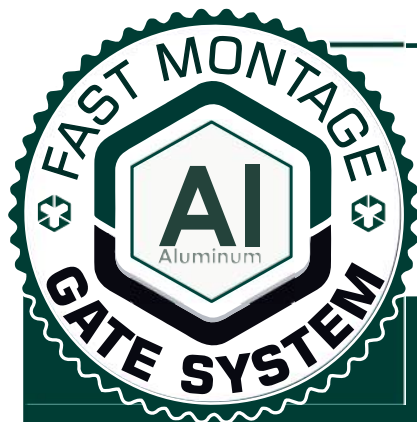




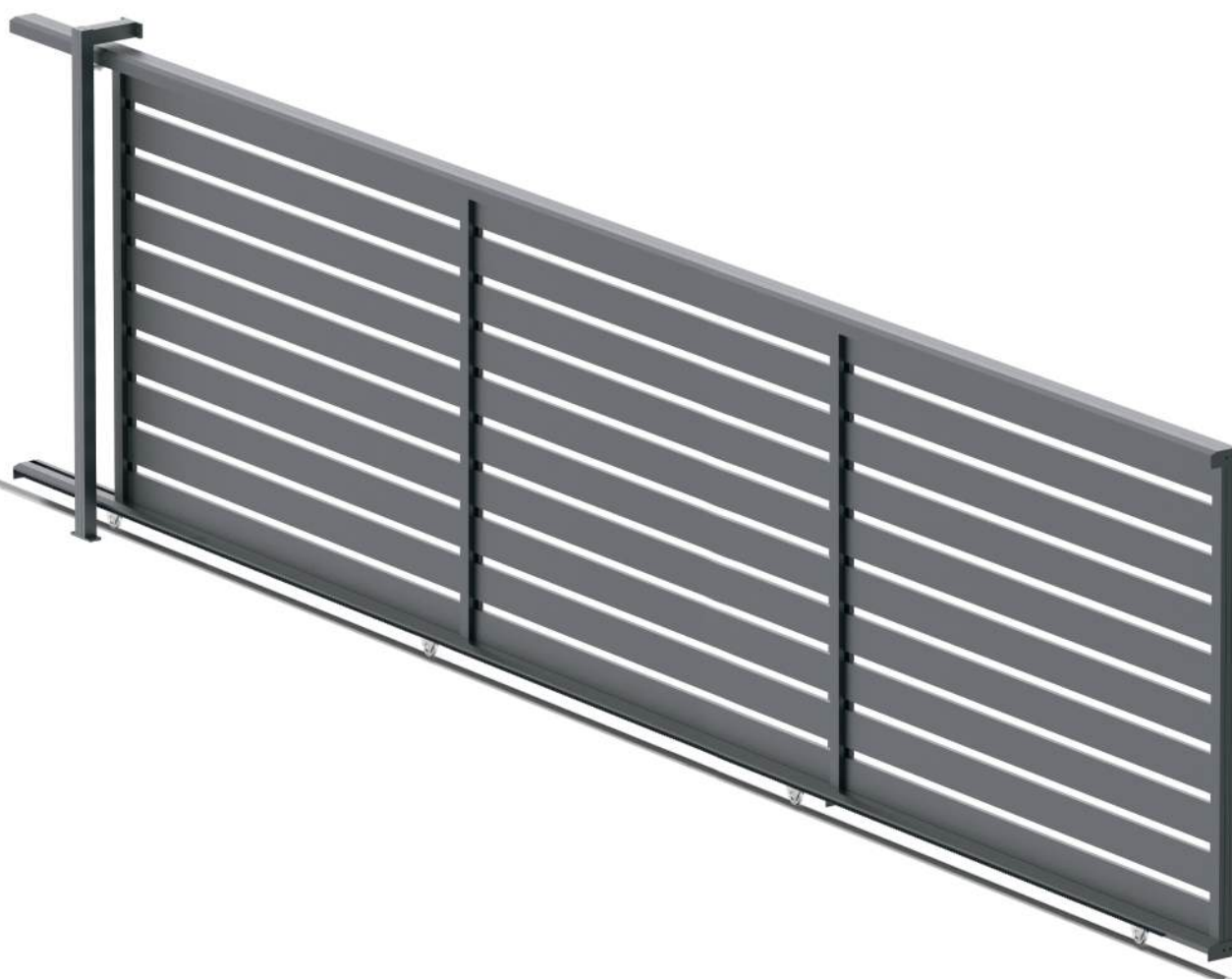
FG/S-RLG-R7016-SET

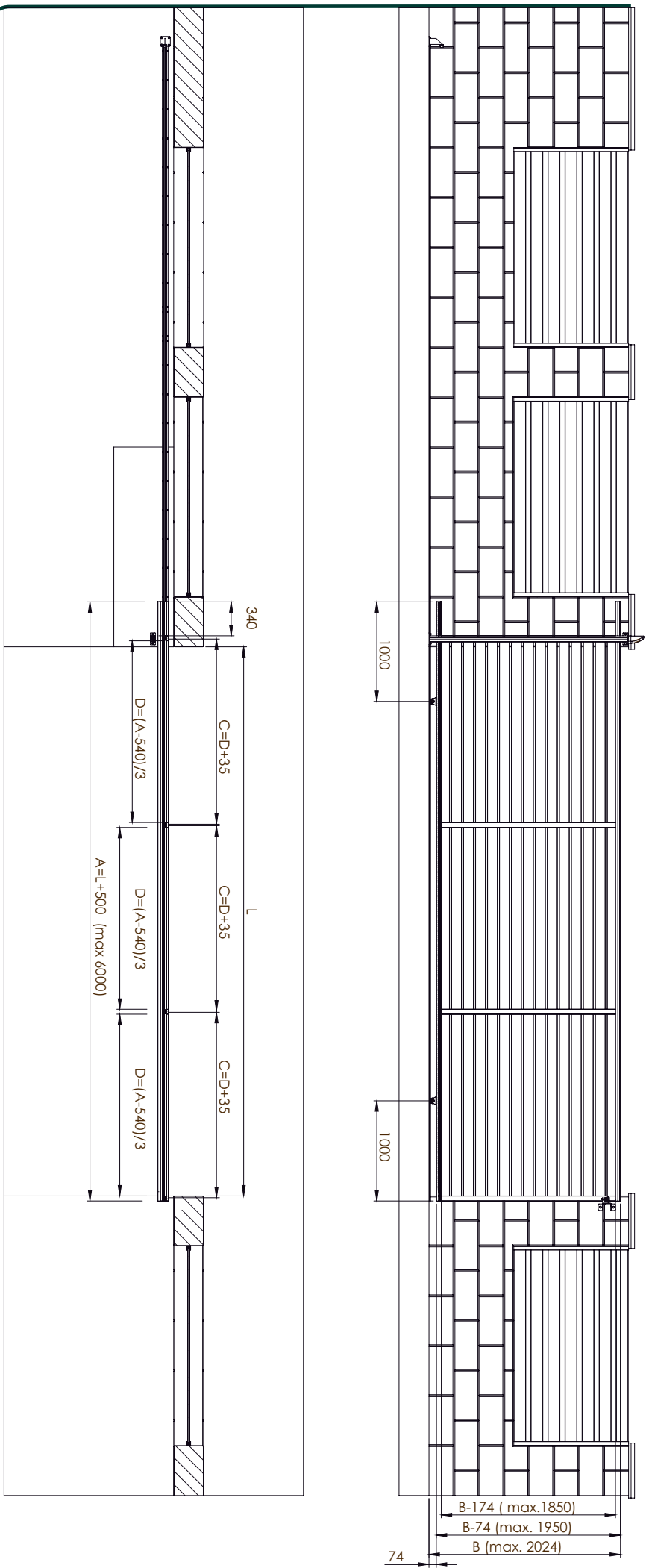
INSTALLATION MANUAL

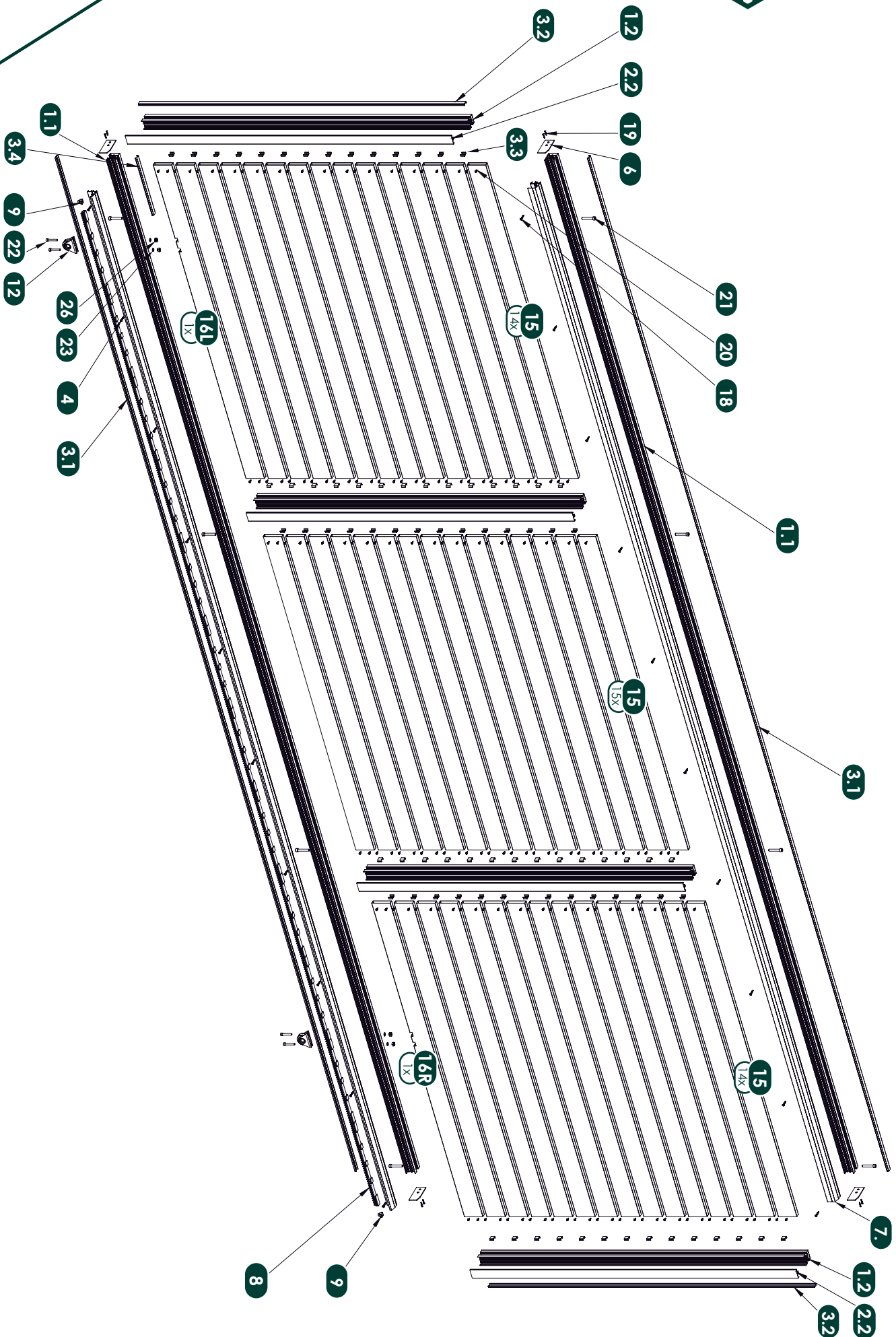
-  KOLIESKOVÁ POSUVNÁ BRÁNA – AIR
-  POSUVNÁ BRÁNA NA KOLEČKÁCH – AIR
-  BRAMA PRZESUWNA NA KÓŁKACH – AIR
-  GÖRGŐS TOLÓKAPU – AIR
-  ROLLING GATE – AIR
-  ROLLSCHIEBETOR – AIR

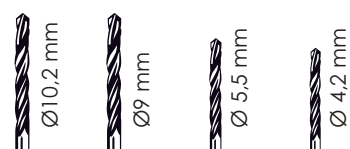


8-10H

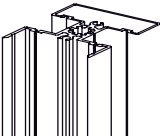
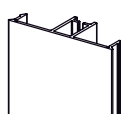
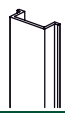
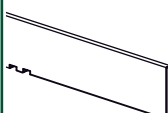
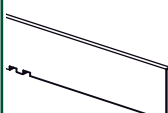
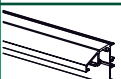
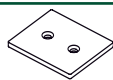
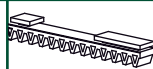
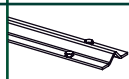








KOMPONENTY /ALKATRÉSZEK /COMPONENTS /KOMPONENTEN

N.	L (mm)	ART.	IMAGE	QTY	N.	LENGTH (mm)	CAT. NO.	IMAGE	QTY
1.	1.1	A (max 6000)		2x	15.	C=D+35	FG/S20x100x1,1- 2000-R7016		43x
	1.2	B-174 (max 1850)		4x					
2.	2.1	A (max 6000)		2x					
	2.2	B-174 (max 1850)		4x					
3.	3.1	A (max 6000)		2x	16L	MECHANIZÁCIA C=D+35	FG/S20x100x1,1- 2000-R7016		1x
	3.2	B-174 (max 6000)		2x					
	3.3	20		84x	16R	MECHANIZÁCIA C=D+35	FG/S20x100x1,1- 2000-R7016		1x
	3.4	MECHANISATION (DIY)		1x					
4.		FG/BG54x50- 6000-R7016		1x	17.		A-DIN 7380-A2 M10x20		1x
5.		FG/CP50x60- R7016		2x	18.		A-DIN 7505A 5x35		20x
6.		FG/CA105x50- R7016		4x	19.		A-DIN 7982C-TX- A2 4,2x22		8x
7.	L+350	FG/UG54x50- 6000-R7016		1x	20.		A-DIN 7504K-A2 4,2x16		200 x
8.		H/01PVC-AL		12x	21.		A-DIN 912-A2 M10x60		8x
9.		H/01PVC-FS-AL		1x	22.		A-DIN 912-A2 M8x45		4x
10.		H/53...		1x	23.		A-DIN 125-A2 M8		4x
11.		H/16-46x130...		1x	24.		A-DIN 125-A2 M10		1x
12.		H/31V-80C...		2x	25.		A-DIN 934 M10		1x
13.		H8/39V-6000		2x	26.		A-DIN 934 M8		4x
14.		H/37-60P...		1x					

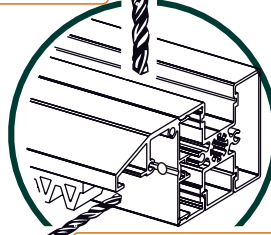
SAW CUTTING

4
1x

SK - VRTÁNIE 10x Ø10,2mm PRE SPOJENIE RÁMU BRÁNY
CZ - VRTÁNÍ 10x Ø10,2mm PRO SPOJENÍ RÁMU BRÁNY
PL - WIERCENIE 10x Ø10,2mm DO POŁĄCZENIA RAMY BRAMY
HU - FÚRÁS 10x Ø10,2mm A KAPUKERET ÖSSZEKÖTÉSÉHEZ
EN - DRILLING 10x Ø10,2mm FOR JOINING THE GATE FRAME
DE - BOHREN 10x Ø10,2mm ZUR VERBINDUNG DES TORRAHMENS

1.1
1x

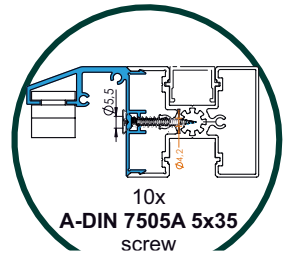
4x Ø 10,2mm → 1.1



10x Ø 5,5mm → 4

SK - VRTÁNIE 10x Ø5,5mm PRE UPEVNENIE 7 a 1.1
CZ - VRTÁNÍ 10x Ø5,5mm PRO SPOJENÍ 7 a 1.1
PL - WIERCENIE 10x Ø5,5mm DO POŁĄCZENIA 7 i 1.1
HU - FÚRÁS 10x Ø5,5mm A 7 ÉS 1.1 ÖSSZEKÖTÉSÉHEZ
EN - DRILLING 10x Ø5,5mm FOR ATTACHING 7 AND 1.1
DE - BOHREN 10x Ø5,5mm ZUR BEFESTIGUNG VON 7 UND 1.1

4
1x



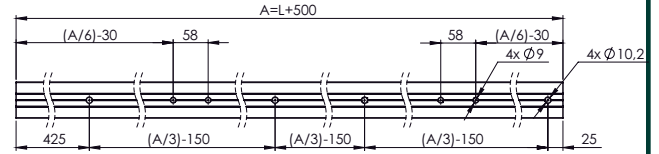
10x Ø 4,2mm → 1.1
SK - VRTÁNIE 10x Ø4,2mm
CZ - VRTÁNÍ 10x Ø4,2mm
PL - WIERCENIE 10x Ø4,2mm
HU - FÚRÁS 10x Ø4,2mm
EN - DRILLING 10x Ø4,2mm
DE - BOHREN 10x Ø4,2mm

1.1
1x

4x Ø 9mm → 1.1
3.1

SK - VRTÁNIE 4x Ø9mm
CZ - VRTÁNÍ 4x Ø9mm
PL - WIERCENIE 4x Ø9mm
HU - FÚRÁS 4x Ø9mm
EN - DRILLING 4x Ø9mm
DE - BOHREN 4x Ø9mm

1.1
1x



1.

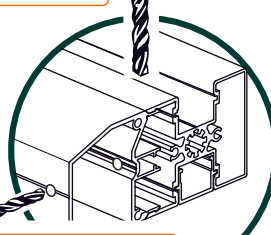
SAW CUTTING

1.1 3.1 3.4 7
1x 1x 1x 1x

SK - VRTÁNIE 10x Ø10,2mm PRE SPOJENIE RÁMU BRÁNY
CZ - VRTÁNÍ 10x Ø10,2mm PRO SPOJENÍ RÁMU BRÁNY
PL - WIERCENIE 10x Ø10,2mm DO POŁĄCZENIA RAMY BRAMY
HU - FÚRÁS 10x Ø10,2mm A KAPUKERET ÖSSZEKÖTÉSÉHEZ
EN - DRILLING 10x Ø10,2mm FOR JOINING THE GATE FRAME
DE - BOHREN 10x Ø10,2mm ZUR VERBINDUNG DES TORRAHMENS

1.1
1x

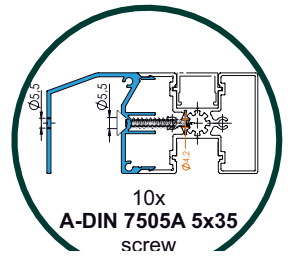
4x Ø 10,2mm → 1.1



10x Ø 5,5mm → 7

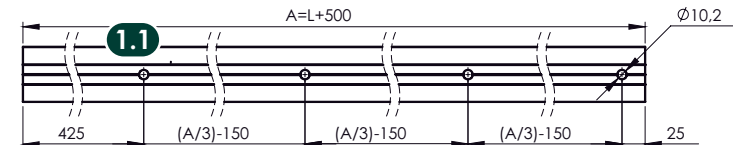
SK - VRTÁNIE 10x Ø5,5mm PRE UPEVNENIE 7 a 1.1
CZ - VRTÁNÍ 10x Ø5,5mm PRO SPOJENÍ 7 a 1.1
PL - WIERCENIE 10x Ø5,5mm DO POŁĄCZENIA 7 i 1.1
HU - FÚRÁS 10x Ø5,5mm A 7 ÉS 1.1 ÖSSZEKÖTÉSÉHEZ
EN - DRILLING 10x Ø5,5mm FOR ATTACHING 7 AND 1.1
DE - BOHREN 10x Ø5,5mm ZUR BEFESTIGUNG VON 7 UND 1.1

7
1x



10x Ø 4,2mm → 1.1
SK - VRTÁNIE 10x Ø4,2mm
CZ - VRTÁNÍ 10x Ø4,2mm
PL - WIERCENIE 10x Ø4,2mm
HU - FÚRÁS 10x Ø4,2mm
EN - DRILLING 10x Ø4,2mm
DE - BOHREN 10x Ø4,2mm

1.1
1x



2.

REZANIE PÍLOU
VOLITELNÉ.
DODANÝ ROZMER
D=1850mm

ŘEZÁNÍ PÍLOU
VOLITELNÉ.
DODANÝ ROZMĚR
D=1850mm

CIĘCIE PIŁĄ
OPCJONALNIE.
DOSTARCZONY WYMIAR
D=1850mm

FŰRÉSZVÁGÁS
OPCIONÁLIS.
SZÁLLÍTÁSI MÉRET
D=1850mm

SAW CUTTING
OPTIONAL.
SUPPLIED DIMENSION
D=1850mm

SÄGENSCHNITT
OPTIONAL.
GELIEFERTES MASS
D=1850mm

2.2
4x

1.2
4x

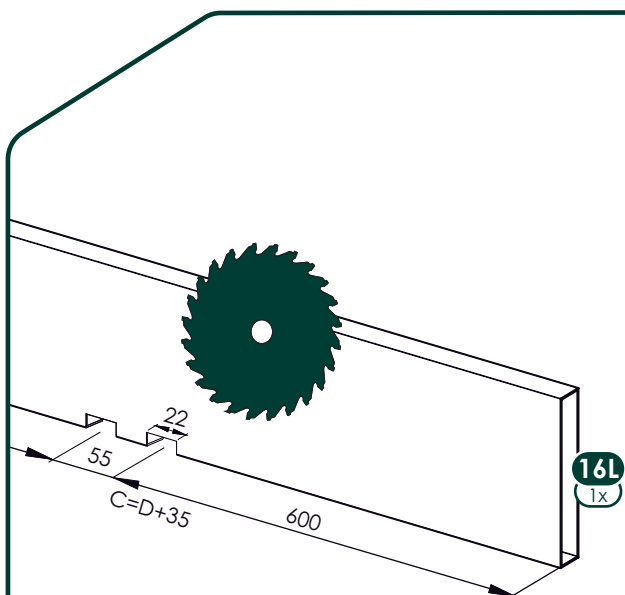
3.2
2x

B-174 (max 1850)

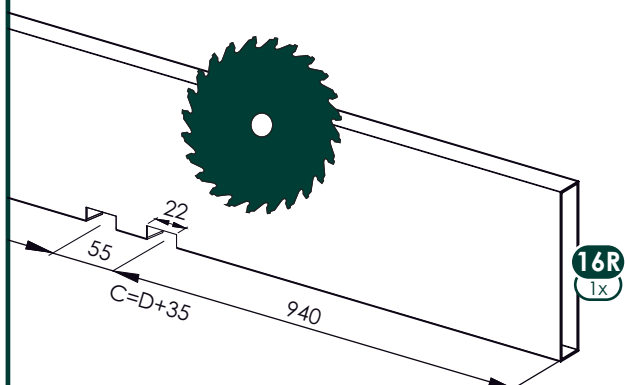
SK - REZANIE ZÁVITU - OBA KONCE
CZ - ŘEZÁNÍ ZÁVITU - OBA KONCE
PL - GWINTOWANIE - OBA KONCE
HU - MENETVÁGÁS - MINDKÉT VÉG
EN - THREAD CUTTING - BOTH ENDS
DE - GEWINDESCHNEIDEN - BEIDE ENDEN

M10

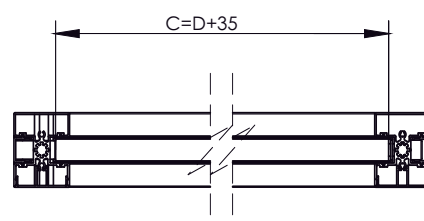
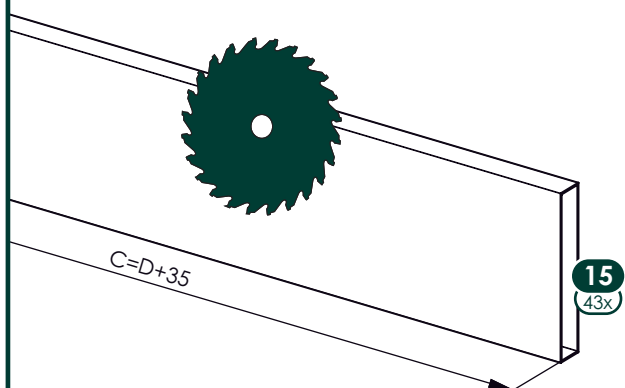
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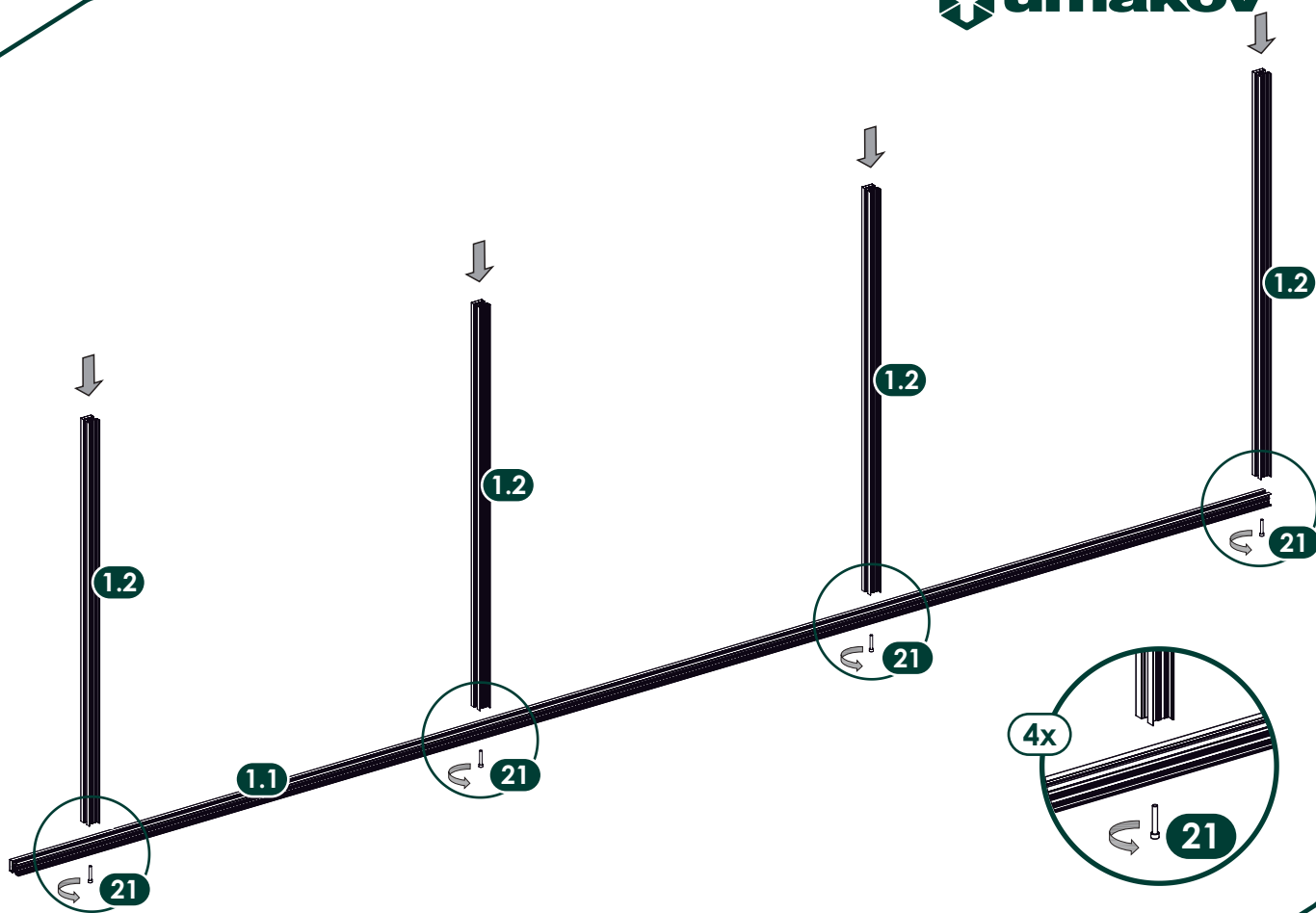
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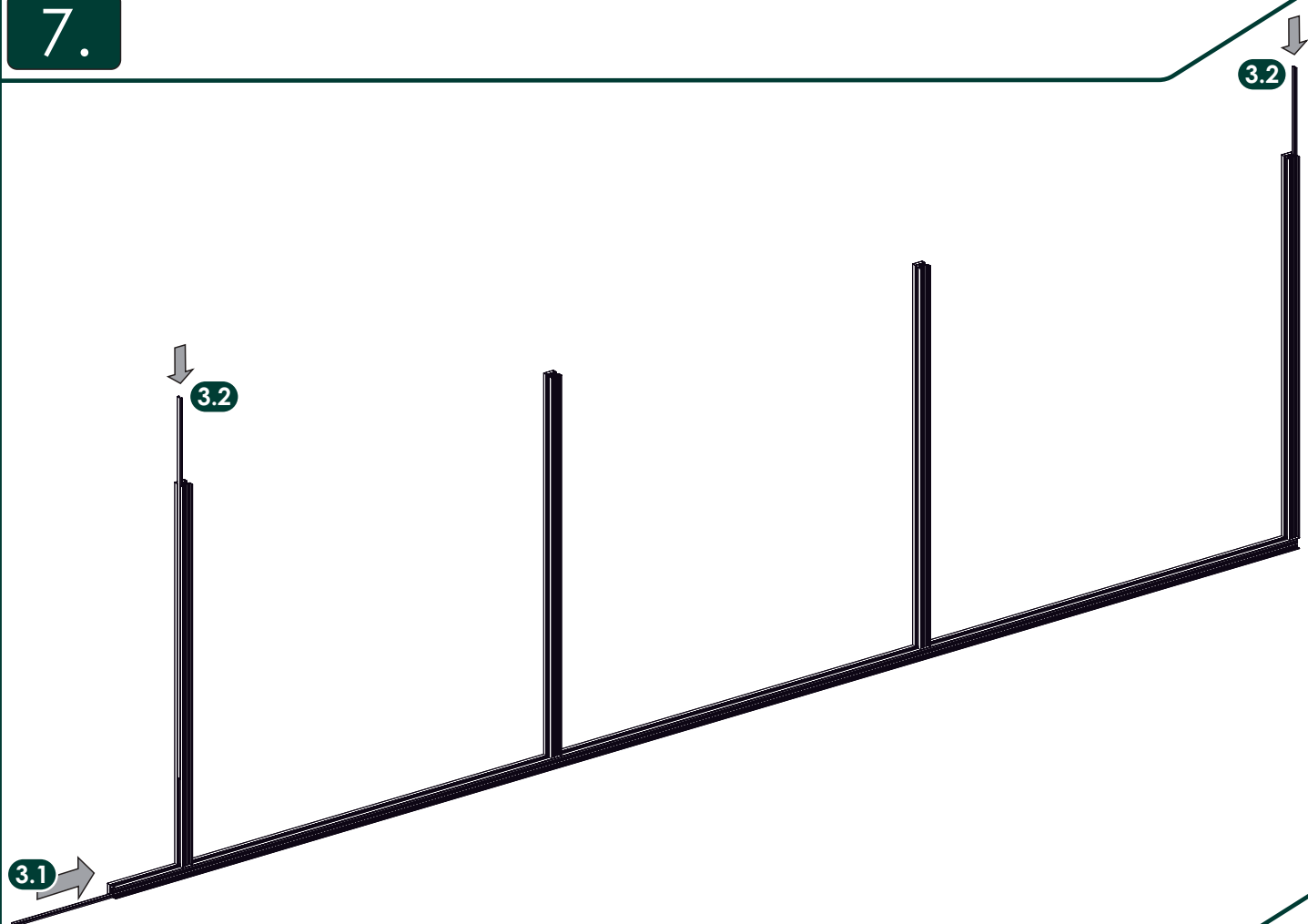
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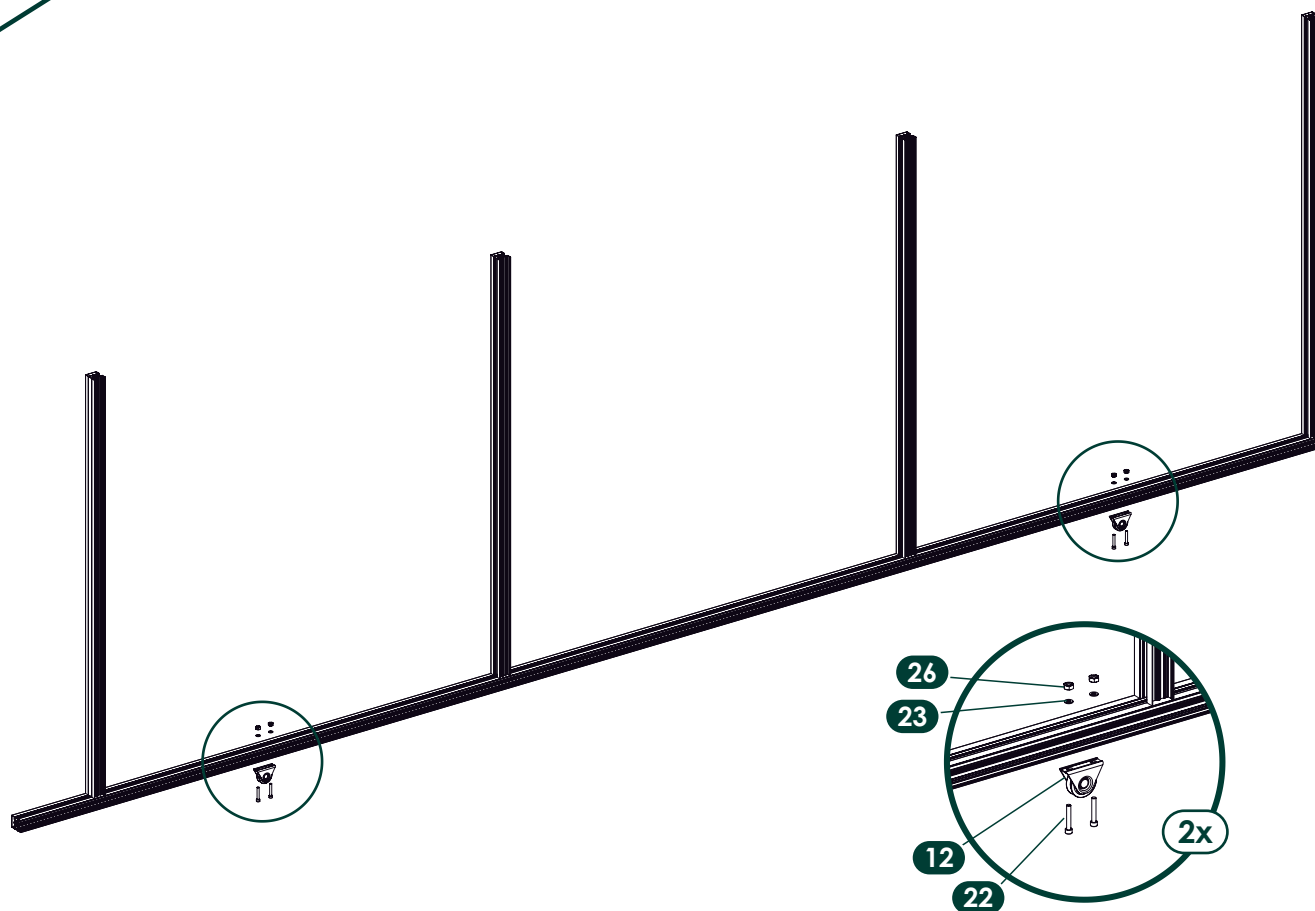
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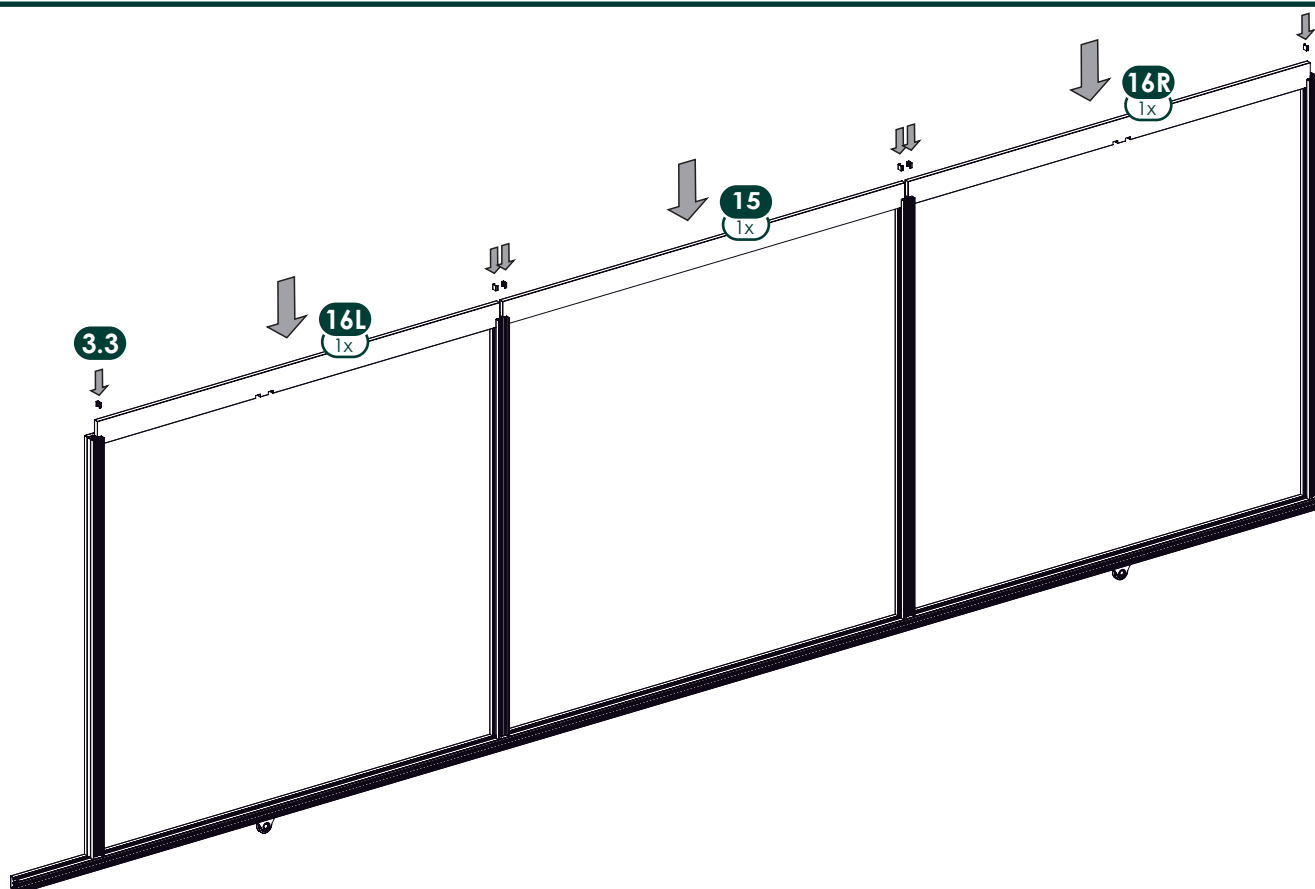
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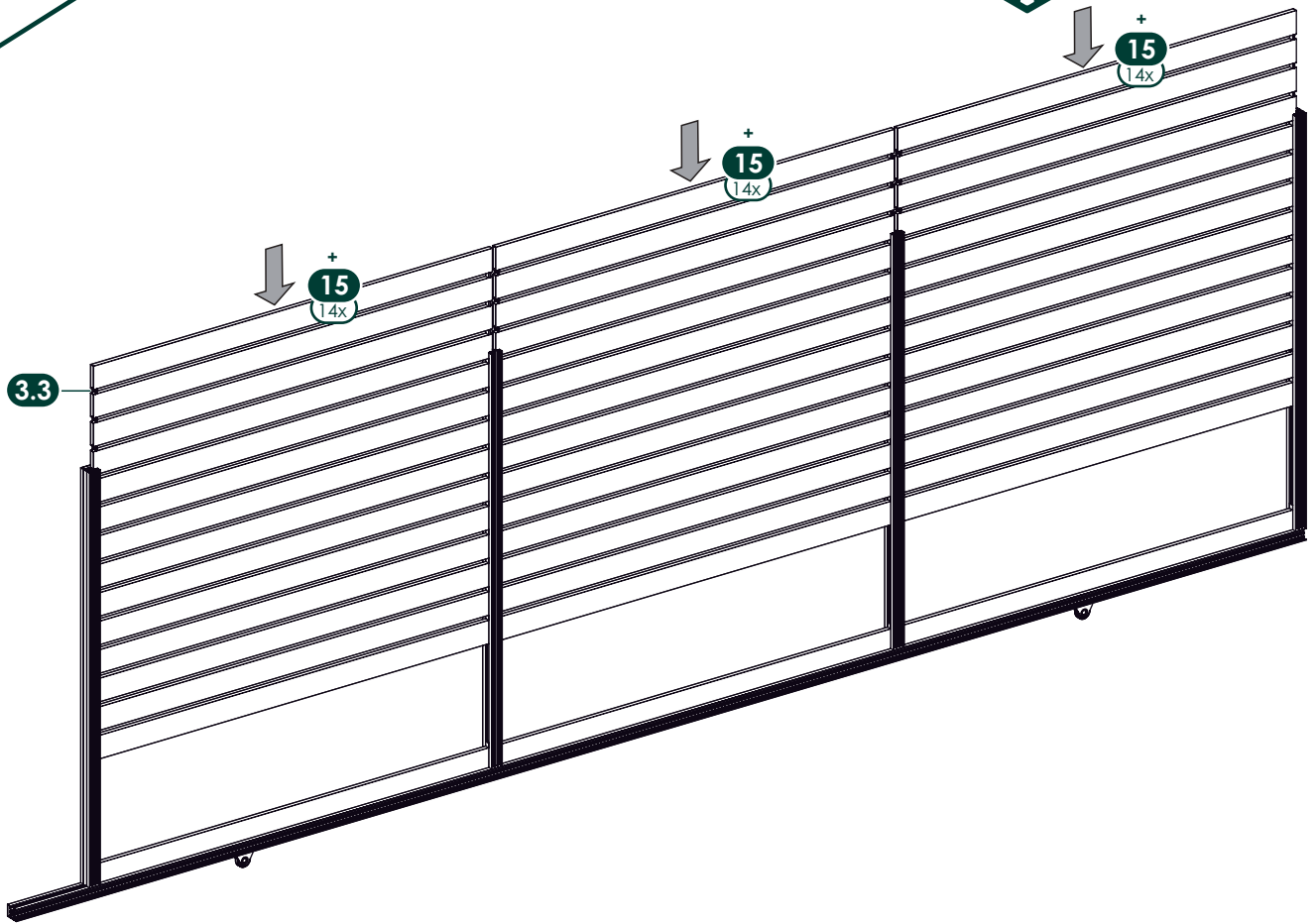
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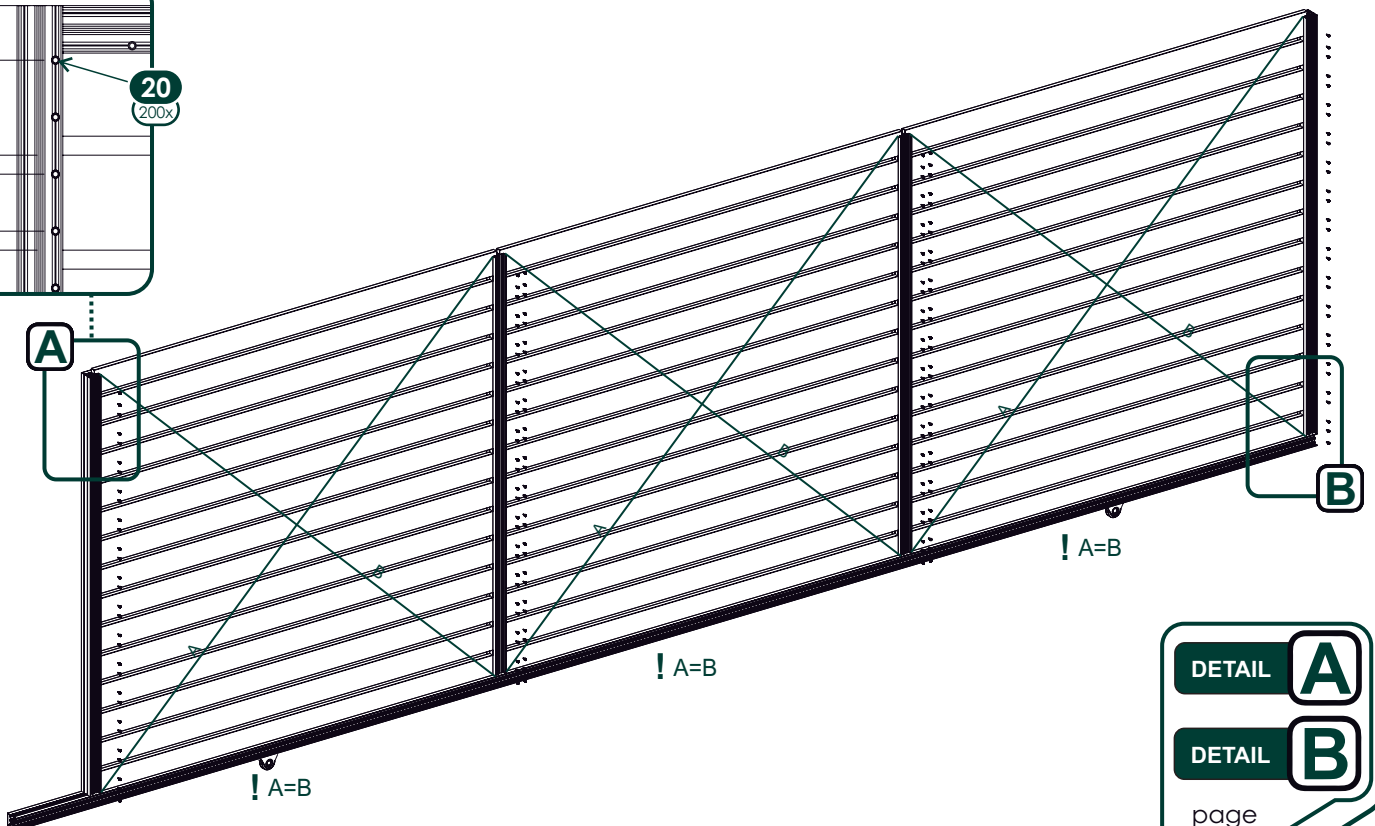
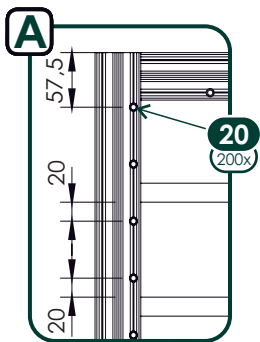
7.



8.



9.

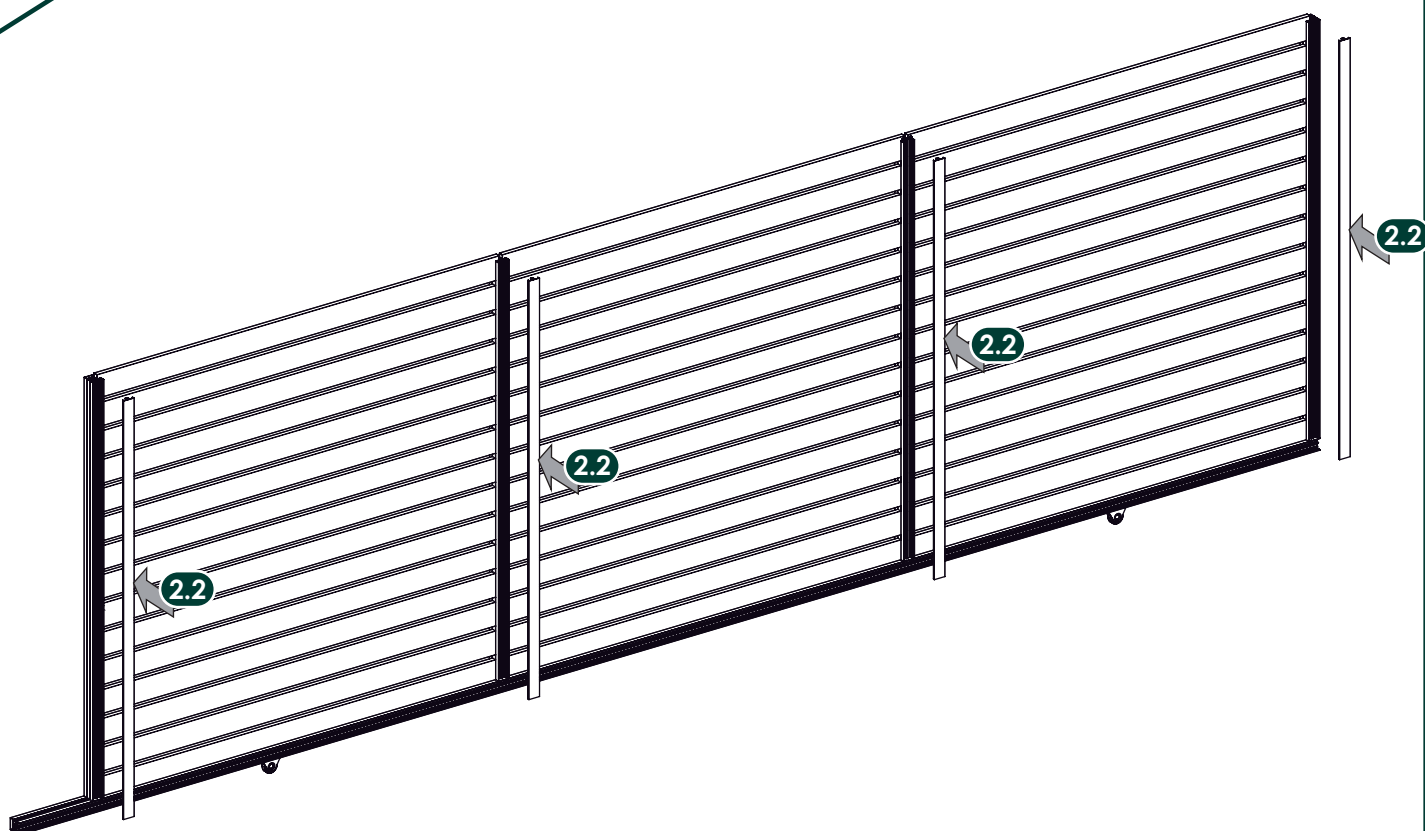


DETAIL **A**

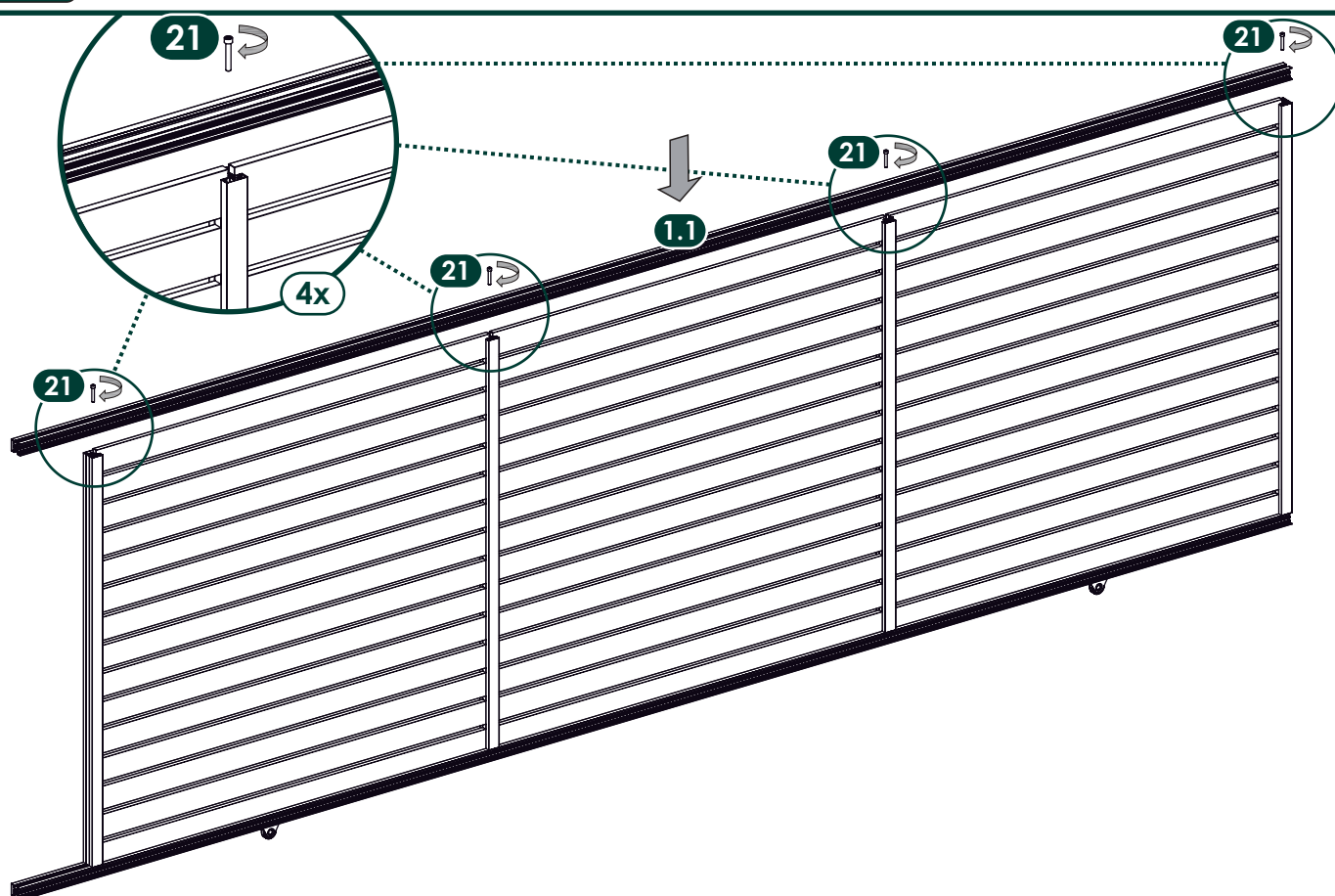
DETAIL **B**

page
18

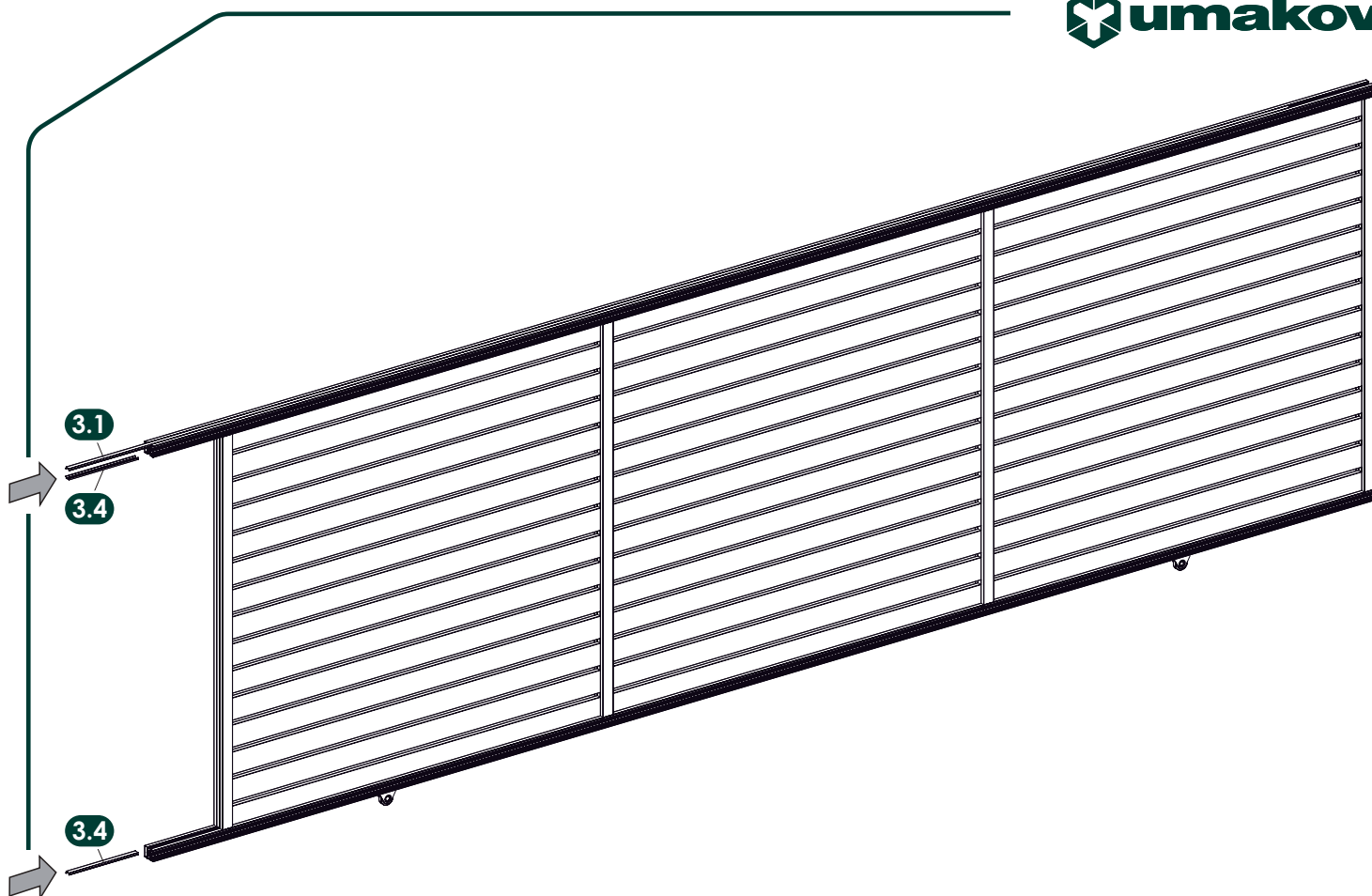
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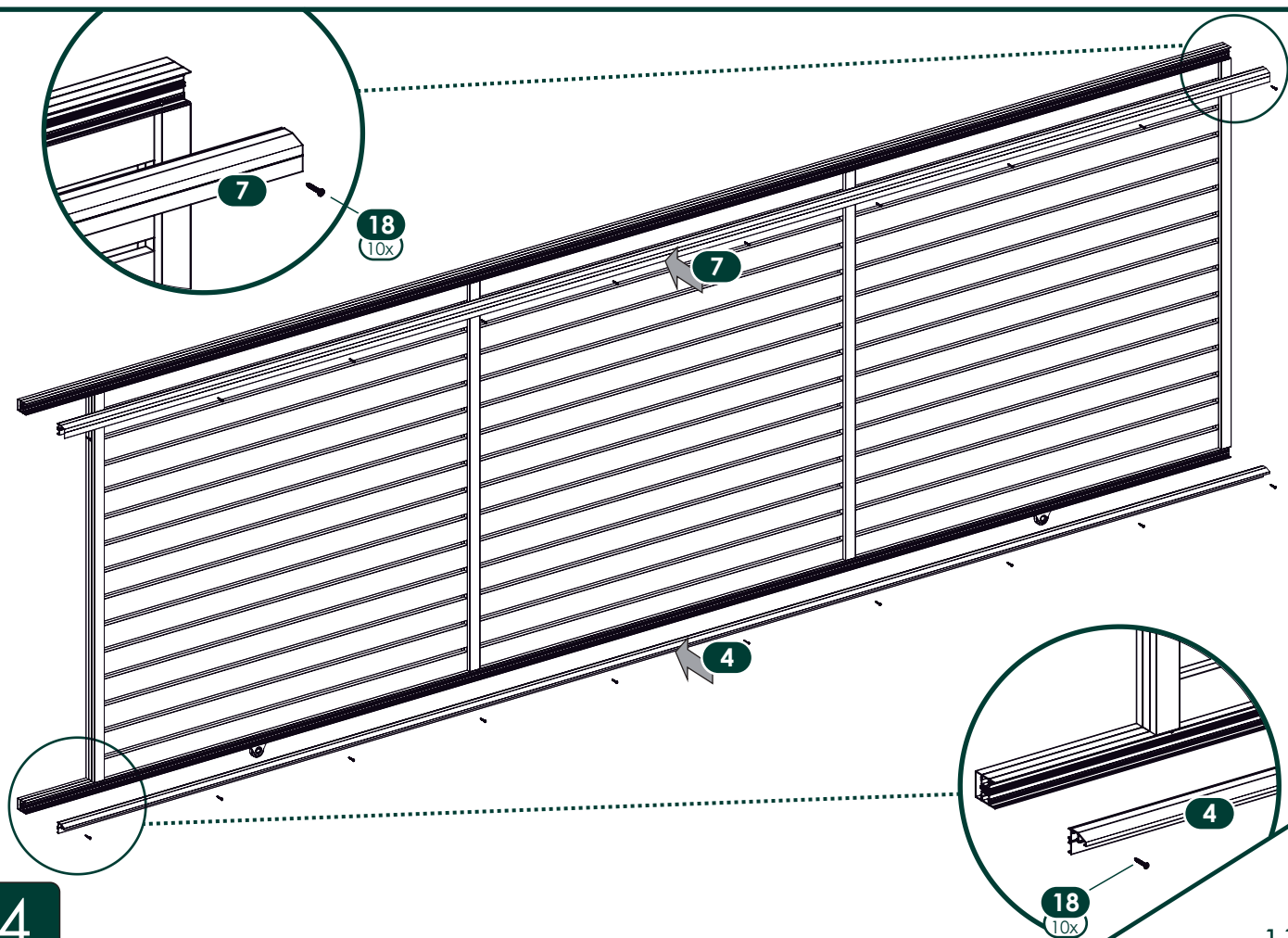
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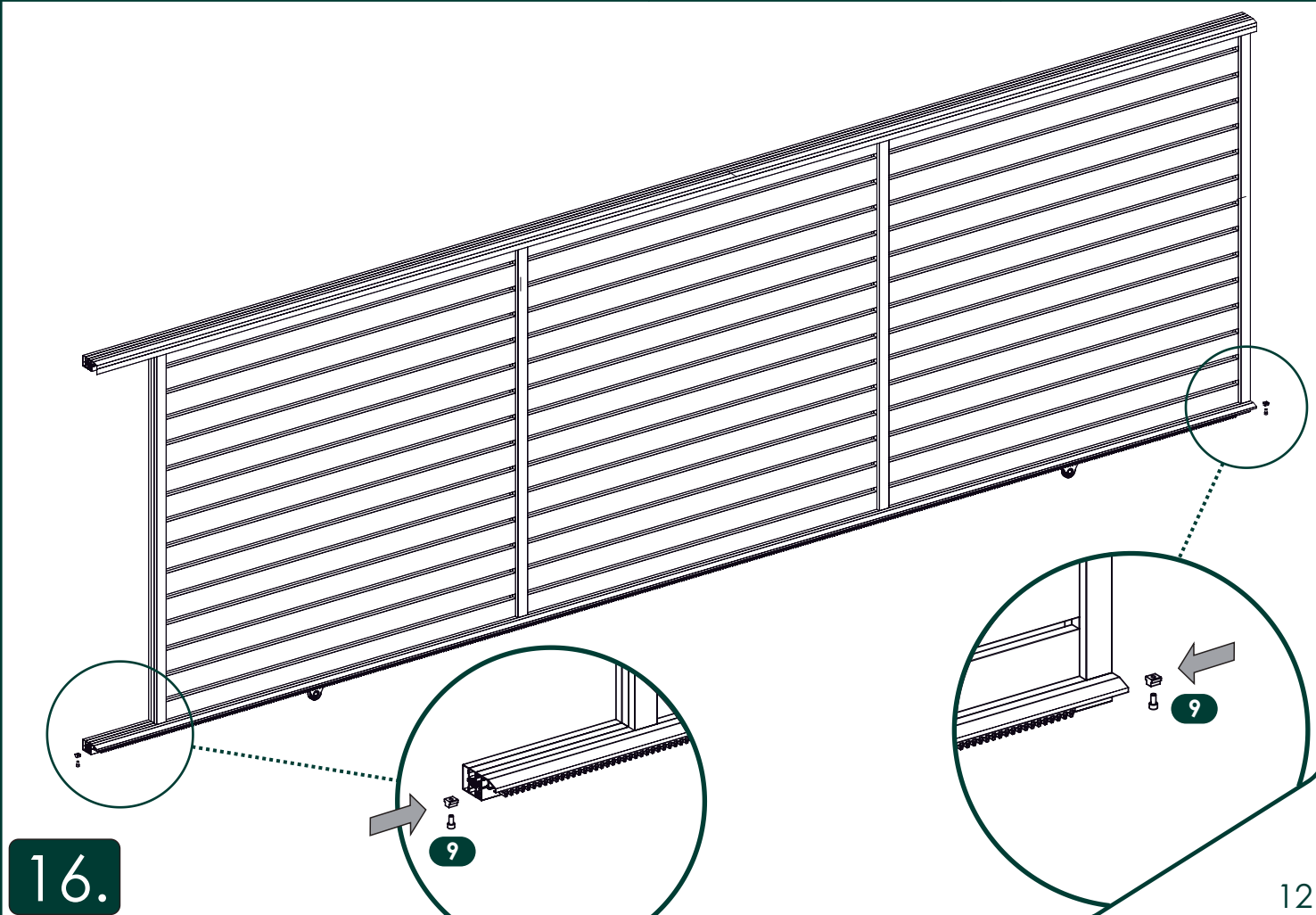
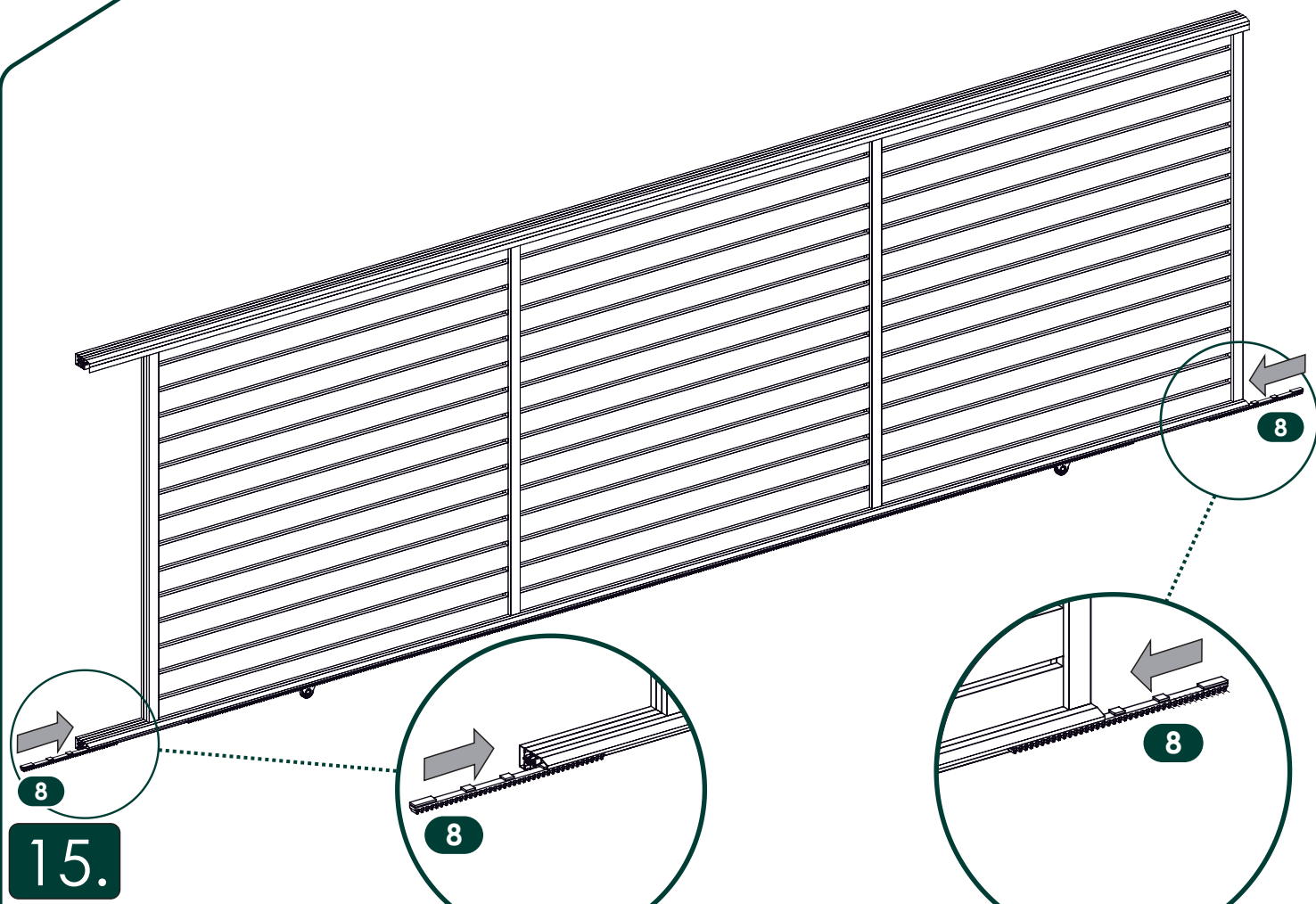
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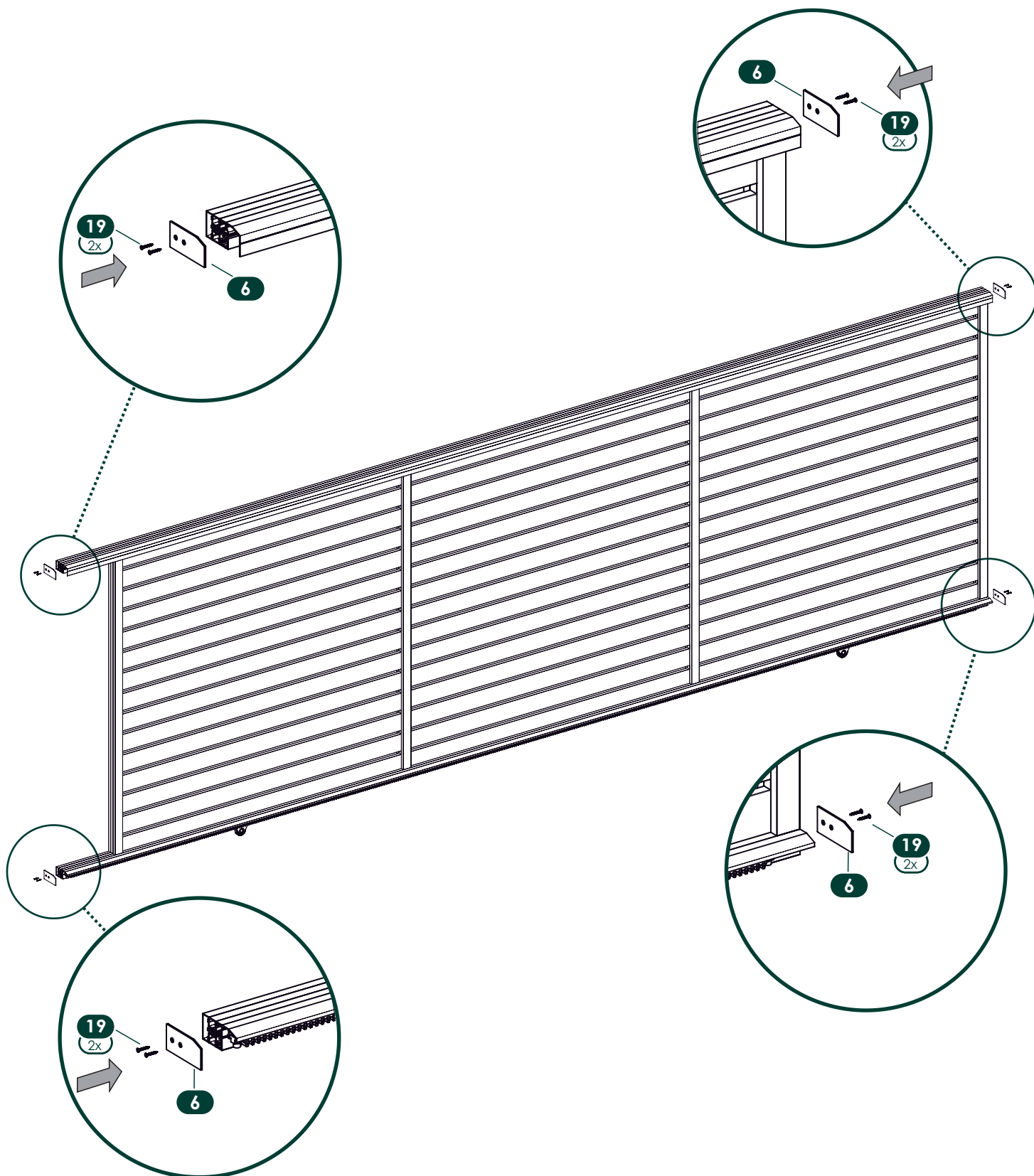


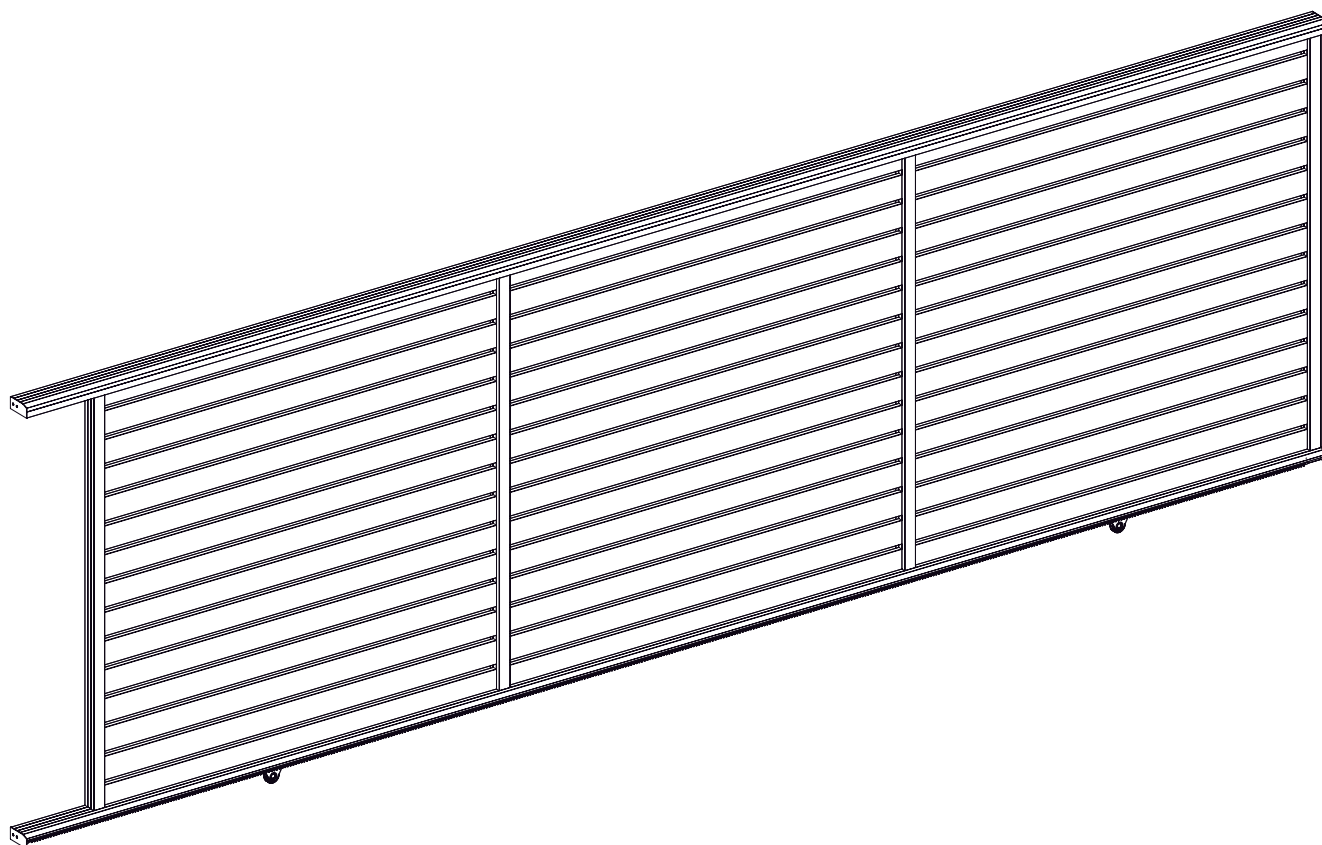
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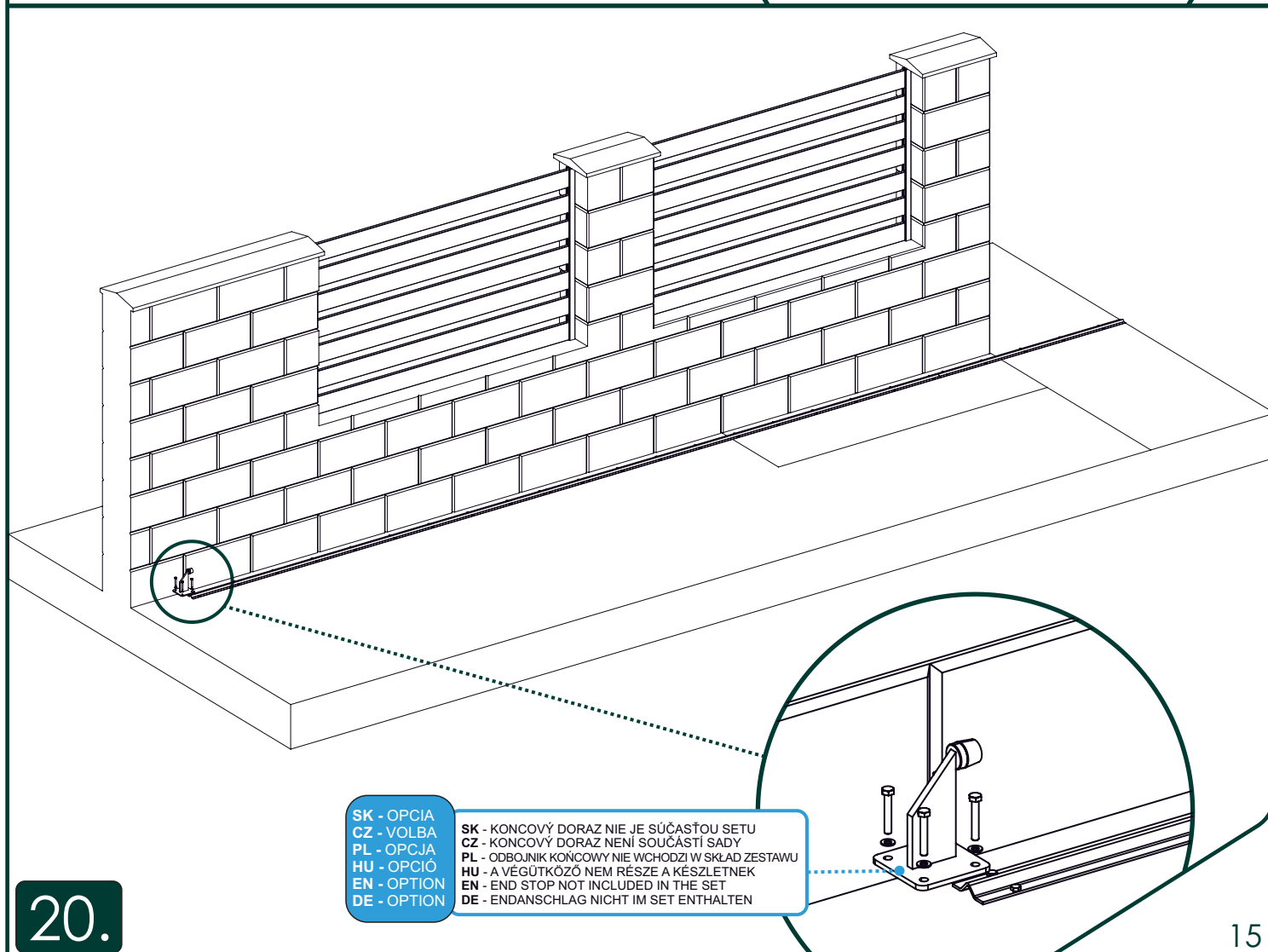
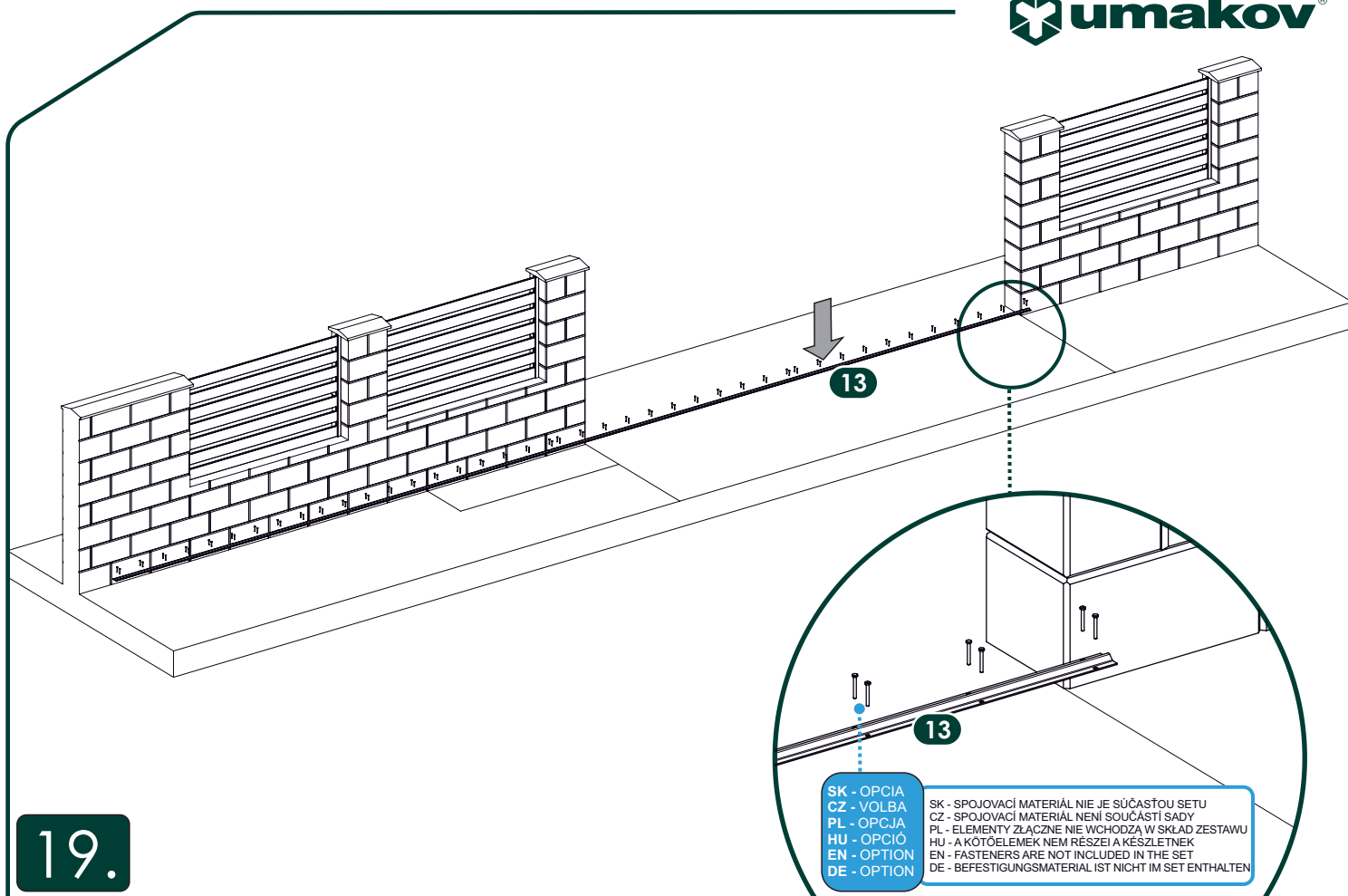


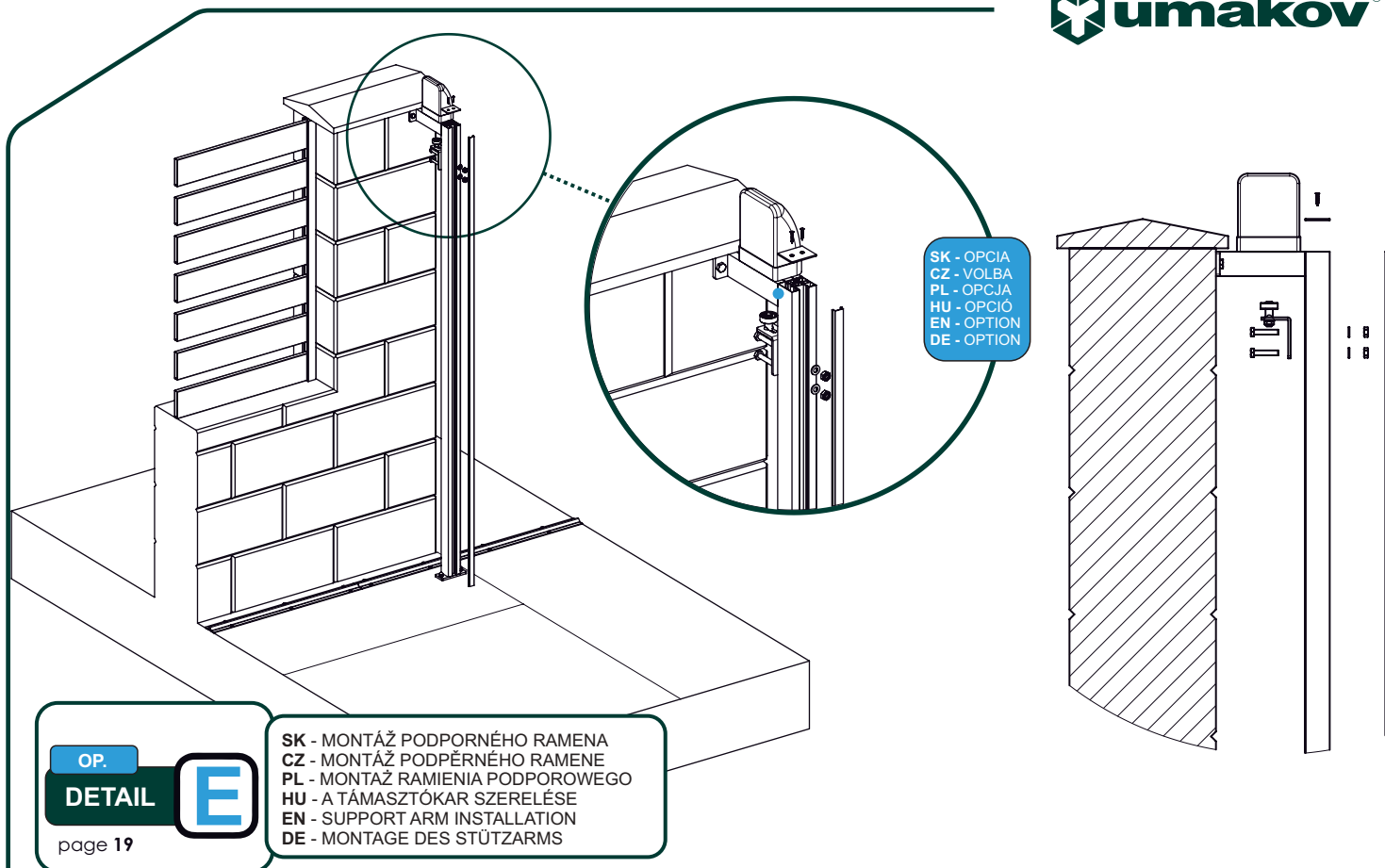
14.



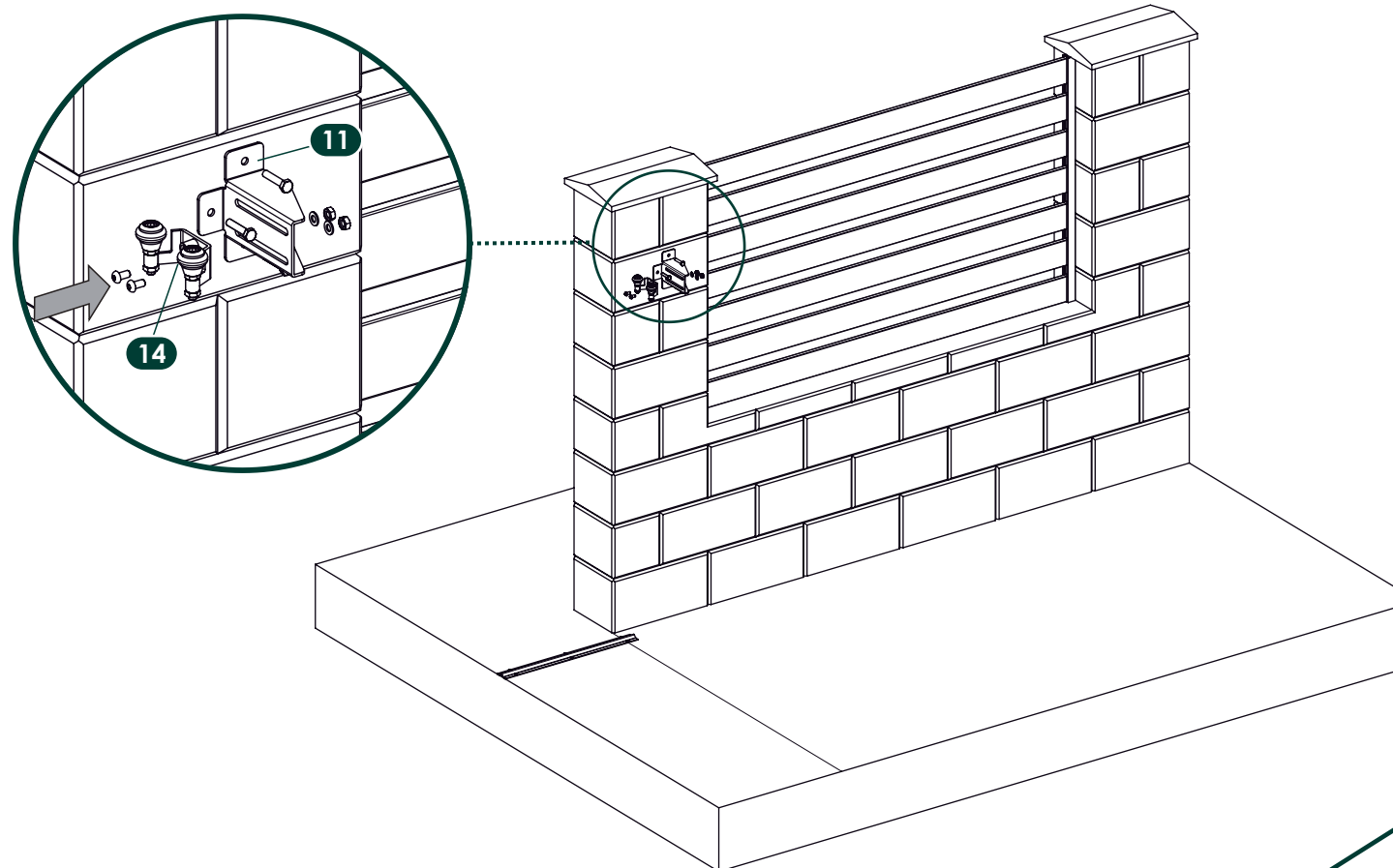




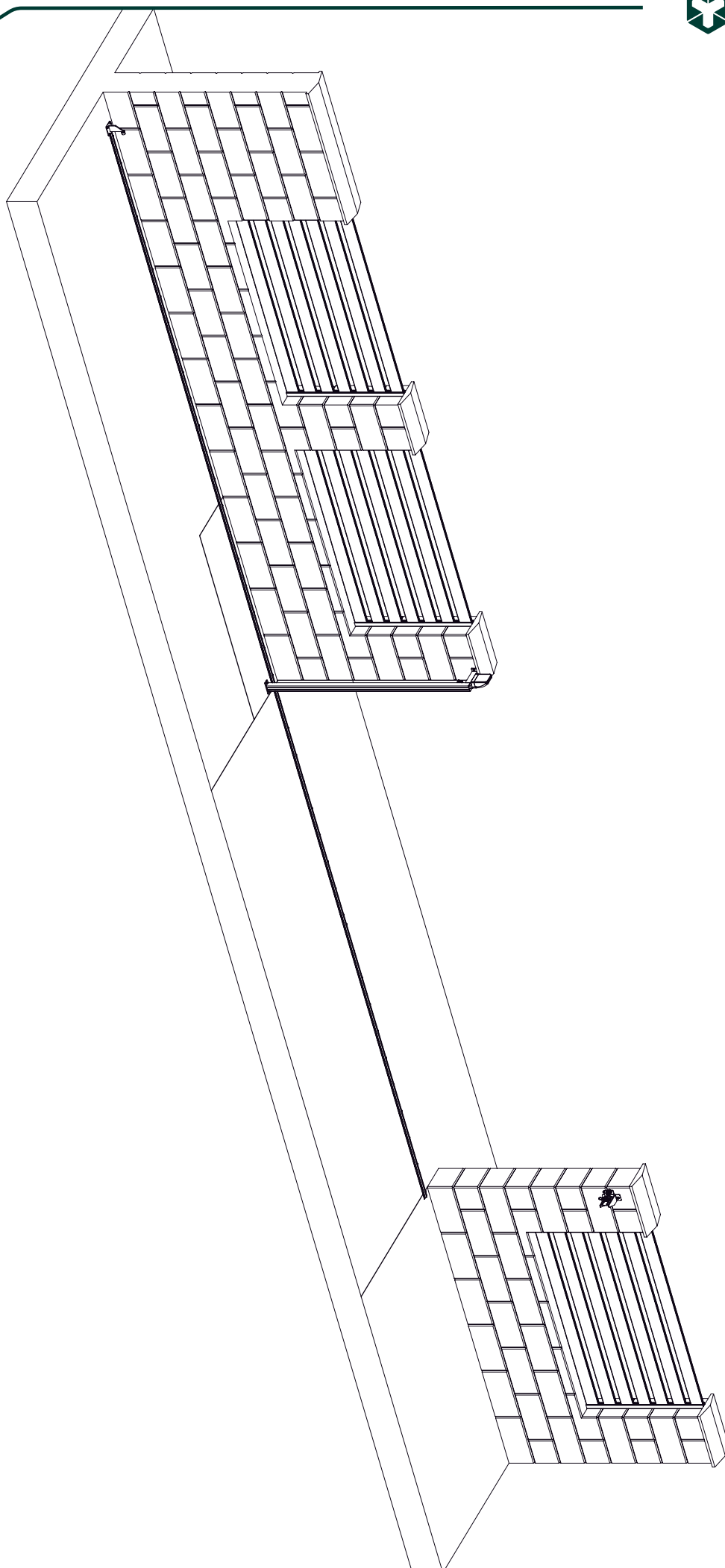


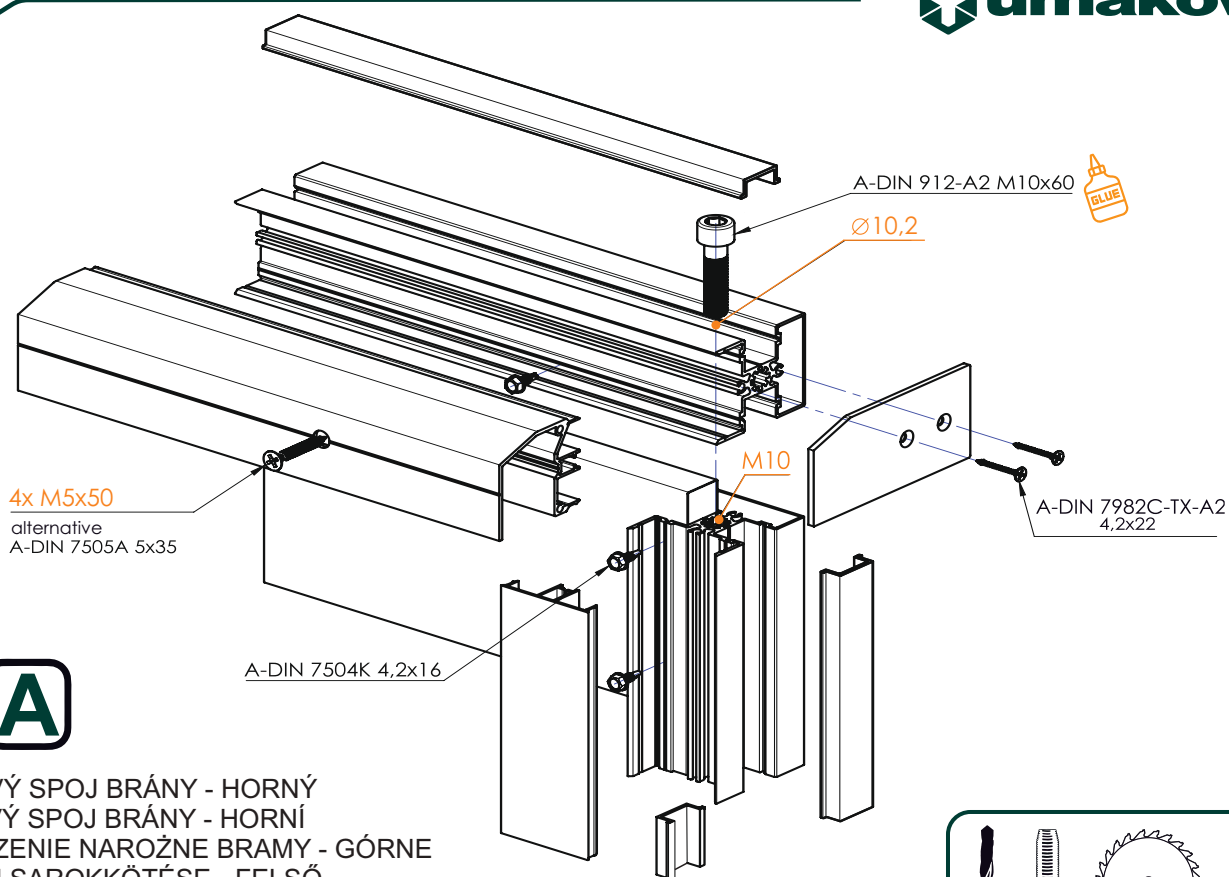


17.



19.

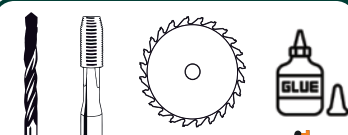




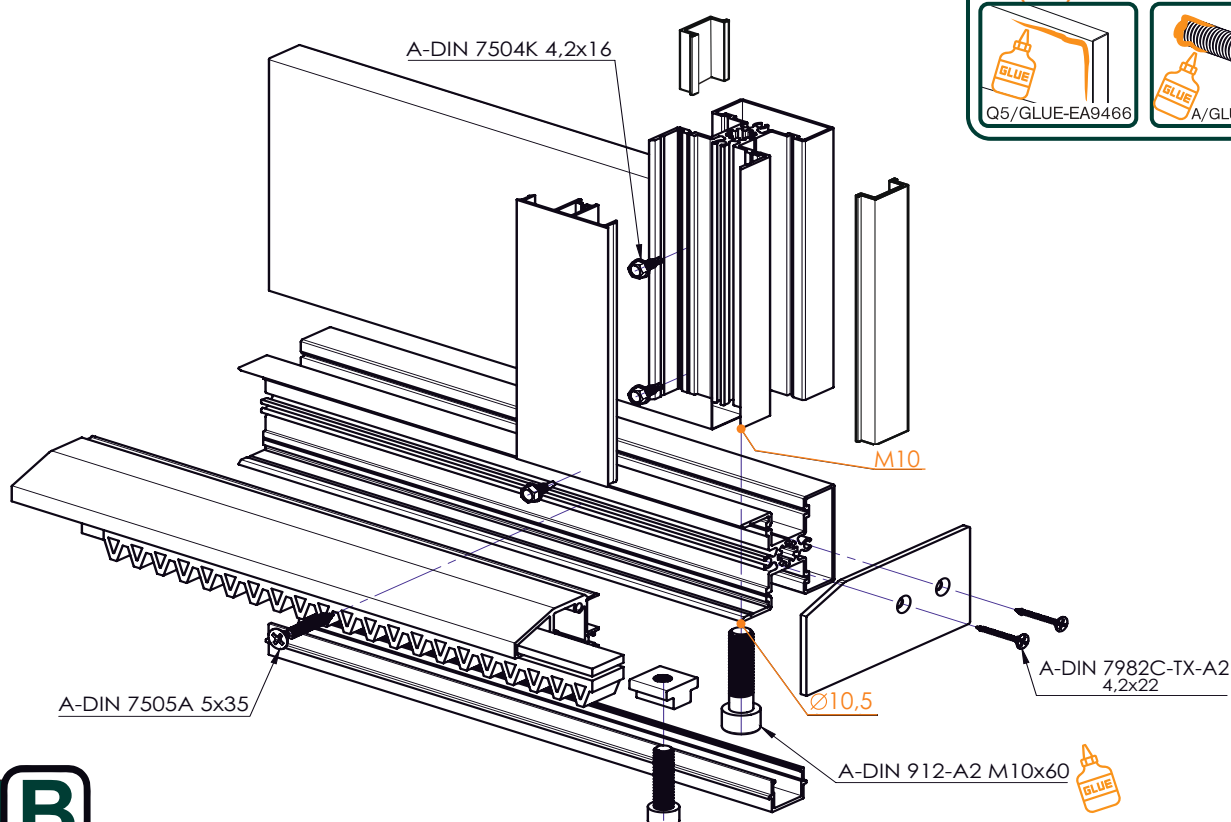
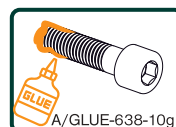
DETAIL

A

SK - ROHOVÝ SPOJ BRÁNY - HORNÝ
 CZ - ROHOVÝ SPOJ BRÁNY - HORNÍ
 PL - POŁĄCZENIE NAROŻNE BRAMY - GÓRNE
 HU - A KAPU SAROKKÖTÉSE - FELSŐ
 EN - GATE CORNER JOINT - UPPER
 DE - ECKVERBINDUNG DES TORES - OBEN



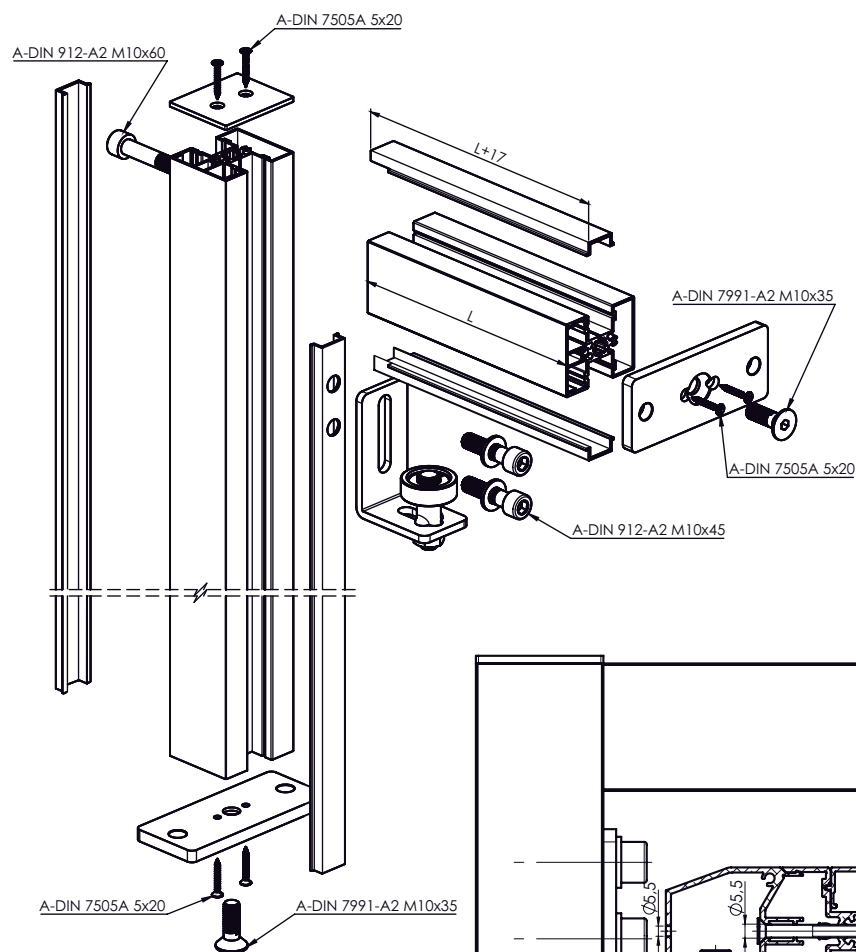
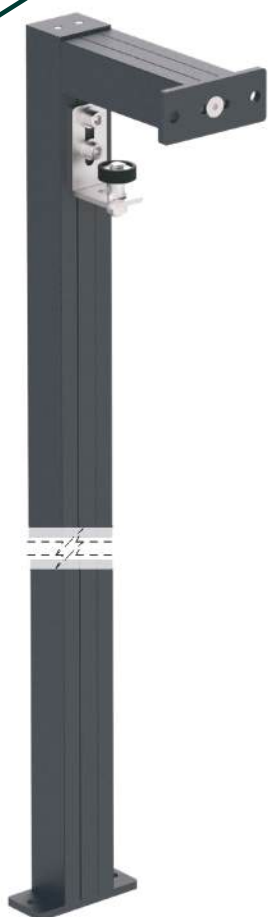
MECHANISATION (DIY)



DETAIL

B

SK - ROHOVÝ SPOJ BRÁNY - DOLNÝ
 CZ - ROHOVÝ SPOJ BRÁNY - DOLNÍ
 PL - POŁĄCZENIE NAROŻNE BRAMY - DOLNE
 HU - A KAPU SAROKKÖTÉSE - ALSÓ
 EN - GATE CORNER JOINT - LOWER
 DE - ECKVERBINDUNG DES TORES - UNTEN

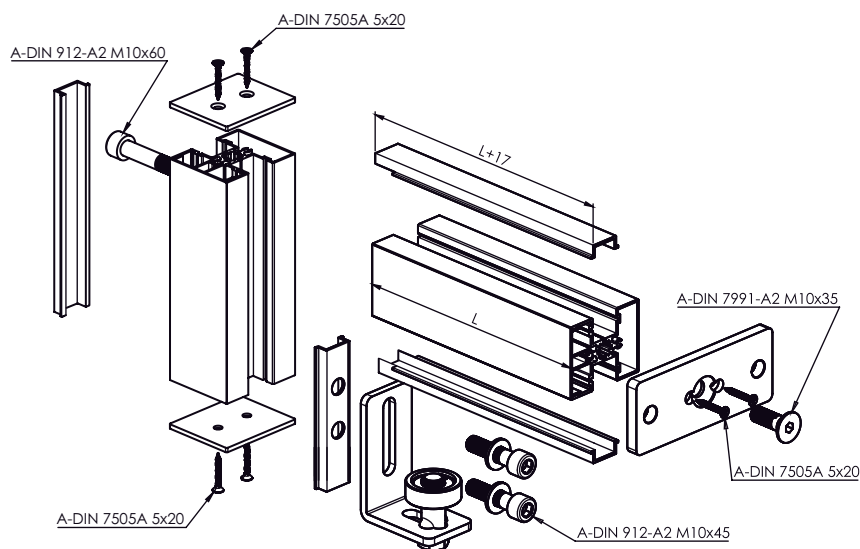


DETAIL

OP. 1



SK - PODPORNÉ RAMENO „STANDARD“ (NIE JE SÚČASŤOU SETU)
 CZ - PODPĚRNÉ RAMENO „STANDARD“ (NENÍ SOUČÁSTÍ SADY)
 PL - RAMIĘ PODPOROWE „STANDARD“ (NIE WCHODZI W SKŁAD ZESTAWU)
 HU - TÁMASZTÓKAR „STANDARD“ (NEM RÉSZE A KÉSZLETNEK)
 EN - SUPPORT ARM „STANDARD“ (NOT PART OF THE SET)
 DE - STÜTZARM „STANDARD“ (NICHT IM SET ENTHALTEN)



DETAIL

OP. 2



SK - PODPORNÉ RAMENO „MINI“ (NIE JE SÚČASŤOU SETU)
 CZ - PODPĚRNÉ RAMENO „MINI“ (NENÍ SOUČÁSTÍ SADY)
 PL - RAMIĘ PODPOROWE „MINI“ (NIE WCHODZI W SKŁAD ZESTAWU)
 HU - TÁMASZTÓKAR „MINI“ (NEM RÉSZE A KÉSZLETNEK)
 EN - SUPPORT ARM „MINI“ (NOT PART OF THE SET)
 DE - STÜTZARM „MINI“ (NICHT IM SET ENTHALTEN)