



Instrucciones de montaje: paletización convencional

Instructions for assembly: Pallet rack

Instructions de montage : Rayonnage à palette

Montageanleitung: Palettenregale

Istruzioni per il montaggio: Scaffalature per pallet

Instruções de montagem: Paletização convencional

Richtlijnen en montage: Palletstellingen

Instrukcja montażu: Regały paletowe tradycyjne

Navod k montáži: Konvenční paletové regály

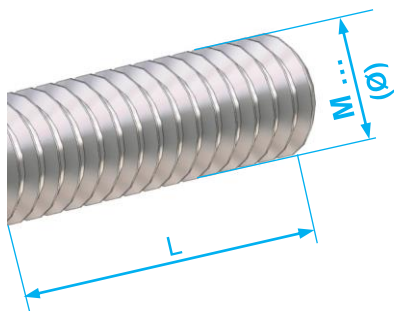
Návod na montaz: Konvenčné-klasické paletové regály

T&C: <https://www.mecalux.com/general-sales-conditions>



B	
Z	
P	

T		
	D934	D985
TE		
	D6923	D557



M 8X 20 D933 8.8 B TE1A

(Ø) (L)

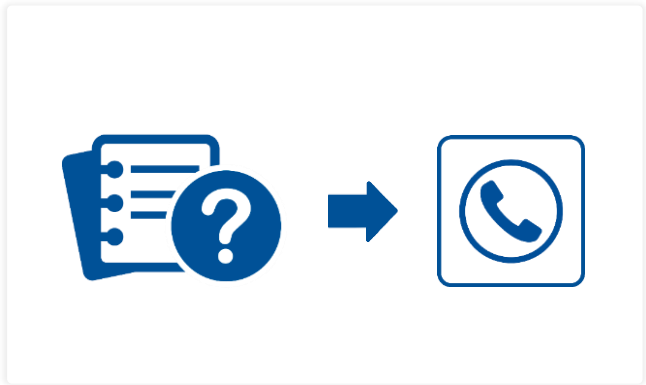
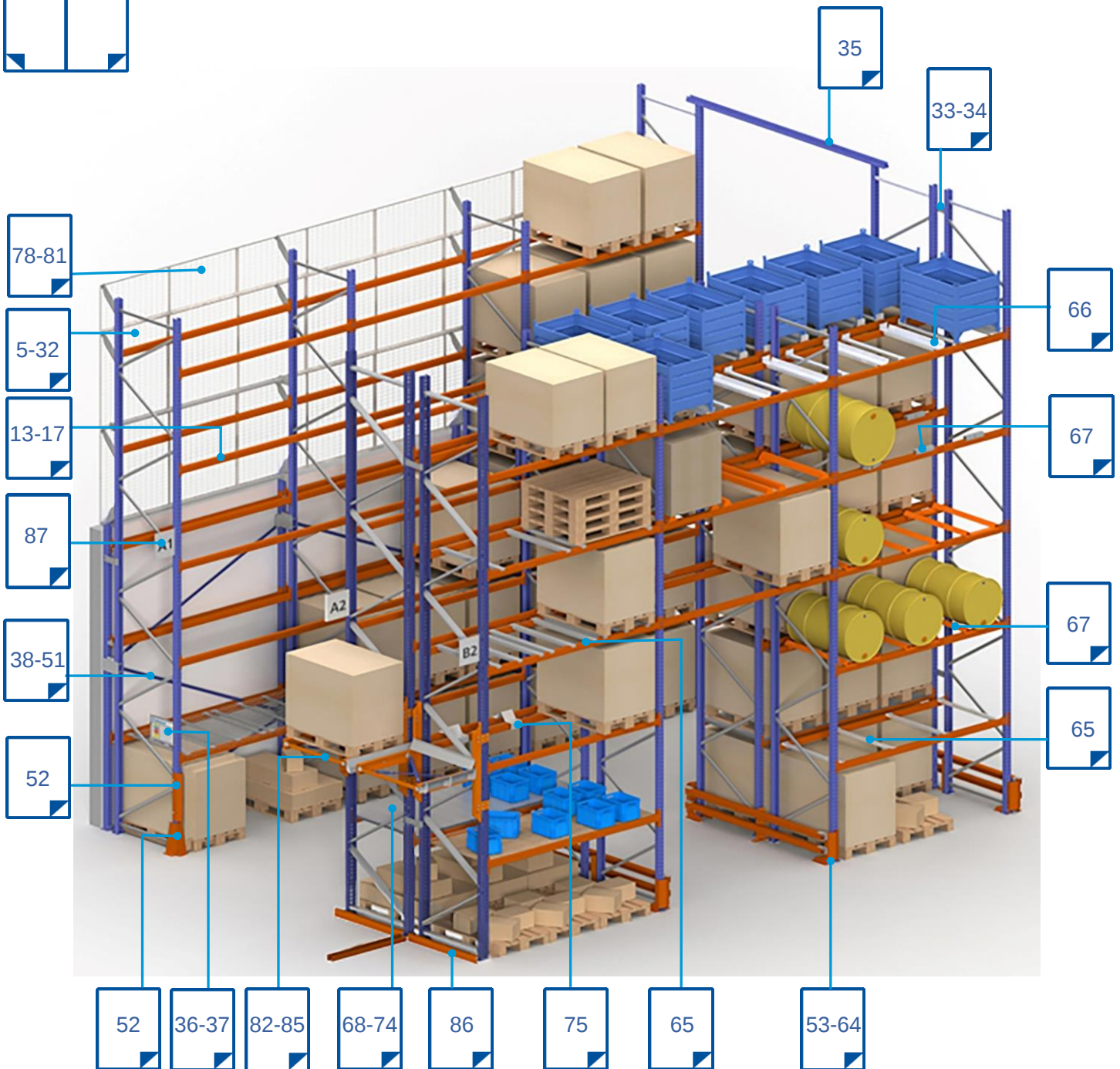
1A	
2A	

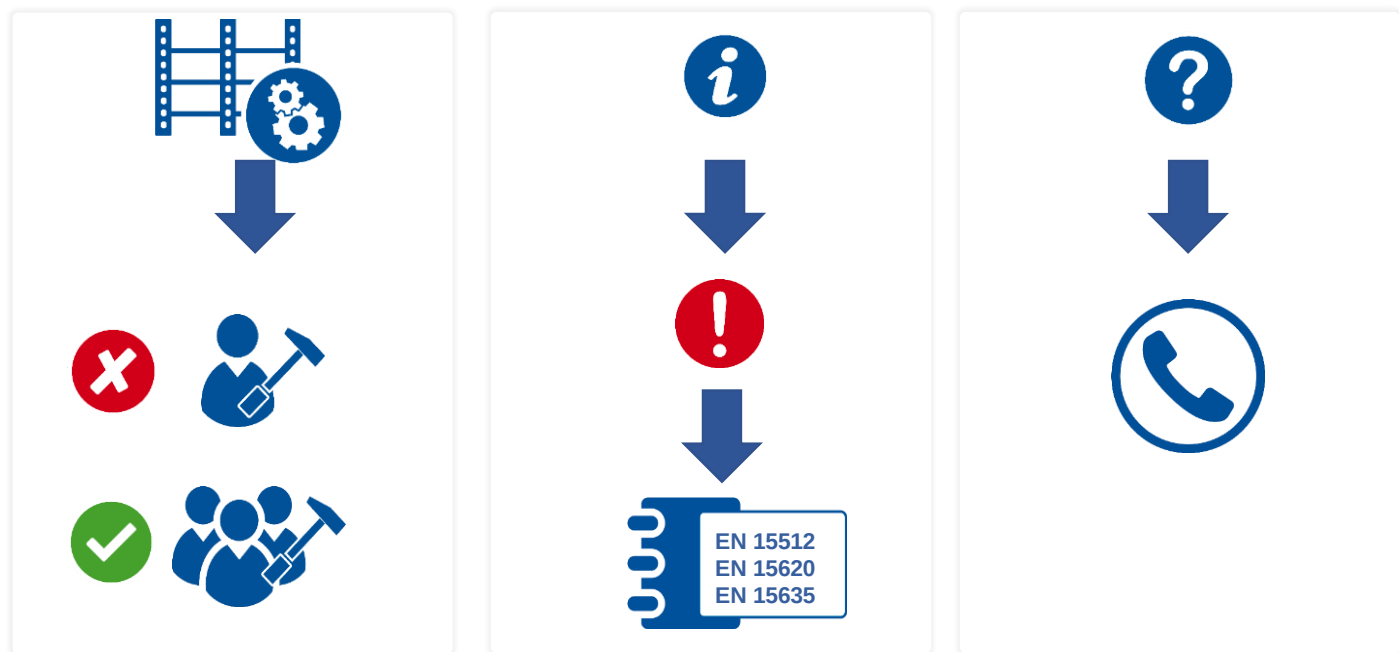
D...			
D933	D931	D965	D912
D7985	D603	D7380	D7991
D7504-P	D7504 K	D7504-P aleta	D7504 N
D7504-K Z + EPDM	D7981	D7505 B	D7982
D7505 A	D7505 A & ...	Flor	Aluminio



M10x70 M10x110	MVA
EXP.	MSA



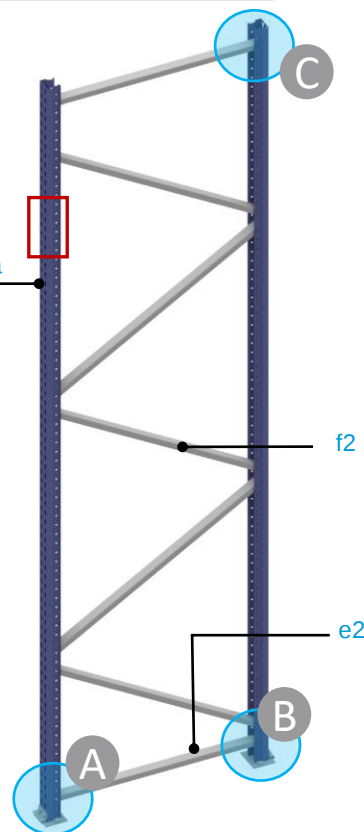
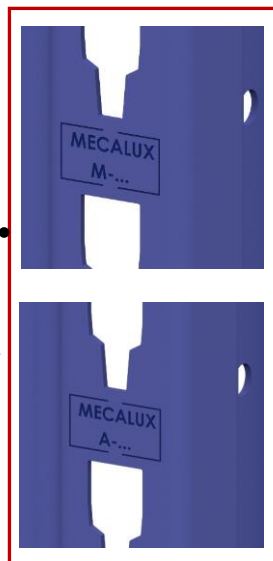
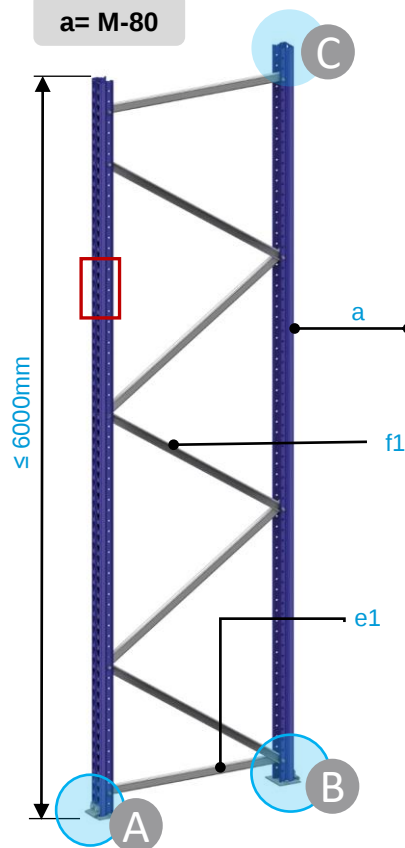






a= M-81 / M-101 / M-122
A-127 / A-10

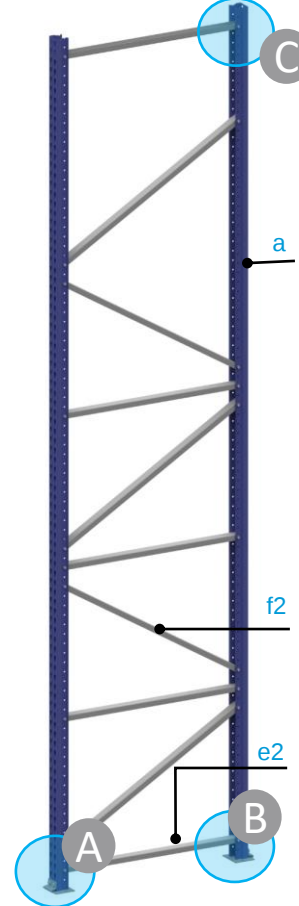
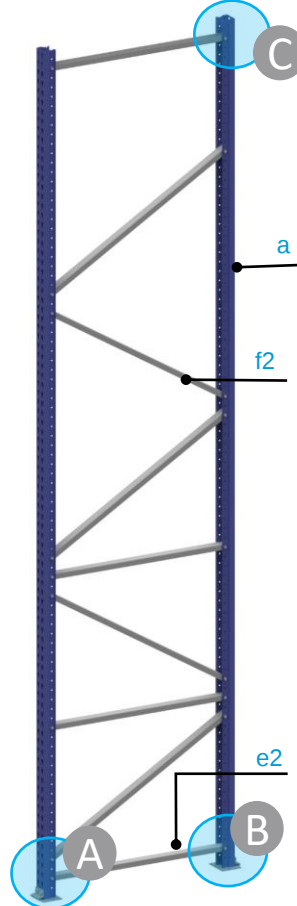
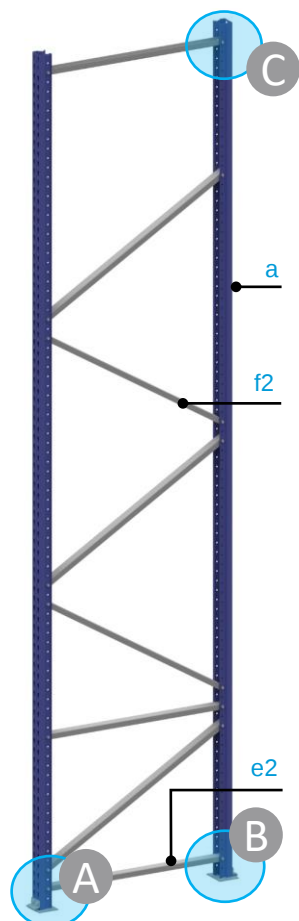
a= M-80



1K
(a= M-81 / M-101 / M-122
A-127 / A-10)

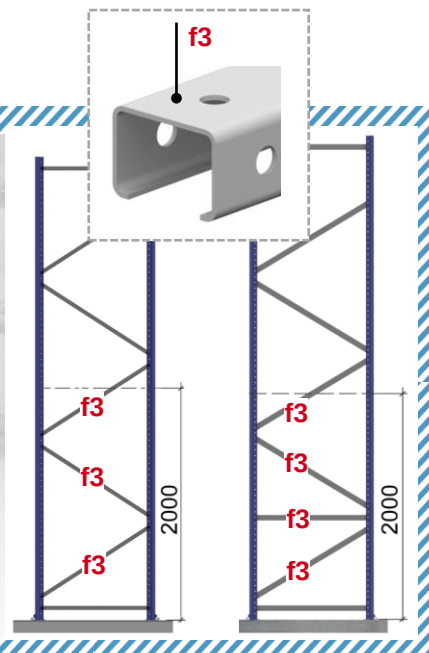
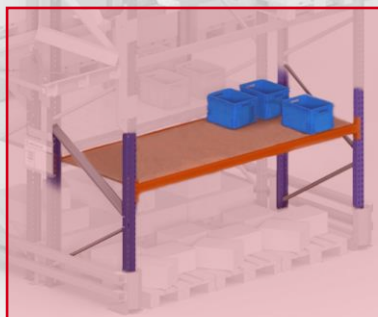
2K
(a= M-81 / M-101 / M-122
A-127 / A-10)

3K
(a= M-81 / M-101 / M-122
A-127 / A-10)





a= M-81 / 101 / 122

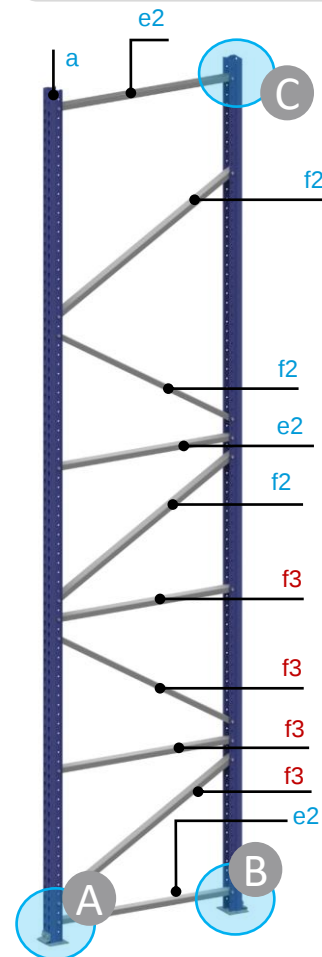
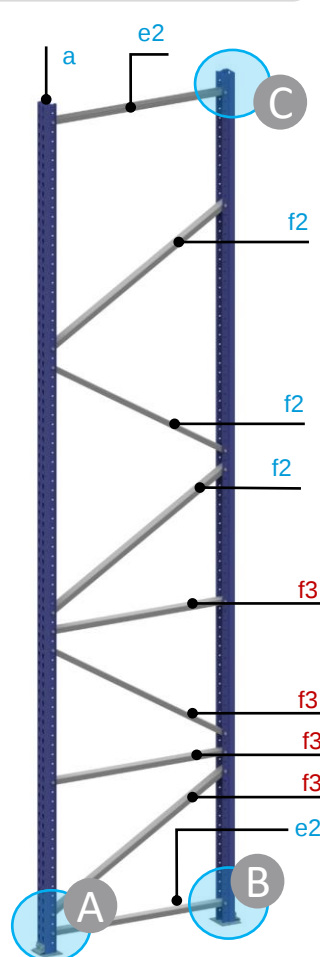
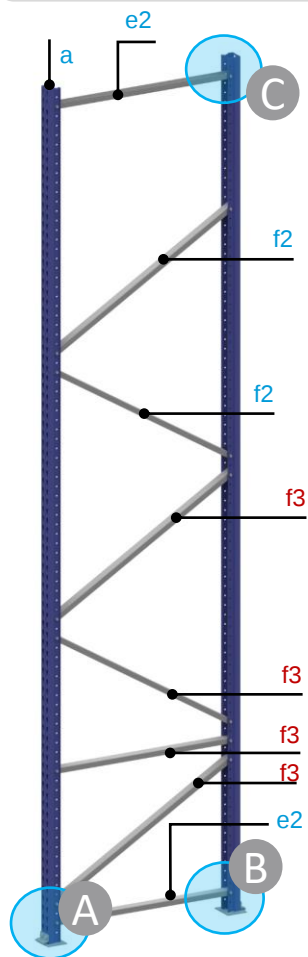
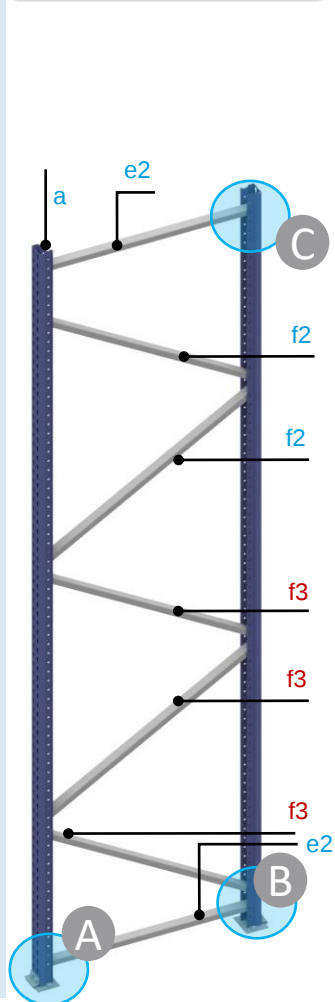


P
(a= M-81 / M-101
M-122)

1KP
(a= M-81 / M-101
M-122)

2KP
(a= M-81 / M-101
M-122)

3KP
(a= M-81 / M-101
M-122)



A

a= M-80 / 81 /
101 / 122 / A-127

a= A-10



M10x30 D933
8.8 B TE1A

M10x30 D933
8.8 B TE1A

B

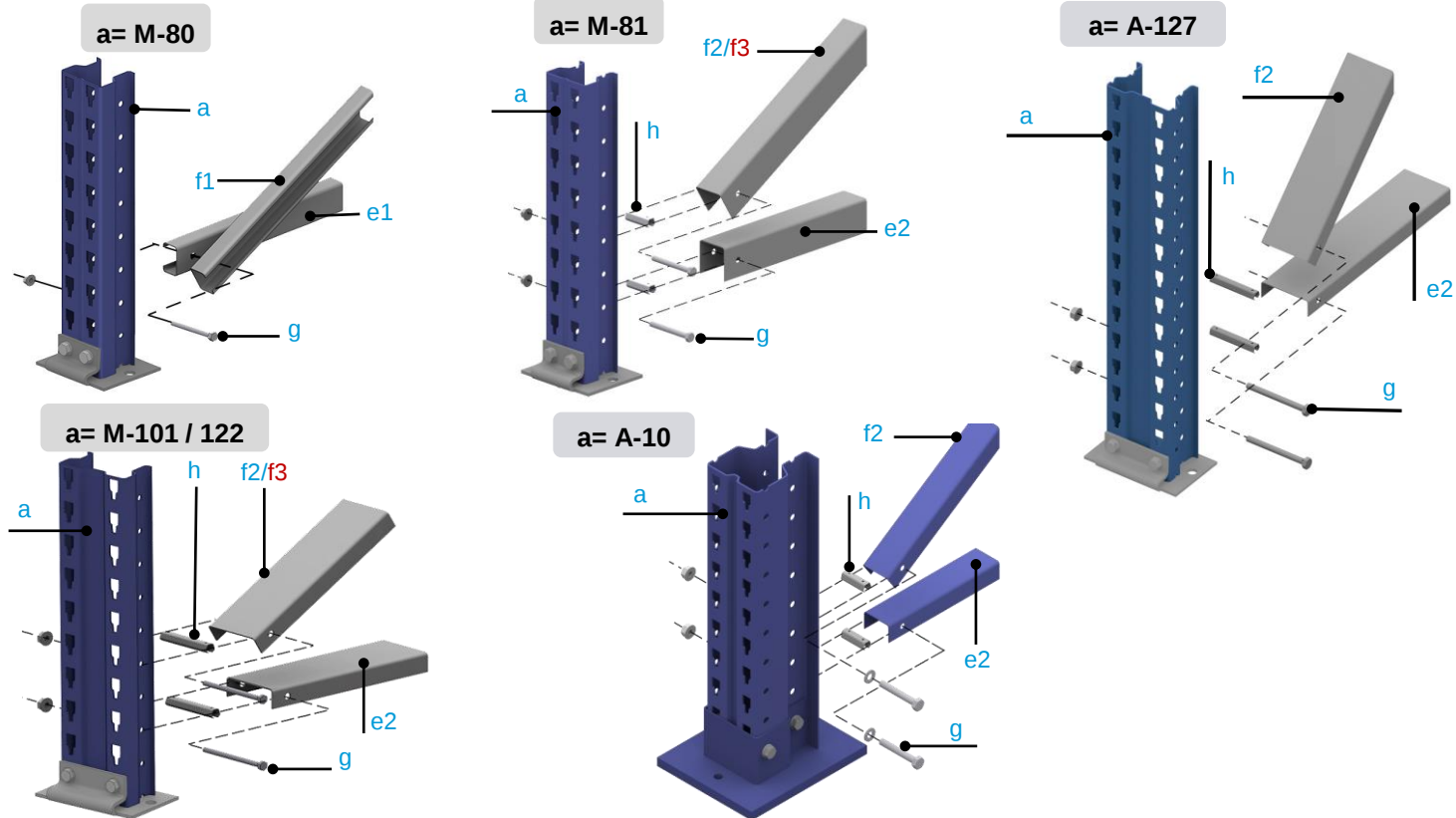
a= M-80

a= M-81

a= A-127

a= M-101 / 122

a= A-10



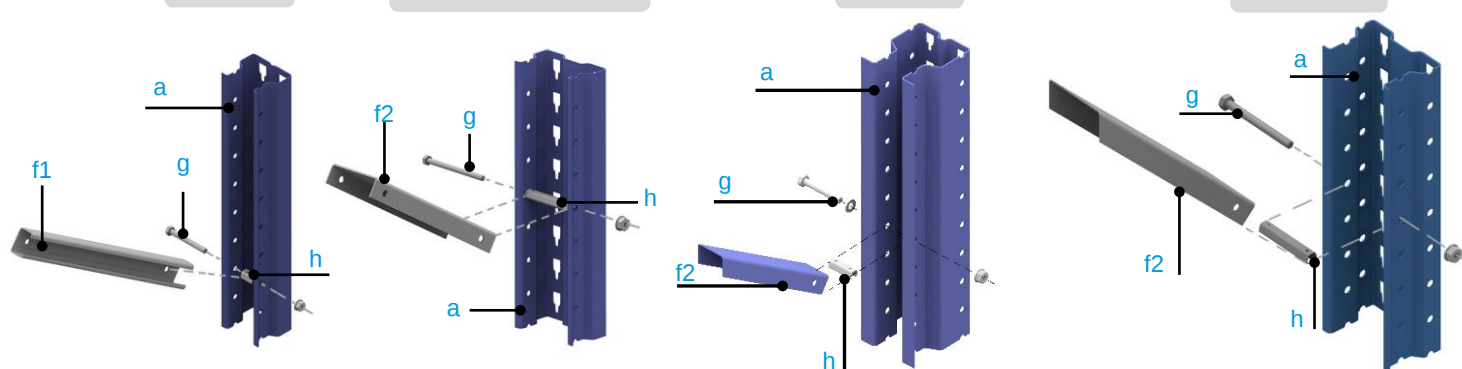
C

a= M-80

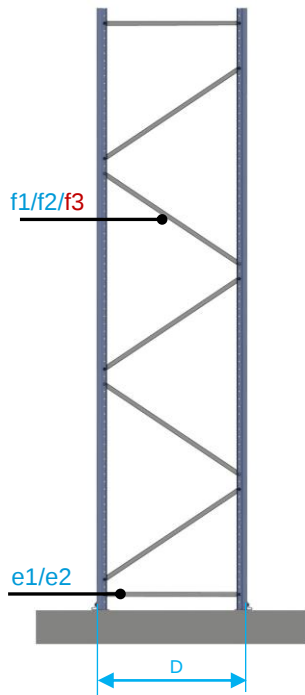
a= M-81 / 101 / 122

a= A-10

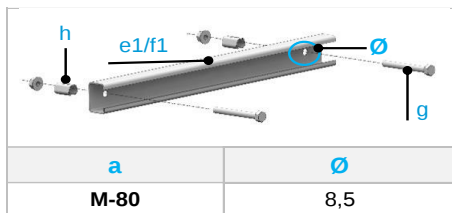
a= A-127



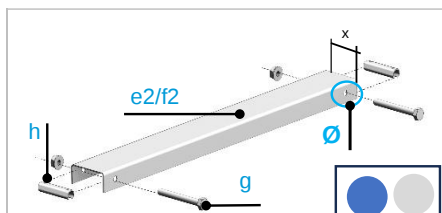
a = M-80 / 81 / 101 / 122
A-127 / A-10



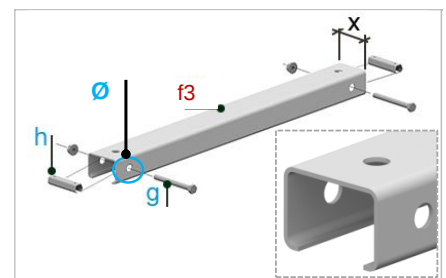
a	b	c	d
M-80 - 81	119x135x5	2x (M10x30 D933)	x2
M-101	119x155x5	2x (M10x30 D933)	x2
M-122	119x175x5	2x (M10x30 D933)	x2
A-127	119x175x5	2x (M10x30 D933)	x2
A-10	(*)160x240x10	4x (M10x30 D933)	--



a	Ø
M-80	8,5



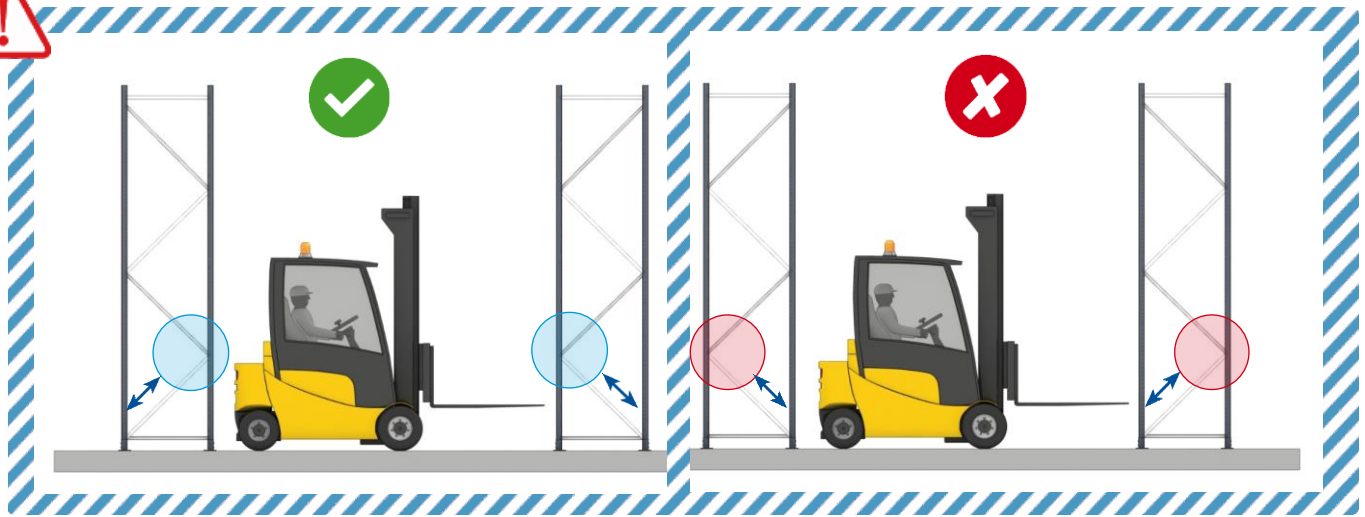
a	Ø	x
M-81	9	50
M-101	9	70
M-122	9	90
A-127	11	90
A-10	11	50



a	Ø	x
M-81	9	50
M-101	9	70
M-122	9	90



	D=800 mm		D=900 mm		D=1.000 mm		D=1.100 mm		...D931 8.8 B TE	A
a	e1/e2	f1/f2/f3	e1/e2	f1/f2/f3	e1/e2	f1/f2/f3	e1/e2	f1/f2/f3	g	h
M-80	L=751	L=974	L=851	L=1.052	L=951	L=1.133	L=1.052	L=1.218	M8x67 D931	A=24 mm
M-81									M8x67 D931	A=45 mm
M-101									M8x87 D931	A=65 mm
M-122									M8x107 D931	A=86 mm
A-127									M10x110 D931	A=86 mm
A-10	--	--	--	--	L=865	L=1.063	L=965	L=1.145	M10x 70 D931	A=45 mm



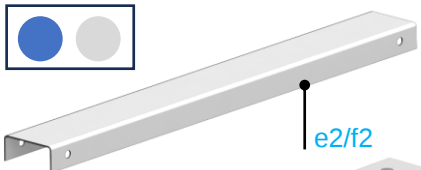
a = M-80

a = M-81 / 101 / 122
A-127 / A10

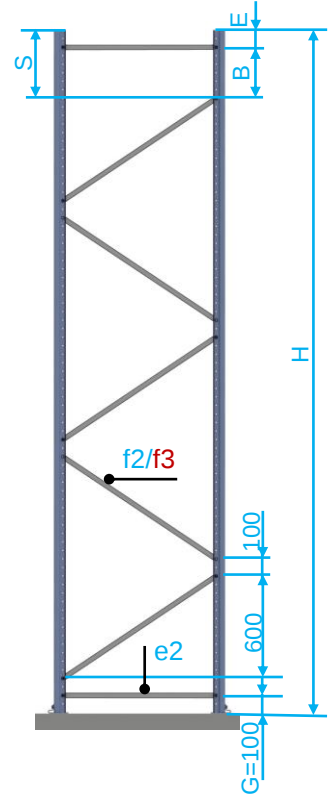
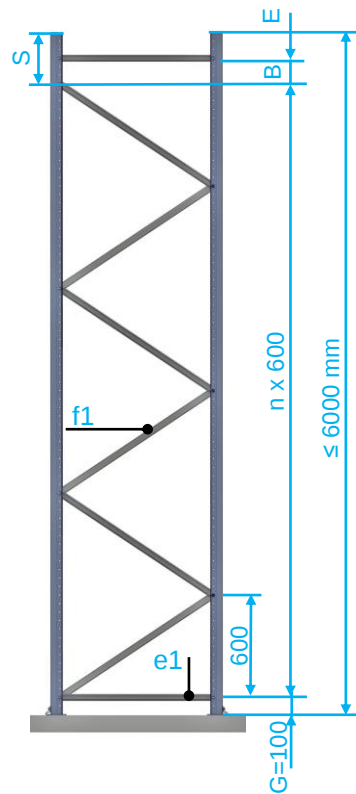
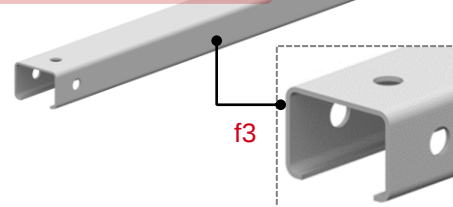
a = M-80



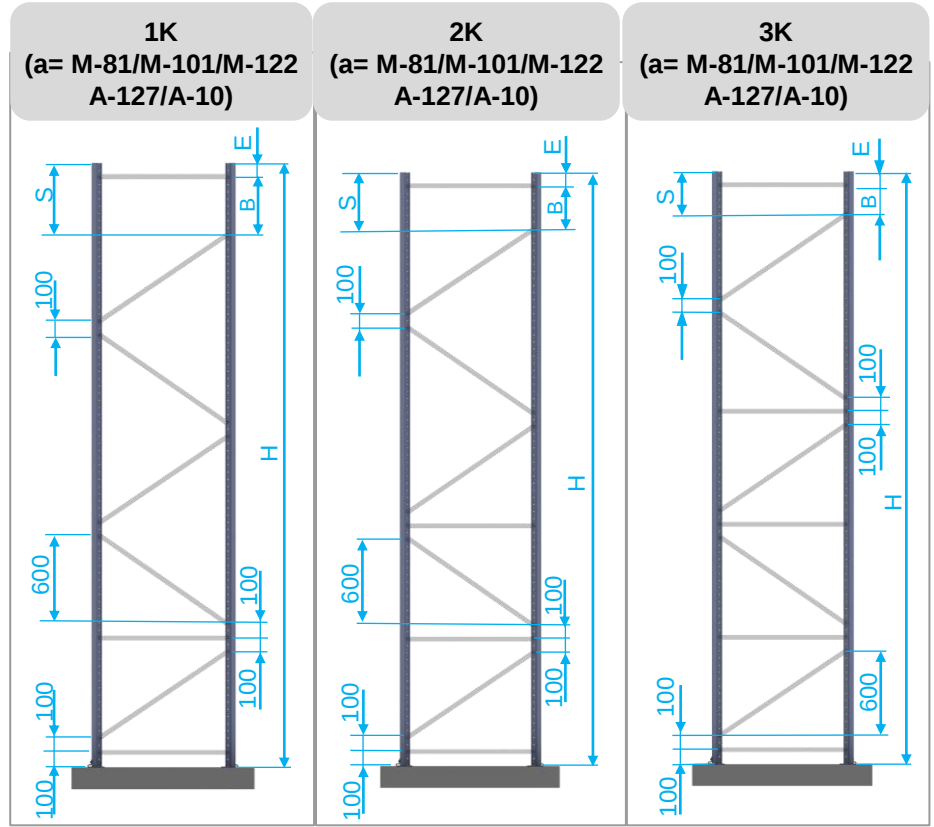
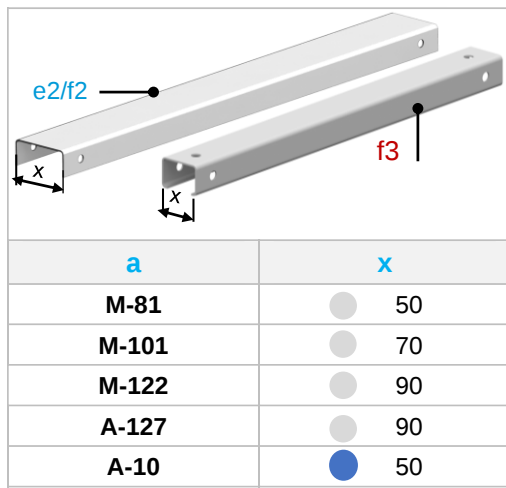
a = M-81 / 101 / 122
A-127 / A-10

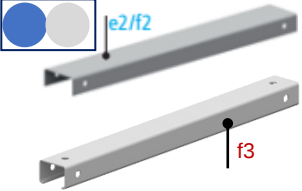
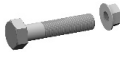


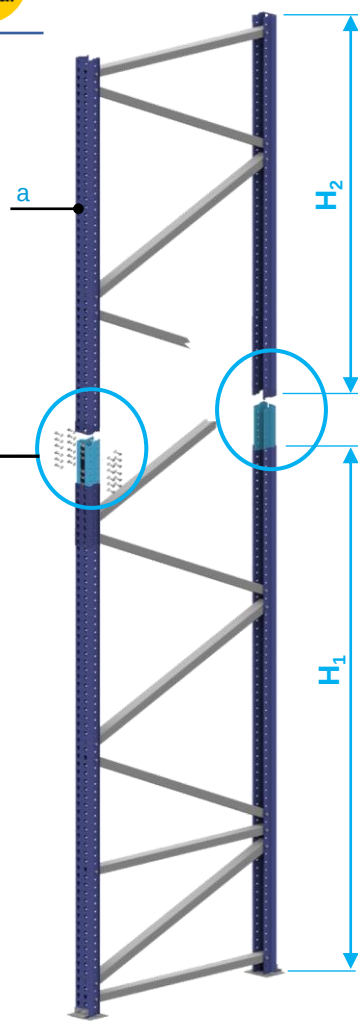
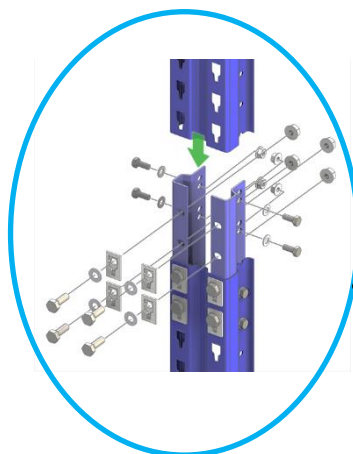
a = M-81 / 101 / 122



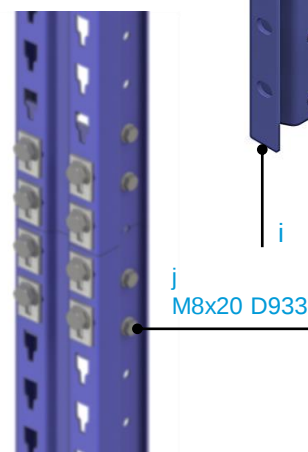
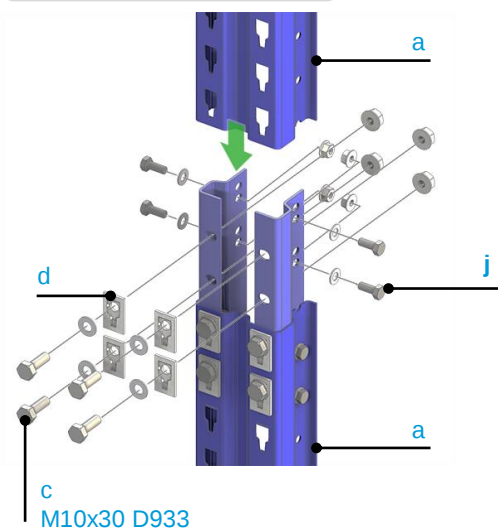
H (mm)																
	e1 - f1		e2 - f2 - f3		g		h				S (mm)		B (mm)		E (mm)	
	M-80		M-81 / 101 / 122 A-127 / A-10				M-80	M-81 A-10	M-101	M-122 A-127						
	e	f	e	f	M-80	M-81 M-101 M-122 A-127 A-10	A=24 (mm)	A=45 (mm)	A=65 (mm)	A=85 (mm)	M-80	M-81 M-101 M-122 A-127 A-10	M-80	M-81 M-101 M-122 A-127 A-10	M-80	M-81 M-101 M-122 A-127 A-10
2000	2	3	2	2	6	8	2	8	8	8	100	500	0	400	100	100
2500	2	3	2	3	7	10	4	10	10	10	600	300	450	200	150	100
3000	2	4	2	3	8	10	4	10	10	10	500	800	350	600	150	200
3500	2	5	2	4	9	12	4	12	12	12	400	600	250	400	150	200
4000	2	6	2	5	10	14	4	14	14	14	300	400	150	300	150	100
4500	2	7	2	6	10	16	2	16	16	16	200	200	0	100	200	100
5000	2	8	2	6	11	16	2	16	16	16	100	700	0	500	100	200
5500	2	8	2	7	12	18	4	18	18	18	600	500	450	400	150	100
6000	2	9	2	8	13	20	4	20	20	20	500	300	350	200	150	100
6500	-	-	2	8	-	20	-	20	20	20	-	800	-	600	-	200
7000	-	-	2	9	-	22	-	22	22	22	-	600	-	400	-	200
7500	-	-	2	10	-	24	-	24	24	24	-	400	-	300	-	100
8000	-	-	2	11	-	26	-	26	26	26	-	200	-	100	-	100
8500	-	-	2	11	-	26	-	26	26	26	-	700	-	500	-	200
9000	-	-	2	12	-	28	-	28	28	28	-	500	-	400	-	100
9500	-	-	2	13	-	30	-	30	30	30	-	300	-	200	-	100
10000	-	-	2	13	-	30	-	30	30	30	-	800	-	600	-	200
10500	-	-	2	14	-	32	-	32	32	32	-	600	-	400	-	200
11000	-	-	2	15	-	34	-	34	34	34	-	400	-	300	-	100
11500	-	-	2	16	-	36	-	36	36	36	-	200	-	100	-	100
12000	-	-	2	16	-	36	-	36	36	36	-	700	-	500	-	200



H (mm)																					
	e2/f2/f3						g			h			S (mm)			B (mm)			E (mm)		
	1K/KP		2K/KP		3K/KP		1K/KP	2 K/KP	3K/KP	1K/KP	2 K/KP	3K/KP	1K/KP	2 K/KP	3K/KP	1K/KP	2K/KP	3K/KP	1K/KP	2K/KP	3K/KP
	e	f	e	f	e	f	1K/KP	2 K/KP	3K/KP	1K/KP	2 K/KP	3K/KP	1K/KP	2 K/KP	3K/KP	1K/KP	2K/KP	3K/KP	1K/KP	2K/KP	3K/KP
2000	2	3	-	-	-	-	10	--	--	10	--	--	400	--	--	300	--	--	100	--	--
2500	3	3	2	4	-	-	12	12	--	12	12	--	200	800	--	100	700	--	100	100	--
3000	3	3	3	4	3	5	12	14	16	12	14	16	700	600	500	500	400	400	200	200	100
3500	4	3	4	4	4	5	14	16	18	14	16	18	500	400	300	300	200	100	200	200	200
4000	5	3	5	4	4	5	16	18	18	16	18	18	300	200	800	200	100	700	100	100	100
4500	5	3	5	4	5	5	16	18	20	16	18	20	800	700	600	700	600	500	100	100	100
5000	6	3	6	4	6	5	18	20	22	18	20	22	600	500	400	400	300	200	200	200	200
5500	7	3	7	4	7	5	20	22	24	20	22	24	400	300	200	300	200	100	100	100	100
6000	8	3	7	4	7	5	22	22	24	22	22	24	200	800	700	100	700	600	100	100	100
6500	8	3	8	4	8	5	22	24	26	22	24	26	700	600	500	500	400	300	200	200	200
7000	9	3	9	4	9	5	24	26	28	24	26	28	500	400	300	300	200	100	200	200	200
7500	10	3	9	4	9	5	26	26	28	26	26	28	300	200	800	200	100	700	100	100	100
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9000	12	3	12	4	12	5	30	32	34	30	32	34	400	300	200	300	200	100	100	100	100
9500	13	3	12	4	12	5	32	32	34	32	32	34	200	800	700	100	700	600	100	100	100
10000	13	3	13	4	13	5	32	34	36	32	34	36	700	600	500	500	400	300	200	200	200
10500	14	3	14	4	14	5	34	36	38	34	36	38	500	400	300	300	200	100	200	200	200
11000	15	3	15	4	15	5	36	38	40	36	38	40	300	200	800	200	100	700	100	100	100
11500	15	3	15	4	15	5	36	38	40	36	38	40	800	700	600	700	600	500	100	100	100
12000	16	3	16	4	16	5	38	40	42	38	40	42	600	500	400	400	300	200	200	200	200



a= M-81 / M-101 / M-122

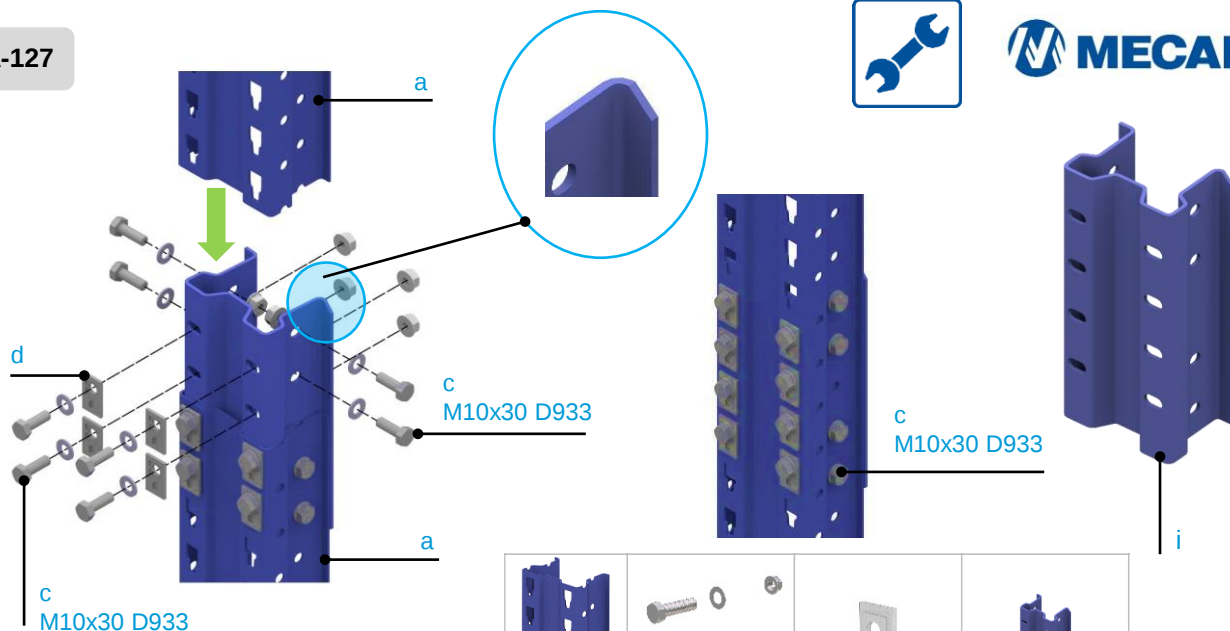


	 M10x30 D933 8.8 B TE 1A			 M8x20 D933 8.8 B TE 1A
a	c	d	i	j
M-81 M-101 M-122	x8	x8	x2	x8

a= A-127

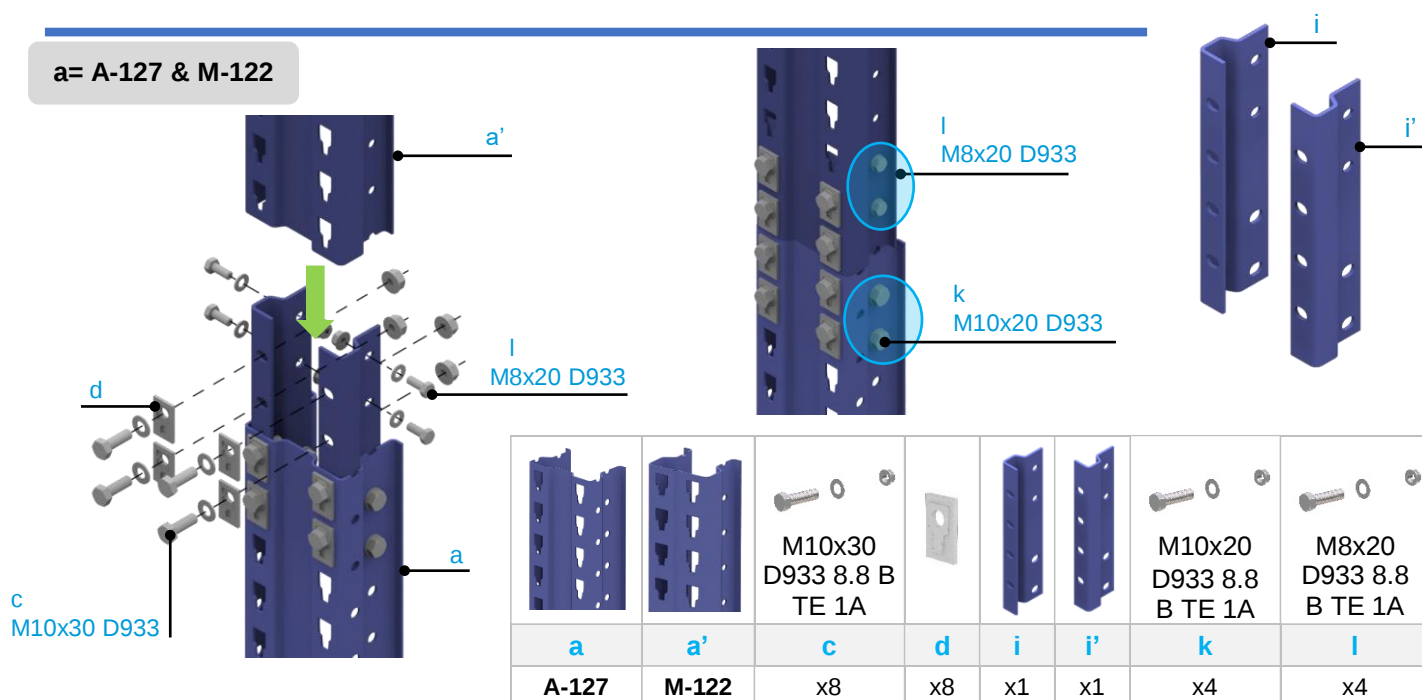


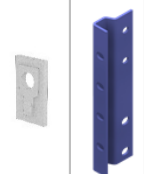
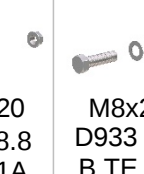
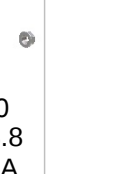
MECALUX



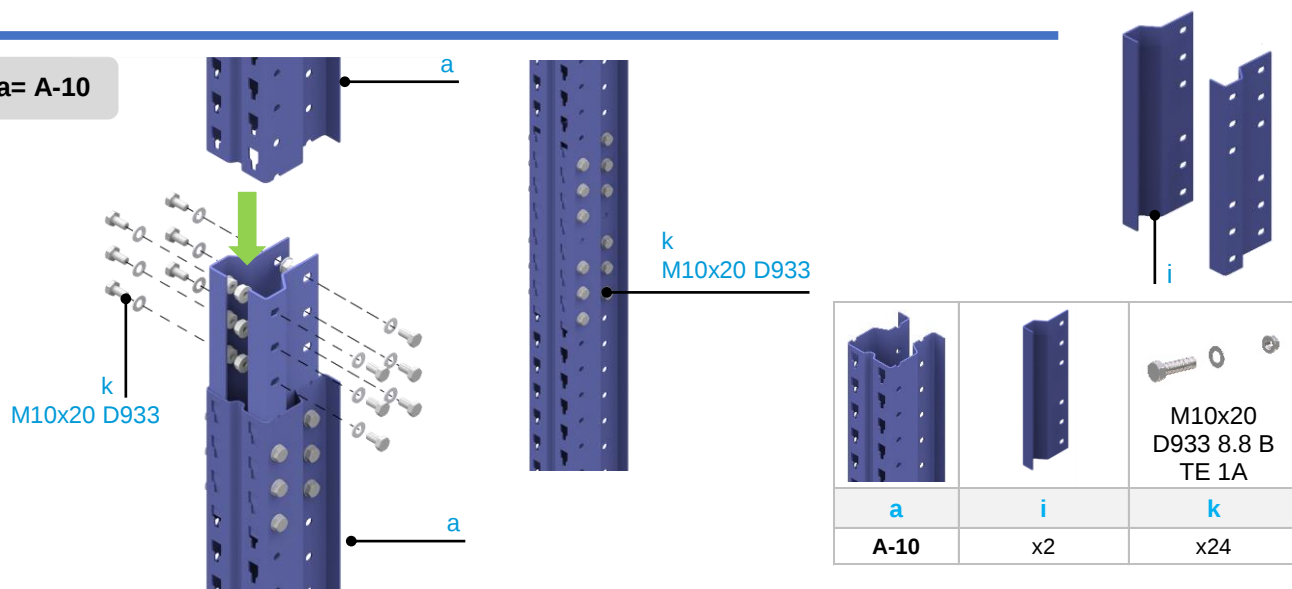
			
a	c	d	i
A-127	x16	x8	x1

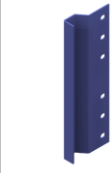
a= A-127 & M-122



							
a	a'	c	d	i	i'	k	l
A-127	M-122	x8	x8	x1	x1	x4	x4

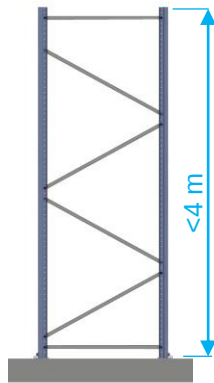
a= A-10



		
a	i	k
A-10	x2	x24

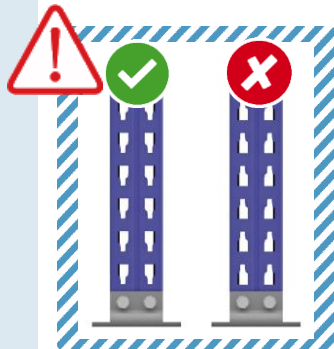
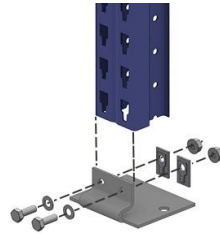


1



a= M-80 / 81 / 101 /
122 / A-127

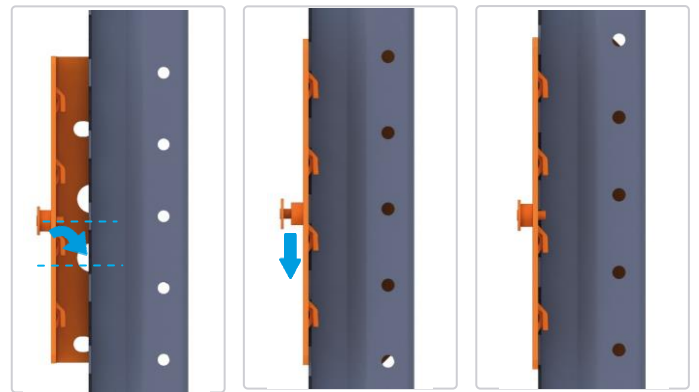
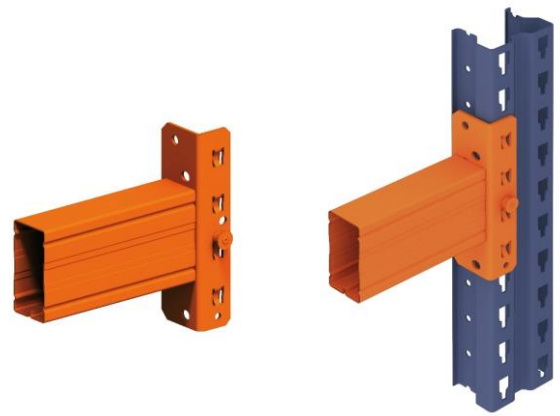
a= A-10



2



3



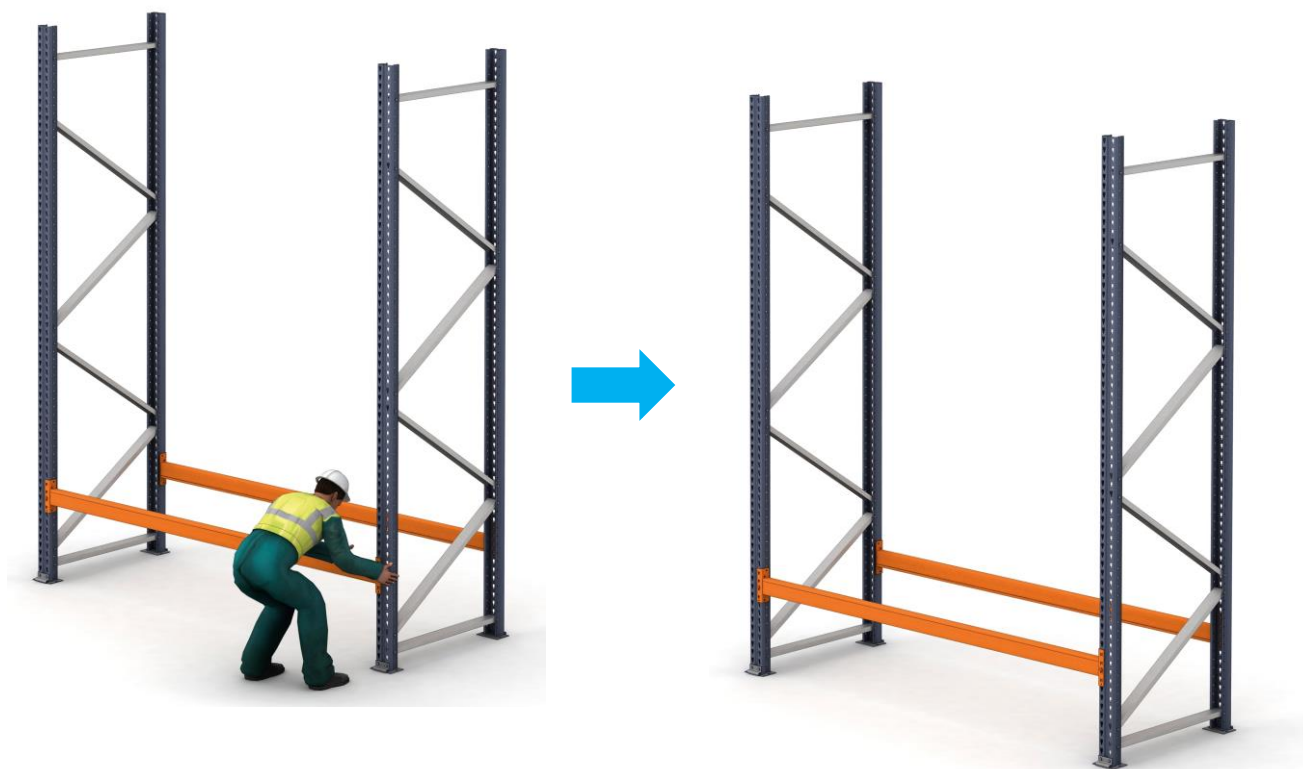
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5



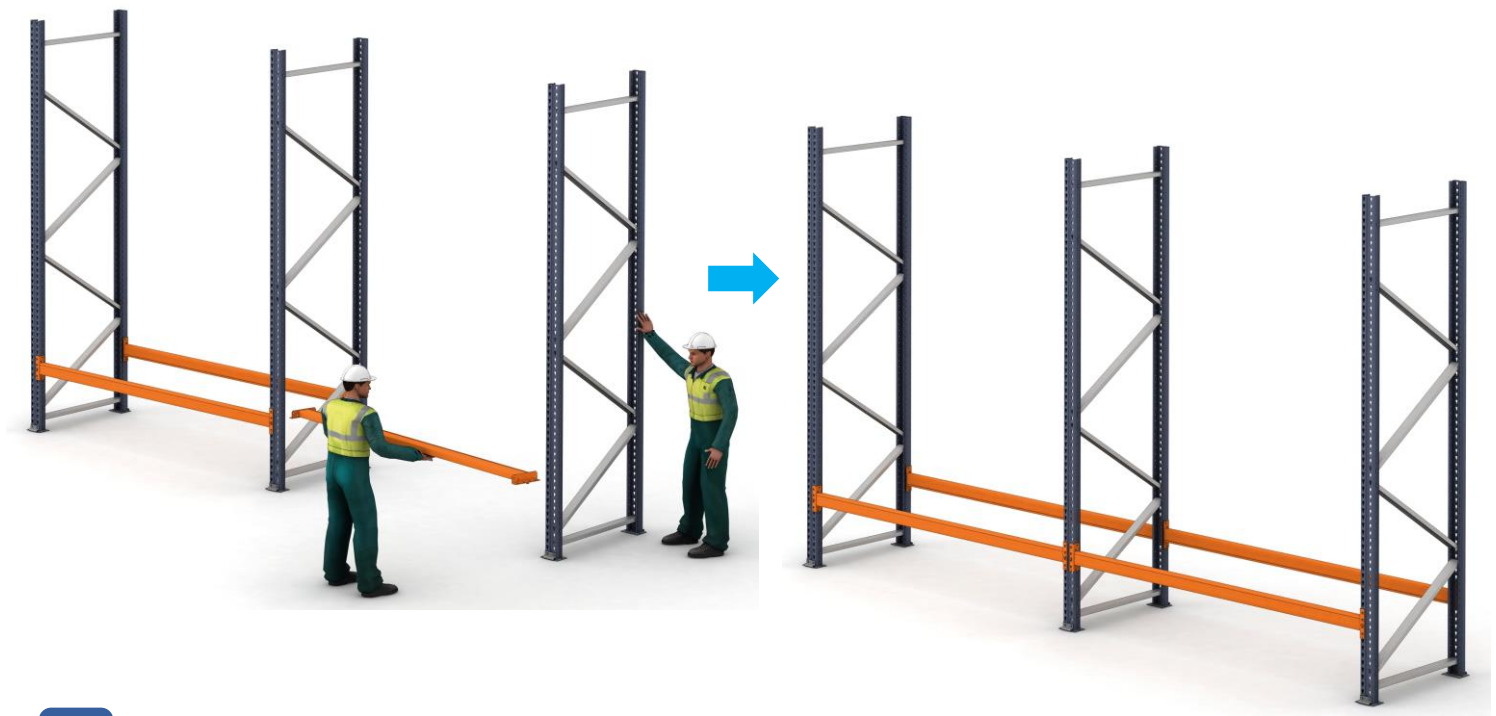
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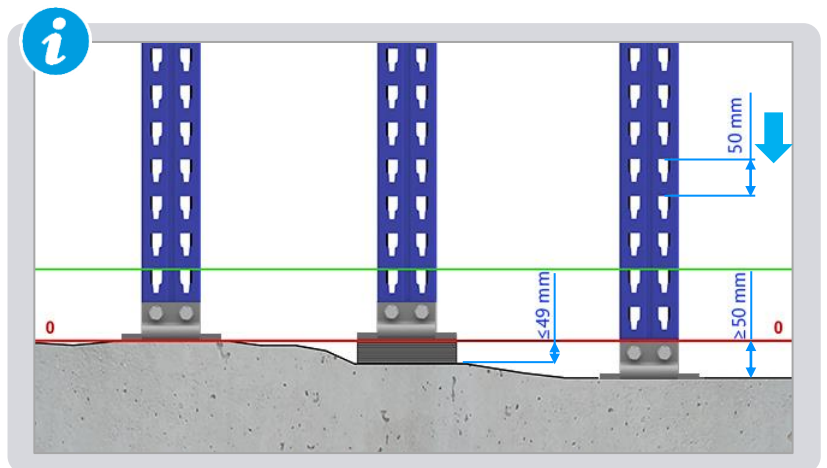
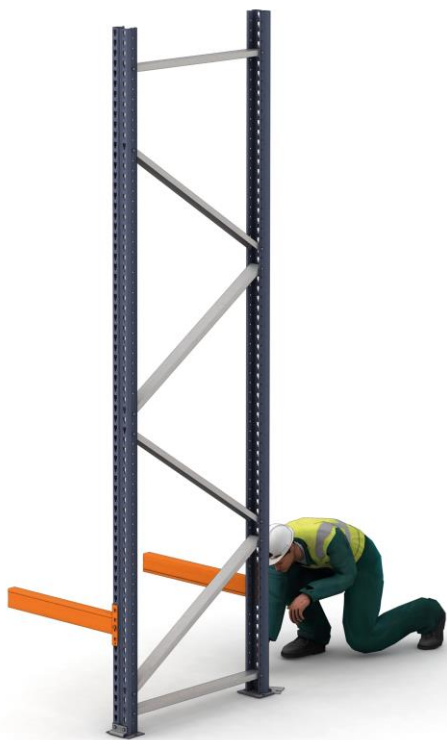
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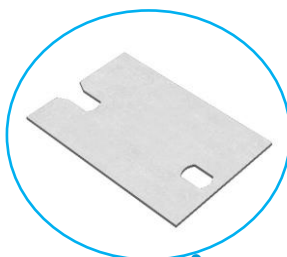
8



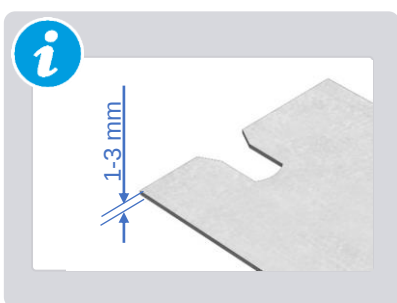
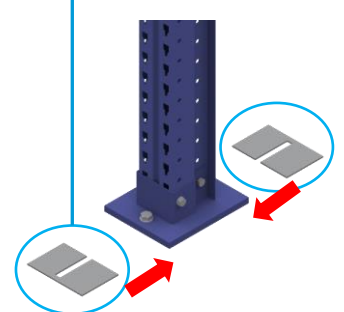
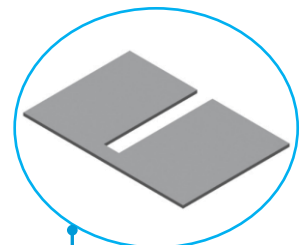
9



a= M-80 / 81 / 101
122 / A-127



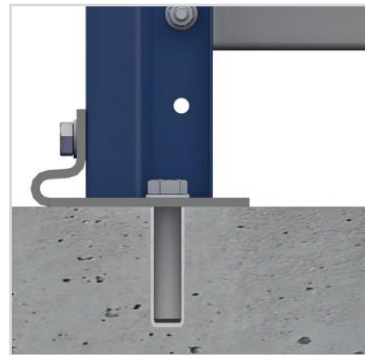
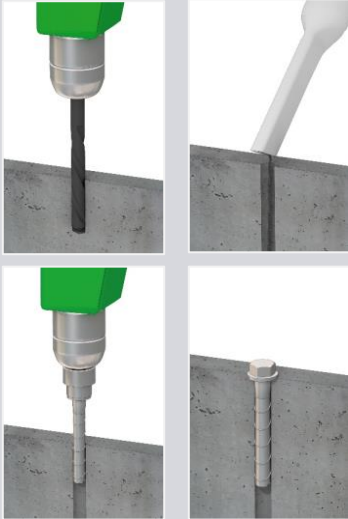
a= A-10



10

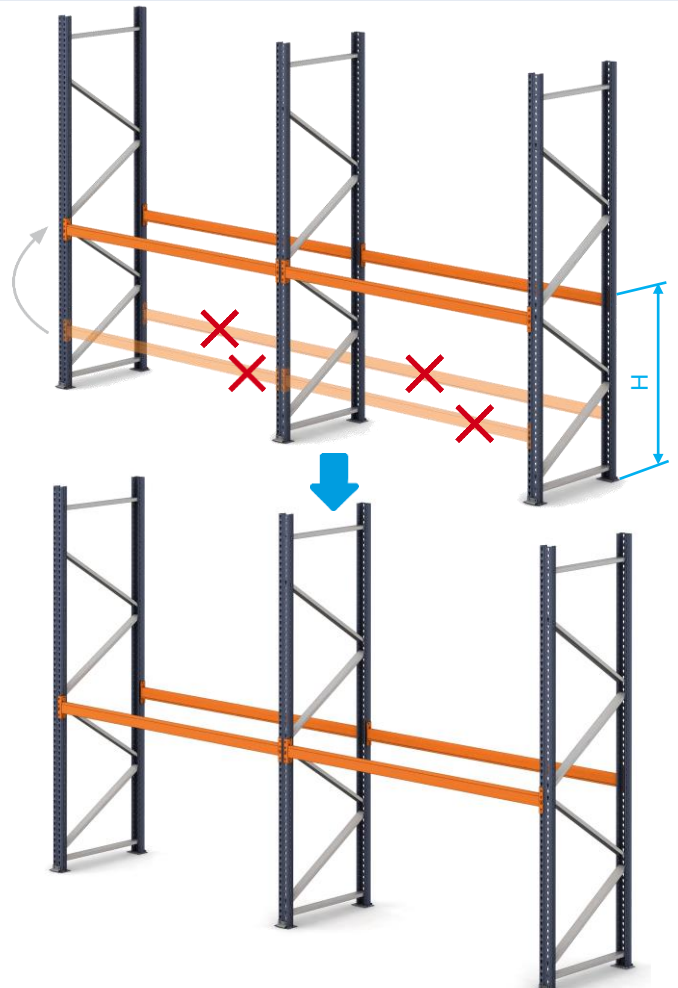
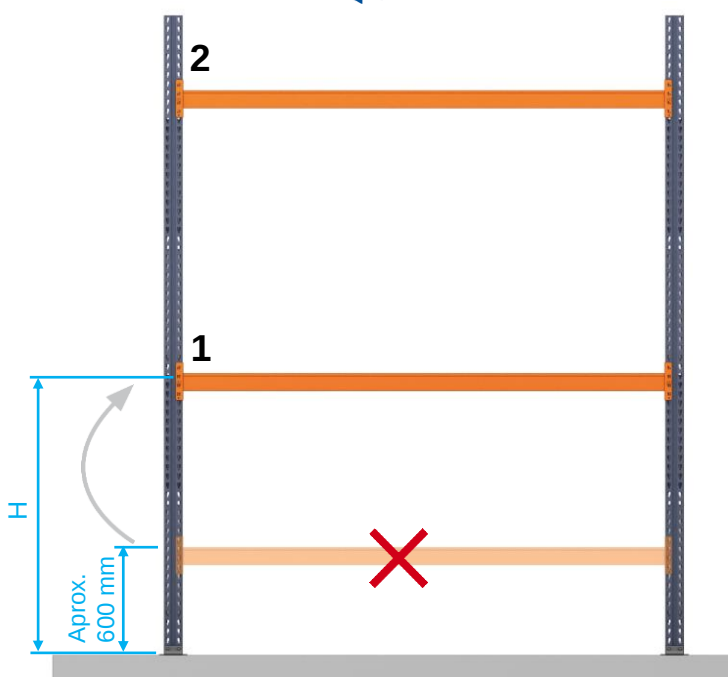


M10x70 / M10X110



	M10x 70 x2
	M10x110 x2

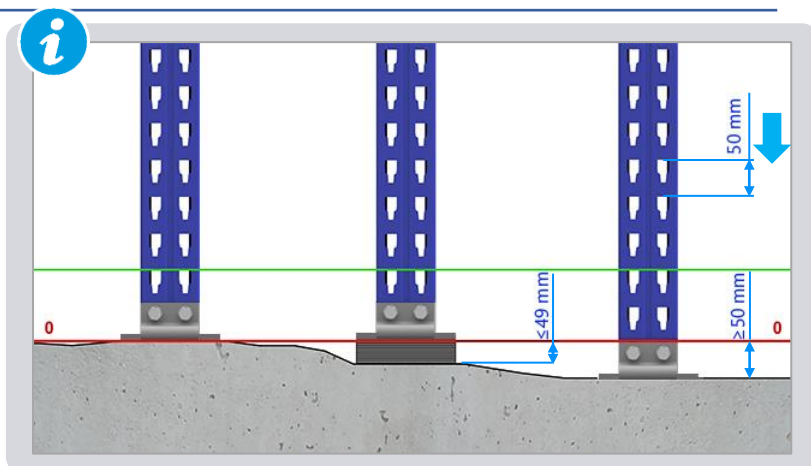
11



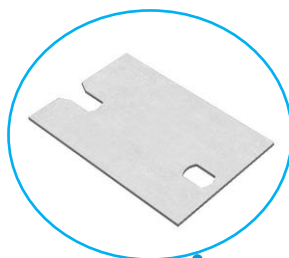
12



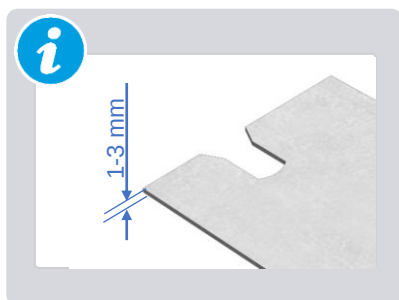
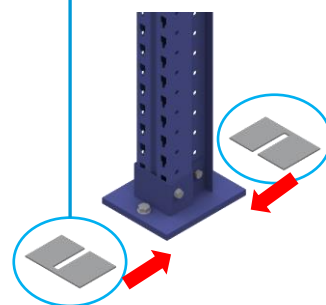
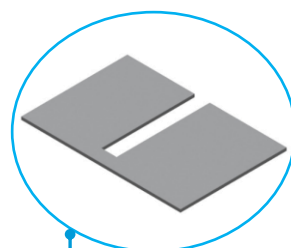
13



a= M-80 / 81 / 101
122 / A-127



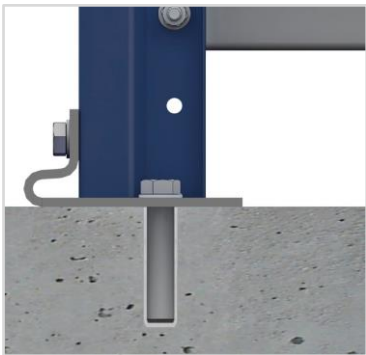
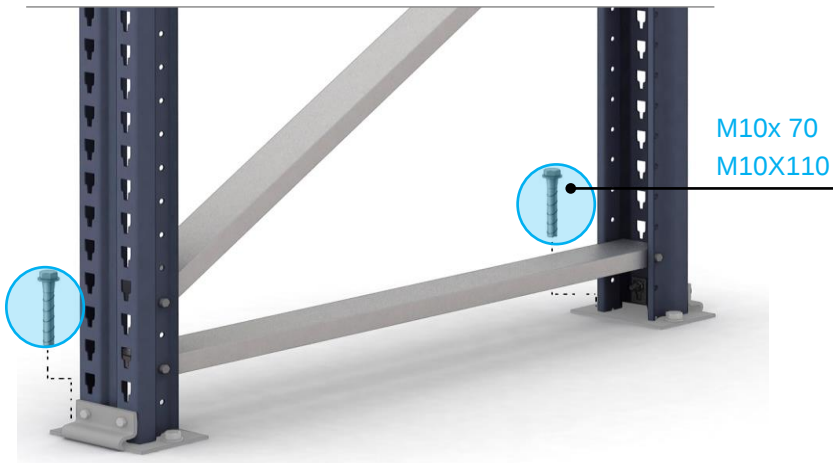
a= A-10

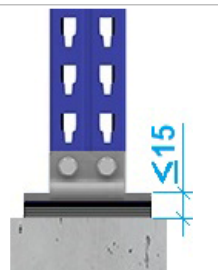
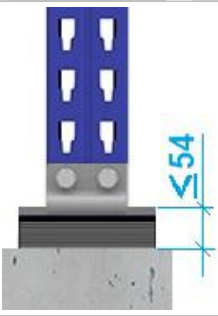





M10x70 / M10X110

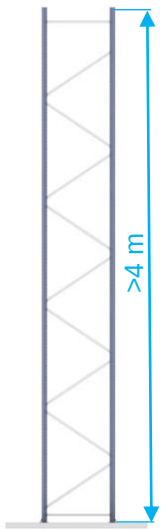




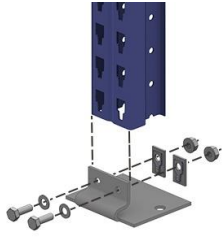
	
	M10x 70 x2
	
	M10x110 x2



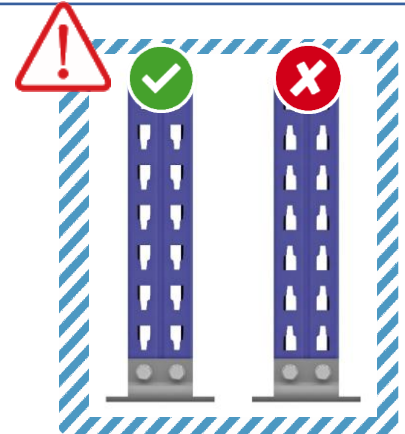
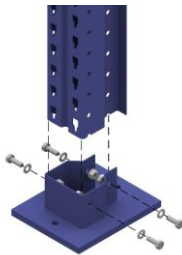
1



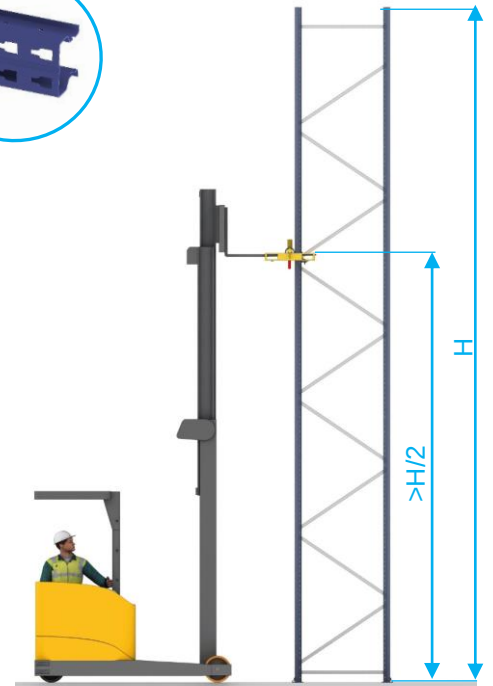
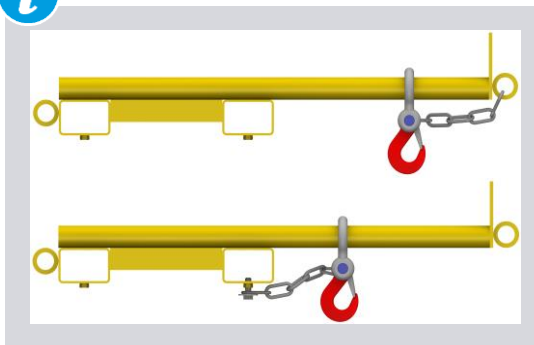
a= M-80 / 81 / 101 /
122 / A-127



a= A-10



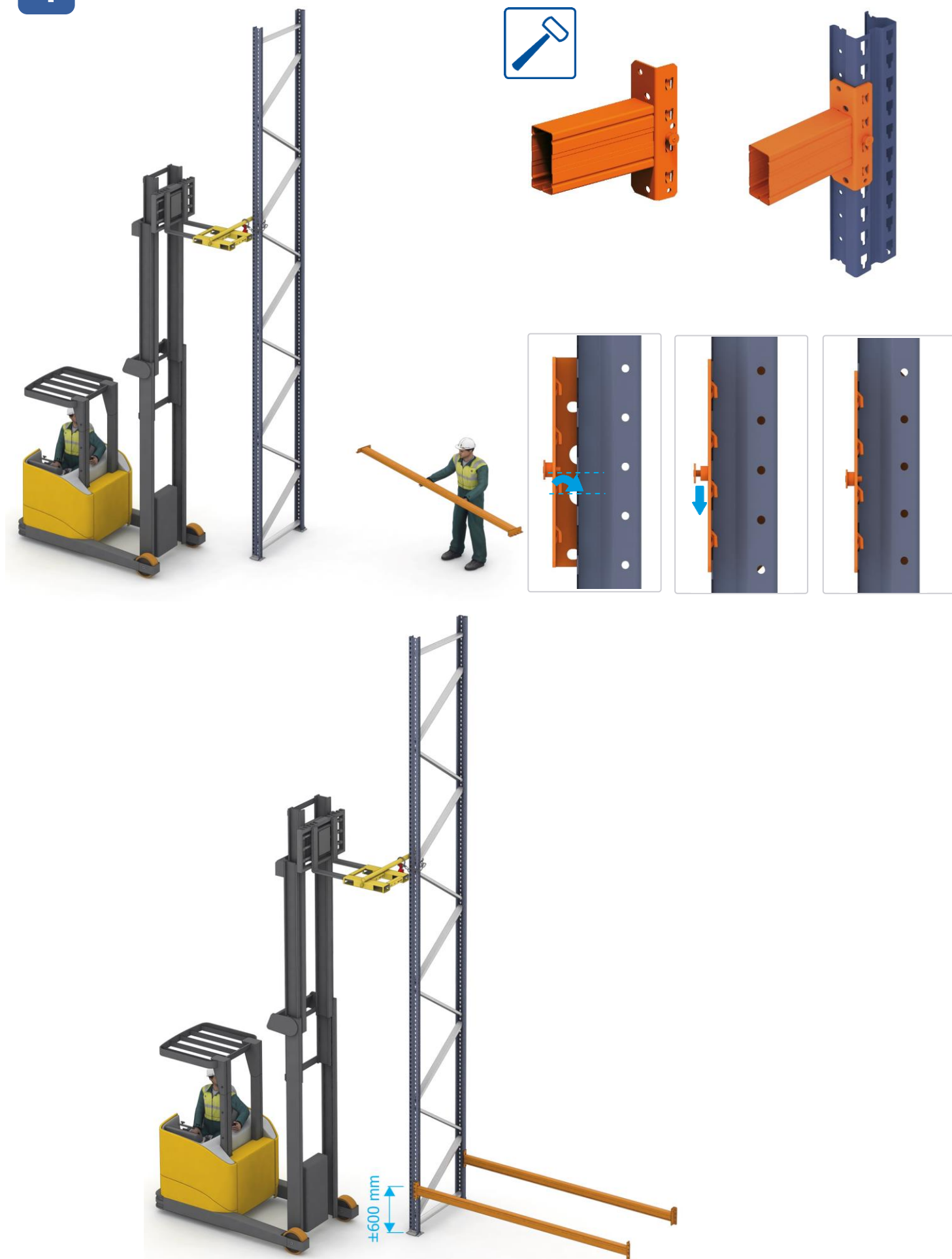
2



3



4



5



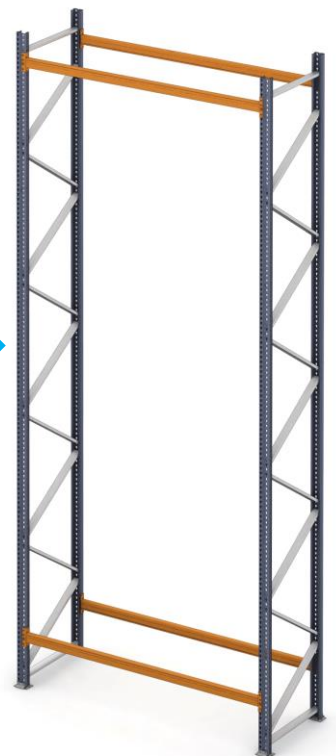
6



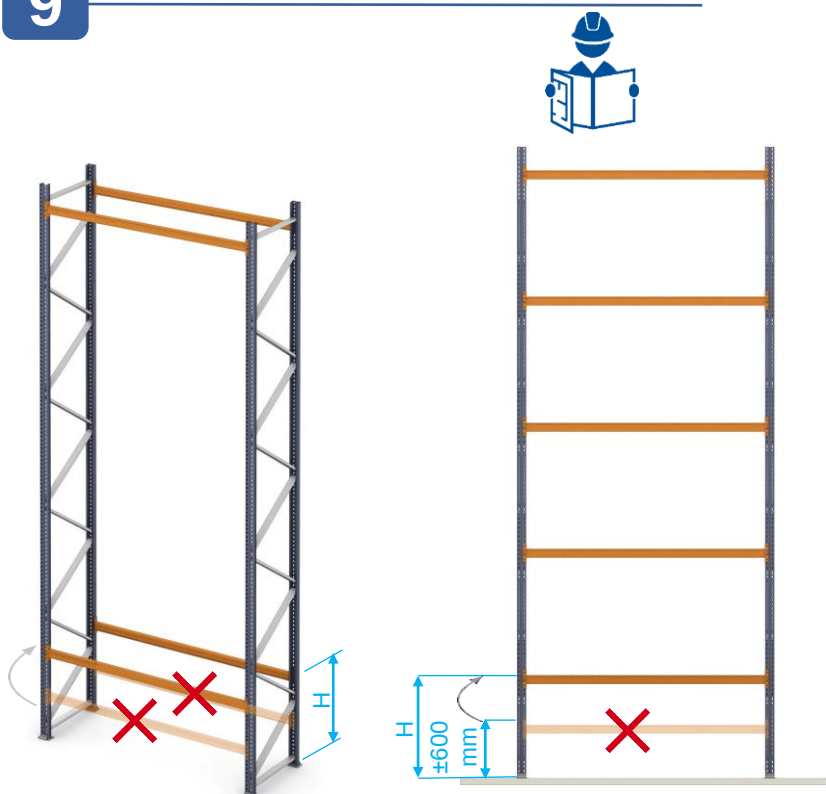
7



8



9



10



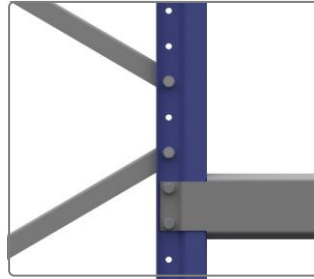
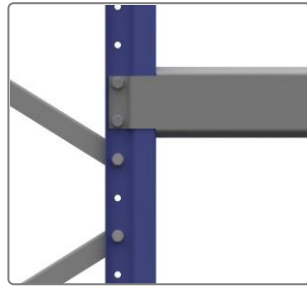
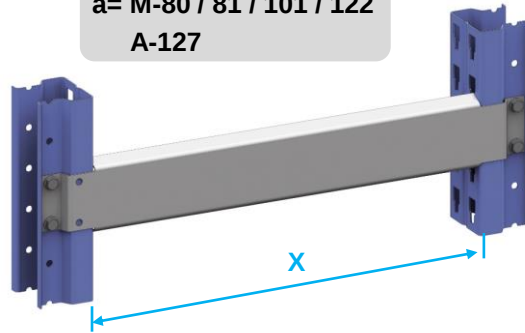
11



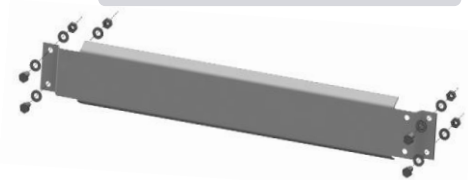
12



a= M-80 / 81 / 101 / 122
A-127



X= 5, 6, 45, 50, 55, 60,
65, 70, 80, 100 cm



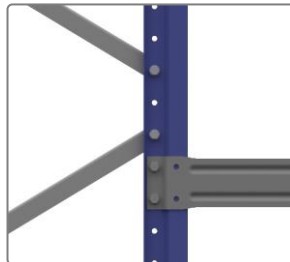
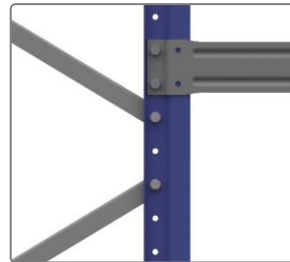
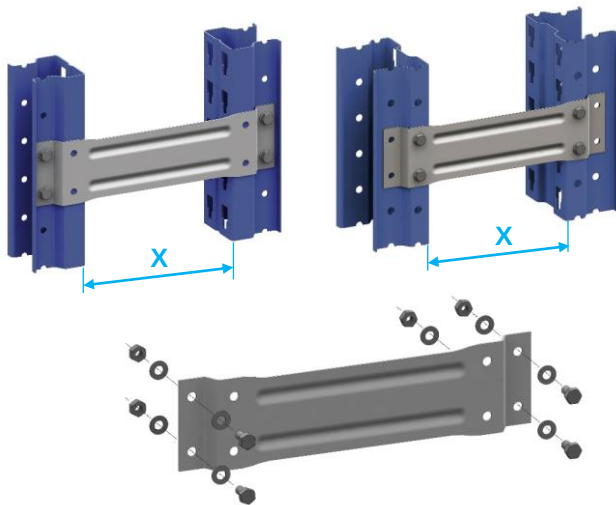
M8x15 D933
5.6 Z T.2A

x4



a= M-80 / 81 / 101 / 122

a= A-127



X= 10, 15, 20
25, 30, 35
40 cm

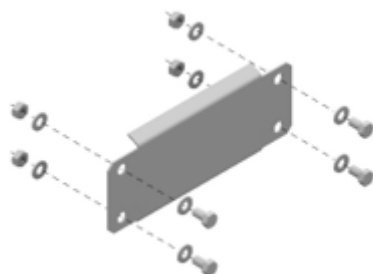
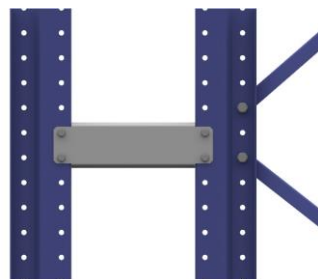
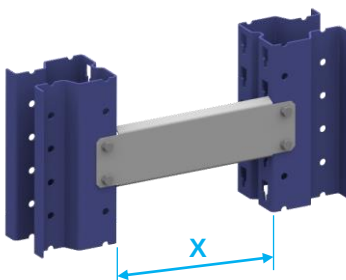


M8x15 D933
5.6 Z T.2A

x4



a= A-10



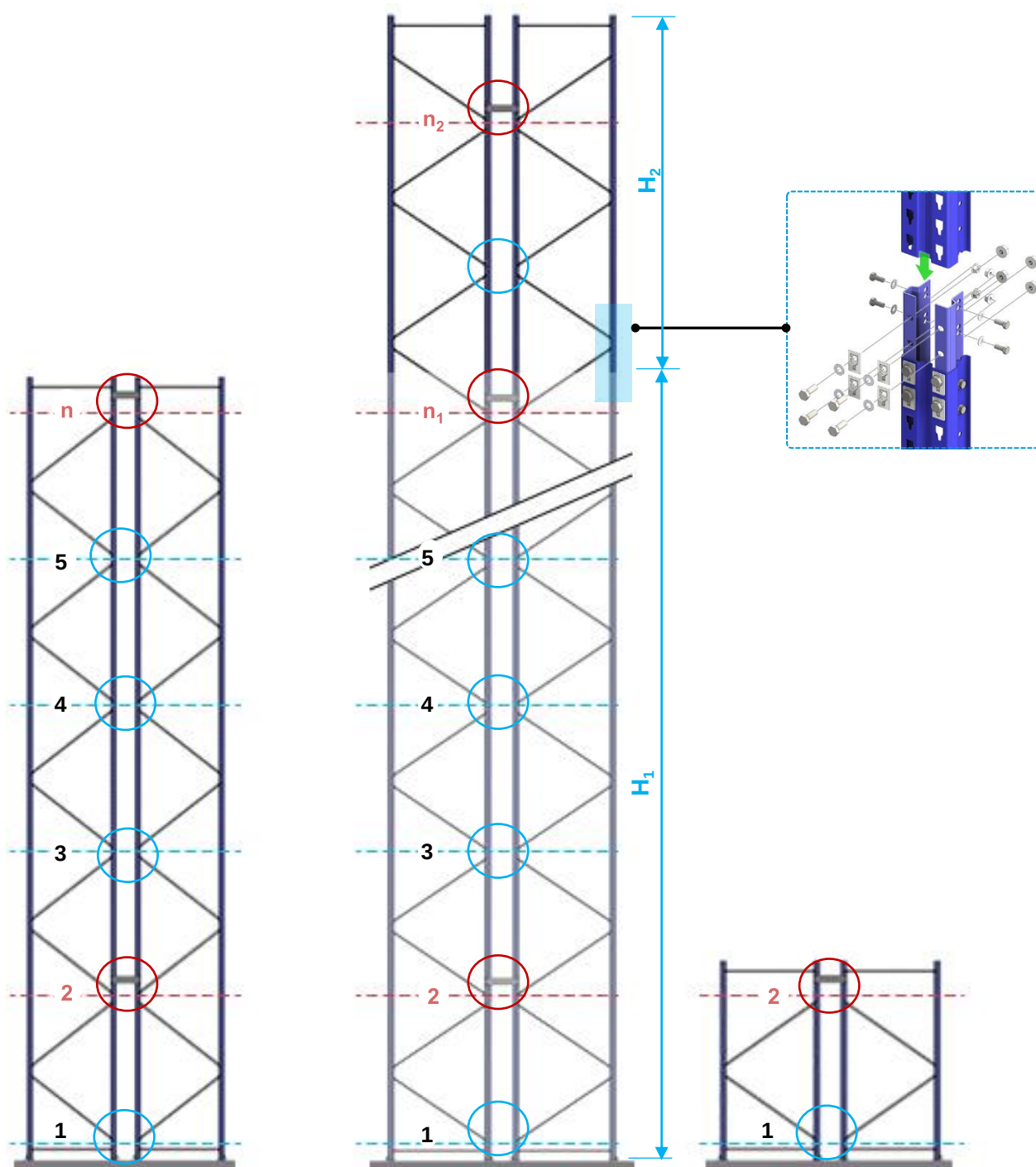
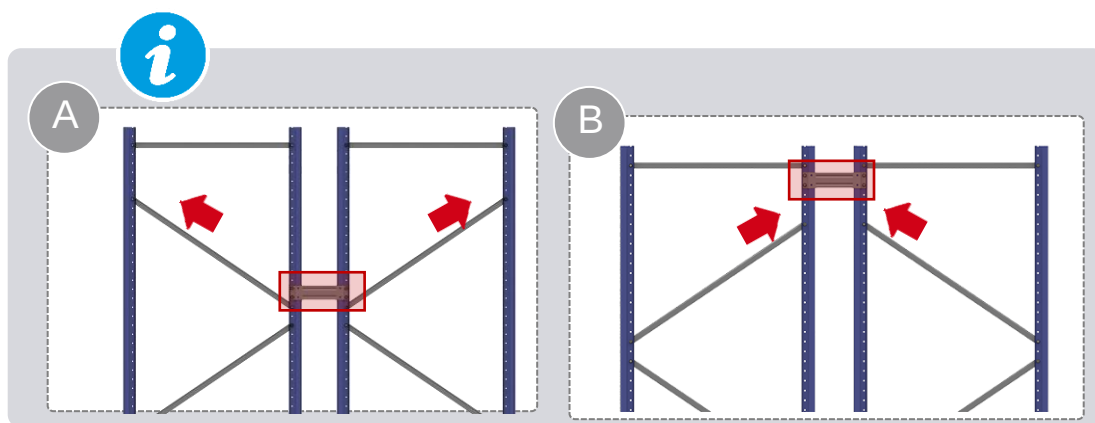
X= 10, 15, 20, 25, 30, 35, 40, 45,
50, 55, 60, 65, 70, 75, 80, 85, 90,
95, 100 cm



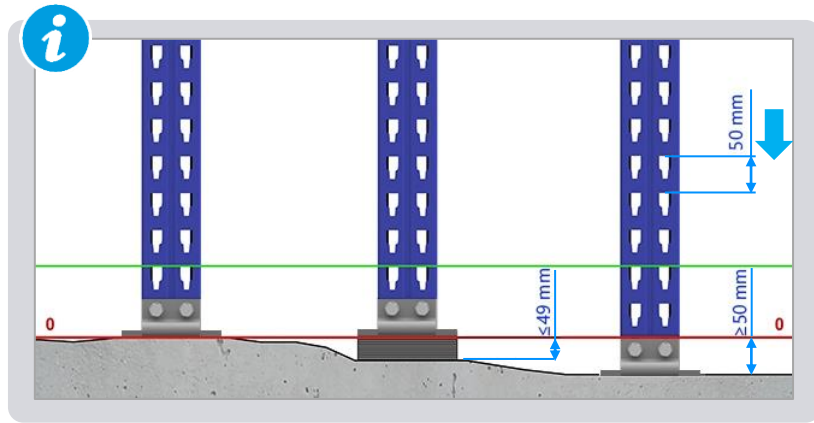
M8x15 D933
5.6 Z T.2A

x4

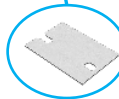
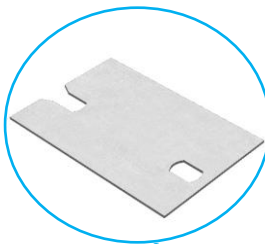




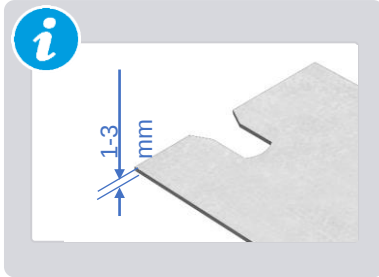
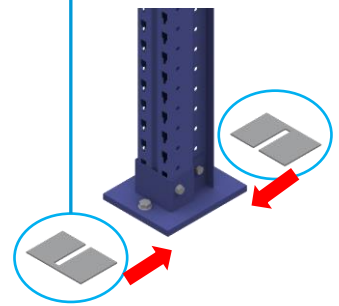
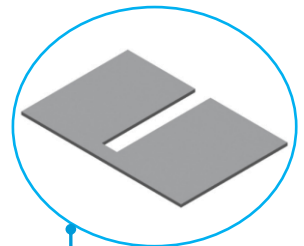
13



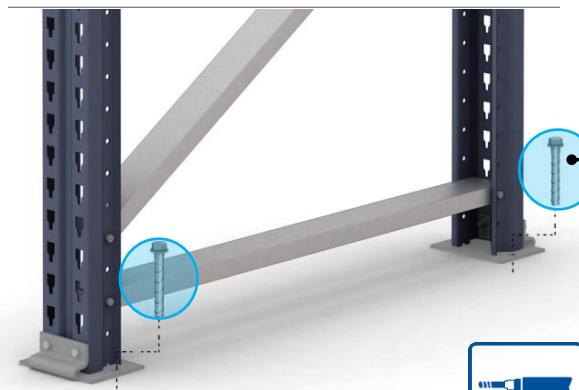
a= M-80 / 81 / 101 /
122 / A-127



a= A-10



14



M10x 70
M10x110



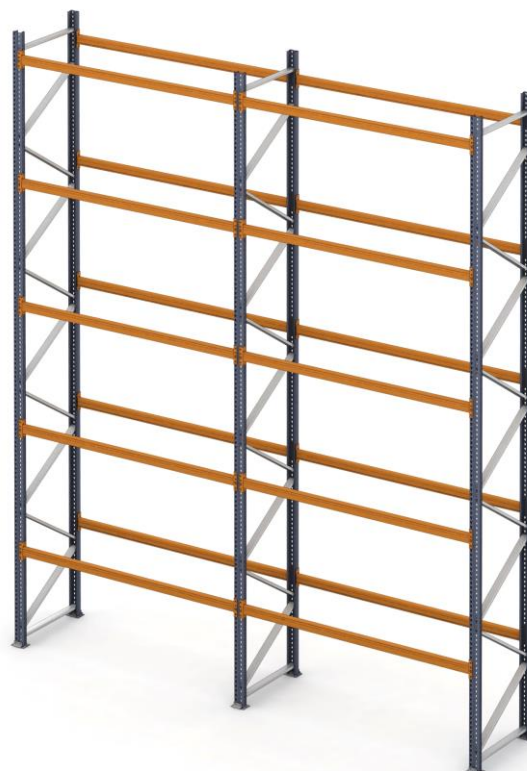
15



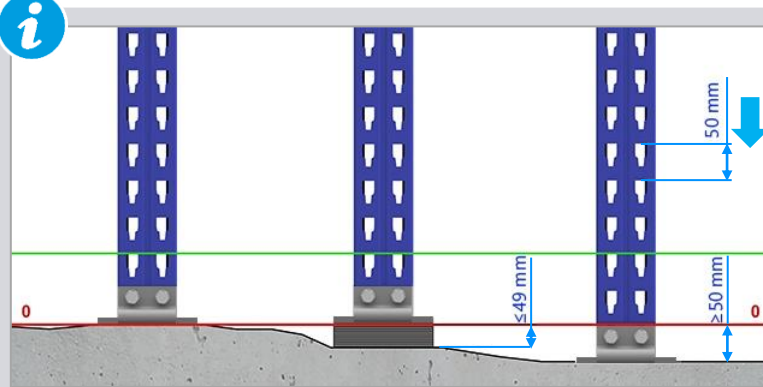
16



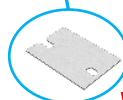
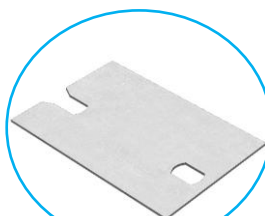
17



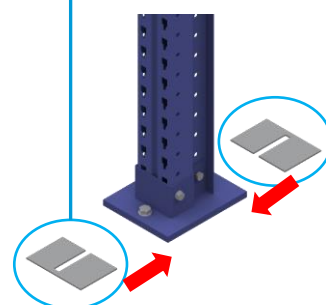
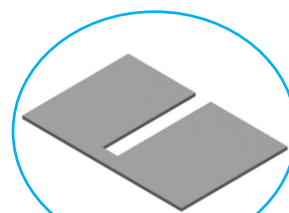
18



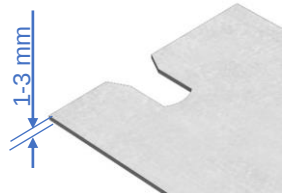
a= M-80 / 81 / 101 /
122 / A-127



a= A-10

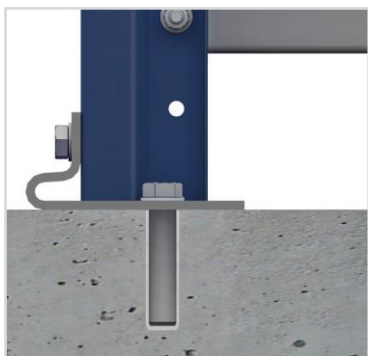
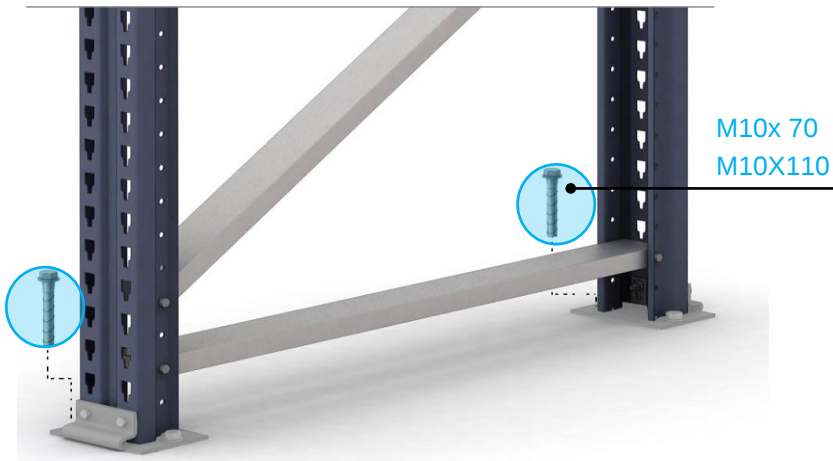


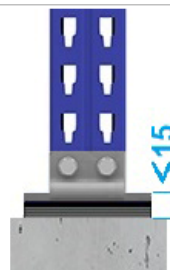
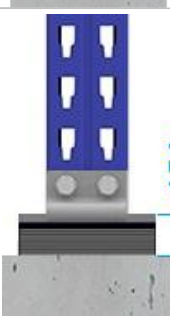
1-3 mm





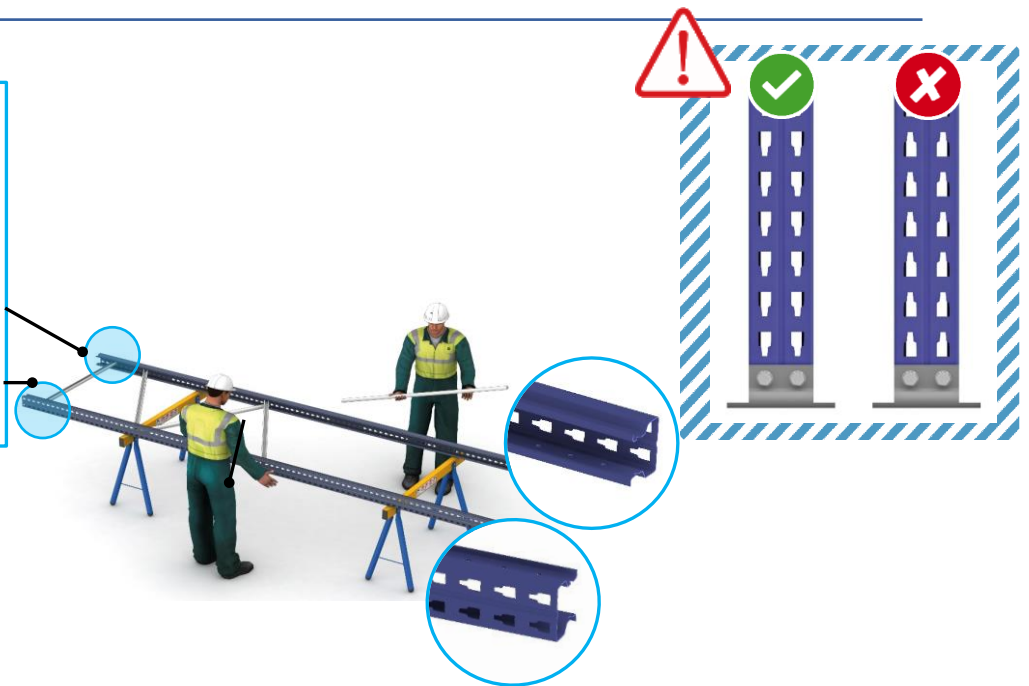
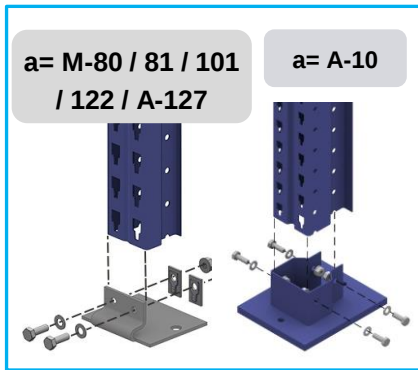
M10x70 / M10X110



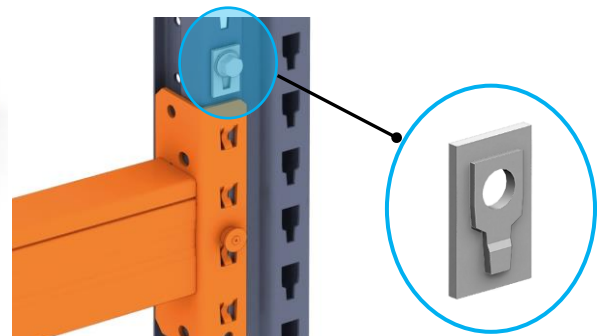
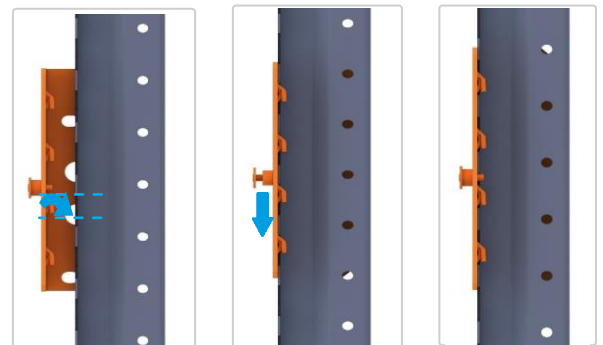
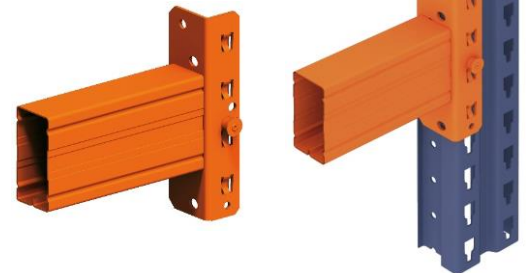
	
≤ 15	M10x 70
	x2
	
≤ 54	M10x110
	x2



1



2



3



4

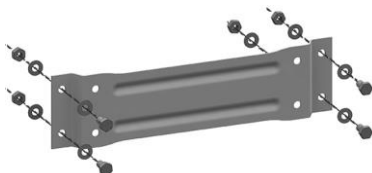
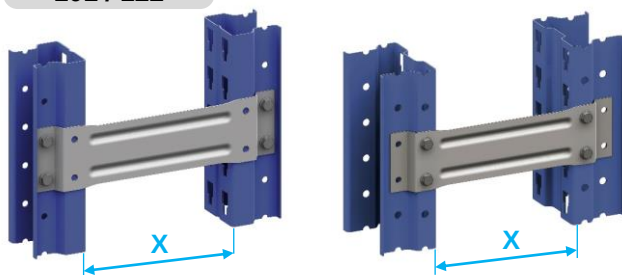




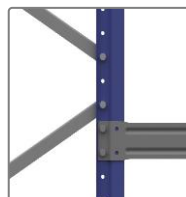
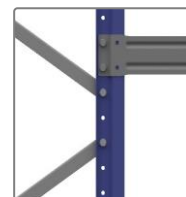


**a= M-80 / 81 /
101 / 122**

a= A-127

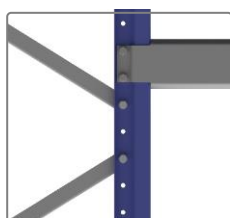
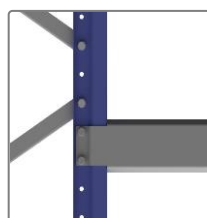
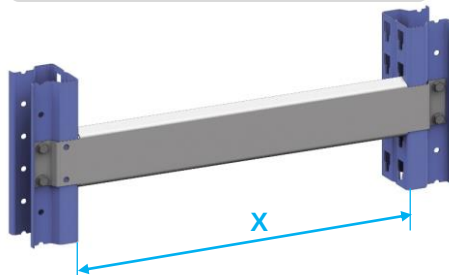


X= 10, 15, 20, 25, 30,
35, 40 cm



**M8x15 D933
5.6 Z T.2A
x4**

a= M-80 / 81 / 101 / 122 / A-127



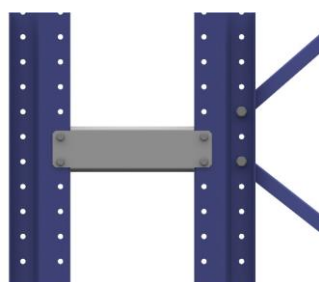
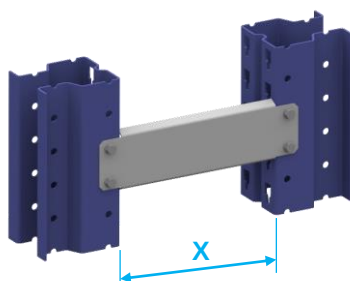
X= 5, 6, 45, 50, 55, 60,
65, 70, 80, 100 cm



**M8x15 D933
5.6 Z T.2A
x4**



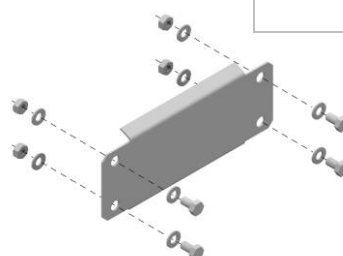
a= A-10

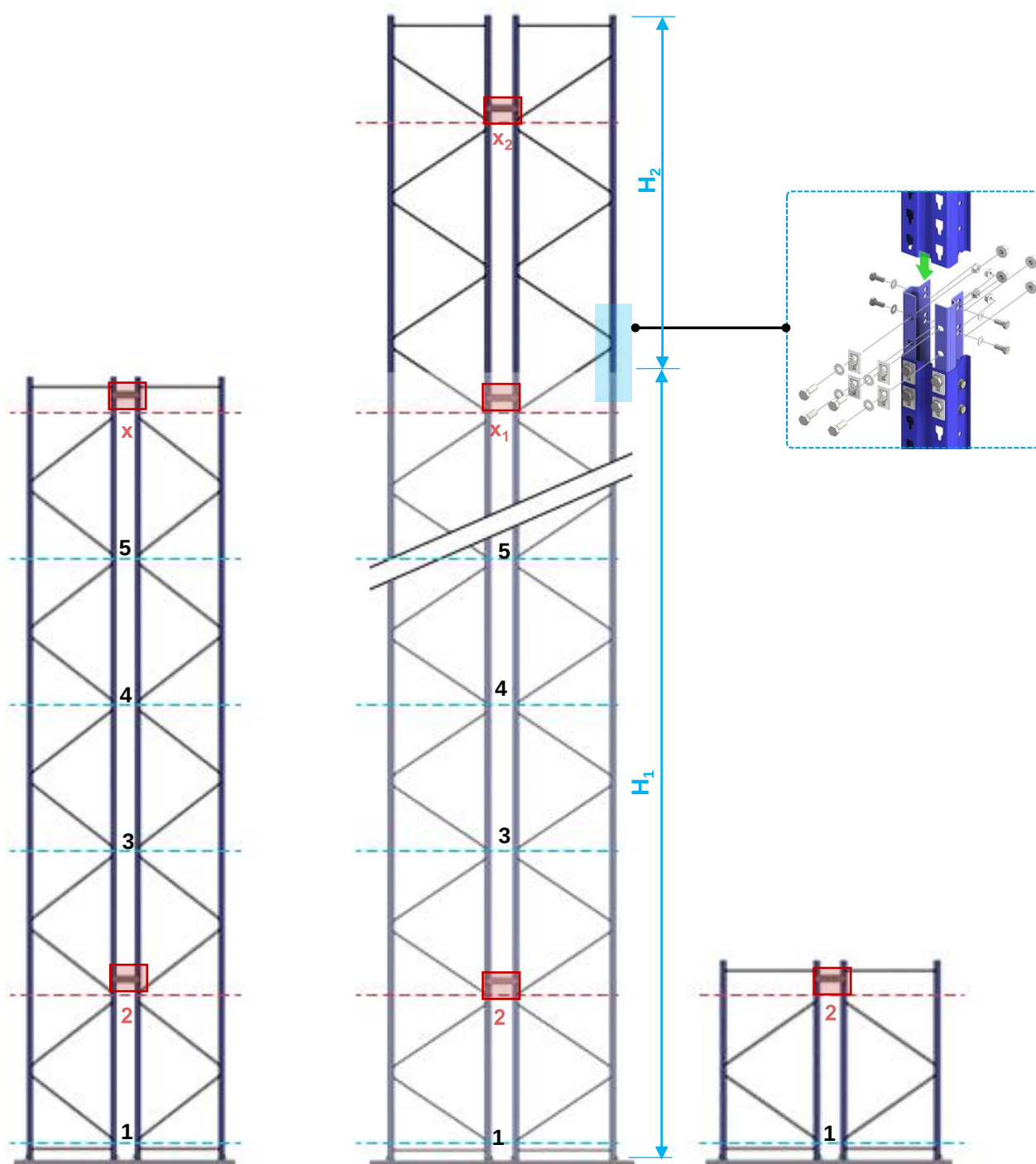
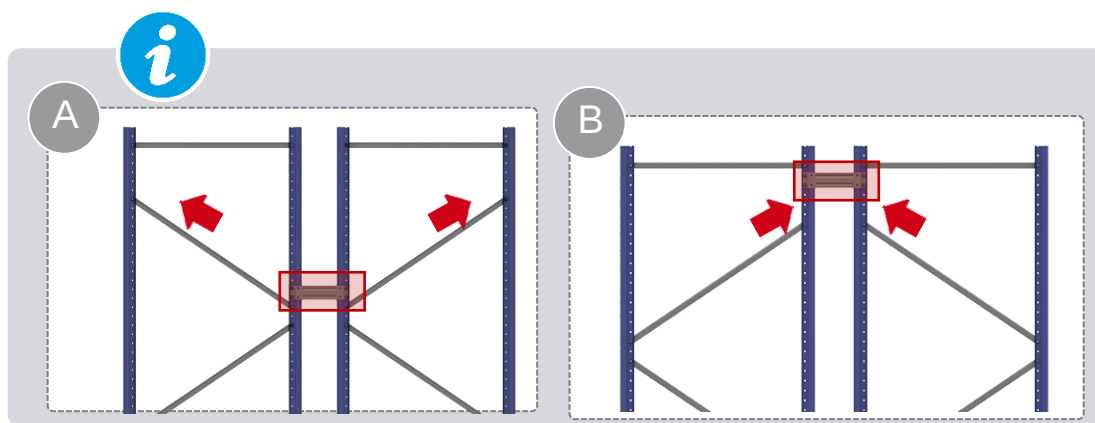


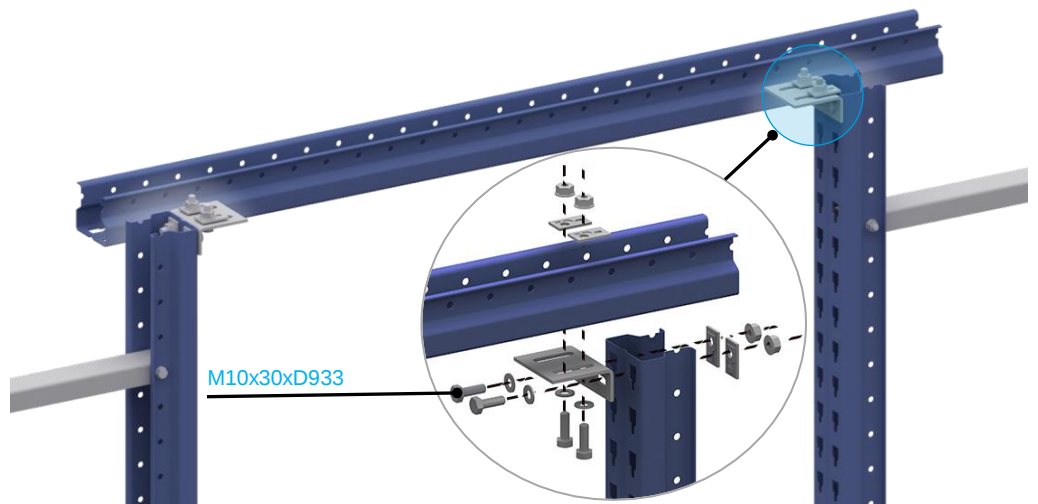
X= 10, 15, 20, 25, 30, 35, 40, 45,
50, 55, 60, 65, 70, 75, 80, 85, 90,
95, 100 cm



**M8x15 D933
5.6 Z T.2A
x4**



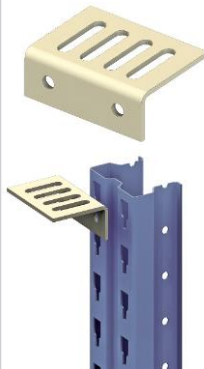




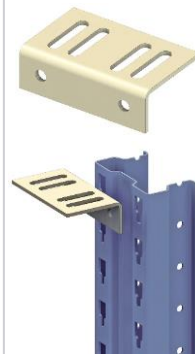
a= M-80 / 81



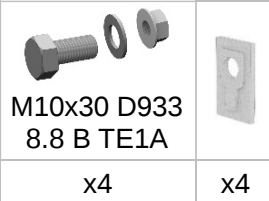
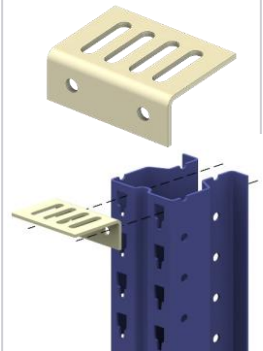
a= M-101



a= M-122



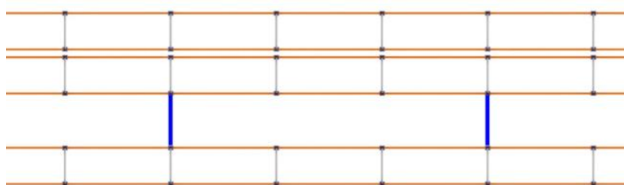
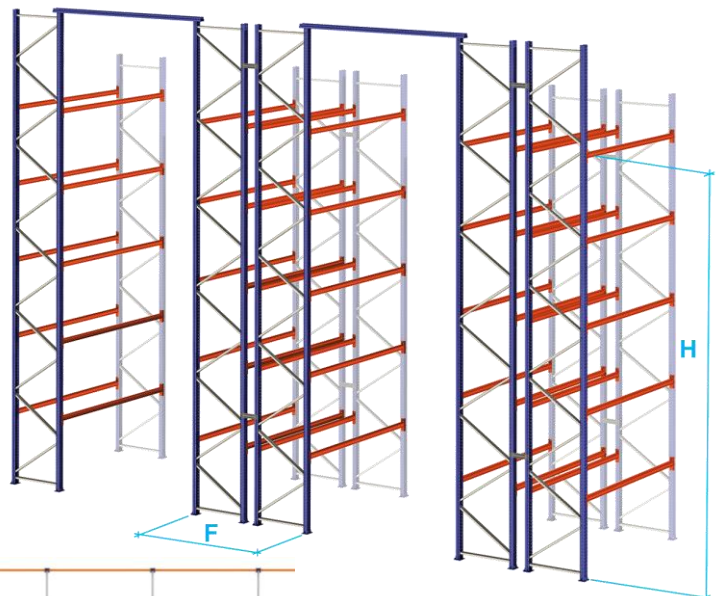
a= A-10



M10x30 D933
8.8 B TE1A

x4

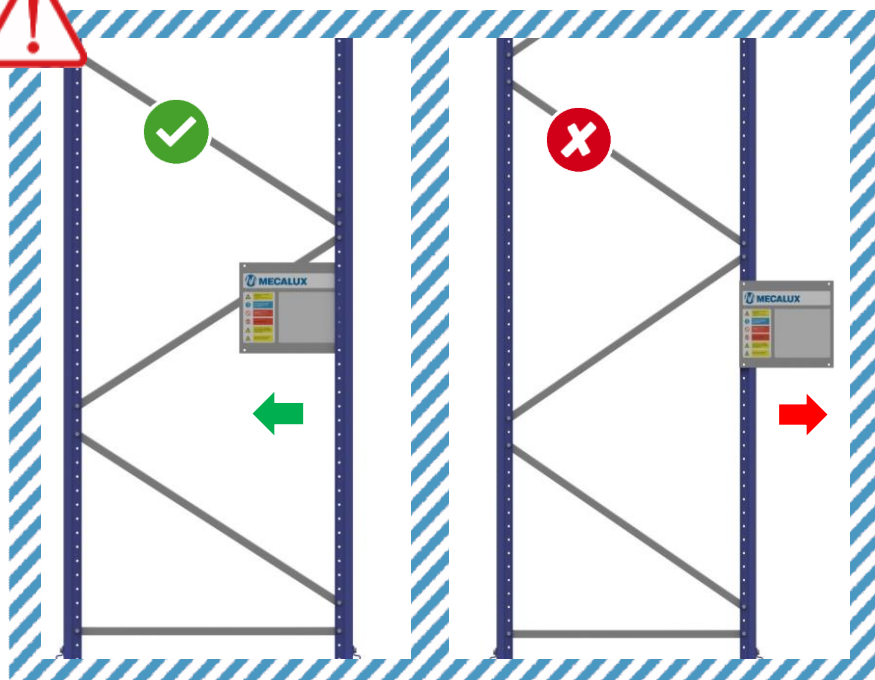
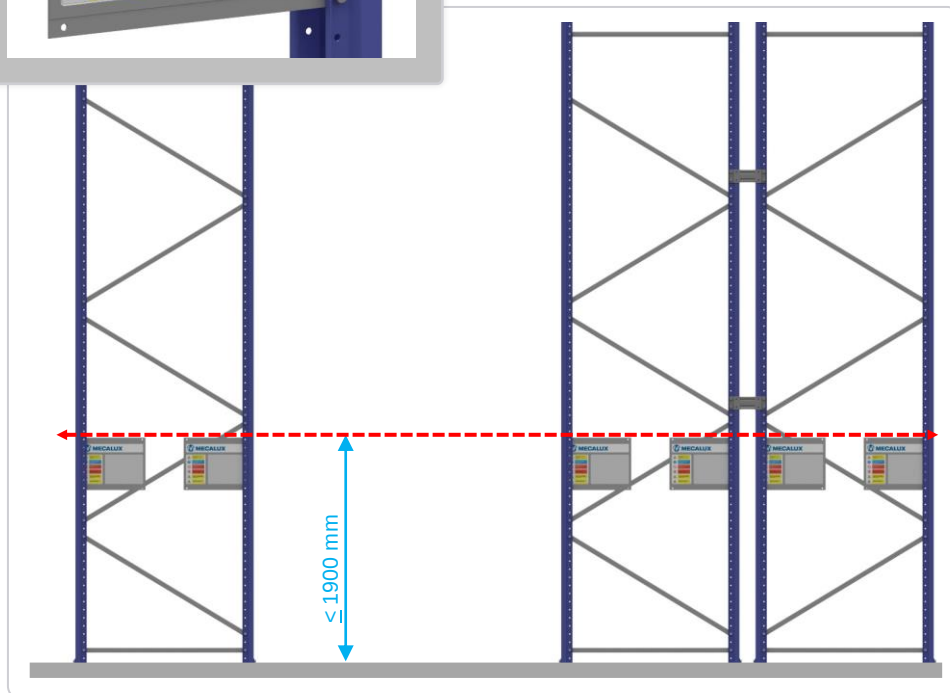
x4



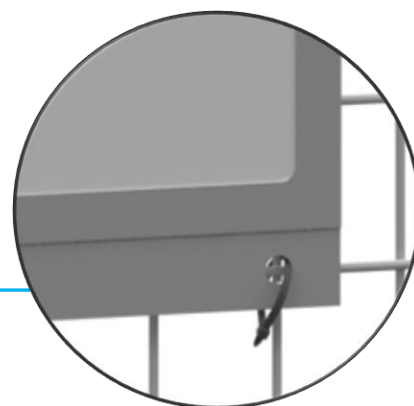
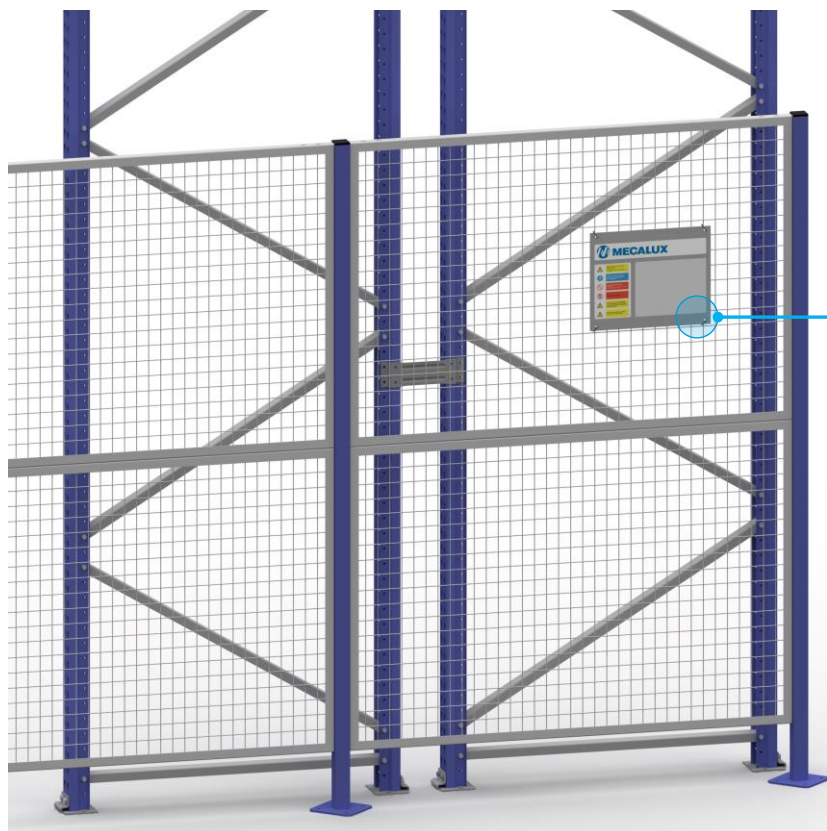
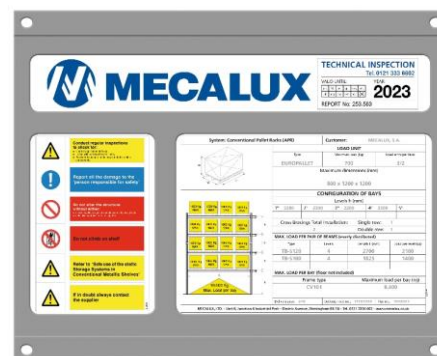
$$8 \leq H/F \leq 10$$

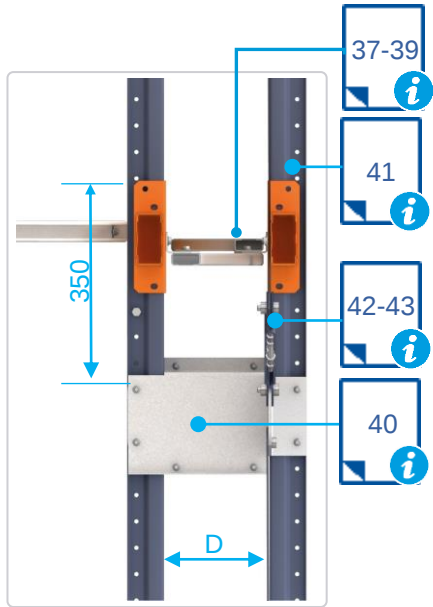
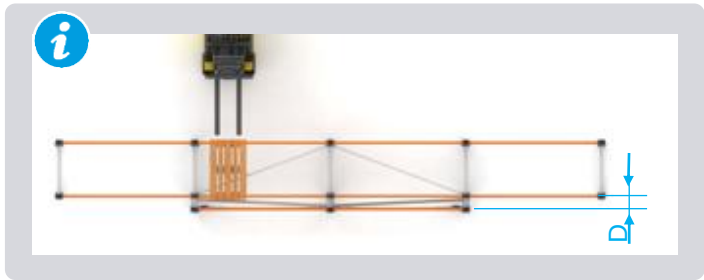


$$H/F \geq 10$$



	
x1	x2

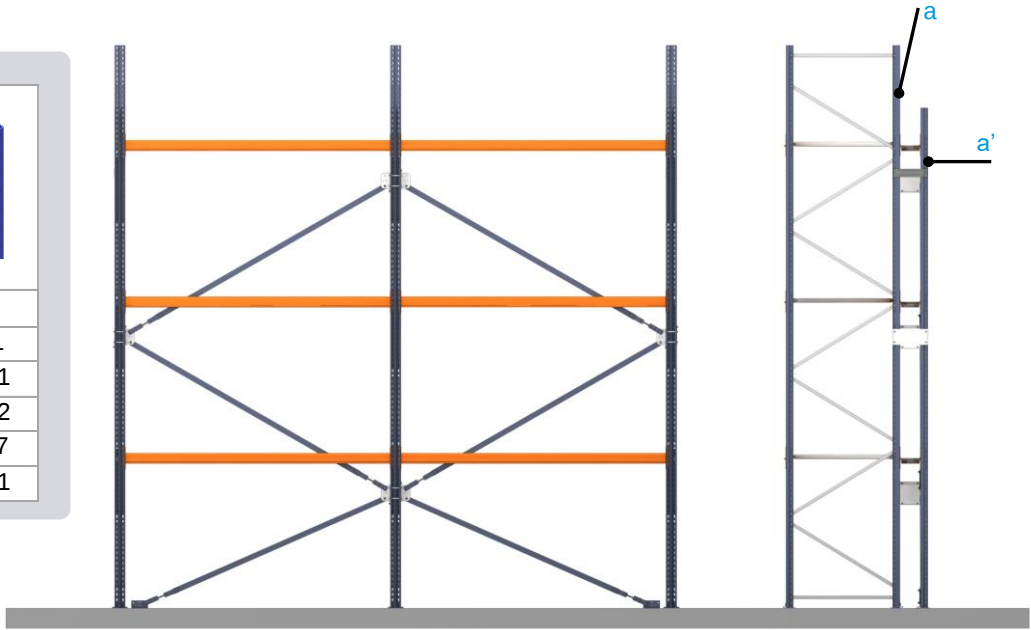


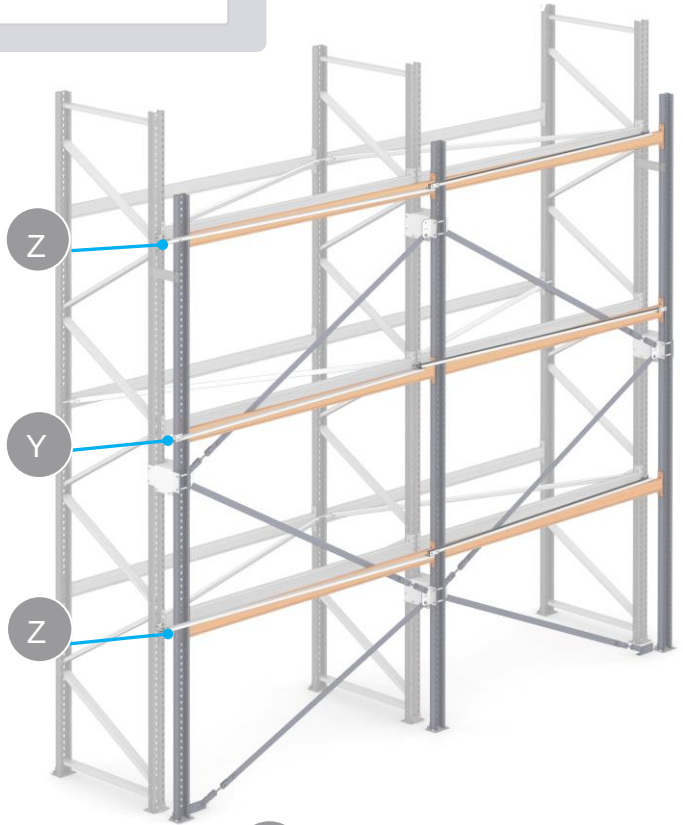


**D= 100,
125, 150, 175,
200 mm**



a	a'
M-81	M-81
M-101	M-101
M-122	M-122
A-127	A-127
A-10	M-101

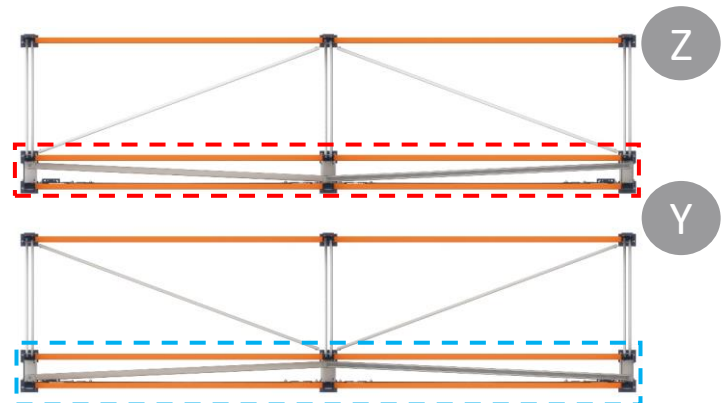
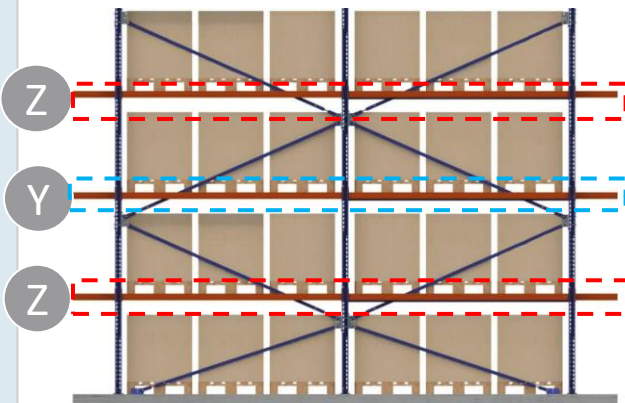




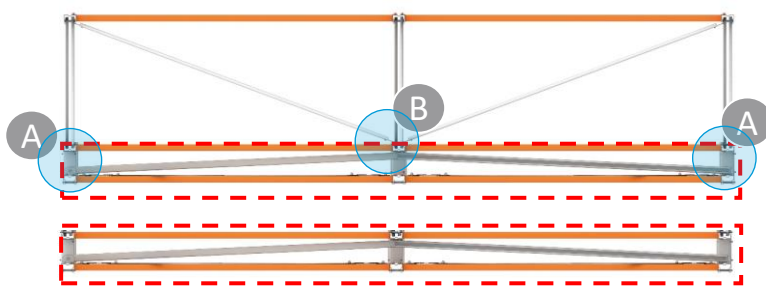
Z



Y

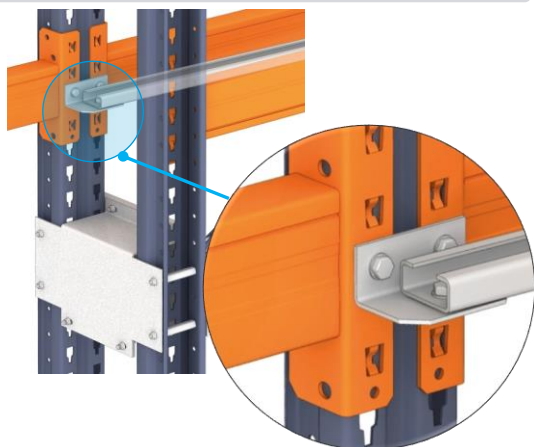
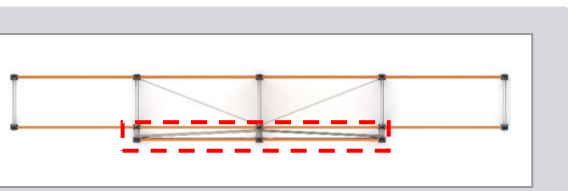


1



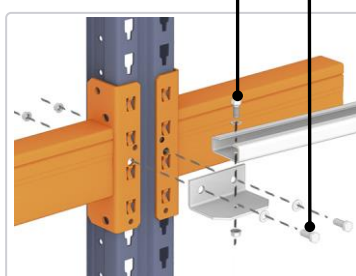
			
x2	x3	M8x20 D933 8.8 B TE1A x3	M10x30 D933 8.8 B TE1A x6

A

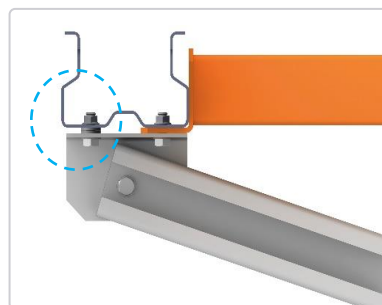
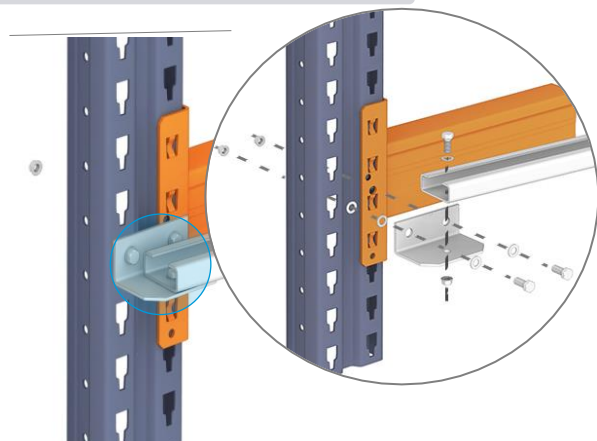
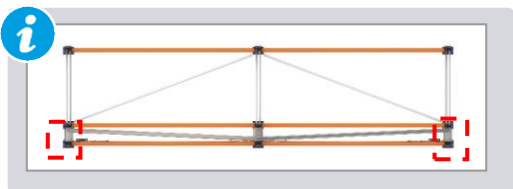


M8x20 D933

M10x30 D933

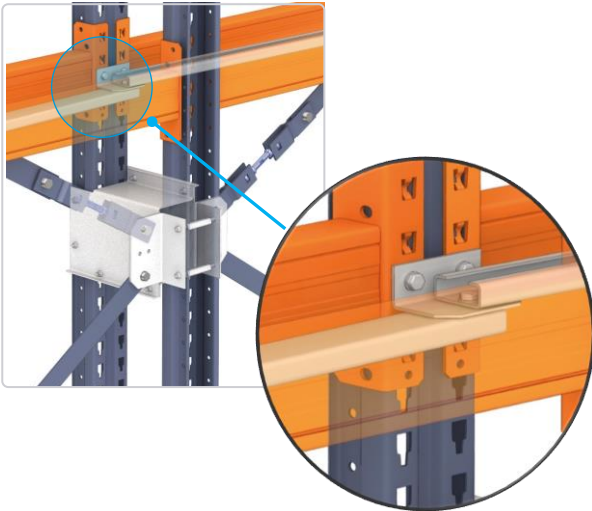


		
AHS P	M8x20 D933 8.8 B TE1A	M10x30 D933 8.8 B TE1A
x1	x1	x2



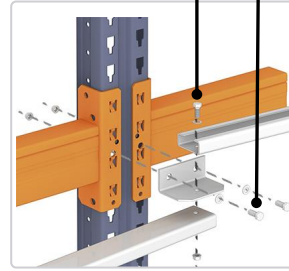
			
AHS P	M16 D125 Z r	M8x20 D933 8.8 B TE1A	M10x30 D933 8.8 B TE1A
x1	x2	x1	x2

B



M8x20 D933

M10x30 D933



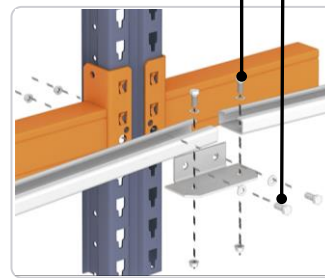
AHS P	M8x20 D933 8.8 B TE1A	M10x30 D933 8.8 B TE1A
x1	x1	x2

TB 80

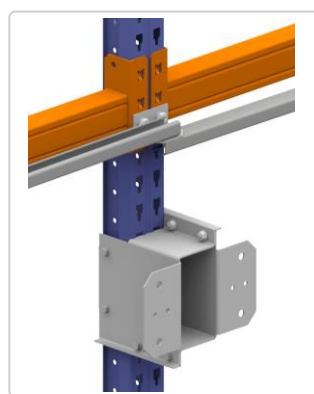
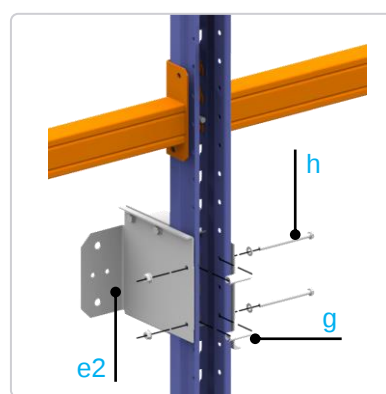
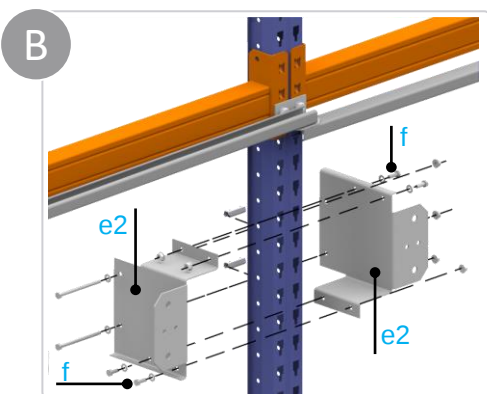
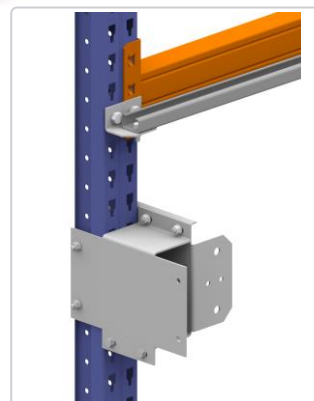
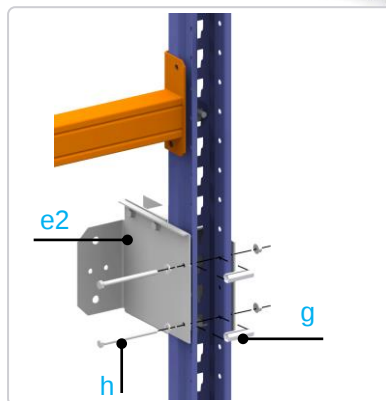
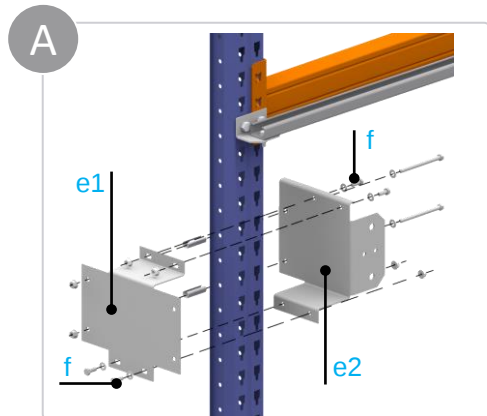
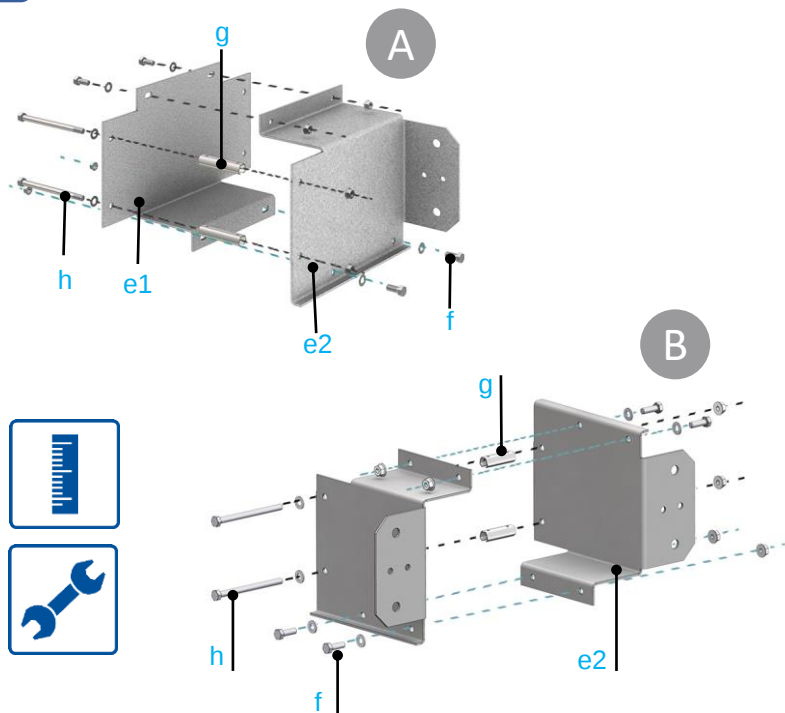


M8x20 D933

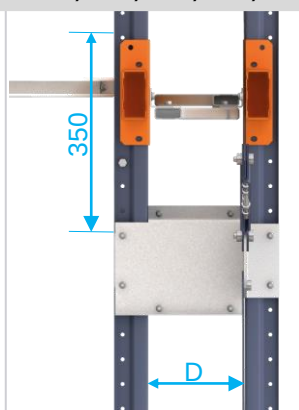
M10x30 D933



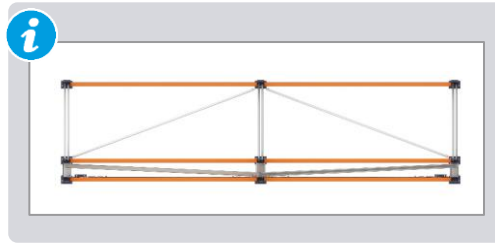
TB 80	AHS TB 80P	M8x20 D933 8.8 B TE1A	M10x30 D933 8.8 B TE1A
	x1	x2	x2



D=100, 125, 150, 175, 200 mm



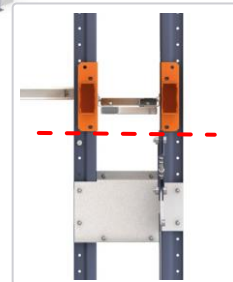
	A			M8x30 D933 8.8 B TE1A	2x (M8x107 D931 8.8 B TE) 2x (M8x120 D931 8.8 B TE1A) 2x (M8x140 D931 8.8 B TE1A) 2x (M10x120 D931 8.8 B TE1A)	2x (L=50) 2x (L=70) 2x (L=90) --
a	e1	e2	e2			
M-80 M-81	x1	x1	x2	x4	2x (M8x107 D931 8.8 B TE)	2x (L=50)
M-101	x1	x1	x2	x4	2x (M8x120 D931 8.8 B TE1A)	2x (L=70)
M-122 A-127	x1	x1	x2	x4	2x (M8x140 D931 8.8 B TE1A)	2x (L=90)
A-10	x1	x1	x2	x4	2x (M10x120 D931 8.8 B TE1A)	--



**a = M-80 / 81
101 / 122
A-127**

c
M10x30 D933

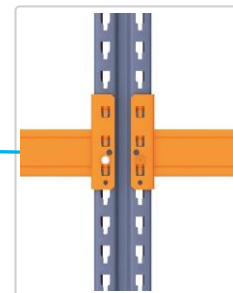
a	b	c	d
M-80 / 81	119x135x5	x2	x2
M-101	119x155x5	x2	x2
M-122 A-127	119x175x5	x2	x2



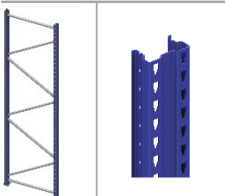
TB 80



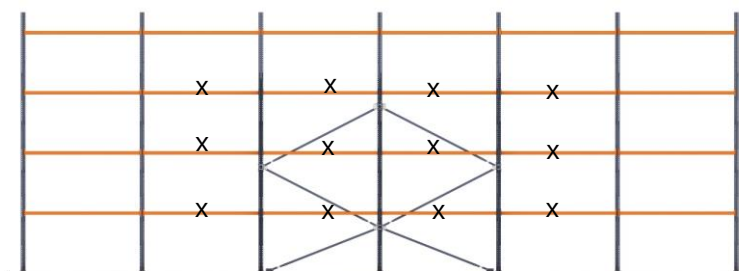
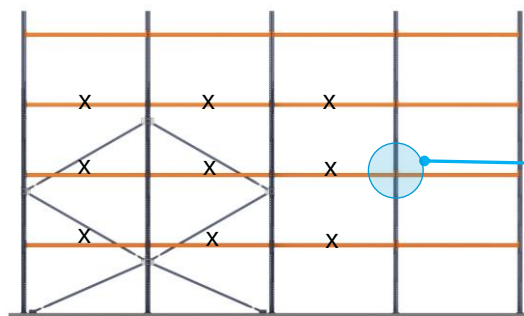
TB 80	M10x30 D933 8.8 B TE1A
x1	x2

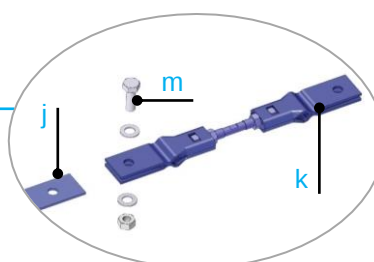
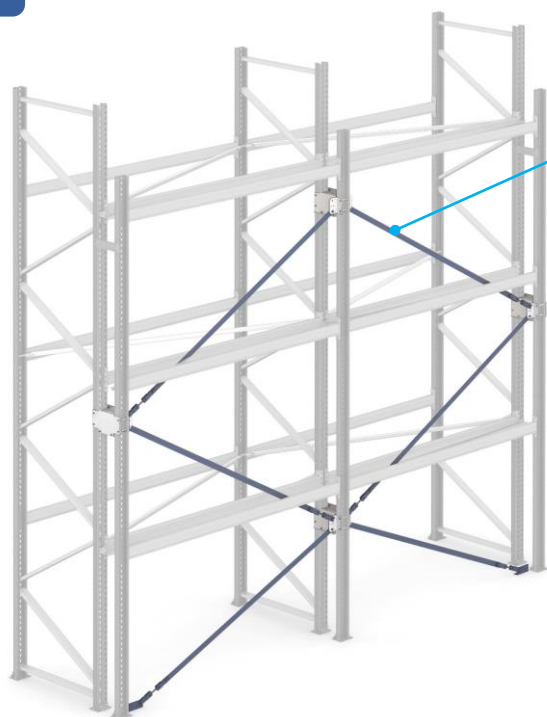


X=TB-S 80 SS

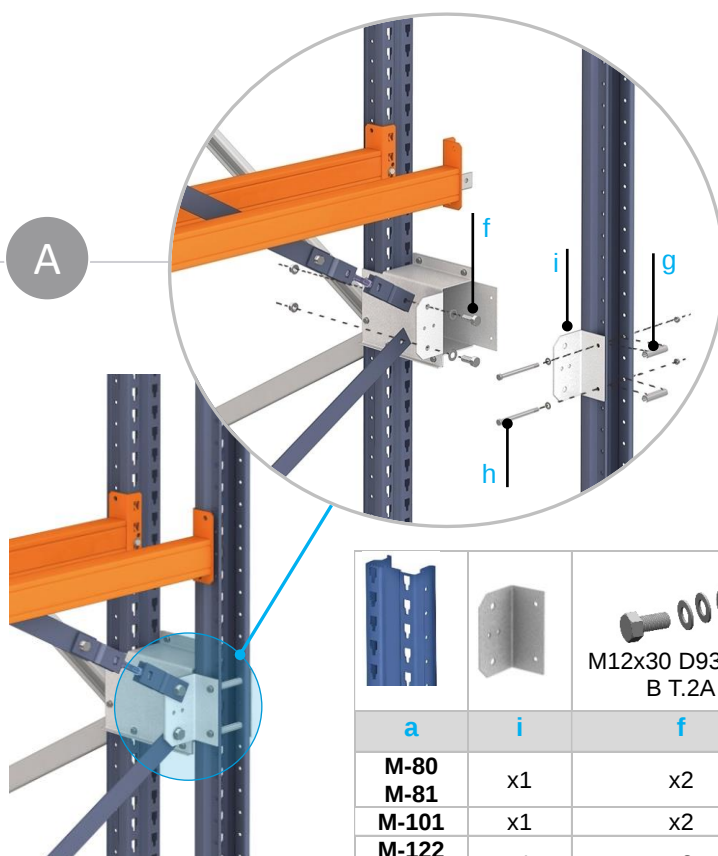
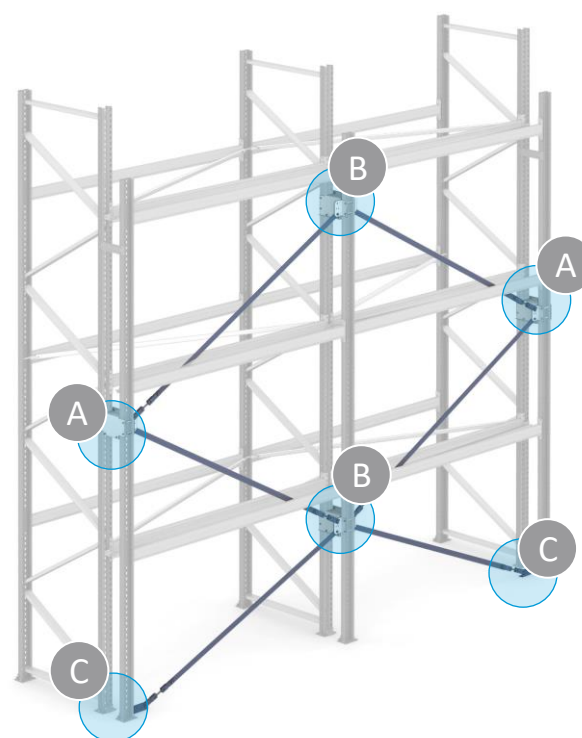


a	a'
M-81	M-81
M-101	M-101
M-122	M-122
A-127	A-127
A-10	M-101



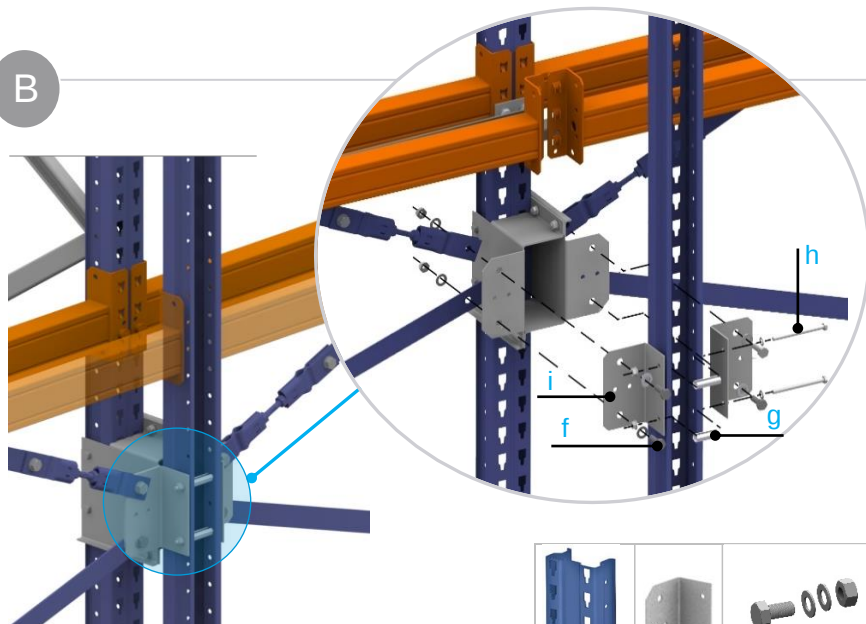


j	k	m
x1	x1	x3



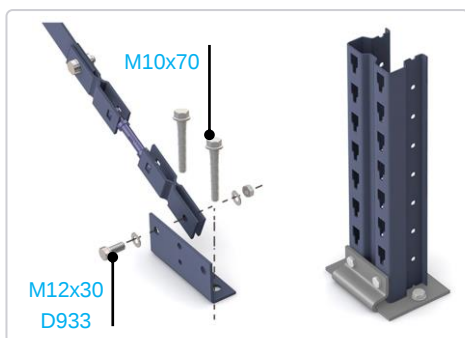
a	i	f	h	g
M-80	x1	x2	2x (M8x107 D931 8.8 B TE)	2x (L=50)
M-81	x1	x2	2x (M8x120 D931 8.8 B TE1A)	2x (L=70)
M-101	x1	x2	2x (M8x120 D931 8.8 B TE1A)	2x (L=70)
M-122	x1	x2	2x (M8x140 D931 8.8 B TE1A)	2x (L=90)
A-127	x1	x2	2x (M8x140 D931 8.8 B TE1A)	2x (L=90)

B

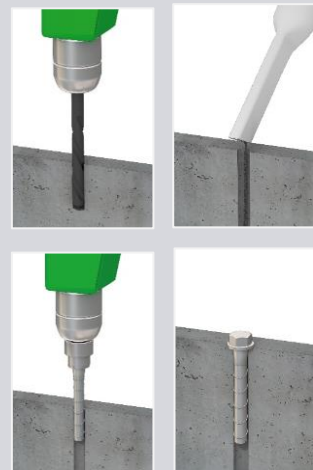


a	i	f	h	g
M-80 M-81	x2	x4	2x (M8x107 D931 8.8 B TE)	2x (L=50)
M-101	x2	x4	2x (M8x120 D931 8.8 B TE1A)	2x (L=70)
M-122 A-127	x2	x4	2x (M8x140 D931 8.8 B TE1A)	2x (L=90)

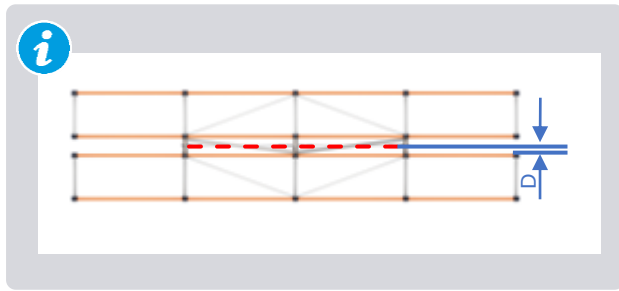
C



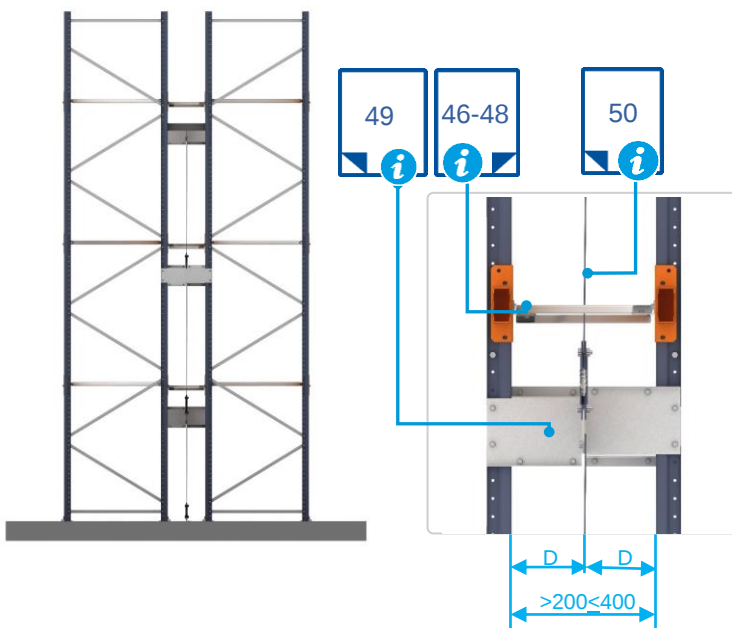
M10x70

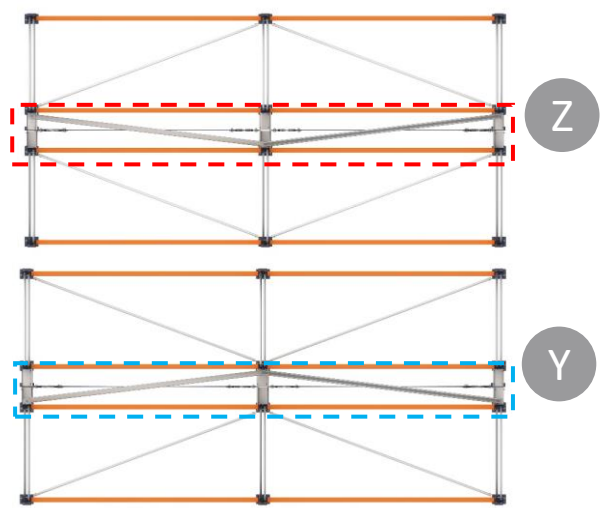
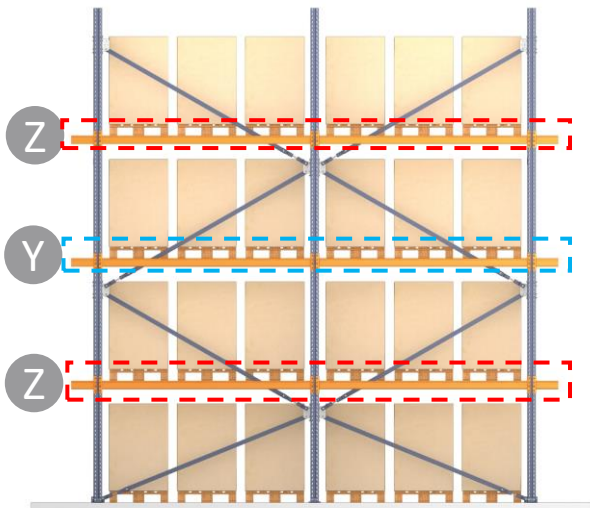
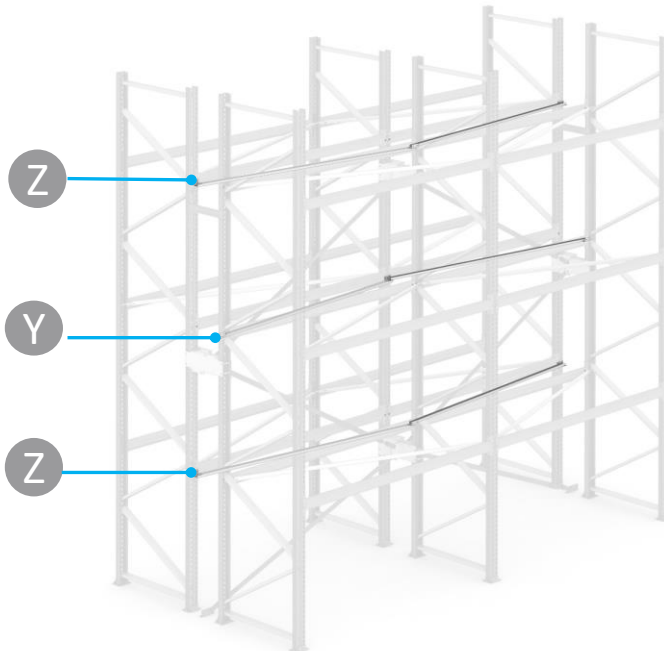
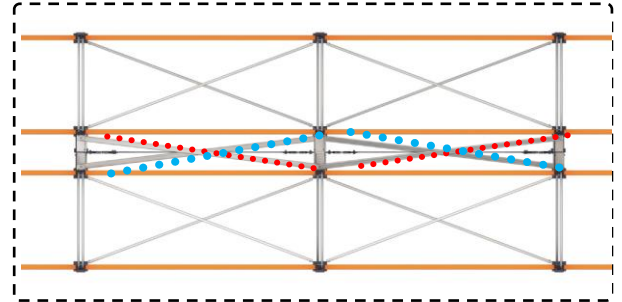
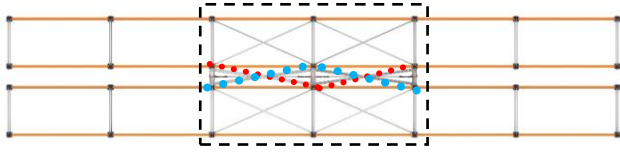


f	f
M10x70 x2	M12x30 D933 8.8 B T.2A x1

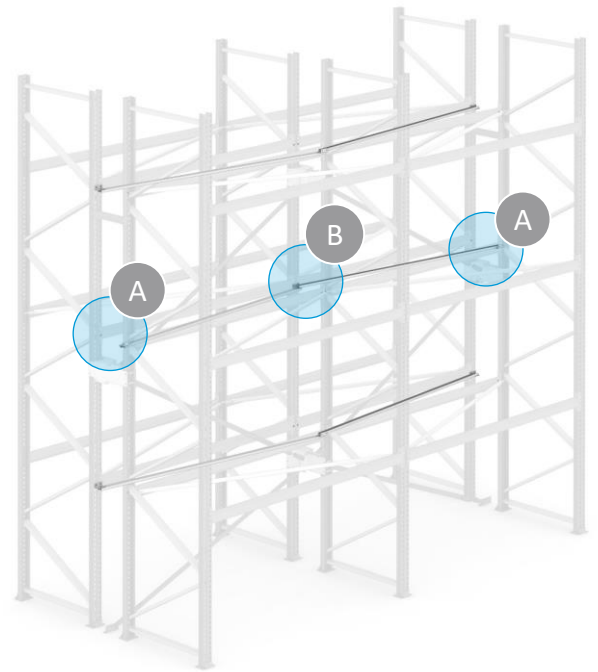
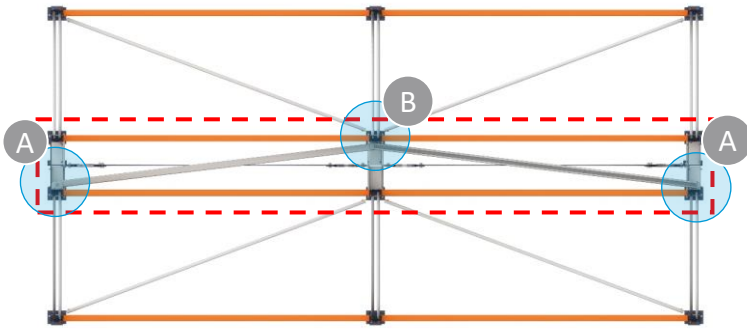


D=100, 125, 150, 175, 200



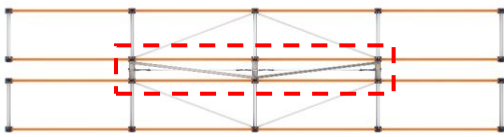


1



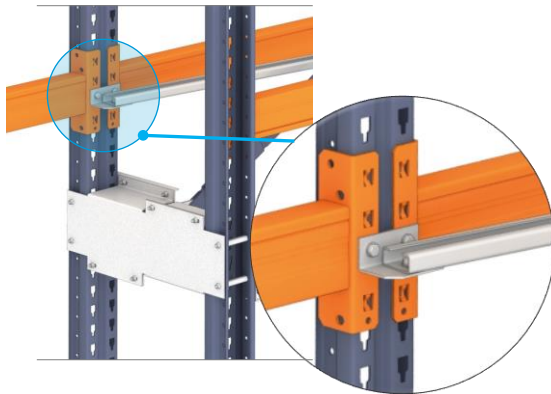
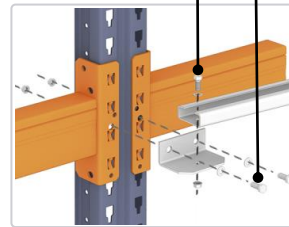
			
x2	x3	x3	x6

A

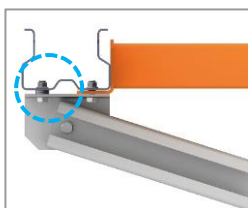
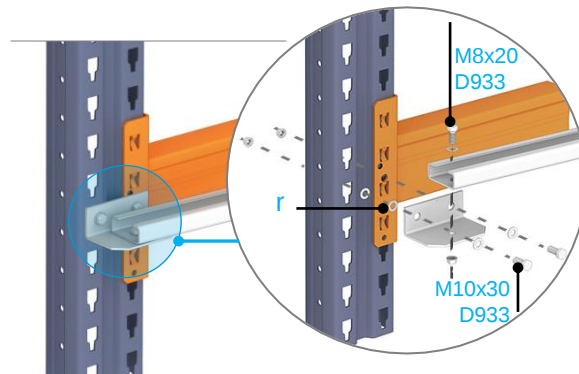
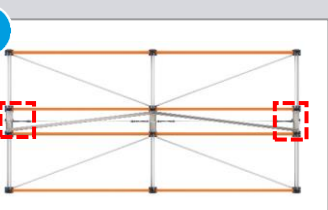


M8x20 D933

M10x30 D933

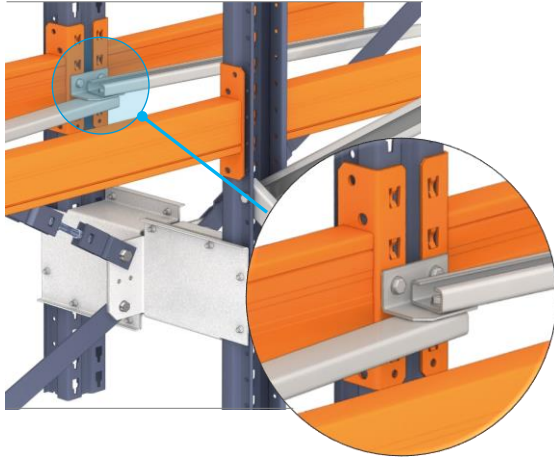


		
AHS P	M8x20 D933 8.8 B TE1A	M10x30 D933 8.8 B TE1A
x1	x1	x2



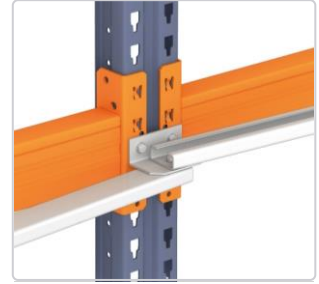
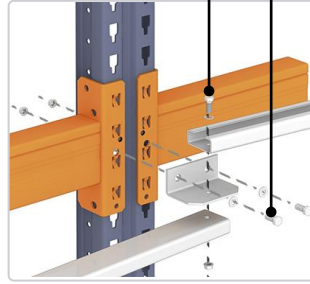
			
AHS P	M16 D125 Z r	M8x20 D933 8.8 B TE1A	M10x30 D933 8.8 B TE1A
x1	x2	x1	x2

B



M8x20 D933

M10x30 D933



AHS P

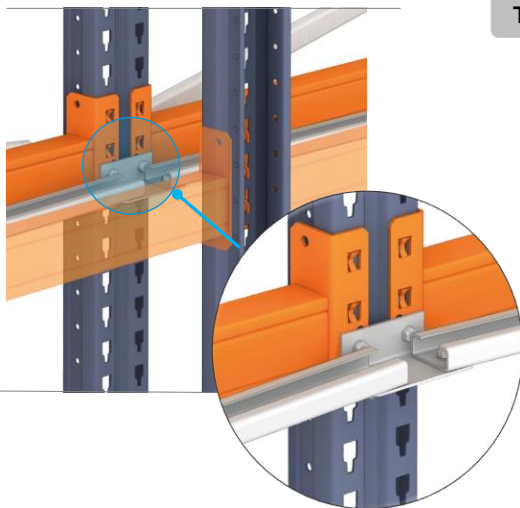
M8x20 D933
8.8 B TE1A

M10x30 D933
8.8 B TE1A

x1

x1

x2

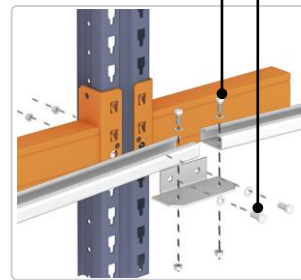


TB 80



M8x20 D933

M10x30 D933



TB 80

AHS TB 80P

M8x20 D933
8.8 B TE1A

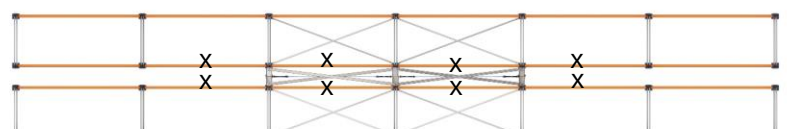
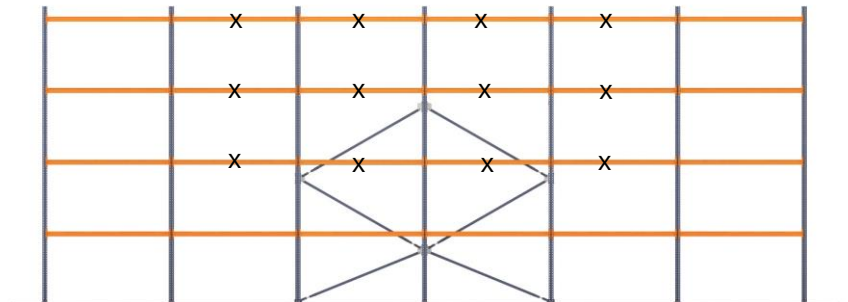
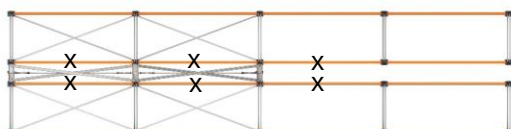
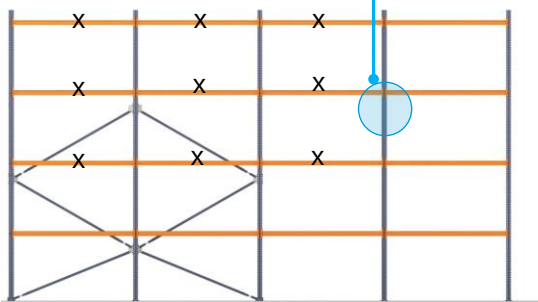
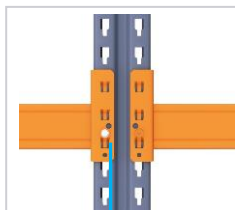
M10x30 D933
8.8 B TE1A

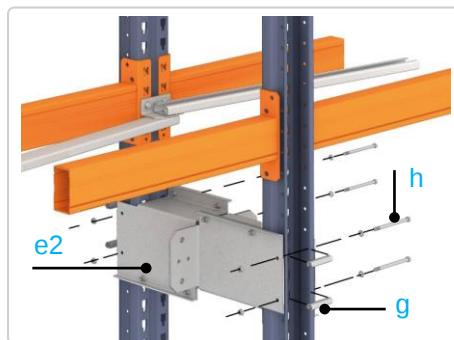
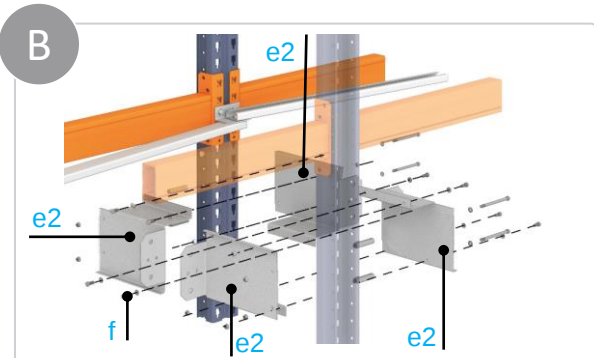
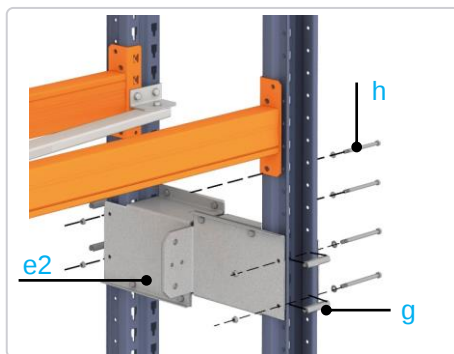
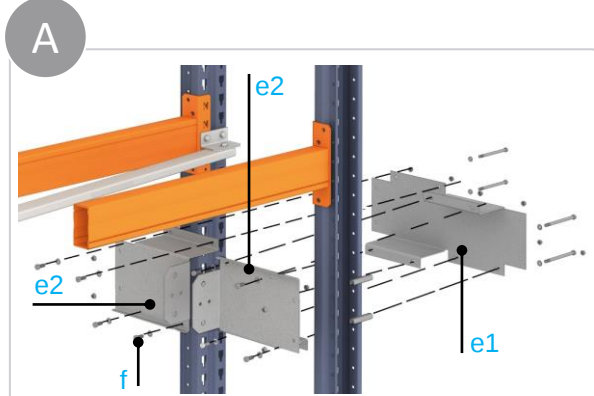
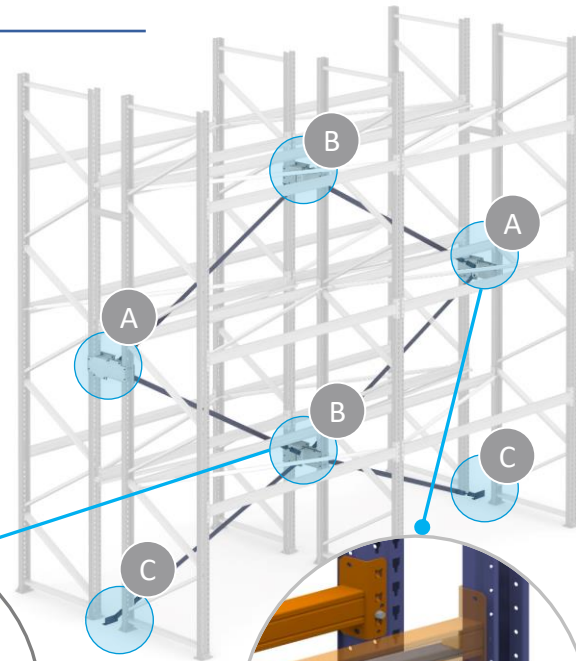
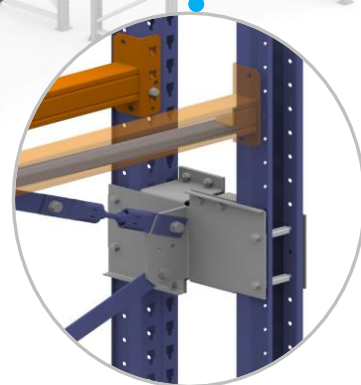
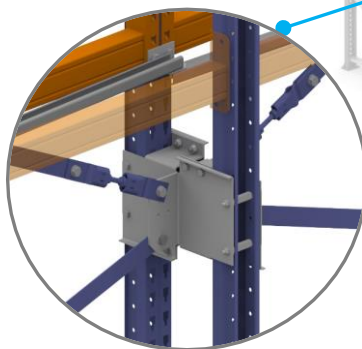
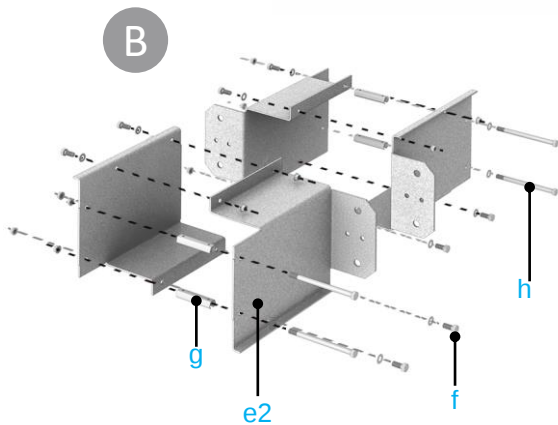
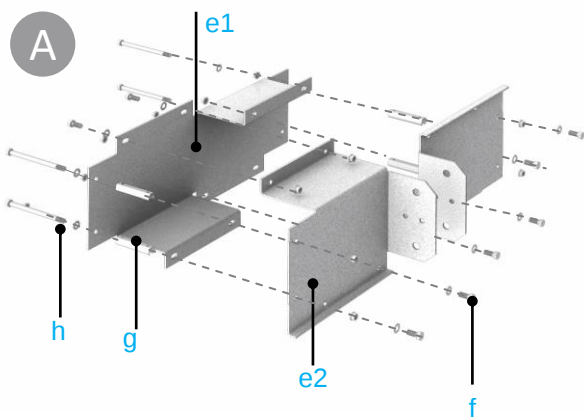
x1

x2

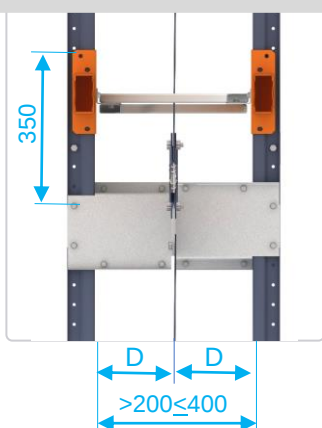
x2

X = TB-S 80 SS

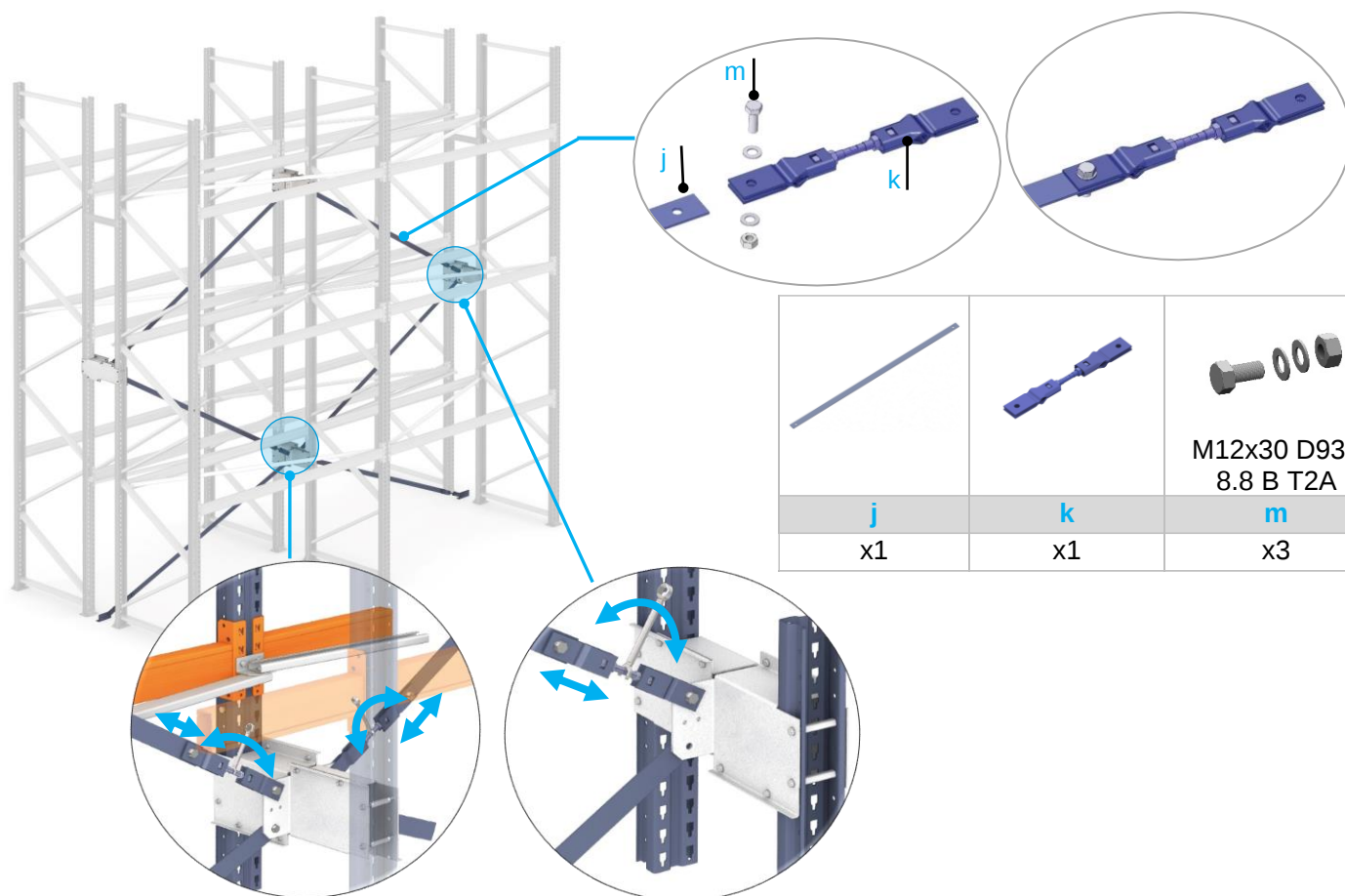




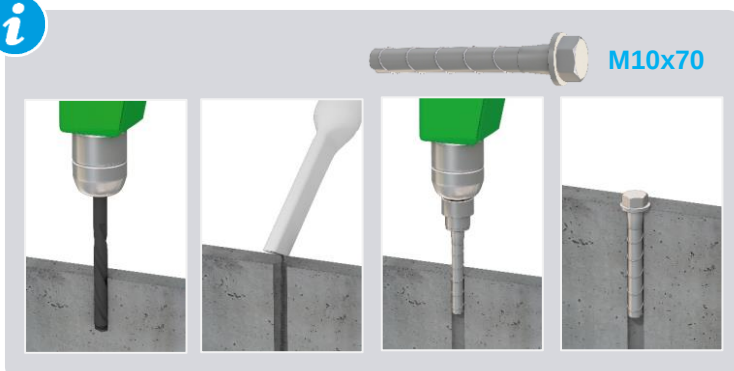
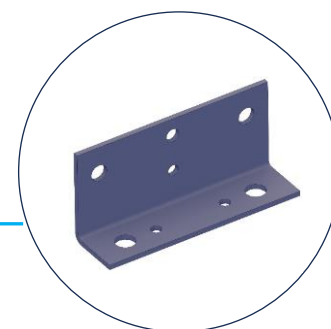
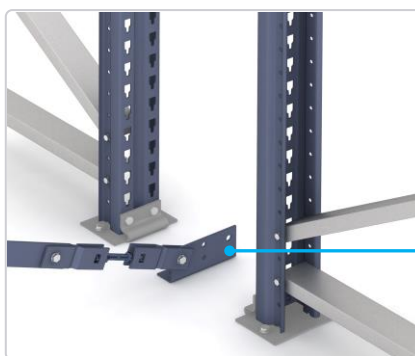
D= 100, 125, 150, 175, 200 mm



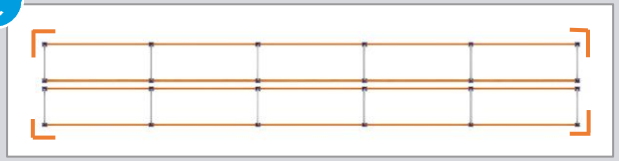
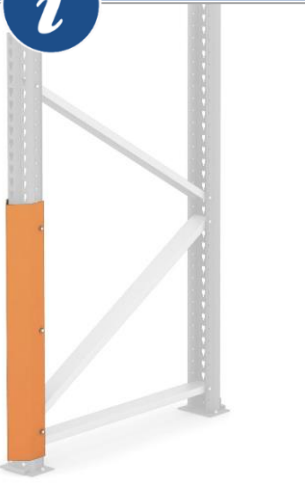
	A		B	M8x30 D933 8.8 B TE1A		
a	e1	e2	e2	f	h	g
M-80 M-81	x1	x1	x4	x8	4x (M8x107 D931 8.8 B TE)	4x (L=50)
M-101	x1	x1	x4	x8	4x (M8x120 D931 8.8 B TE1A)	4x (L=70)
M-122 A-127	x1	x1	x4	x8	4x (M8x140 D931 8.8 B TE1A)	4x (L=90)
A-10	x1	x1	x4	x8	4x (M10x120 D931 8.8 B TE1A)	--



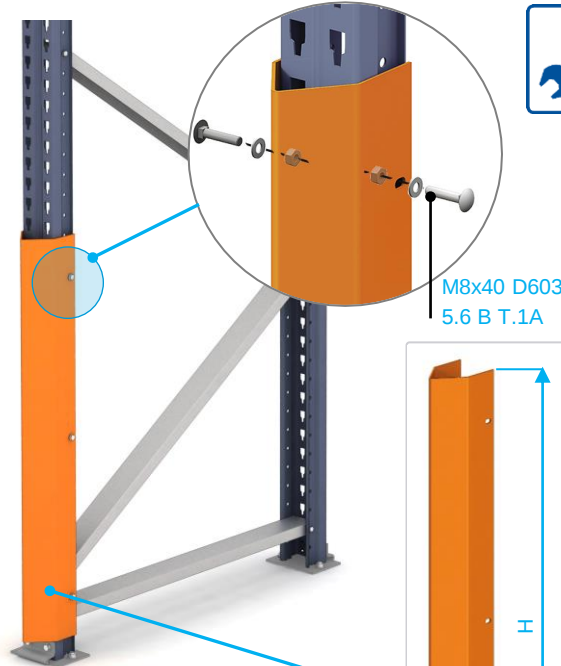
C



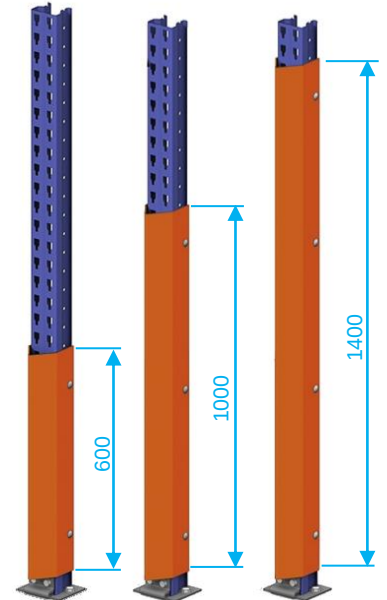
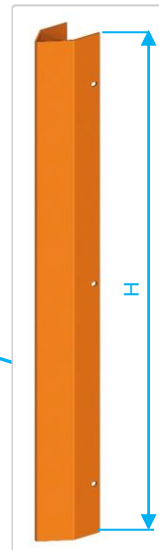
d	M12x30 D933 8.8 B T.2A	M10x70
x1	x1	x2



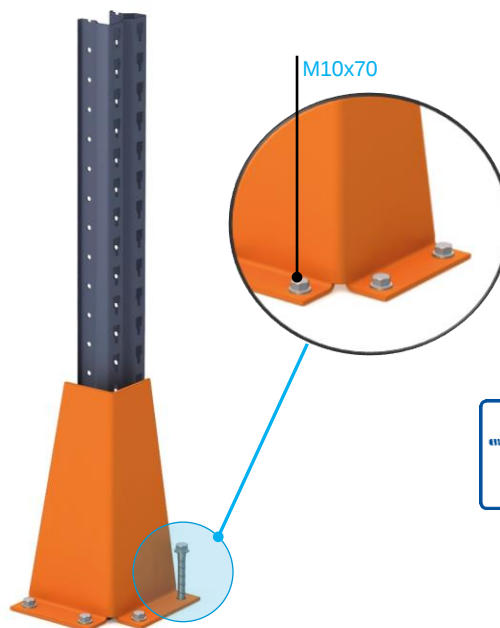
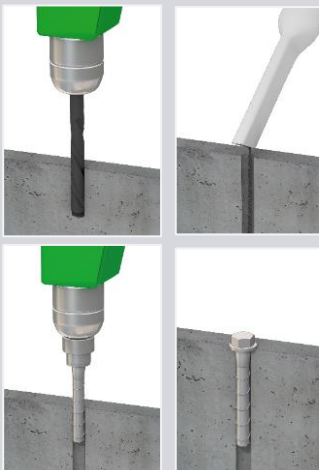
H	M8x40 D603 5.6 B T.1A
600 mm	x4
1000 mm	x6
1400 mm	x8



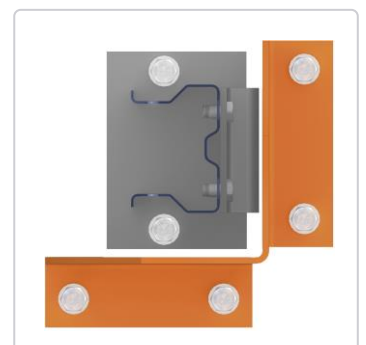
M8x40 D603
5.6 B T.1A



M10x70



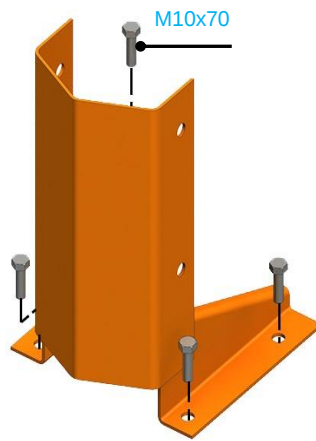
M10x70



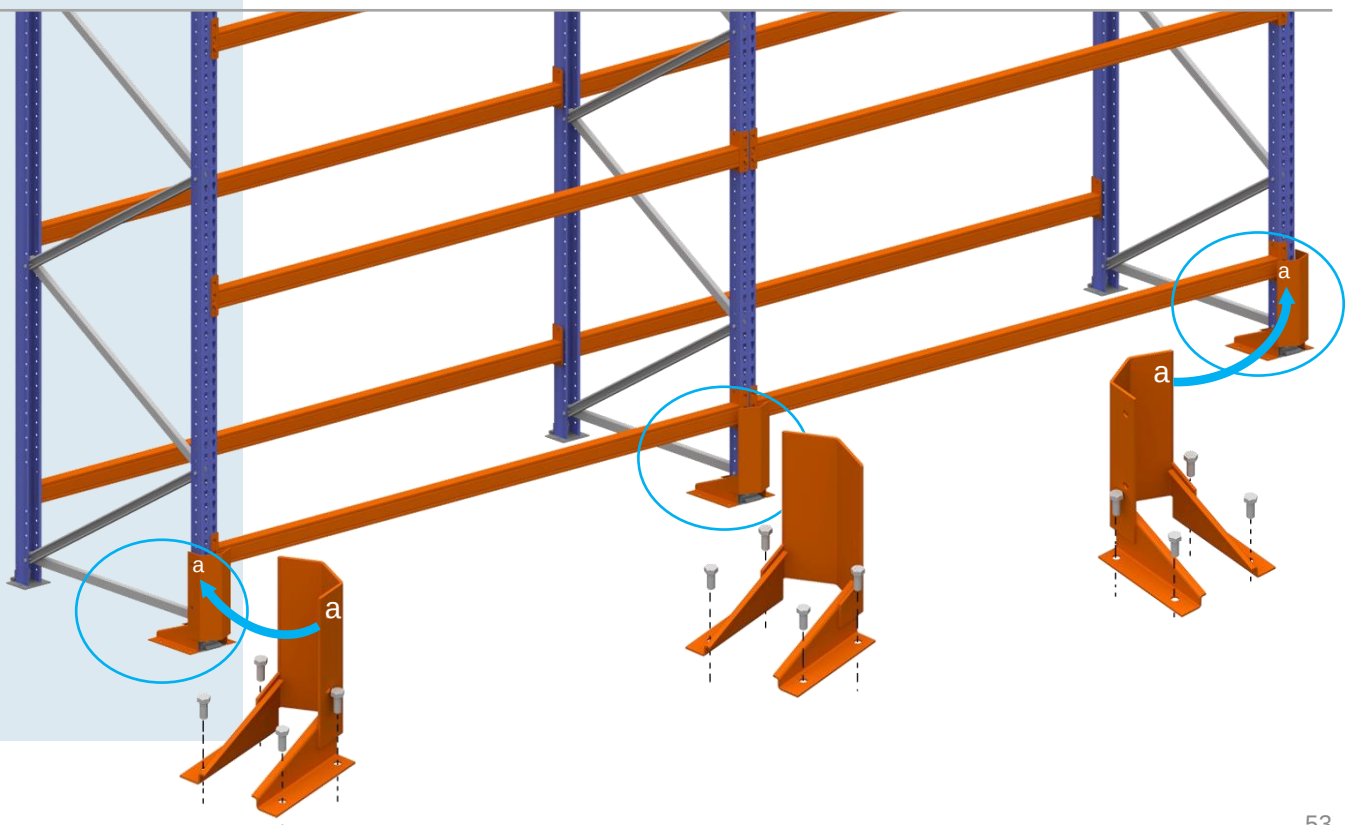
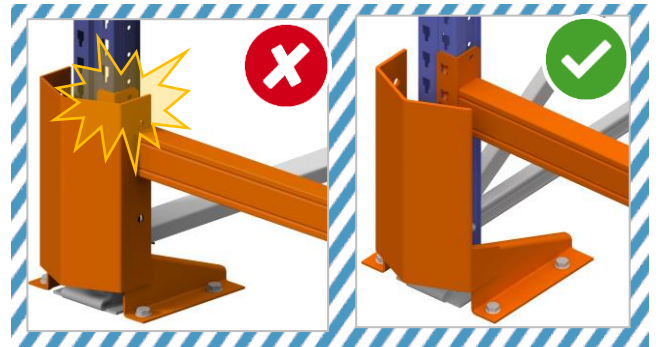
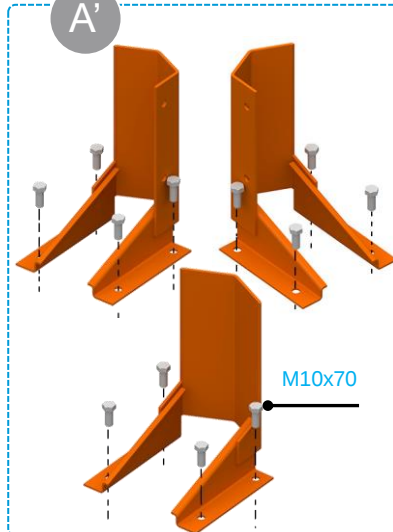
M10x70
x4

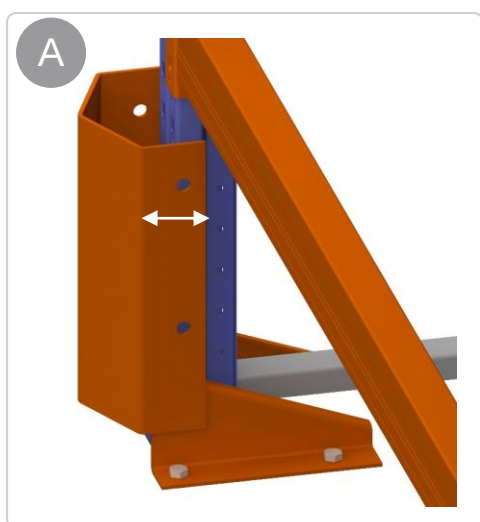
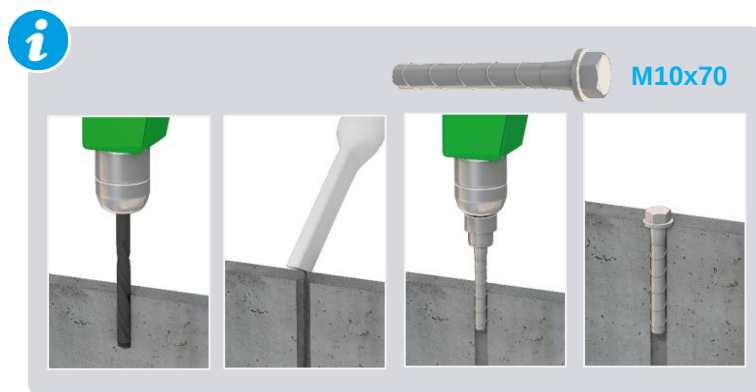
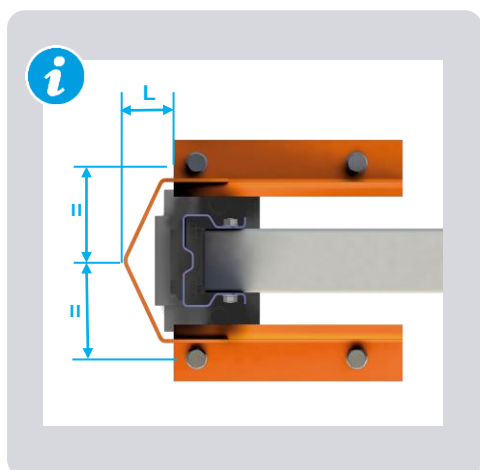


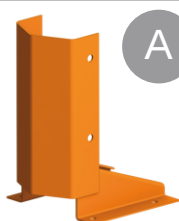
A

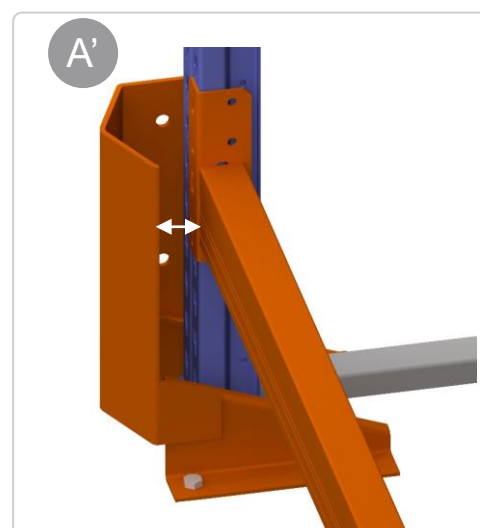


A'





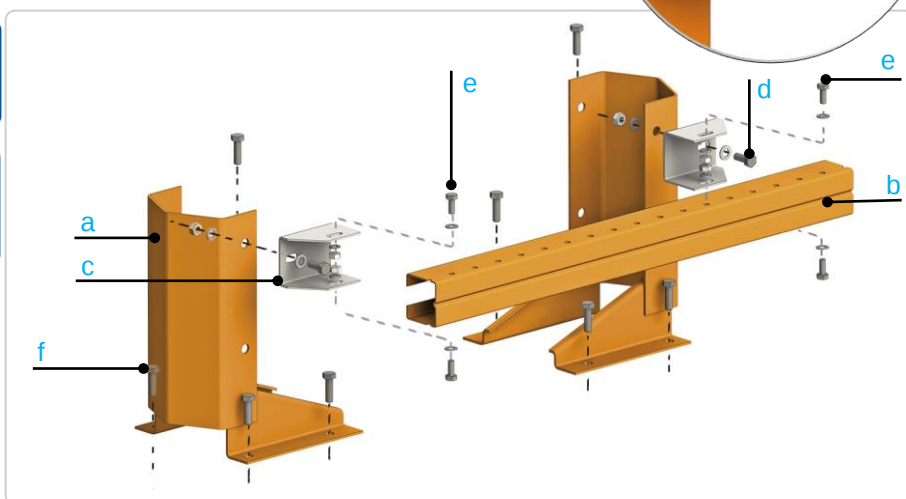
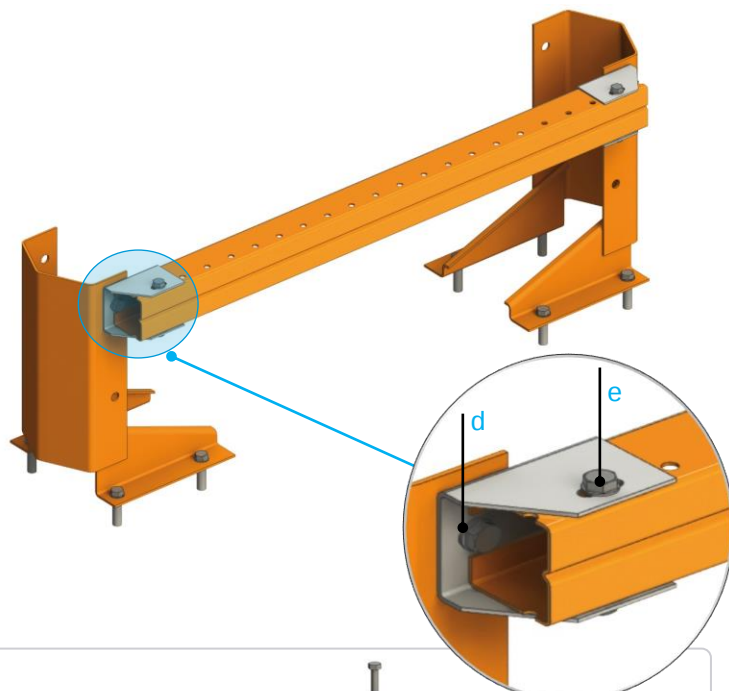
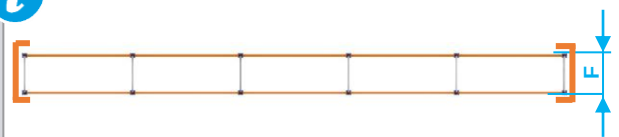
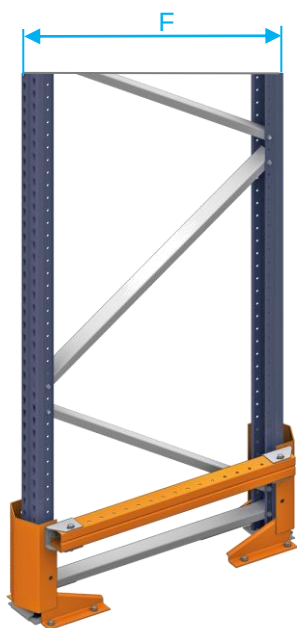
mm		
		
a	L (mm)	M10x70
M-80 M-81	49,5	x4
M-101 A-10	54	x4
M-122	59	x4
A-127	59	x4

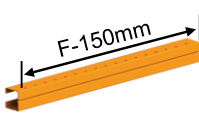


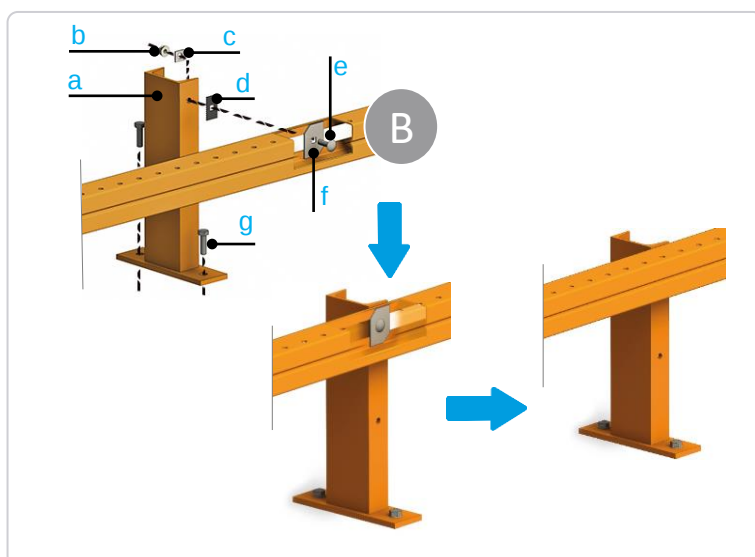
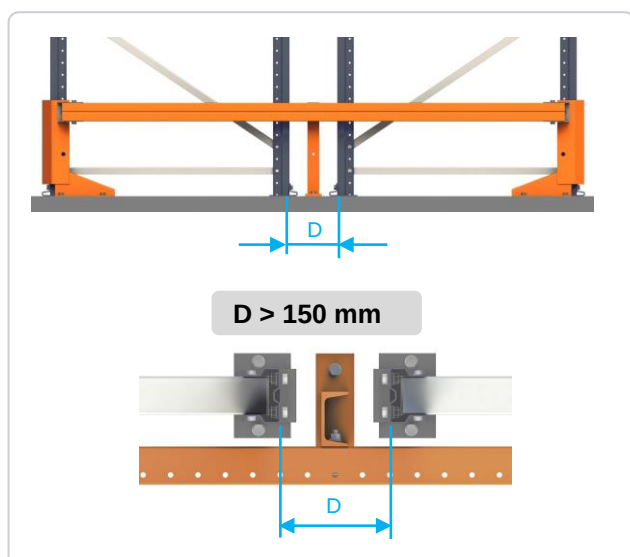
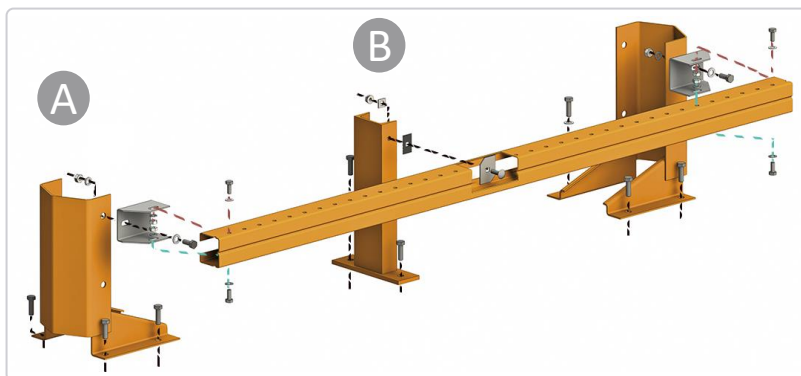
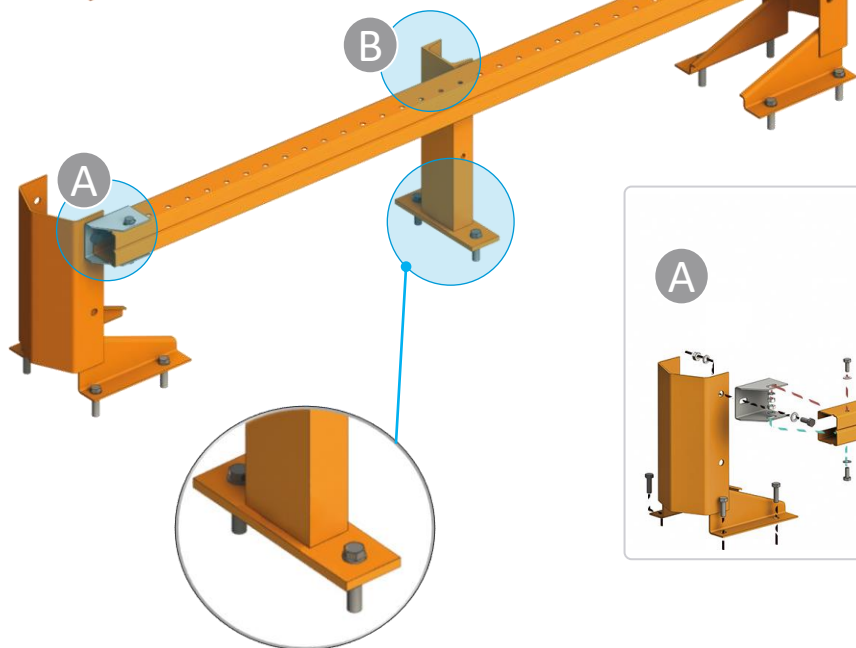
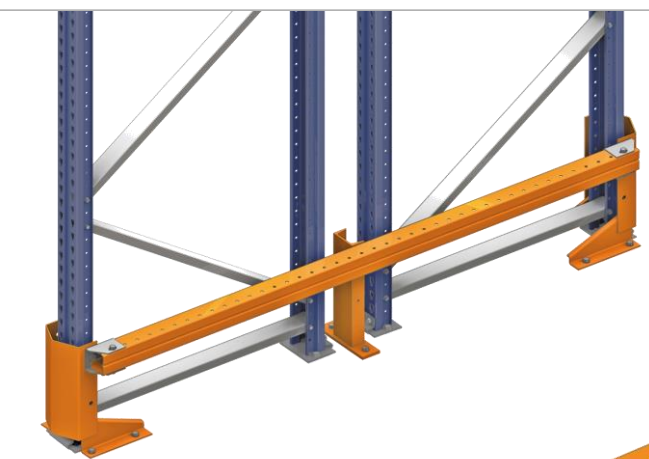
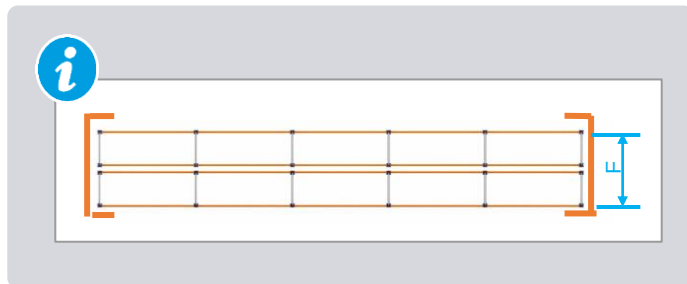
mm		
		
a	L (mm)	M10x70
M-80 M-81	100	x4
M-101 A-10	100	x4
M-122	100	x4
A-127	100	x4



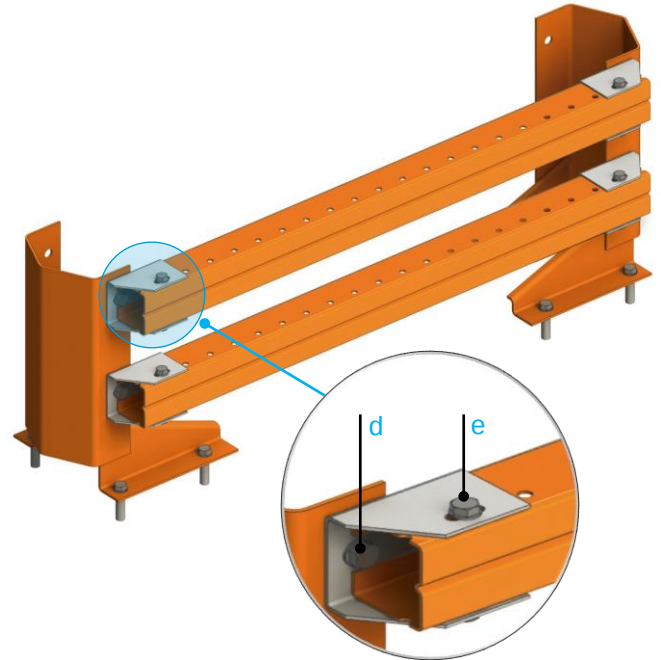
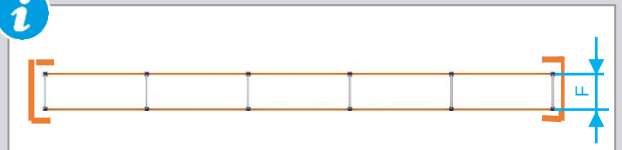
M10x70



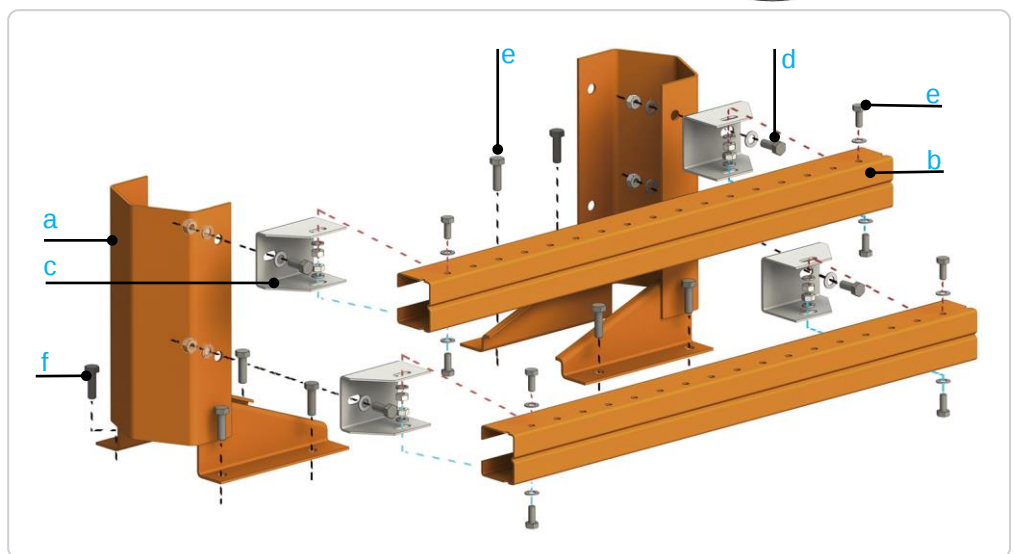
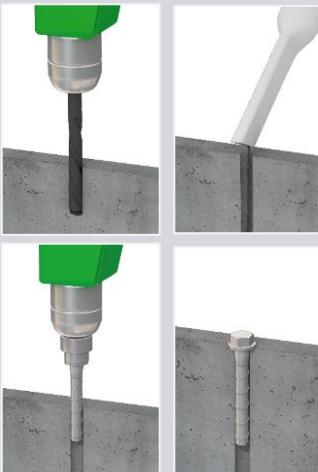
					
			M12X 30 D933 8.8 Z	M10X 25 D933 8.8 Z	
					
			M12 D125 Z	M10 D125 Z	
					
			M12 D127 Z	M10 D127 Z	
					
			M12 D934 8 Z	M10 D934 8 Z	
a	b	c	d	e	f
x2	x1	x2	x2	x4	x8



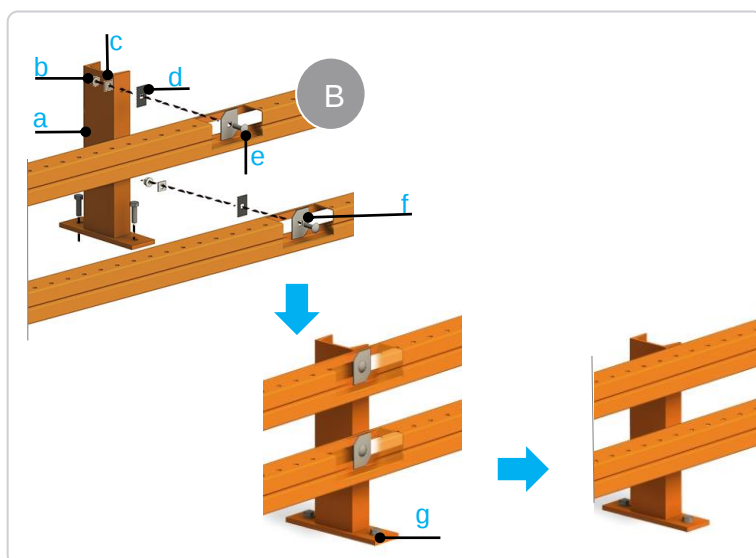
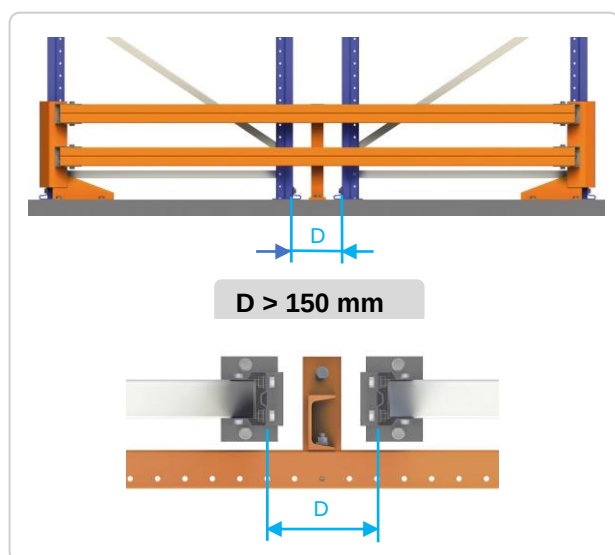
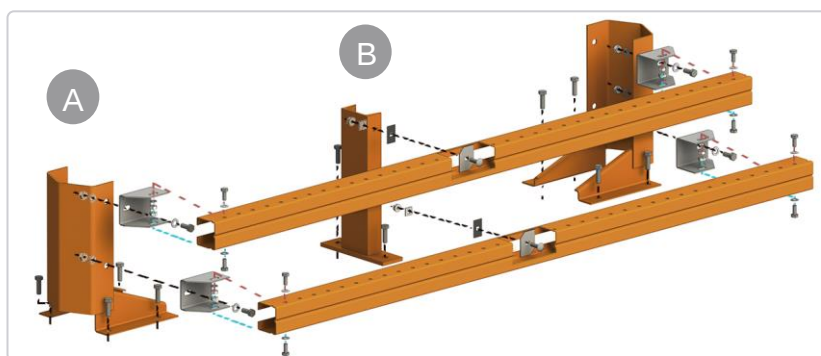
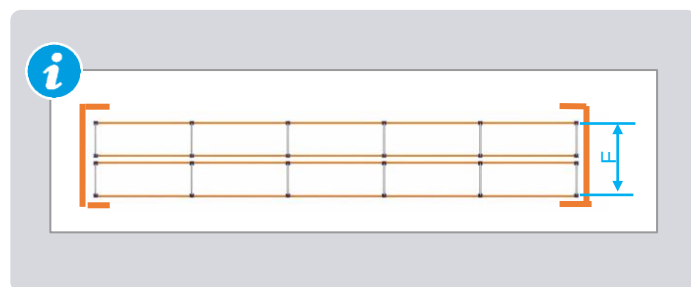
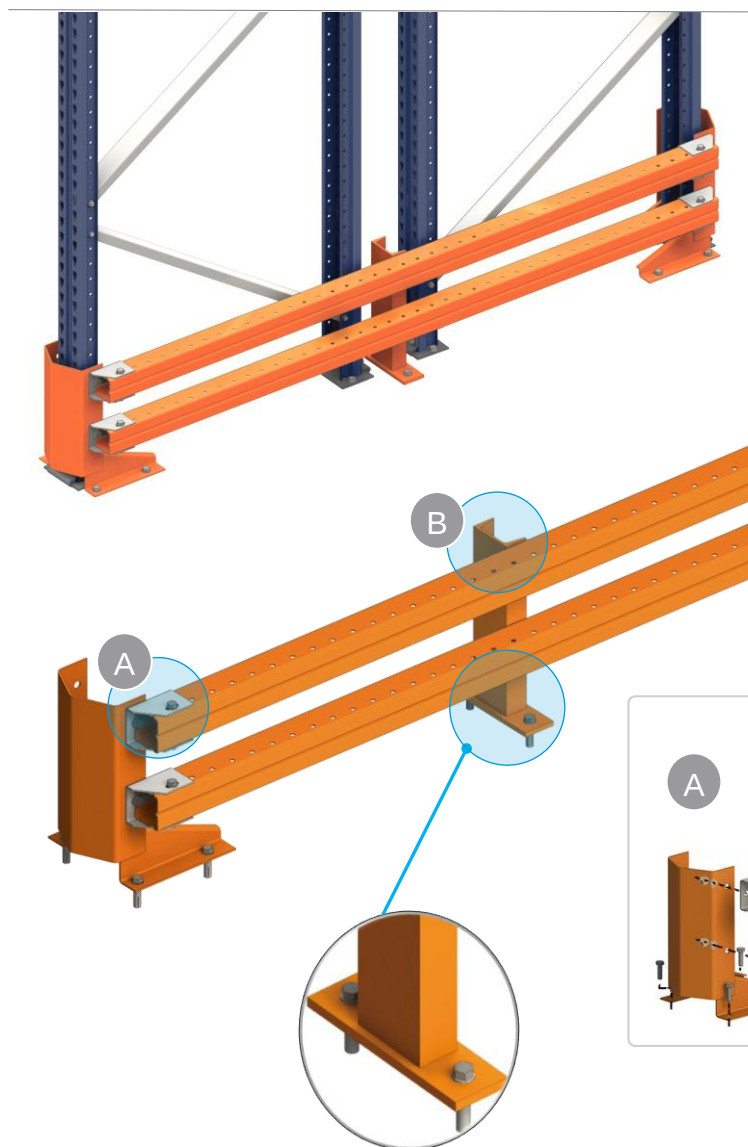
	M10 D6923 8 Z.			M10x35 D603 8.8 Z		M10x 70
a	b	c	d	e	f	g
x1	x1	x1	x1	x1	x1	x2



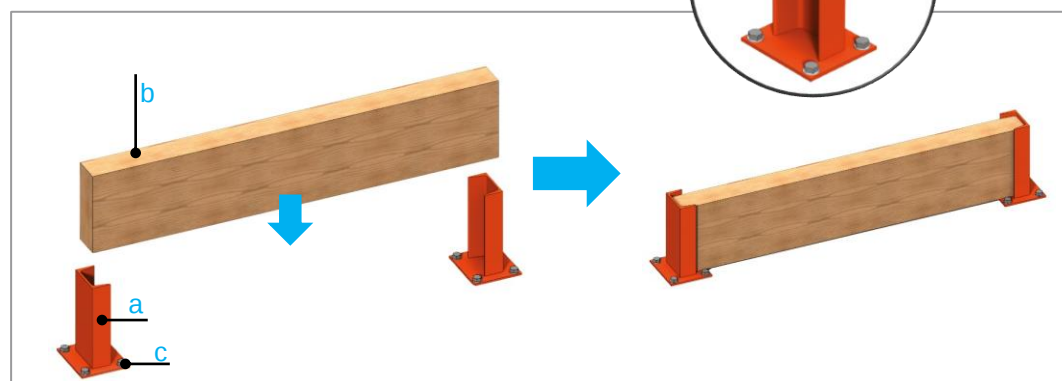
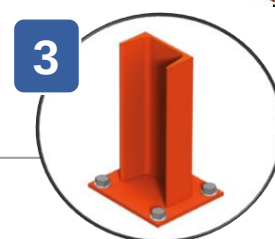
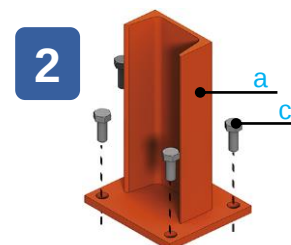
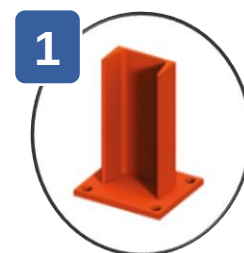
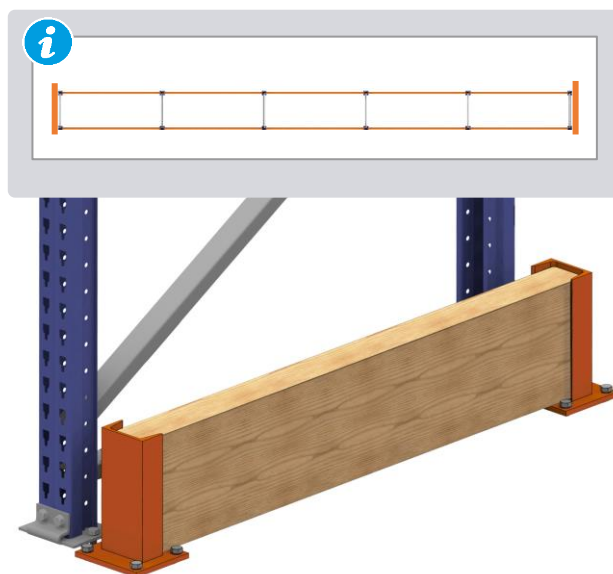
M10x70



a	b	c	d	e	f
x2	x2	x4	x4	x8	x8



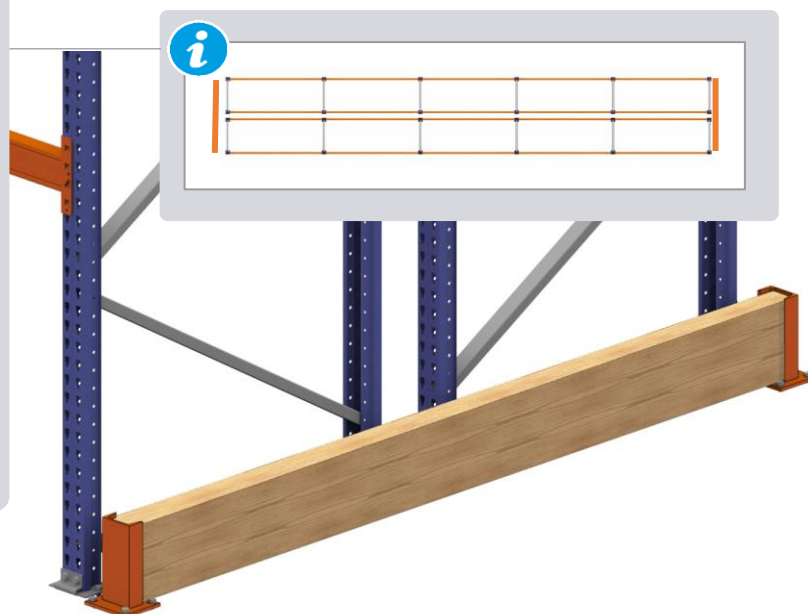
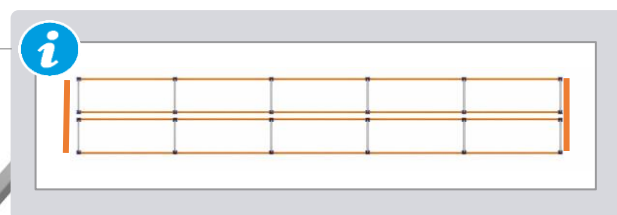
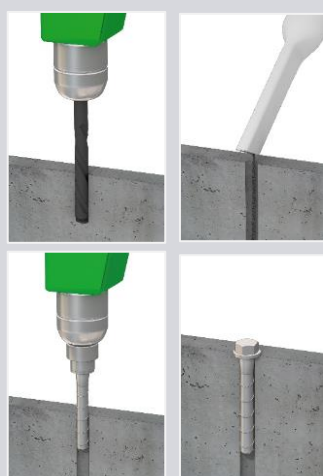
						
	M10 D6923 8 Z.			M10x35 D603 8.8 Z		M10x 70
a	b	c	d	e	f	g
x1	x2	x2	x2	x2	x2	x2

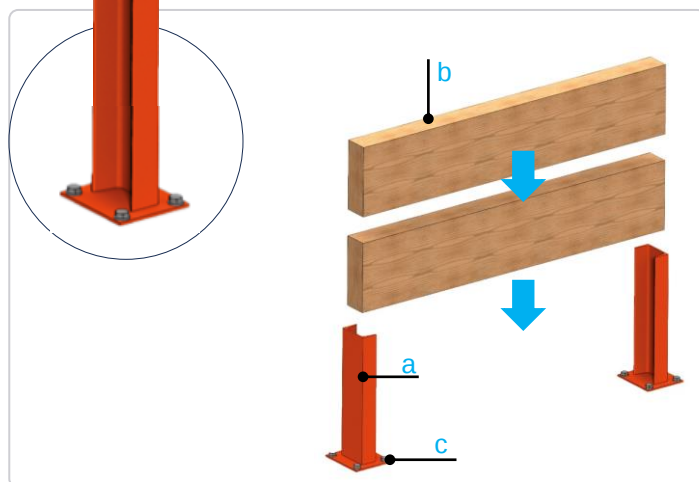
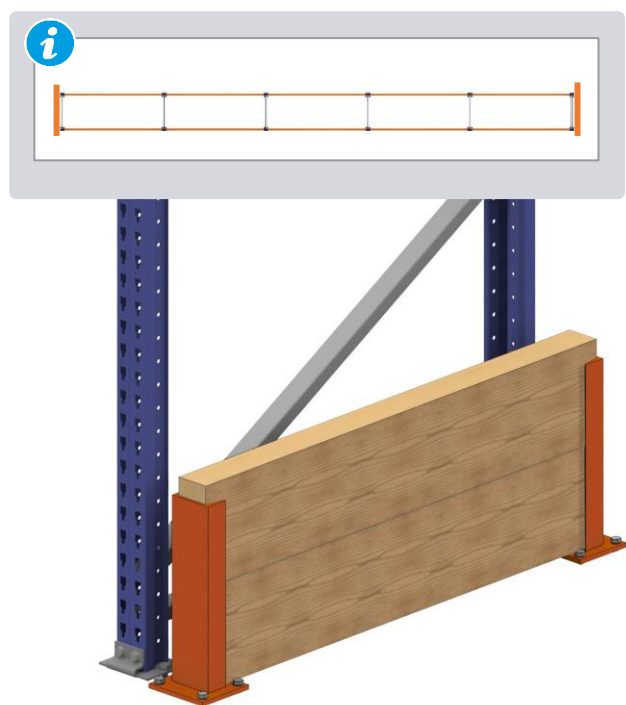


a	b	c
x2	1	x8

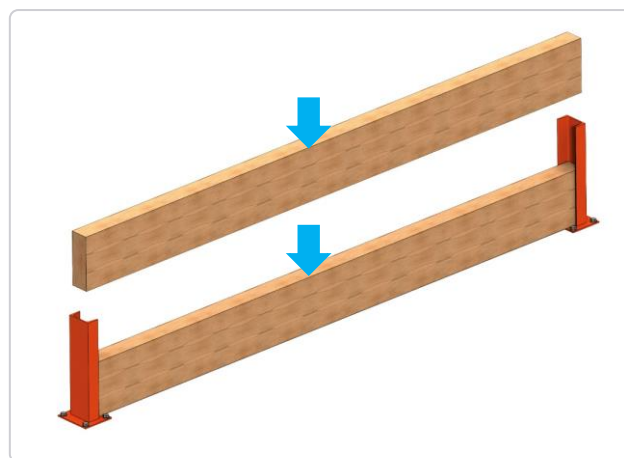
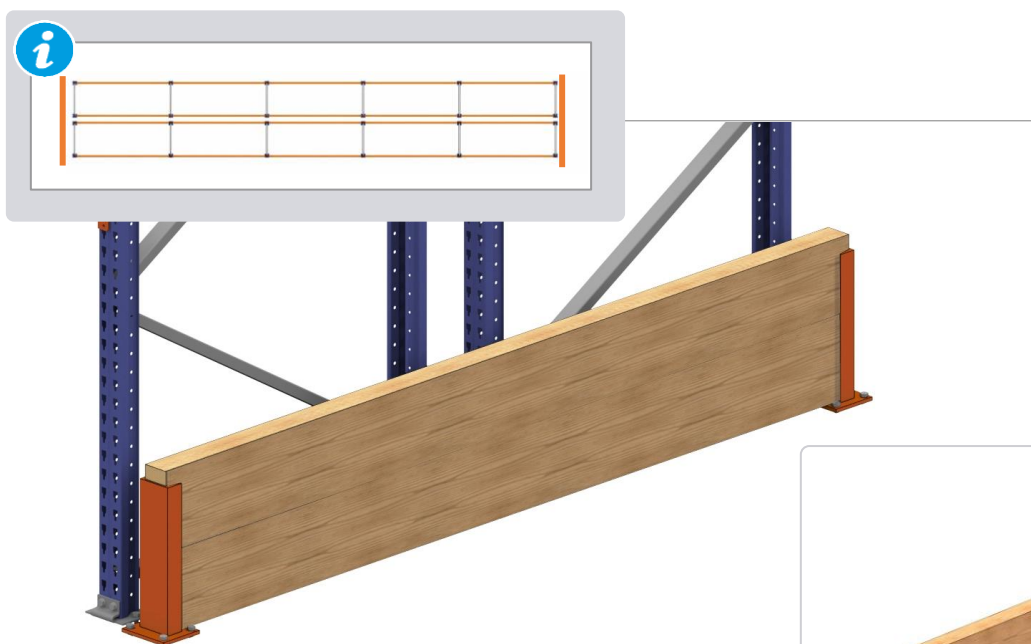


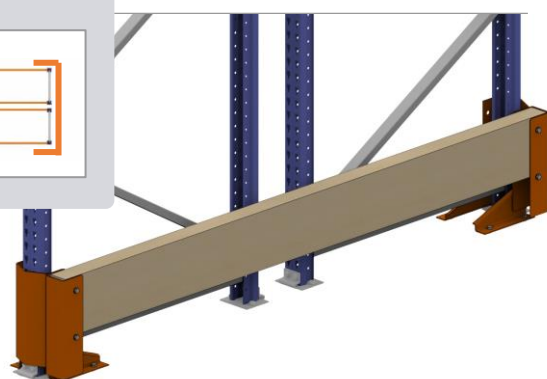
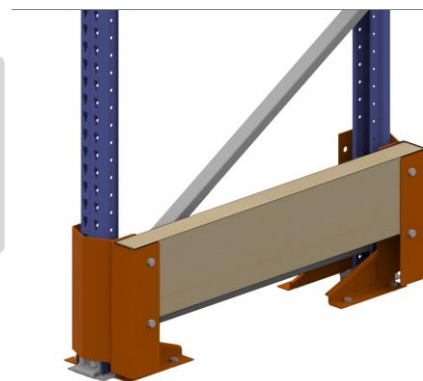
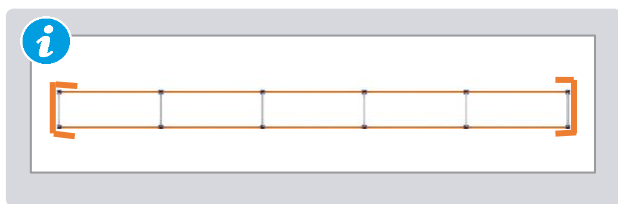
M10x70



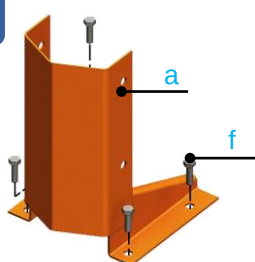


		
a	b	c
x2	2	x8

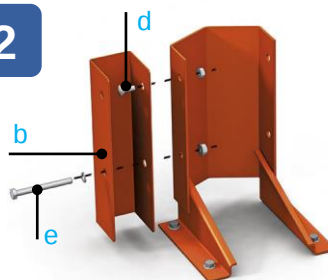




1



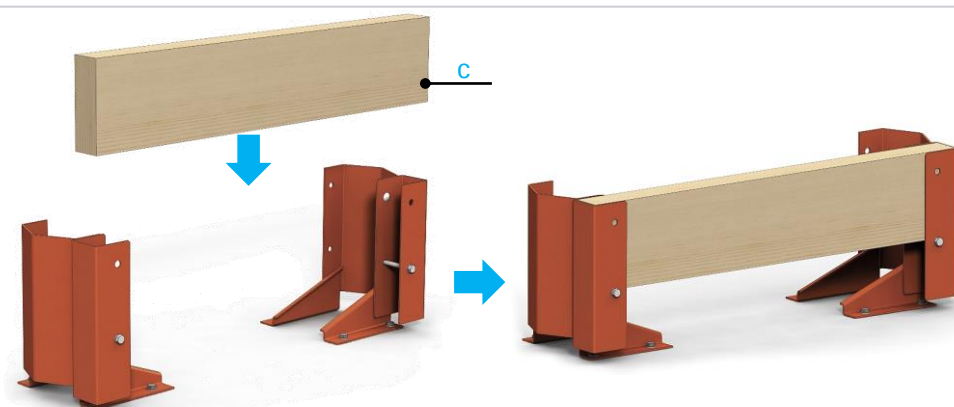
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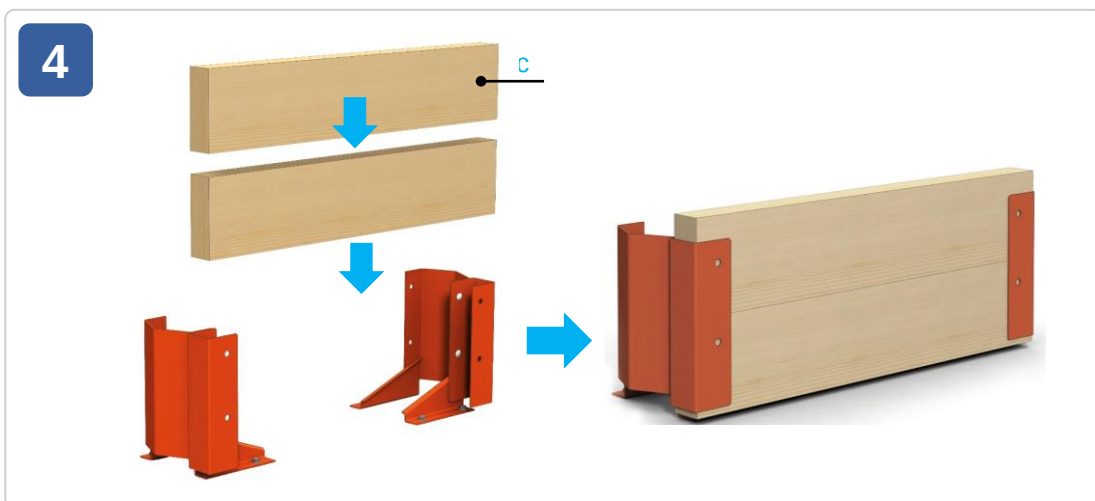
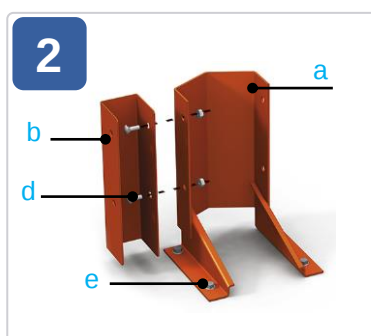
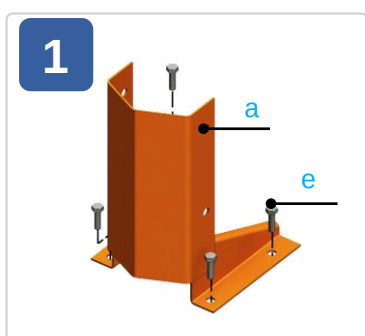
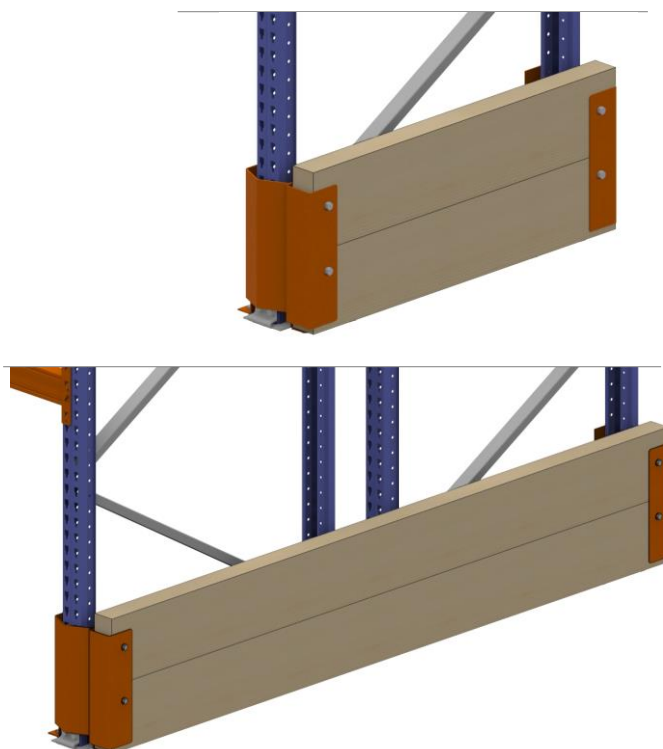
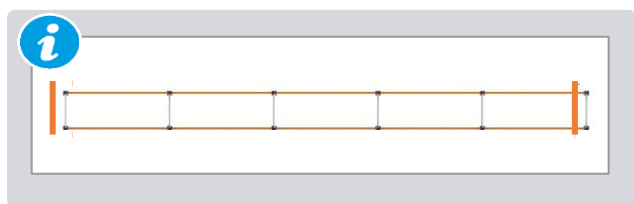
3



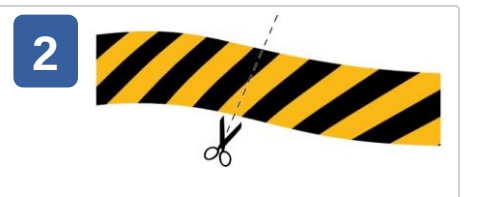
4



			 M10X 30 D603 8.8 Z M10 D6923 8 Z.	 M12X120 D931 8.8 Z M12 D125 Z M12 D6923 8 Z.	 M10x70
a	b	c	d	e	f
x2	x2	1	x4	M12x120 D931	x8

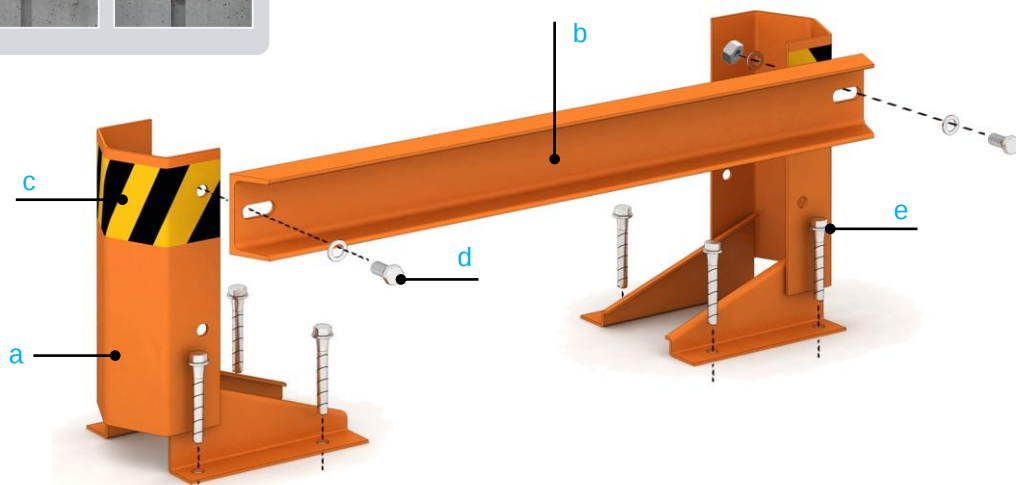


a	b	c	d	e
x2	x2	x2	x4	x8

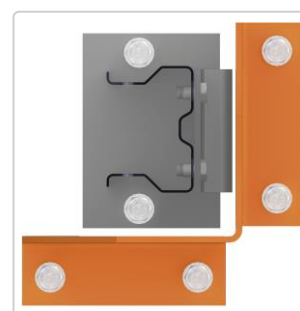
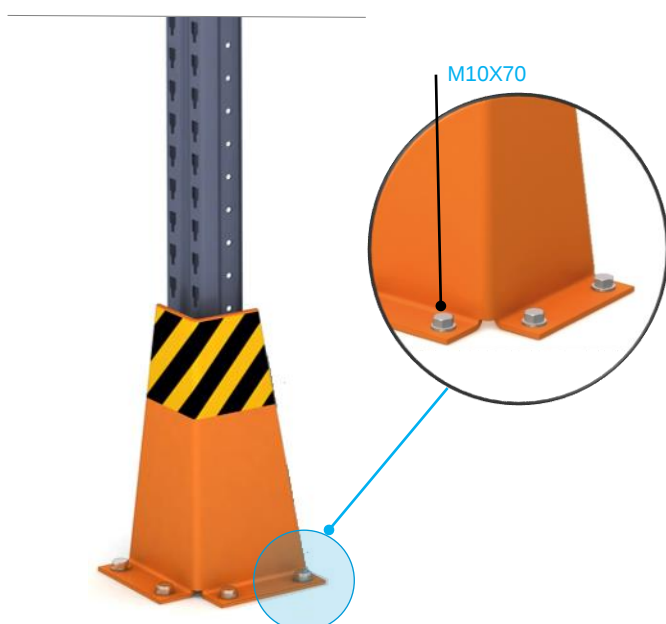




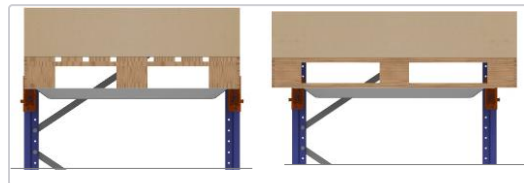
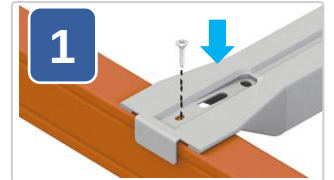
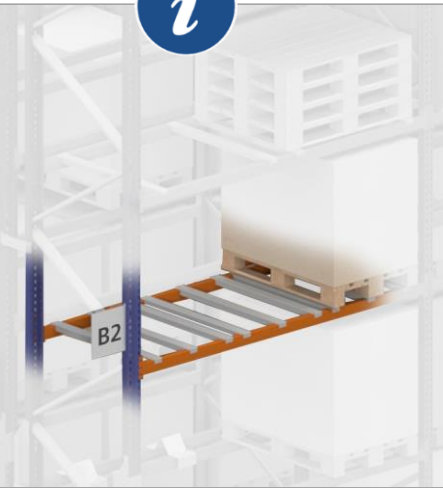
M10x70



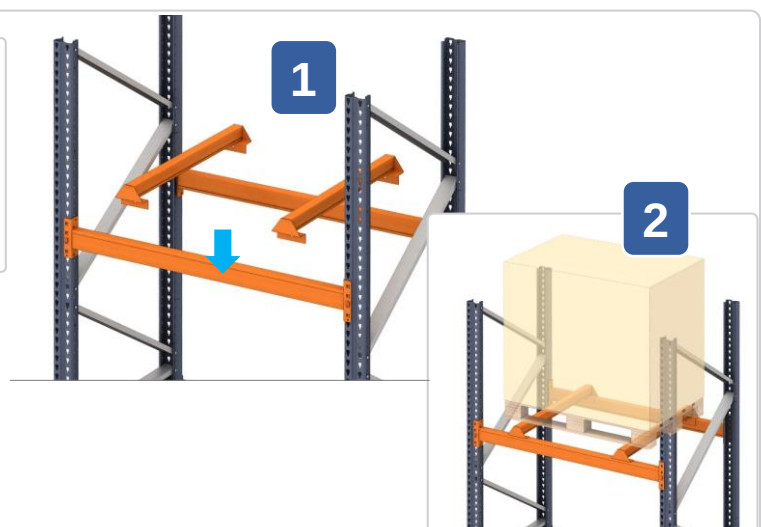
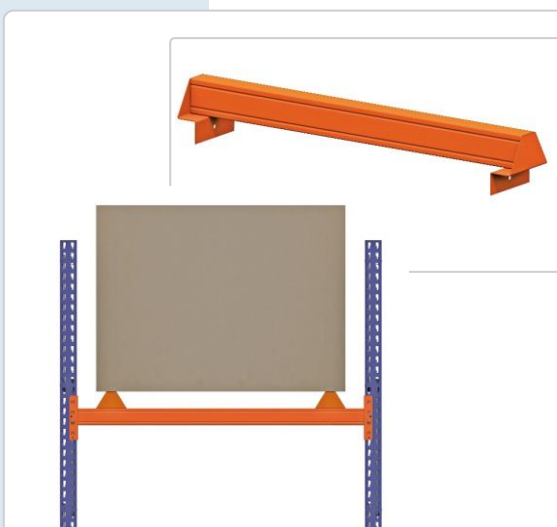
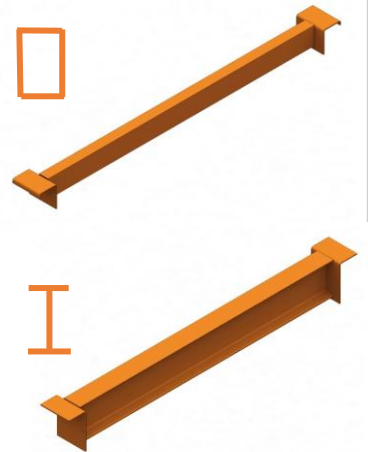
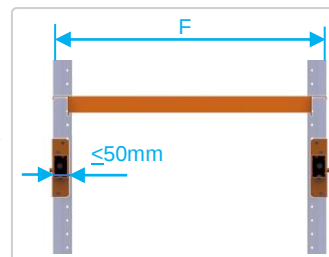
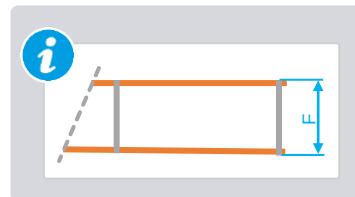
a	b	c	d	e
x2	x1	x2	x2	x8

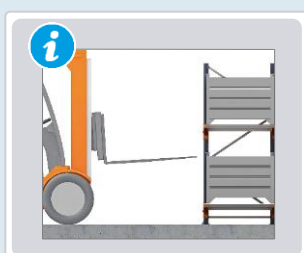
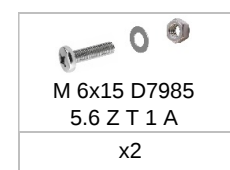
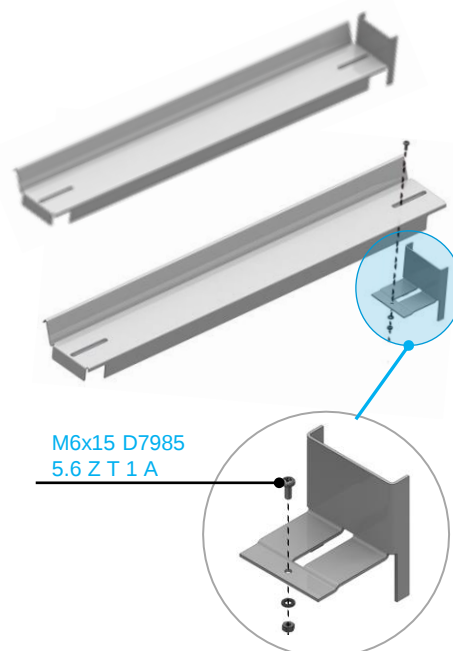
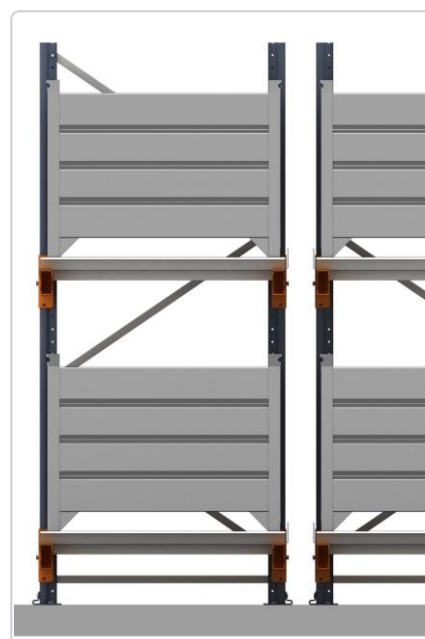
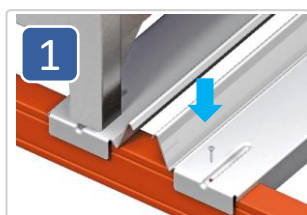
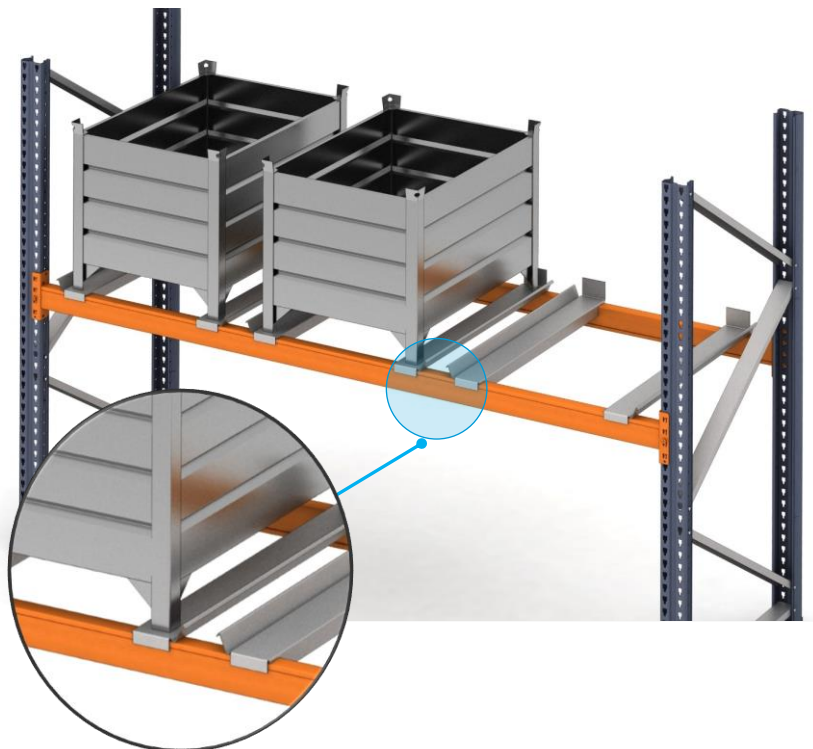
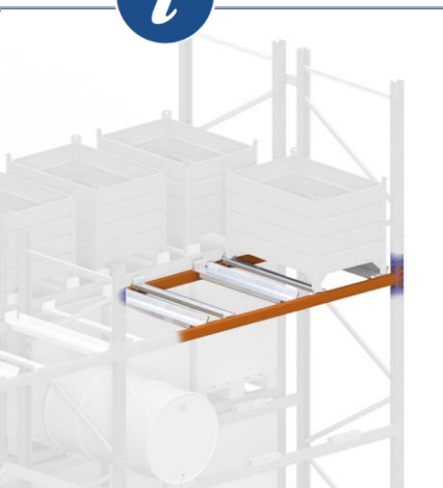


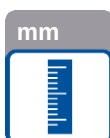
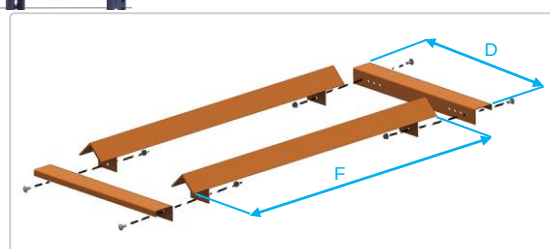
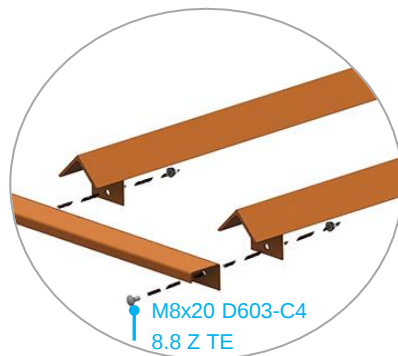
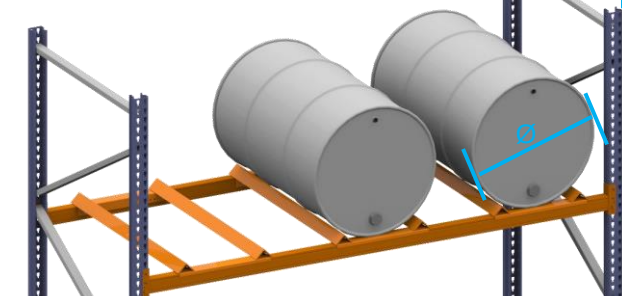
M10x70
x4



D4,8X25
D7504-P Z
X2







F	Ø	D	M8x20 D603-C4 8.8 Z TE
800 / 900 / 1000 / 1100 / 1200	500 / 1000	570	x4
	1001 / 1500	720	x4



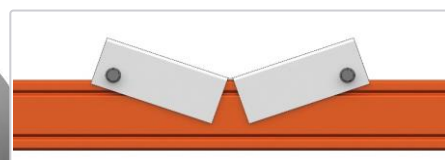
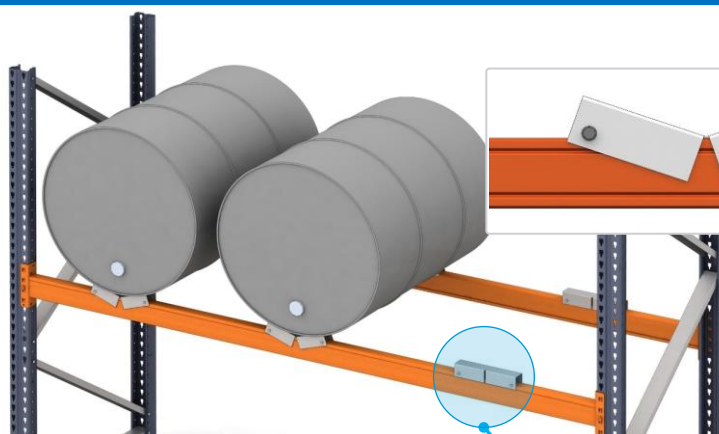
M8x20 D603-C4
8.8 Z TE

x4

x4

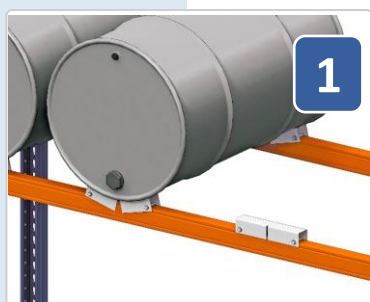


M8x67 D931 8.8 B TE

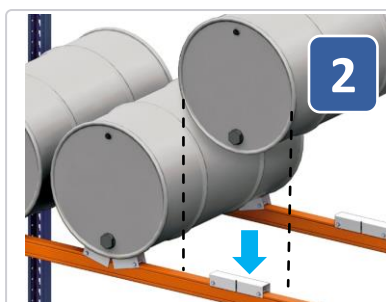


M8x67 D931
8.8 B TE

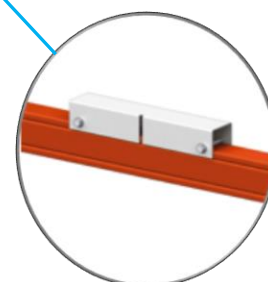
x2

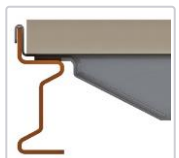
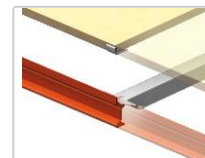
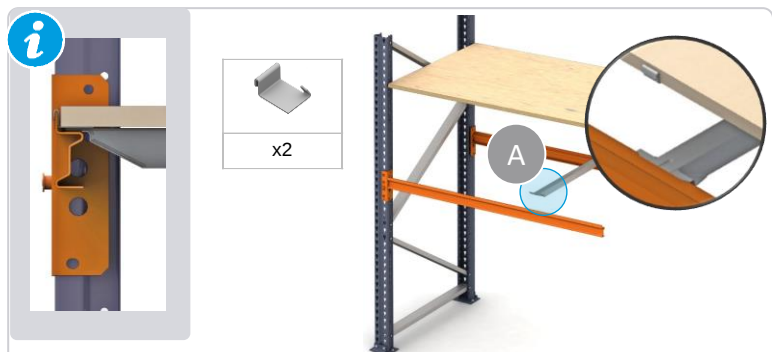
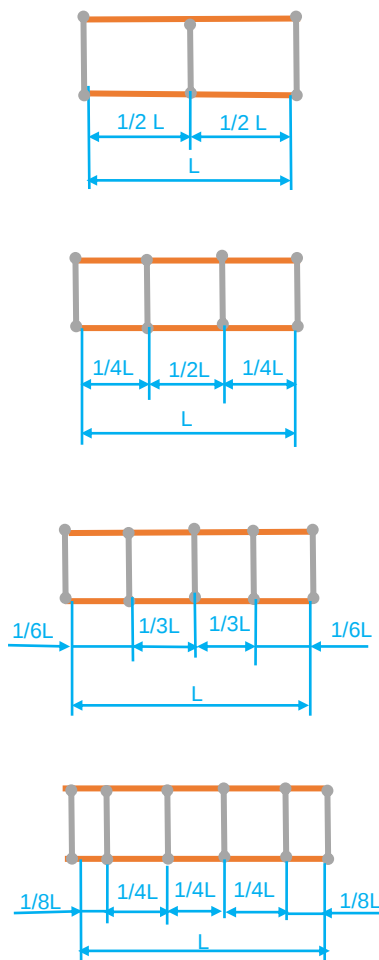
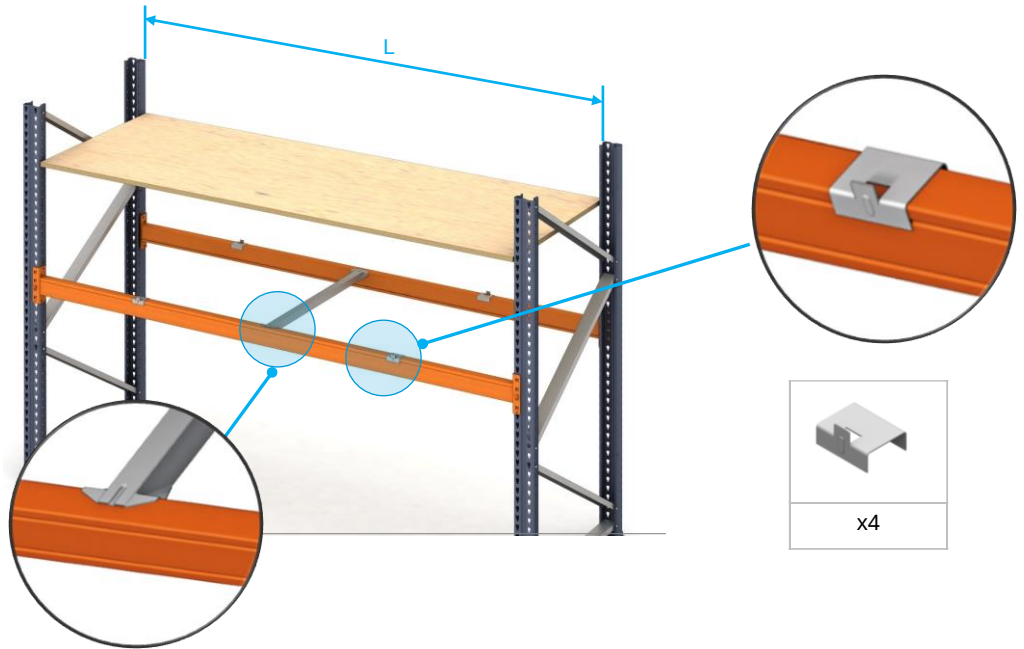
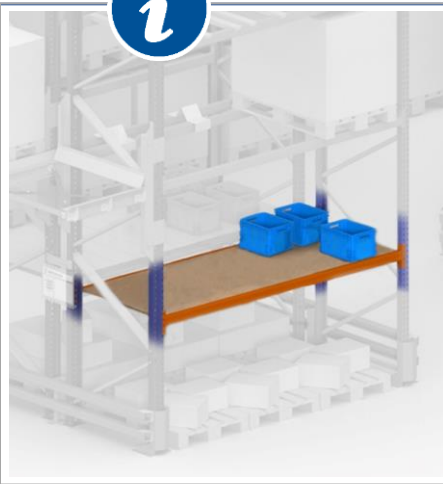


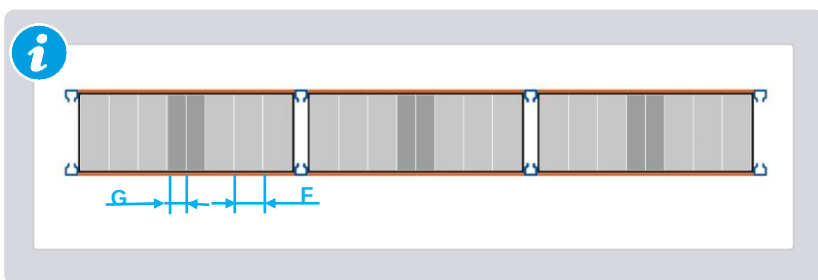
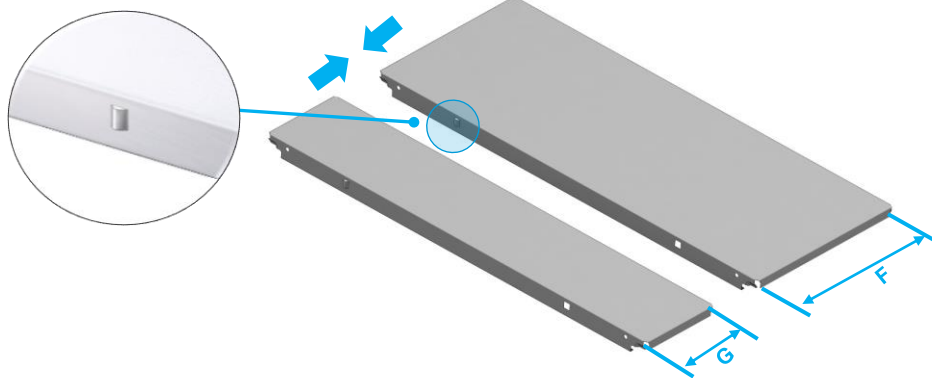
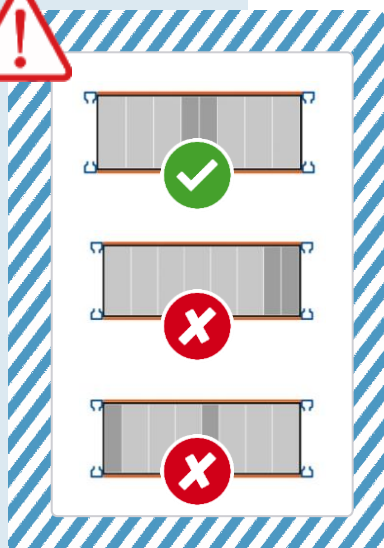
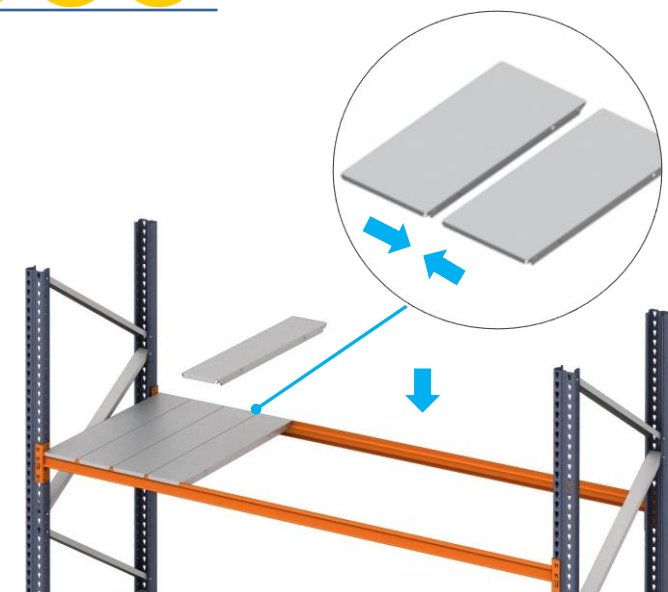
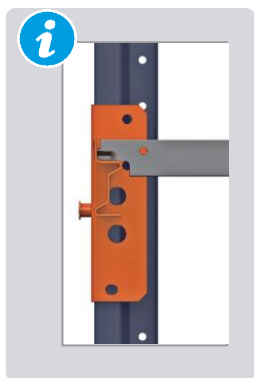
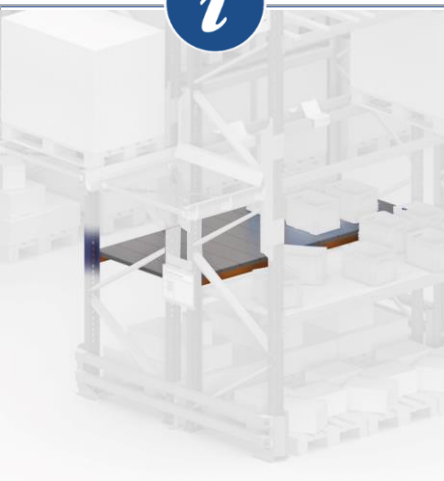
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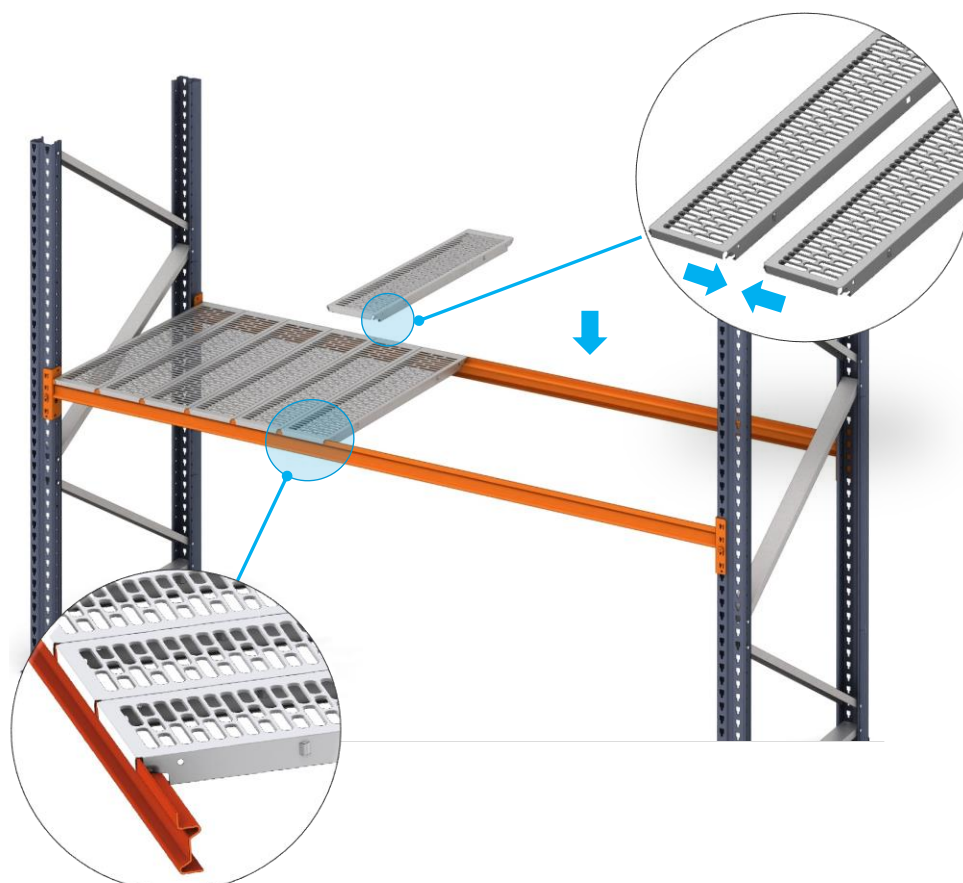
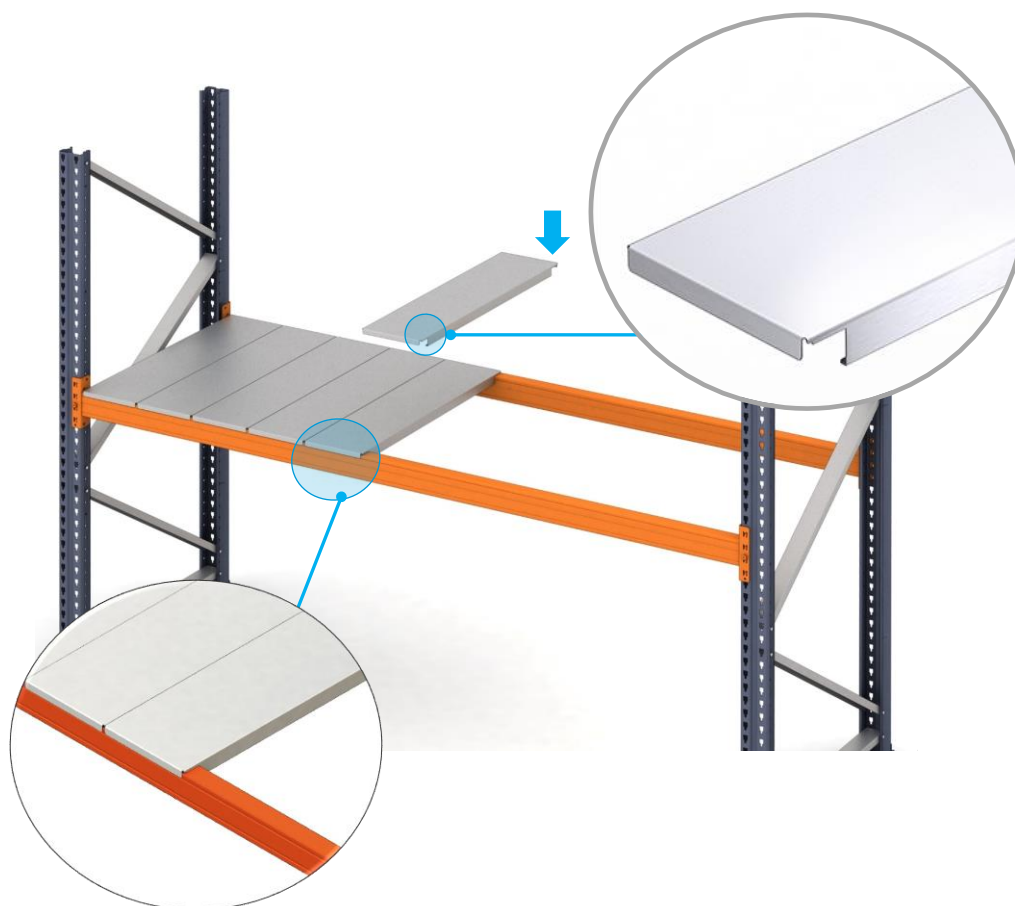


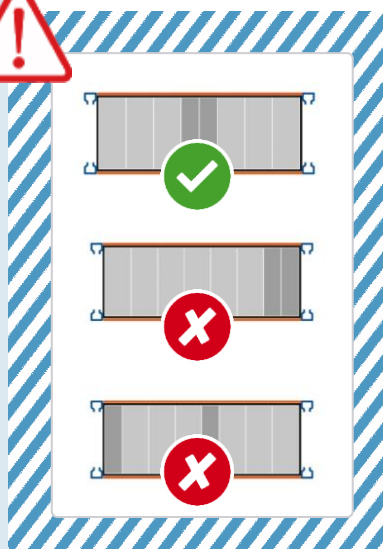
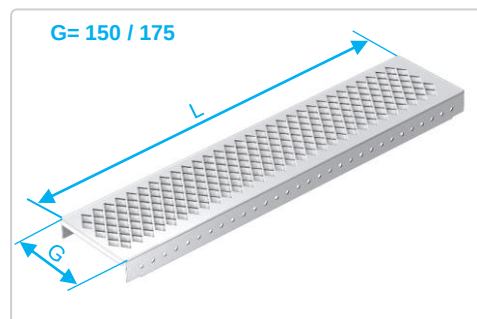
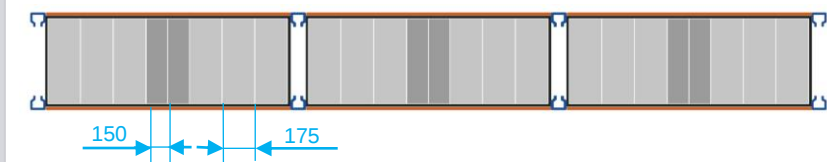
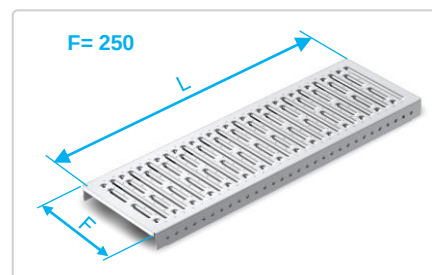
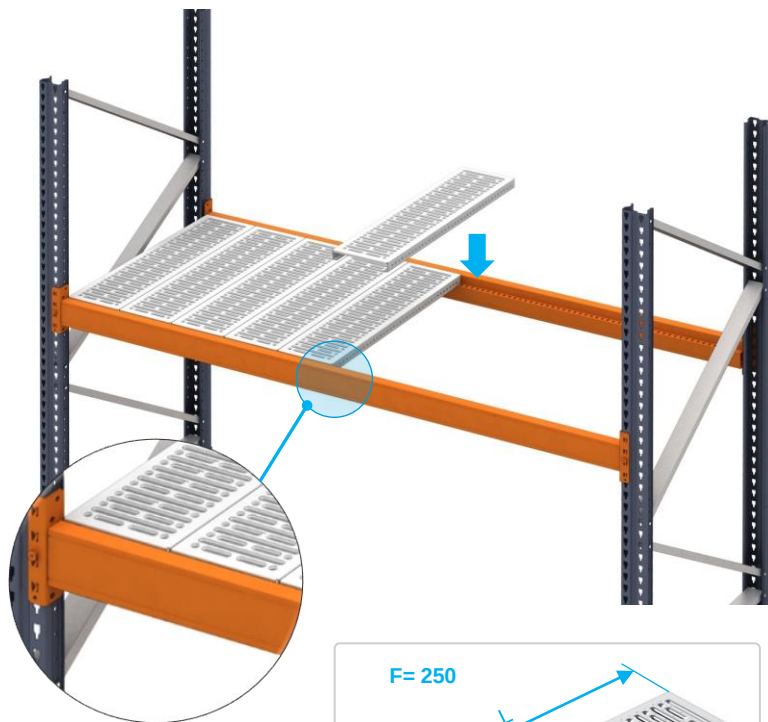
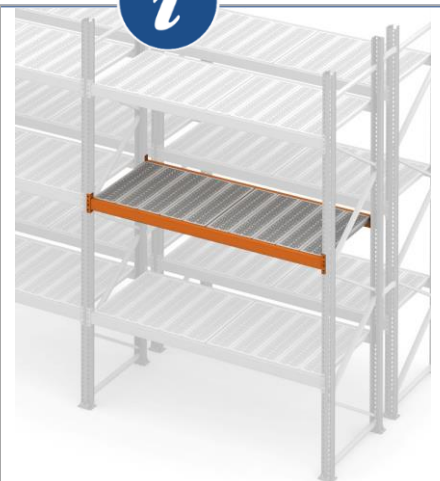
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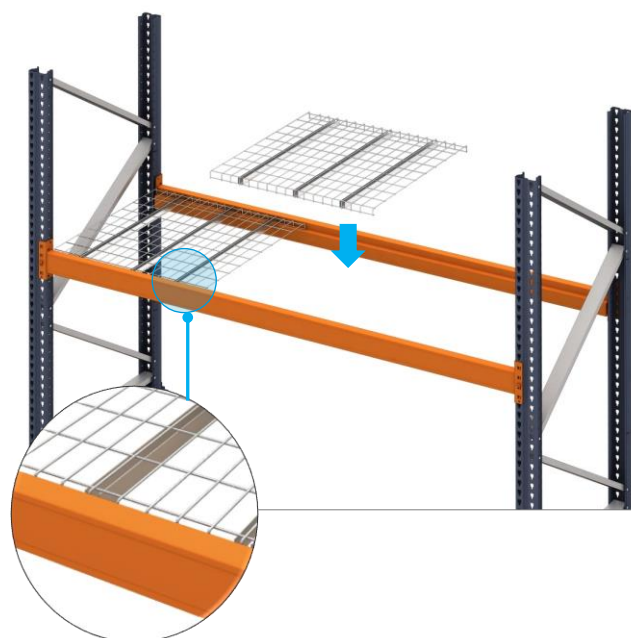
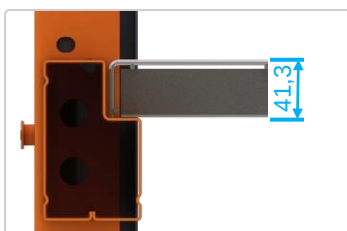
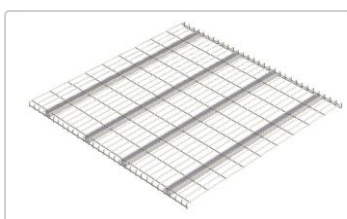
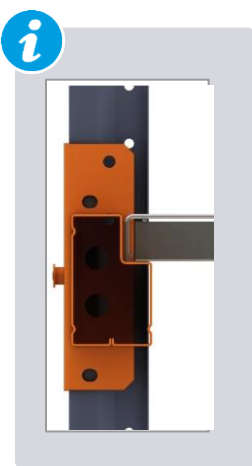
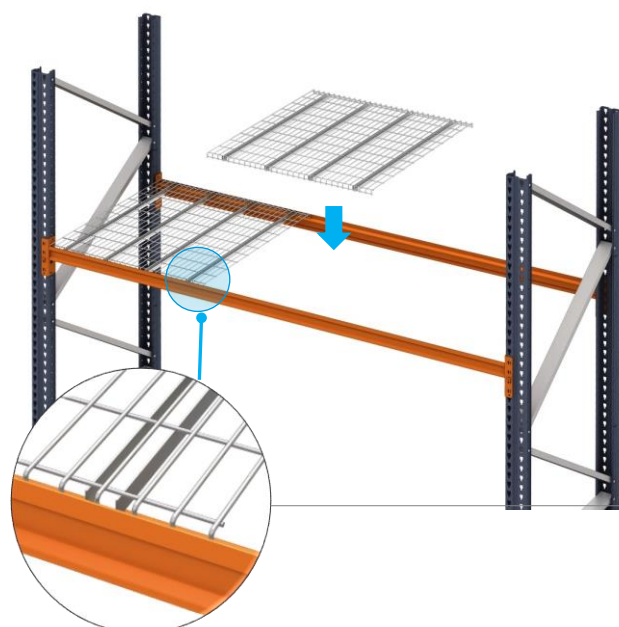
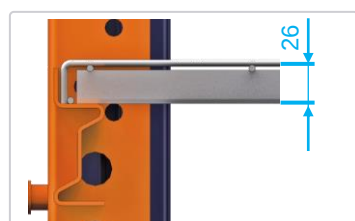
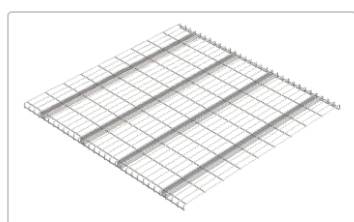
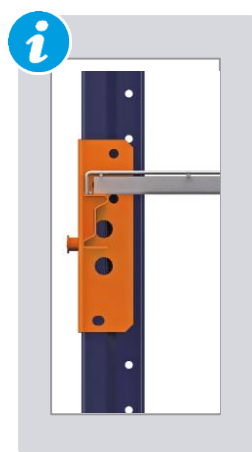
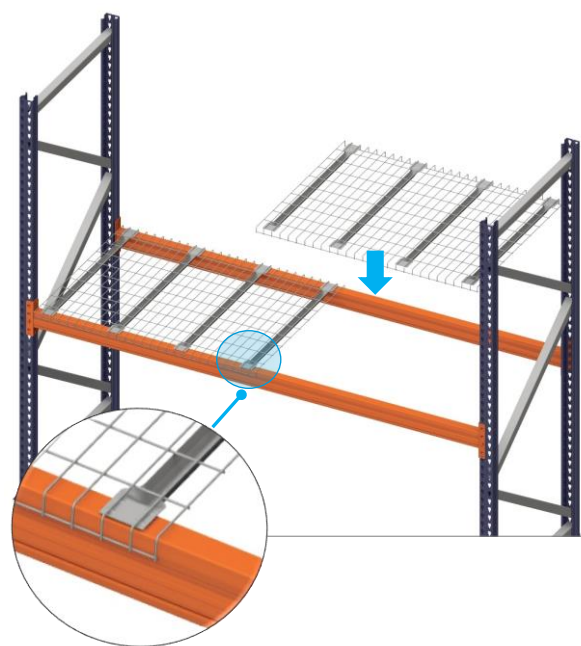
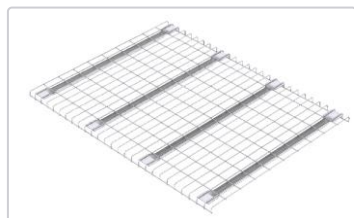
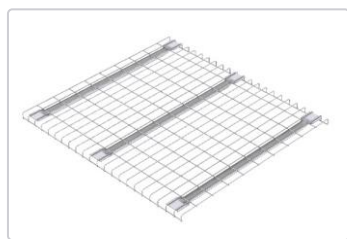
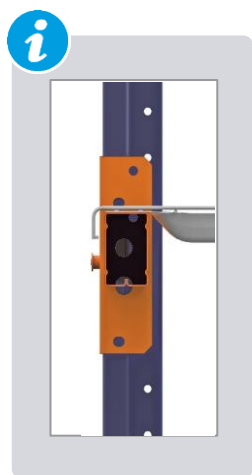


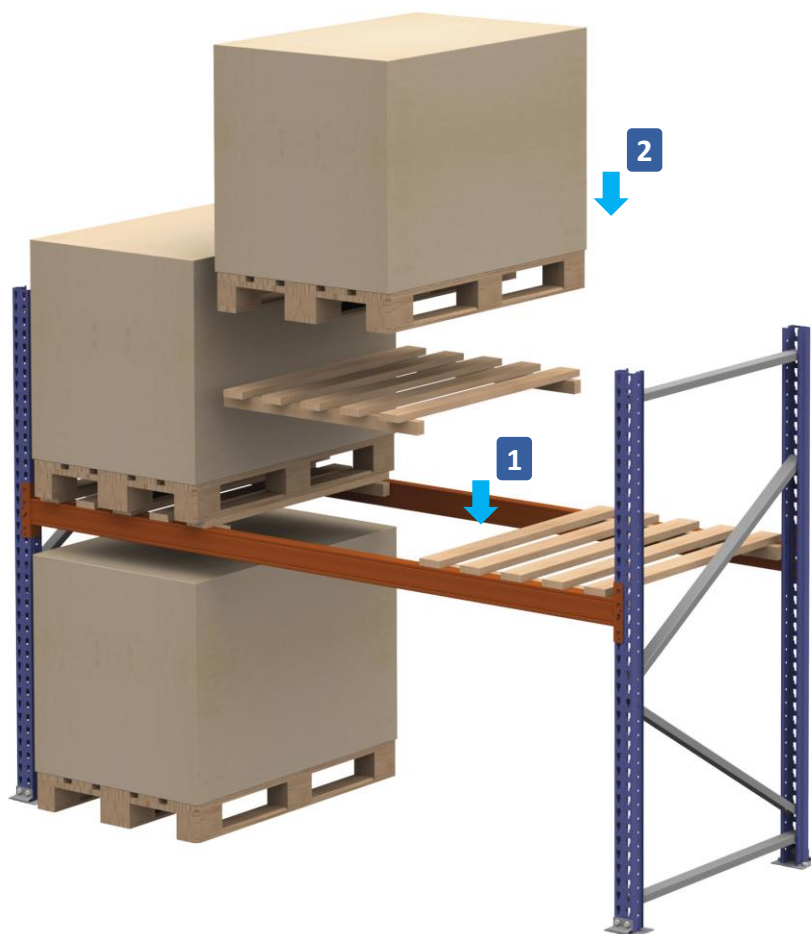
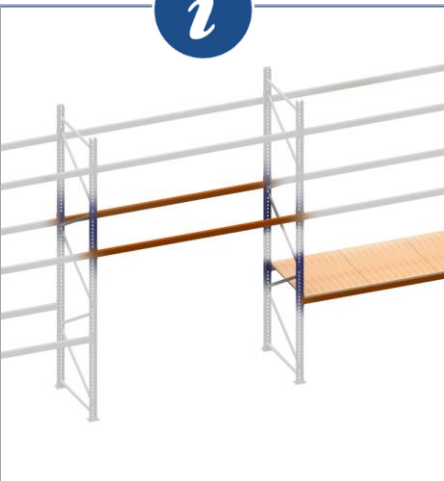


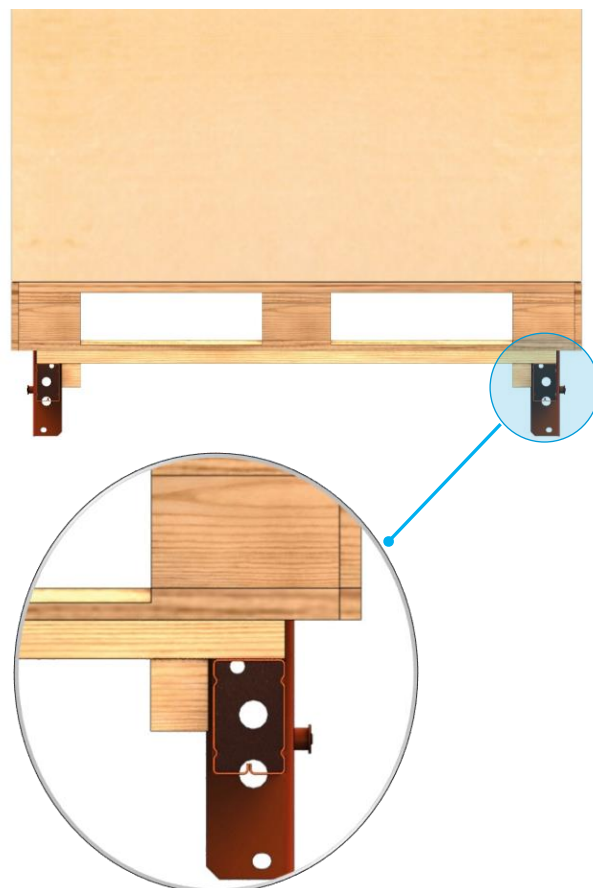


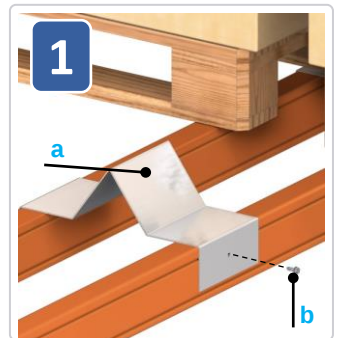
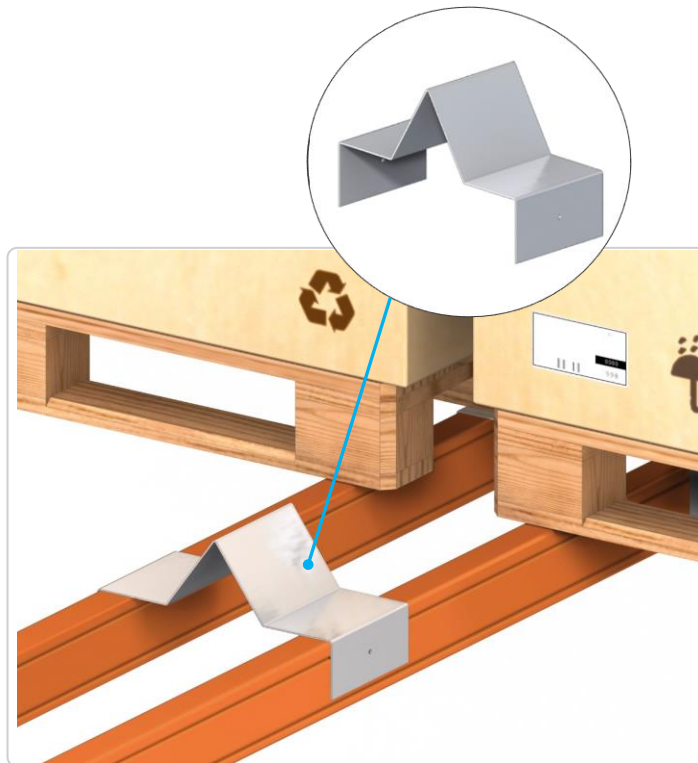
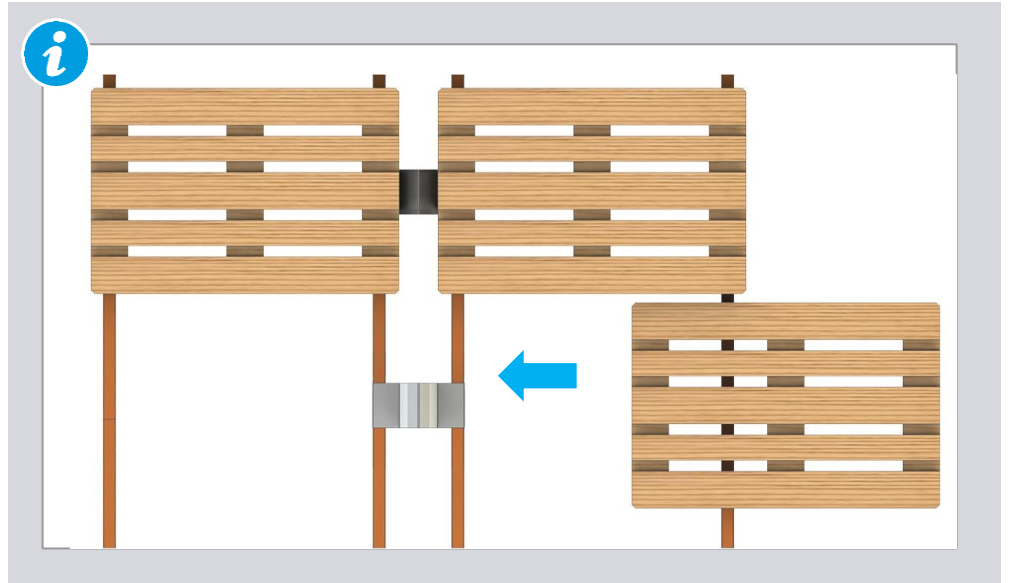




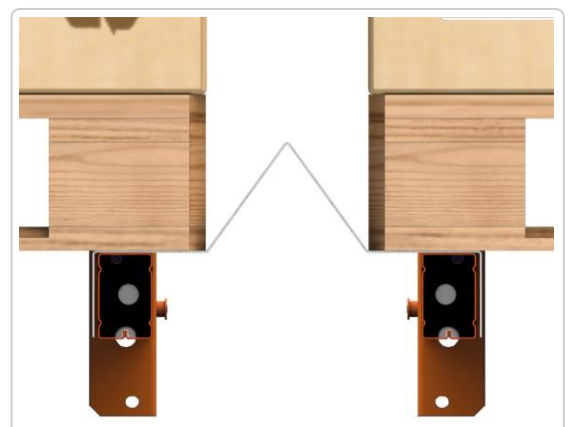


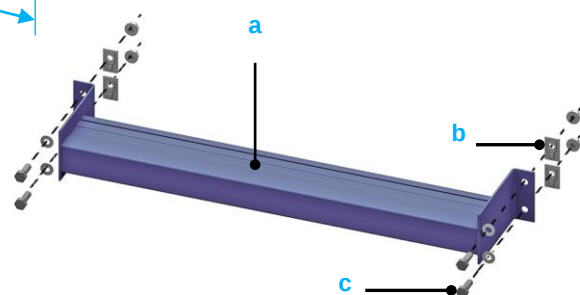
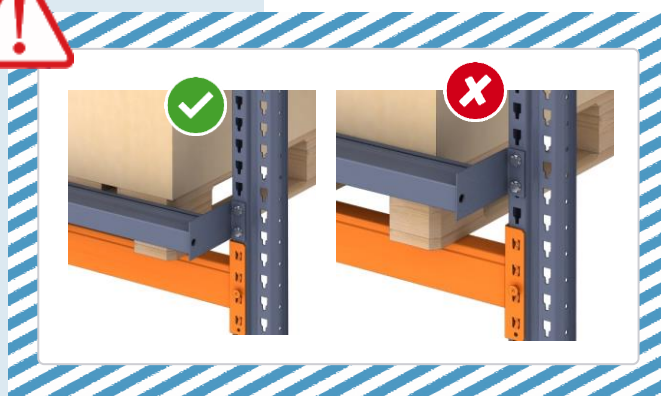
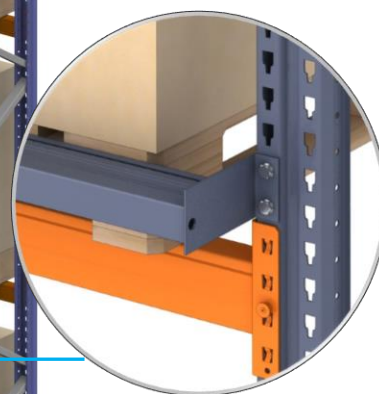
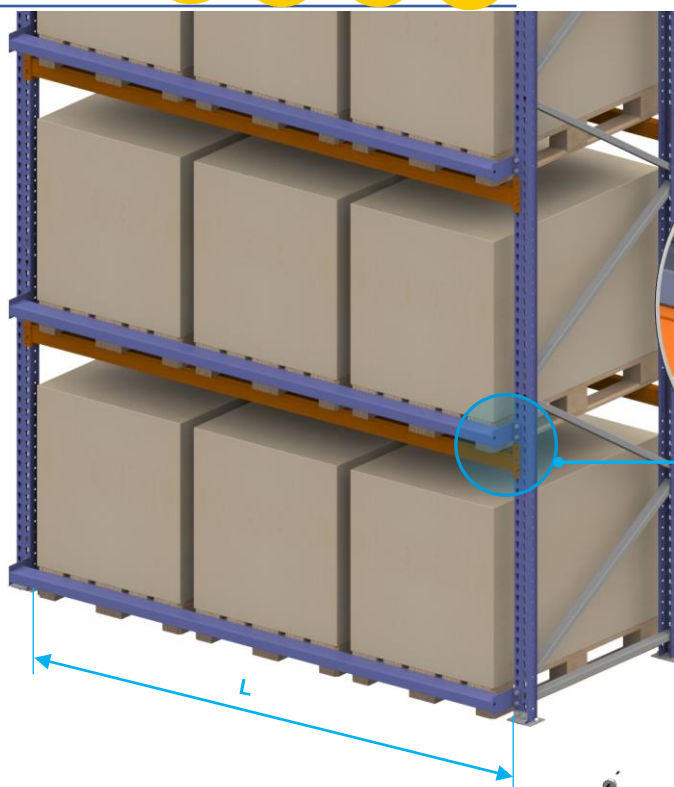


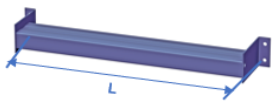


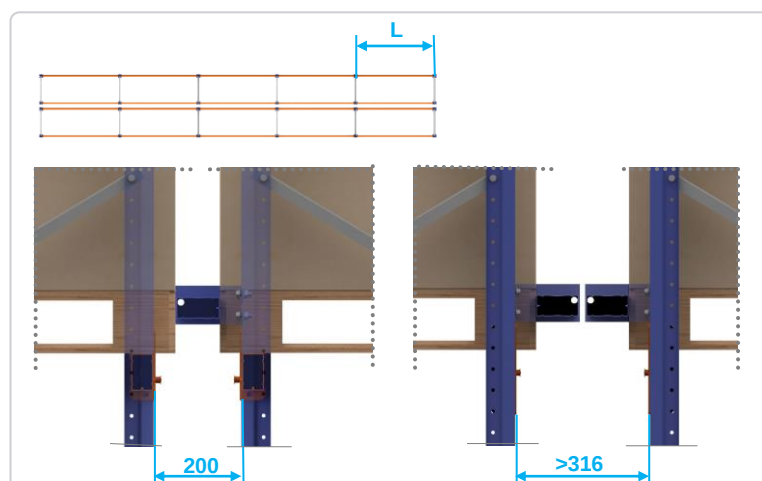
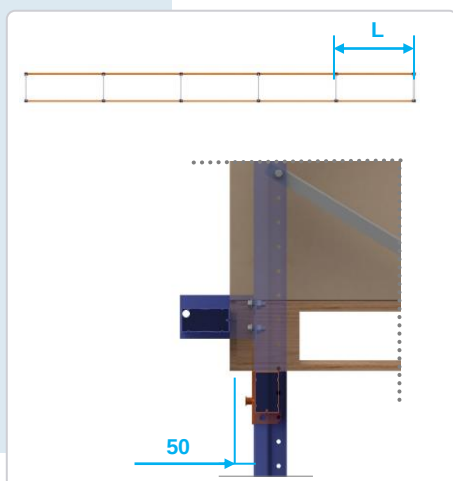


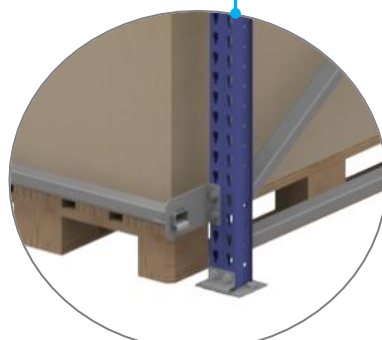
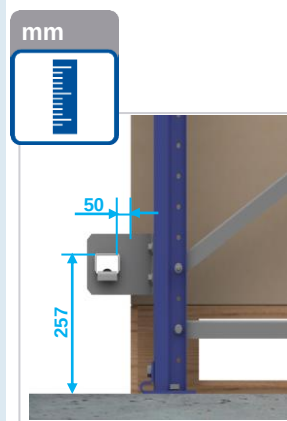
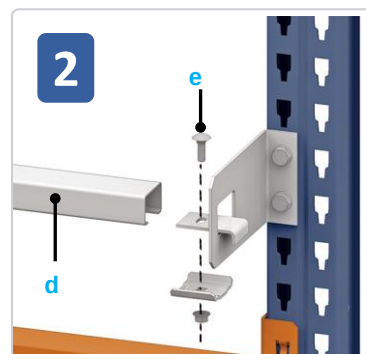
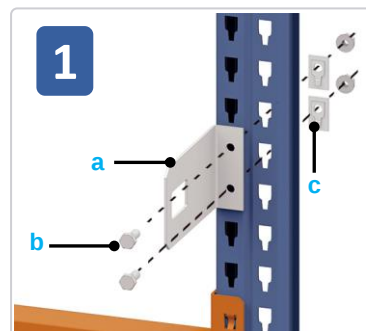
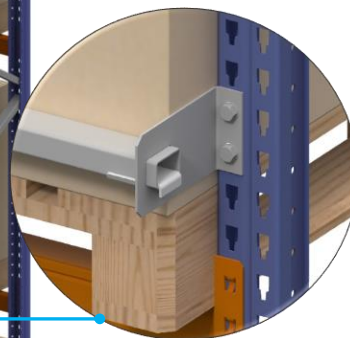
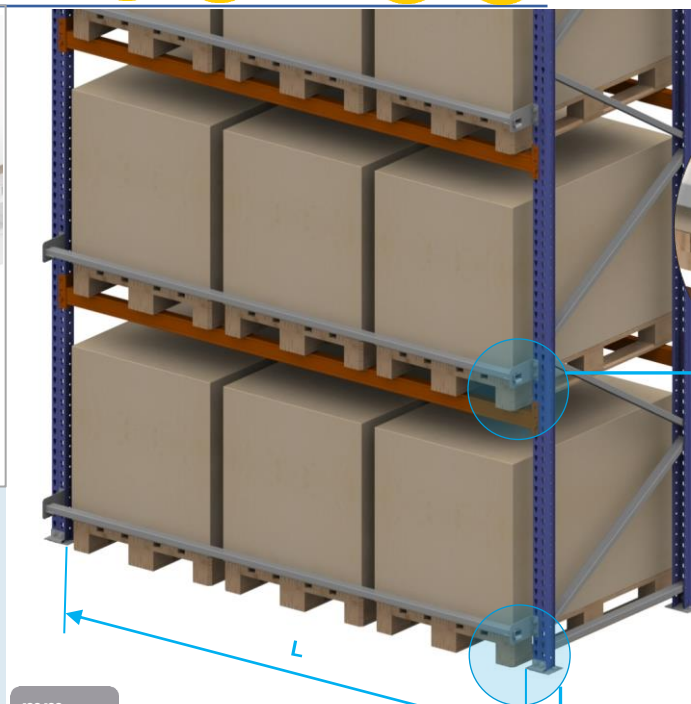
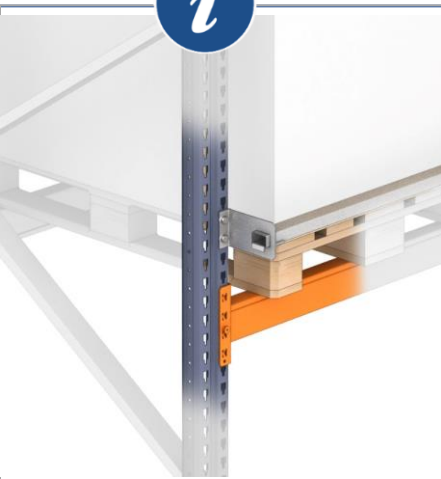
	
a	b
	x2

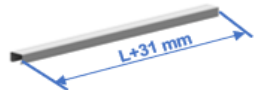


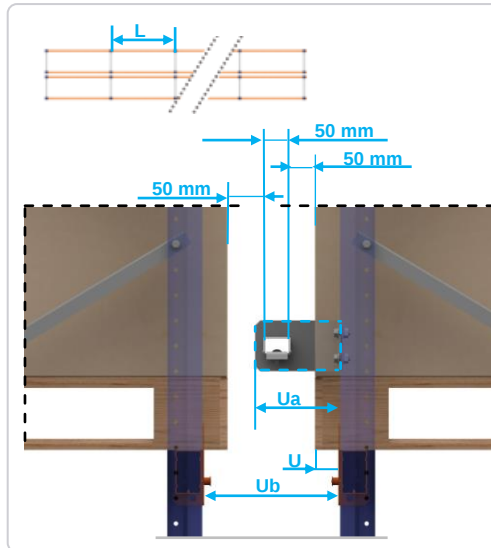
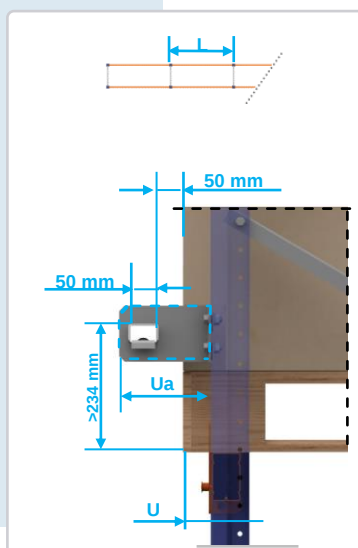


		 M10X 30 D933 8.8 B TE1A
a L (mm)	b	c
1825 / 2225 / 2625 / 2700 / 3300 / 3600 / 3900	x4	x4

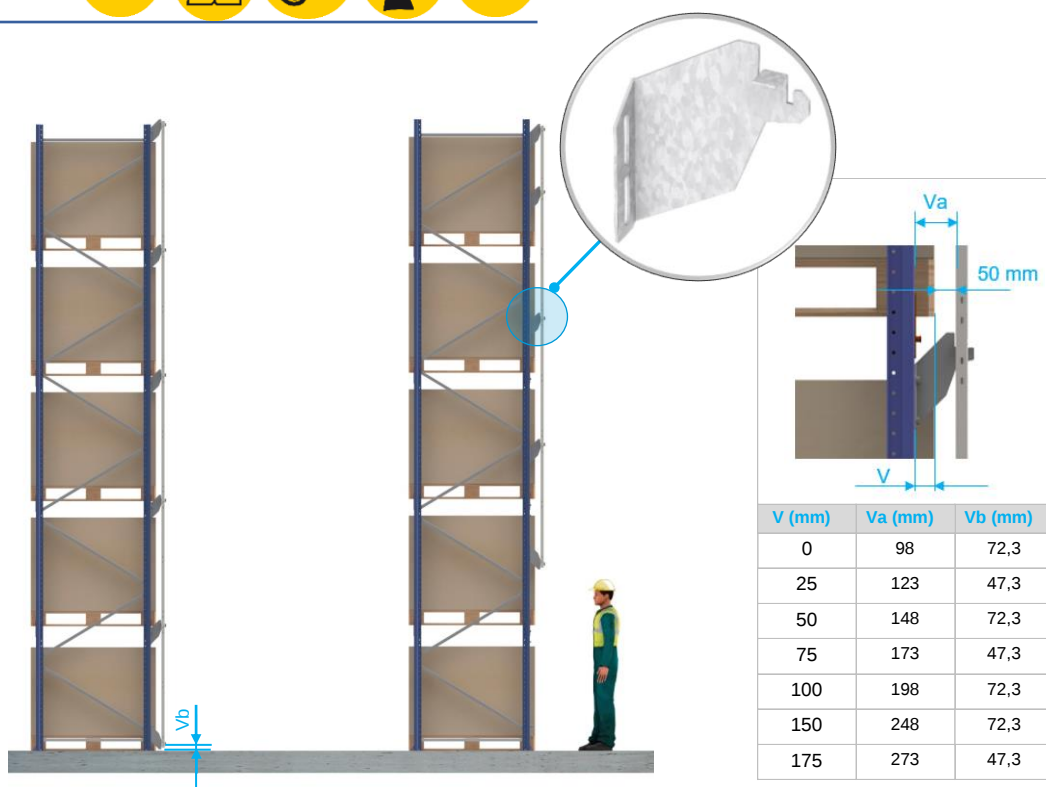
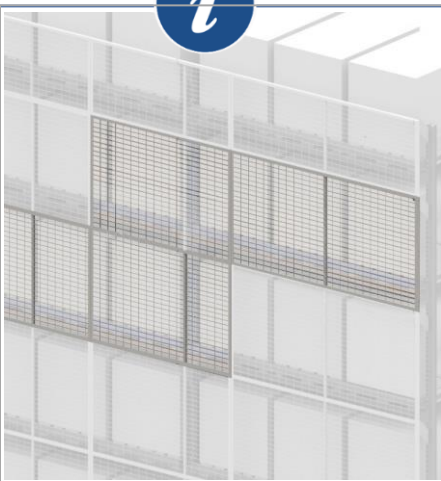




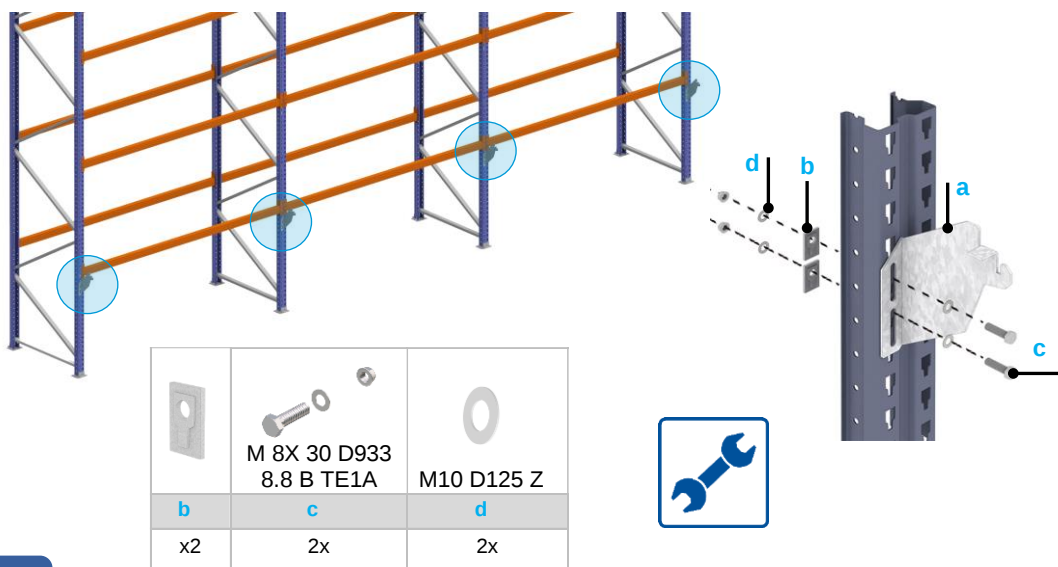
	 M10X 25 D933 8.8 Z		 L+31 mm	 M 8X 25 D603 8.8 Z
a	b	c	d	e
x2	x4	x4	x1	x2



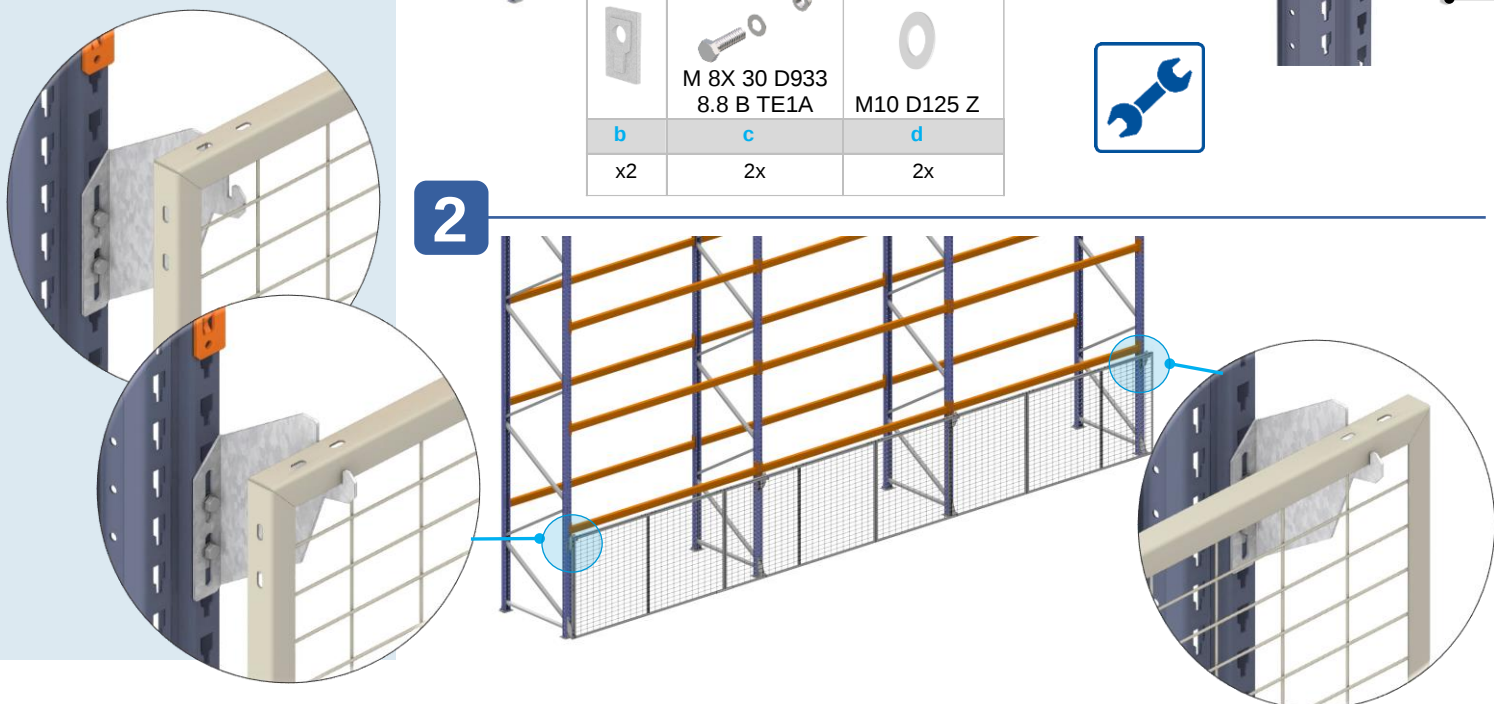
U	Ua	Ub
0	117	150
25	142	200
50	167	250
75	192	300
100	217	350



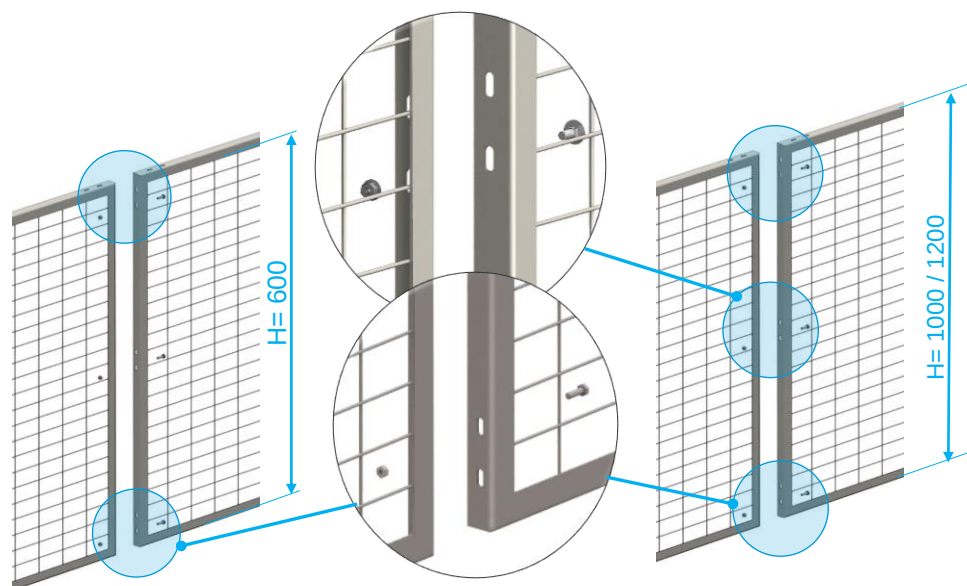
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2

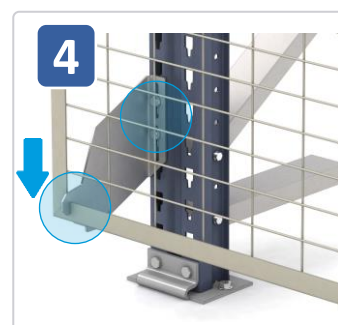
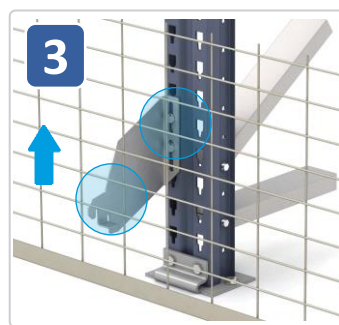
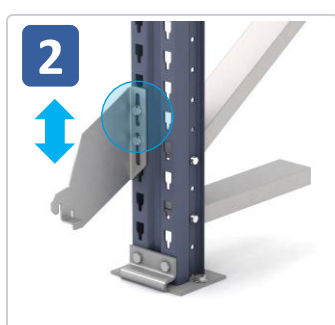
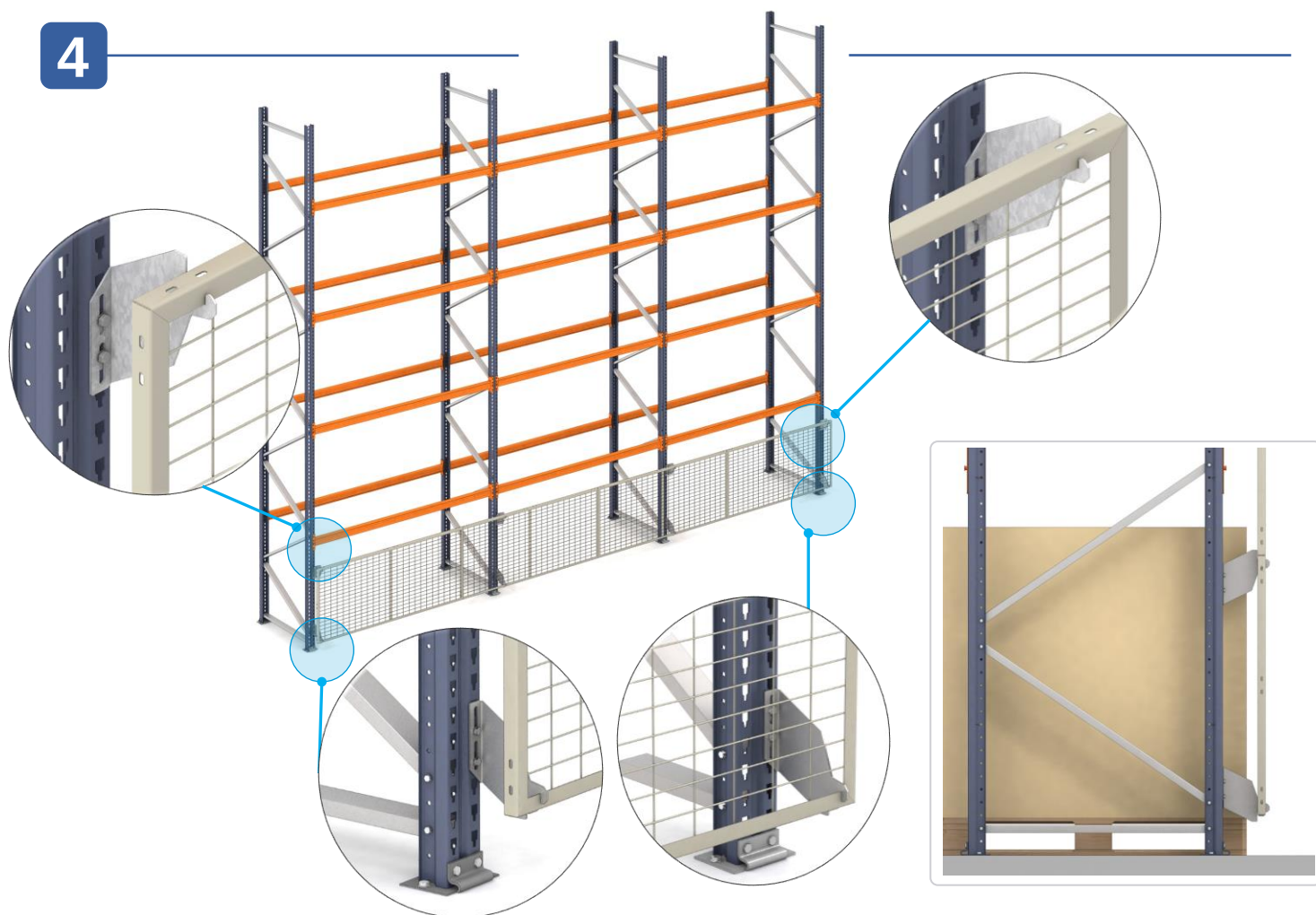


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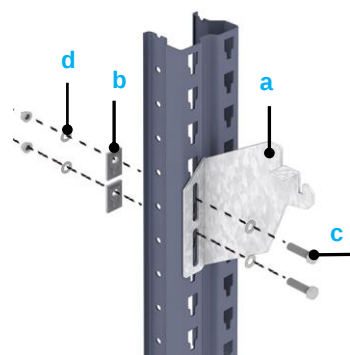


	M 6X 15 5.6 Z
	M 6 D6923 Z
H (mm)	
600	x2
1000	x3
1200	x3

4



5



	M 8X 30 D933 8.8 B TE1A	M10 D125 Z
b	c	d
x2	2x	2x

6



M 6X 15 5.6 Z
M 6 D6923 Z

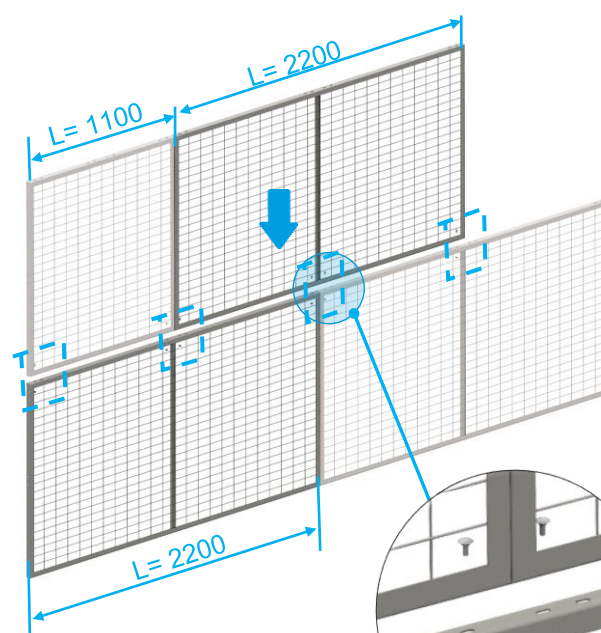
H (mm)

1100

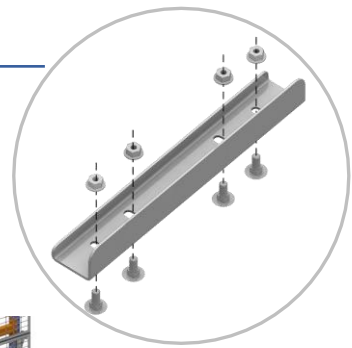
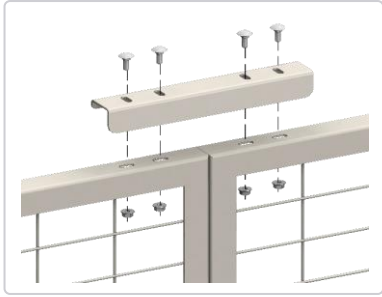
x2

2200

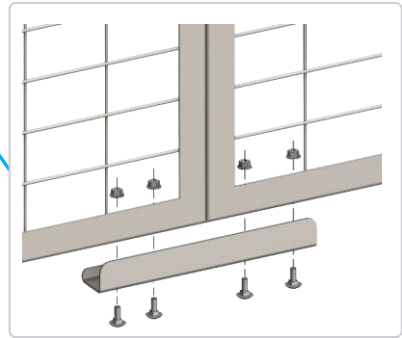
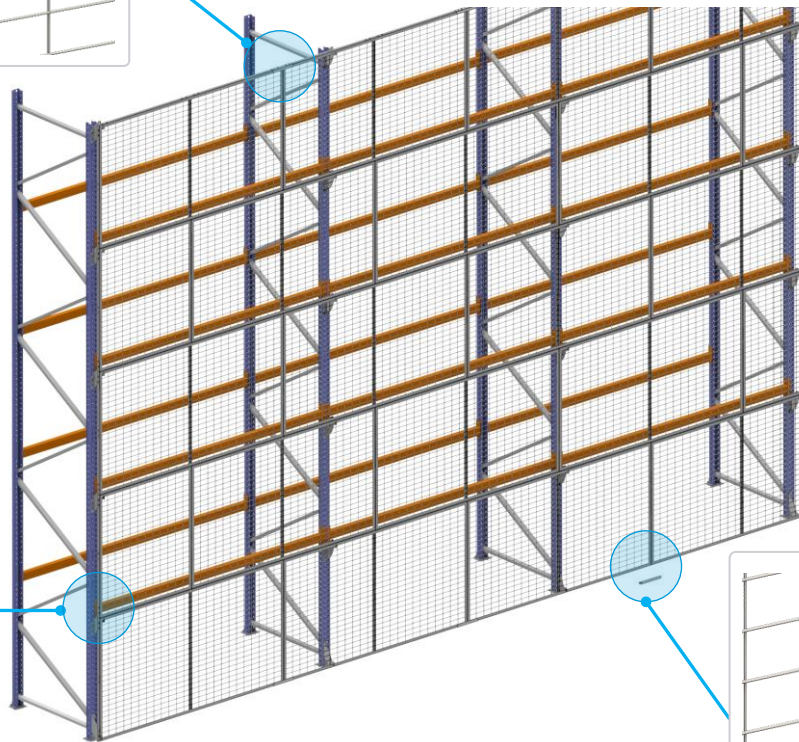
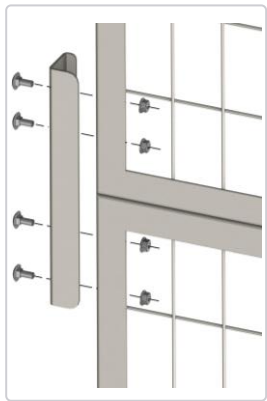
x4



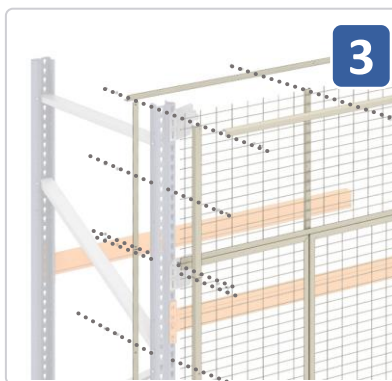
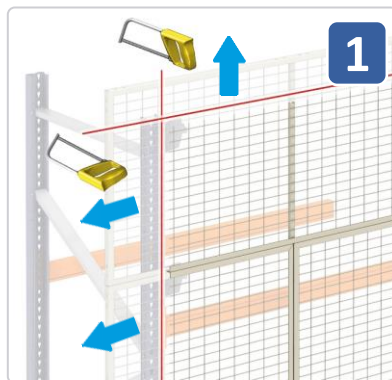
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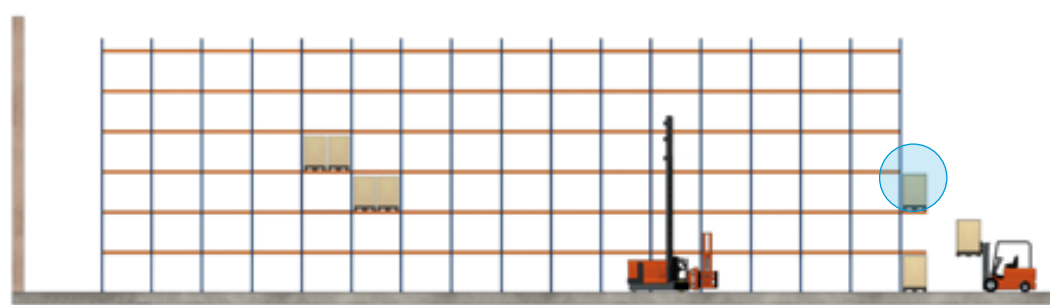


M 6X 15 5.6 Z
M 6 D6923 Z
x4

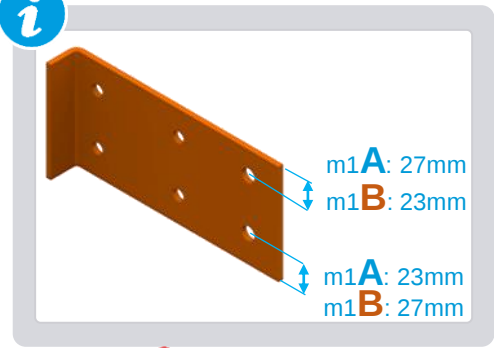
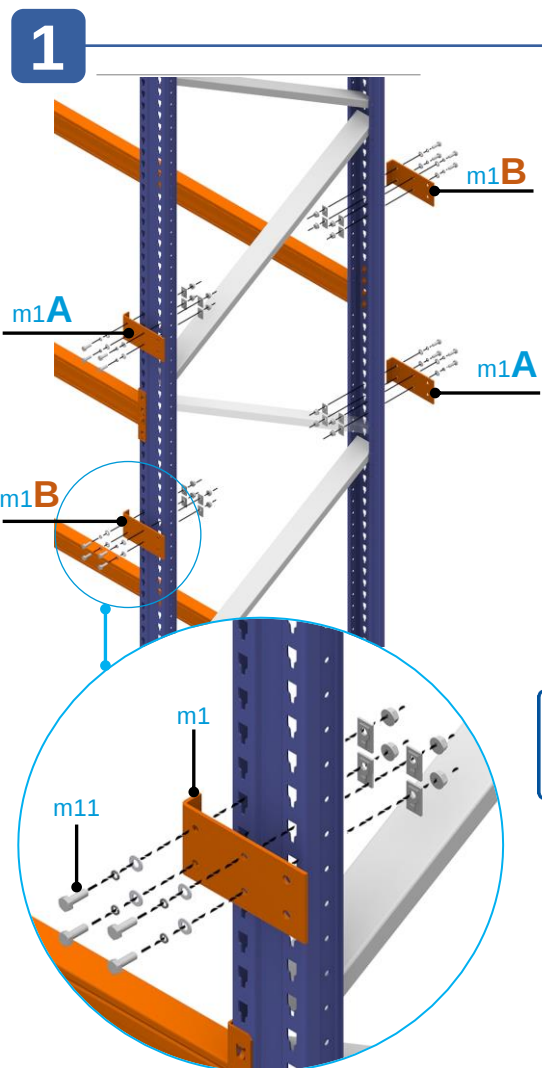
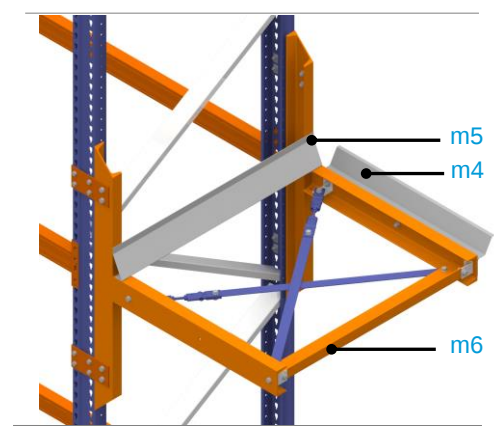
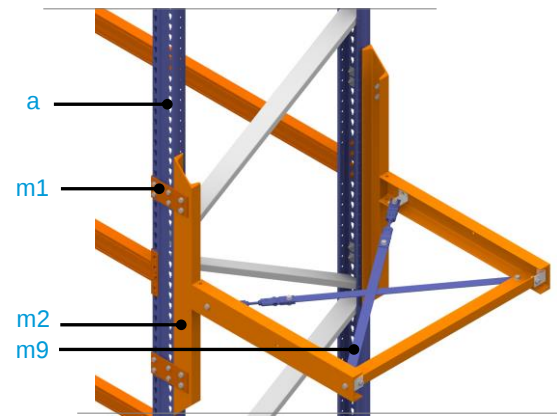


8



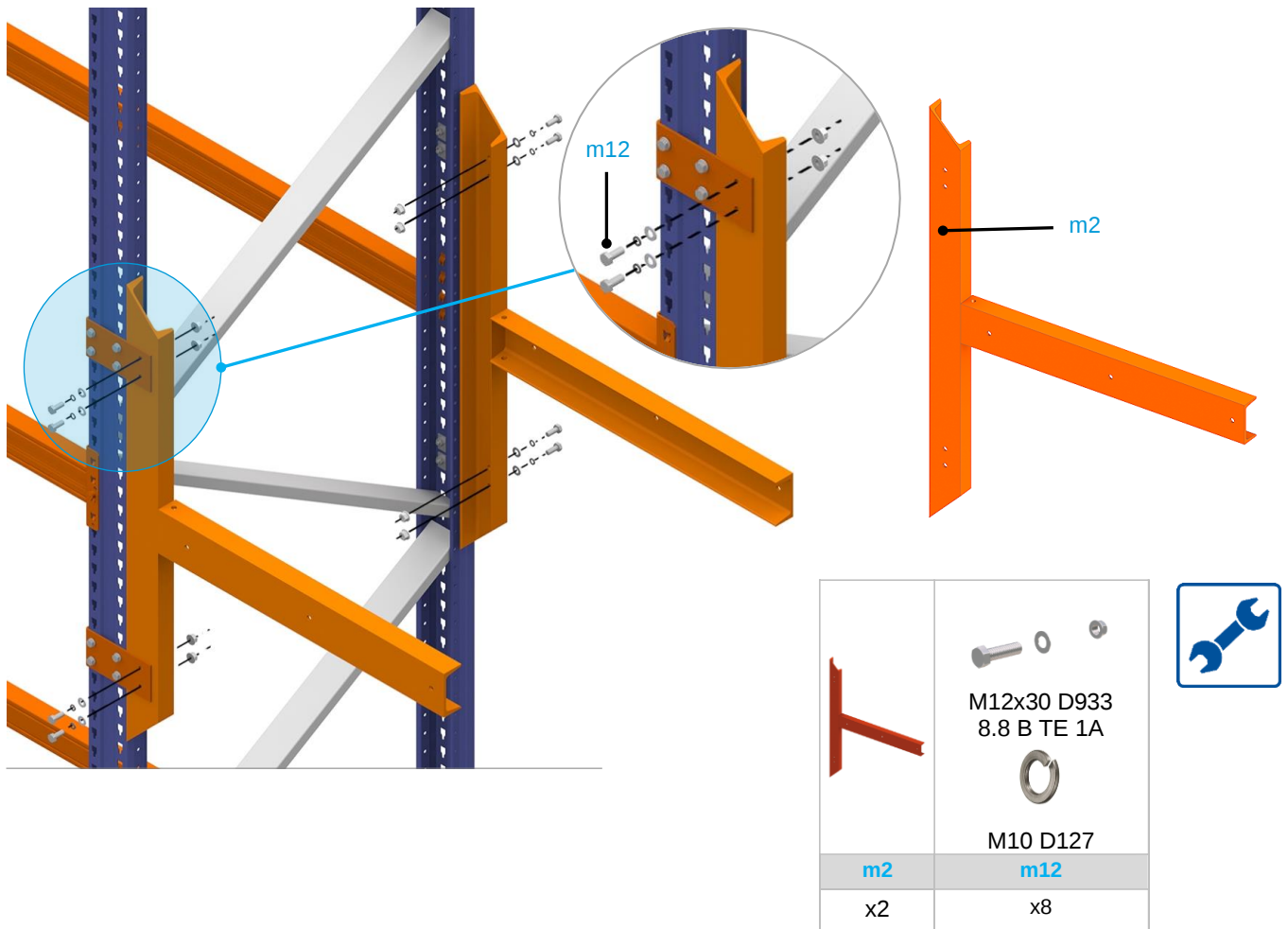


a= M-122 / A-127

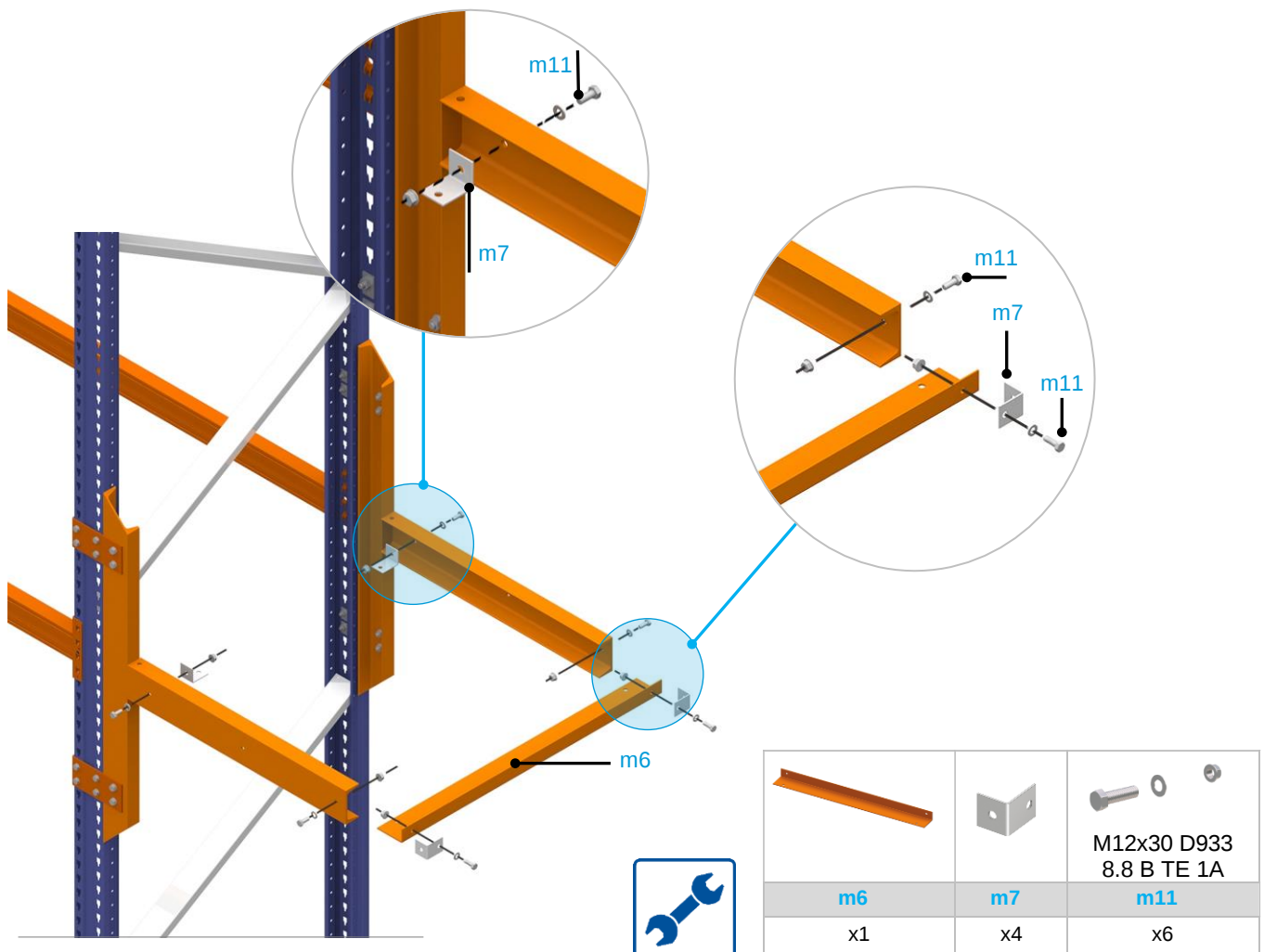


		 M10x30 D933 8.8 B TE 1A M10 D127
m1		m11
m1A	m1B	x16
x2	x2	

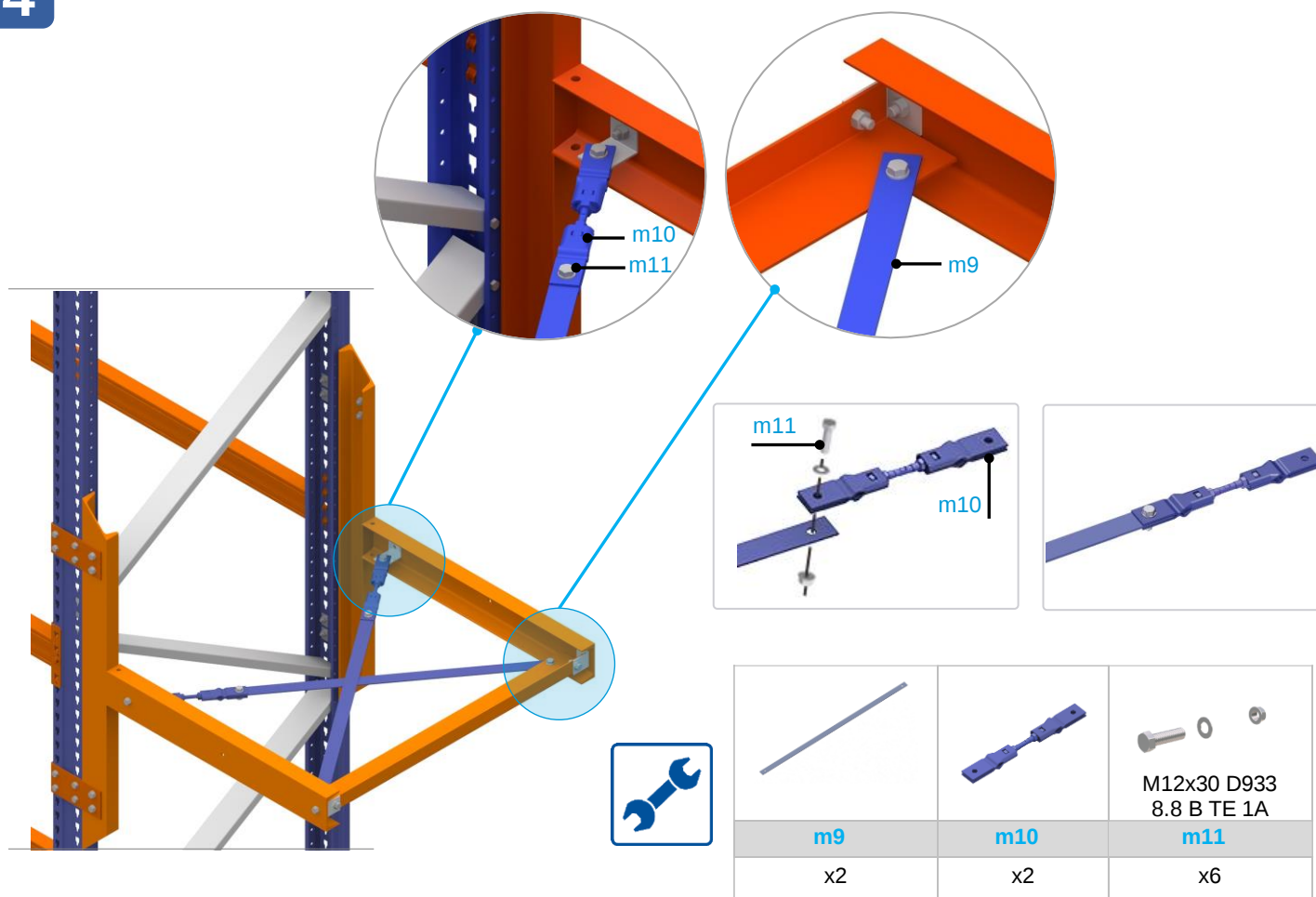
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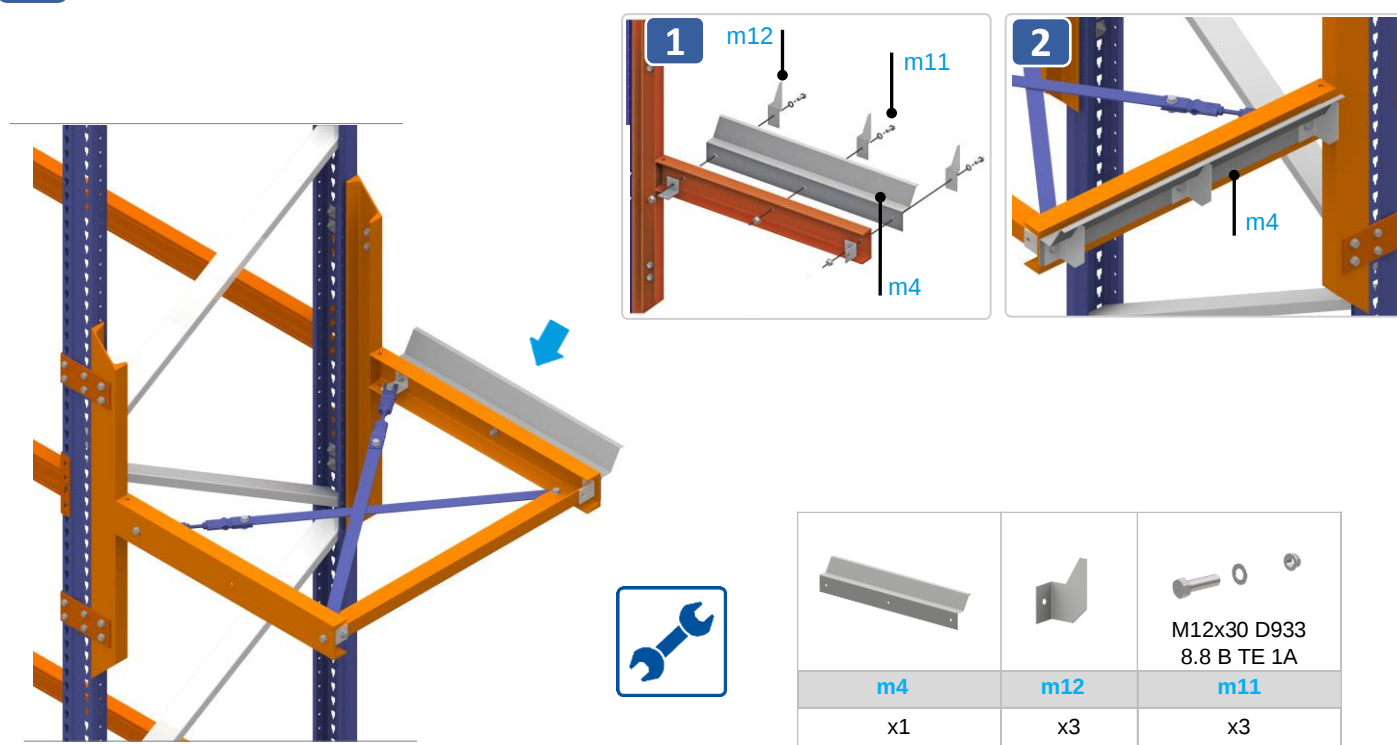
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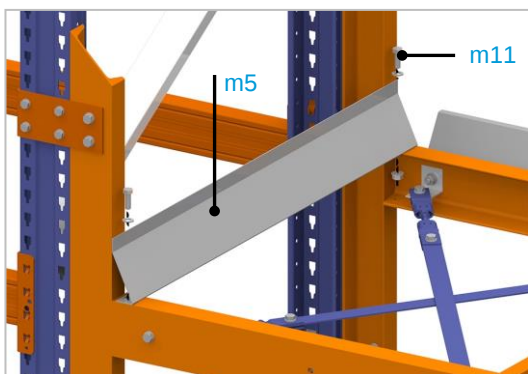
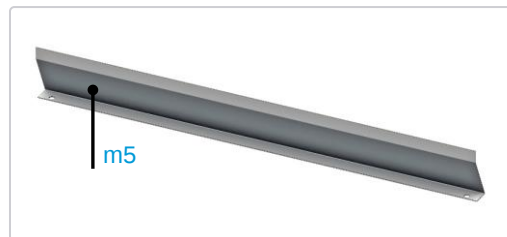
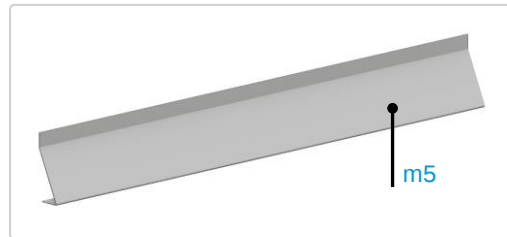
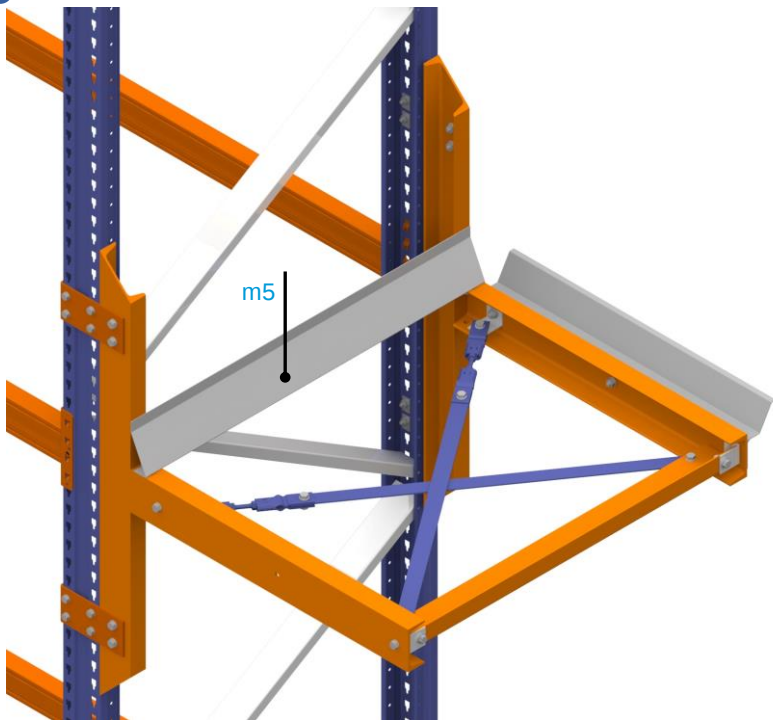


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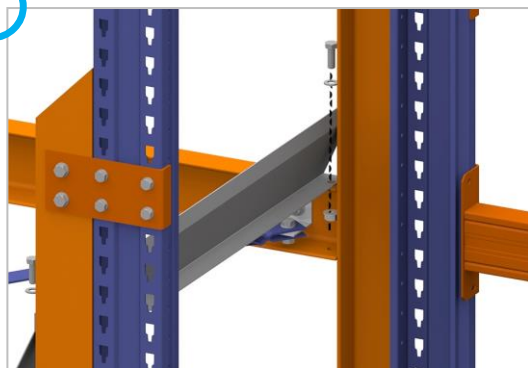


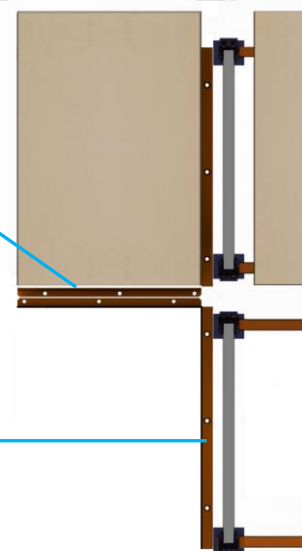
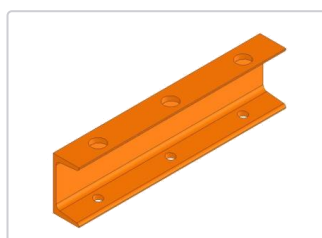
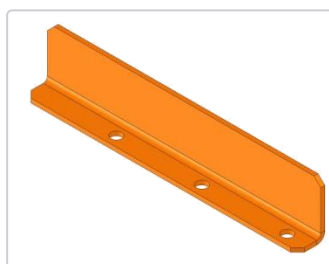
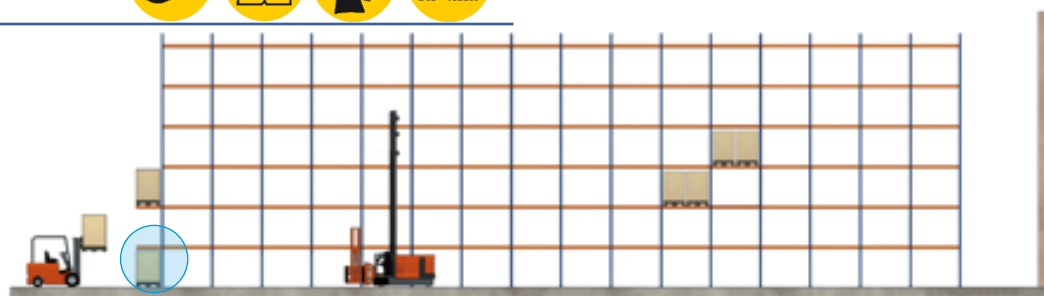
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	M12x40 D933 8.8 B TE 1A
m5	m11
x1	x2

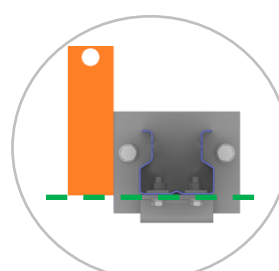
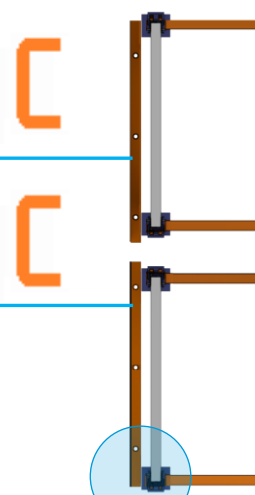
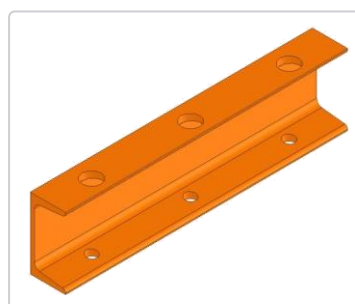




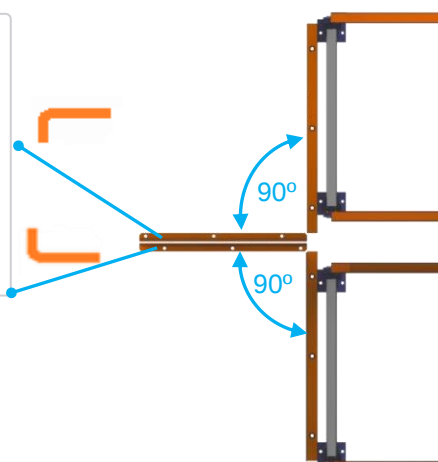
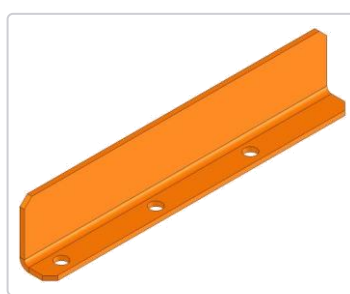
1



	
x1	x3



2

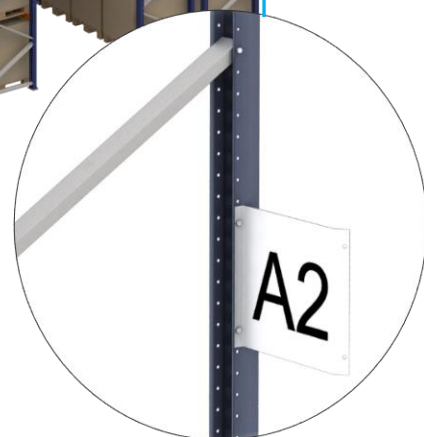
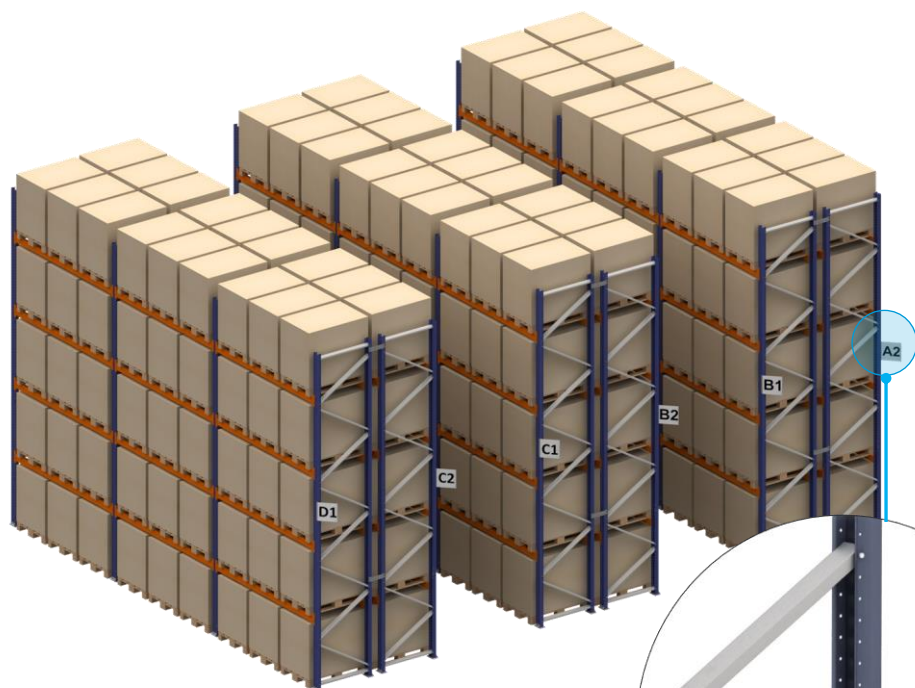


	
x1	x3



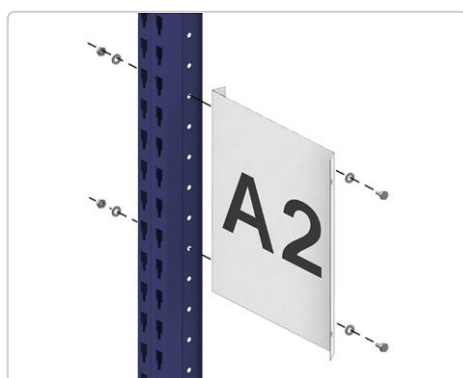
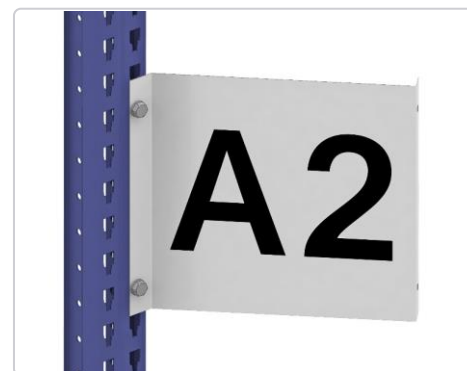
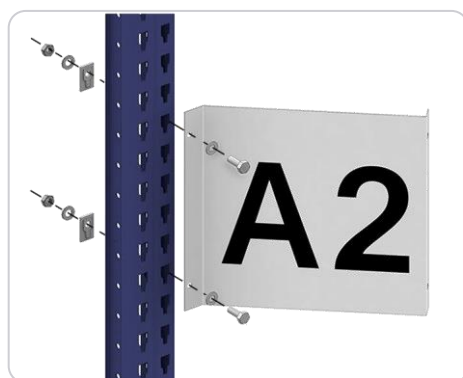
M10x70





M8x15 D933
5.6 Z T.2A

x2





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