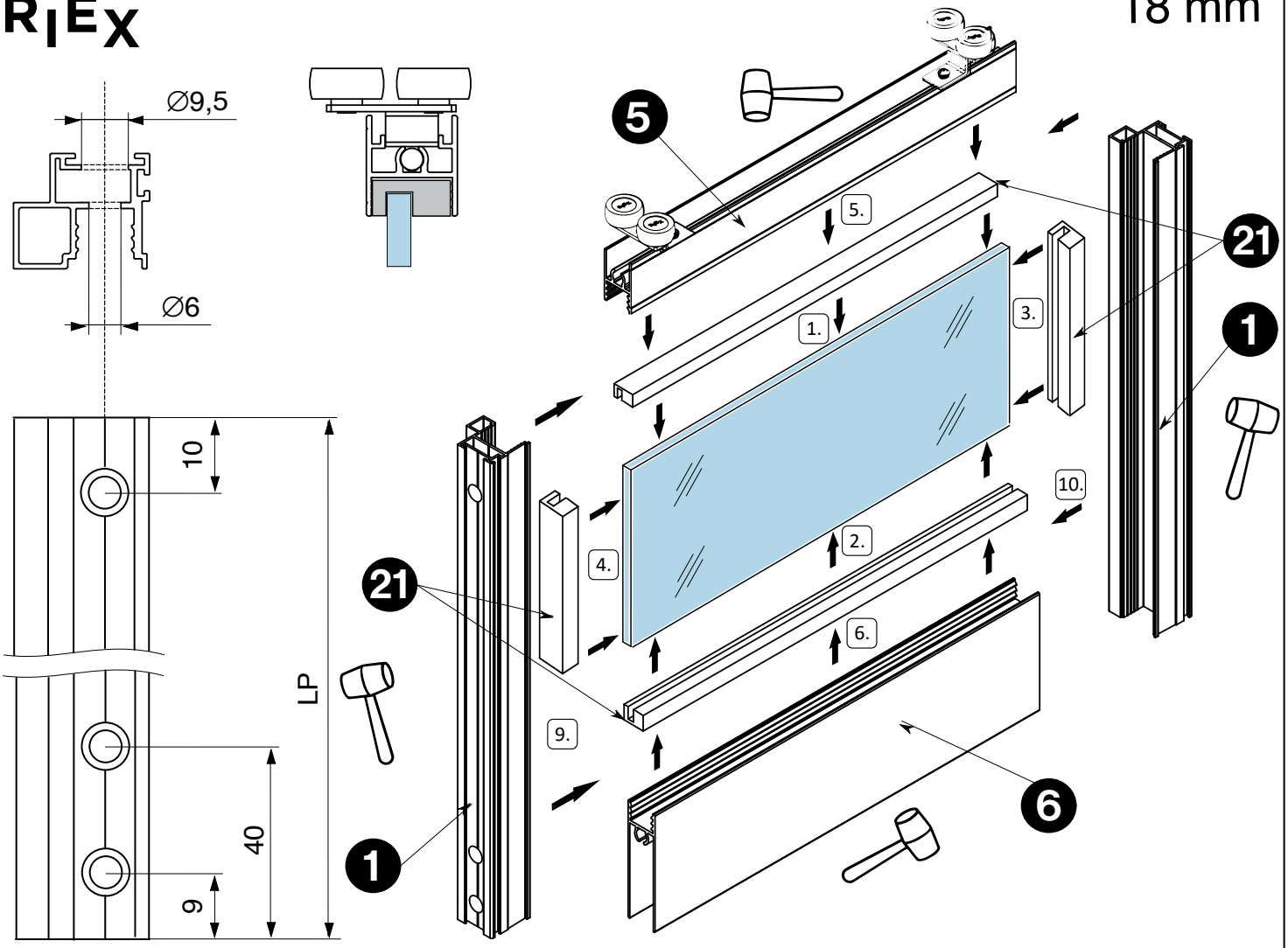


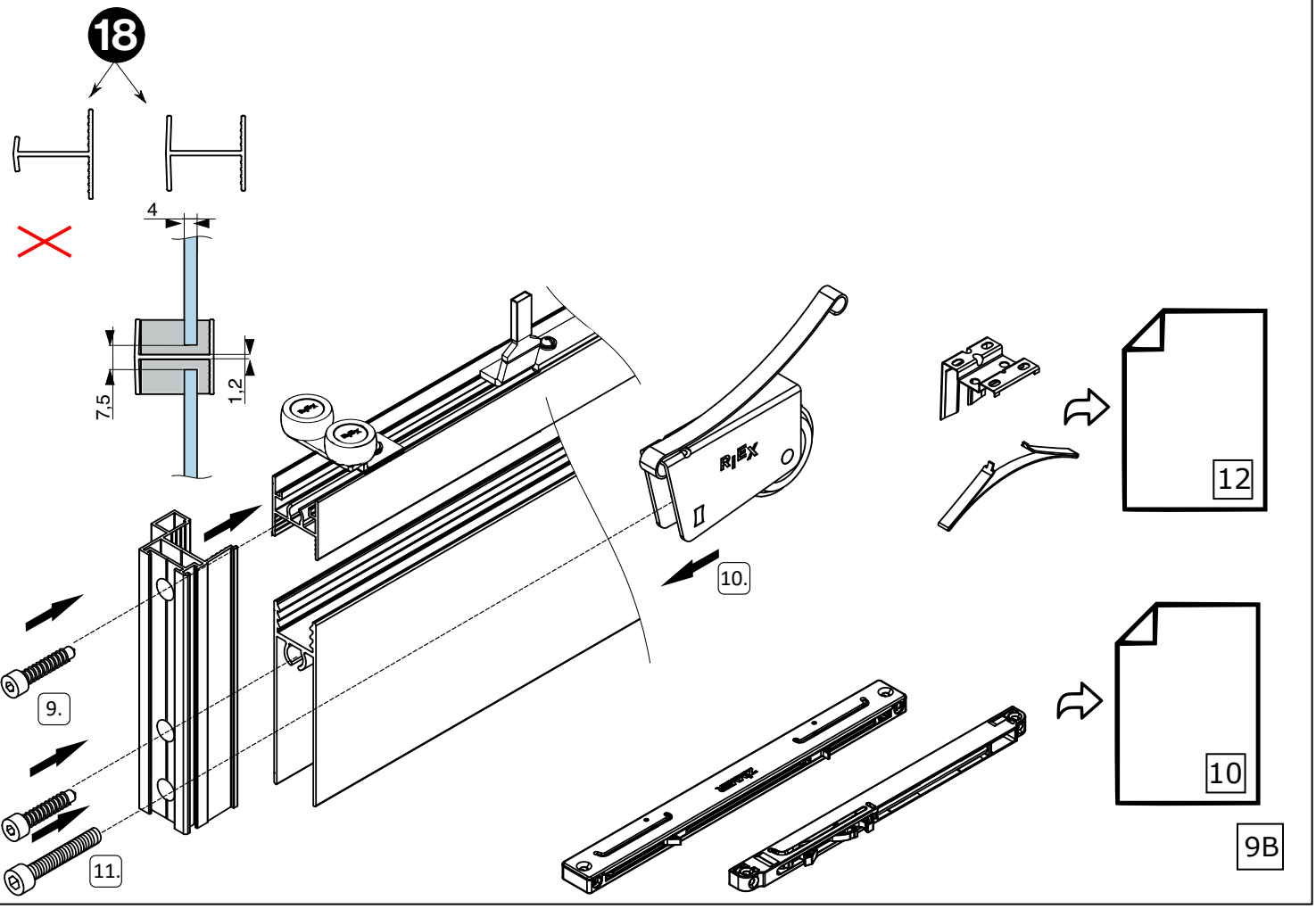


9A

RIEX

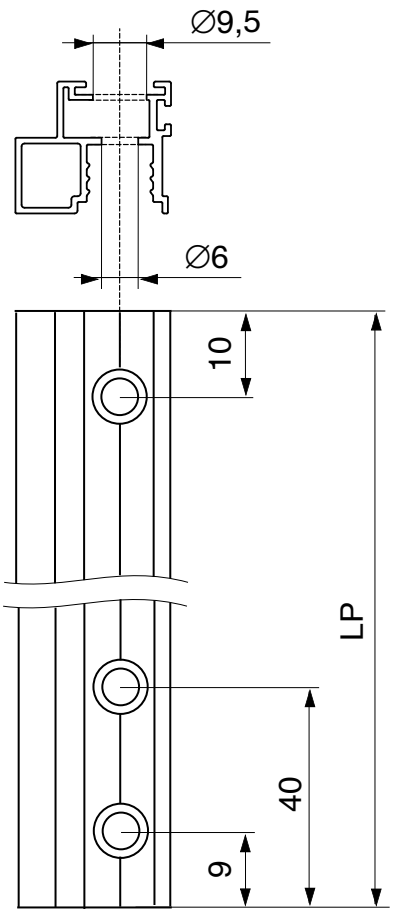
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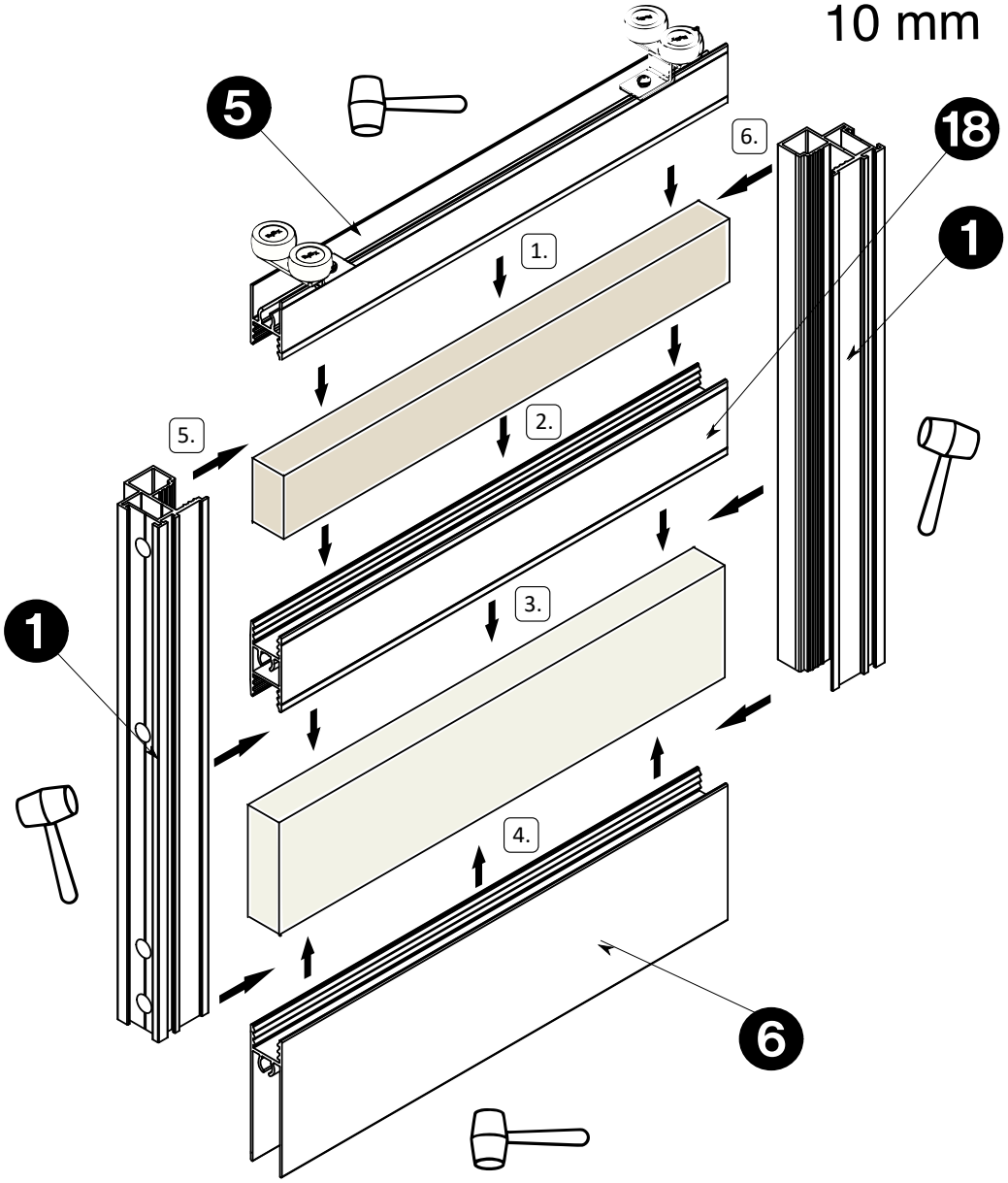


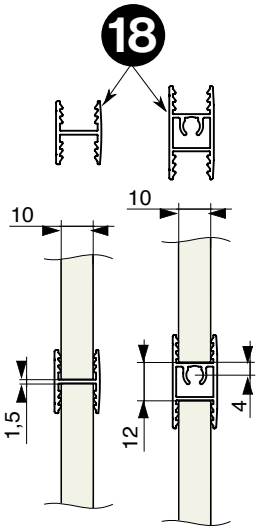


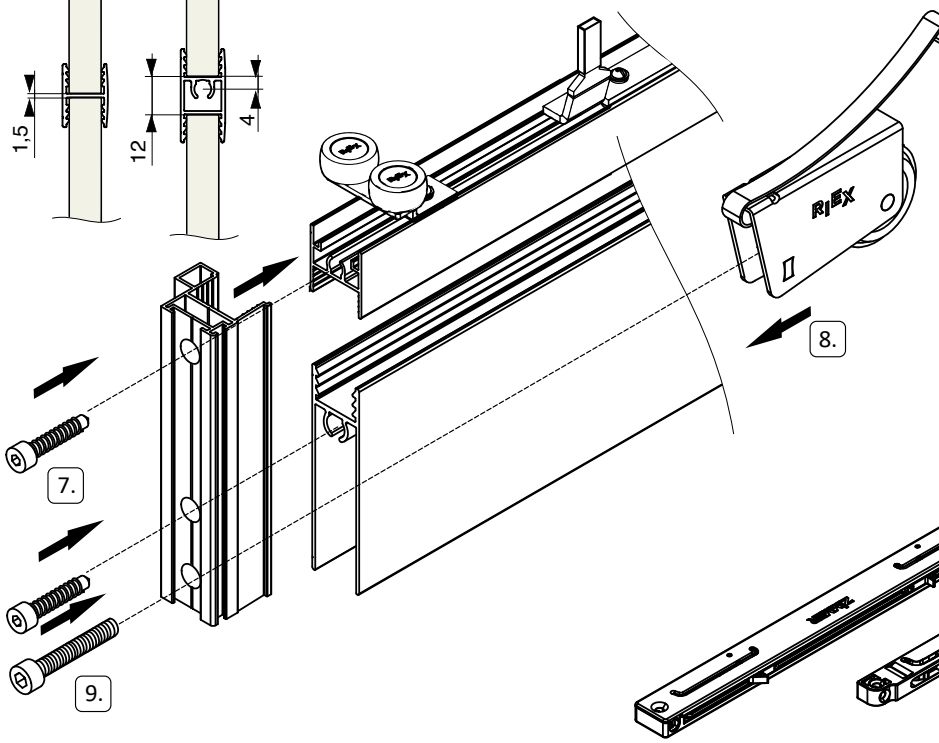
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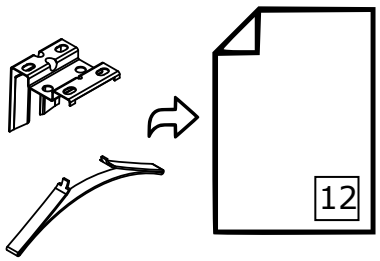
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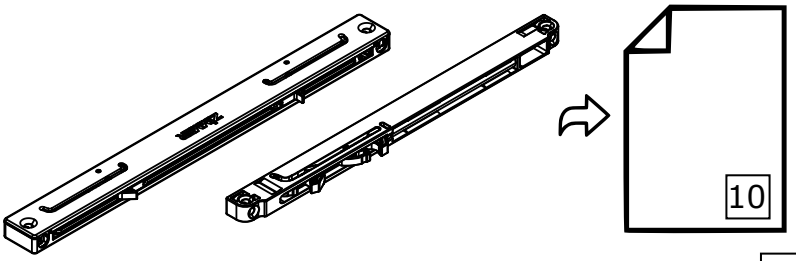








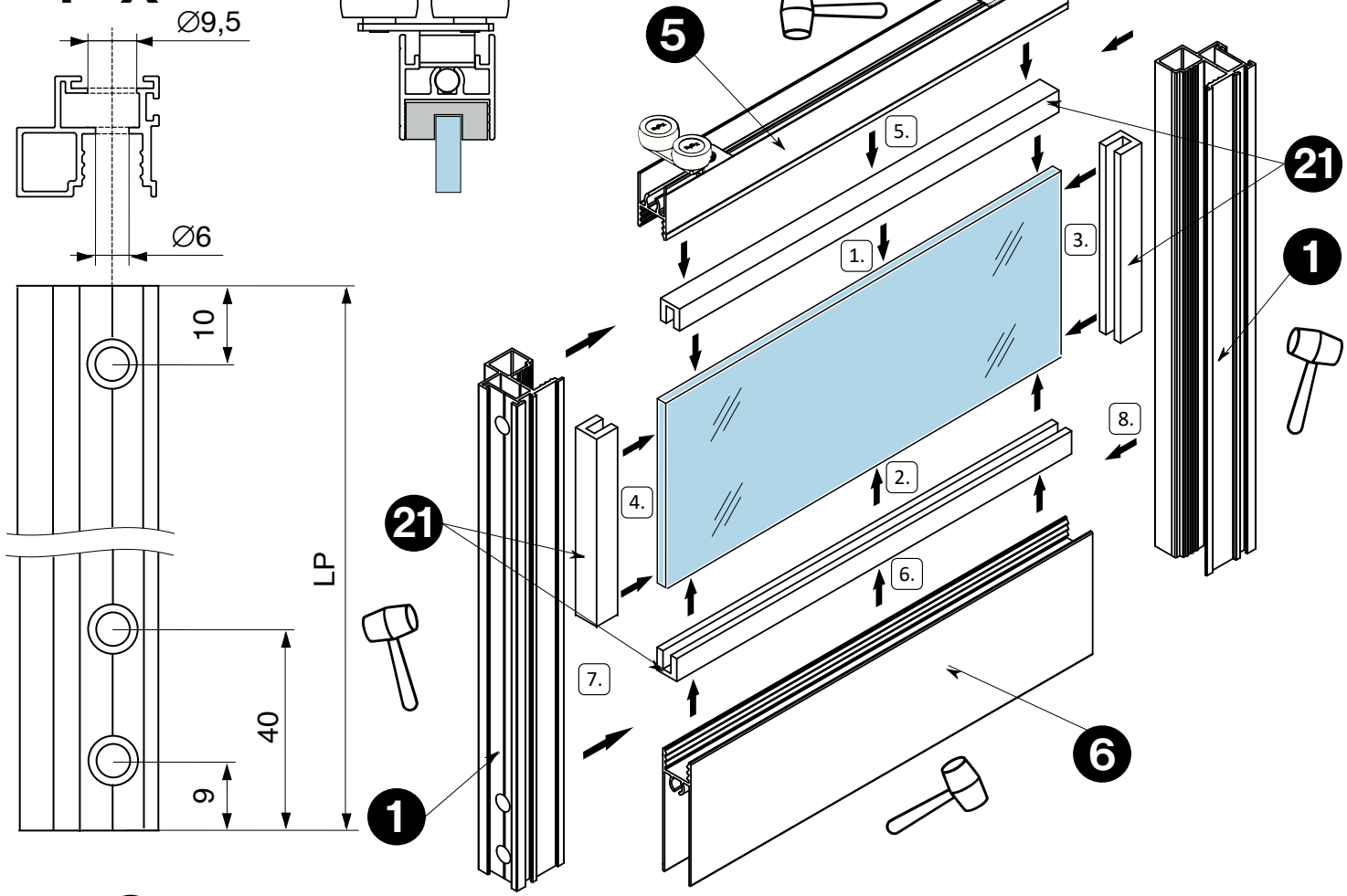


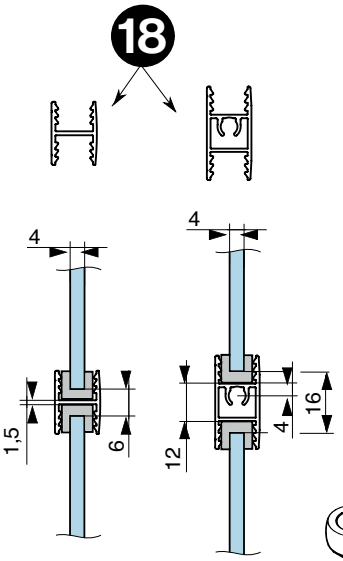


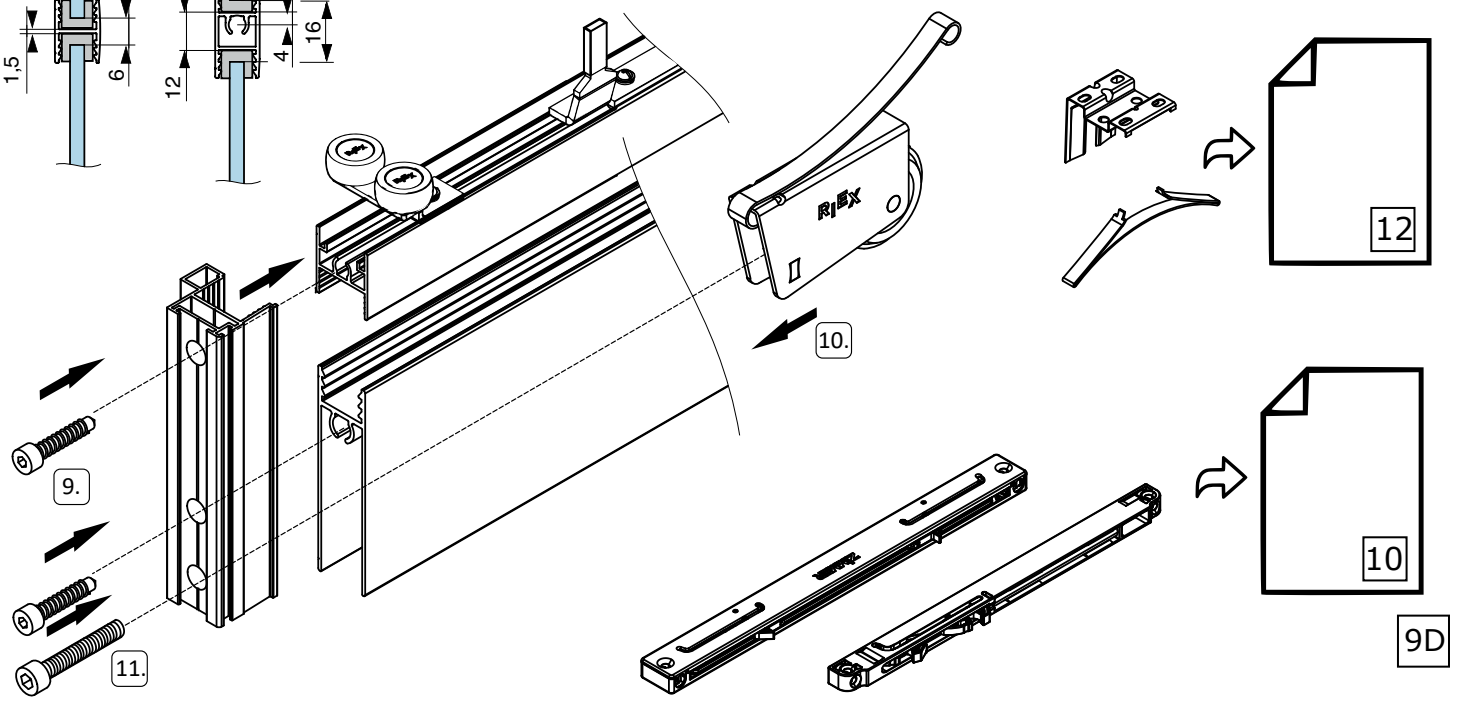
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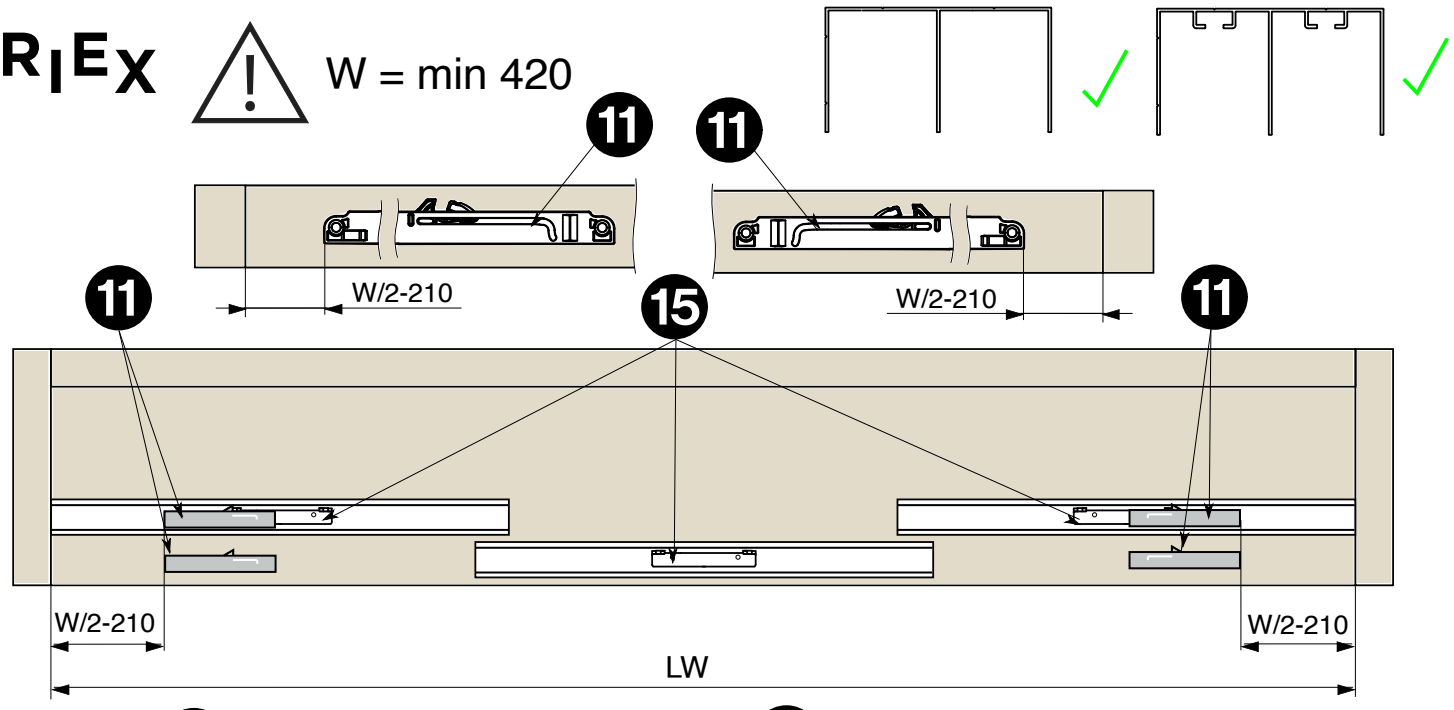

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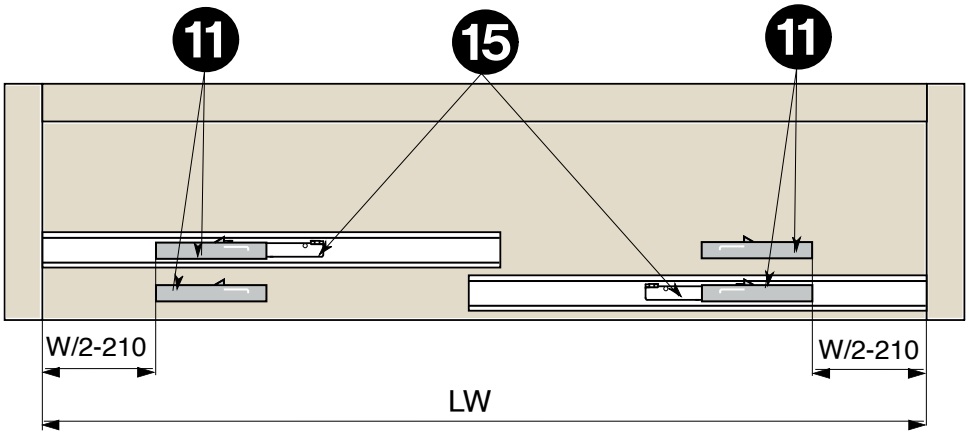

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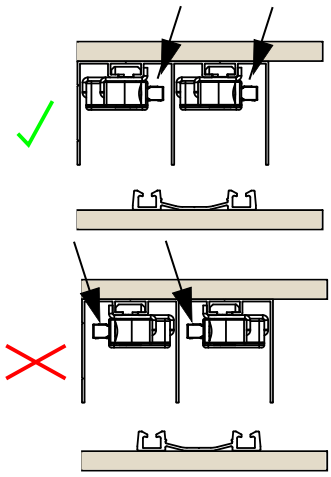

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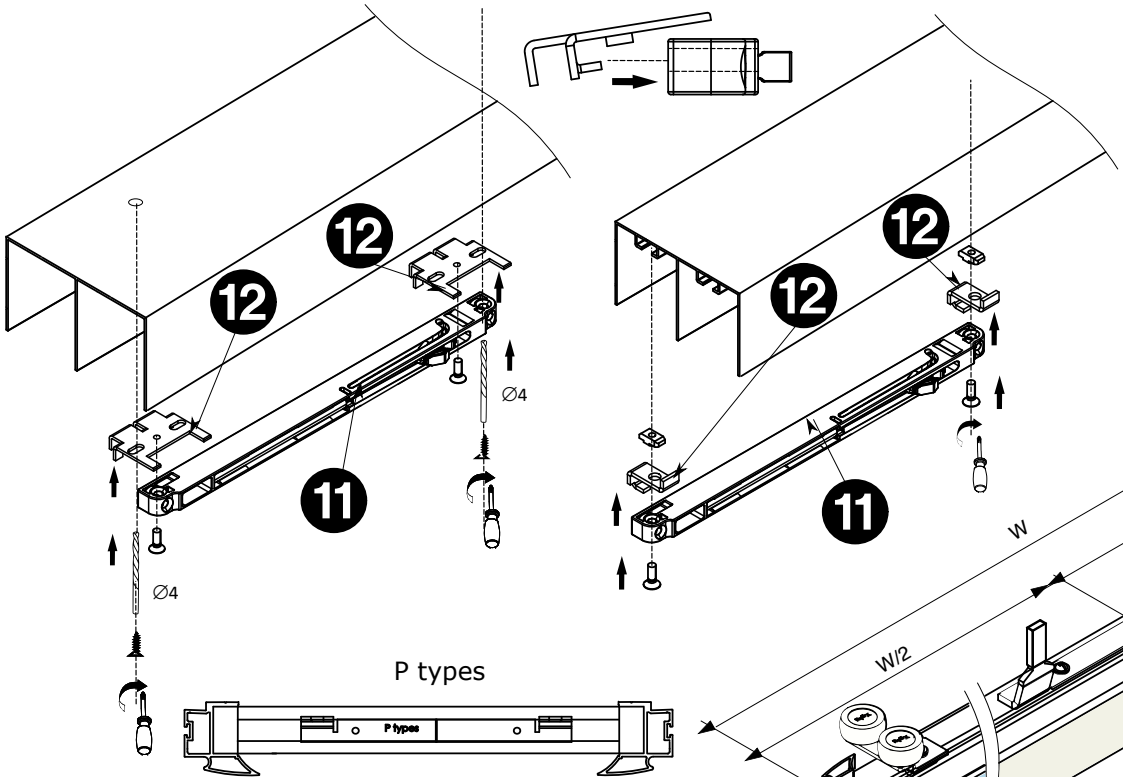
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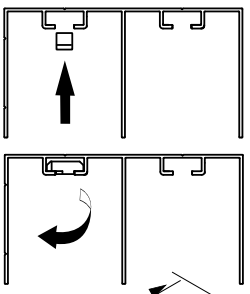
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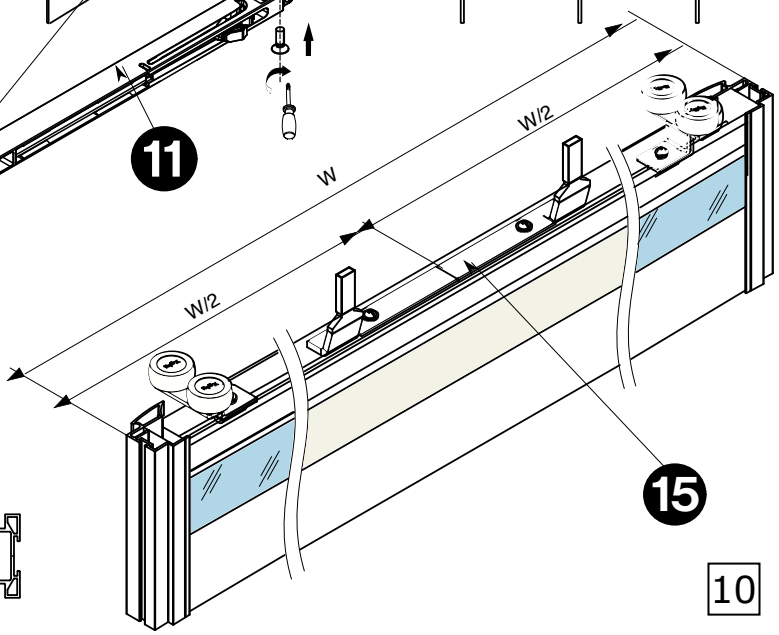






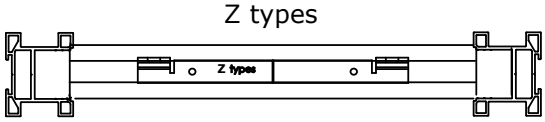






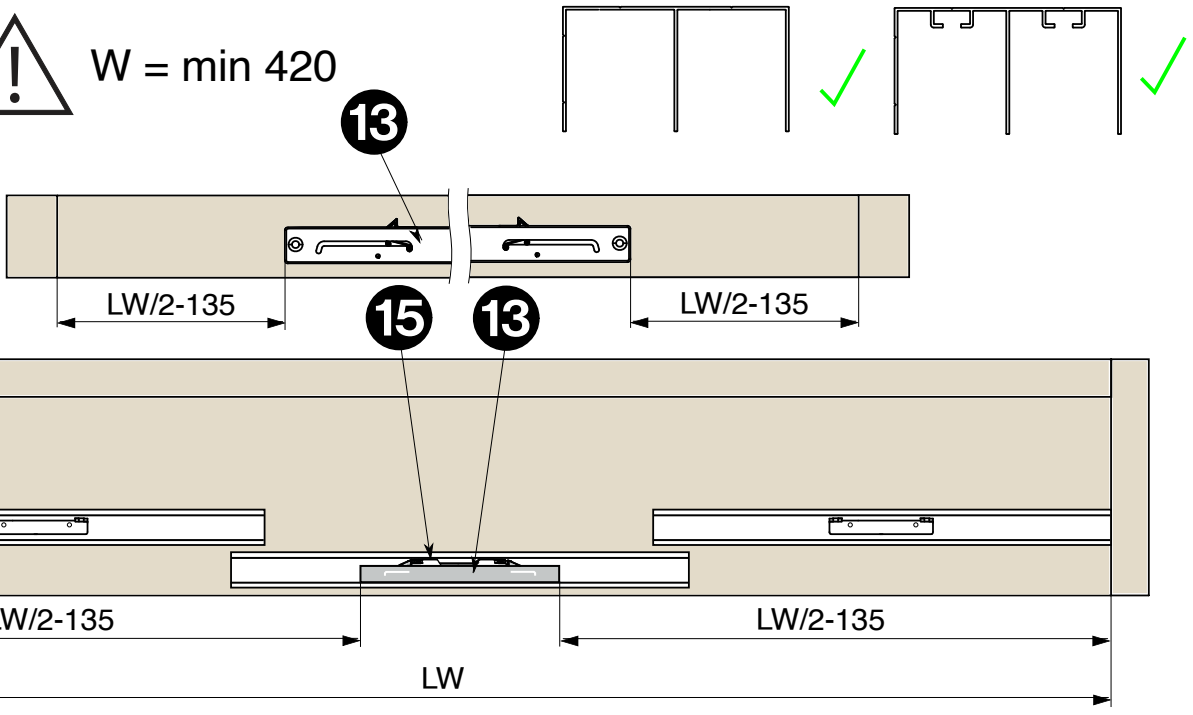
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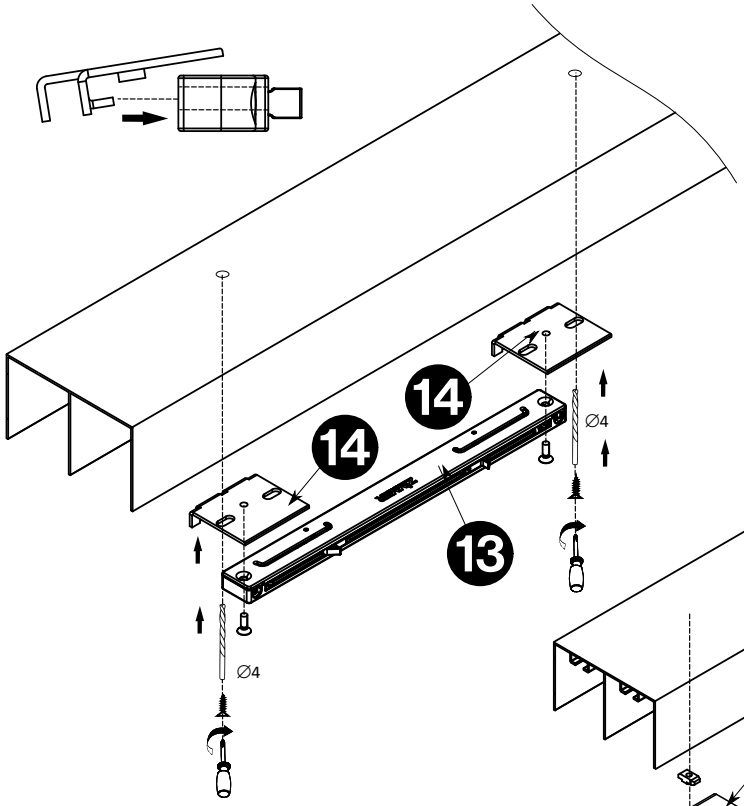
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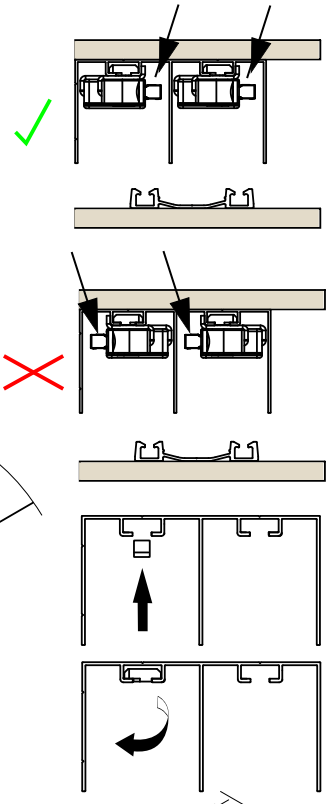


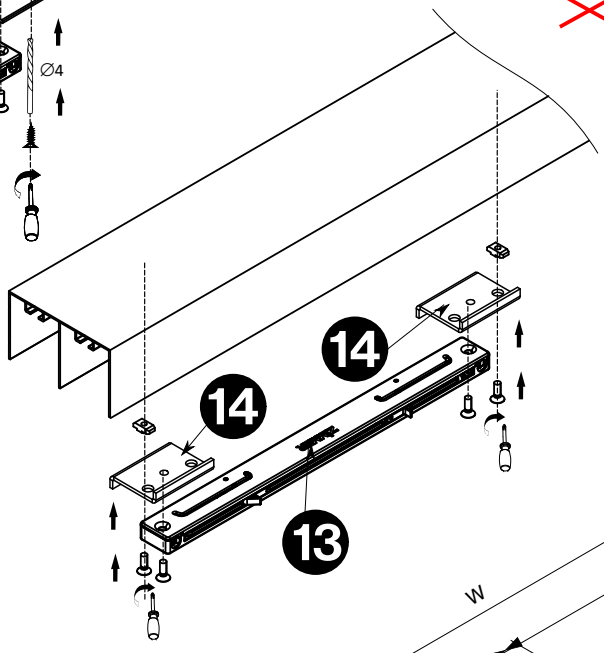
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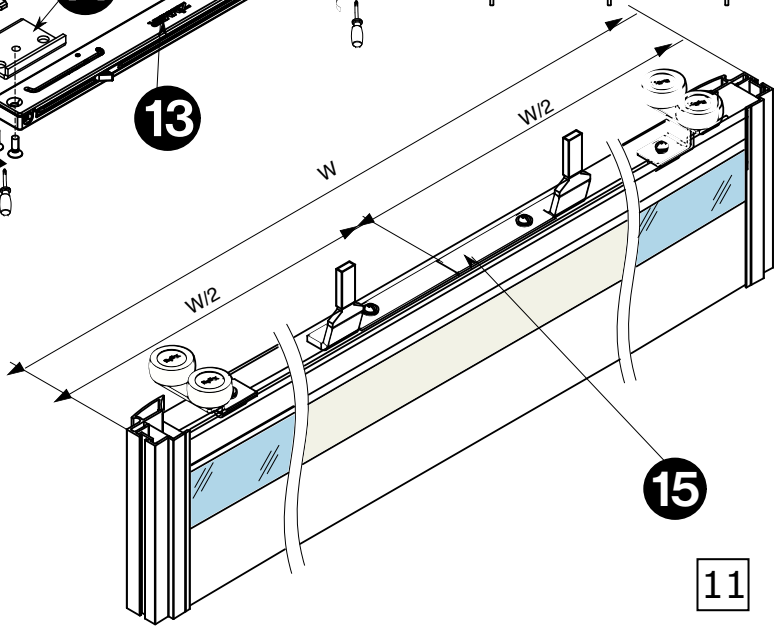
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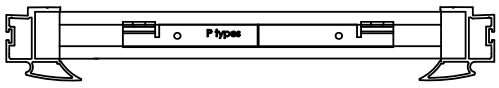




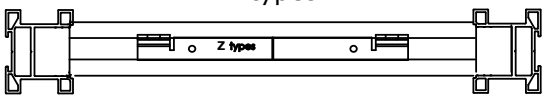




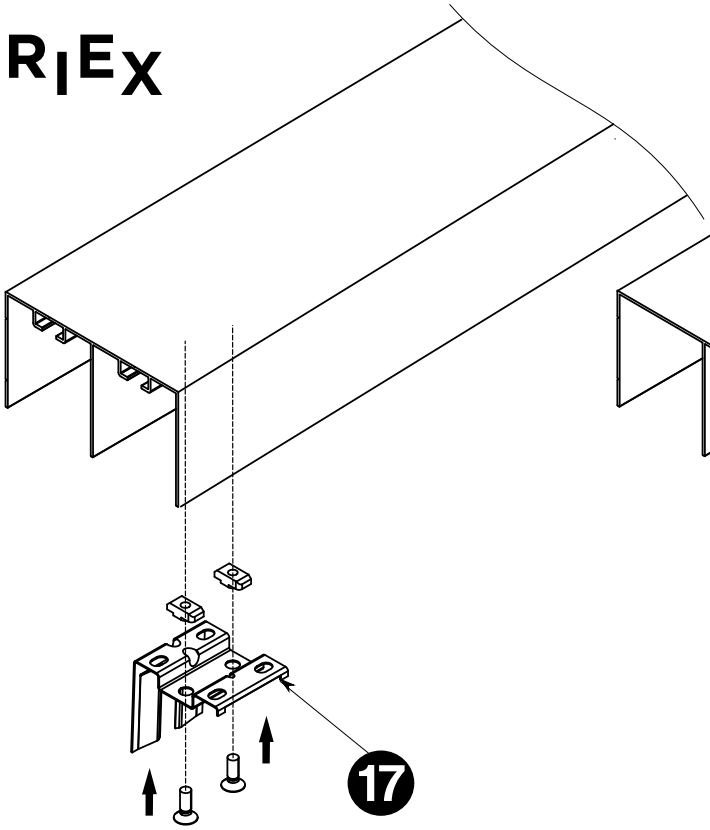
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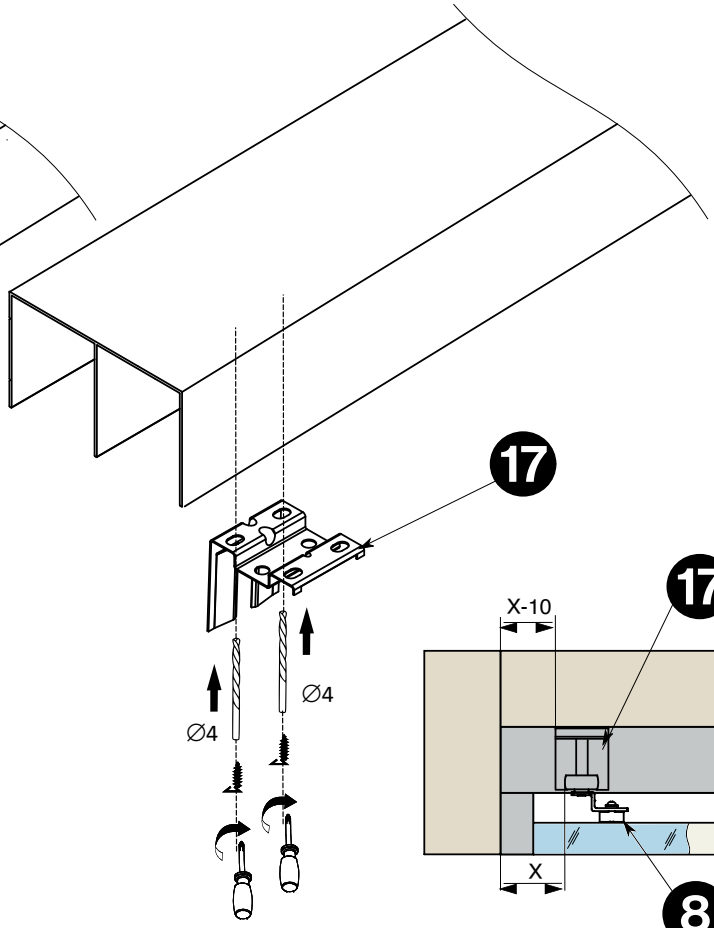


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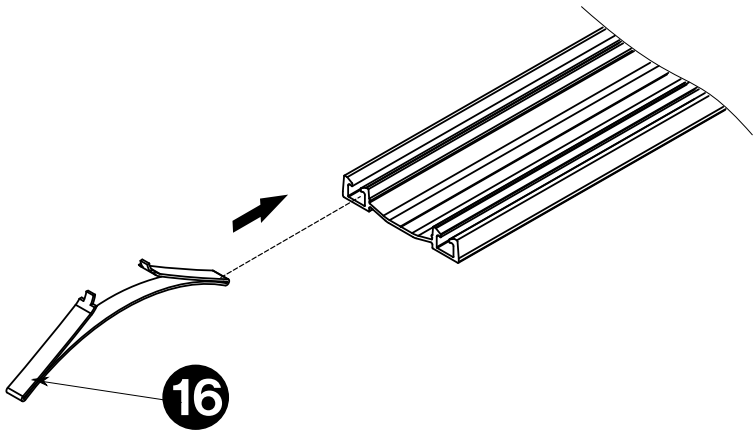


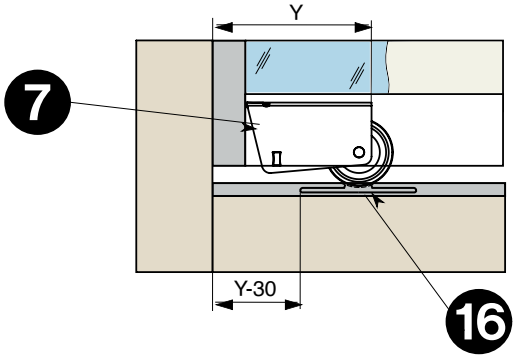
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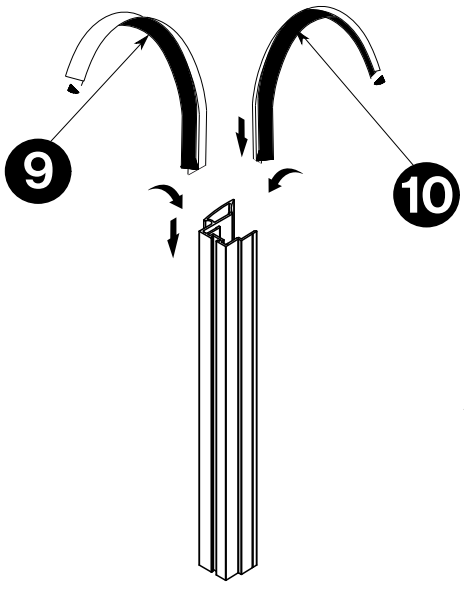

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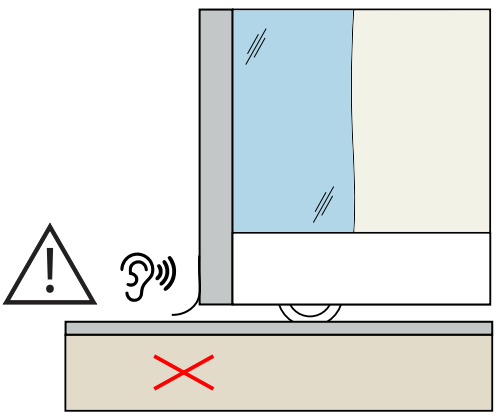

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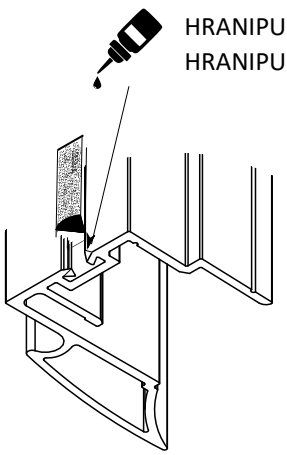
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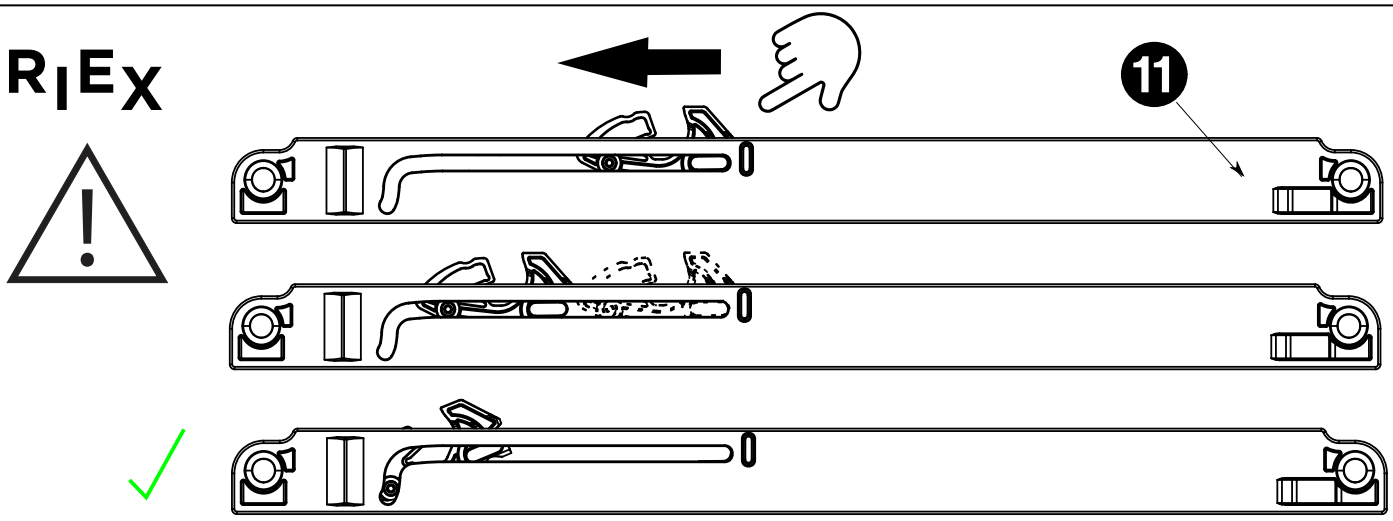

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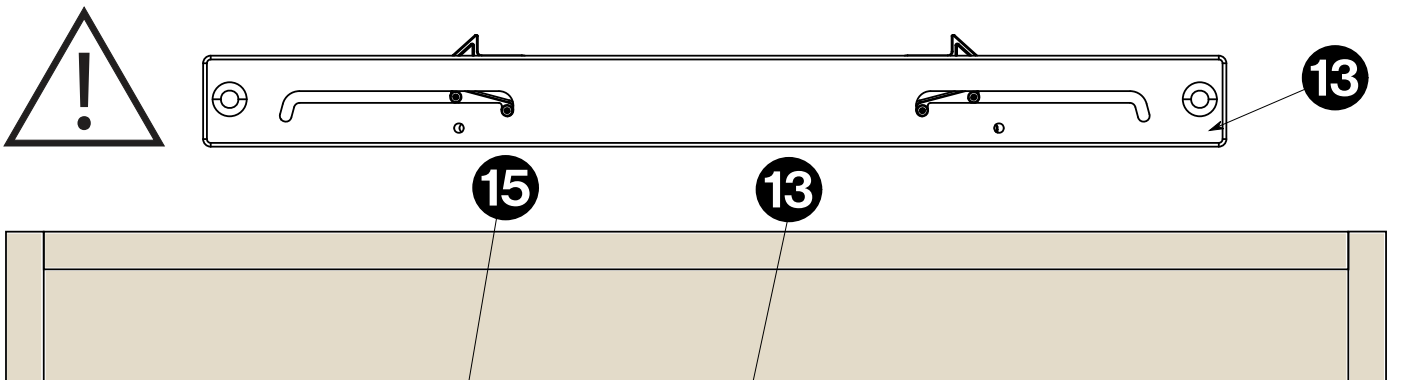

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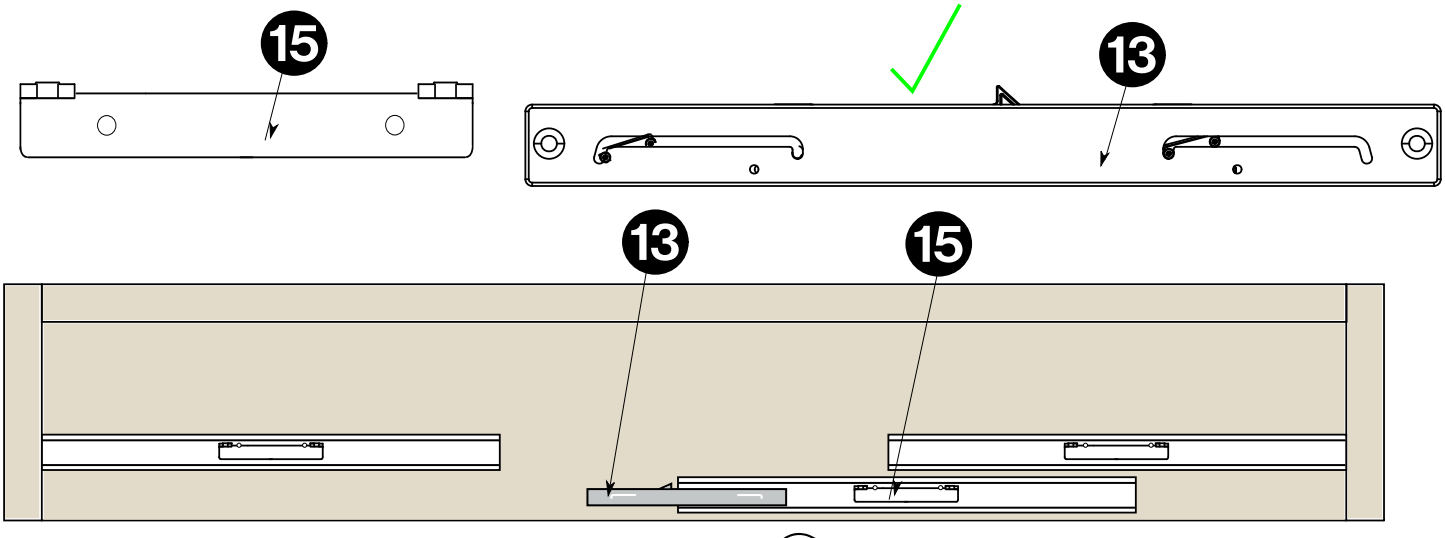


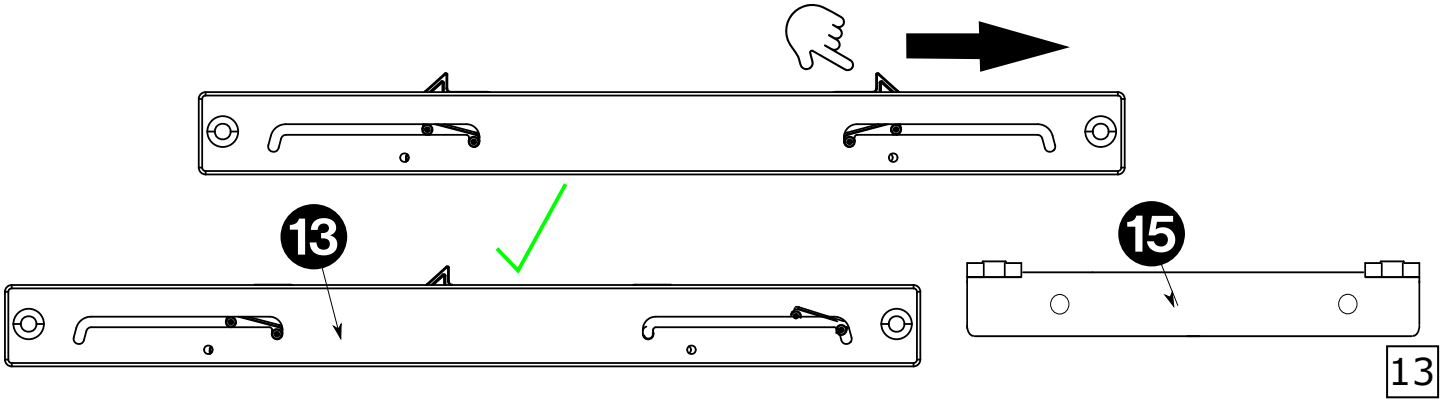

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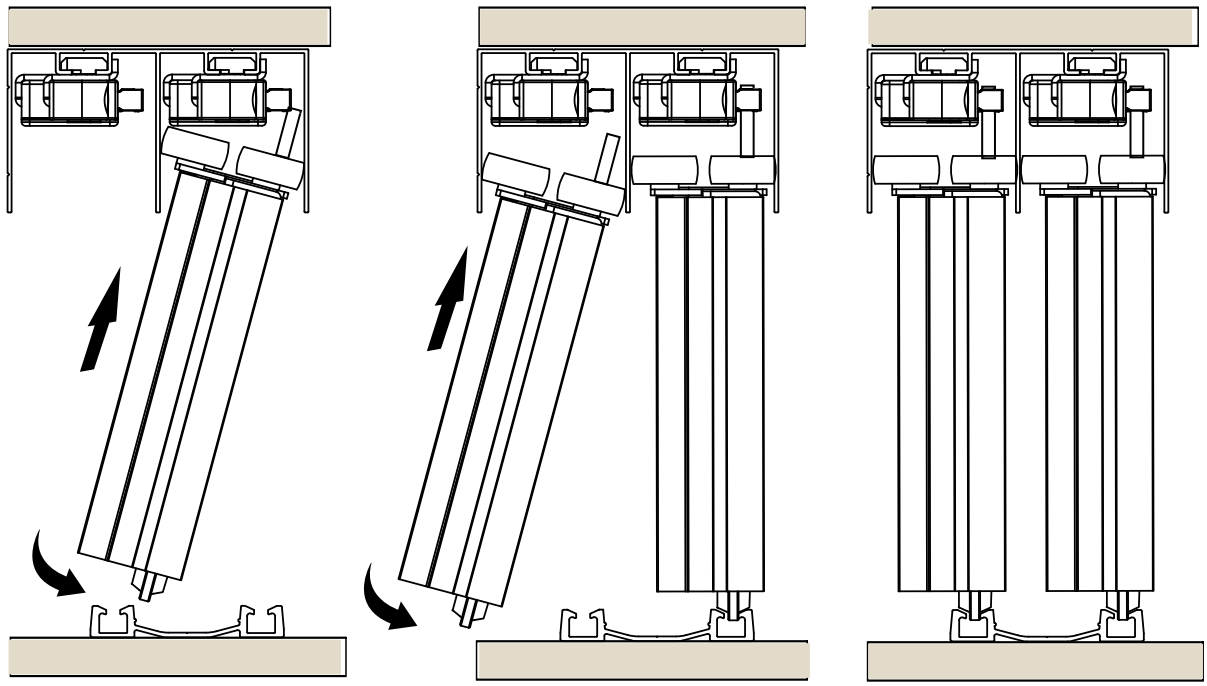


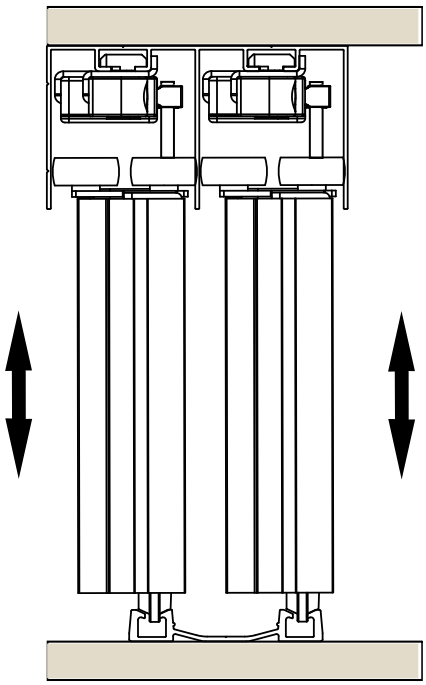


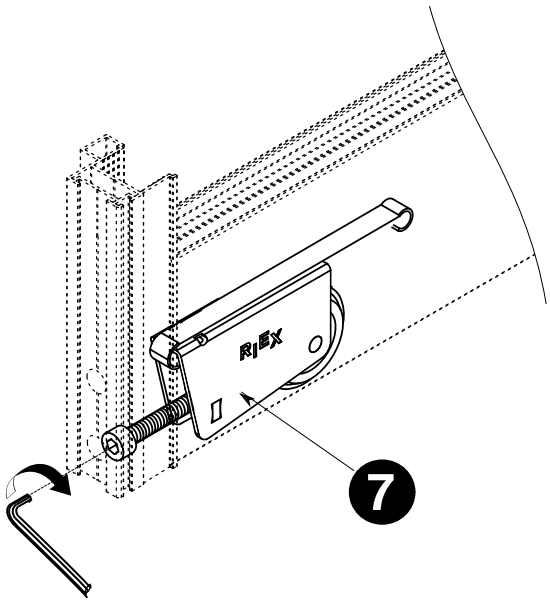


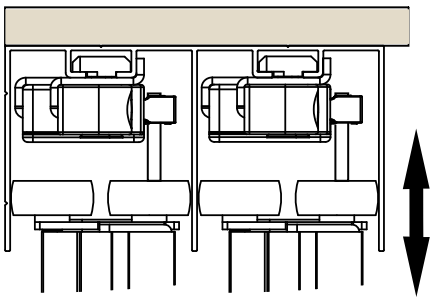


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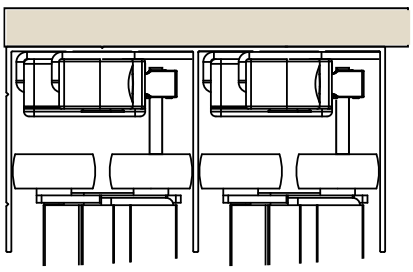






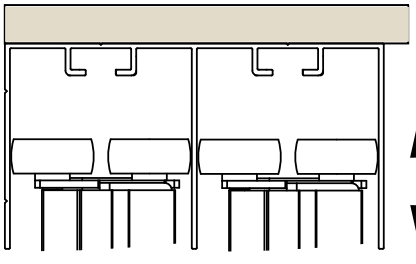


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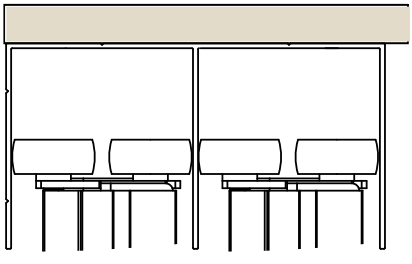




3 mm
7 mm*



7 mm



7 mm

