Montážny návod Riex VR30 posuvné dvere

Hliníkový systém posuvných dverí Riex VR30 pre vstavané skrine a šatníky – dvere z dosky 18 mm (aj 16 / 19 mm) s úchytovým profilom.
Ďalšie strany sú montážny návod výrobcu – zostavenie dverí, výpočet rozmerov dosky, montáž vedení, vozíkov, tlmičov a nastavenie. Pre rámové dvere pozri návod VR31.

Spoločné diely

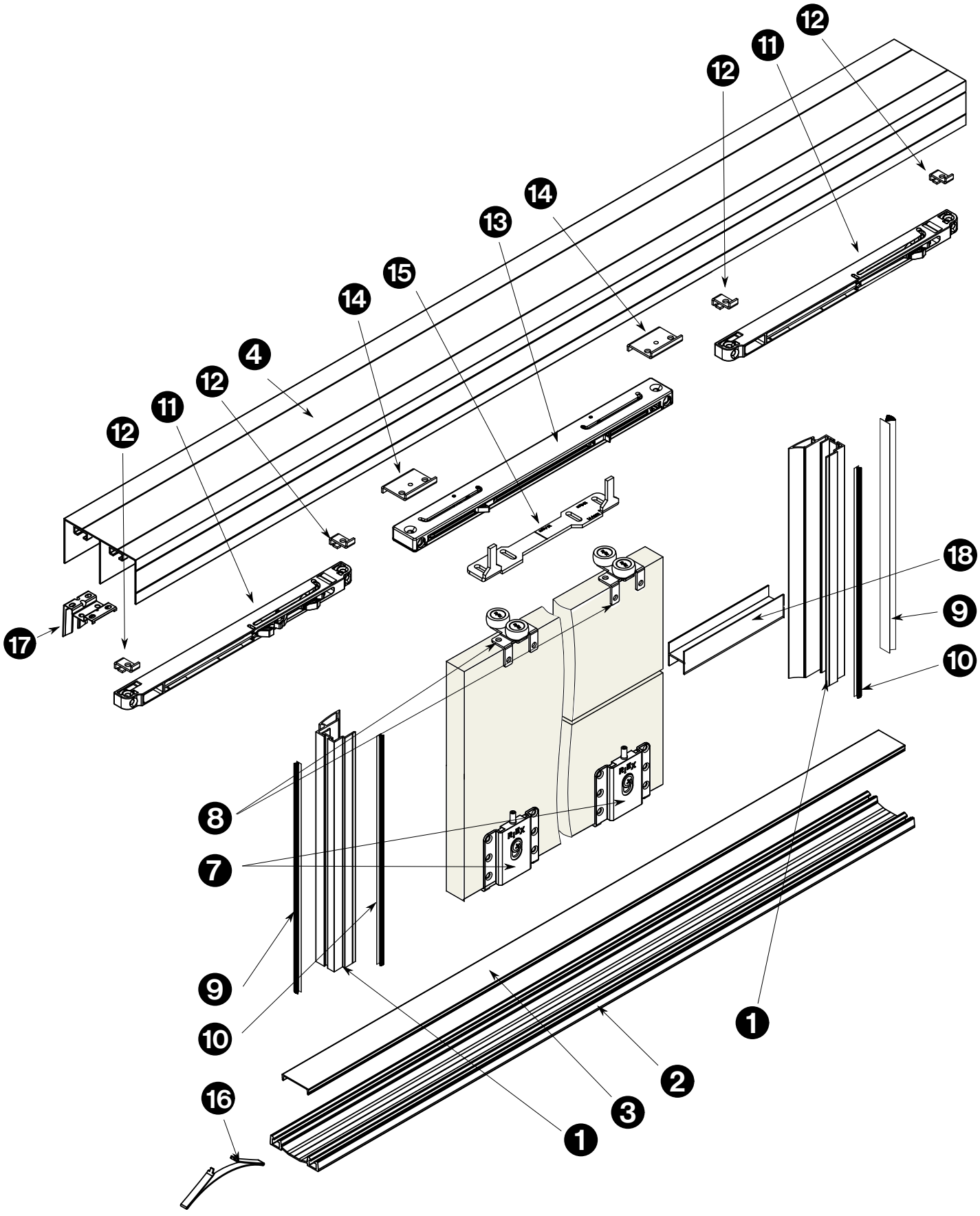
Diel	Poznámka
Horné / spodné vedenie	1800, 2900, 3800, 5900 mm
Tlmiče	krajný 10–50 kg, stredový 15–50 kg
Kefy a tesnenia	predávame na metre

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

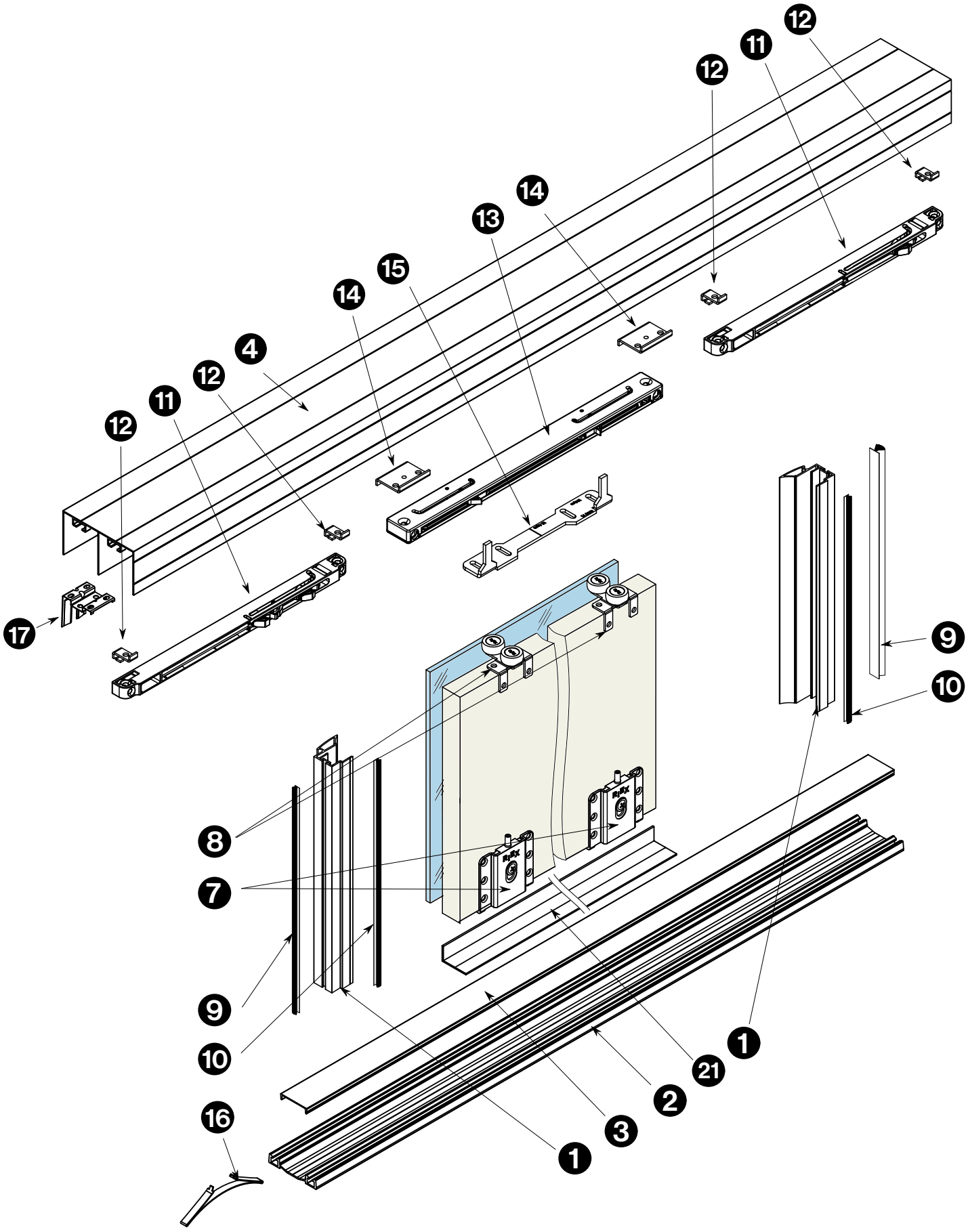
Obsah

- Zostavenie dverí a výpočet rozmerov
- Montáž vedení, vozíkov a tlmičov
- Nastavenie dverí

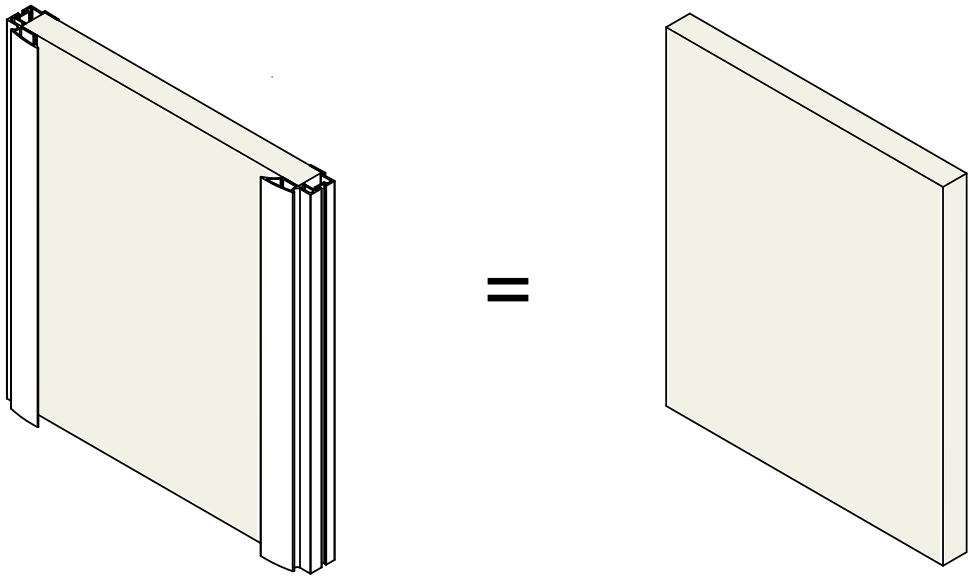
RIEX



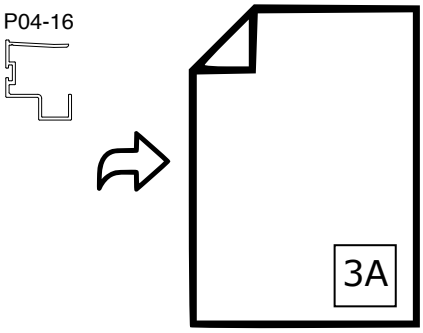
RIEX



RIEX



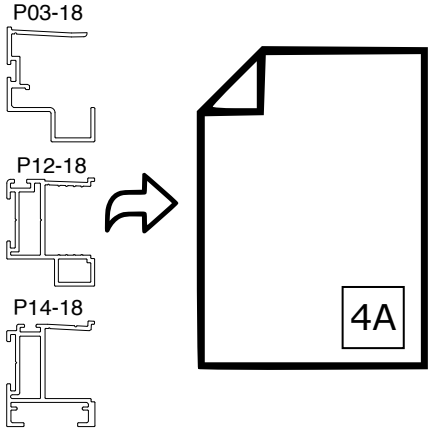
P04-16



P03-18

P12-18

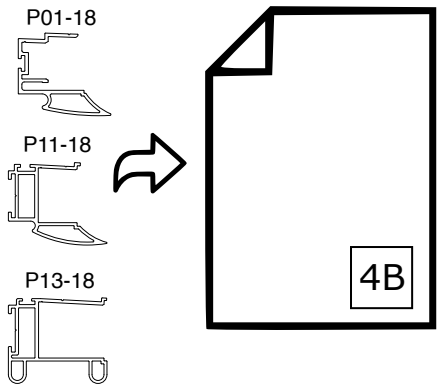
P14-18



P01-18

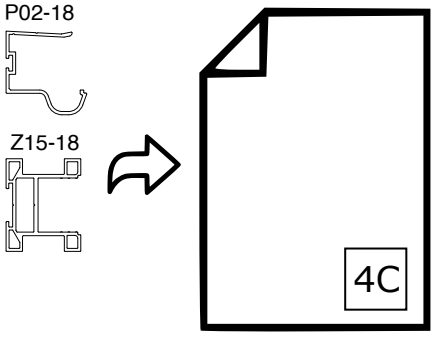
P11-18

P13-18

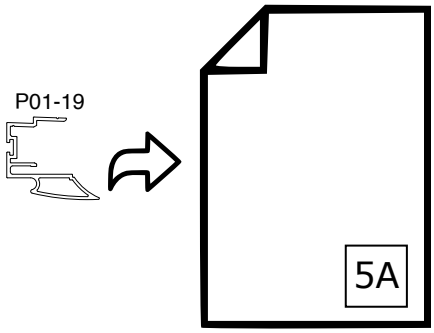


P02-18

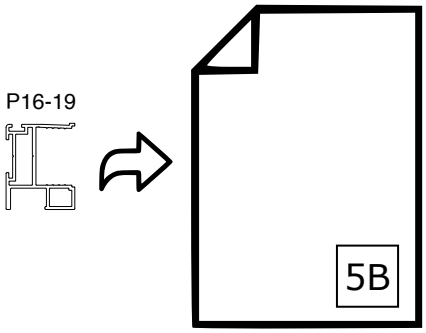
Z15-18



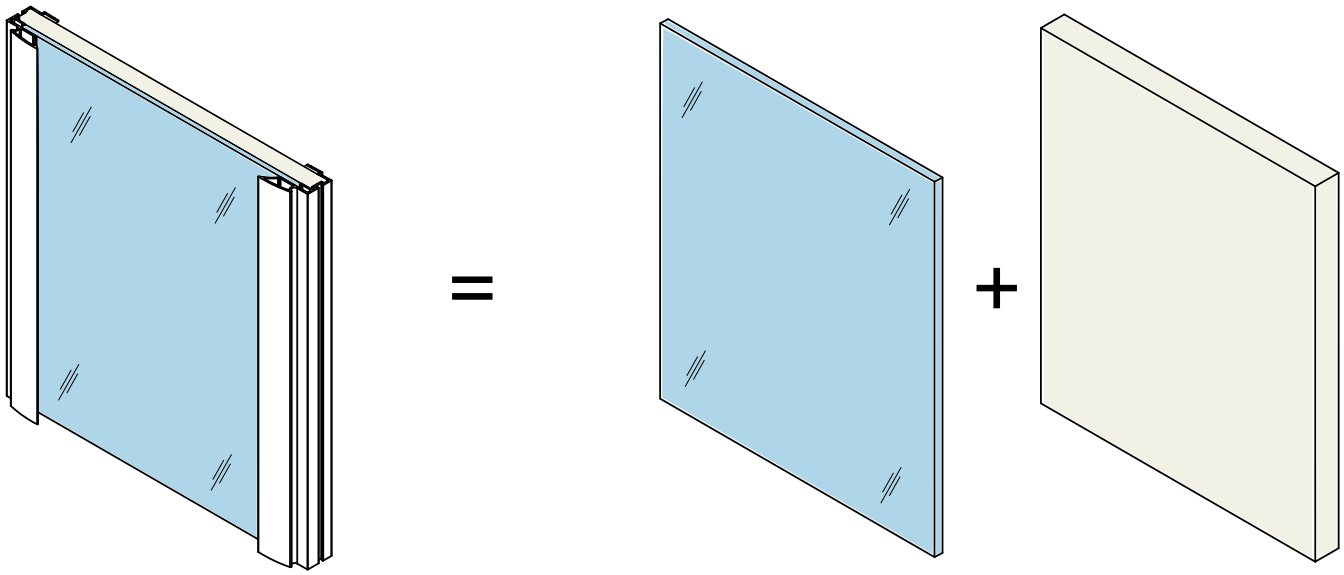
P01-19



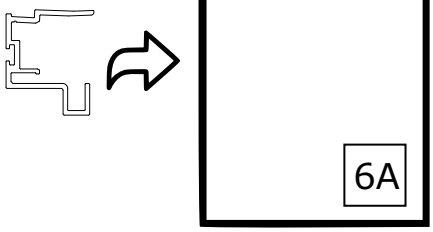
P16-19



RIEX

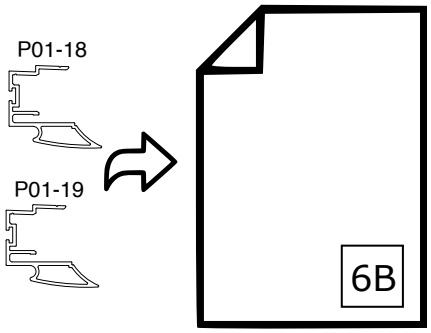


P03-18



P01-18

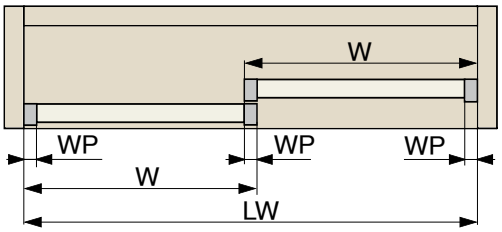
P01-19

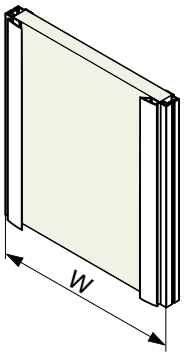


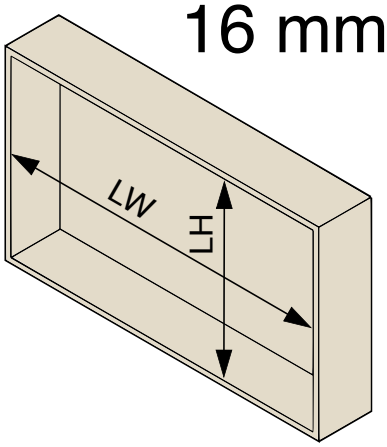
RIEX

16 mm

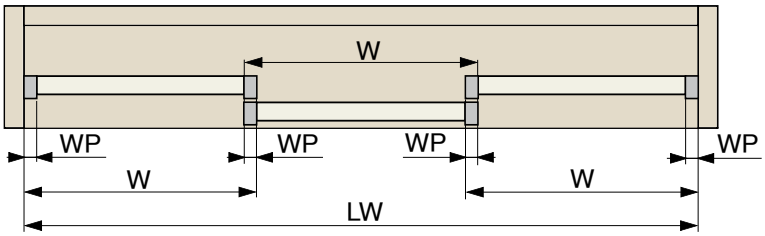
W = (LW + WP)/2



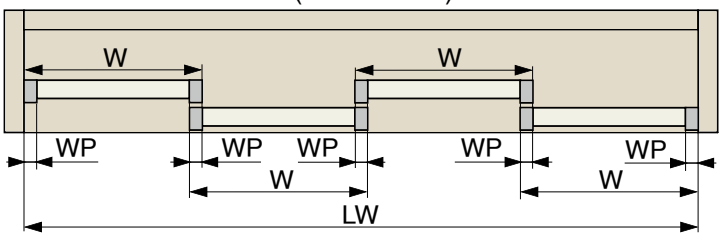




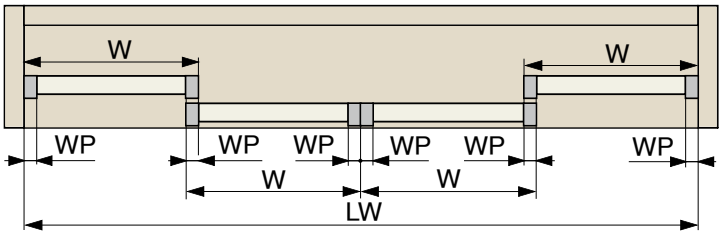
W = (LW + 2×WP)/3



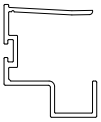
W = (LW + 3×WP)/4



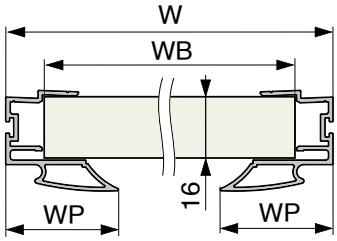
W = (LW + 2×WP)/4

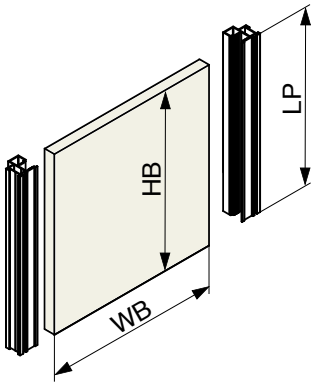


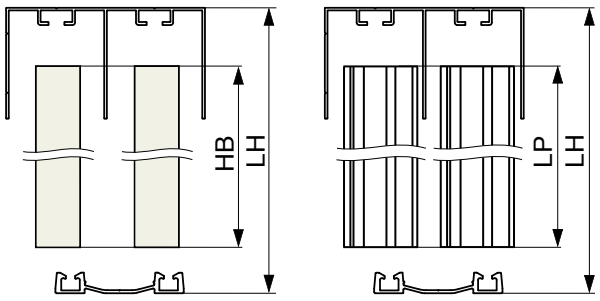
P04-16



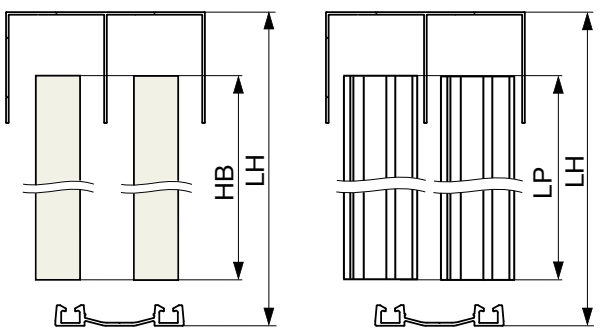
WP = 23
WB = W - 7







LP = LH - 51
HB = LH - 51

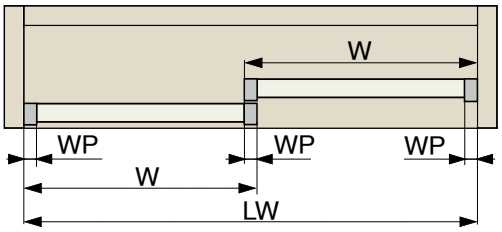


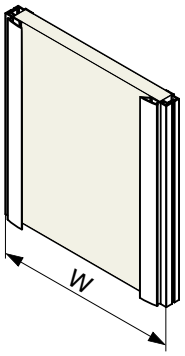
LP = LH - 46
HB = LH - 46

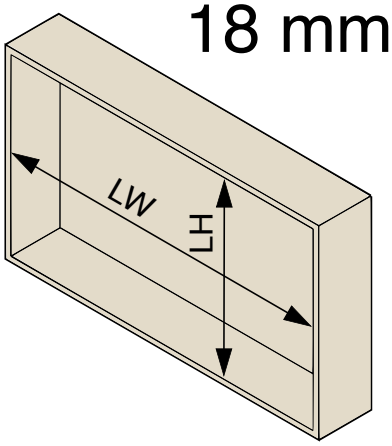
RIEX

18 mm

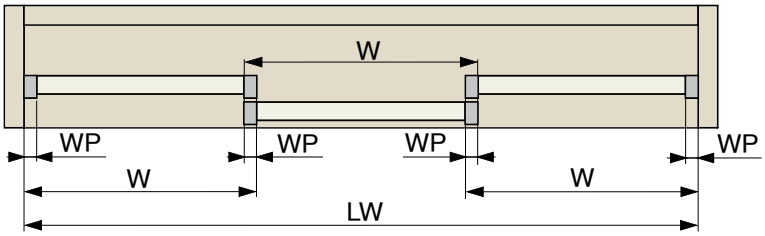
W = (LW + WP)/2



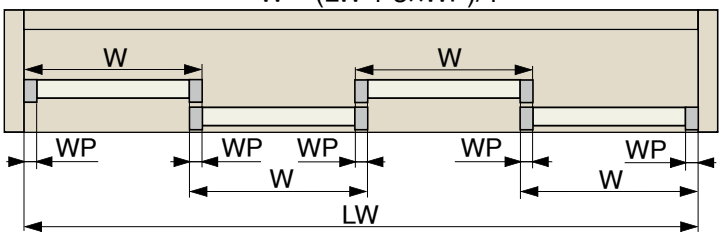




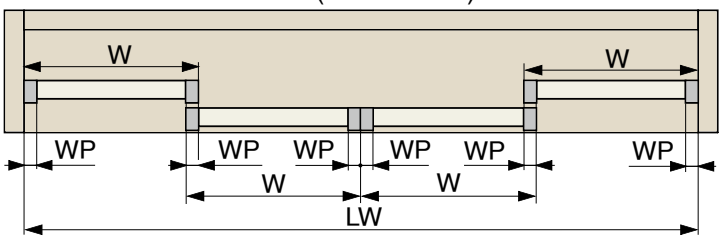
W = (LW + 2×WP)/3

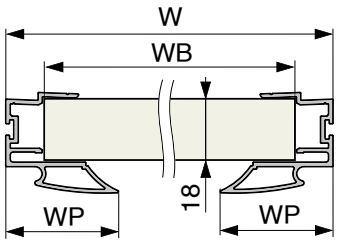


W = (LW + 3×WP)/4

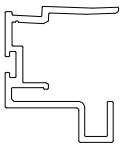


W = (LW + 2×WP)/4

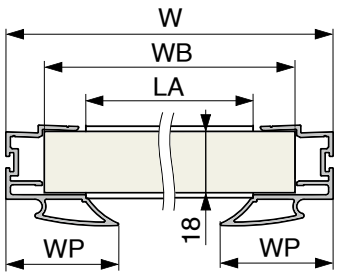




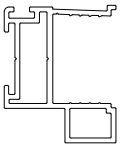
P03-18



WP = 23
WB = W - 18
LA = W - 44

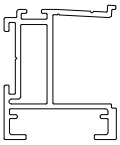


P12-18

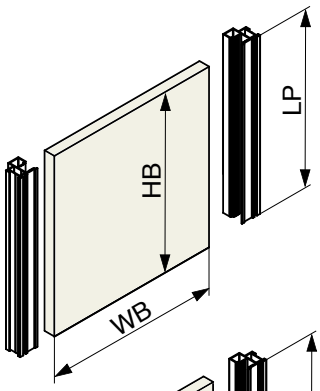


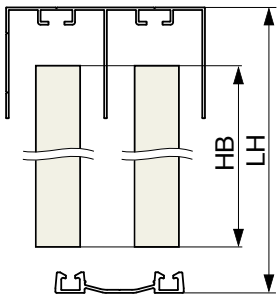
WP = 23
WB = W - 21
LA = W - 44

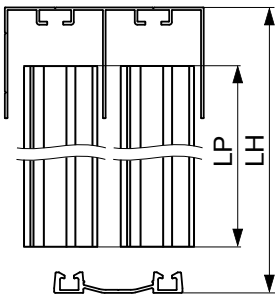
P14-18



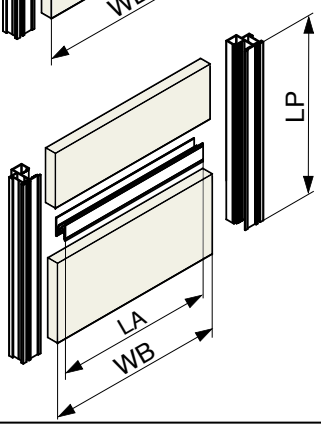
WP = 23
WB = W - 21
LA = W - 45

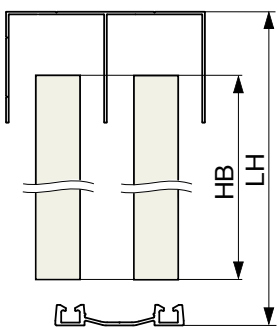


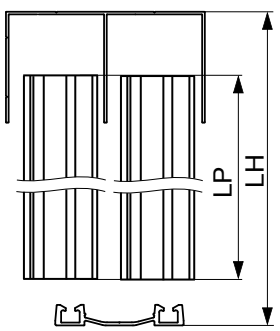




LP = LH - 51
HB = LH - 51





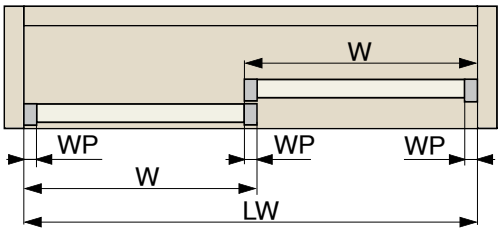


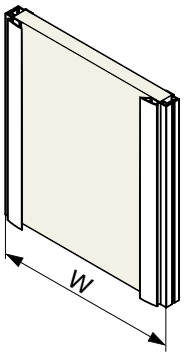
LP = LH - 46
HB = LH - 46

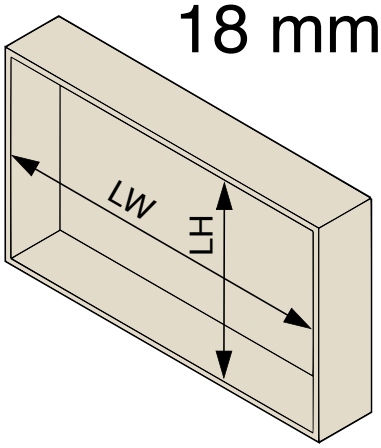
RIEX

18 mm

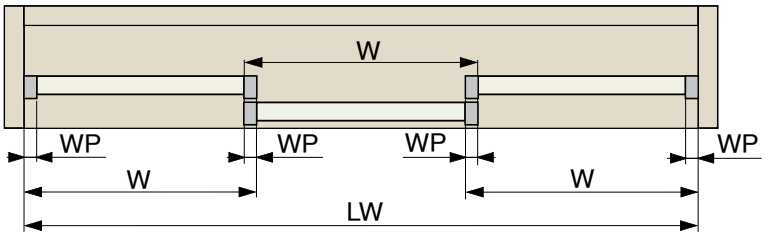
W = (LW + WP)/2



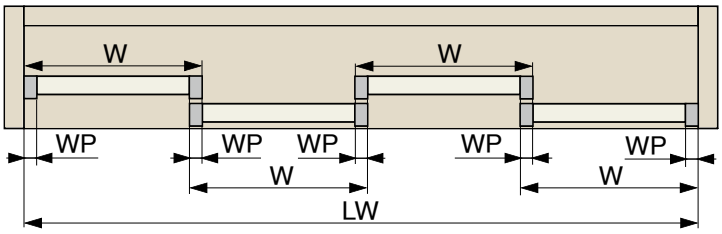




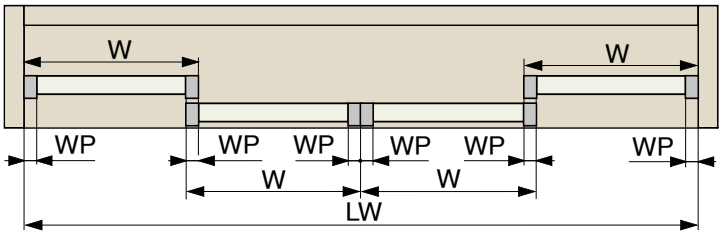
W = (LW + 2×WP)/3

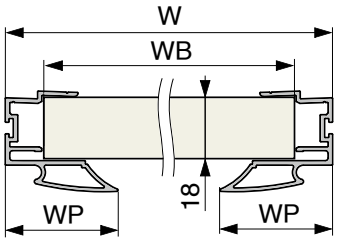


W = (LW + 3×WP)/4

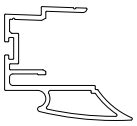


W = (LW + 2×WP)/4

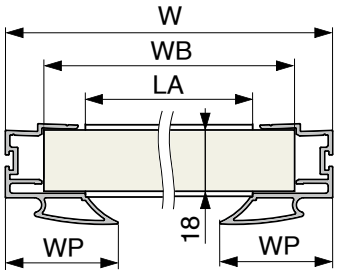




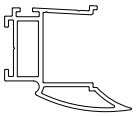
P01-18



WP = 32
WB = W - 21
LA = W - 45

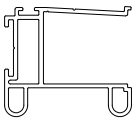


P11-18

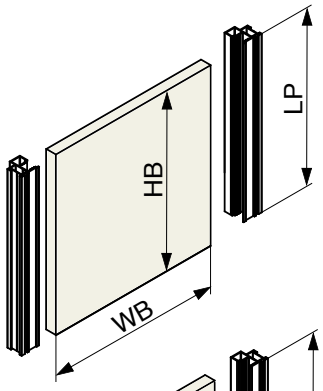


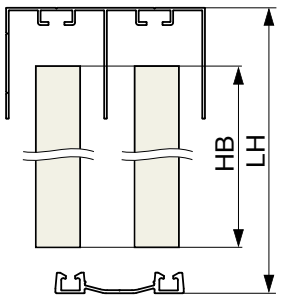
WP = 32
WB = W - 21
LA = W - 46

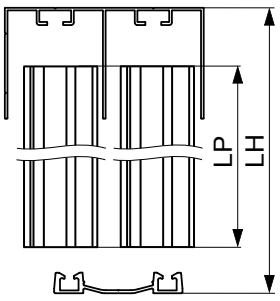
P13-18



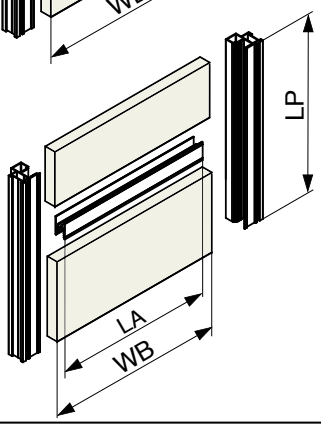
WP = 32
WB = W - 21
LA = W - 64

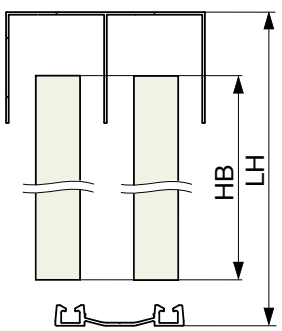


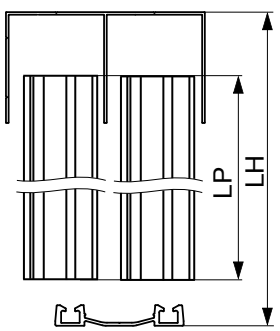




LP = LH - 51
HB = LH - 51





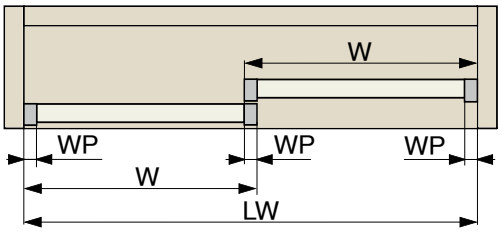


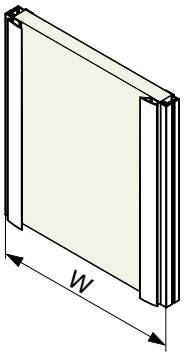
LP = LH - 46
HB = LH - 46

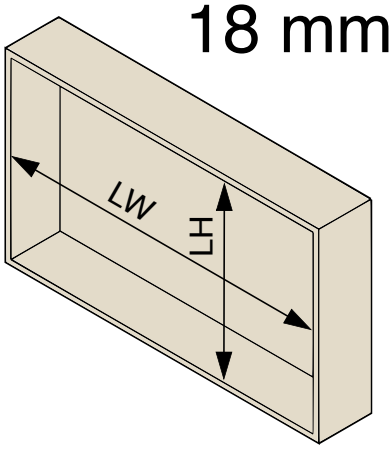
RIEX

18 mm

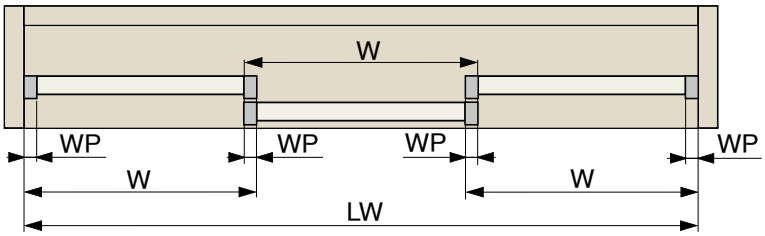
W = (LW + WP)/2



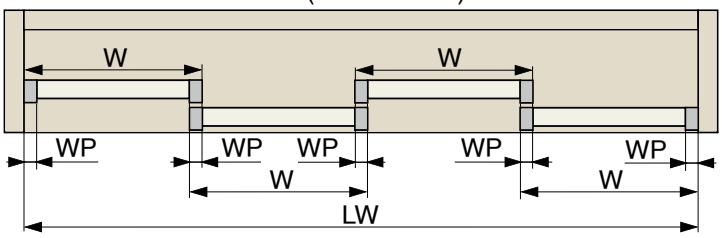




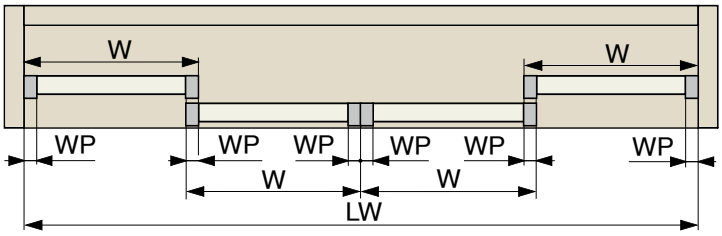
W = (LW + 2×WP)/3

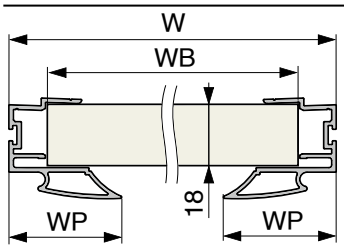


W = (LW + 3×WP)/4

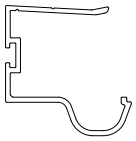


W = (LW + 2×WP)/4

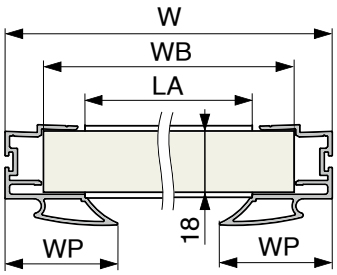




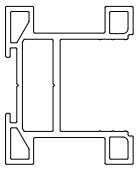
P02-18



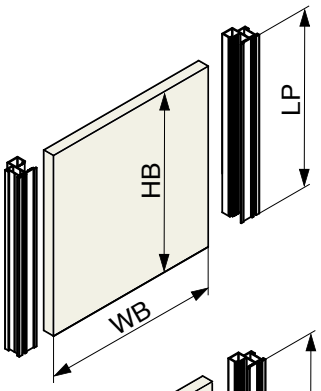
WP = 26
WB = W - 7
LA = W - 53

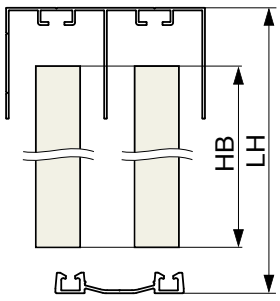


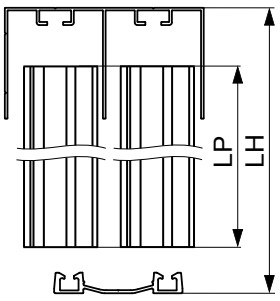
Z15-18



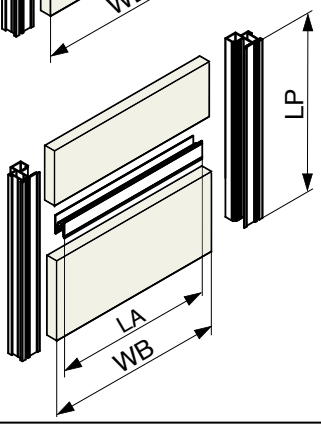
WP = 26
WB = W - 23
LA = W - 49

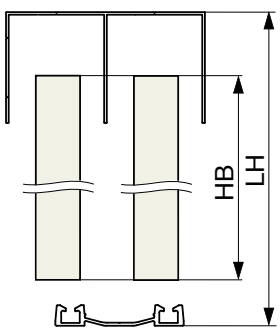


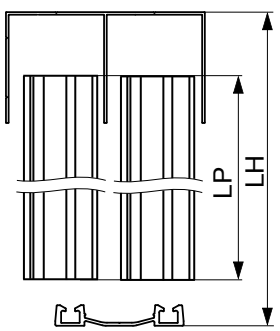




LP = LH - 51
HB = LH - 51





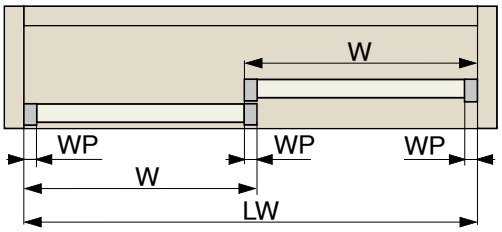


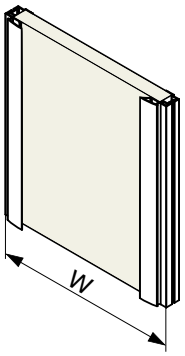
LP = LH - 46
HB = LH - 46

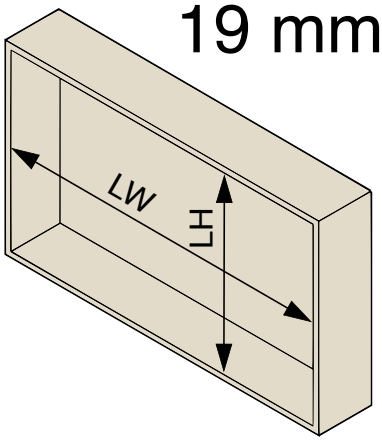
RIEX

19 mm

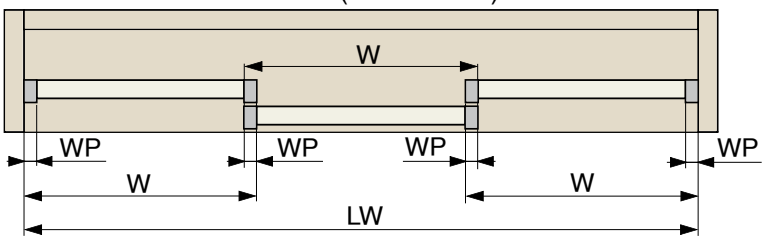
W = (LW + WP)/2



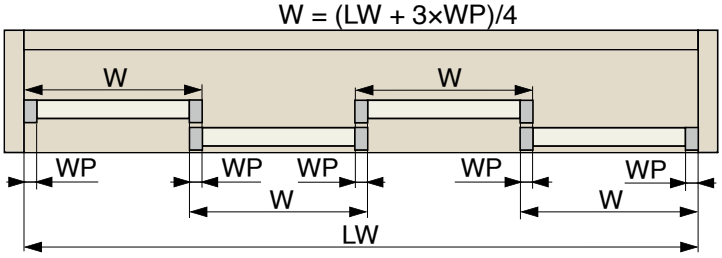




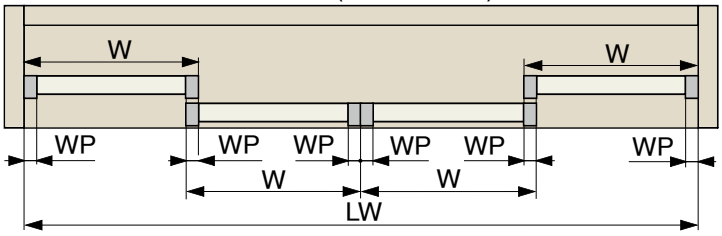
W = (LW + 2×WP)/3



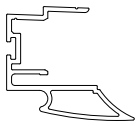
W = (LW + 3×WP)/4



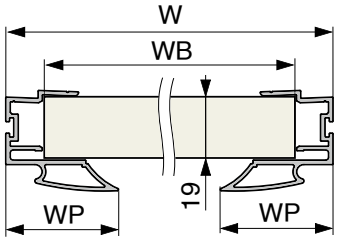
W = (LW + 2×WP)/4

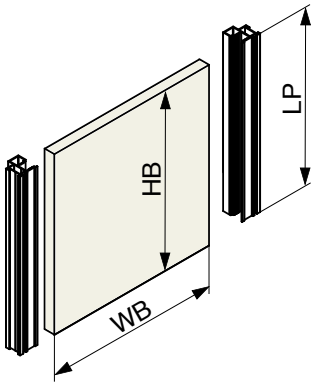


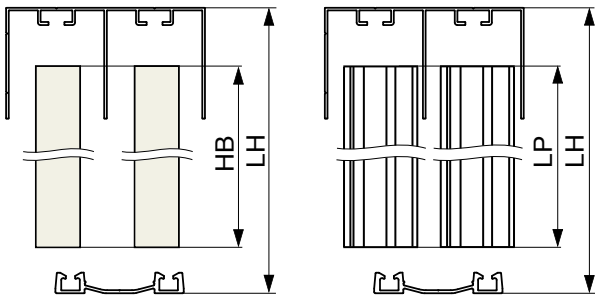
P01-19



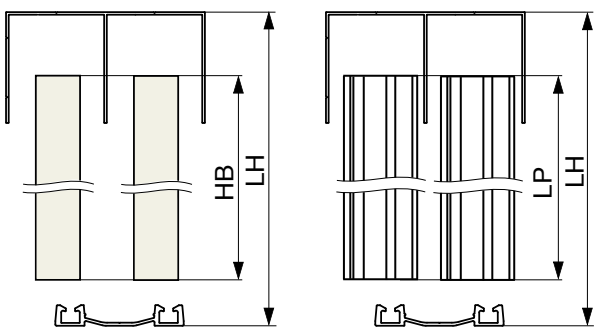
WP = 32
WB = W - 21







LP = LH - 51
HB = LH - 51

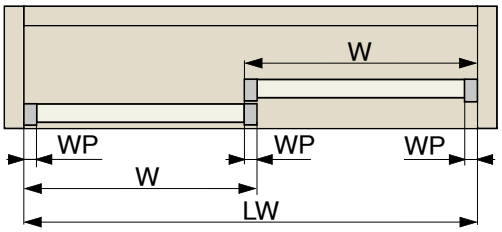


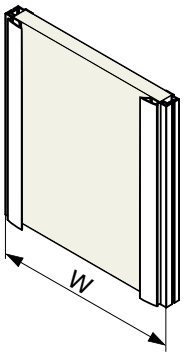
LP = LH - 46
HB = LH - 46

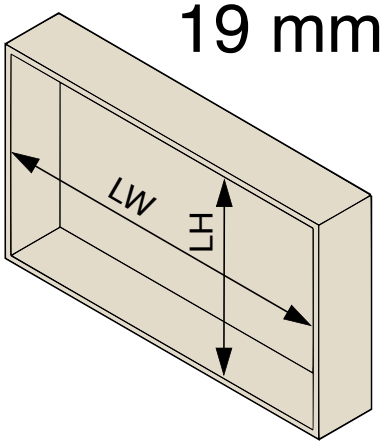
RIEX

19 mm

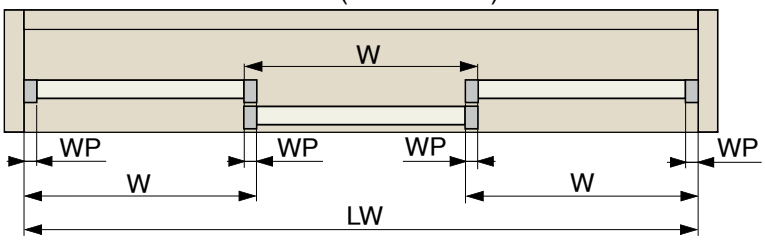
W = (LW + WP)/2



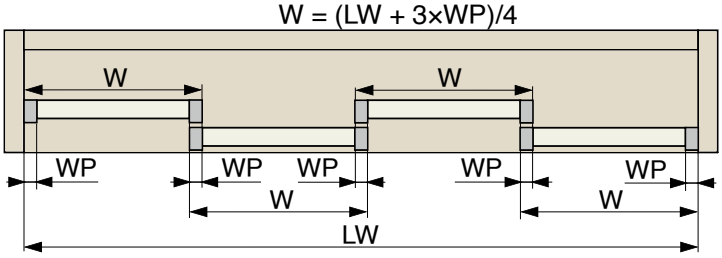




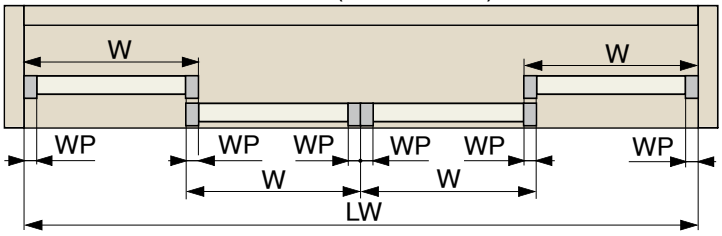
W = (LW + 2×WP)/3



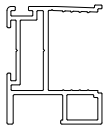
W = (LW + 3×WP)/4



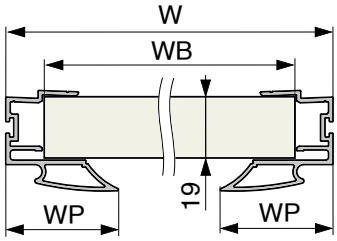
W = (LW + 2×WP)/4

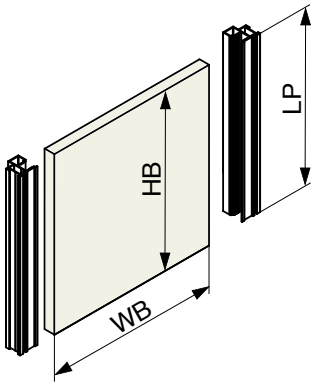


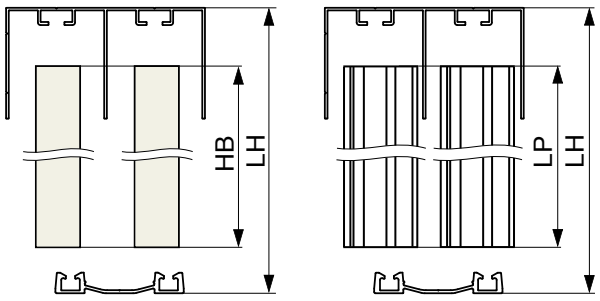
P16-19



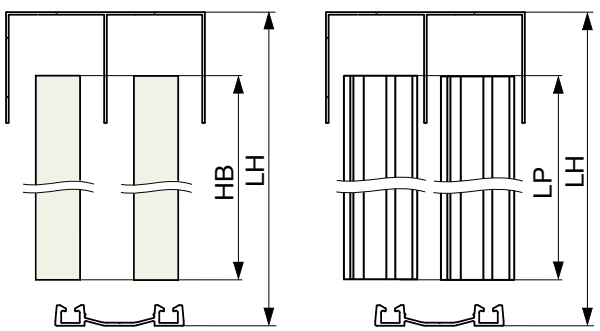
WP = 23
WB = W - 21





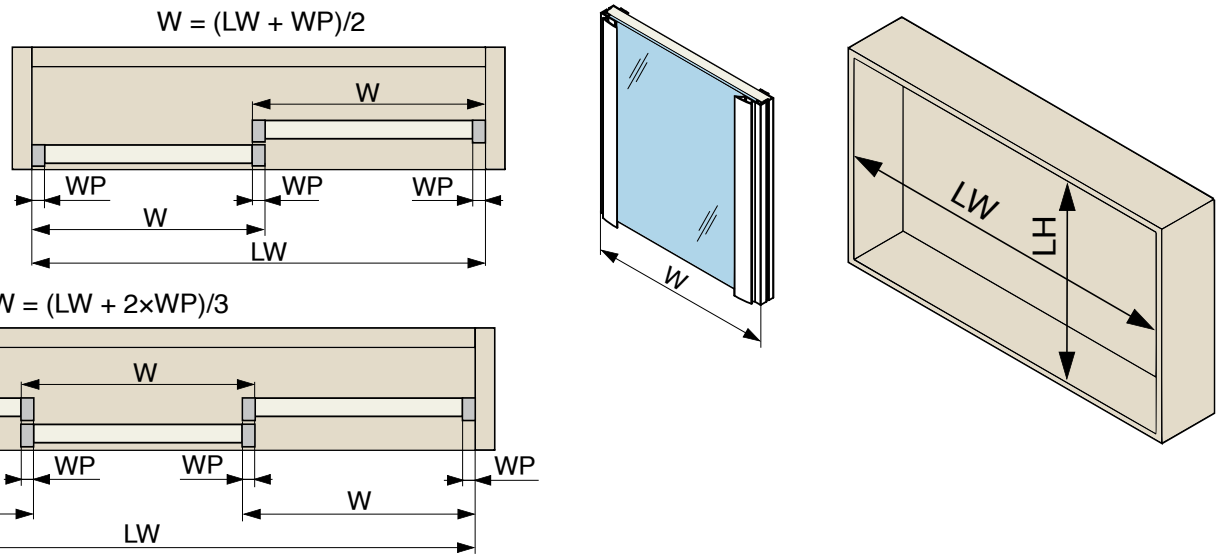


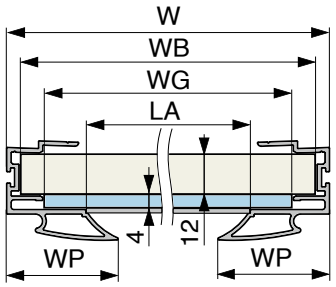
LP = LH - 51
HB = LH - 51



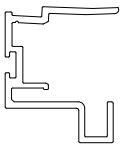
LP = LH - 46
HB = LH - 46

RIEX

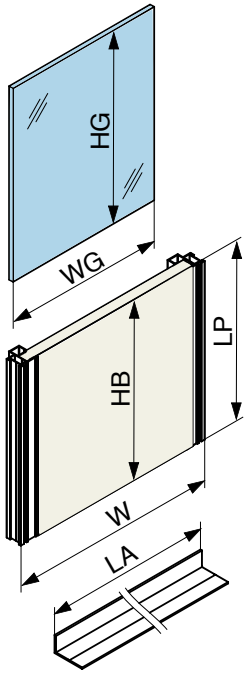


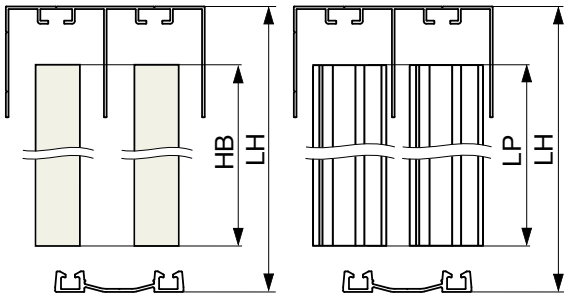


P03-18

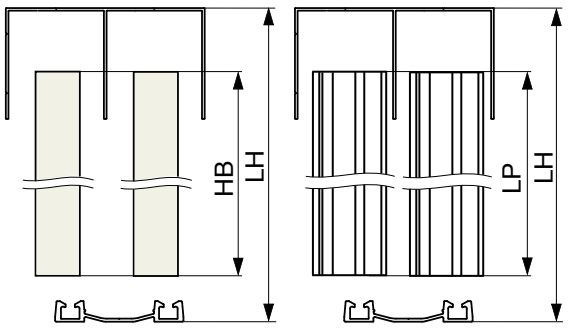


WP = 23
WB = W - 8
WG = W - 22
LA = W - 44



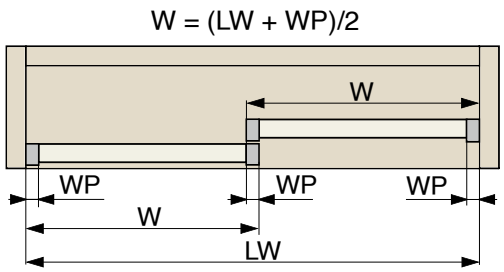


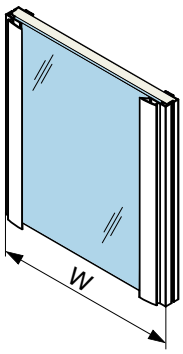
LP = LH - 51
HB = LH - 51
HG = LH - 51

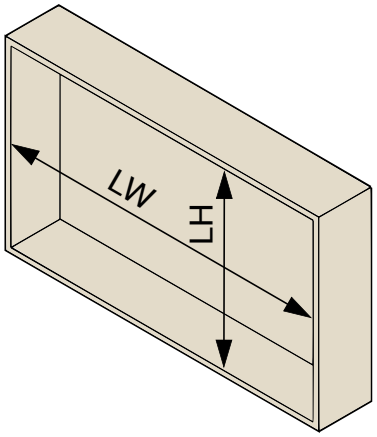


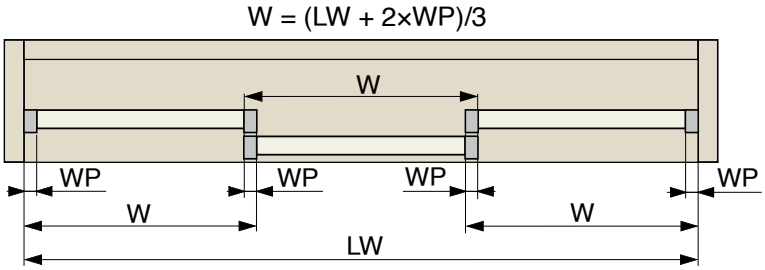
LP = LH - 46
HB = LH - 46
HG = LH - 46

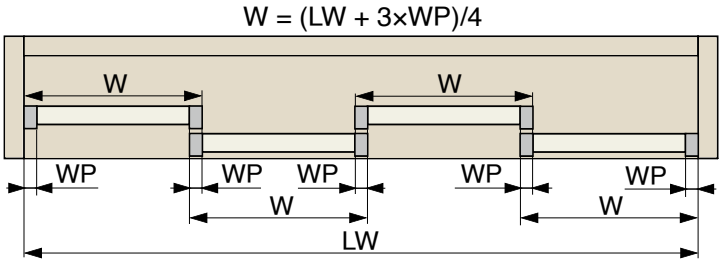
RIEX

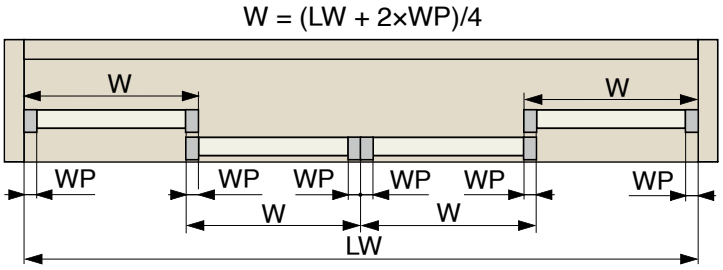


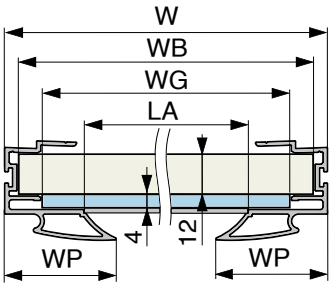




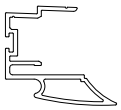






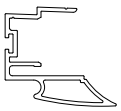


P01-18

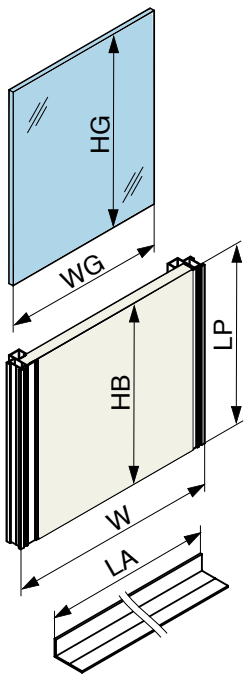


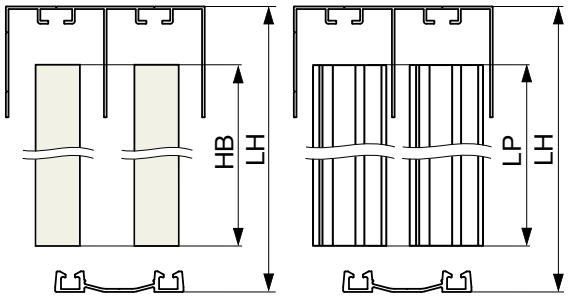
WP = 32
WB = W - 8
WG = W - 25
LA = W - 45

P01-19

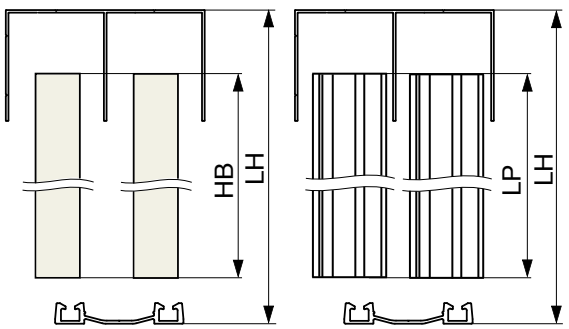


WP = 32
WB = W - 8
WG = W - 25
LA = W - 45



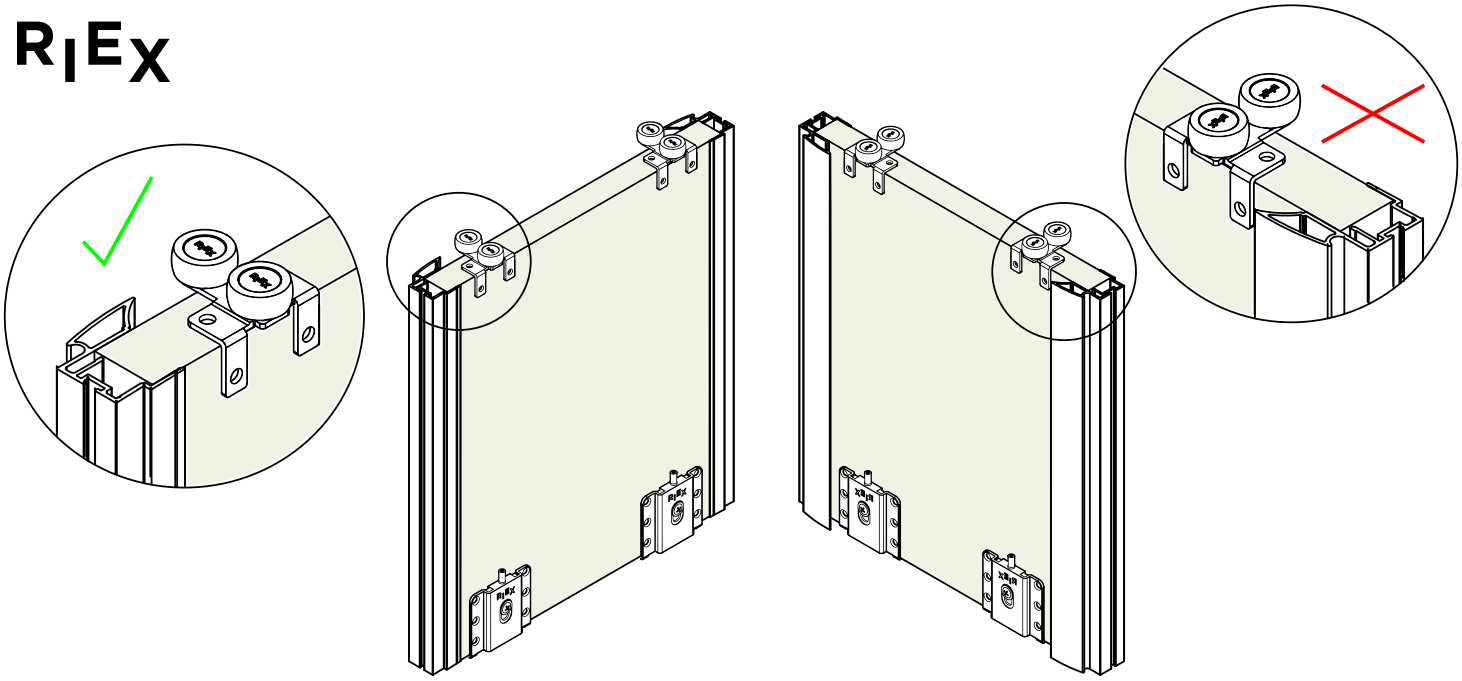


LP = LH - 51
HB = LH - 51
HG = LH - 51

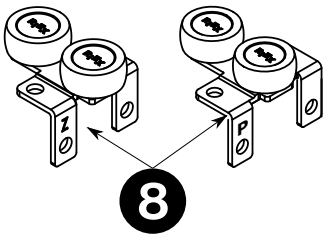


LP = LH - 46
HB = LH - 46
HG = LH - 46

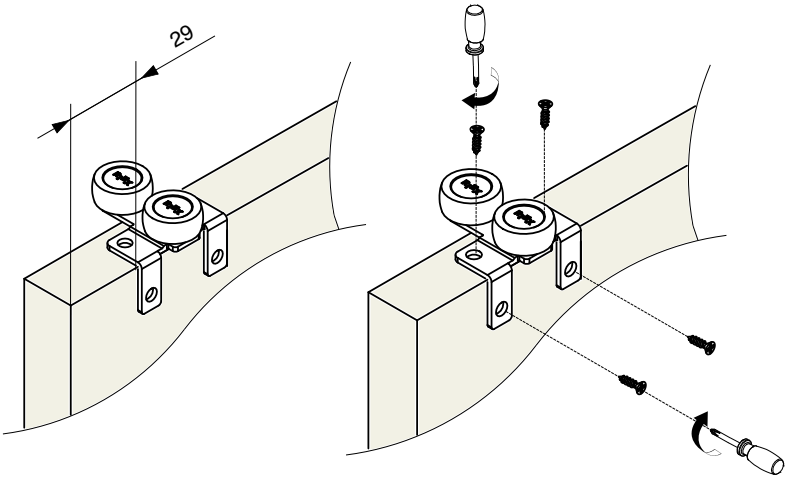
RIEX



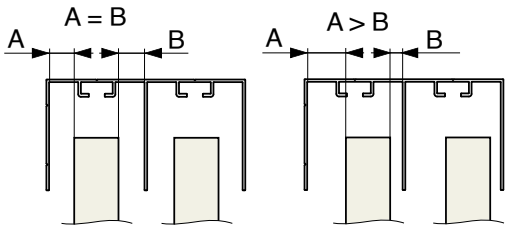
Z types P types



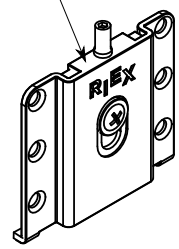
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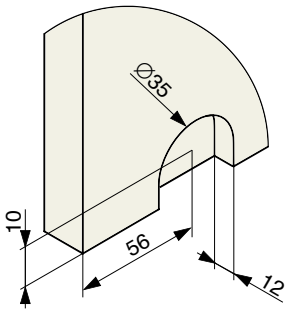


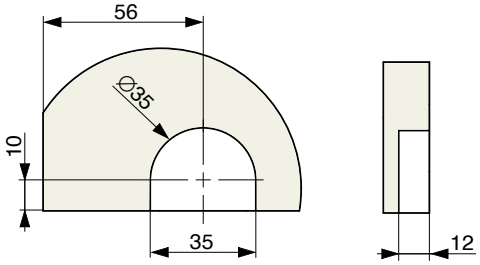
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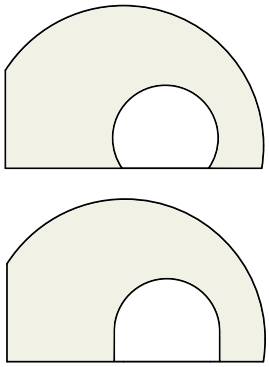


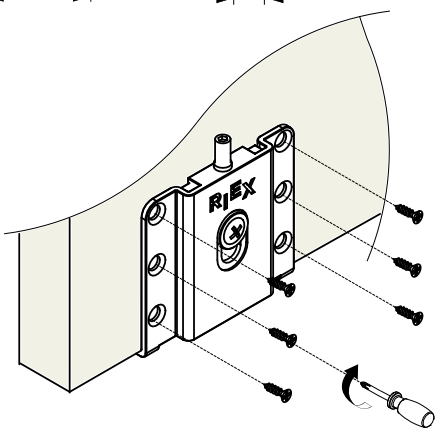
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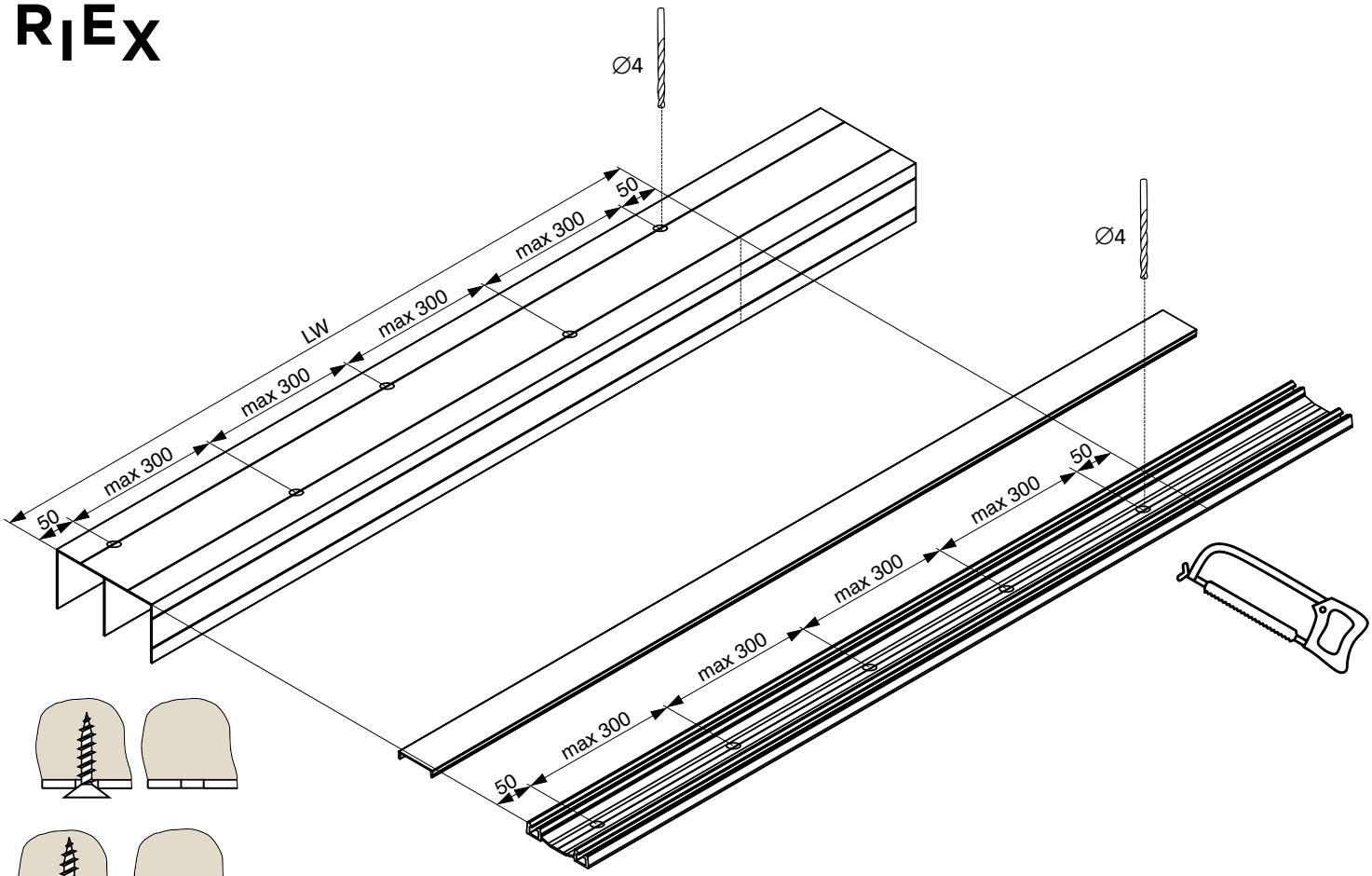


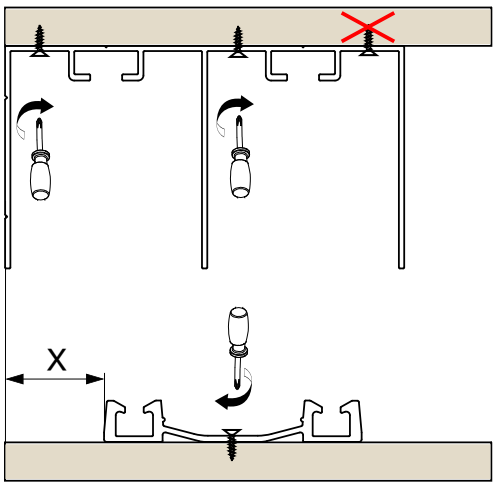


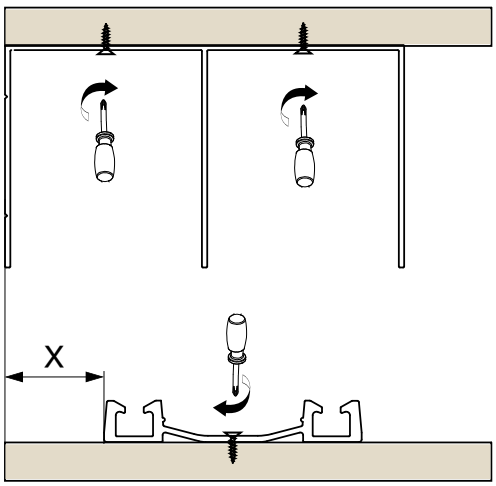




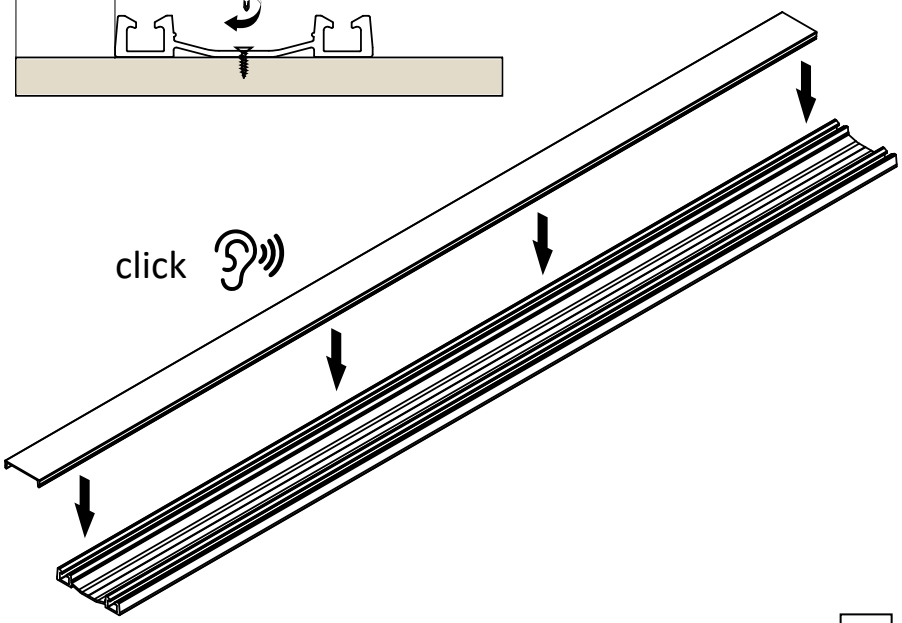
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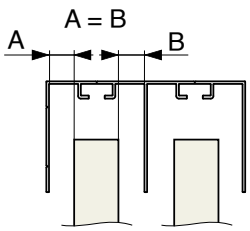




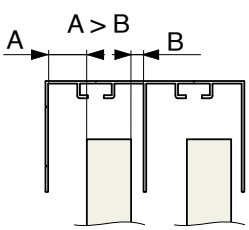
	P types	Z types
X	21	17



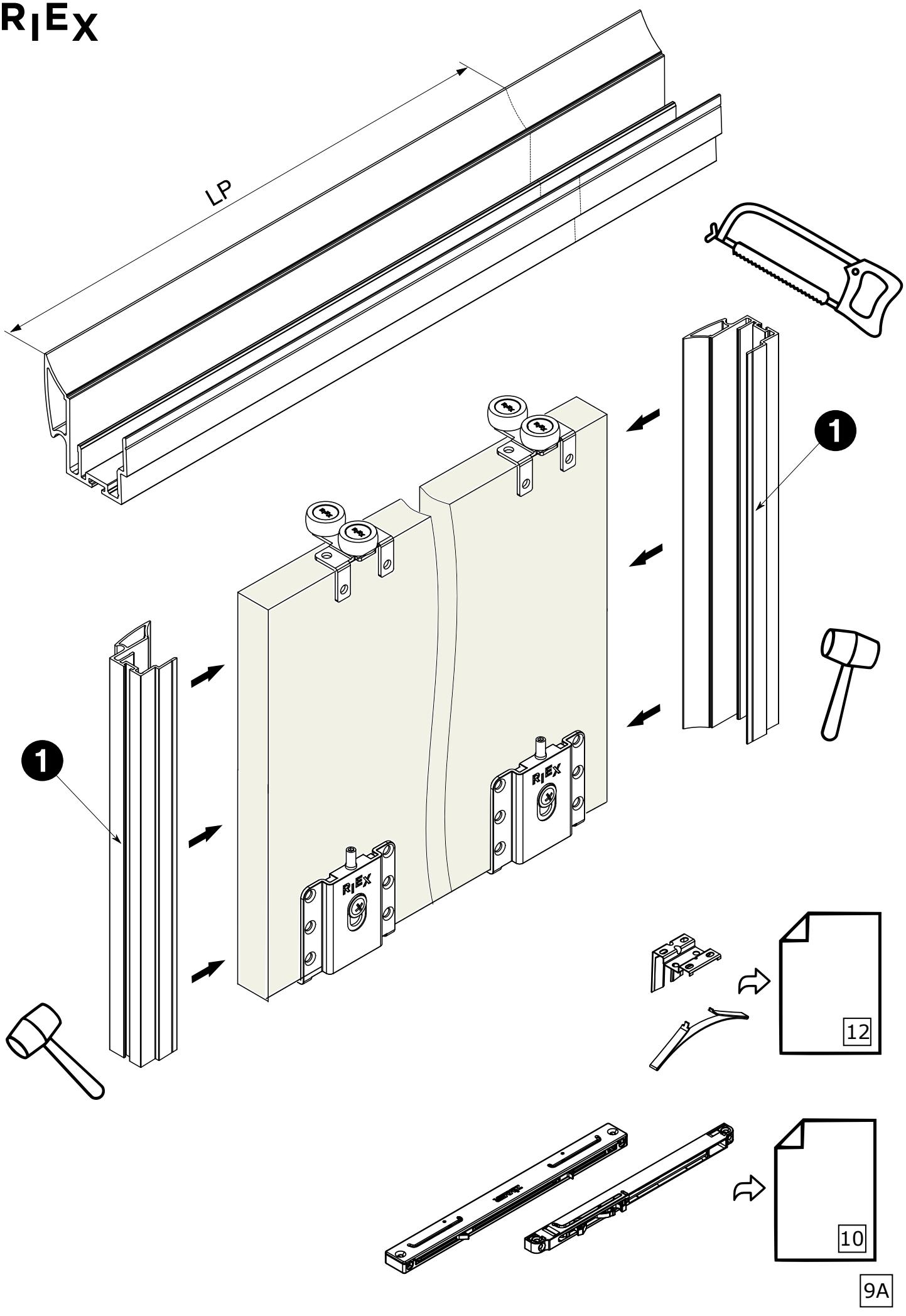
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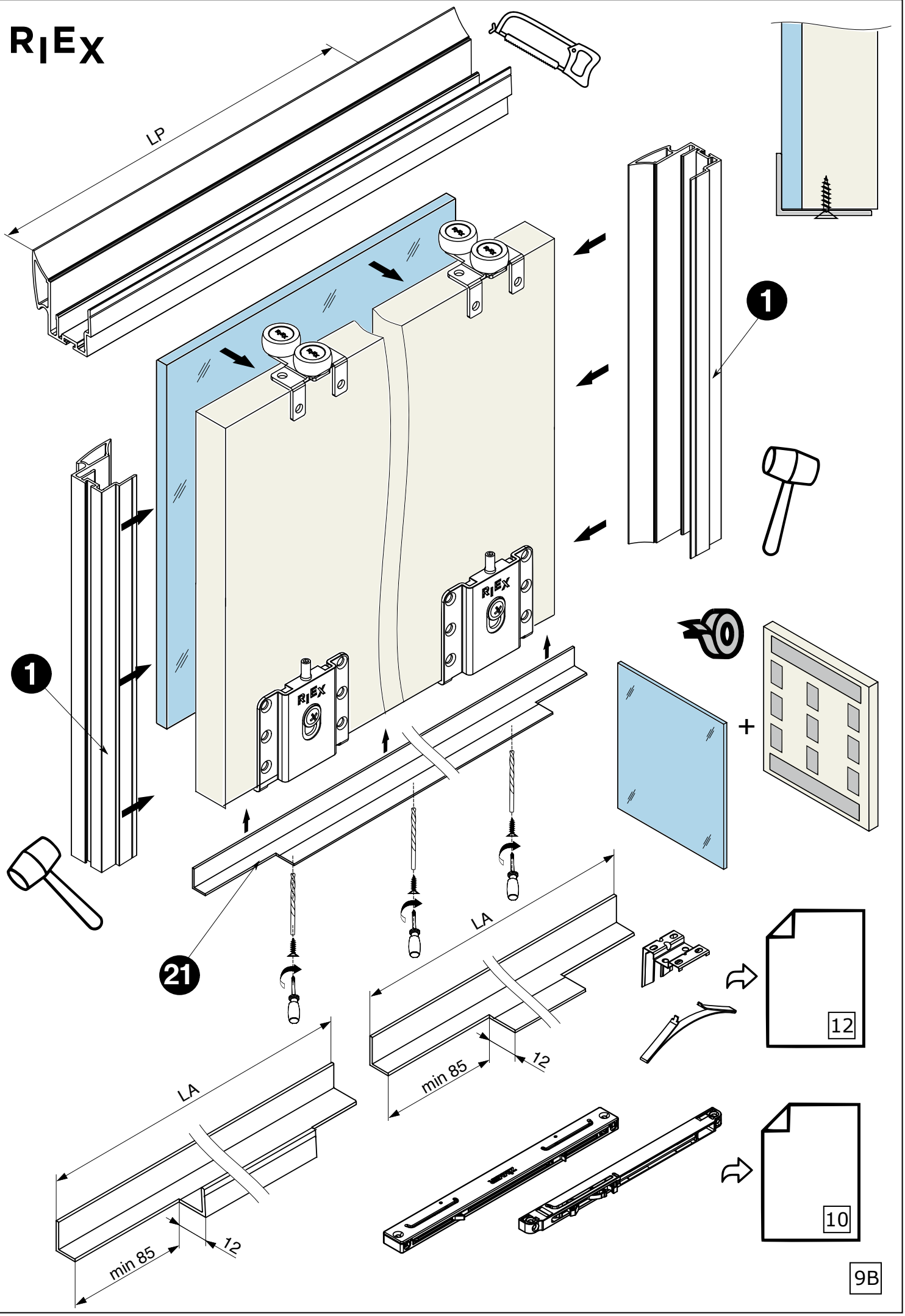


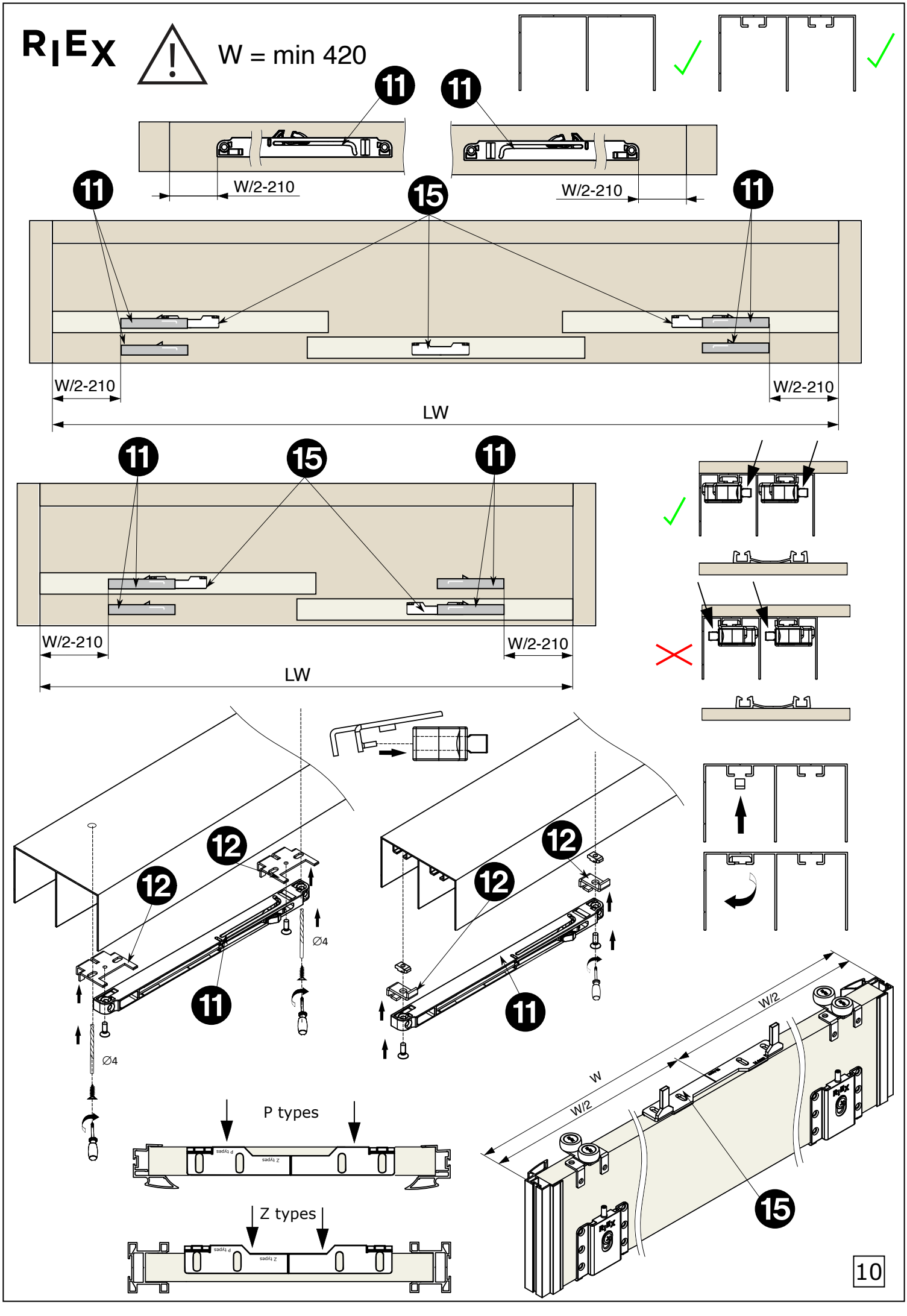
P types



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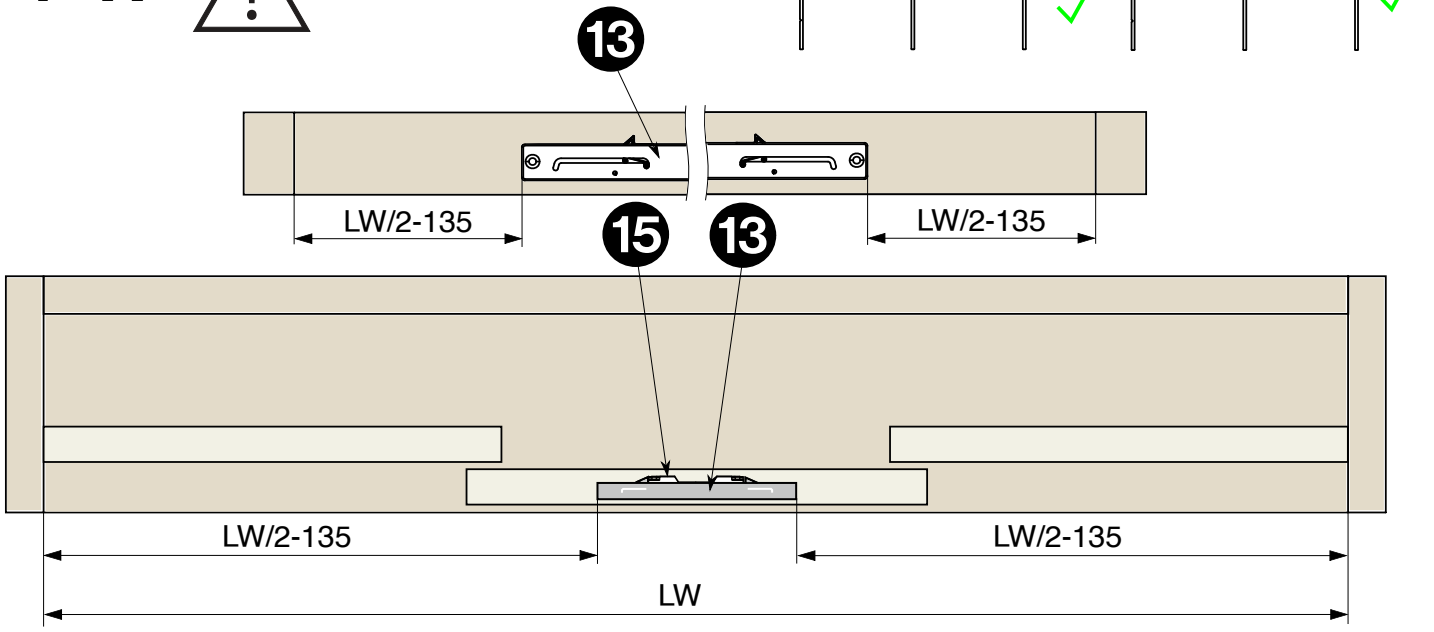


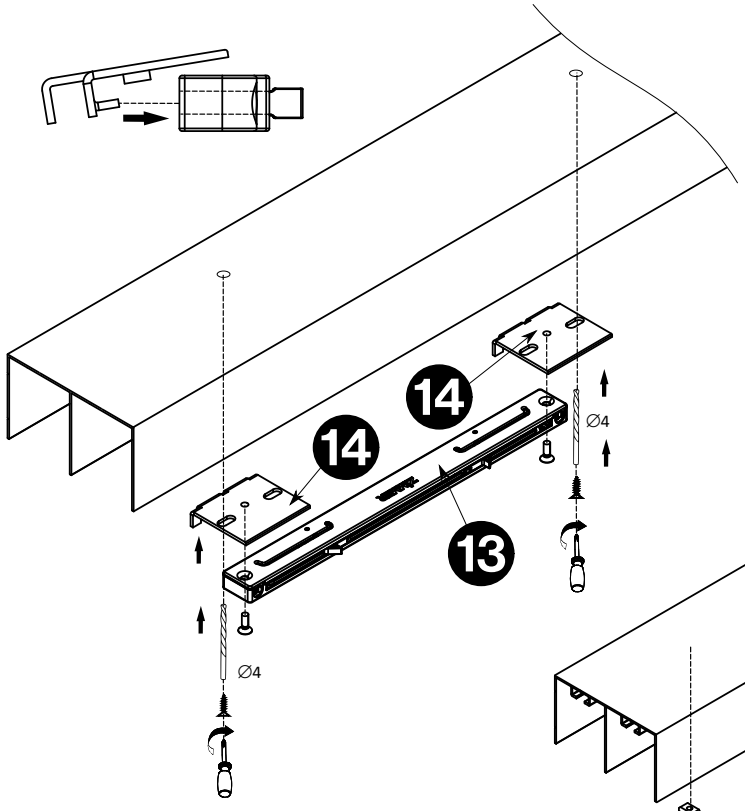

RIEX
LP
1
1
21
LA
min 85
12
LA
min 85
12
12
10
9B

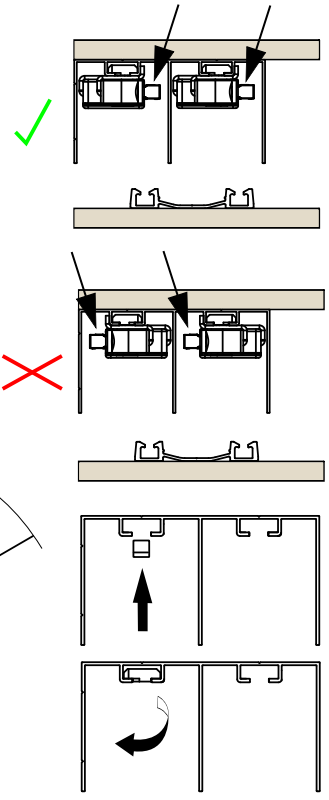

W = min 420
11
11
W/2-210
W/2-210
11
15
11
W/2-210
W/2-210
LW
11
15
11
W/2-210
W/2-210
LW
12
12
∅4
11
∅4
12
12
11
P types
Z types
W
W/2
W/2
15
10

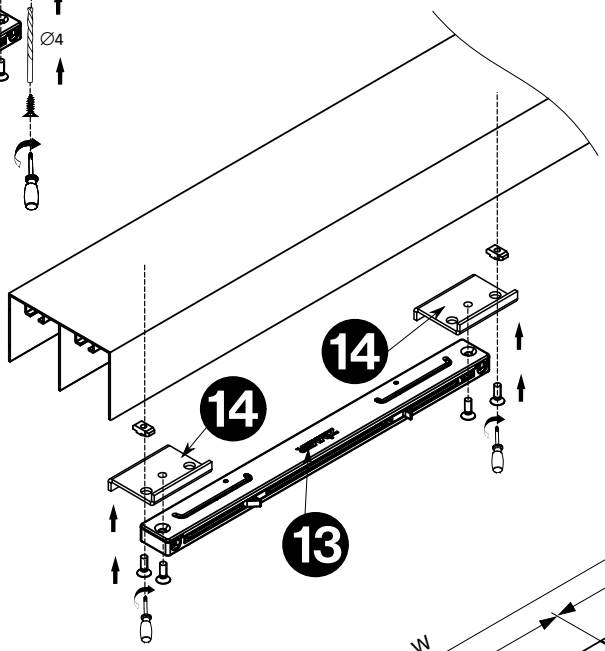
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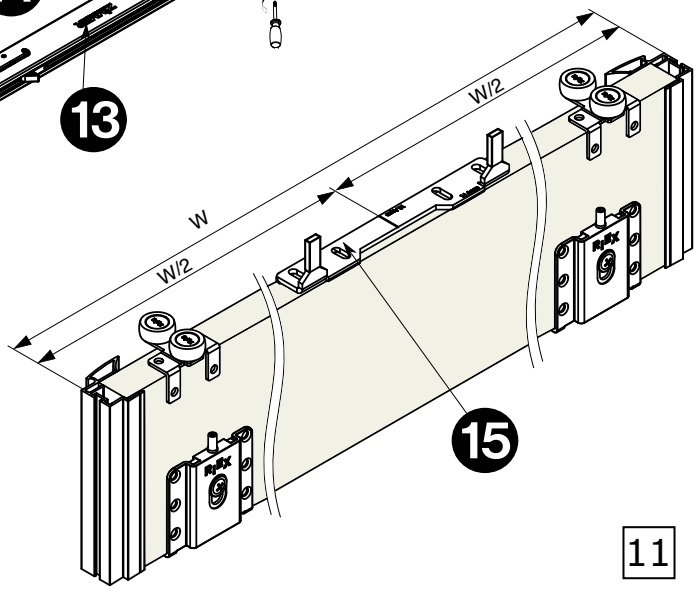
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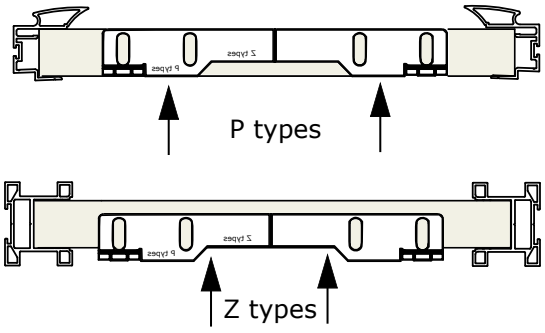




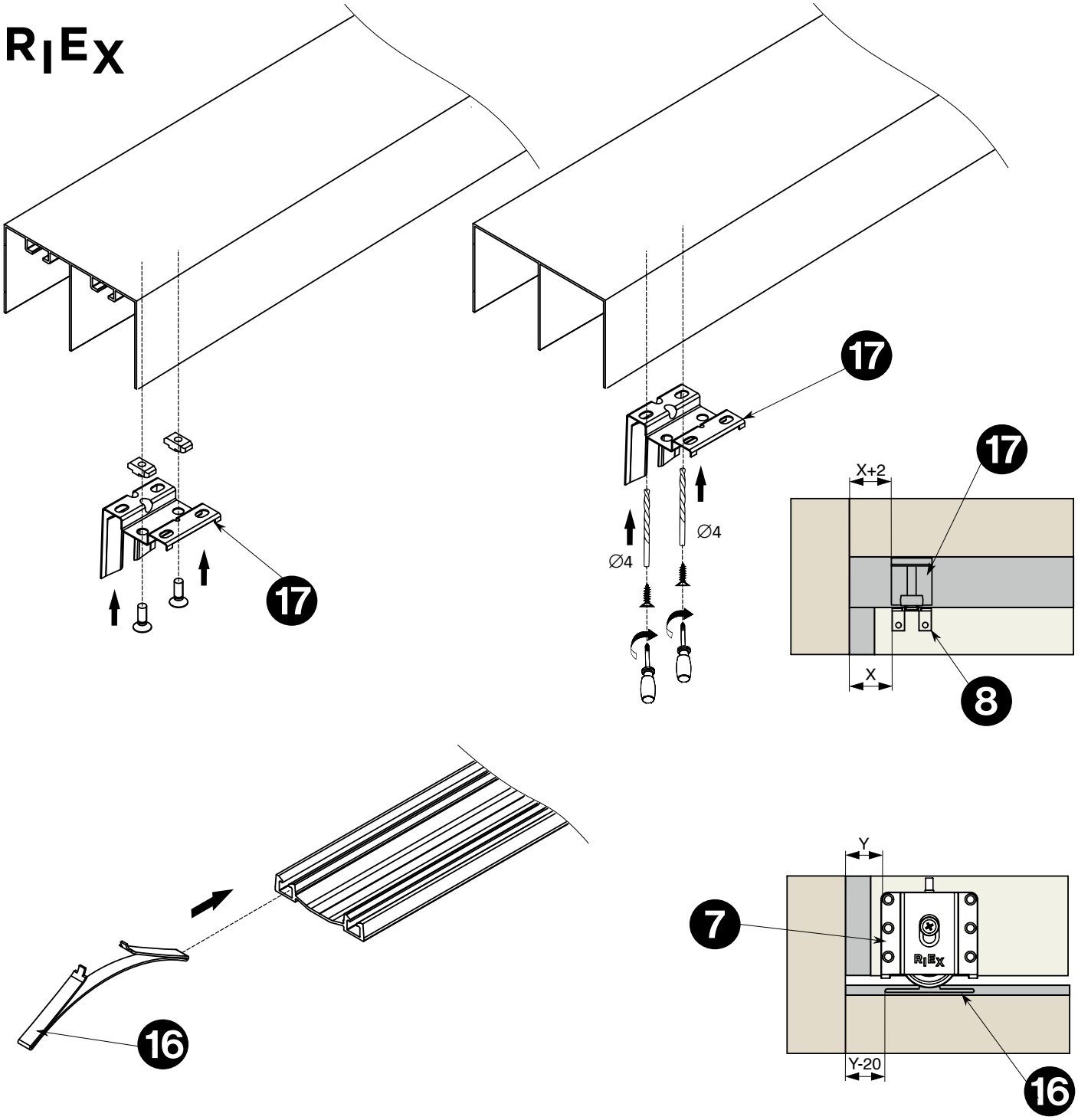


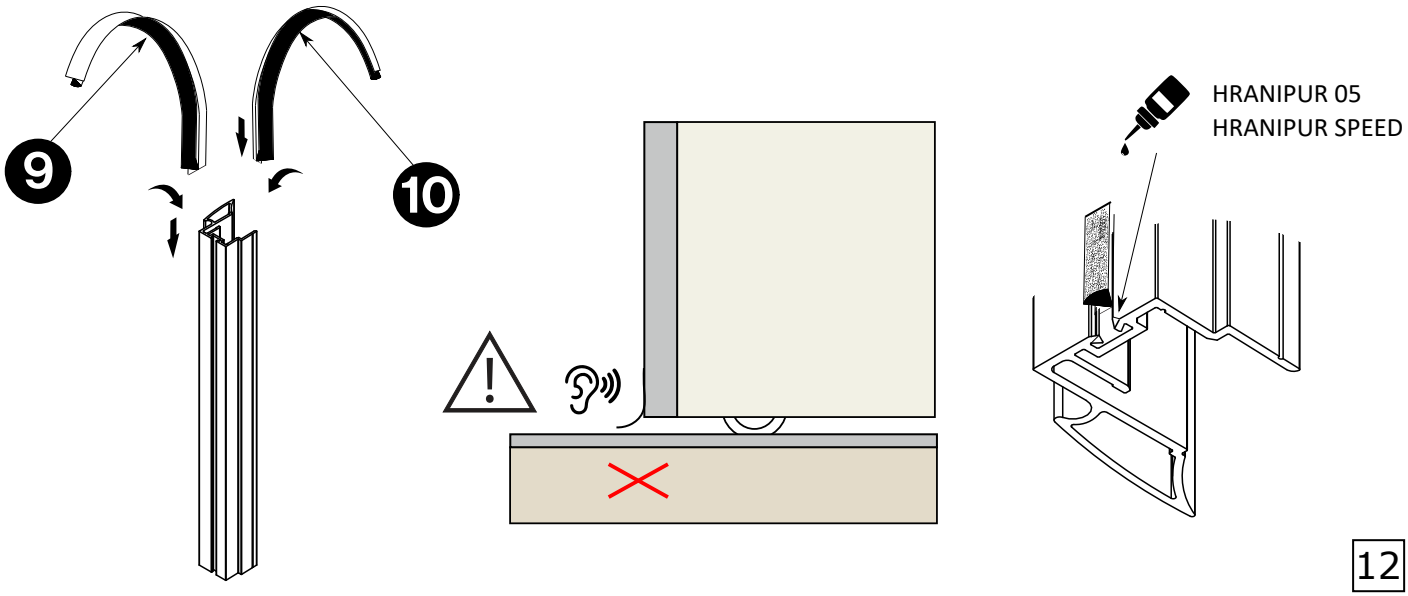




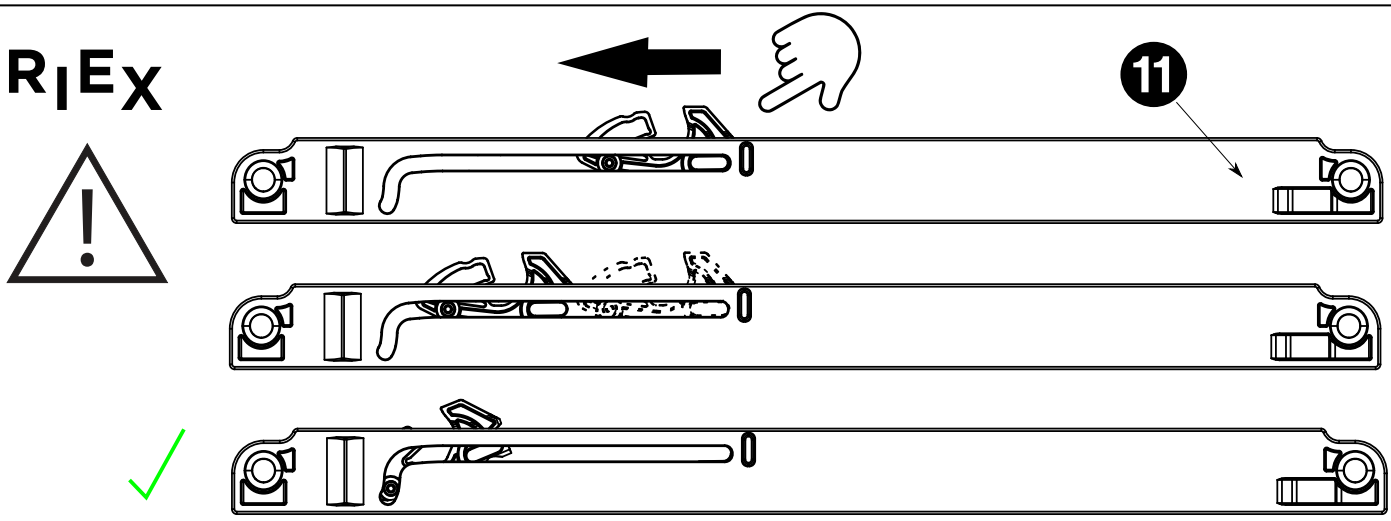


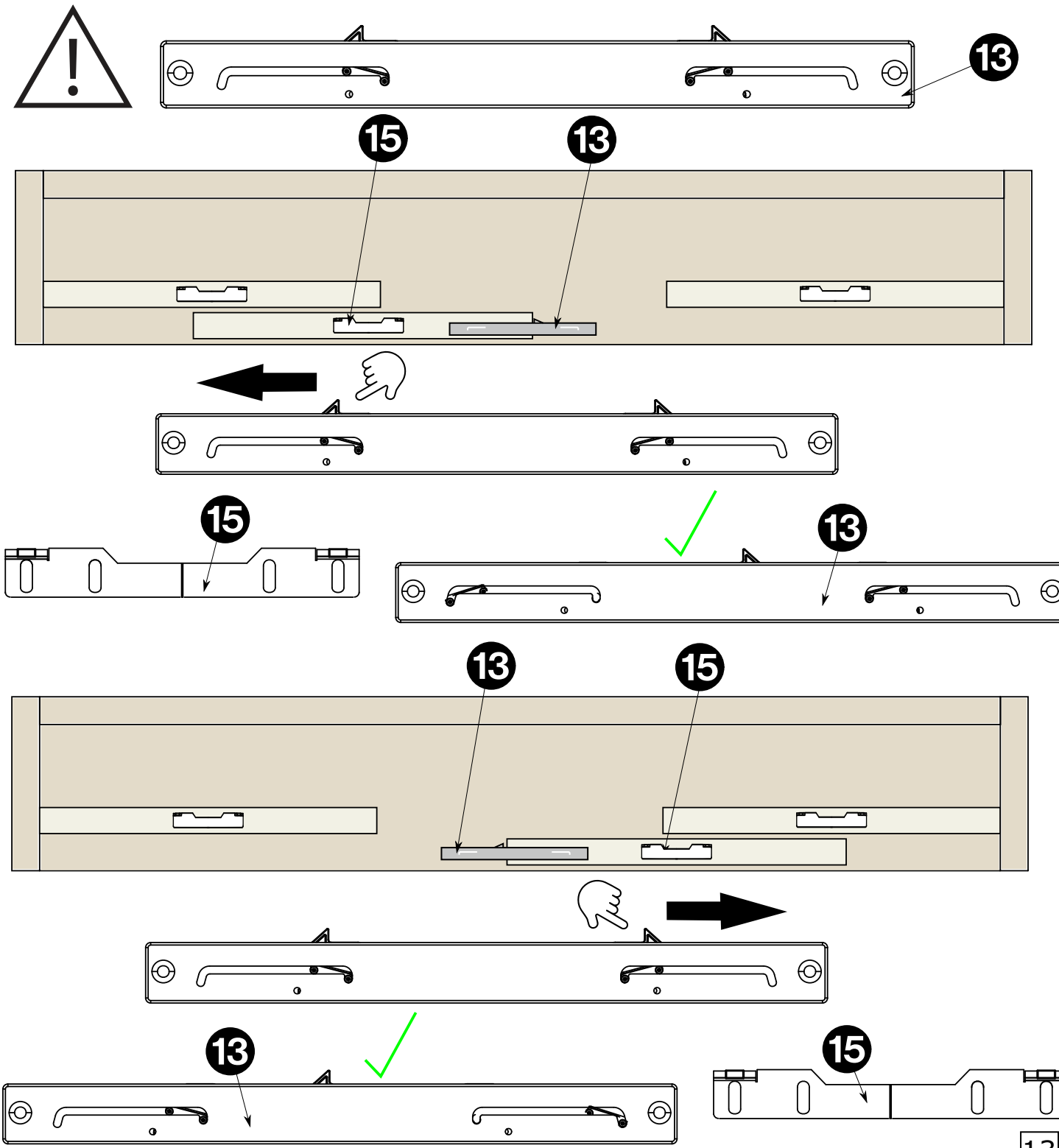
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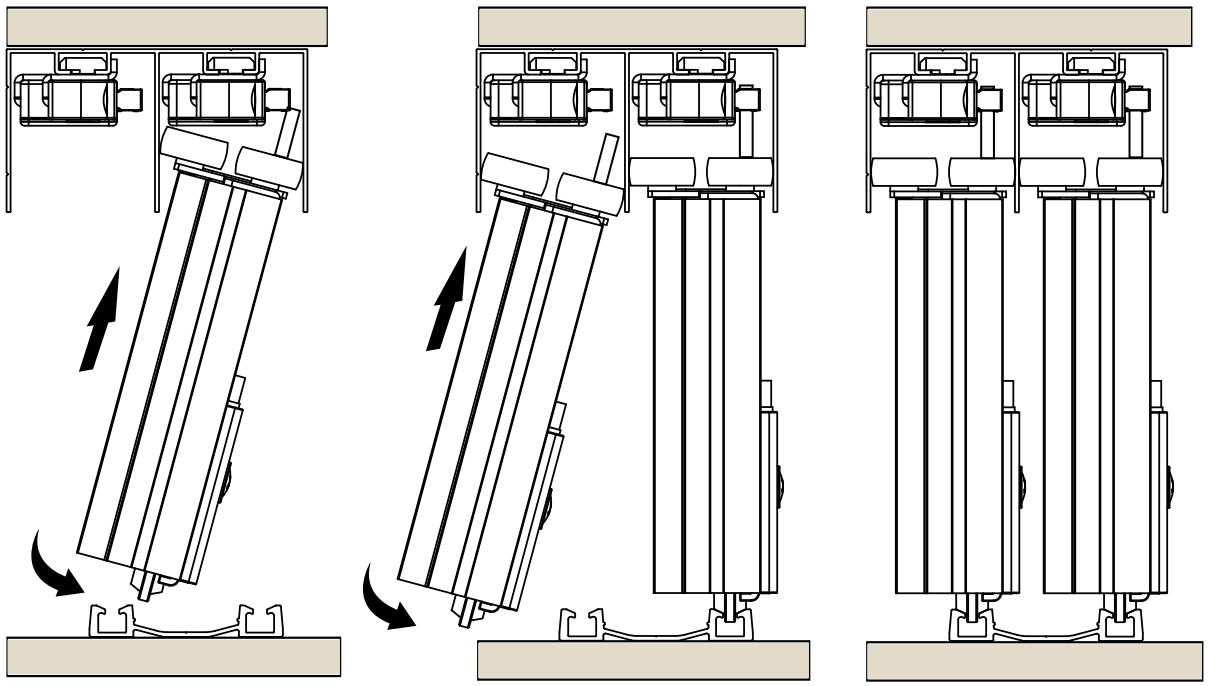


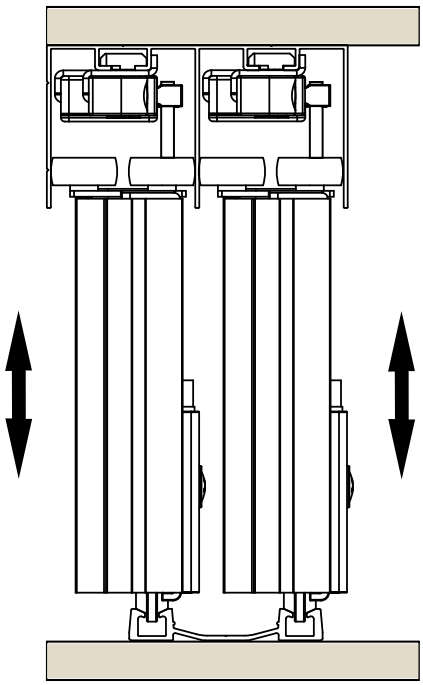
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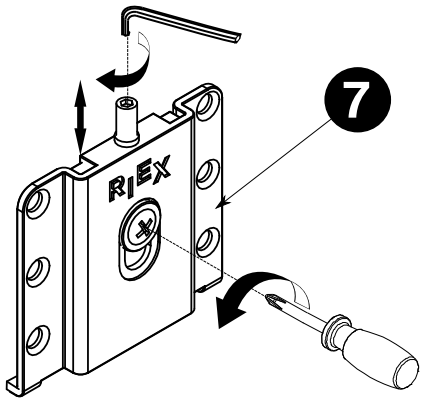


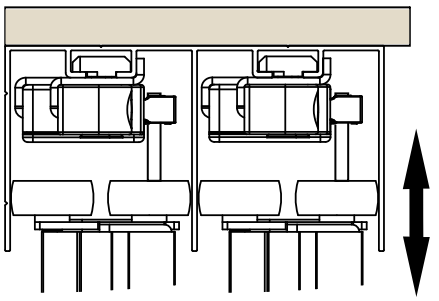


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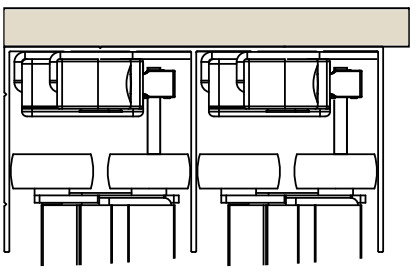




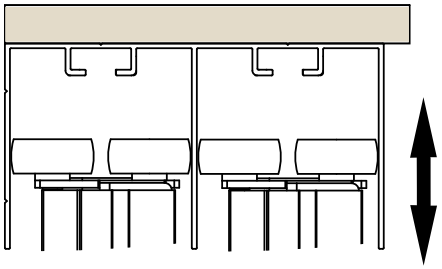




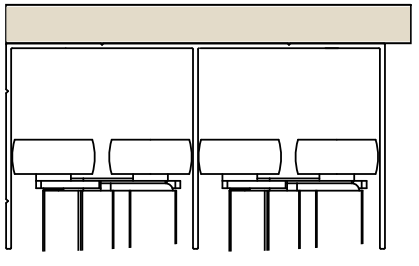
7 mm



3 mm
7 mm*

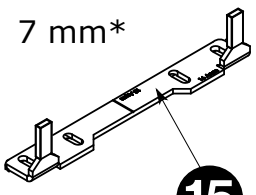


7 mm



7 mm

7 mm*



max 4

