



Instrucciones de montaje: estanterías para Picking M7

Instructions for assembly: racking for Picking M7

Instructions de montage : rayonnages pour Picking M7

Montageanleitung: Picking M7

Istruzioni per il montaggio: scaffalature per Picking M7

Instruções de montagem: estantes Picking M7

Richtlijnen en montage: stellingen voor haspels of Picking M7

Instrukcja montażu: regały na Picking M7

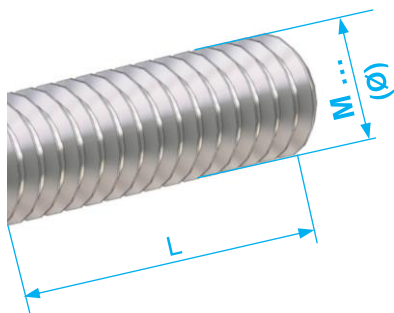
Navod k montáži: regály na Picking M7

Návod na montaz: regály na Picking M7



B	
Z	
P	

T		
	D934	D985
TE		
	D6923	D557



M 8X 20 D933 8.8 B TE1A

(Ø) (L)

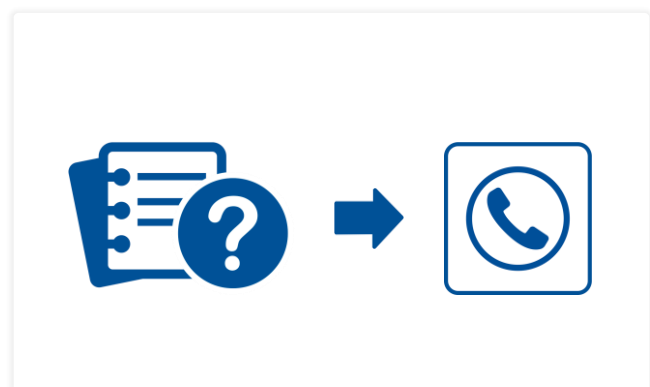
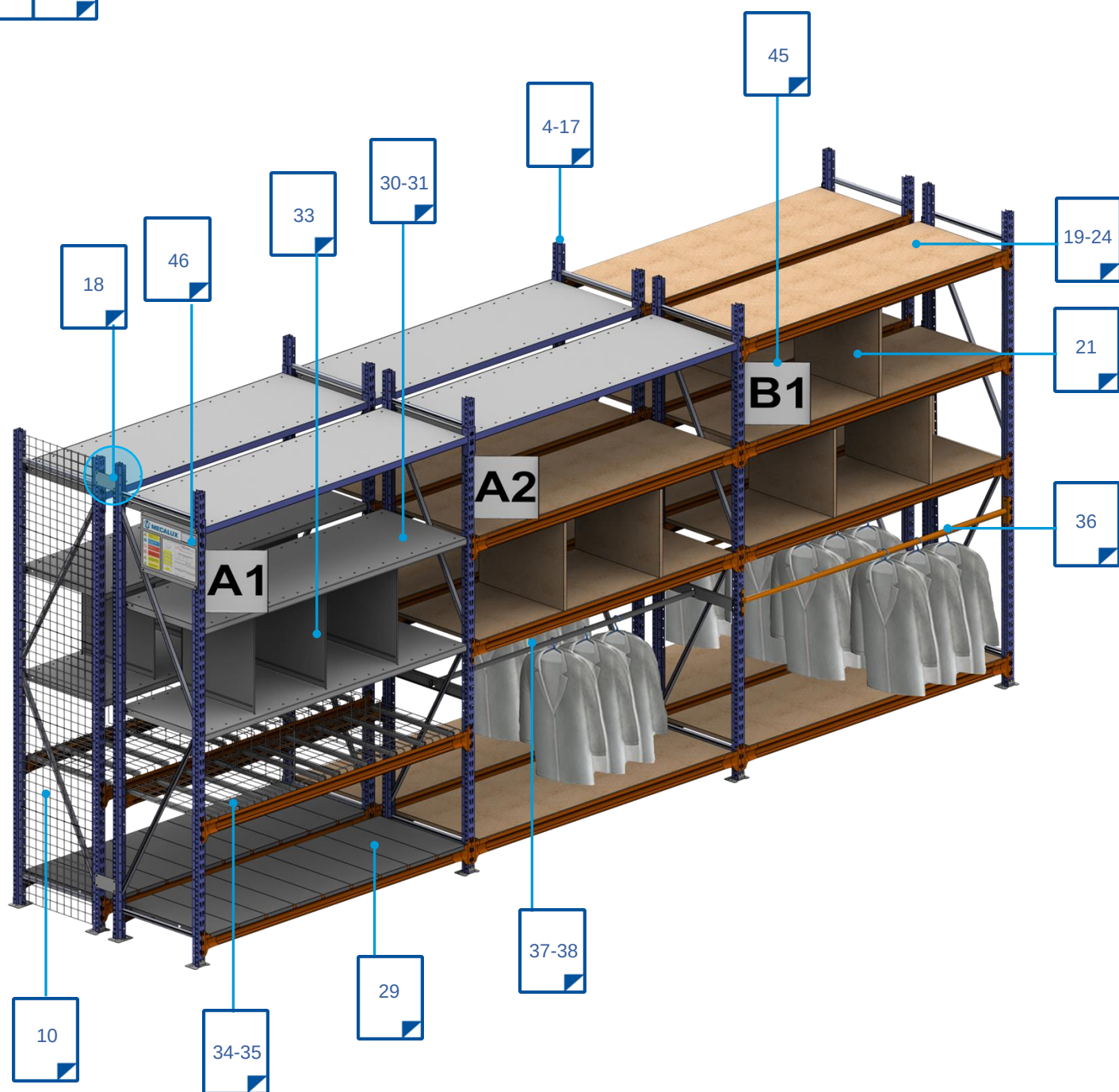
1A	
2A	

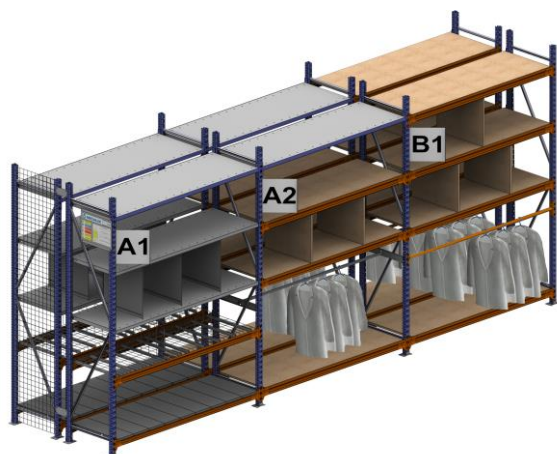
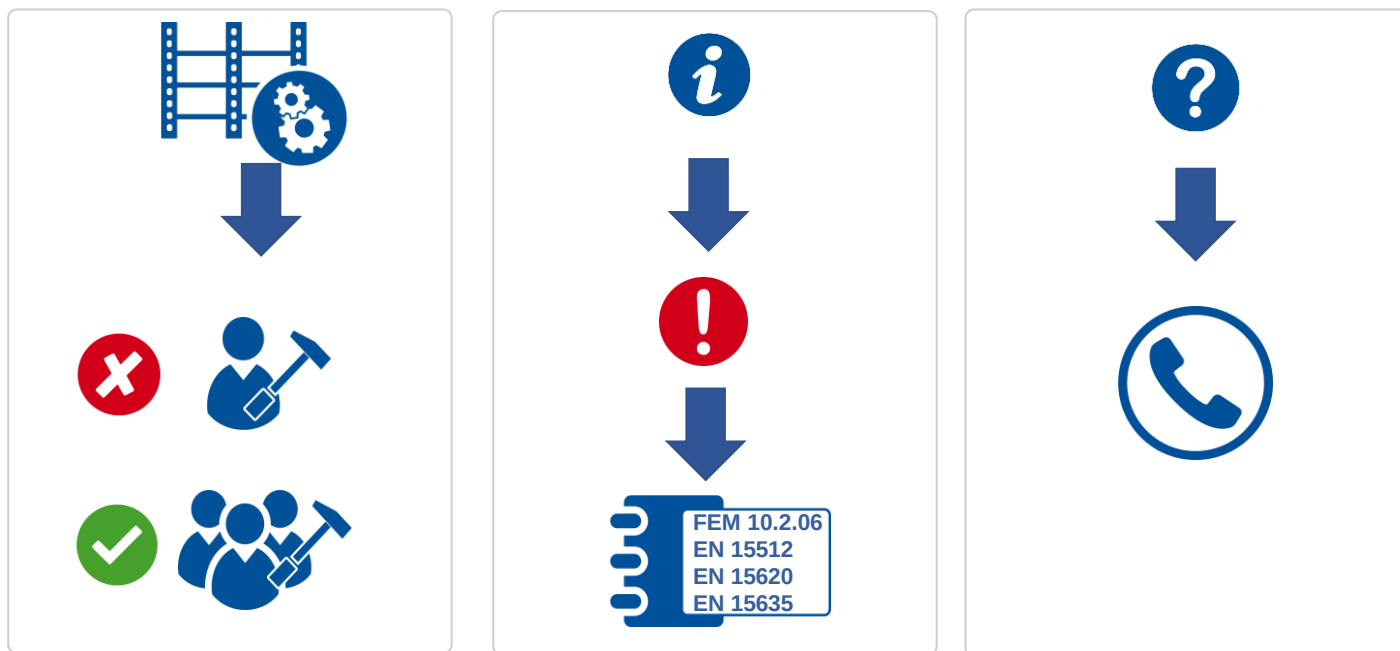
D...			
D933	D931	D965	D912
D7985	D603	D7380	D7991
D7504-P	D7504 K	D7504-P aleta	D7504 N
D7504-K Z + EPDM	D7981	D7505 B	D7982
D7505 A	D7505 A & ...	Flor	Aluminio

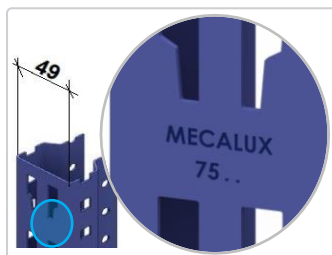
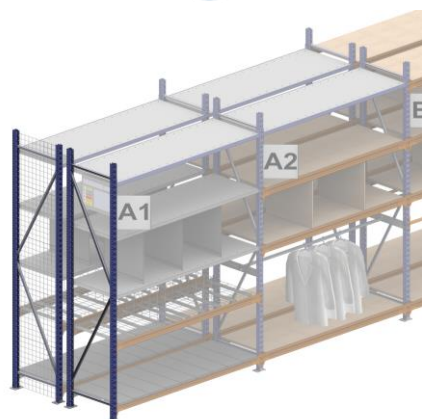


M10x70 M10x110	MVA
EXP.	MSA

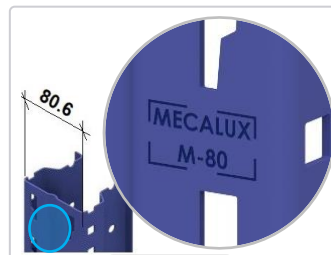




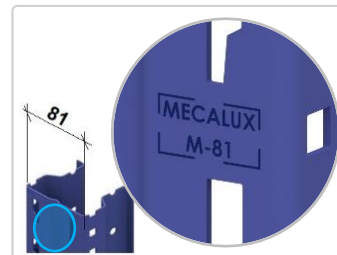




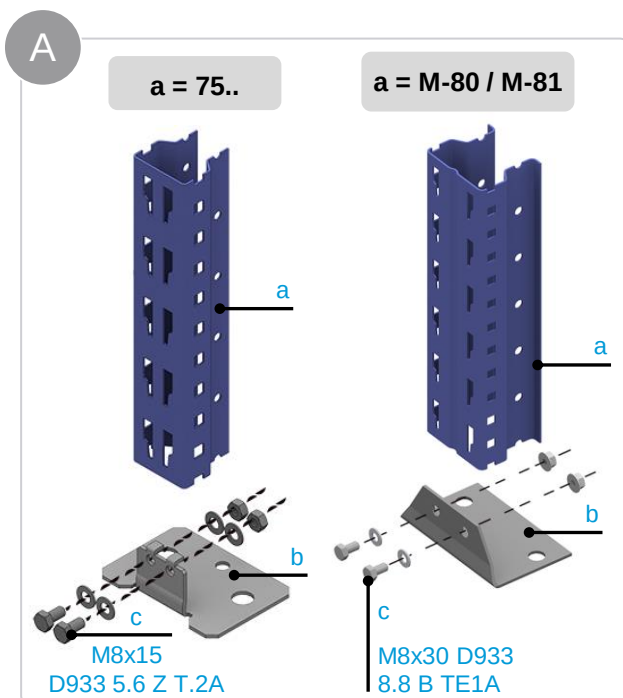
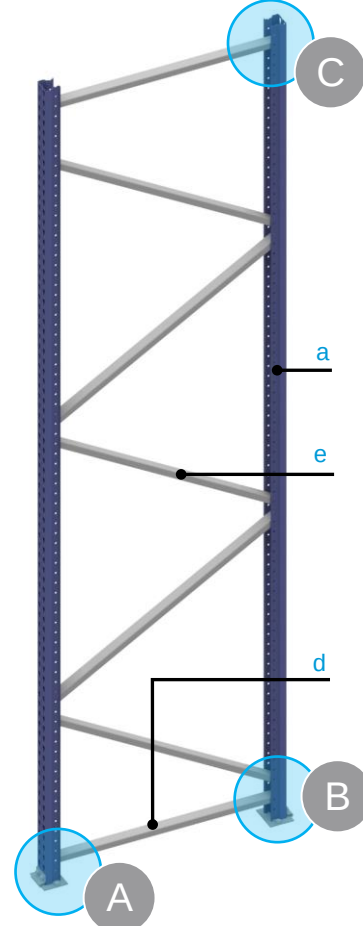
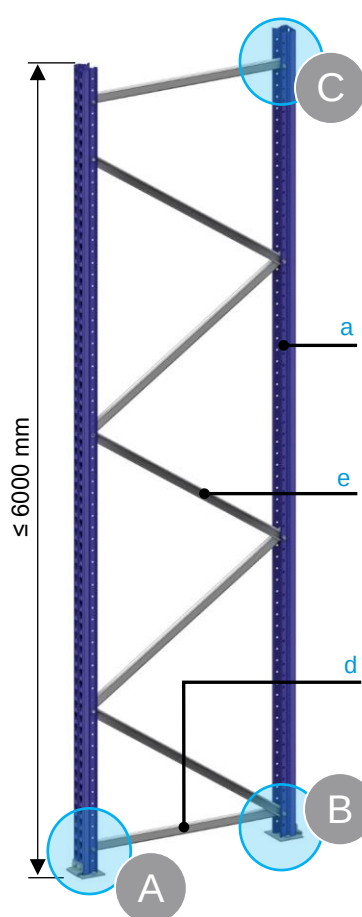
a = 75.. (7515 / 7520)



a = M-80



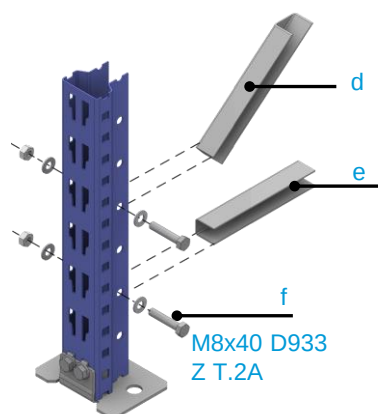
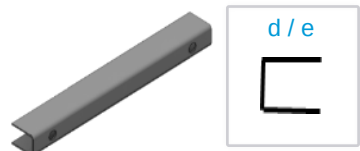
a = M-81



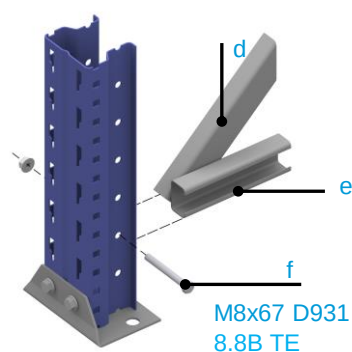
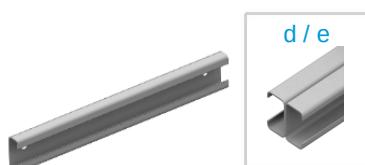
a	b	c
75..		2x (M8x15 D933 5.6 Z T.2A)
M-80 M-81		2x (M8x30 D933 8.8 B TE1A)

B

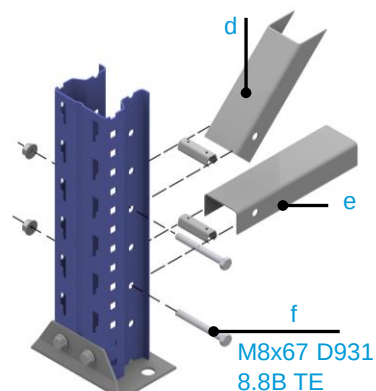
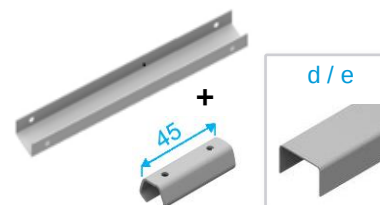
a = 75..



a = M-80

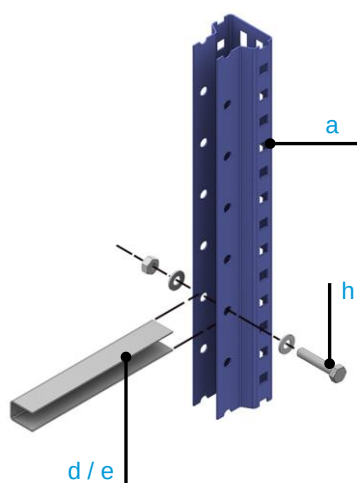


a = M-81

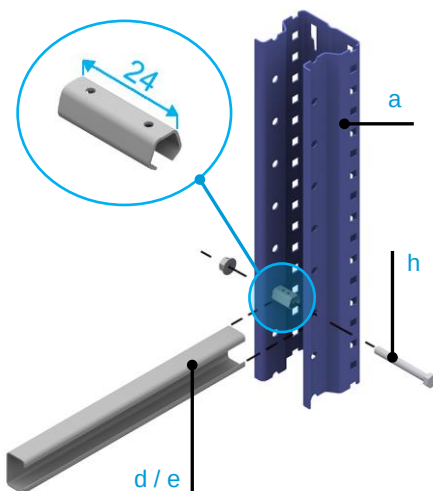


C

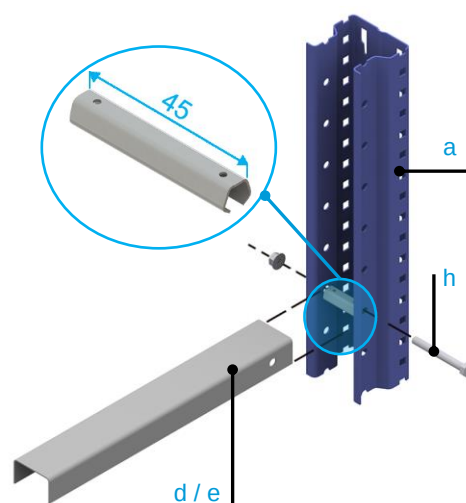
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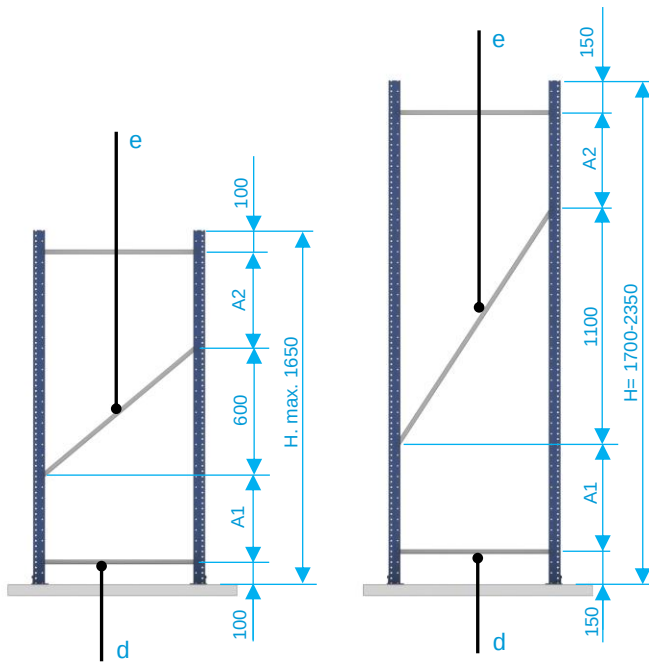
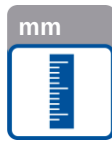
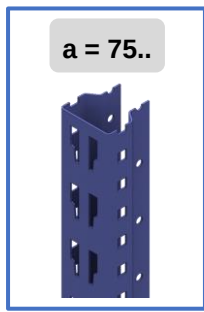


a = M-80

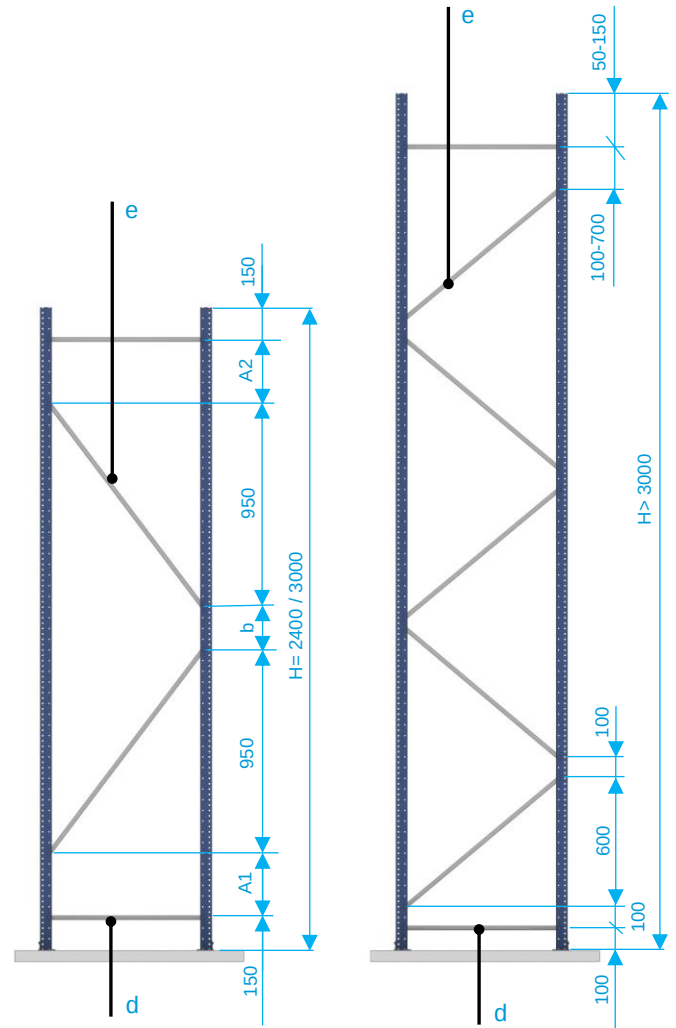


a = M-81

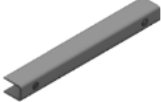


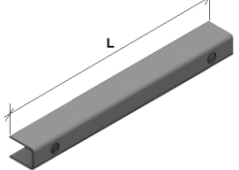


$A1=A2$ // $A1=A2+50$ // $A1+50=A2$

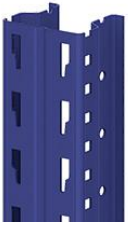


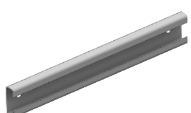
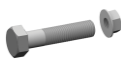
$b=100 \rightarrow H \leq 2700$
 $b=200 \rightarrow H > 2700$

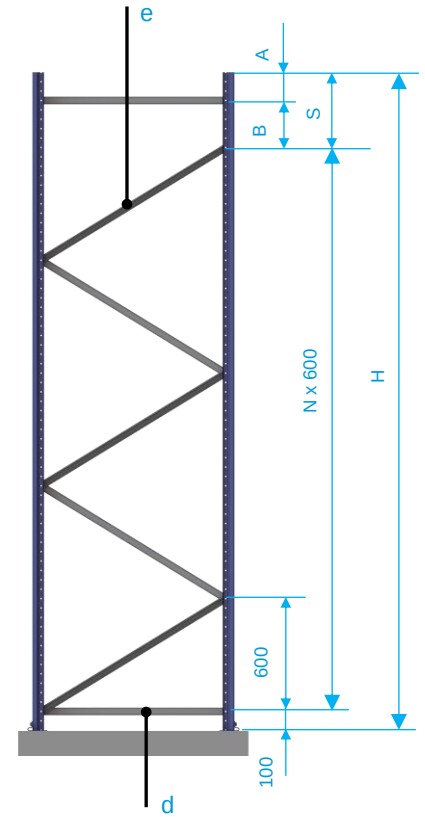
H (mm)			 M8x40 D933 Z T.2A
	d	e	
≤ 2350	2	1	6
3000	2	2	8
3500	2	4	12
4000	2	5	14
4500	2	6	16
5000	2	6	16
5500	2	7	18
6000	2	8	20

F (mm)		
	d	e
500	461	775
600	561	836
800	761	979
900	861	1058
1000	961	1140
1100	1061	1225
1200	1161	1312

a = M-80

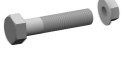


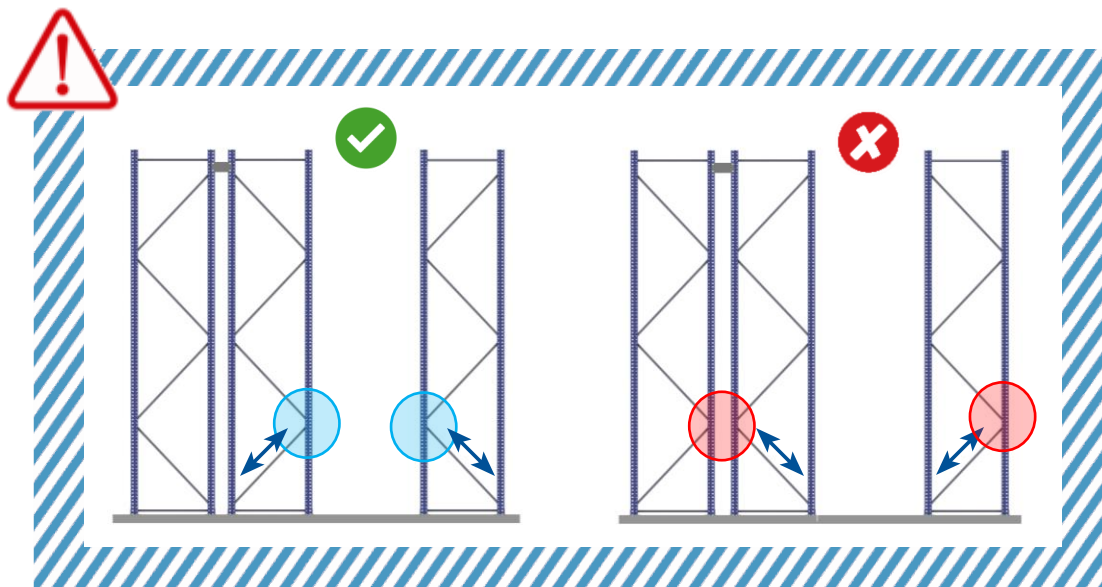
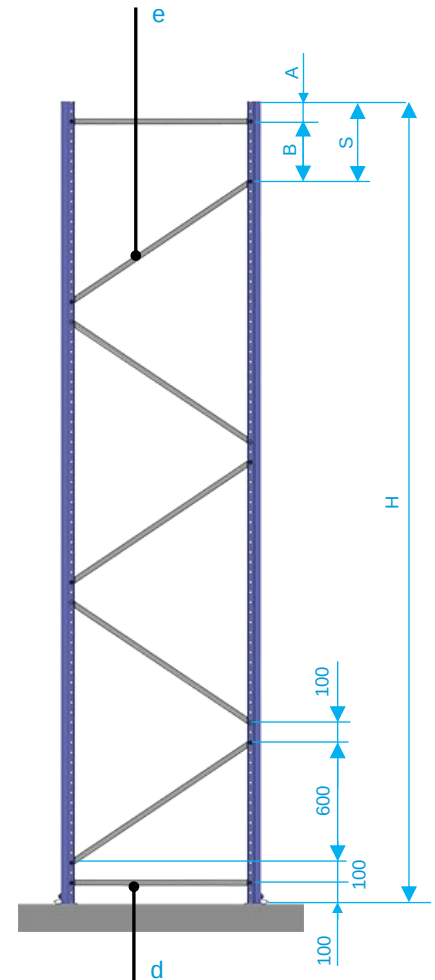
H (mm)	 d+e	 M8x67 D931 8.8B TE	 2A	mm 		
				S (mm)	B (mm)	A (mm)
2000	2 + 3	6	2	100	0	100
2500	2 + 3	7	4	600	450	150
3000	2 + 4	8	4	500	350	150
3500	2 + 5	9	4	400	250	150
4000	2 + 6	10	4	300	150	150
4500	2 + 7	10	2	200	0	200
5000	2 + 8	11	2	100	0	100
5500	8 + 2	12	4	600	450	150
6000	9 + 2	13	4	500	350	150

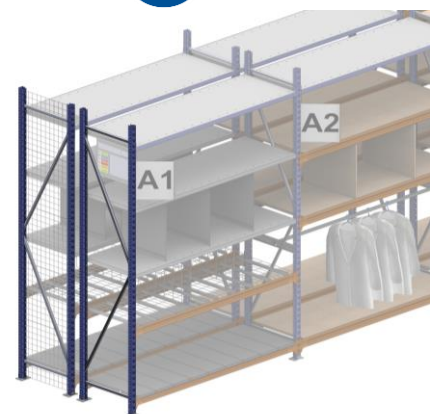


a = M-81

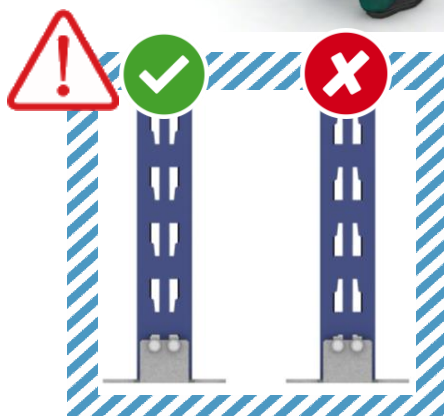
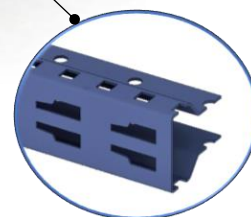
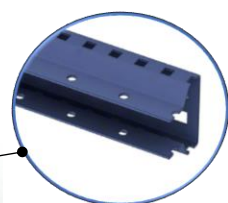
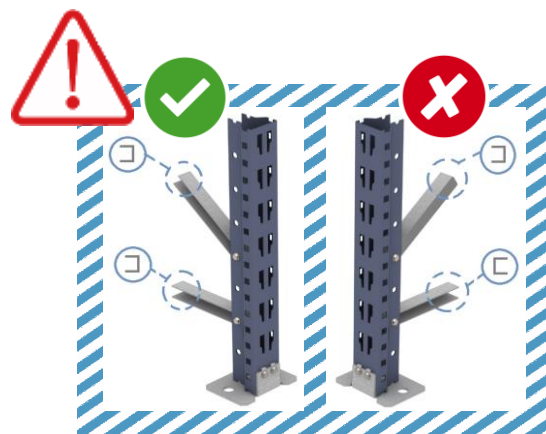
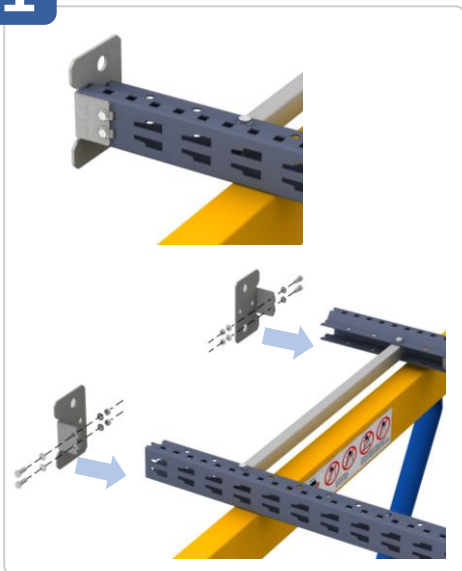


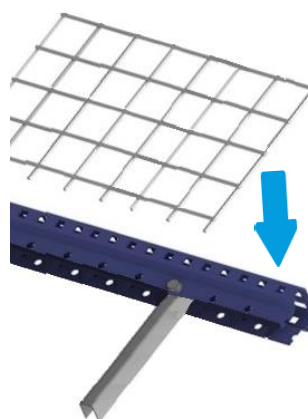
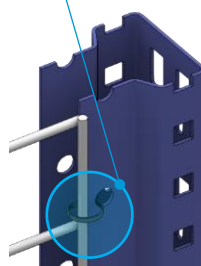
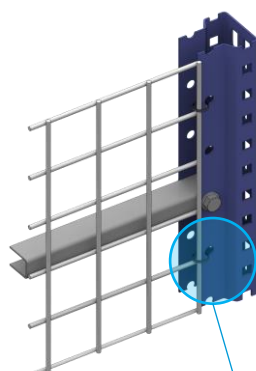
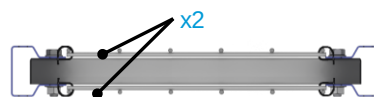
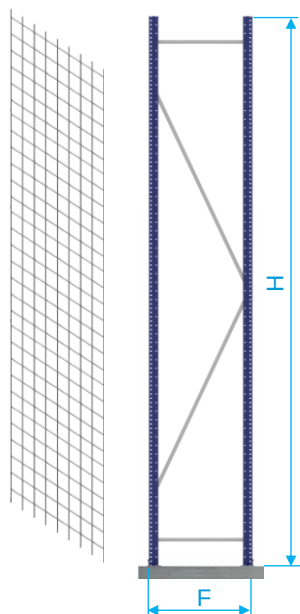
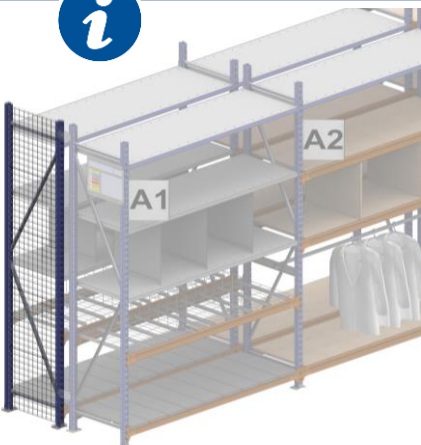
H (mm)	 d+e	 M8x67 D931 8.8B TE	 24	mm 		
				S (mm)	B (mm)	A (mm)
2000	2 + 2	8	8	500	400	100
2500	2 + 3	10	10	300	200	100
3000	2 + 3	10	10	800	600	200
3500	2 + 4	12	12	600	400	200
4000	2 + 5	14	14	400	300	100
4500	2 + 6	16	16	200	100	100
5000	2 + 6	16	16	700	500	200
5500	2 + 7	18	18	500	400	100
6000	2 + 8	20	20	300	200	100
6500	2 + 8	20	20	800	600	200
7000	2 + 9	22	22	600	400	200
7500	2 + 10	24	24	400	300	100
8000	2 + 11	26	26	200	100	100
8500	2 + 11	26	26	700	500	200
9000	2 + 12	28	28	500	400	100
9500	2 + 13	30	30	300	200	100
10000	2 + 13	30	30	800	600	200
10500	2 + 14	32	32	600	400	200
11000	2 + 15	34	34	400	300	100
11500	2 + 16	36	36	200	100	100
12000	2 + 16	36	36	700	500	200



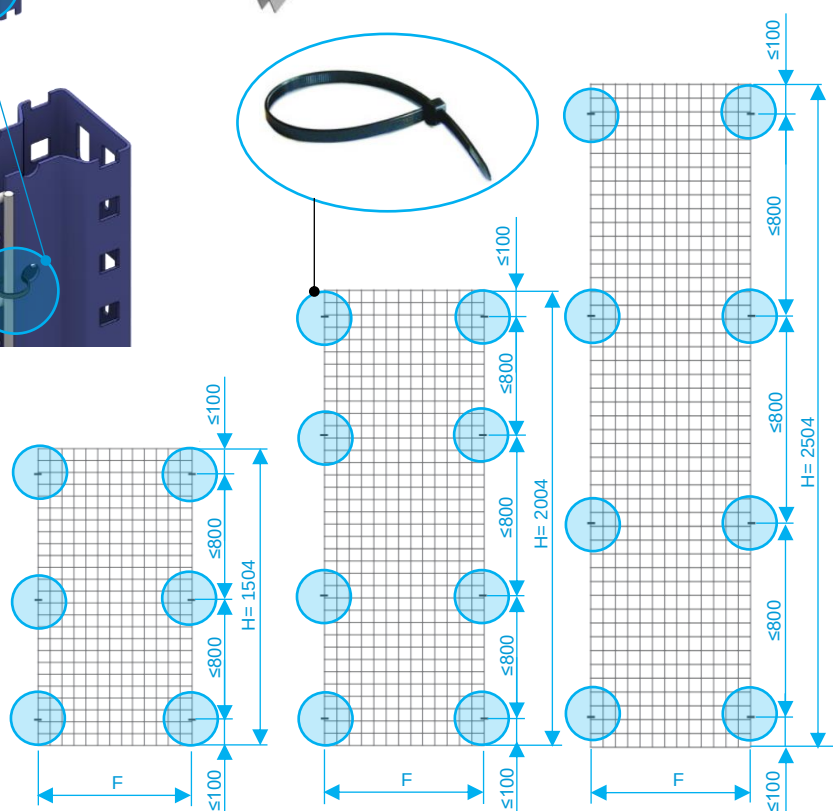


1





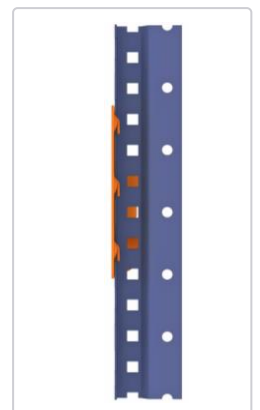
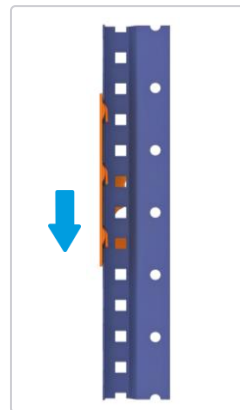
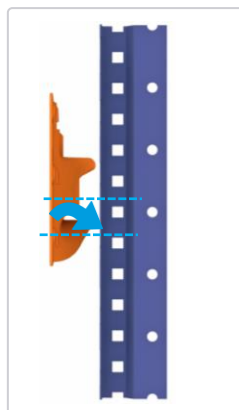
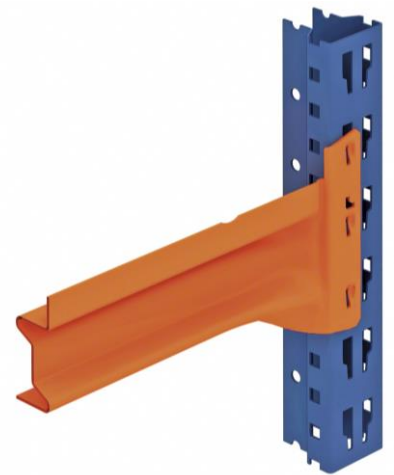
 H (mm)	
1504	x6
2004	x8
2504	x8



2



3



4



5



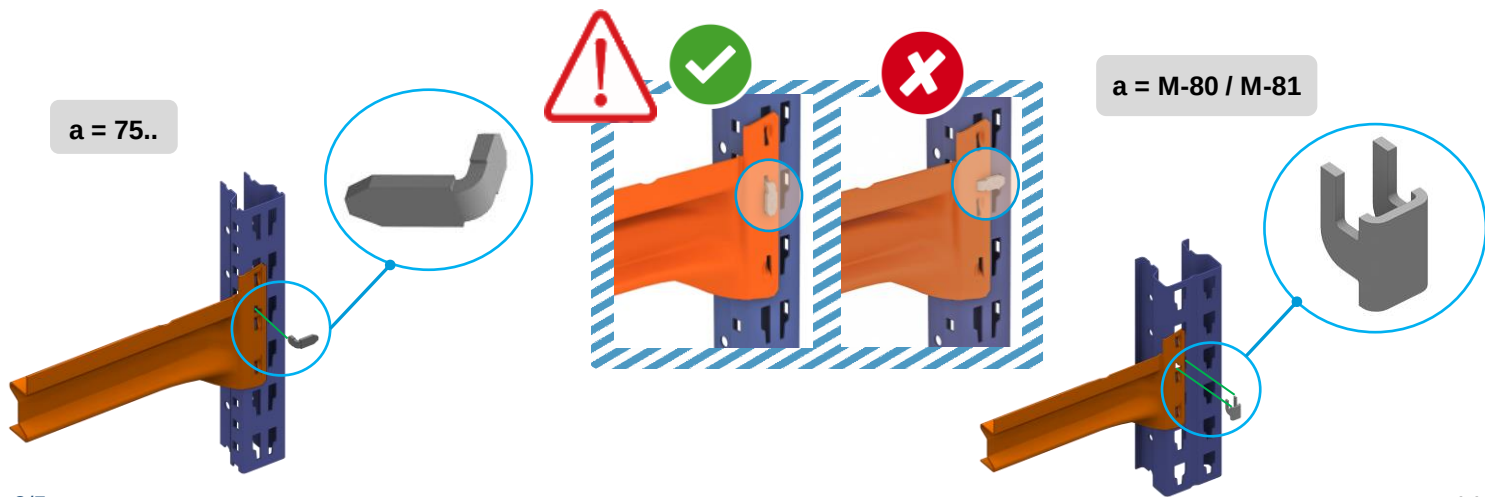
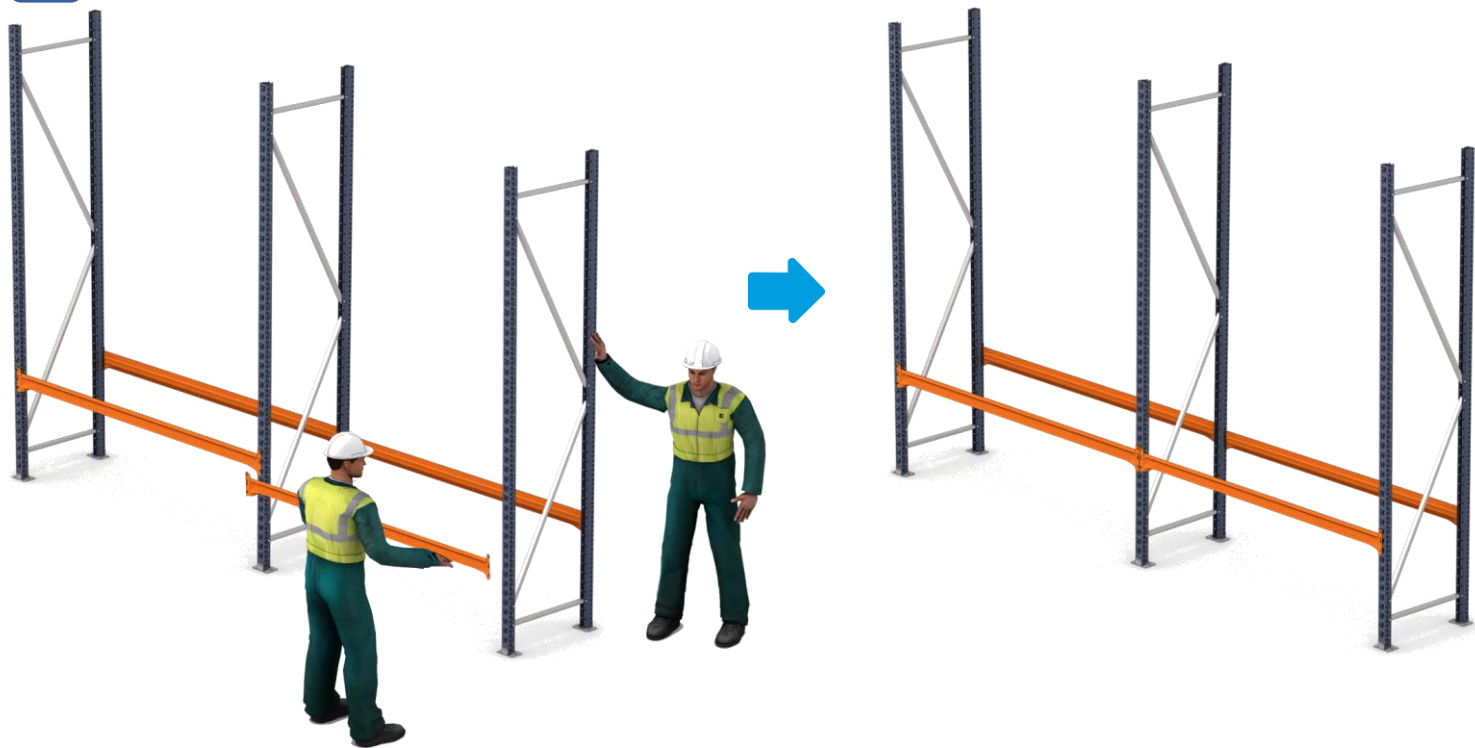
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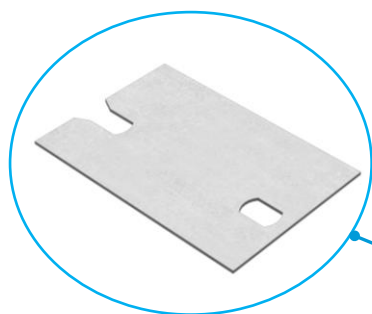
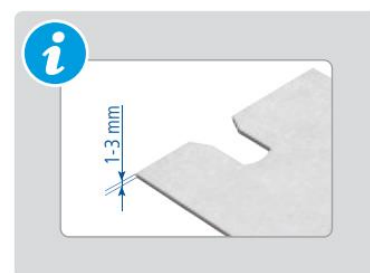
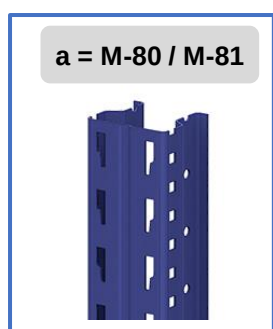
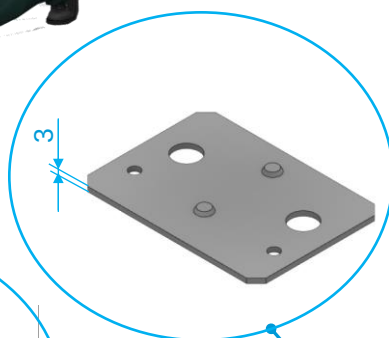
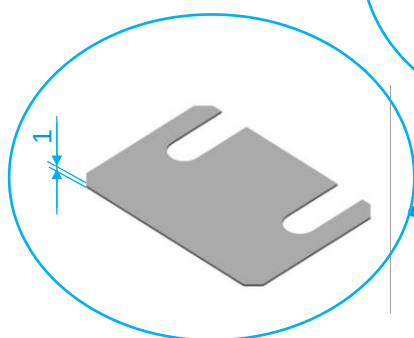
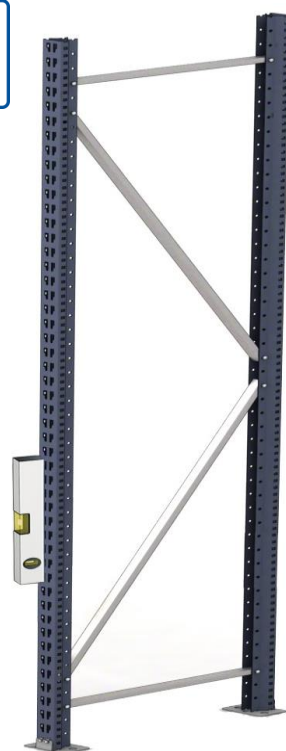
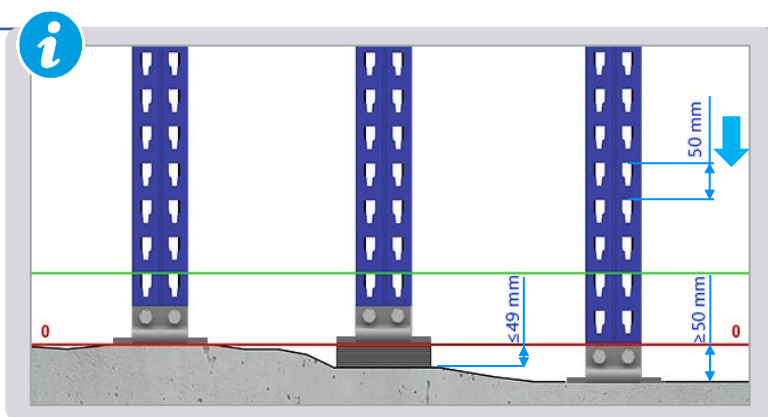
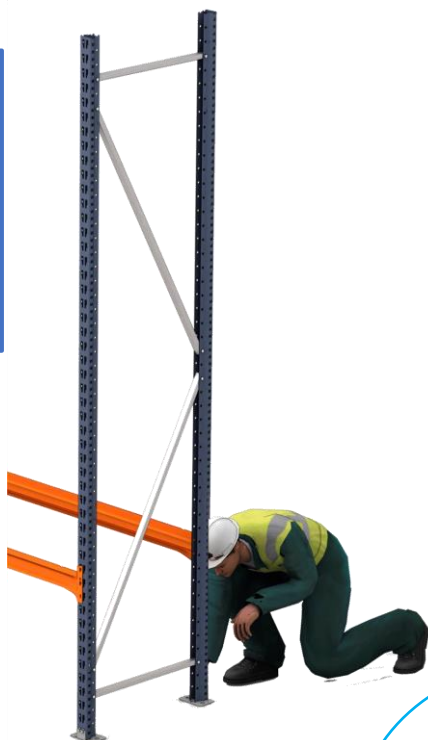
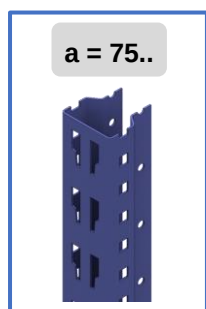
7



8



9



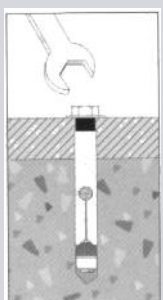
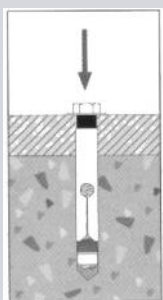
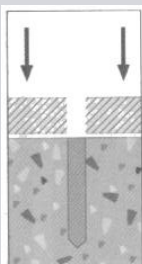
10



a = 75..



M8x60



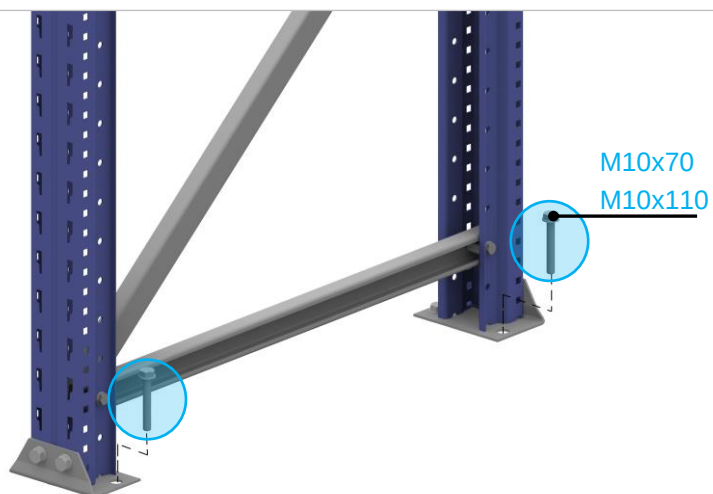
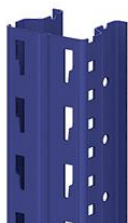
M8x60



M8x60

x2

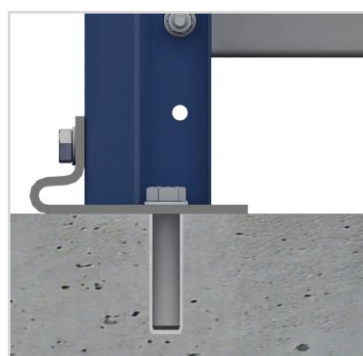
a = M-80 / M-81



M10x70
M10x110

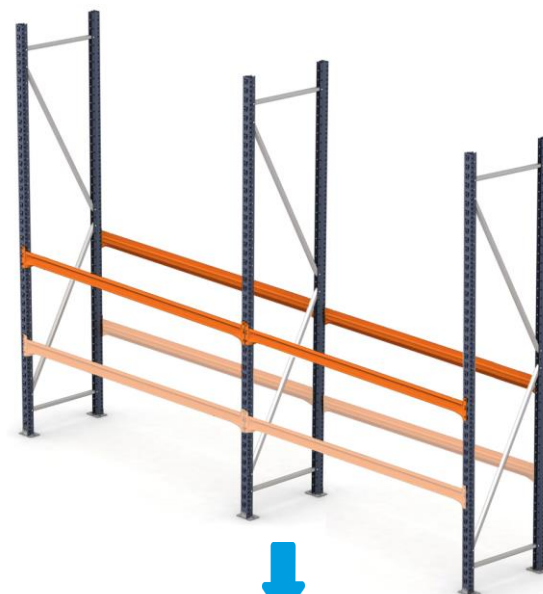
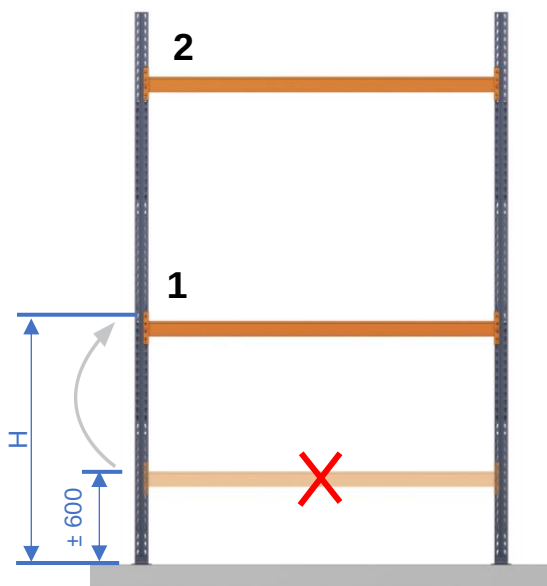


M10x70 / M10x110



	M10x 70 x2
	M10x110 x2

11

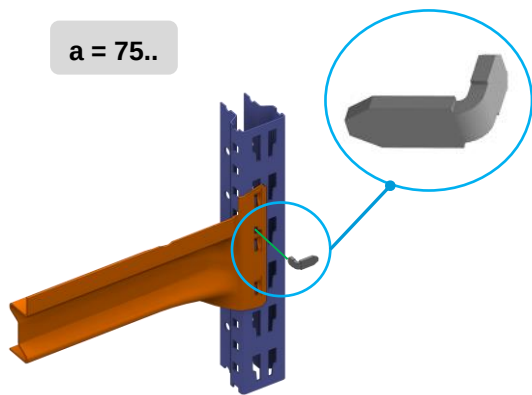


12

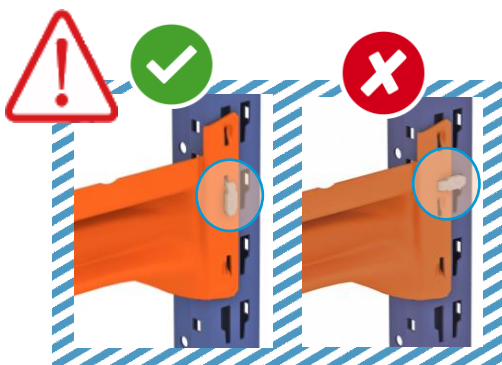
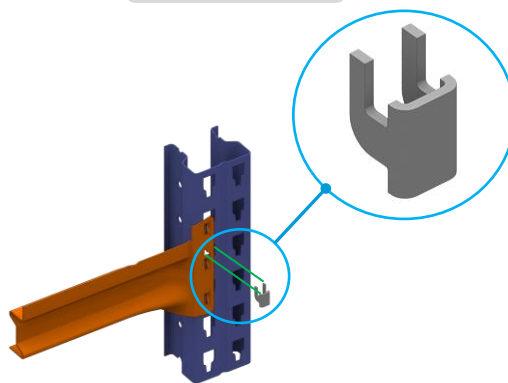




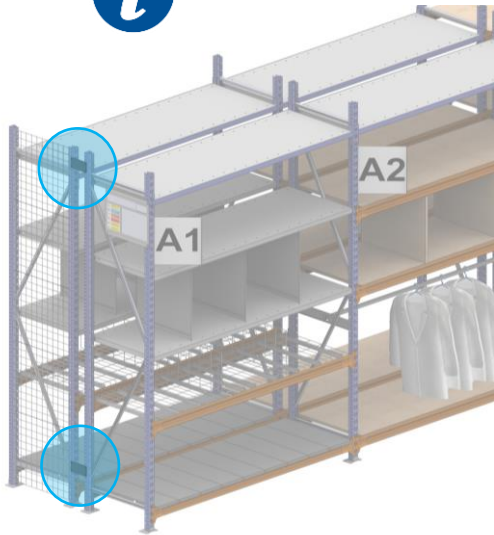
a = 75..



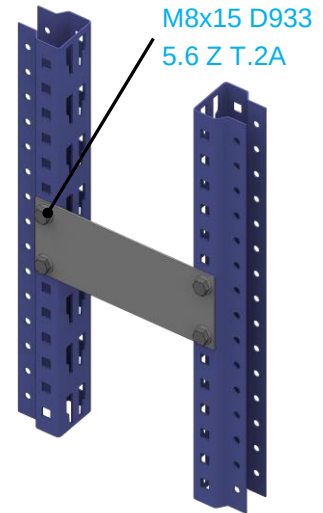
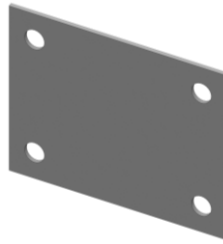
a = M-80 / M-81



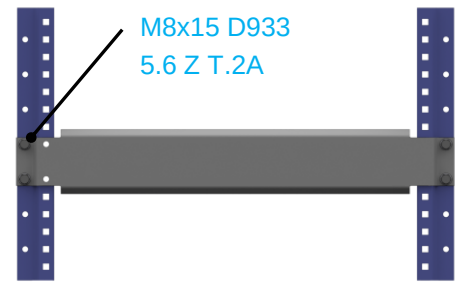
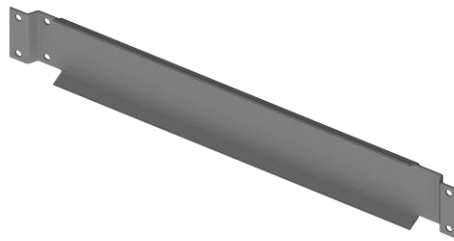
		
	a= 75..	a=M-80 / M-81
x1	x2	x2



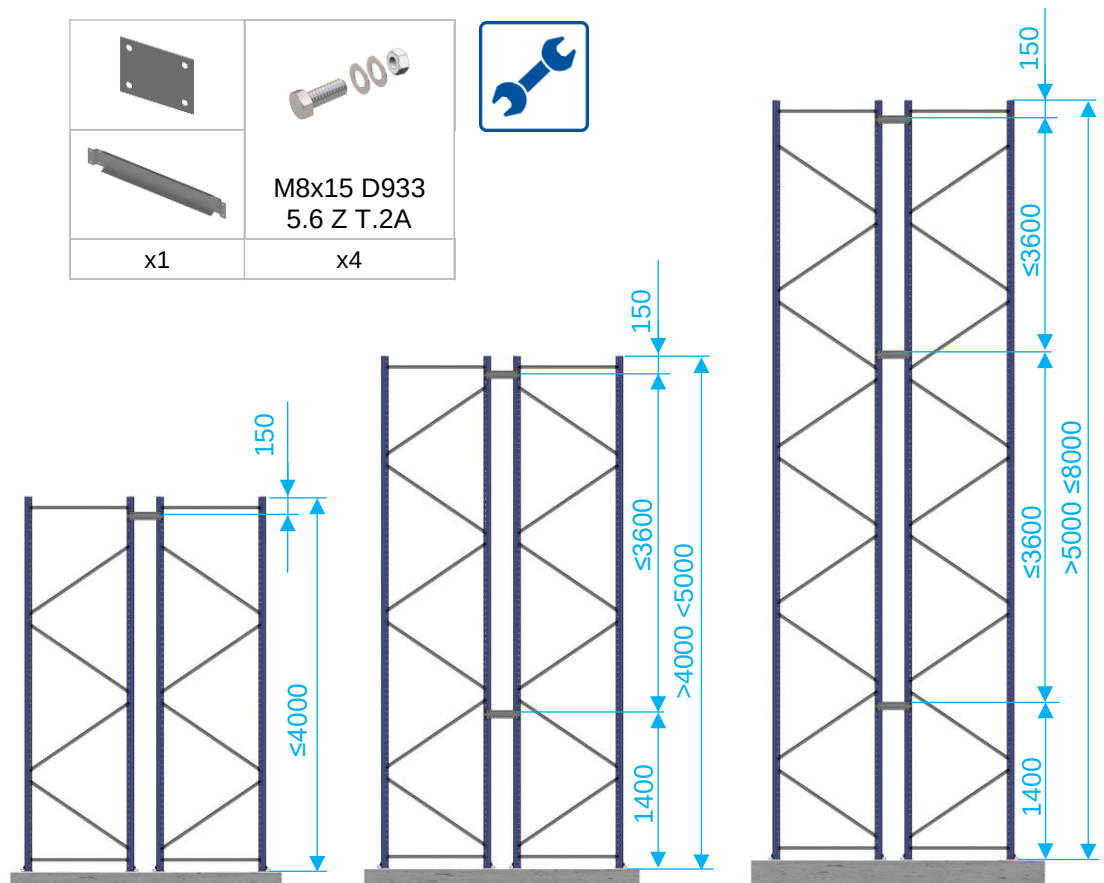
A

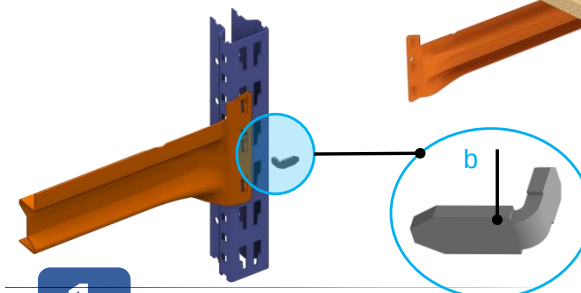
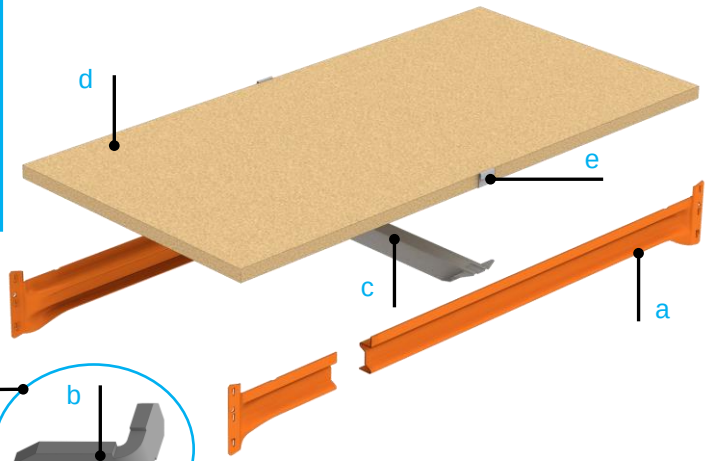
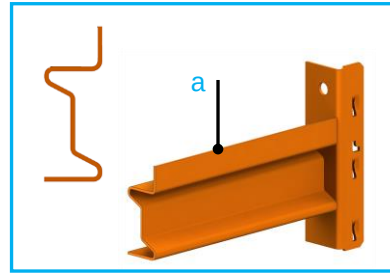
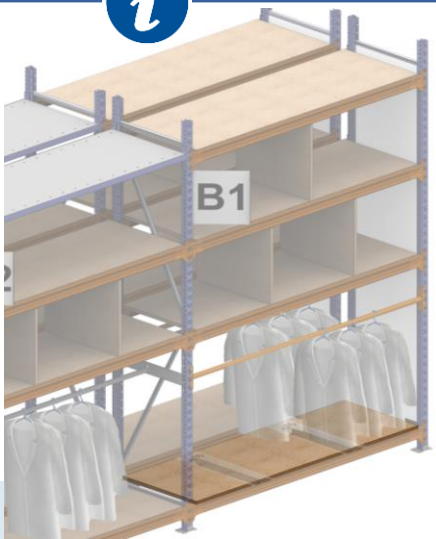


B

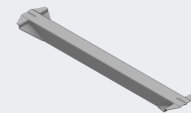
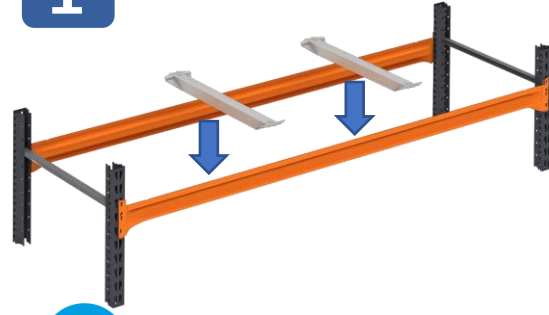


	
	M8x15 D933 5.6 Z T.2A
x1	x4



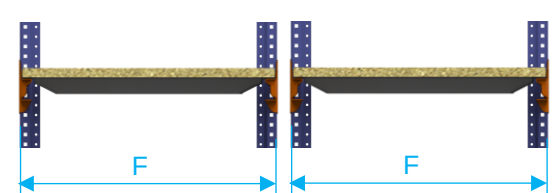
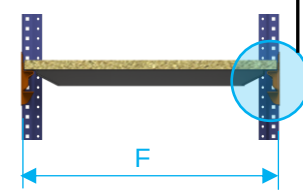
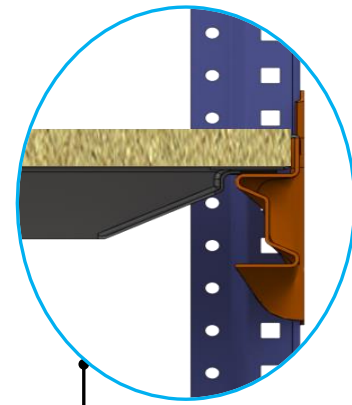


1

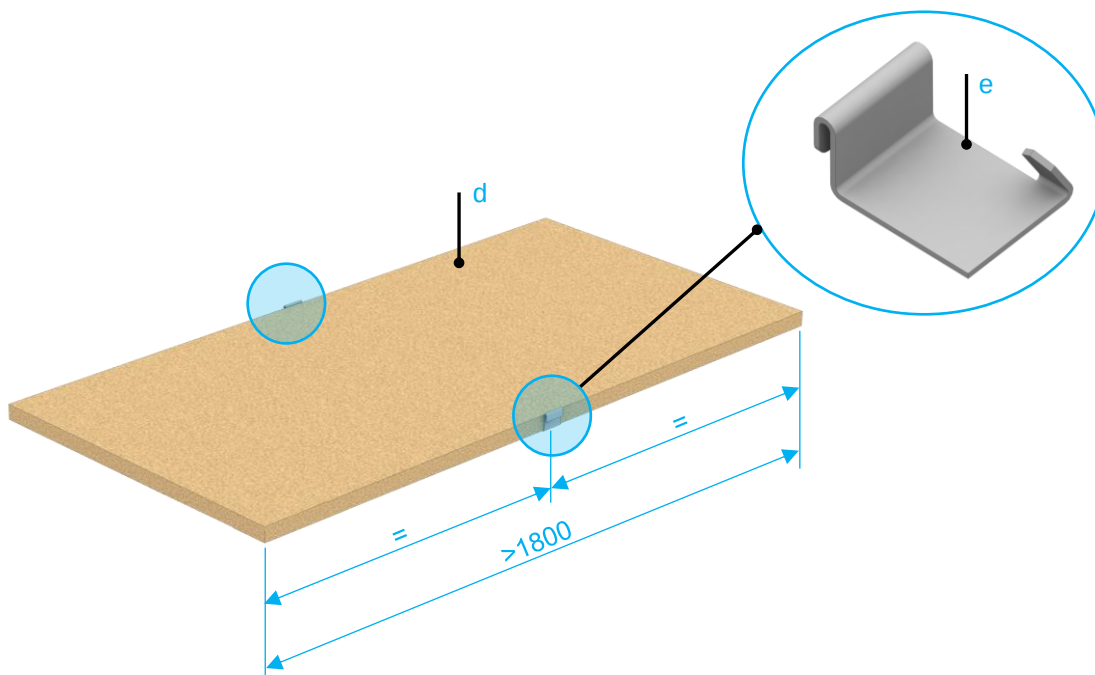


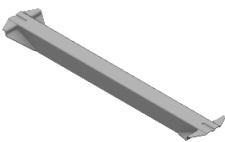
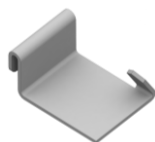
The diagram illustrates the distribution of a unit load across different numbers of supports (1x to 5x) on a horizontal bar. The segments are labeled with fractions representing the load distribution.

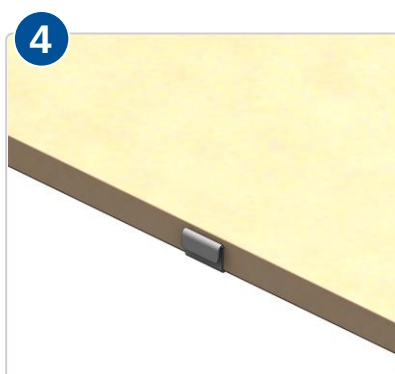
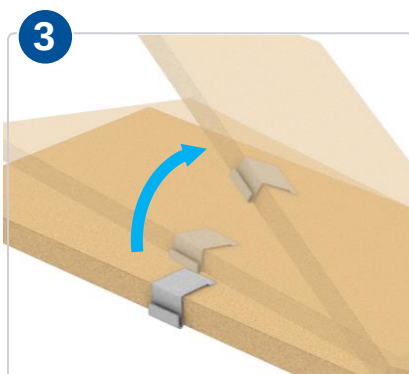
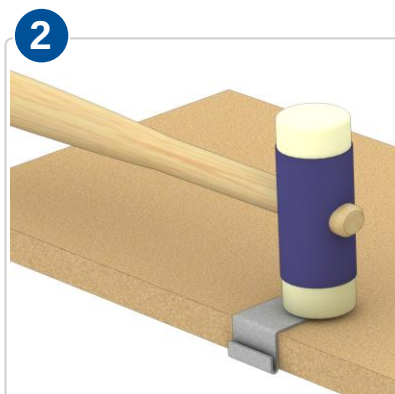
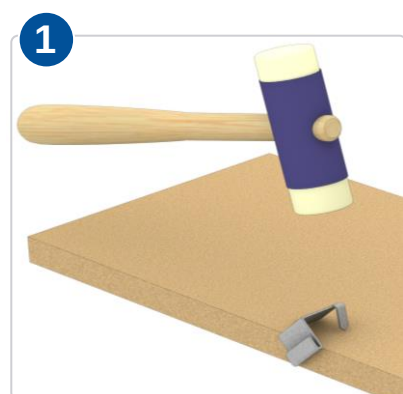
Supports	Segment 1	Segment 2	Segment 3	Segment 4	Segment 5
1x	$1/2$		$1/2$		
2x	$1/4$	$1/2$	$1/4$		
3x	$1/6$	$1/3$	$1/3$	$1/6$	
4x	$1/8$	$1/4$	$1/4$	$1/4$	$1/8$
5x	$1/10$	$1/5$	$1/5$	$1/5$	$1/5$

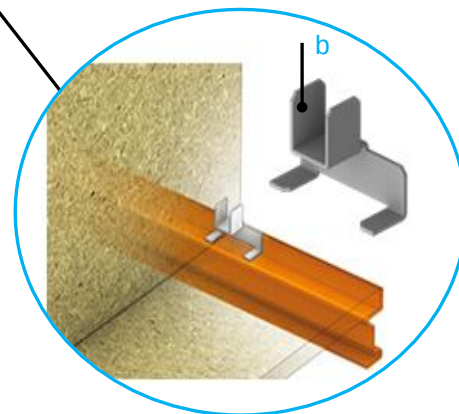
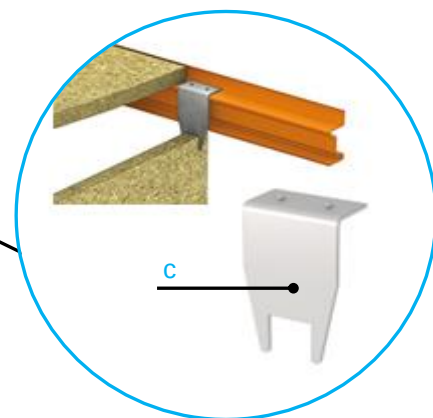
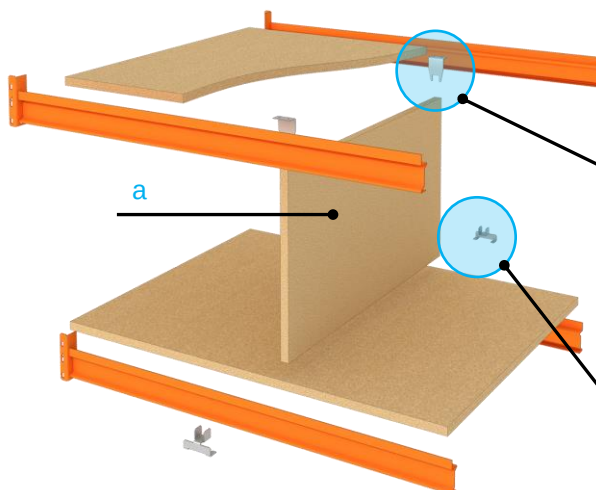


2

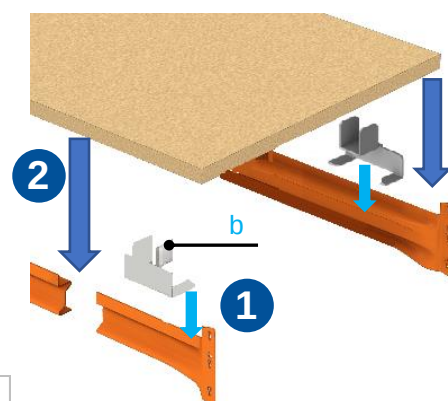


				
a	b	c	d	e
x2	x4	F	x1	x2





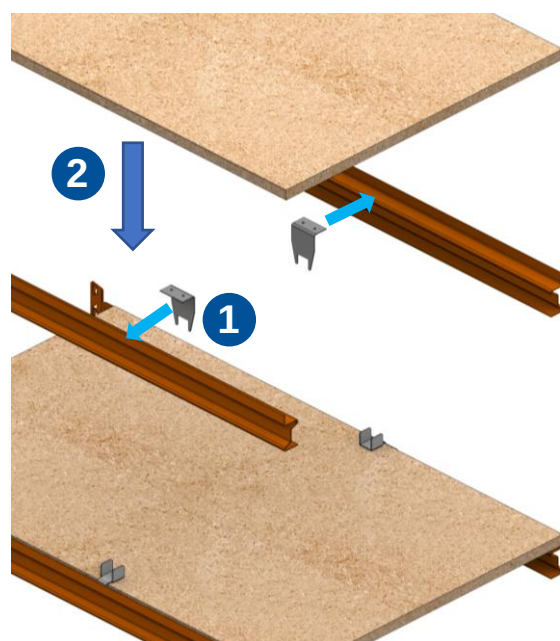
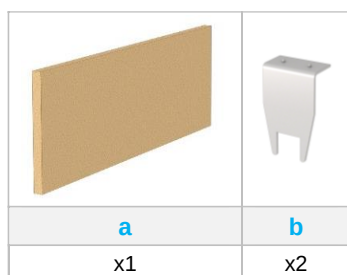
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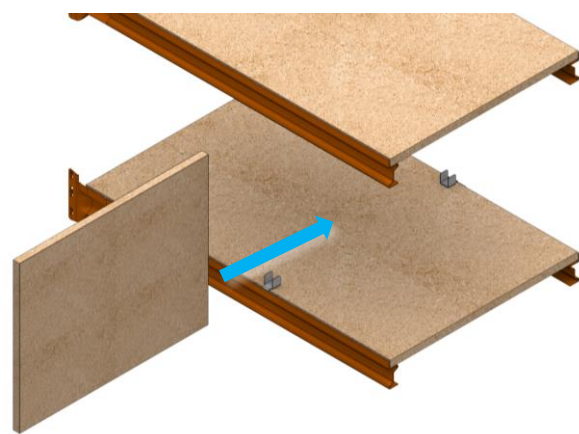
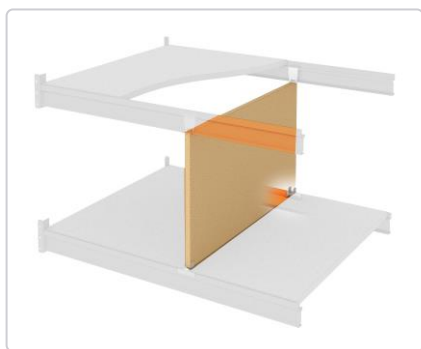
	
a	b
x1	x2

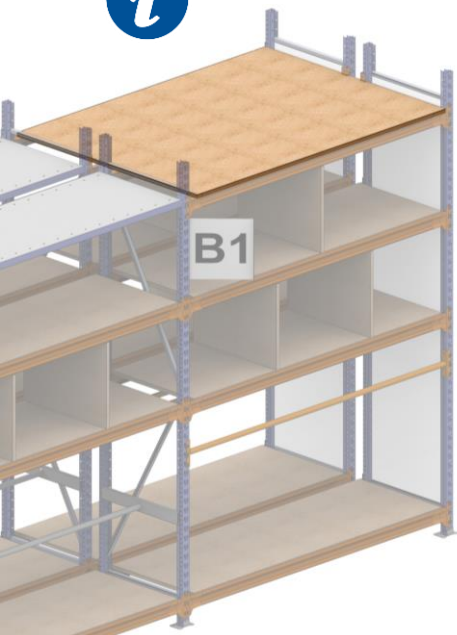


2

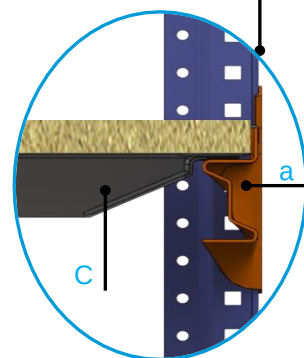
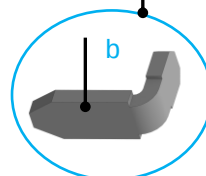
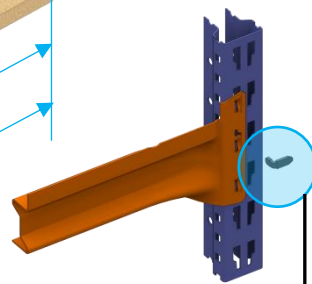
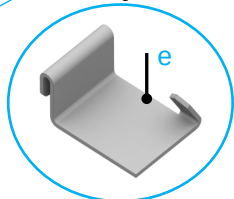
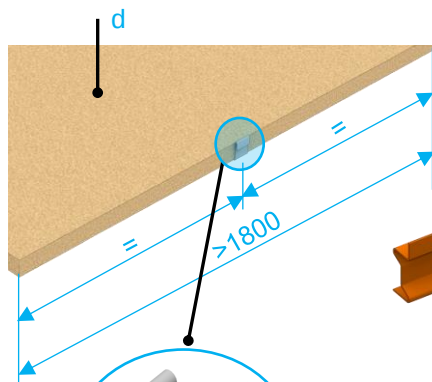
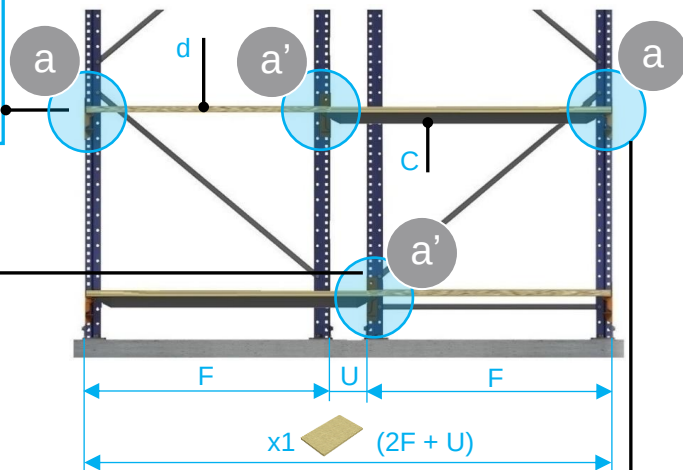
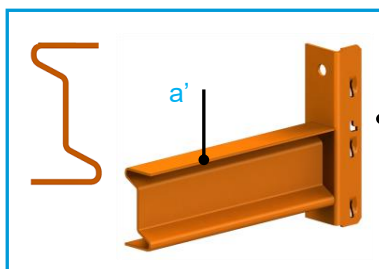
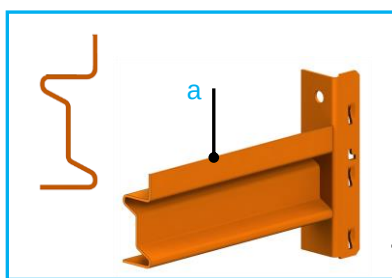
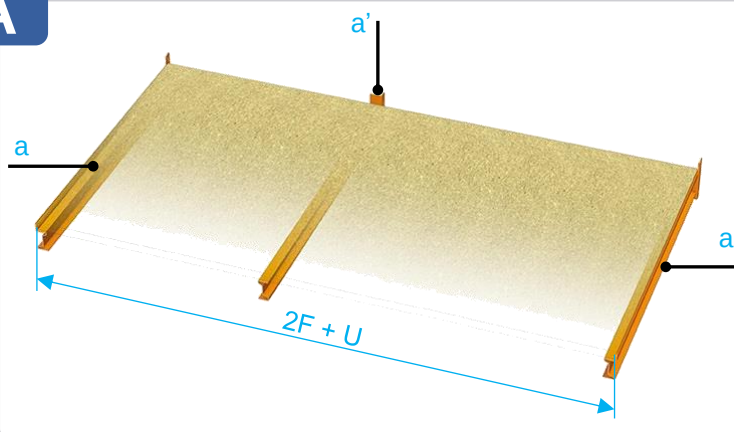


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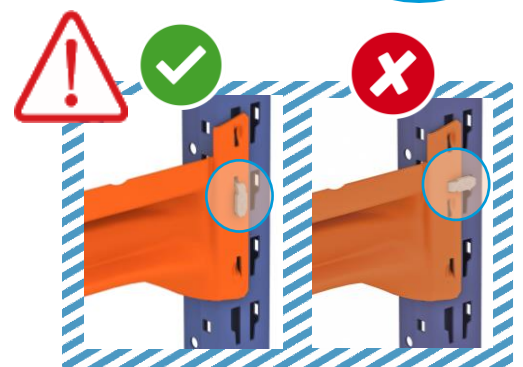
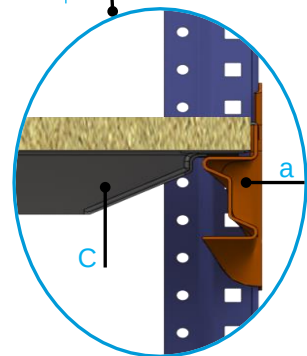
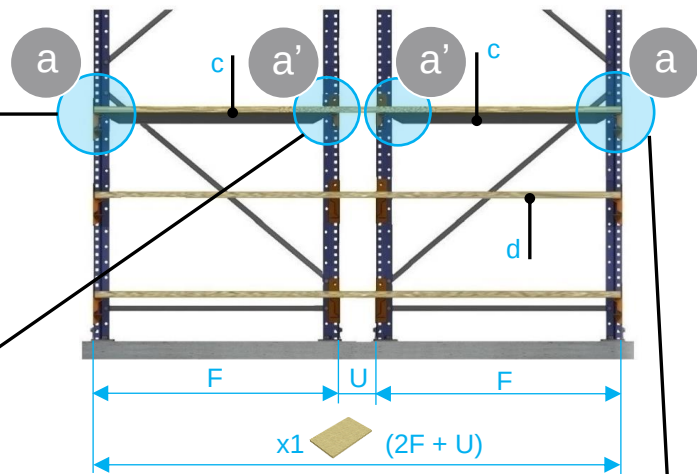
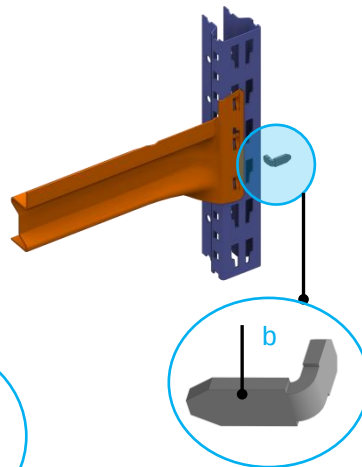
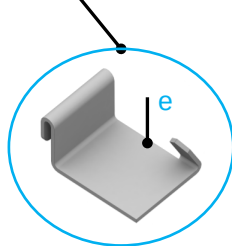
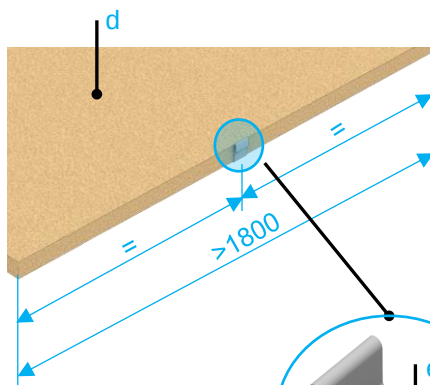
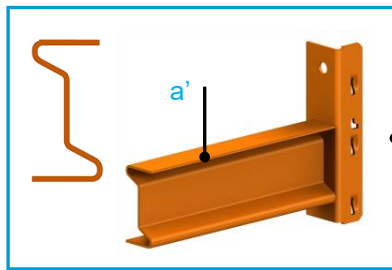


A

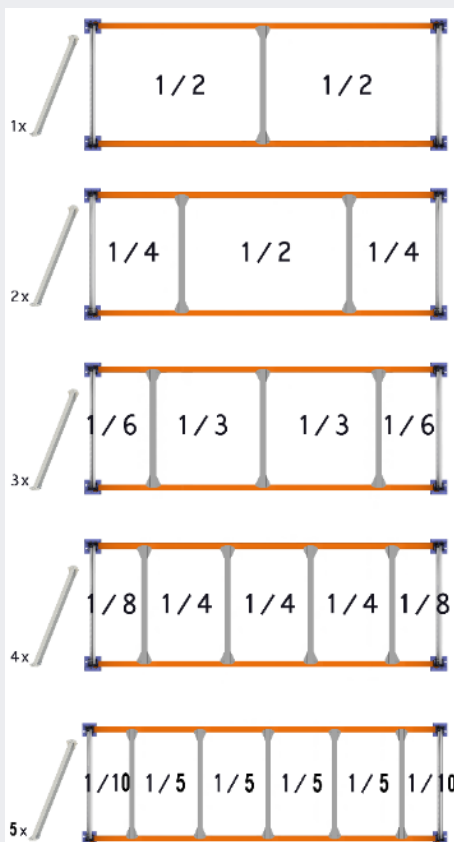
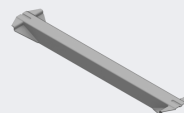
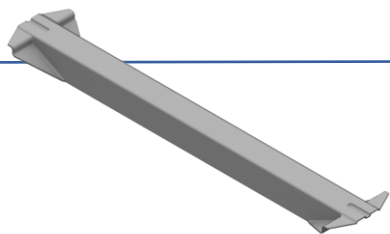


a	a'	b	c	d	e
x2	x1	x6	F + U	x1 (2F+U)	x2

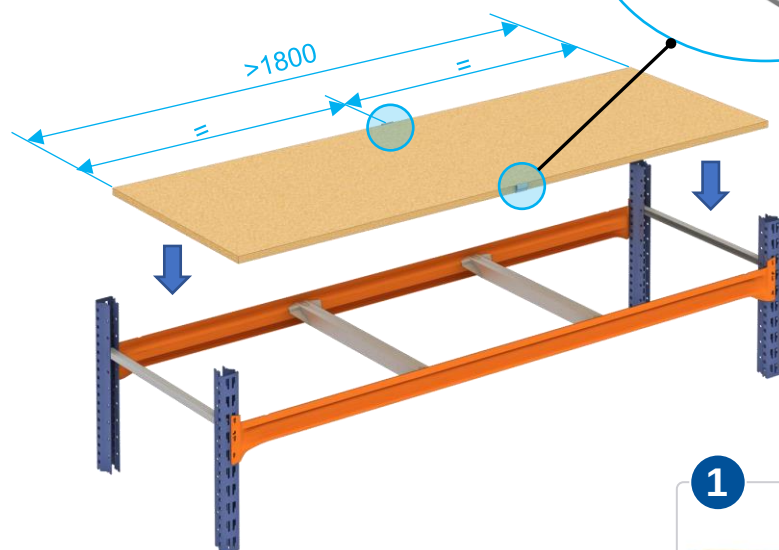
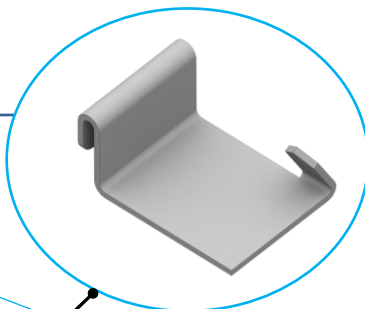
A 3D perspective view of a rectangular plate supported by four vertical supports. The supports are labeled a , a' , a' , and a from left to right. The distance between the first and last supports is labeled $2F + U$.

25

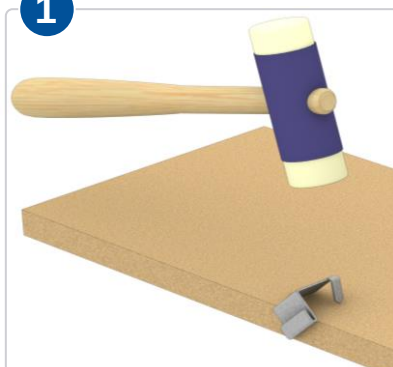
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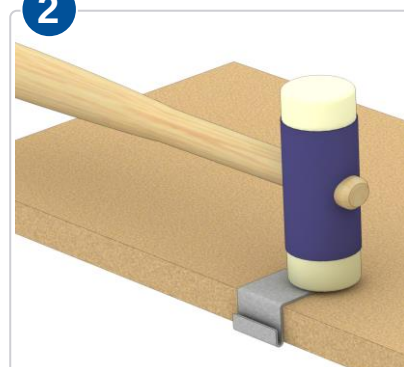
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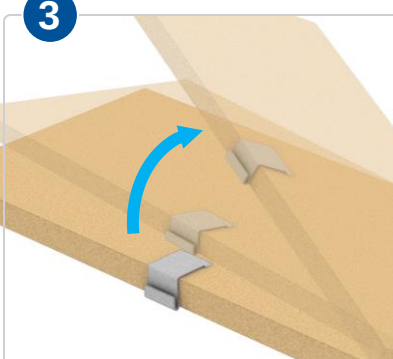
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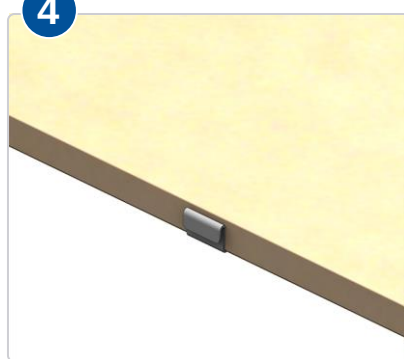
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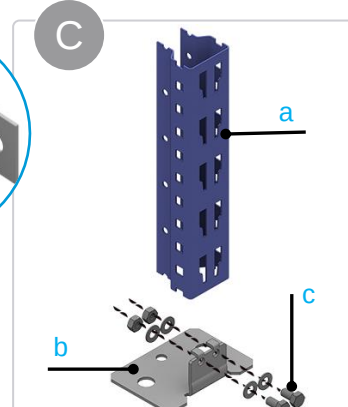
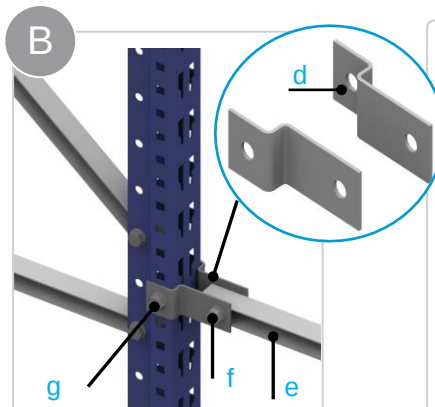
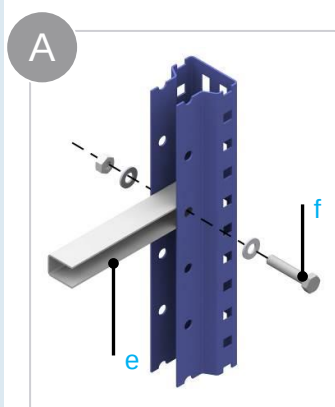
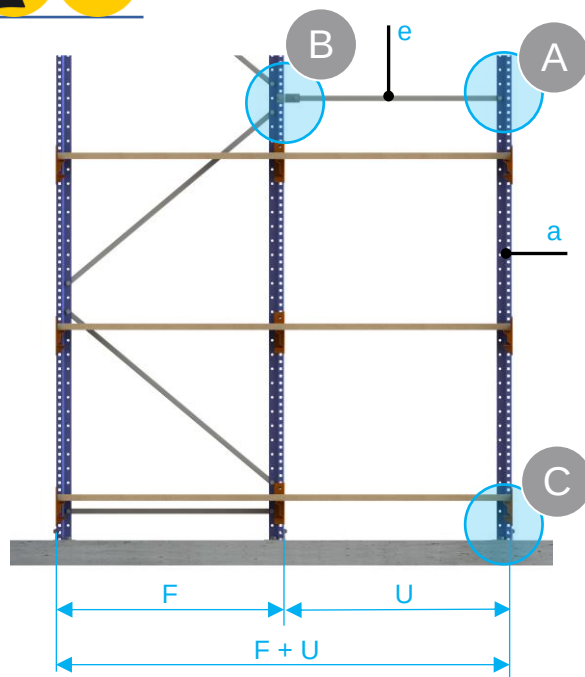
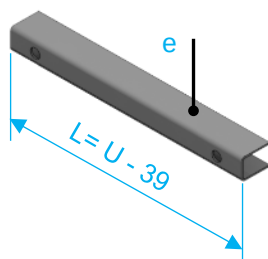
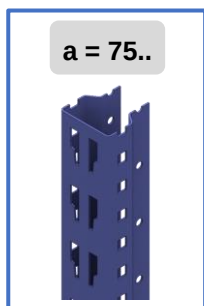
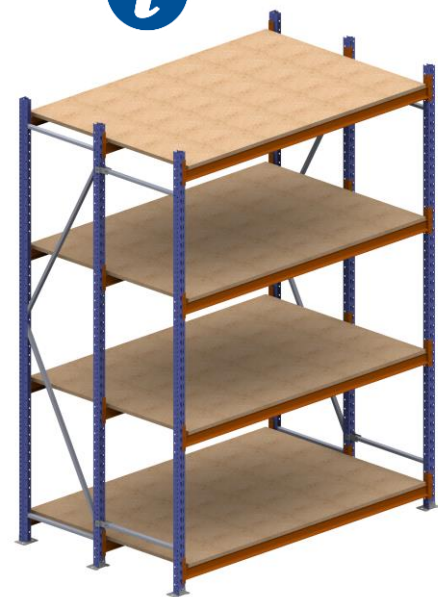


3

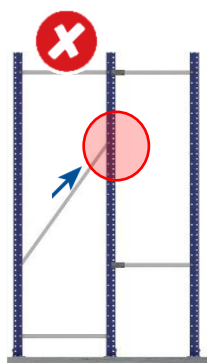
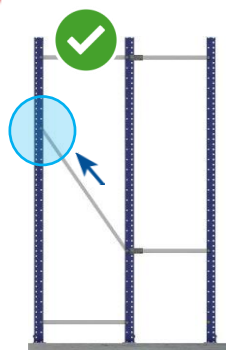
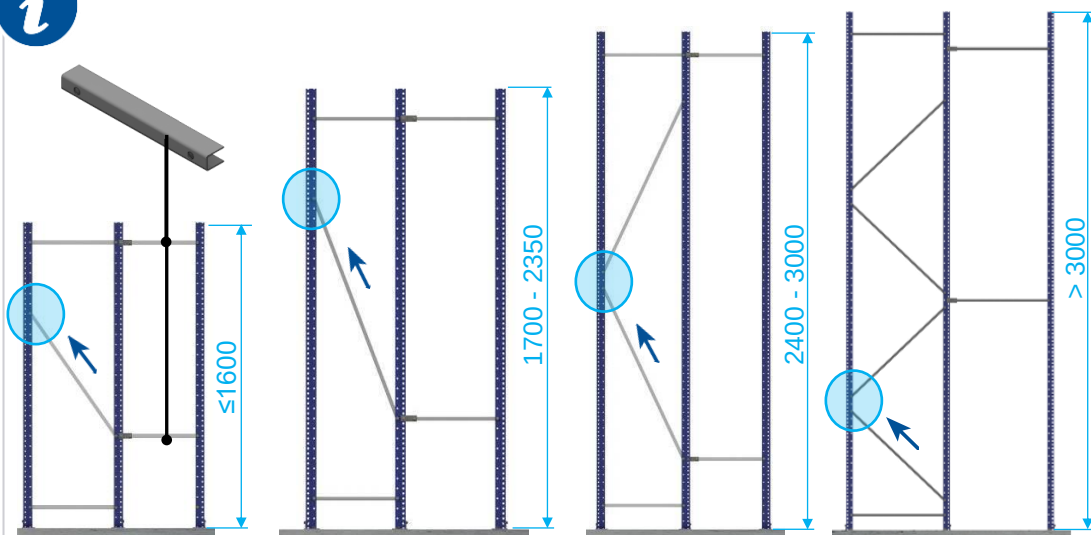


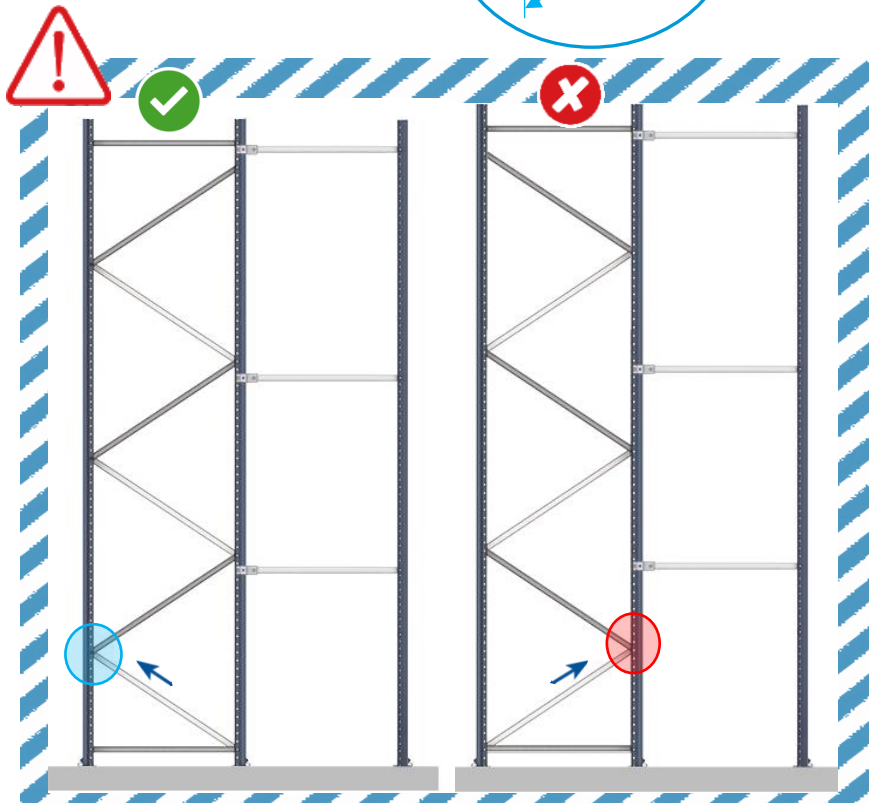
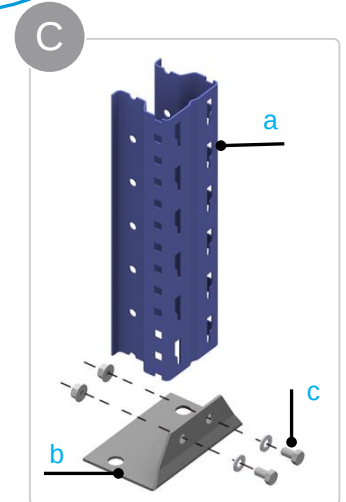
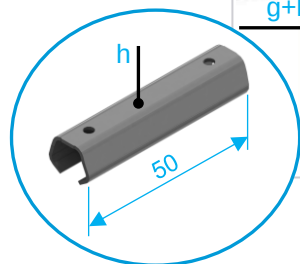
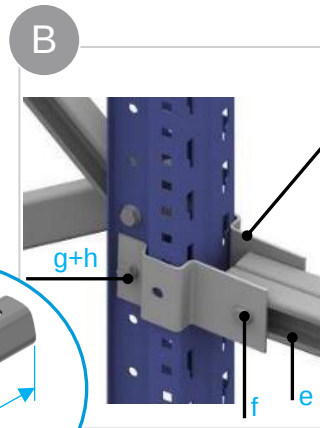
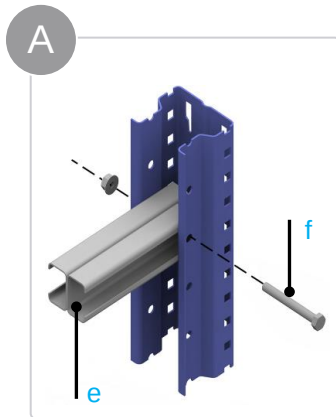
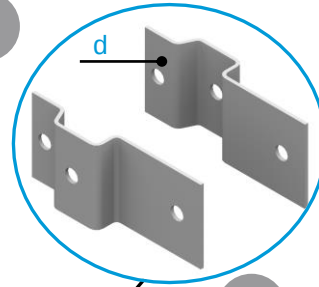
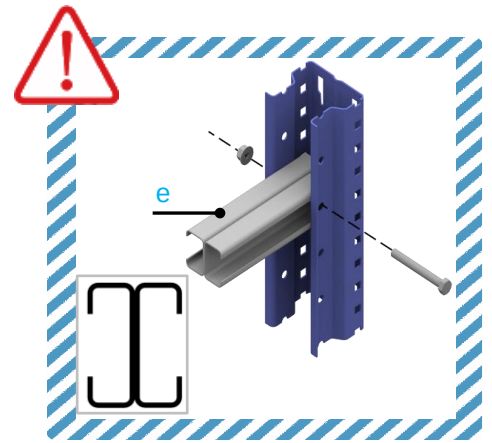
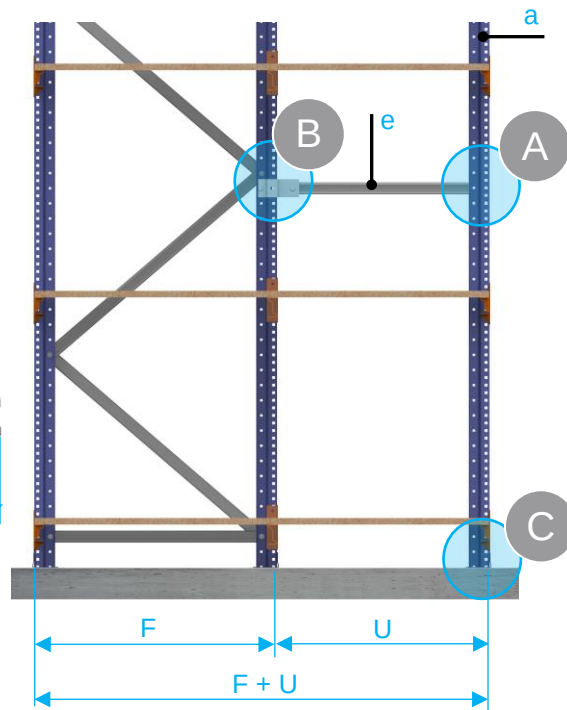
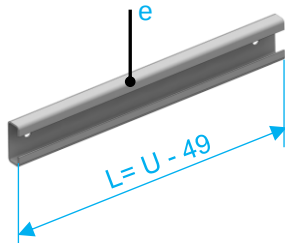
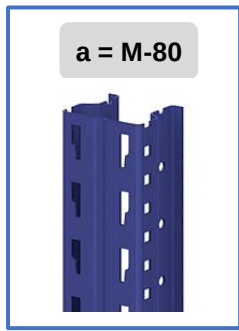
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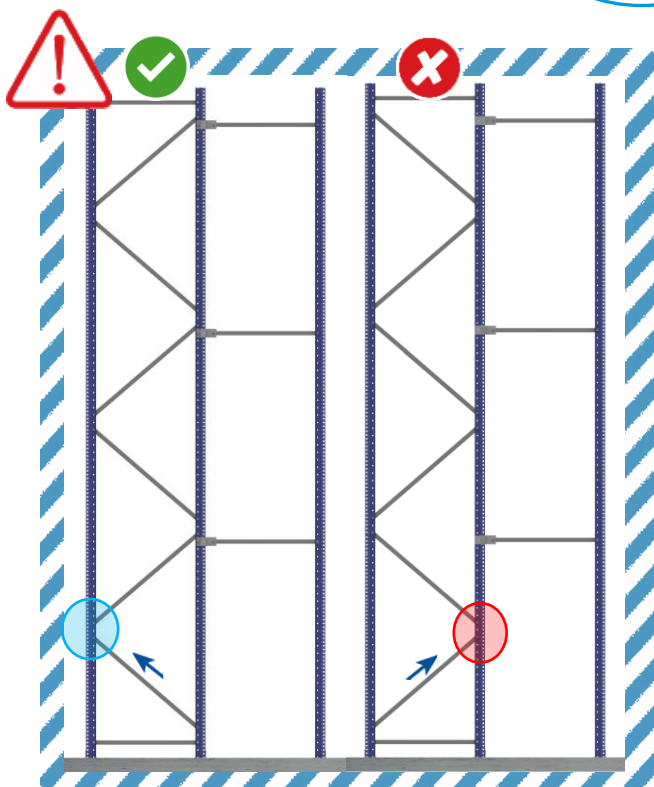
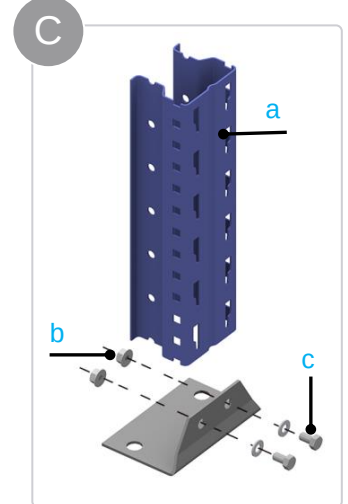
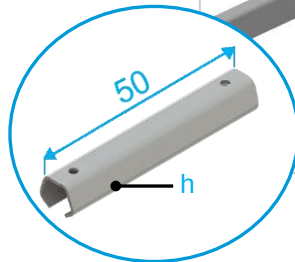
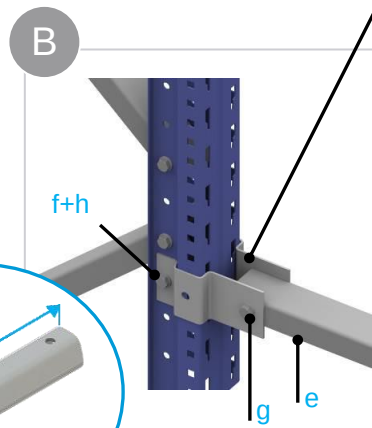
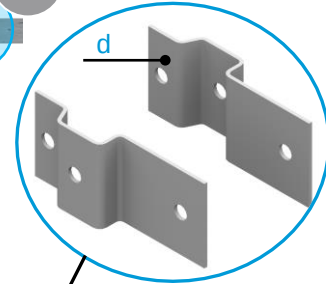
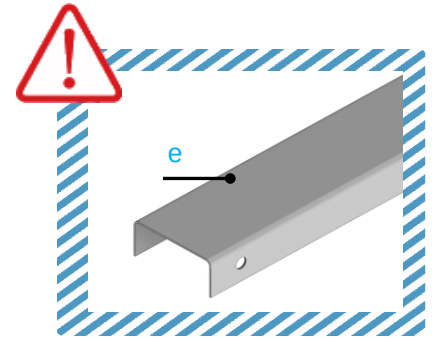
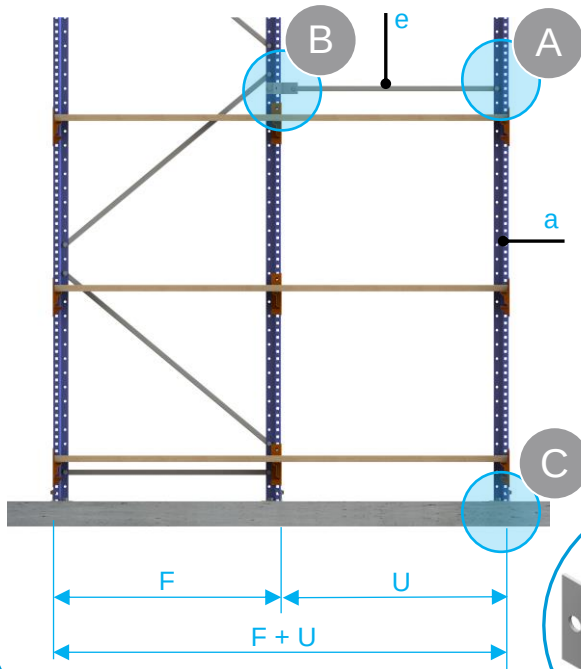
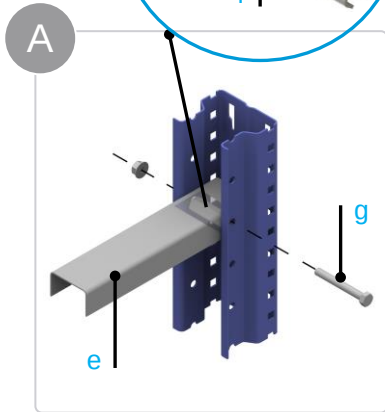
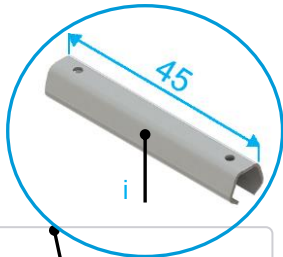
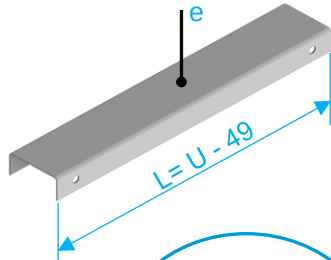
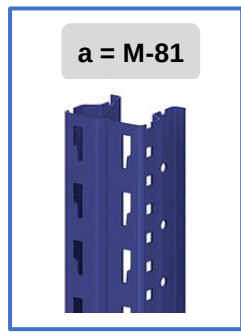


A (75..)	b	c	d	e	f	g
x1	x1	x2	x2	x1	x2	x1

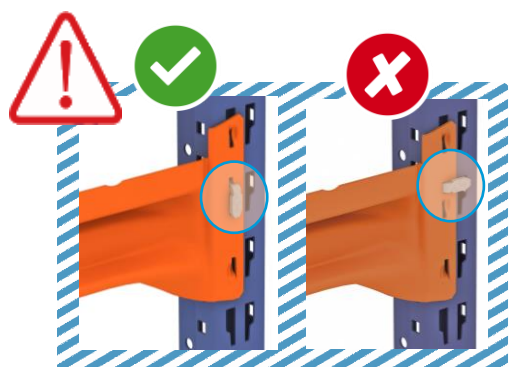
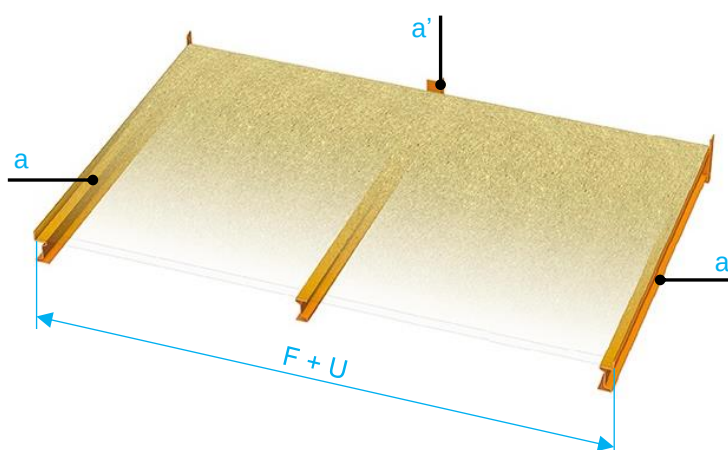
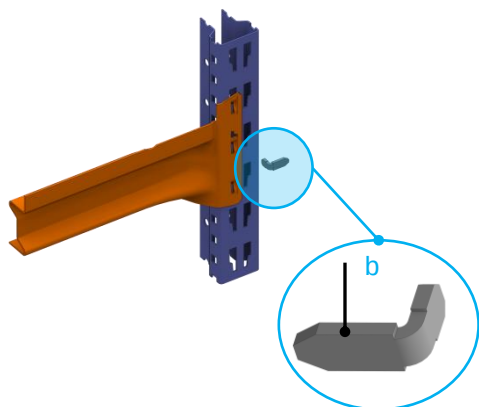
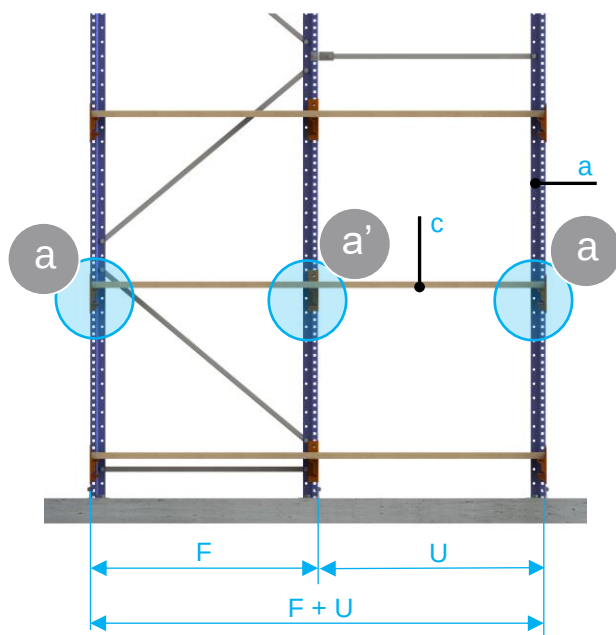
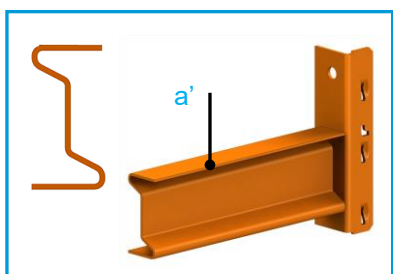
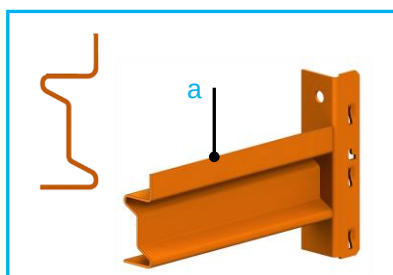




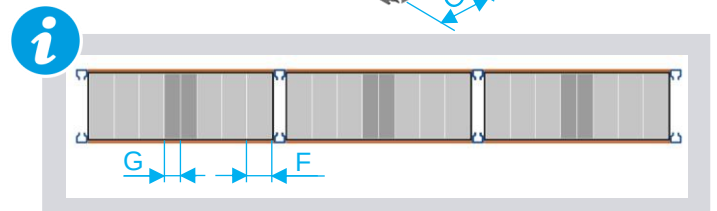
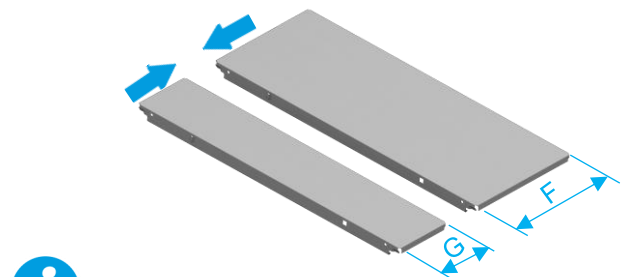
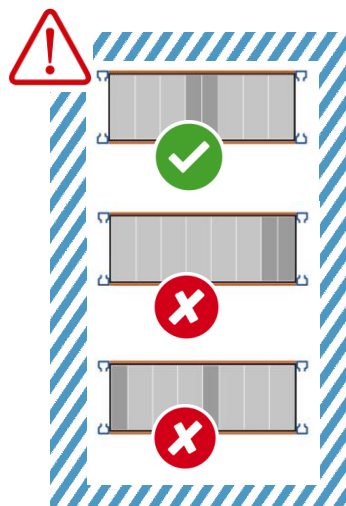
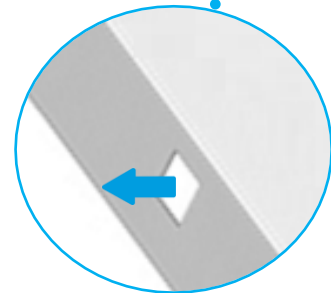
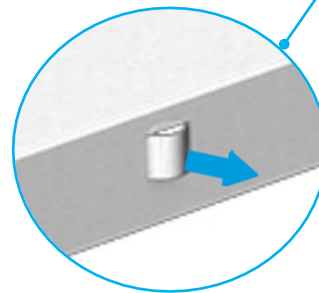
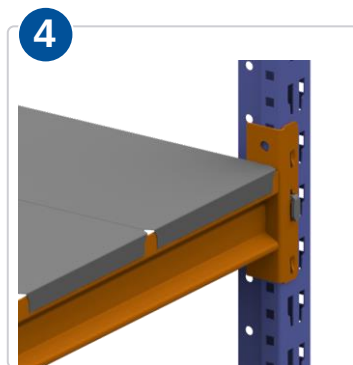
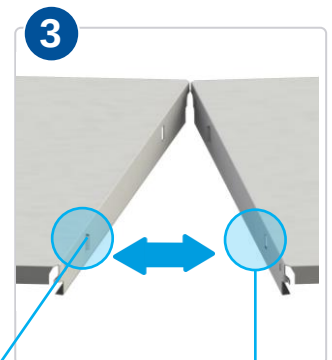
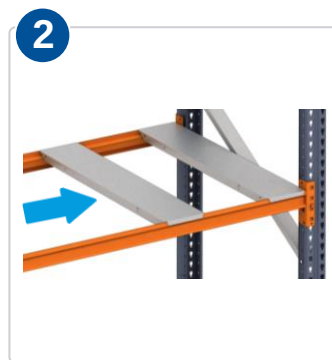
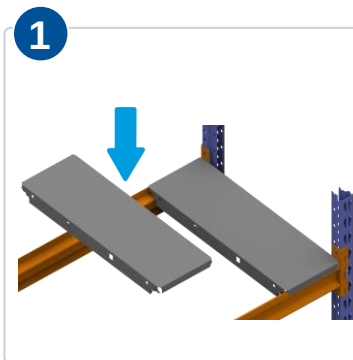
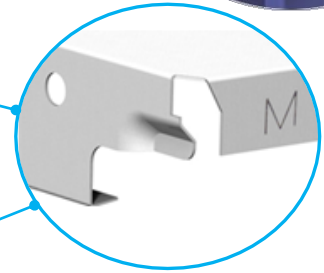
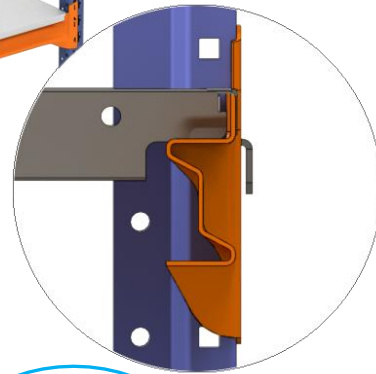
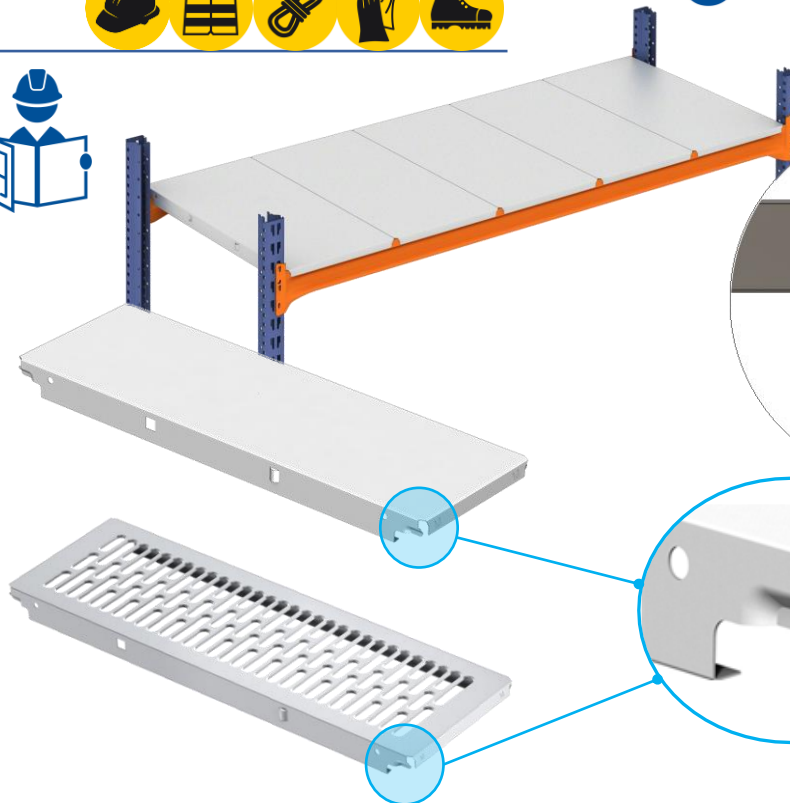
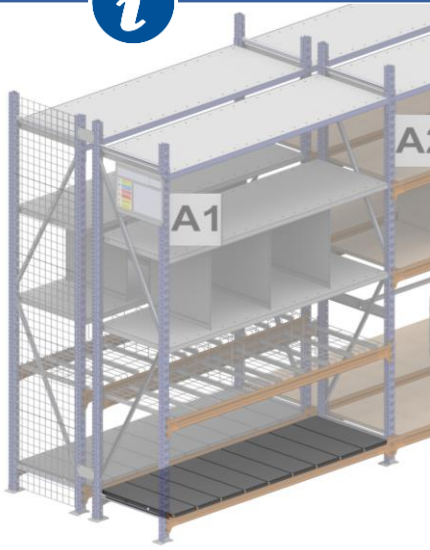
a (M-80)	b	c	d
x1	x1	x2	x2
e	f	g	h
x2	x2	x1	x1

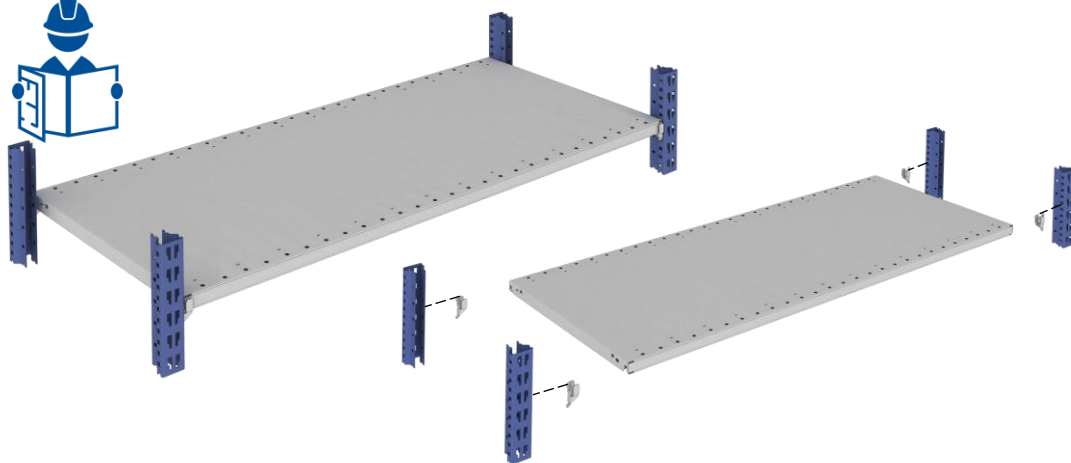
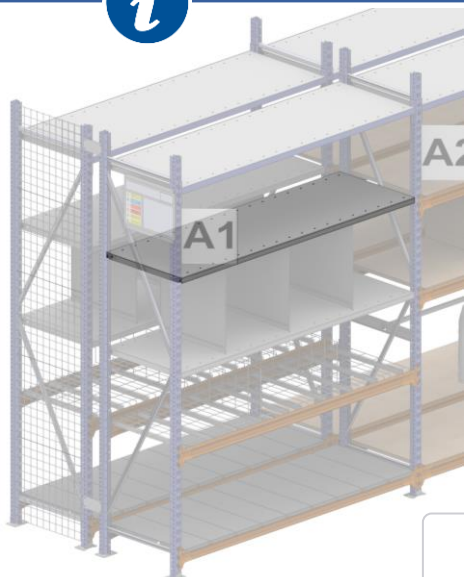


a (M-81)	b	c	d	e
x1	x1	x2	x2	x1
f	g	h	i	
x1	x2	x1	x1	

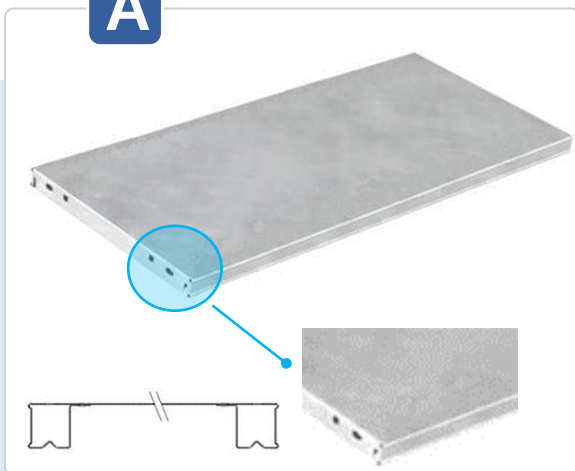


			
a	a'	b	c
x2	x1	x6	x1 (F+U)

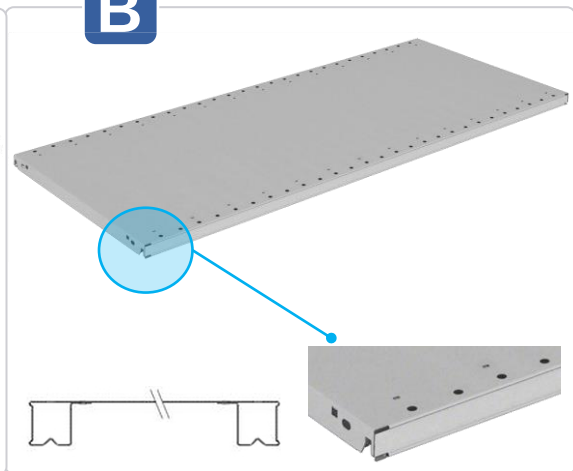




A



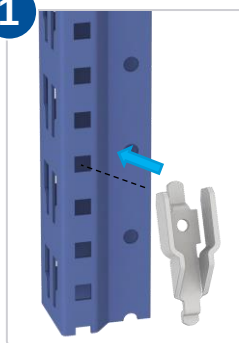
B



1



1



2



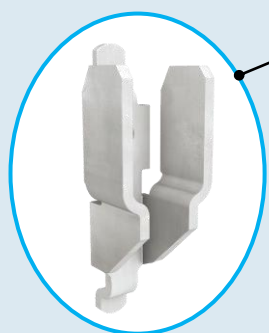
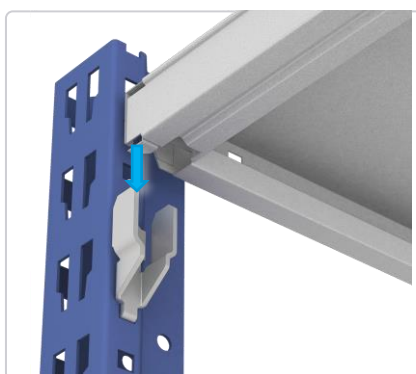
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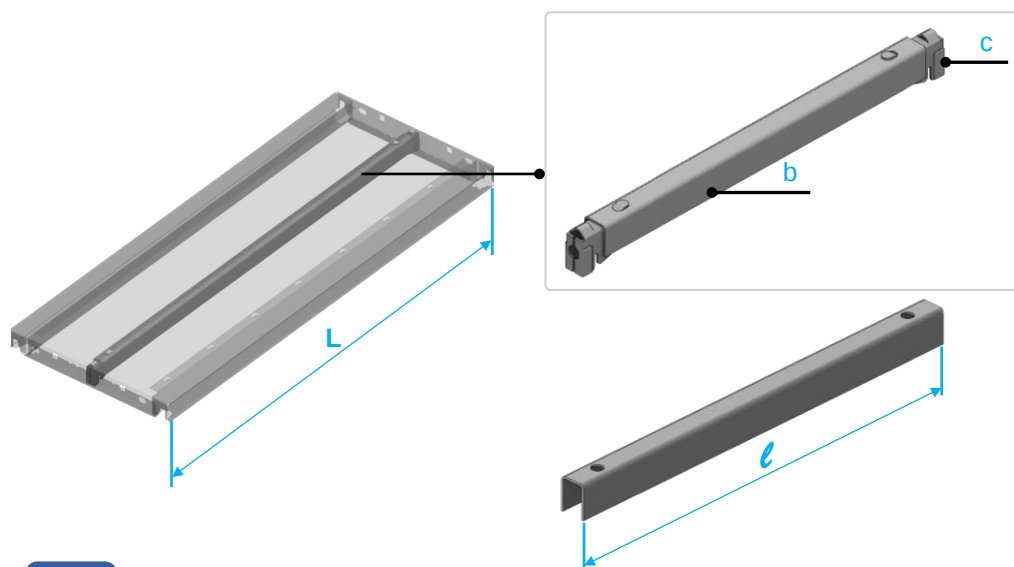


4



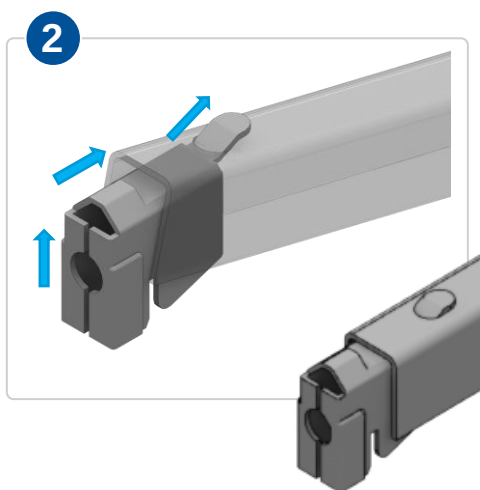
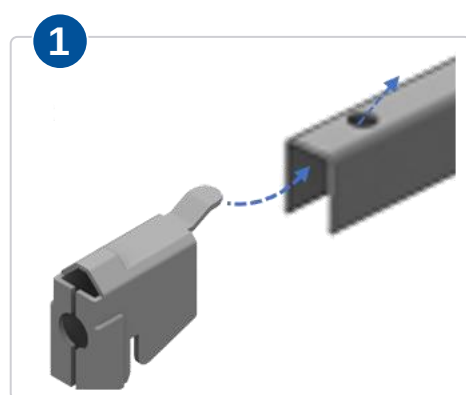
2





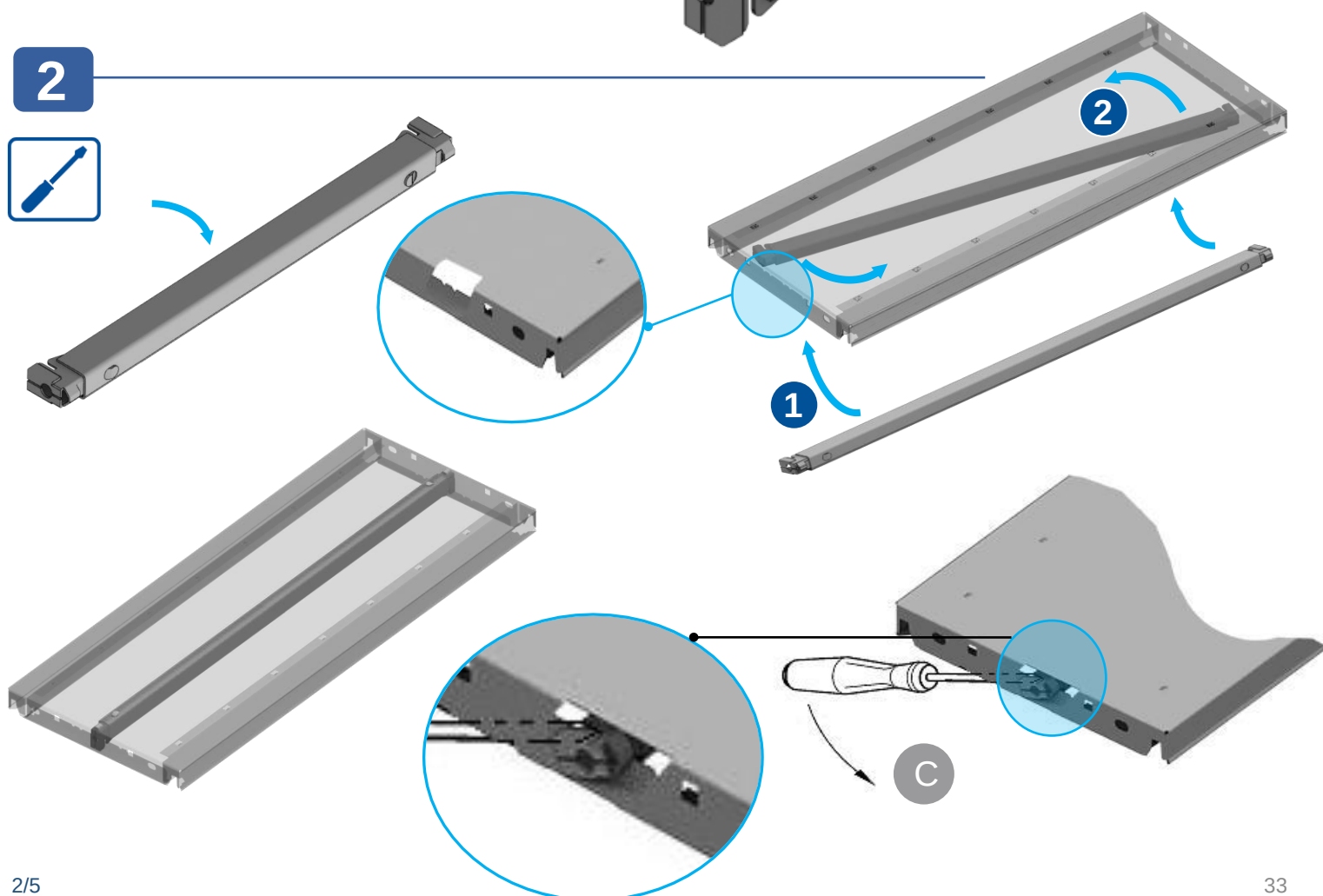
L (A / B)	l
1000	961
1250	1211
1400	1361

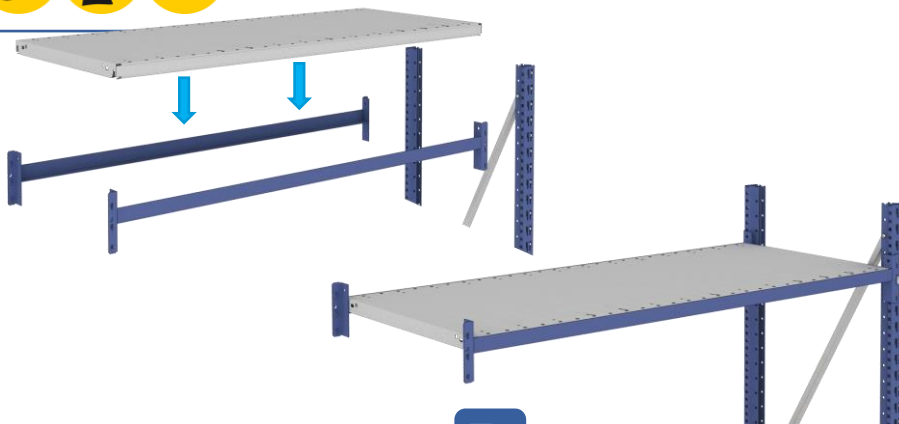
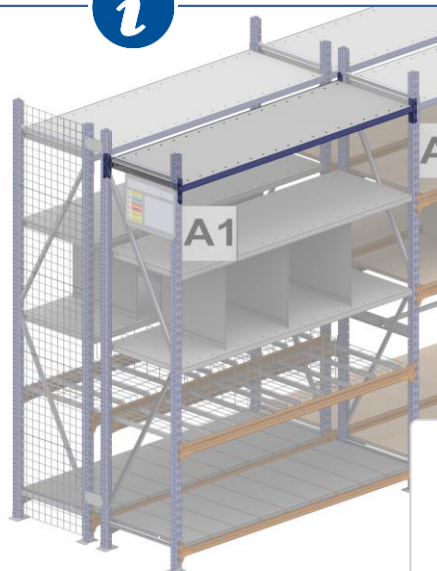
1



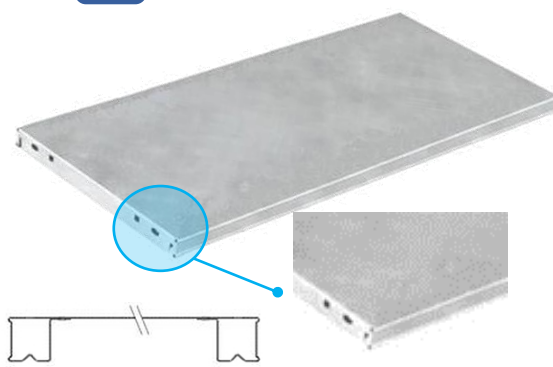
b	c
x1	x2

2

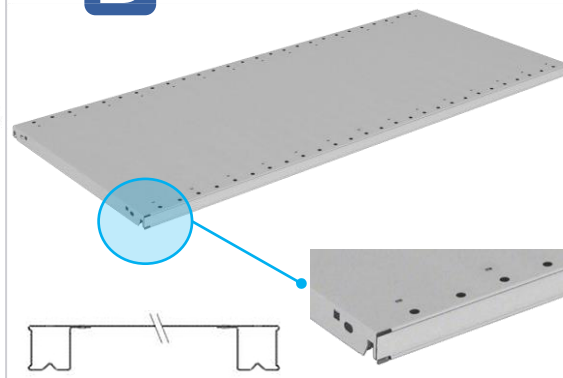




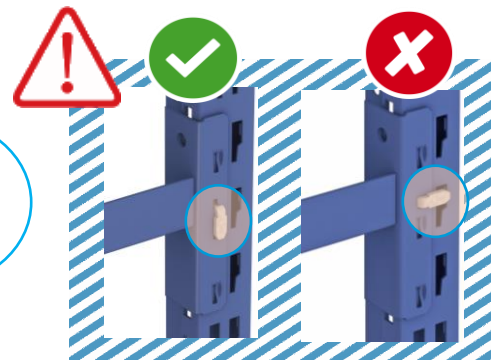
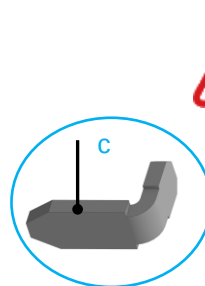
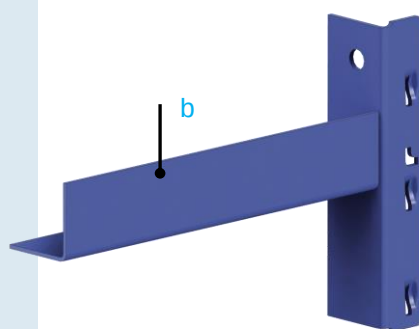
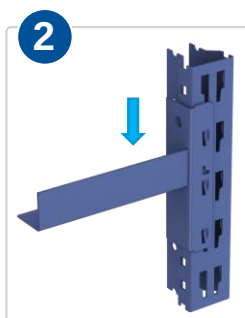
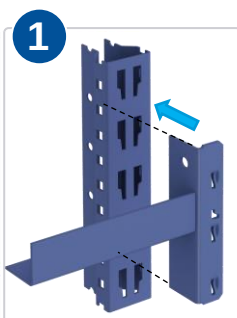
A



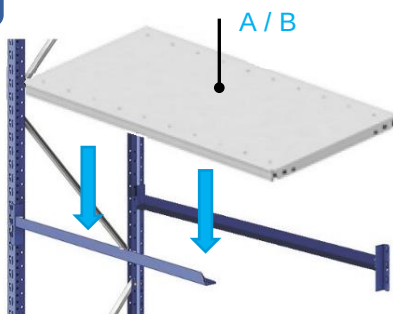
B



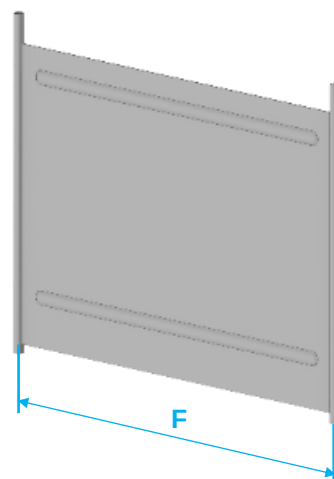
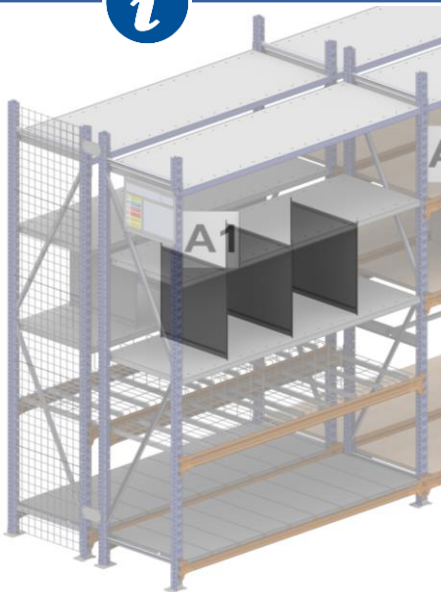
1



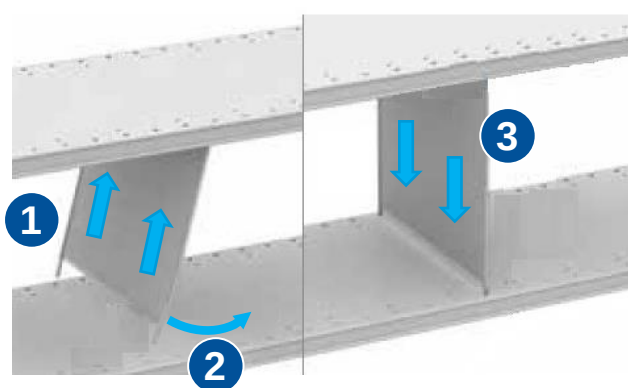
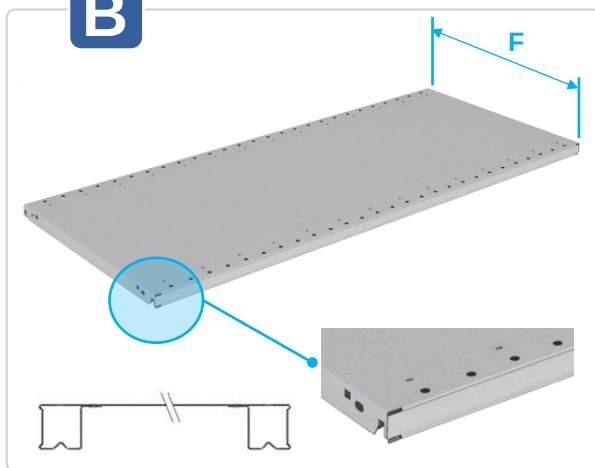
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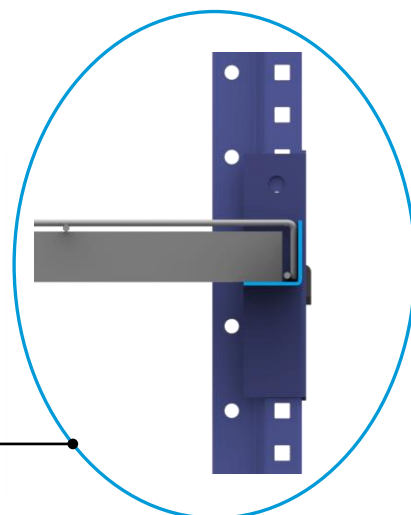
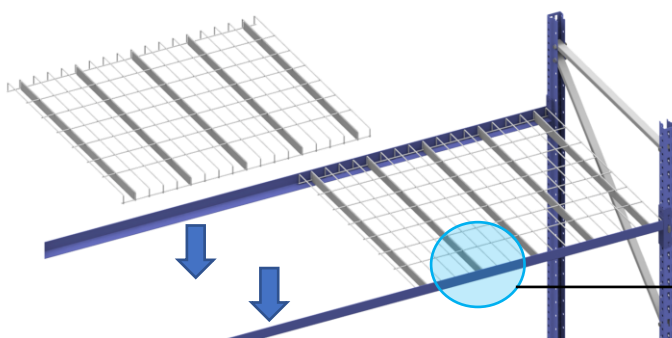
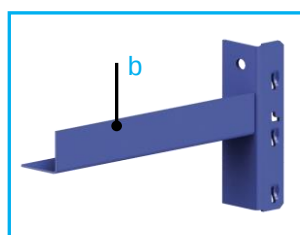
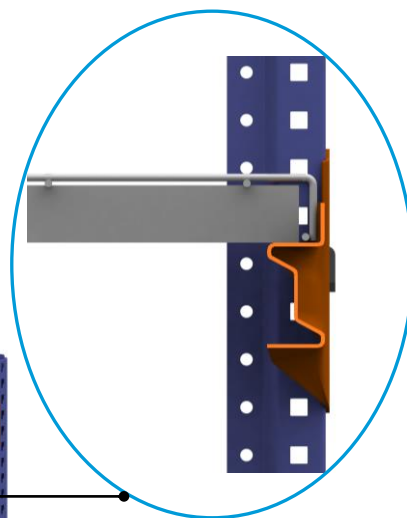
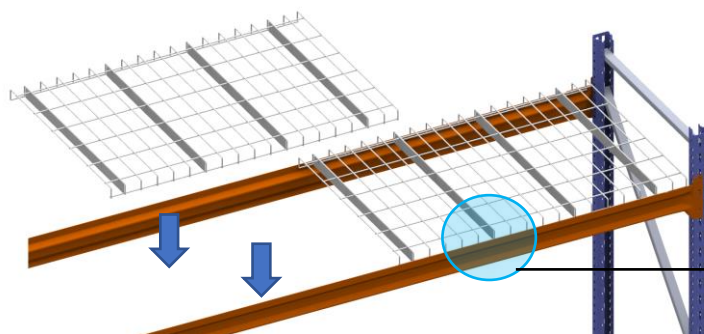
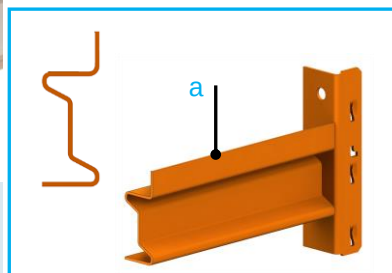
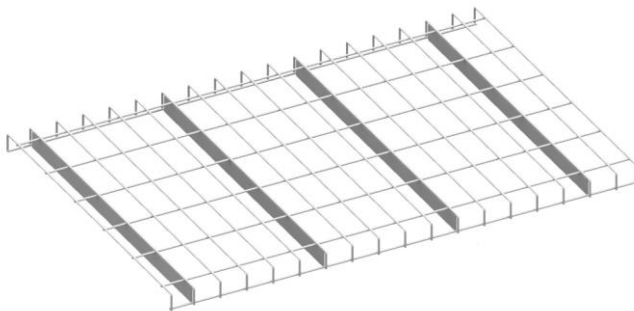
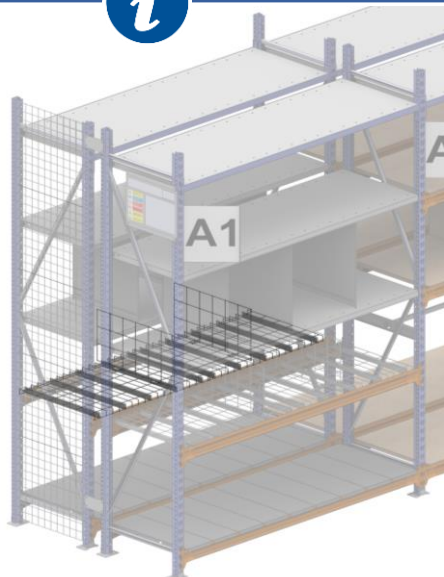


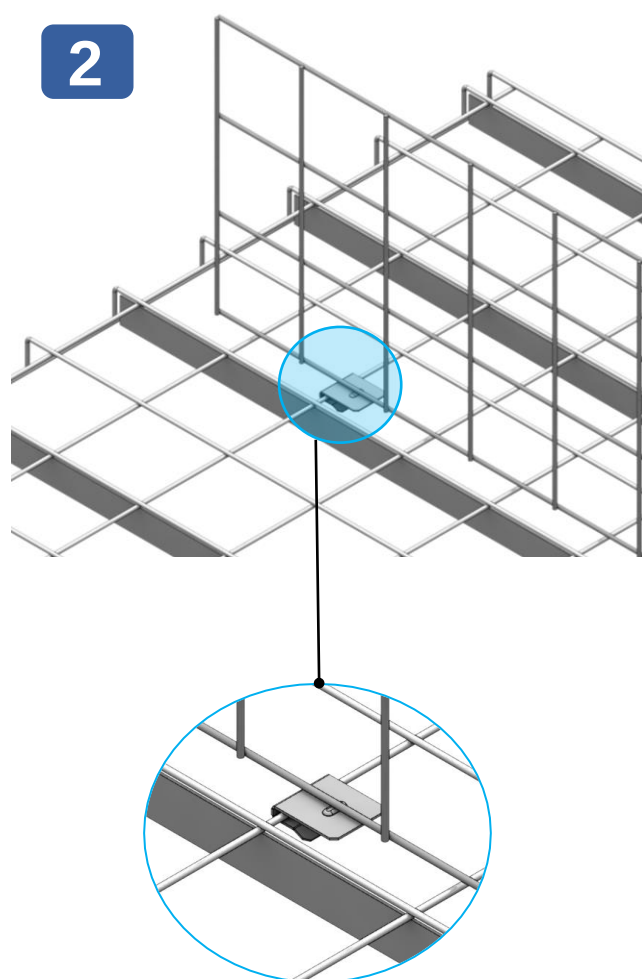
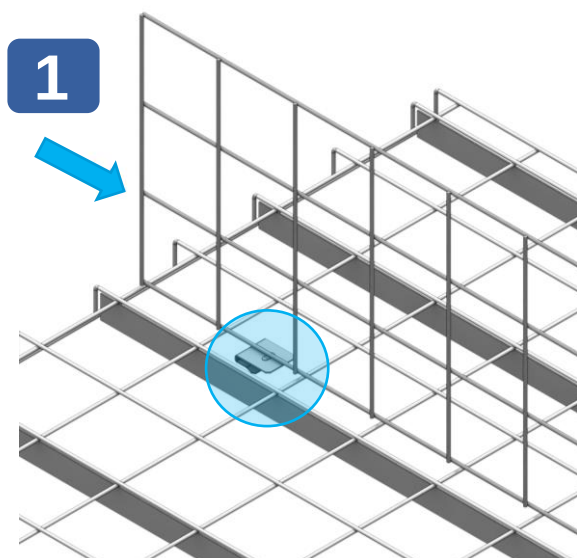
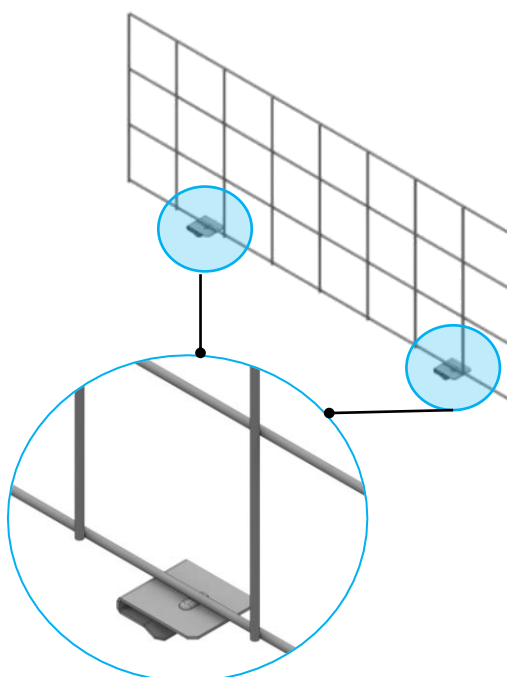
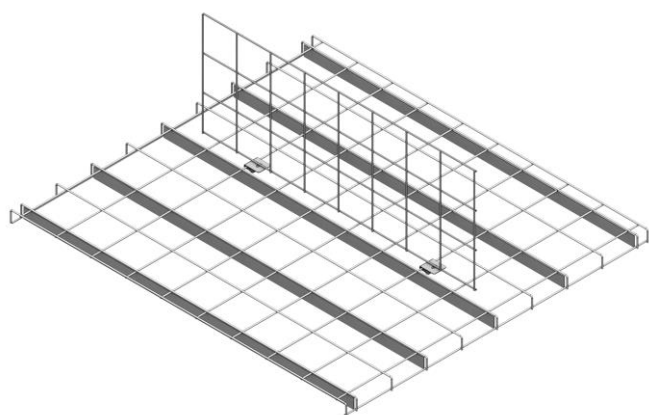
A / B	b	c
x1	x2	x4

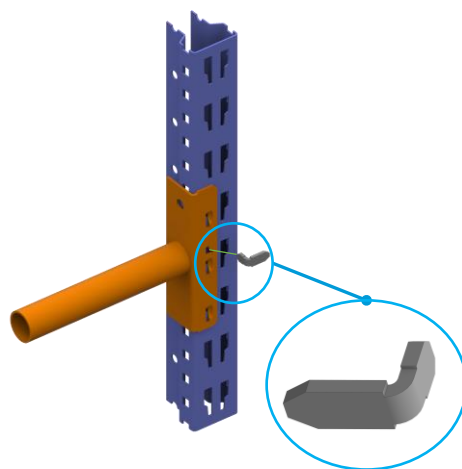


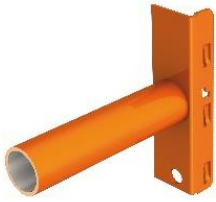
B

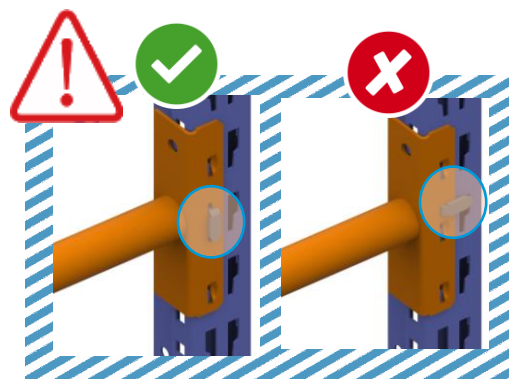








	
x2	x4

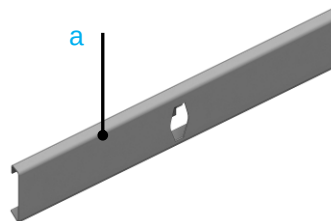




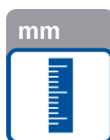
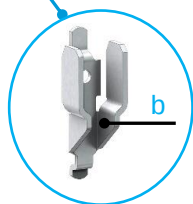
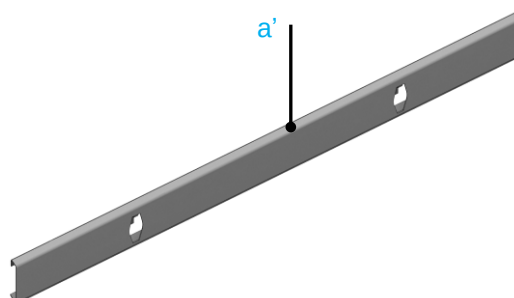
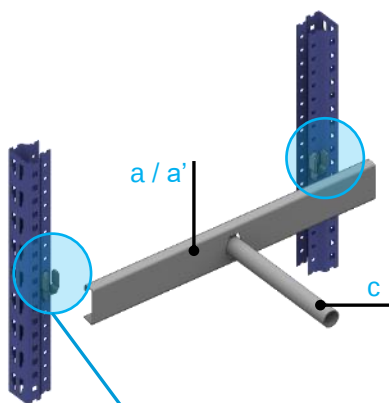
a = 75..



a

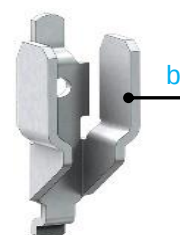
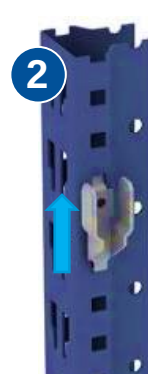
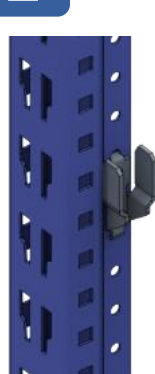


F = 600	a x2	b x4	c x1

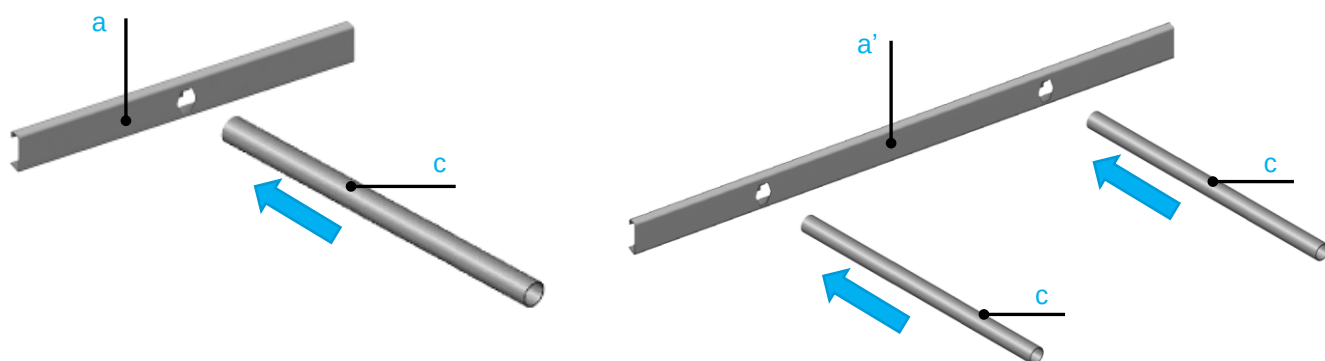


F = 1200	a' x2	b x4	c x2

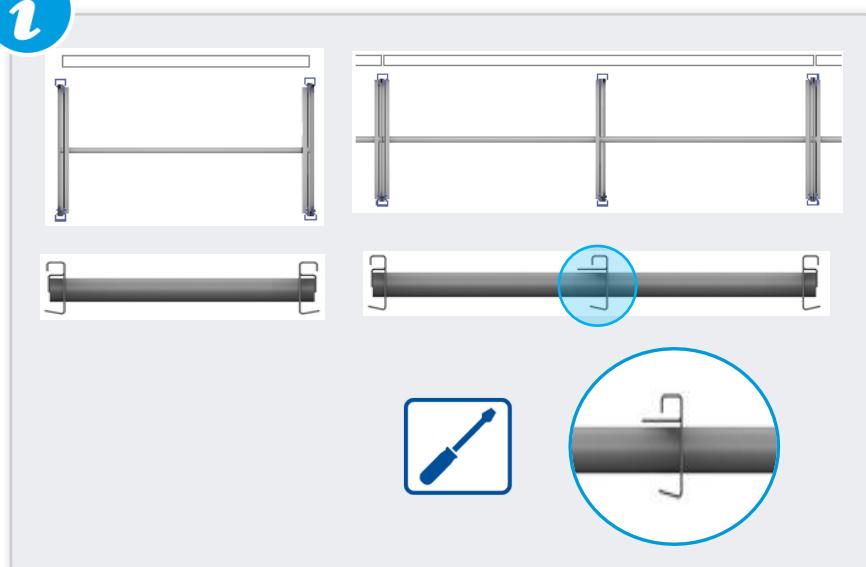
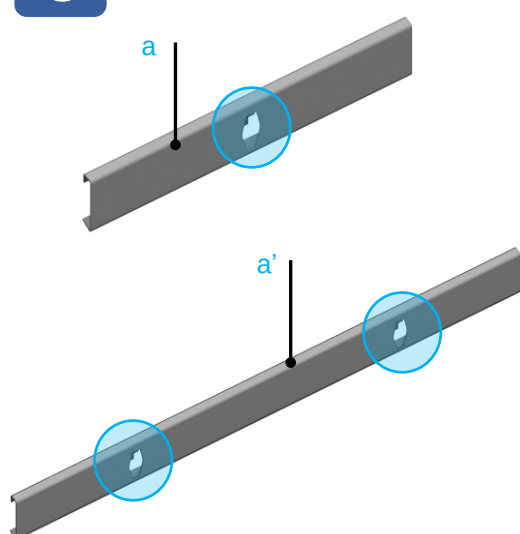
1



2



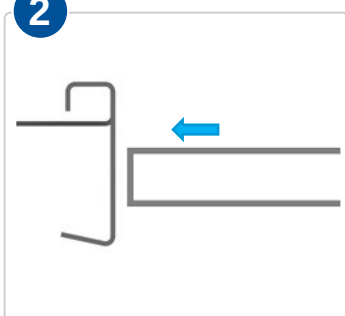
3



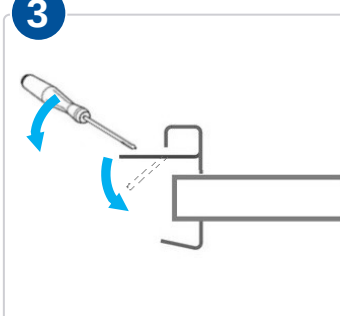
1



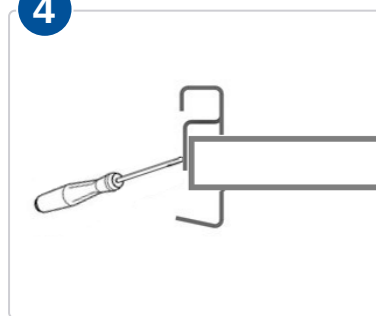
2



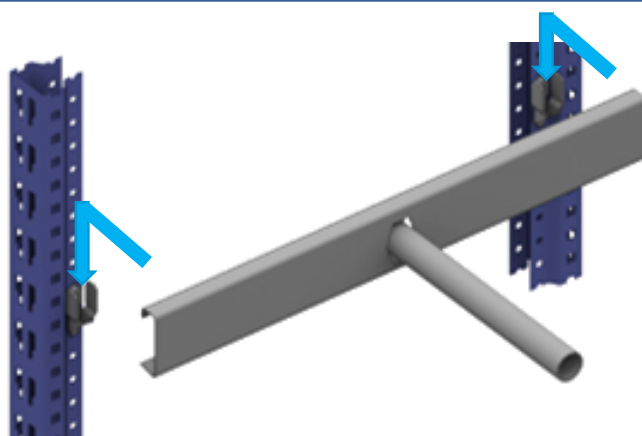
3

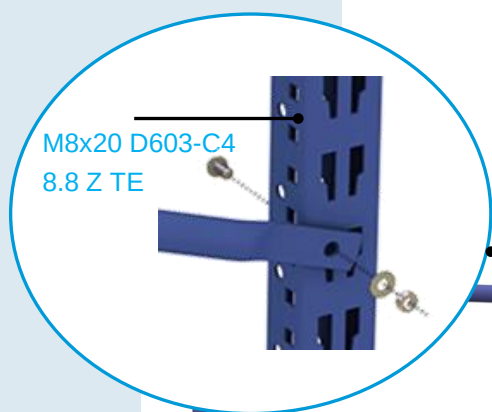
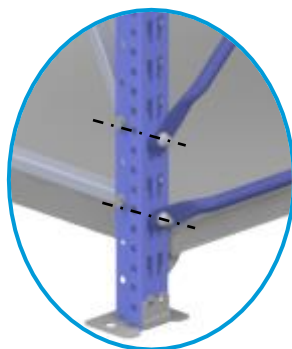
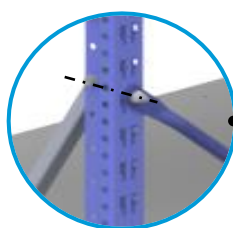
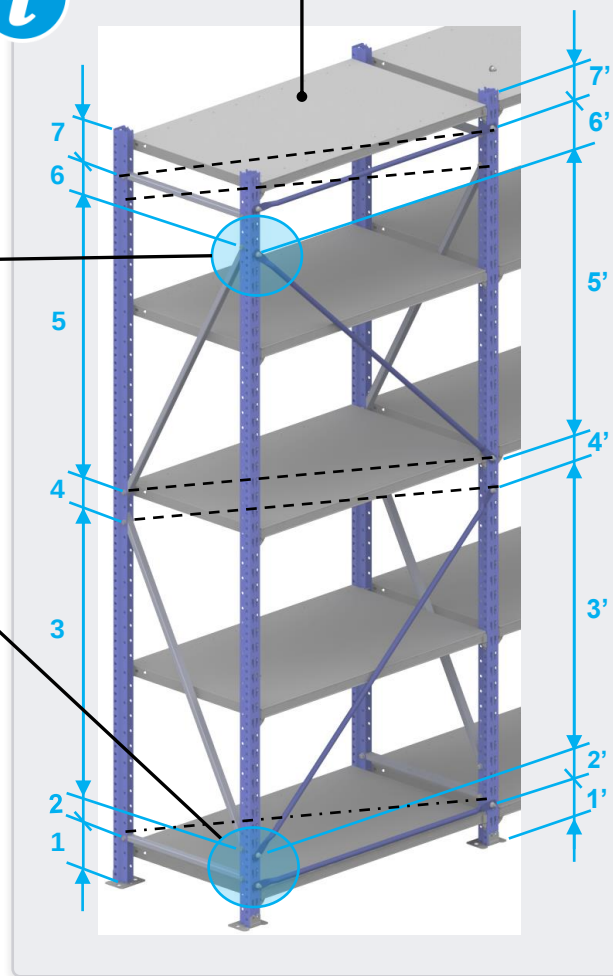
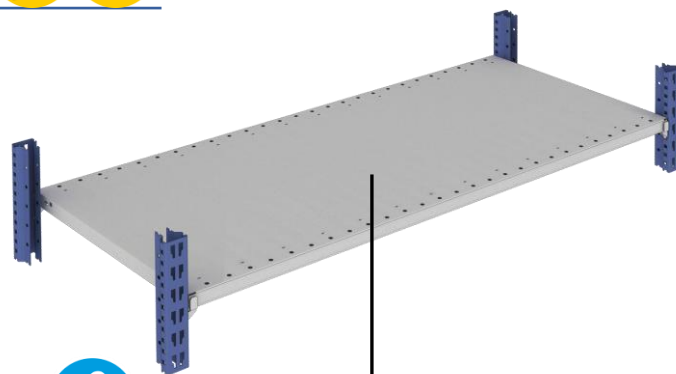
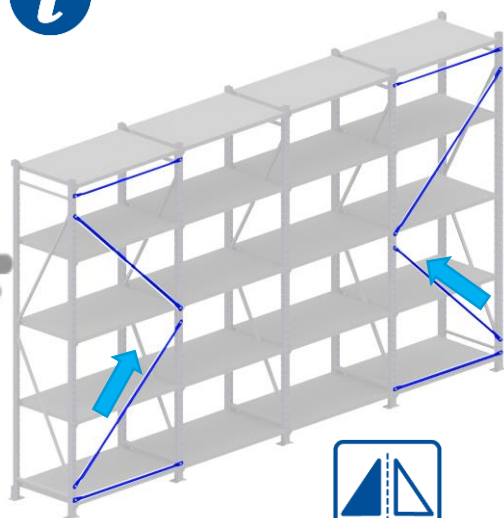


4

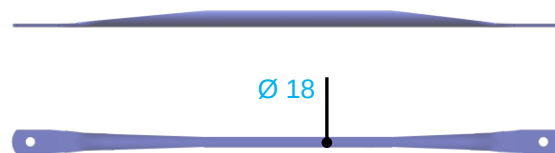
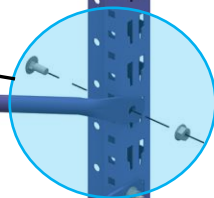


4





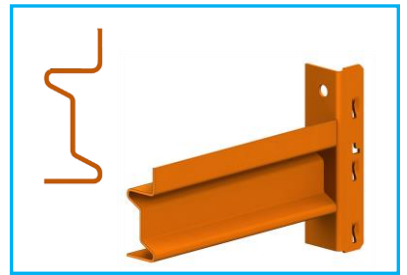
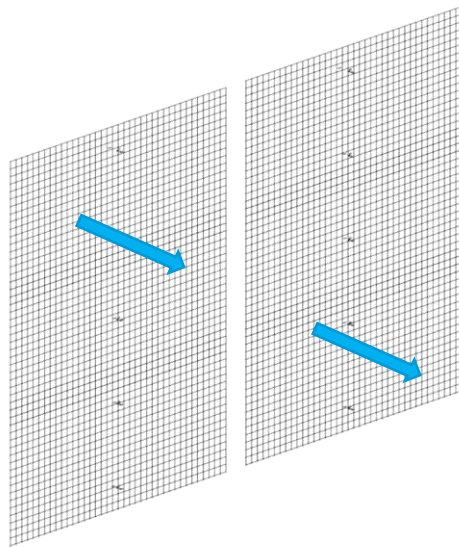
M8x20 D603-C4
8.8 Z TE



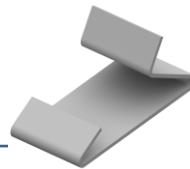
Ø 18



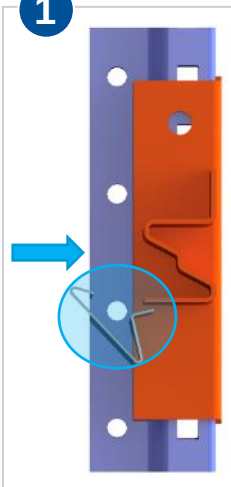
X1	M8x20 D603-C4 8.8 Z TE x2



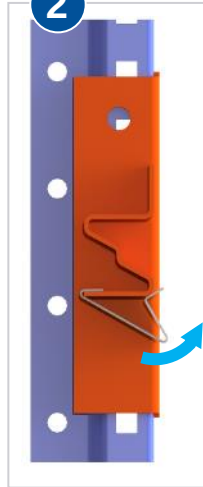
1



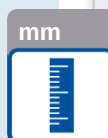
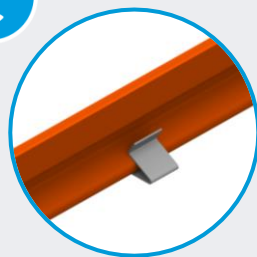
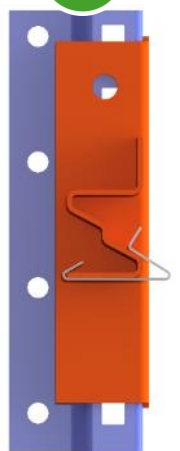
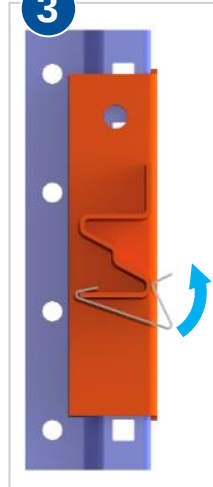
1



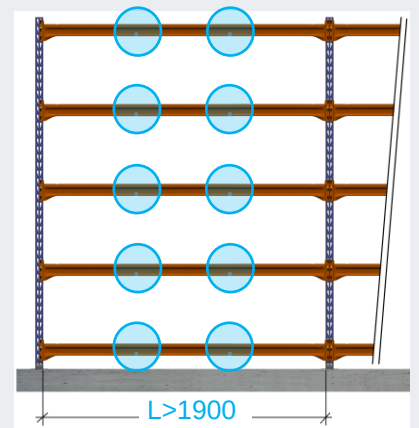
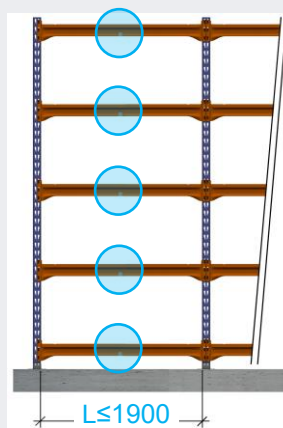
2



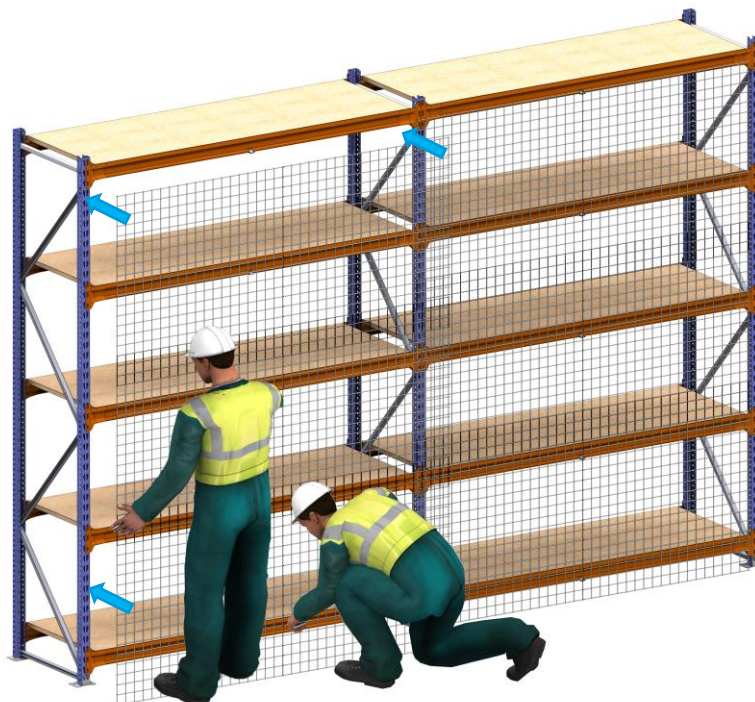
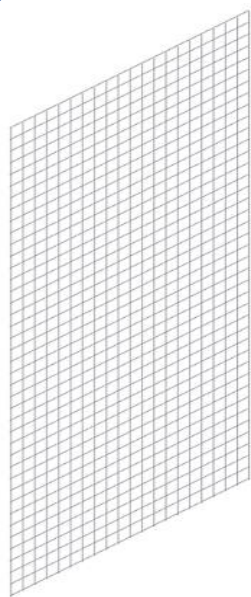
3



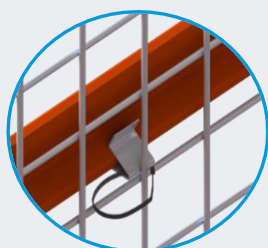
L	
≤ 1900	x1
> 1900	x2



2



3



mm



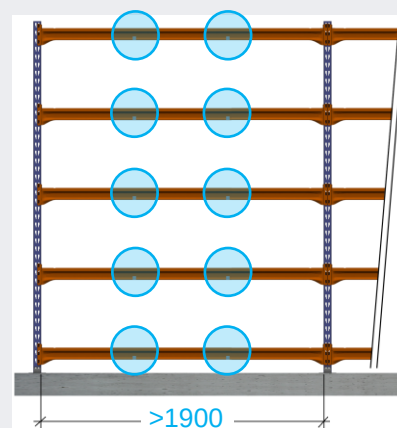
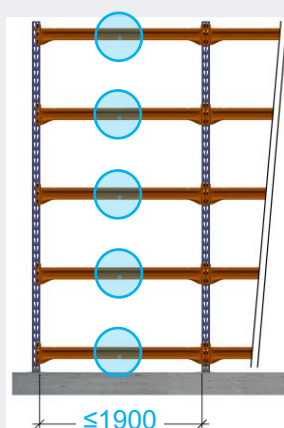
L

≤ 1900

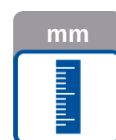
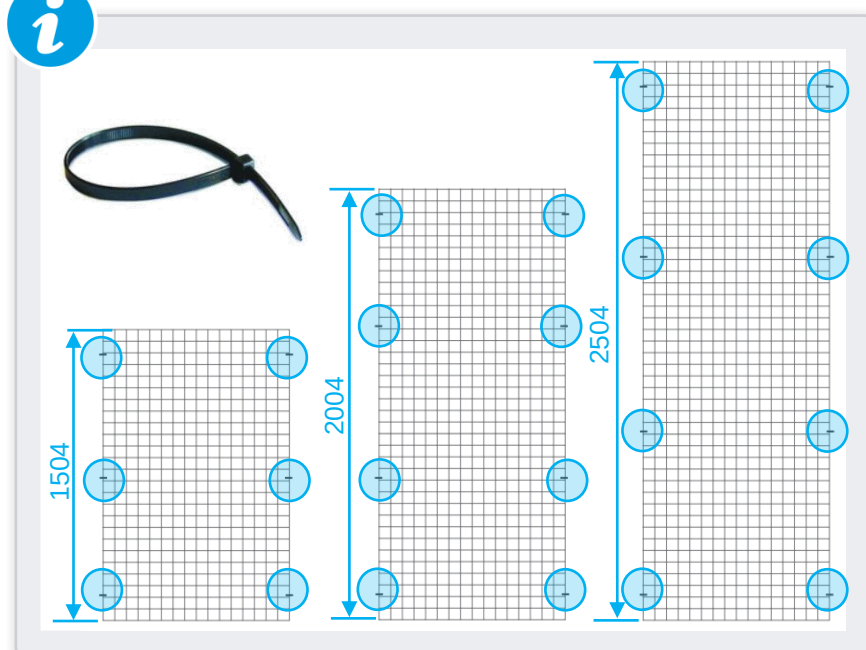
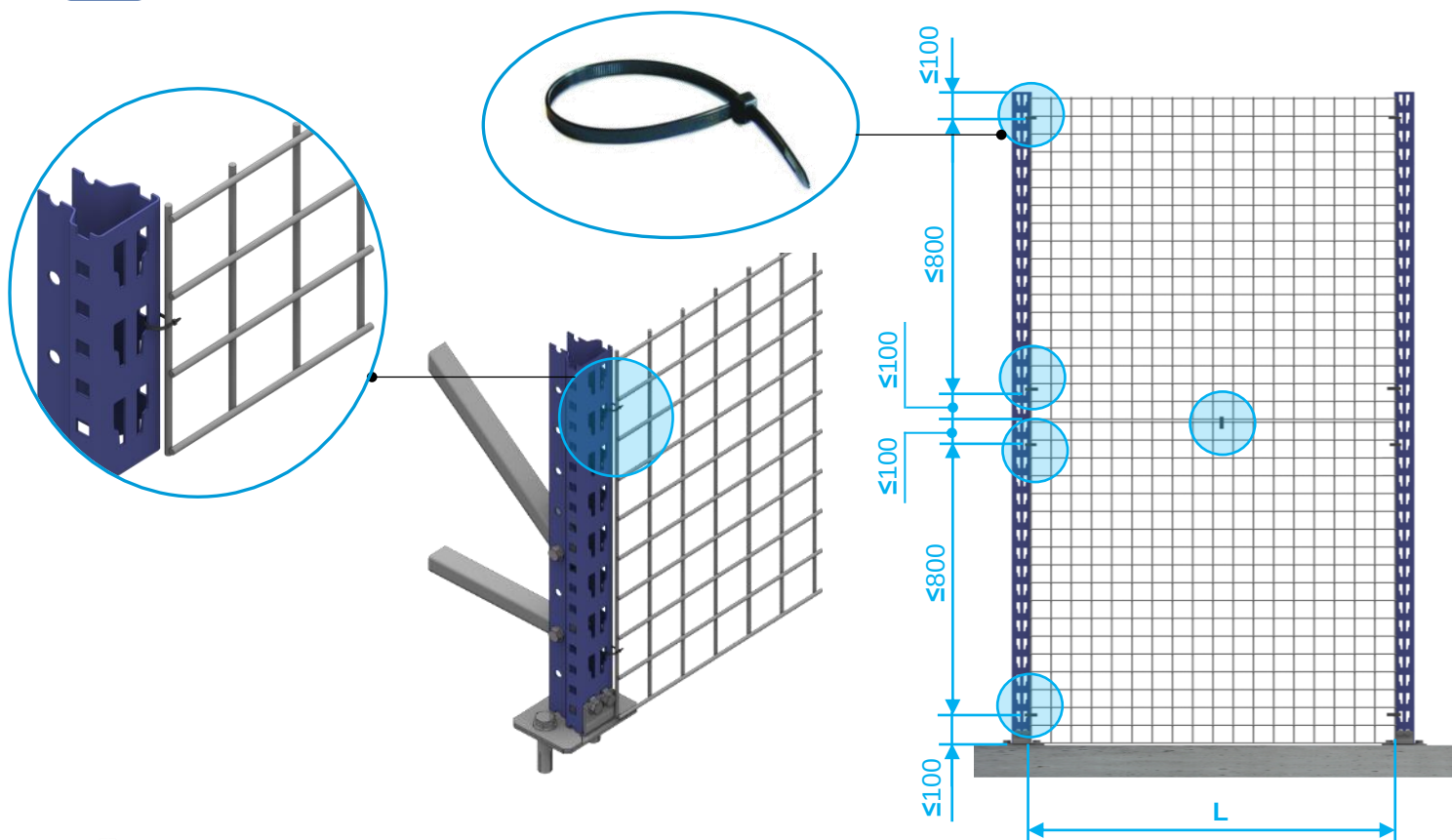
x1

> 1900

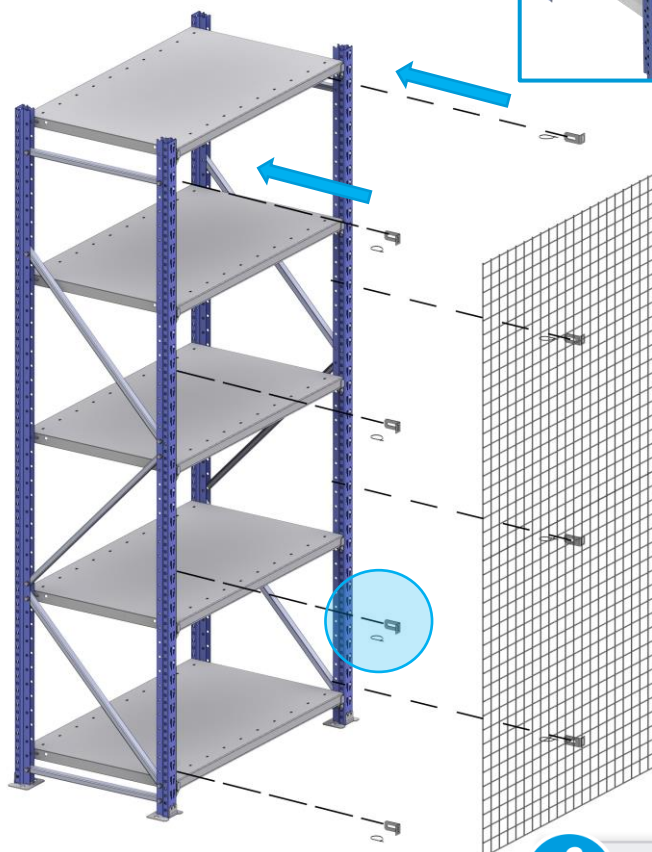
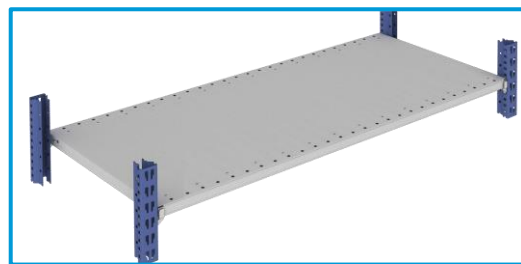
x2



4



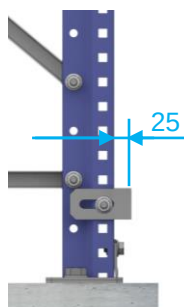
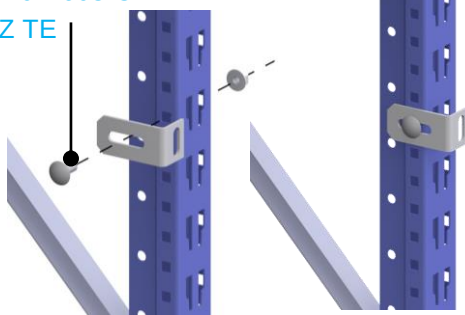
L	
≤ 1900	x1
> 1900	x2



1



M8x20 D603-C4
8.8 Z TE

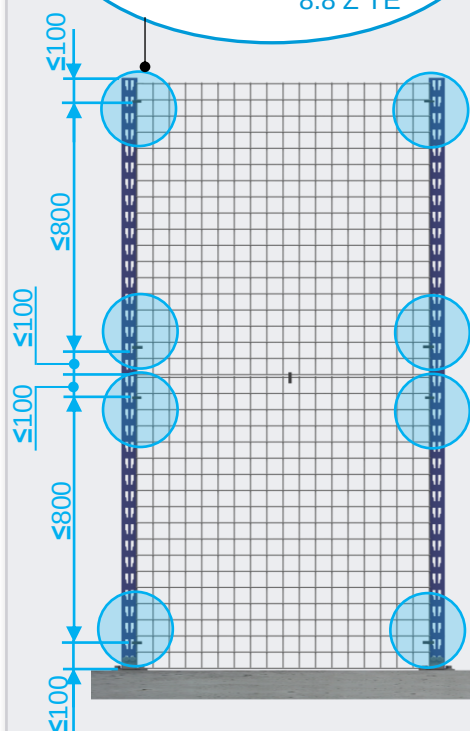


x1	x1

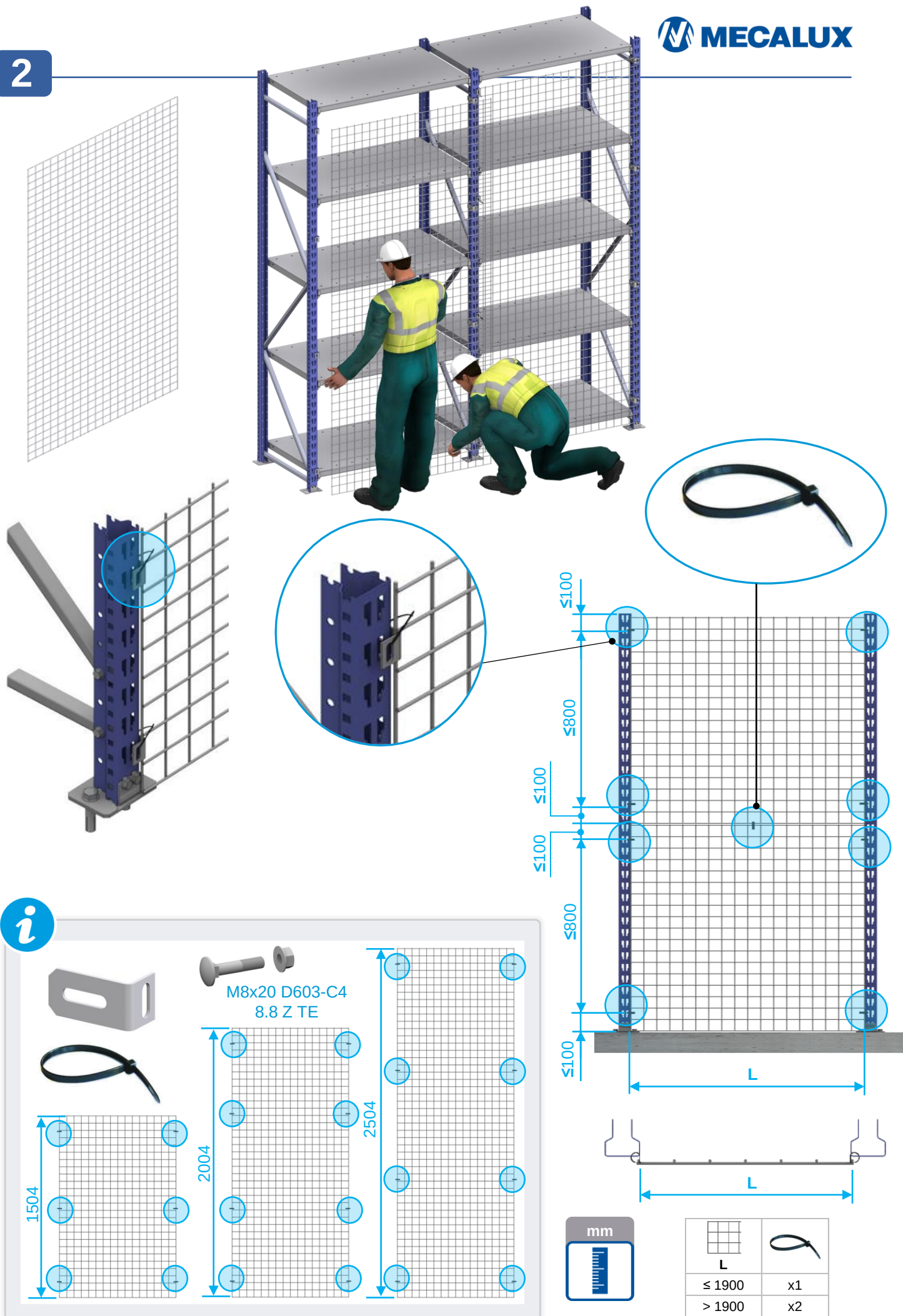
mm

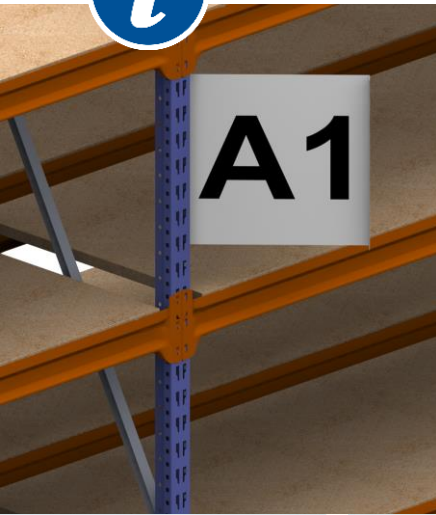


M8x20 D603-C4
8.8 Z TE

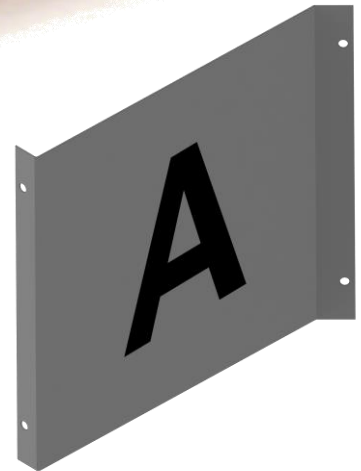


2

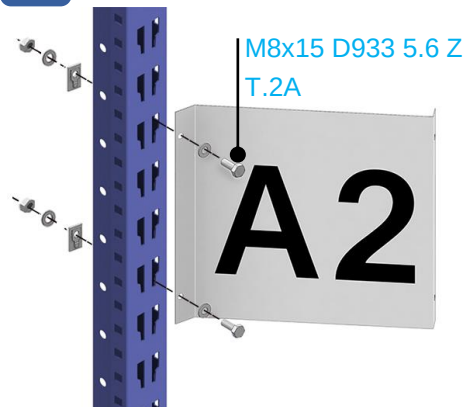




	 M8x15 D933 5.6 Z T.2A					
x1	x2	<table><tr><td>A</td><td>x2</td></tr><tr><td>B</td><td>--</td></tr></table>	A	x2	B	--
A	x2					
B	--					

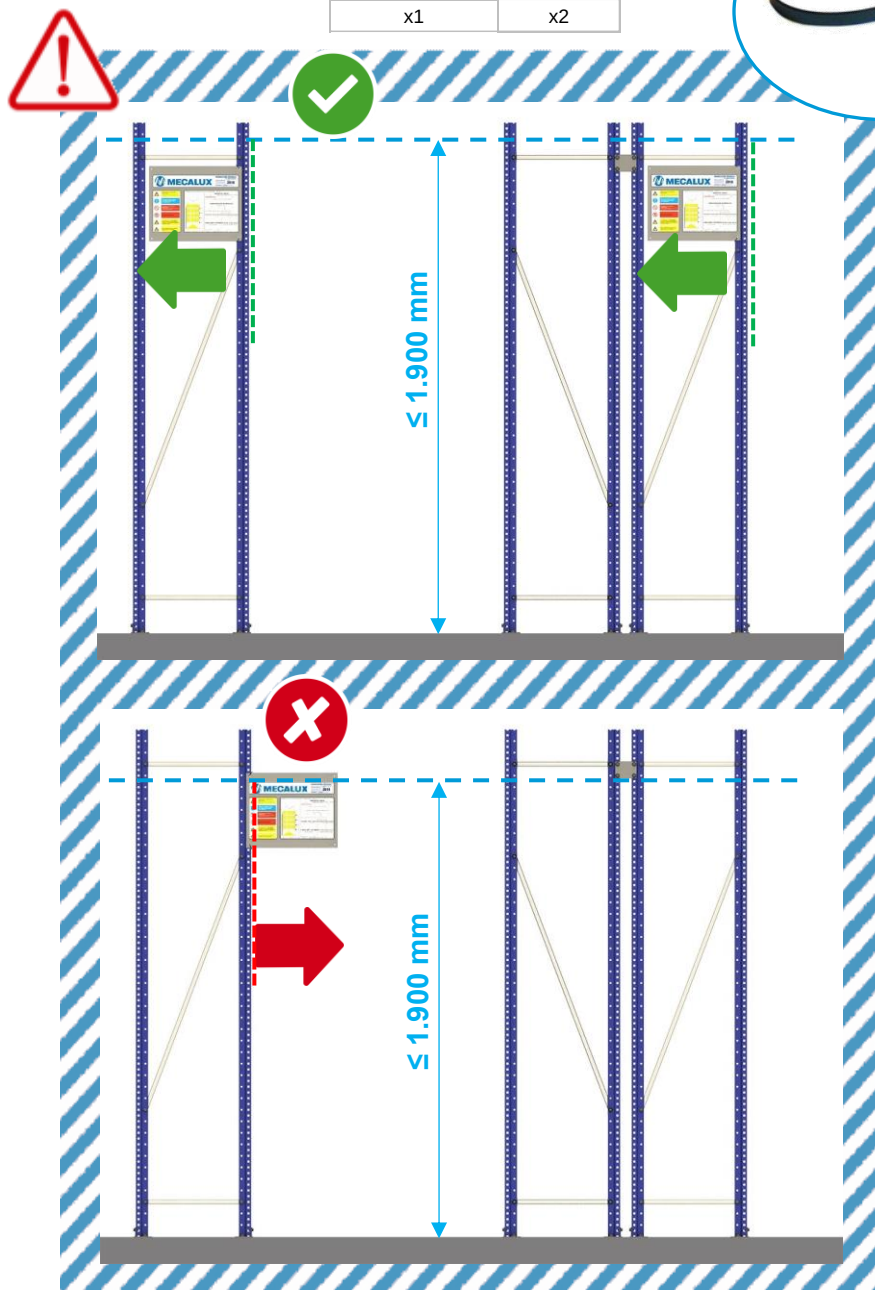
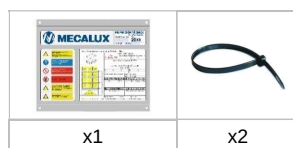
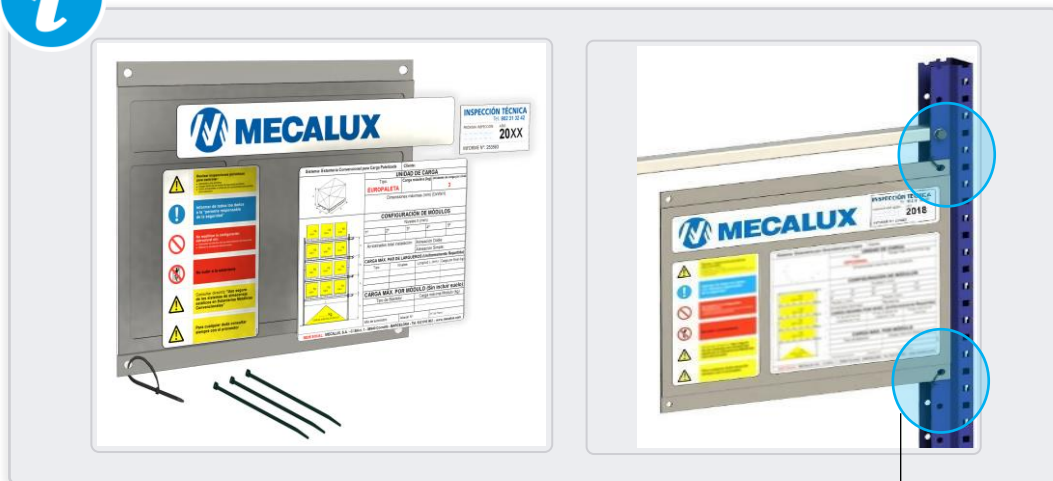


A



B







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