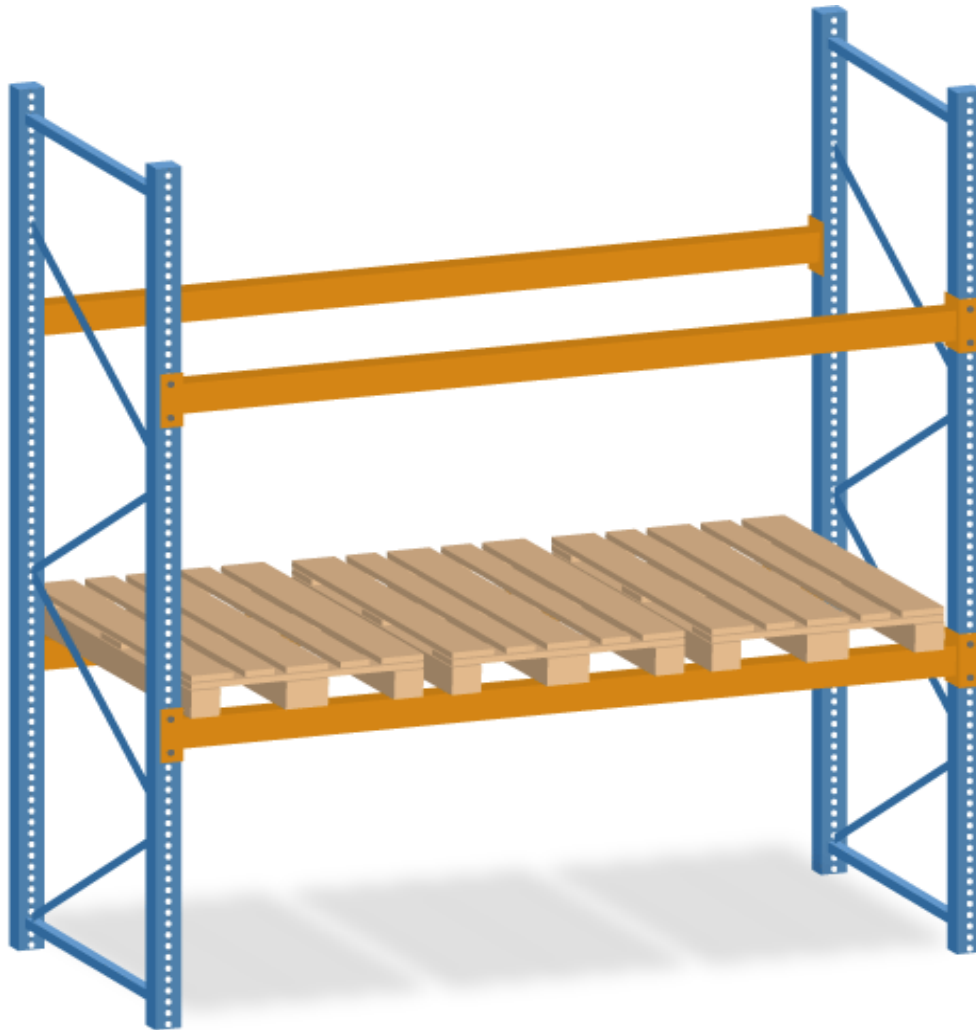


DURIGO **LAGERTECHNIK**

Ihr Spezialist für Laden-, Lager-
und Betriebseinrichtungen



Palettenregale: Aufbauanleitung

Erfahrung seit über 50 Jahren

Hofstraße 10-12 info@durigo.de Fon +49 521 92 88 40
33607 Bielefeld www.durigo.de Fax +49 521 92 88 44



Instrucciones de montaje: paletización convencional

Instructions for assembly: pallet rack

Instructions de montage : Rayonnage à palette

Aufbauleitung: Palettenregale

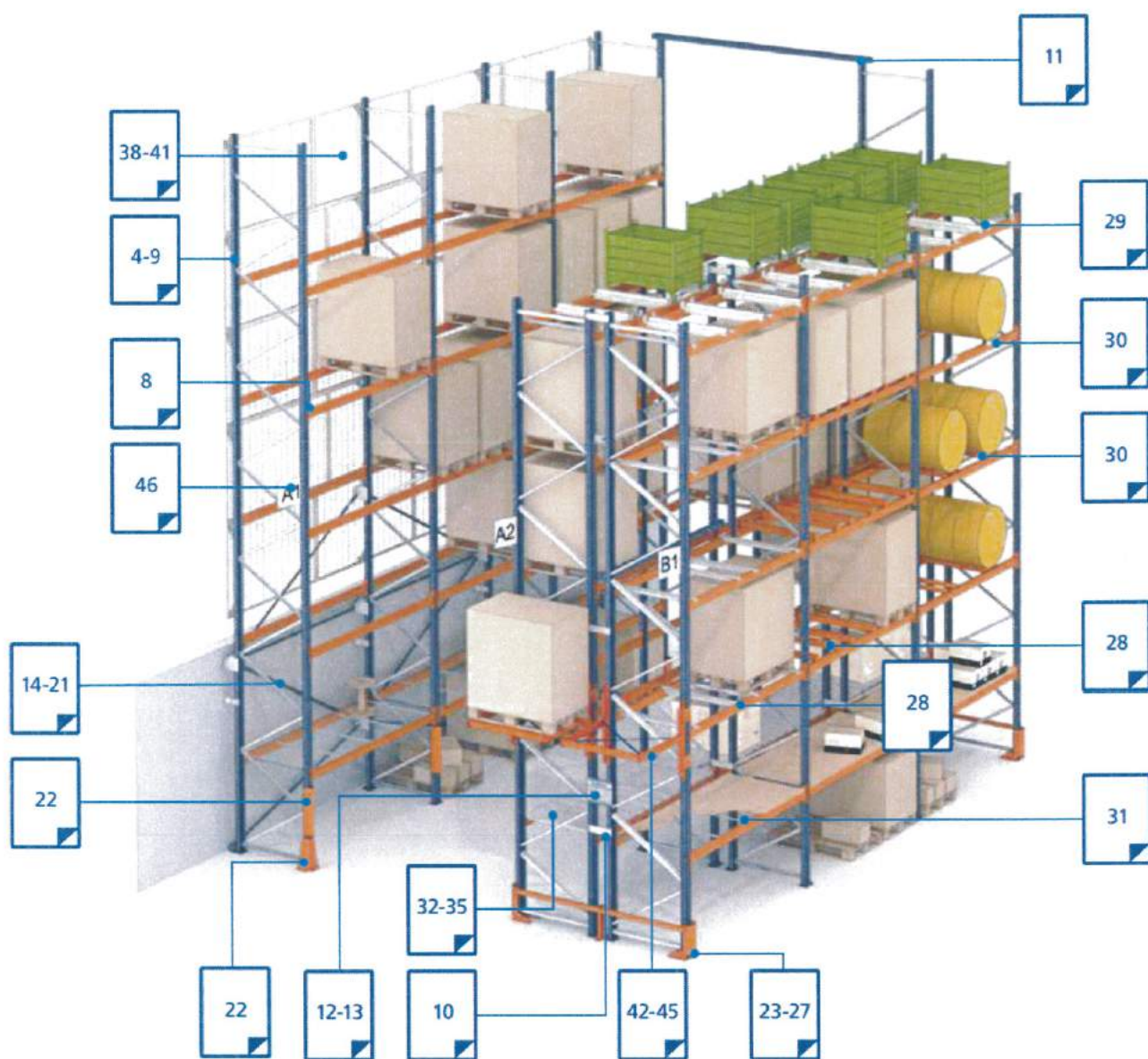
Istruzioni per il montaggio: scaffalature per pallet

Richtlijnen en montage: palletstellingen

Instrukcja montażu: regały paletowe tradycyjne

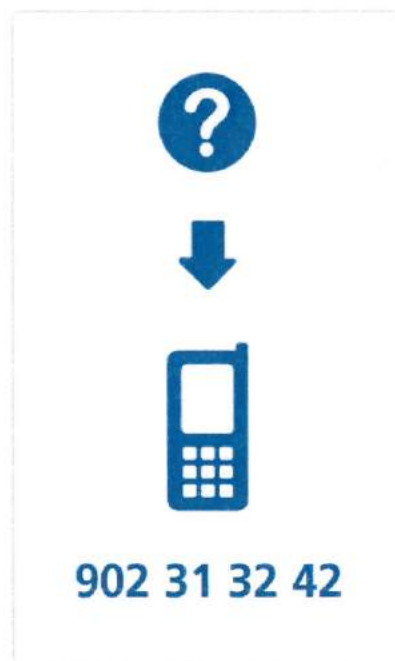
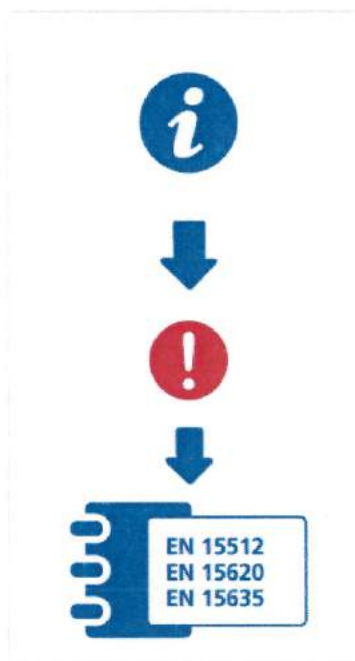
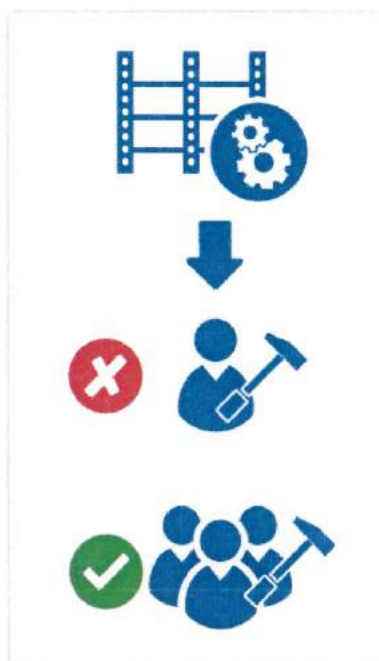
Navod k montáži: konvenční paletové regály

Návod na montaz: konvenčné-klasické paletové regály

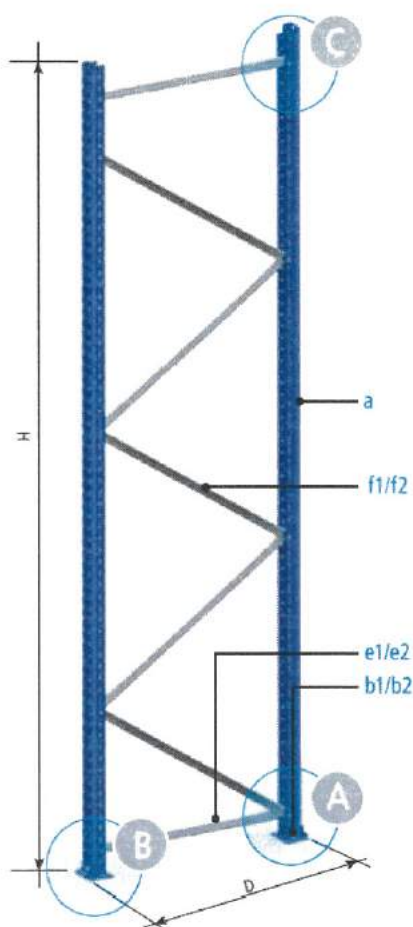
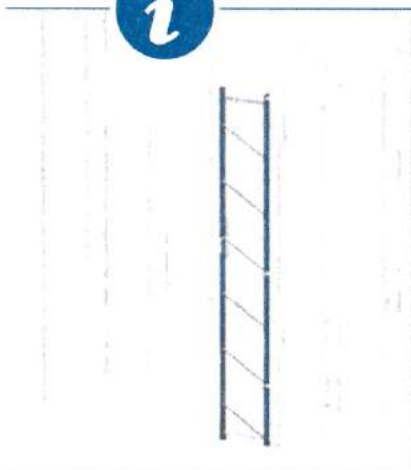


902 31 32 42





		➔			
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		➔			
		➔			
		➔			
		➔			
		➔			



A

a = 80-101
122-A127

a

b1

c

M10x30
D933

a = 80L

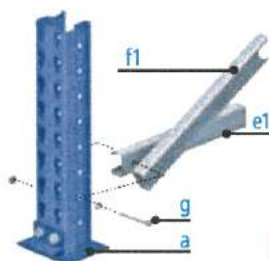
b2

10



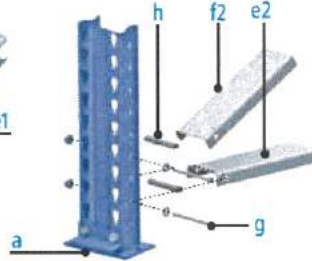
B

80-80L

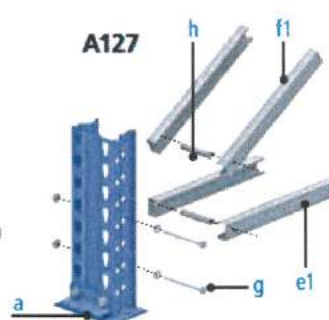


8-10

101-122

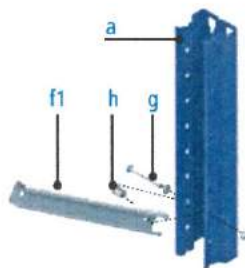


A127



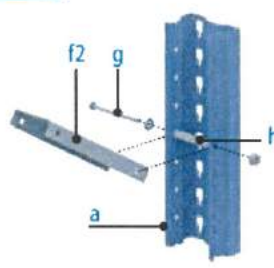
C

80-80L

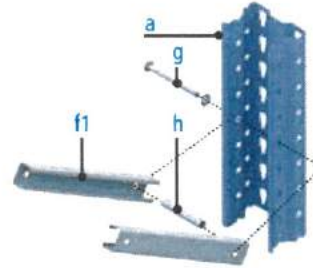


8-10

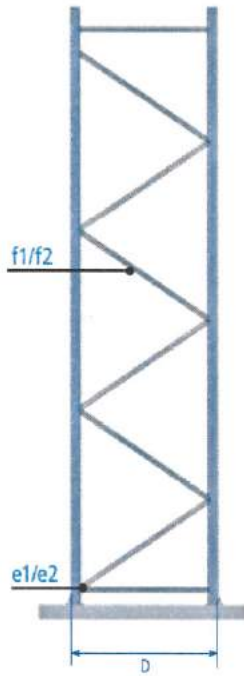
101-122



A127



a = 80-101-122-A127



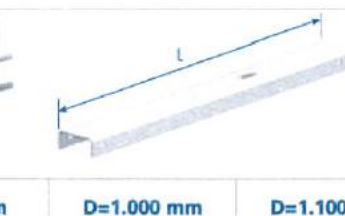
		
a	g	
80	8,5	
A127	10,5	

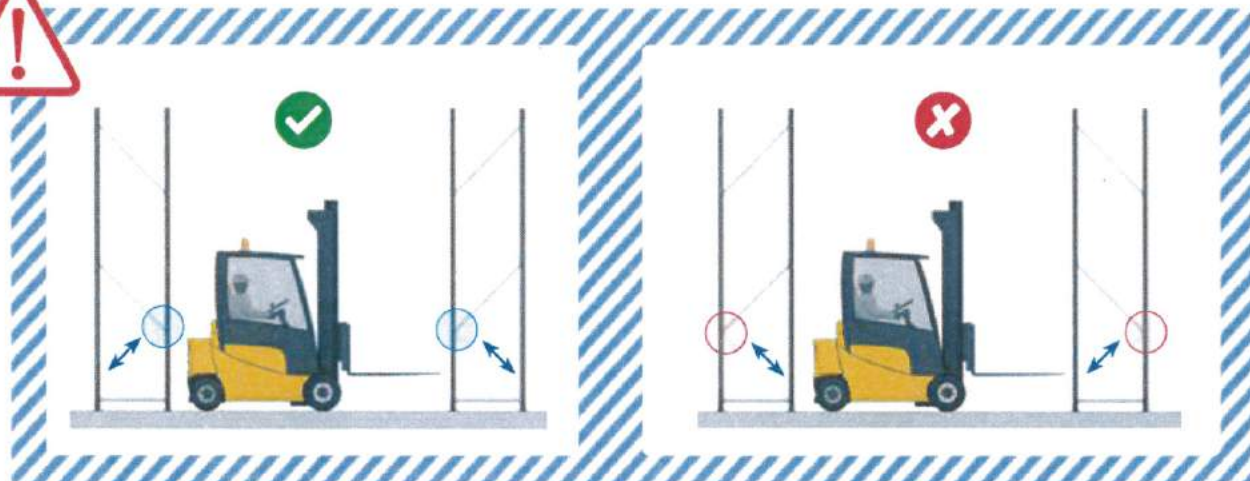
		
a	g	
101	9	70
122	11	90

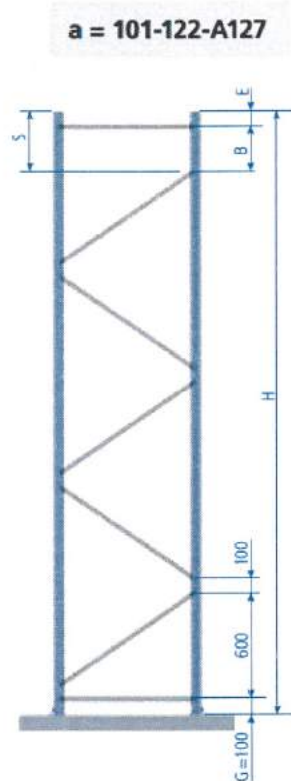
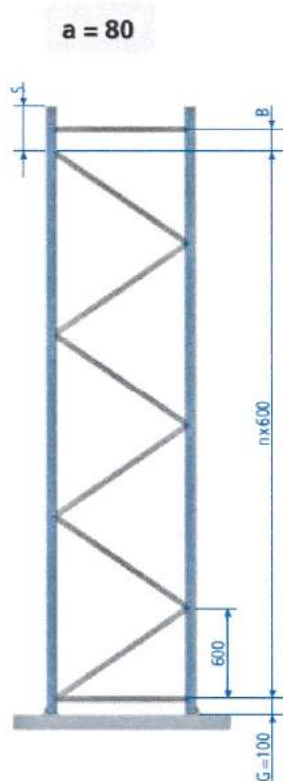
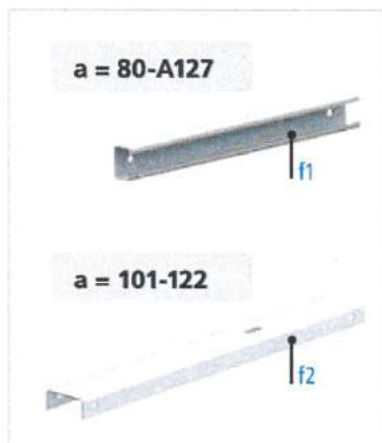


			
a	b1/b2	c	d
80	119x135x5 / 86x135x3 (b2)	2x (M10x30 D933)	x2
101	119x155x5	2x (M10x30 D933)	x2
122	119x175x5	2x (M10x30 D933)	x2
A127	119x175x5	2x (M10x30 D933)	x2



										
	D=800 mm		D=900 mm		D=1.000 mm		D=1.100 mm			
a	e1/e2	f1/f2	e1/e2	f1/f2	e1/e2	f1/f2	e1/e2	f1/f2	g	h
80									M8x67 D931	A=24 mm
101	L=751	L=974	L=851	L=1.052	L=951	L=1.133	L=1.052	L=1.218	M8x87 D931	A=65 mm
122									M8x107 D931	A=85 mm
A127									M10x110 D931	A=85 mm





																					
H (mm)	e - f1/f2						g		h (mm)			S (mm)		B (mm)		E (mm)					
	80		101 - 122		A127		80	101-122 -A127	80	101	122-A127	80	101-122 -A127	80	101-122 -A127	80	101-122 -A127				
	e	f	e	f	e	f			A=24mm	A=65mm	A=85mm										
2.000	2	3	2	2	2x2	2x2	6	8	2	8	8	100	500	0	400	100	100				
2.500	2	3	2	3	2x2	3x2	7	10	4	10	10	600	300	450	200	150	100				
3.000	2	4	2	3	2x2	3x2	8	10	4	10	10	500	800	350	600	150	200				
3.500	2	5	2	4	2x2	4x2	9	12	4	12	12	400	600	250	400	150	200				
4.000	2	6	2	5	2x2	5x2	10	14	4	14	14	300	400	150	300	150	100				
4.500	2	7	2	6	2x2	6x2	10	16	2	16	16	200	200	0	100	200	100				
5.000	2	8	2	6	2x2	6x2	11	16	2	16	16	100	700	0	500	100	200				
5.500	2	8	2	7	2x2	7x2	12	18	4	18	18	600	500	450	400	150	100				
6.000	2	9	2	8	2x2	8x2	13	20	4	20	20	500	300	350	200	150	100				
6.500	2	10	2	8	2x2	8x2	14	20	4	20	20	400	800	250	600	150	200				
7.000	2	11	2	9	2x2	9x2	15	22	4	22	22	300	600	150	400	150	200				
7.500	2	12	2	10	2x2	10x2	15	24	2	24	24	200	400	0	300	200	100				
8.000	2	13	2	11	2x2	11x2	16	26	2	26	26	100	200	0	100	100	100				
8.500	2	13	2	11	2x2	11x2	17	26	4	26	26	600	700	450	500	150	200				
9.000	2	14	2	12	2x2	12x2	18	28	4	28	28	500	500	350	400	150	100				
9.500	2	15	2	13	2x2	13x2	19	30	4	30	30	400	300	250	200	150	100				
10.000	2	16	2	13	2x2	13x2	20	30	4	30	30	300	800	150	600	150	200				
10.500	2	17	2	14	2x2	14x2	20	32	2	32	32	200	600	0	400	200	200				
11.000	2	18	2	15	2x2	15x2	21	34	2	34	34	100	400	0	300	100	100				
11.500	2	18	2	16	2x2	16x2	22	36	4	36	36	600	200	450	100	150	100				
12.000	2	19	2	16	2x2	16x2	23	36	4	36	36	500	700	350	500	150	200				



1



2

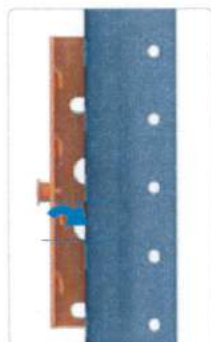
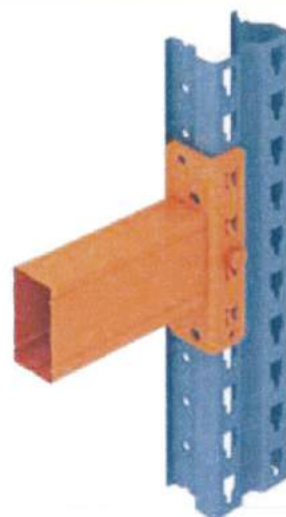
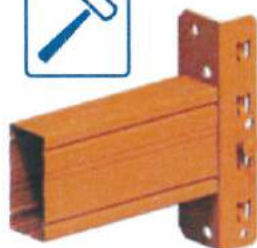


3





4



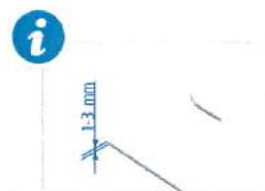
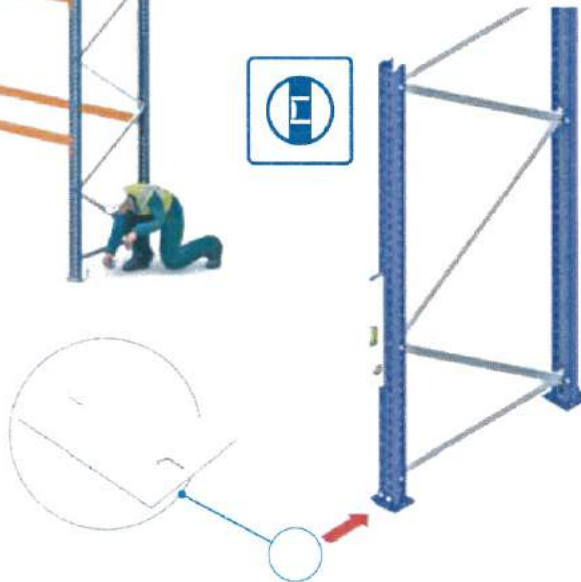
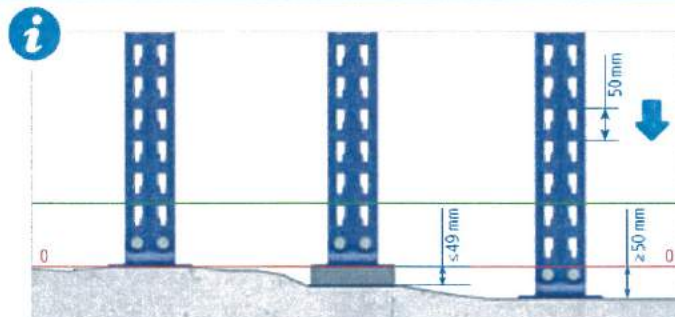
5



6



7

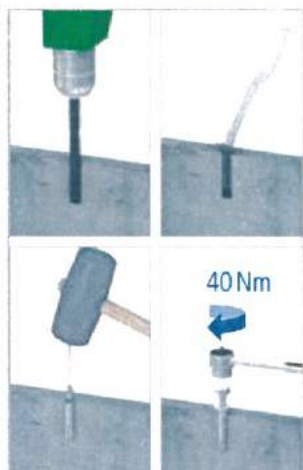


8

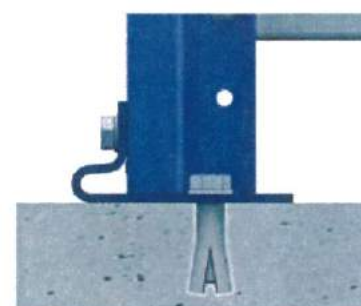
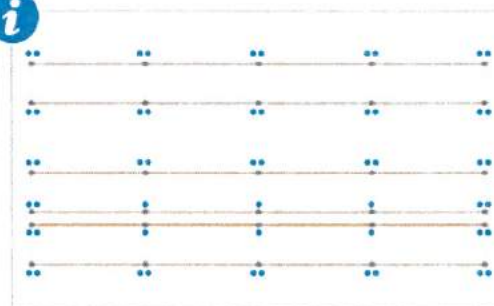
i



MKD M12x30



i



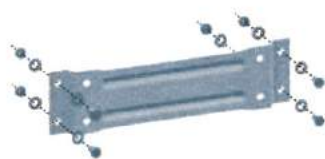
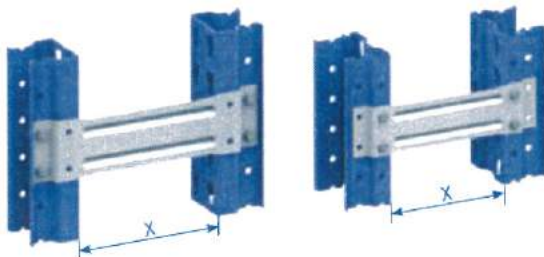


80-101-122

A127



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



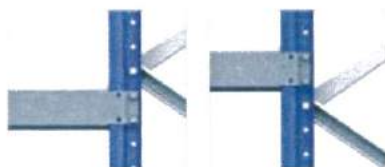
M8x15 D933
x4



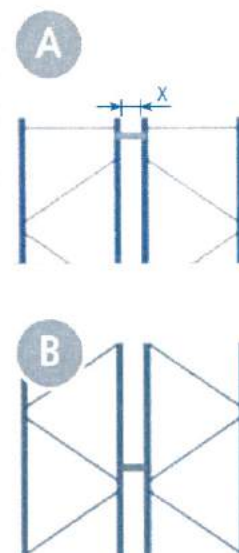
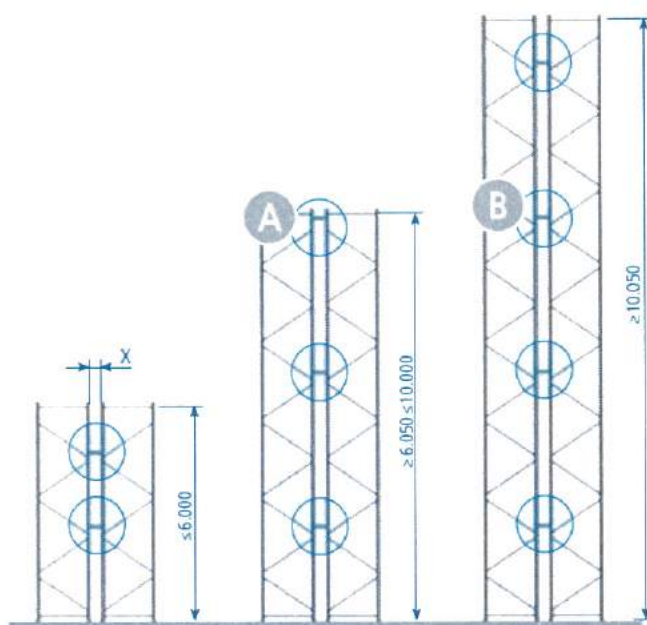
80-101-122-A127

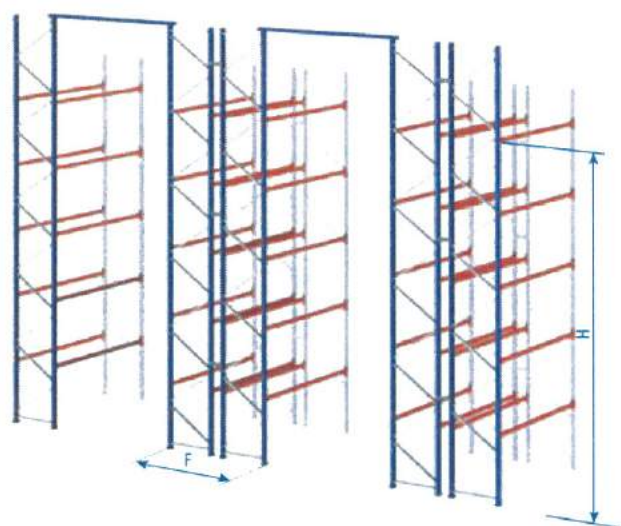
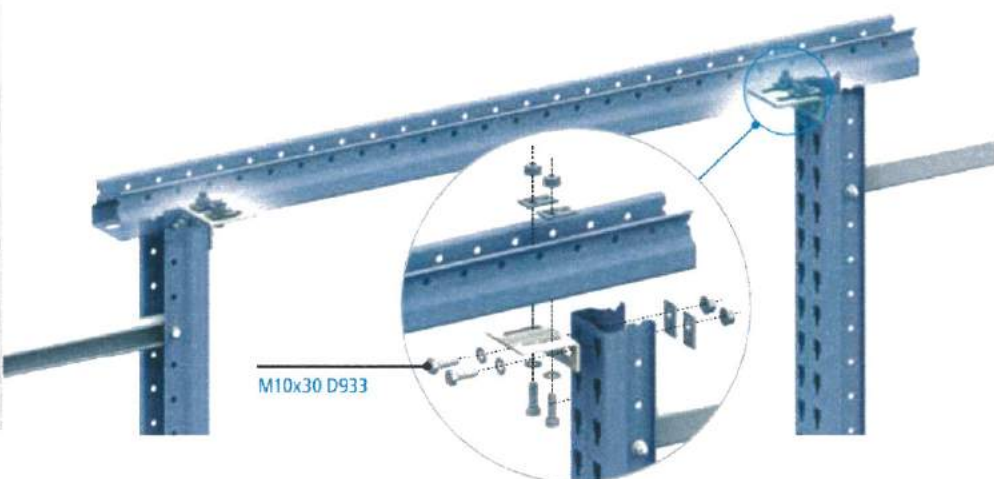


X= 5, 6, 45, 50, 55, 60, 65, 70, 80, 100 mm



M8x15 D933
x4



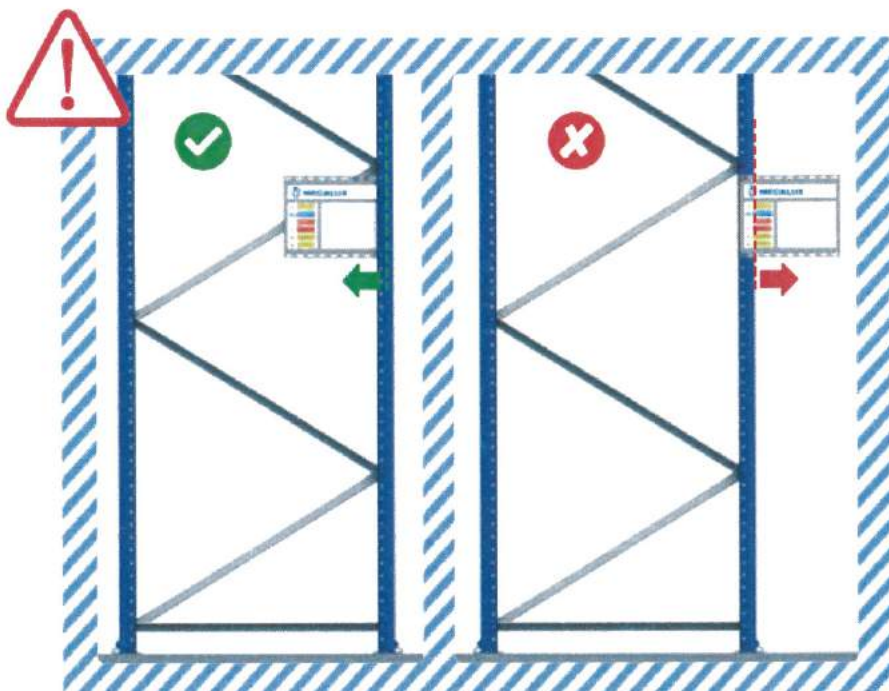
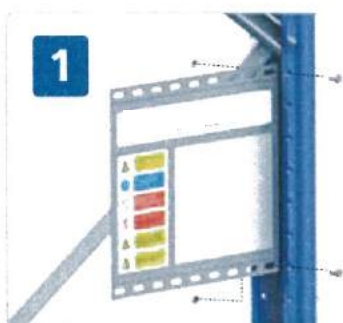
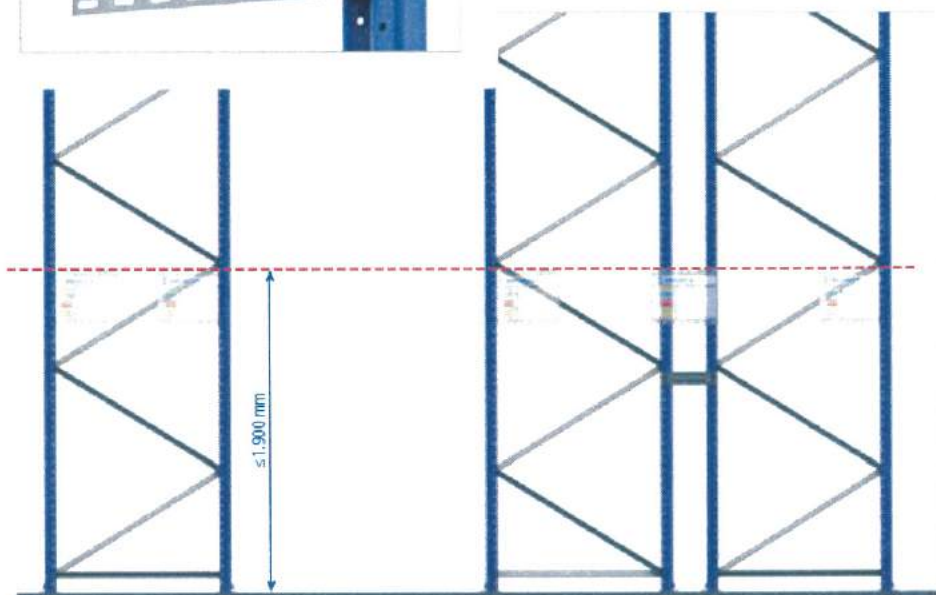
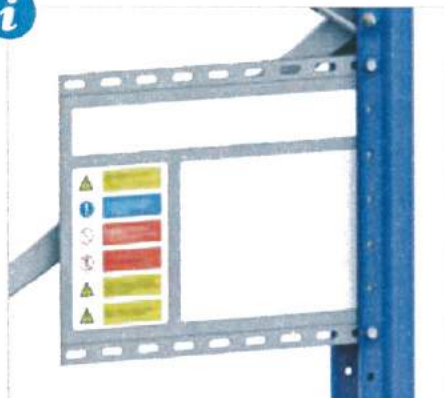


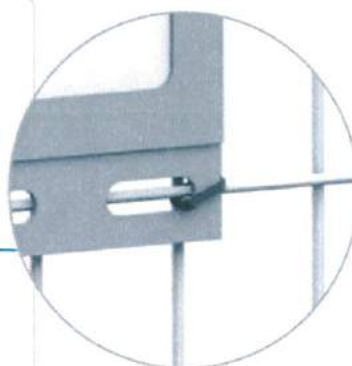
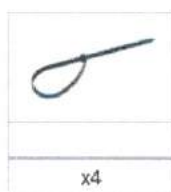
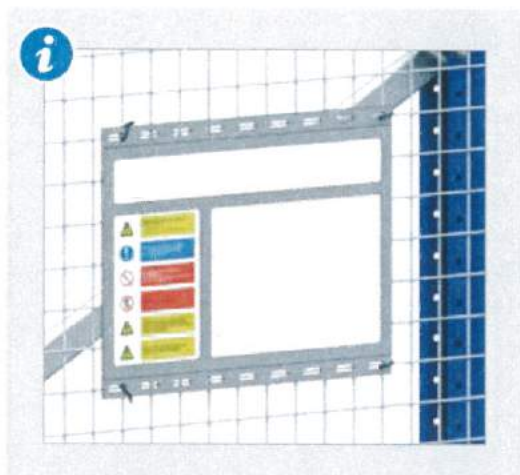
$$8 \leq H/F \leq 10$$

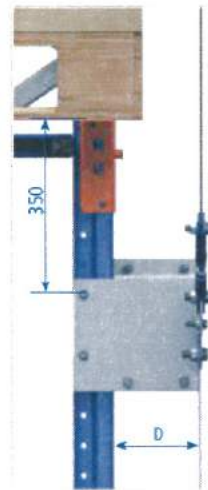
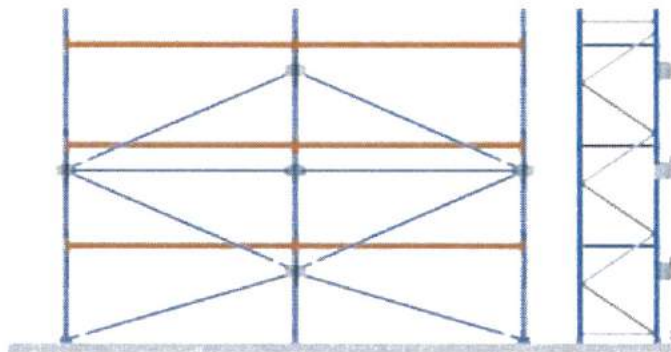
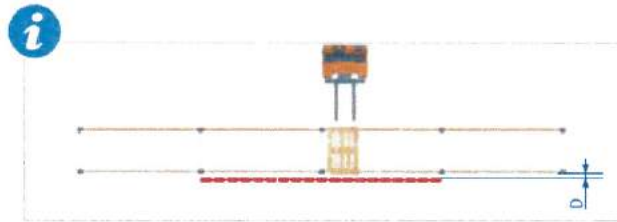
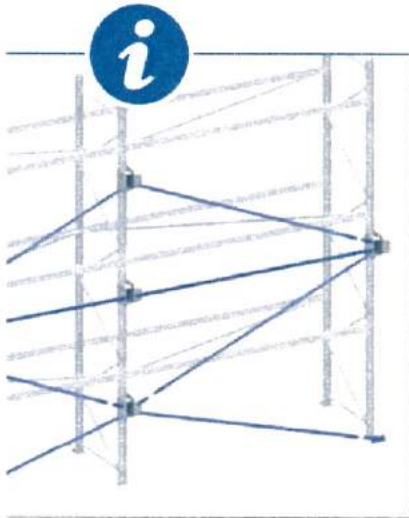


$$H/F \geq 10$$

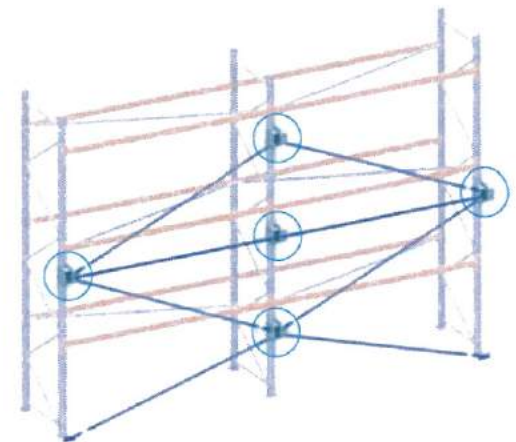
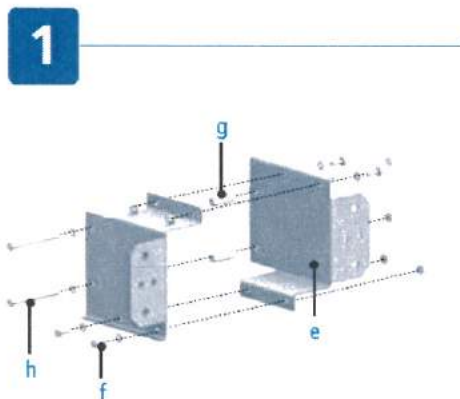




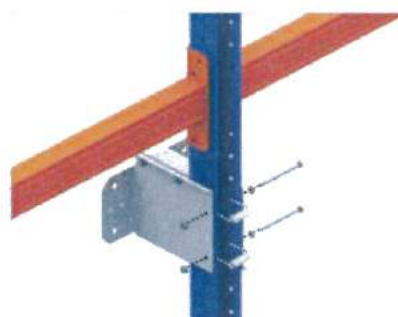
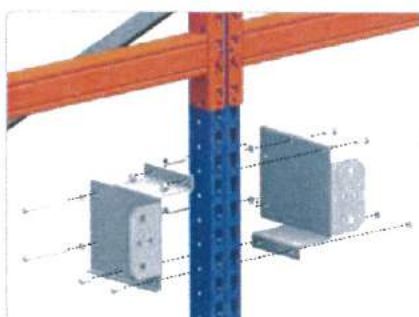




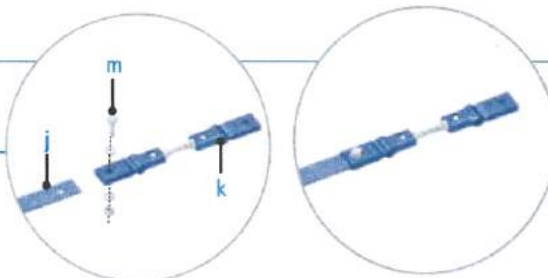
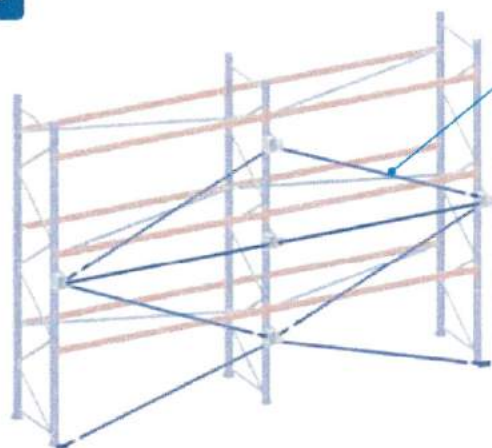
**D = 100,
125, 150, 175,
200 mm**



a	e	f	h	g
80	x2	4x (M8x30 D933)	2x (M8x107 D931)	2x (L=50)
101	x2	4x (M8x30 D933)	2x (M8x120 D931)	2x (L=70)
122	x2	4x (M8x30 D933)	2x (M8x140 D931)	2x (L=90)

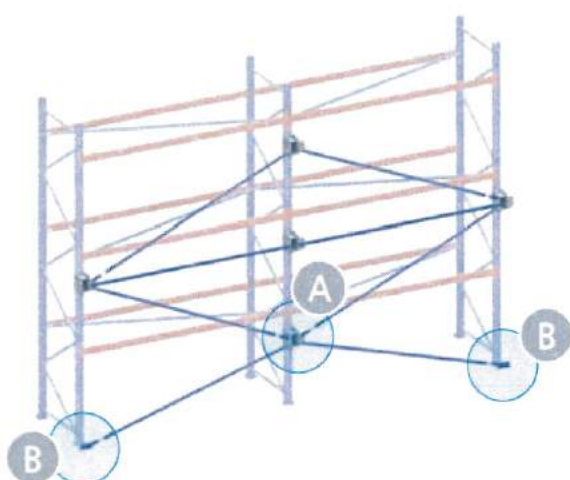


2



j	k	m
x1	x1	3x (M12x30 D933)

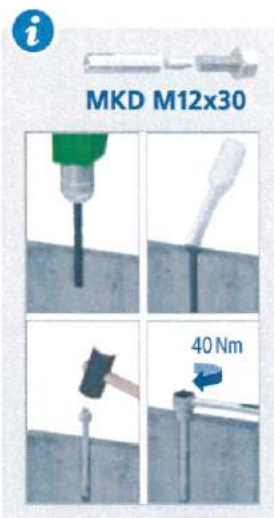
3



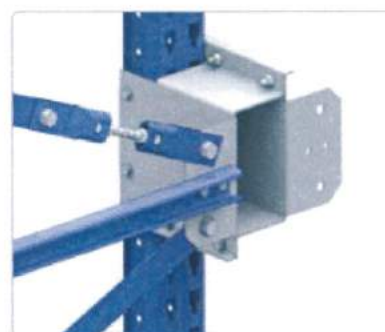
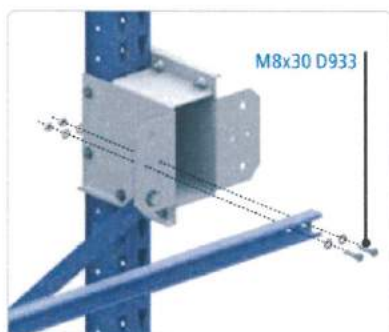
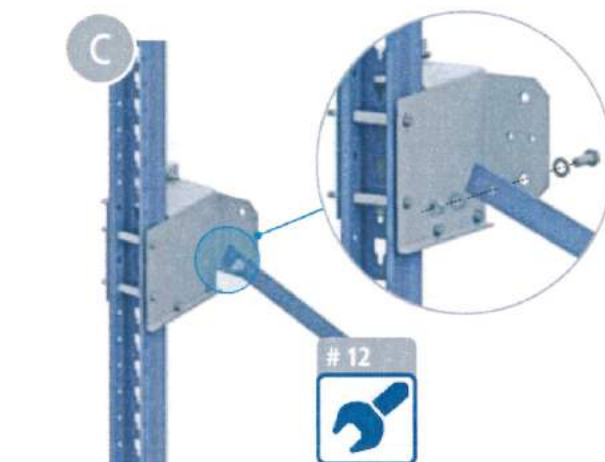
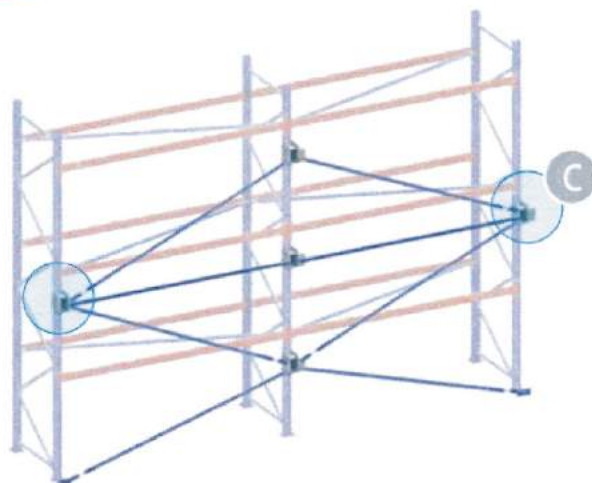
B



MKD 12x30	M12x30 D933
x2	x2

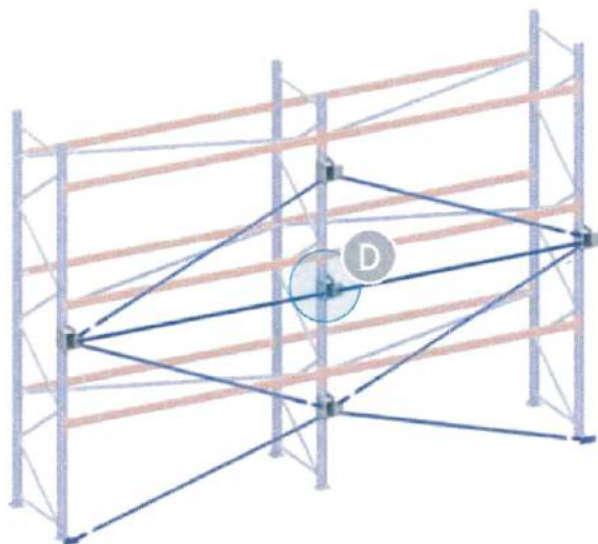


4

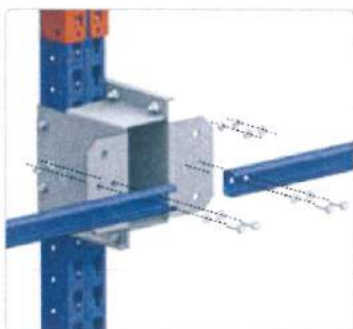


		
	M8x30 D933	M12x30 D933
x1	x2	x1

5

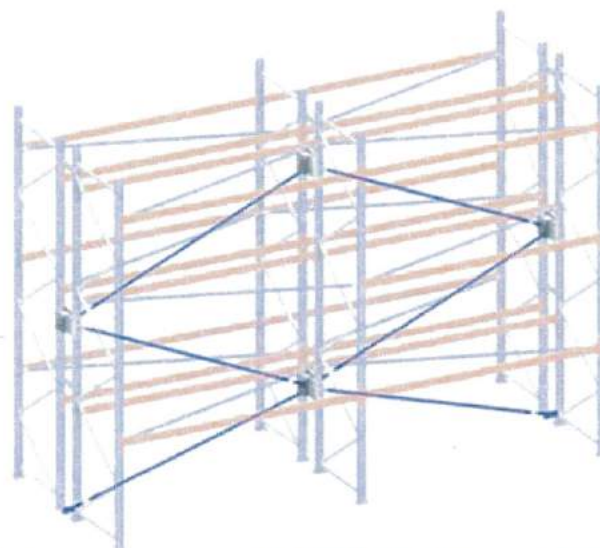
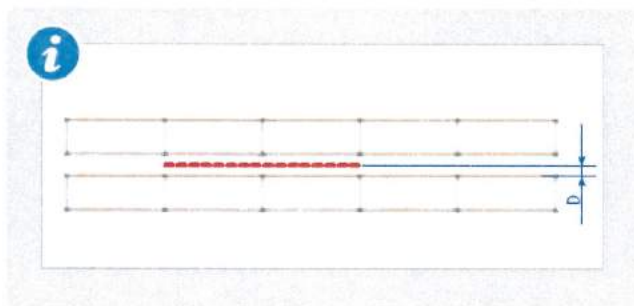


D

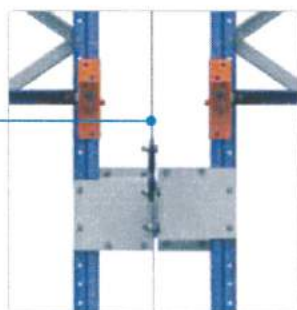
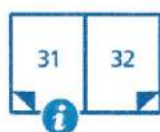
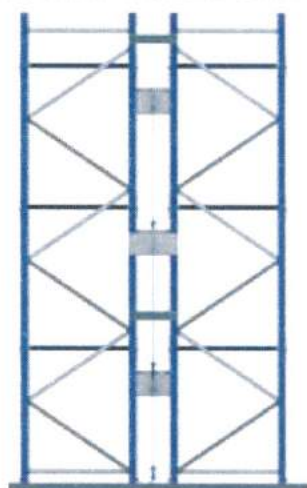


	
x1	x4

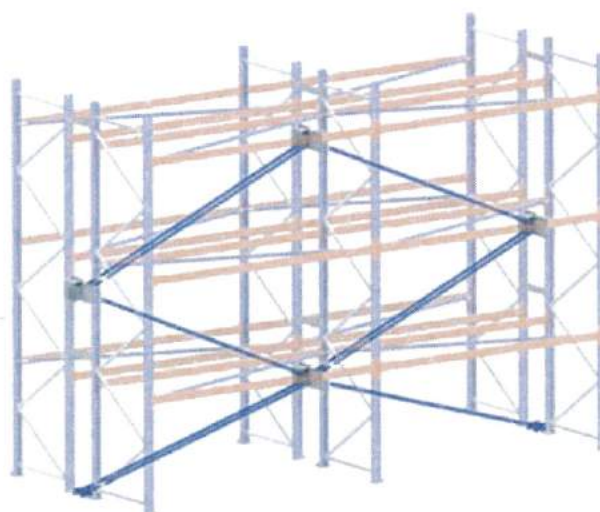
M12x30 D933



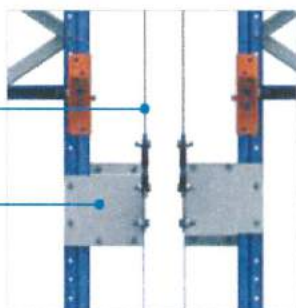
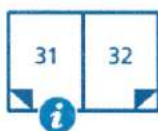
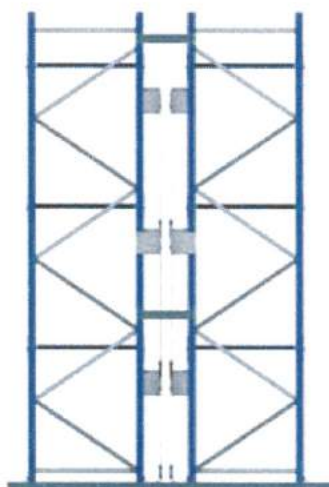
D = 100, 125, 150, 175, 200



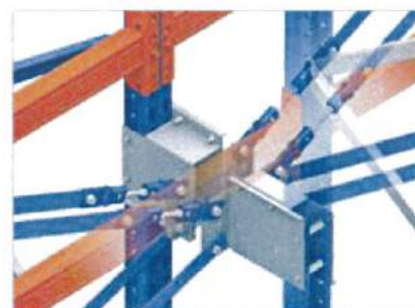
$\begin{matrix} D & D \\ \hline >200 \leq 400 \end{matrix}$



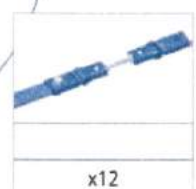
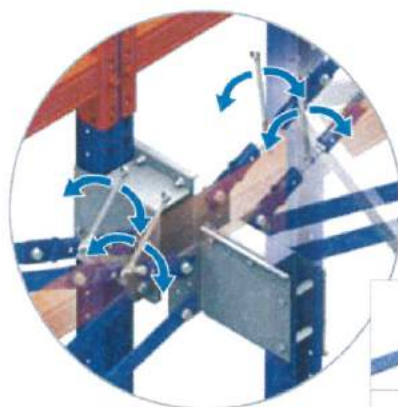
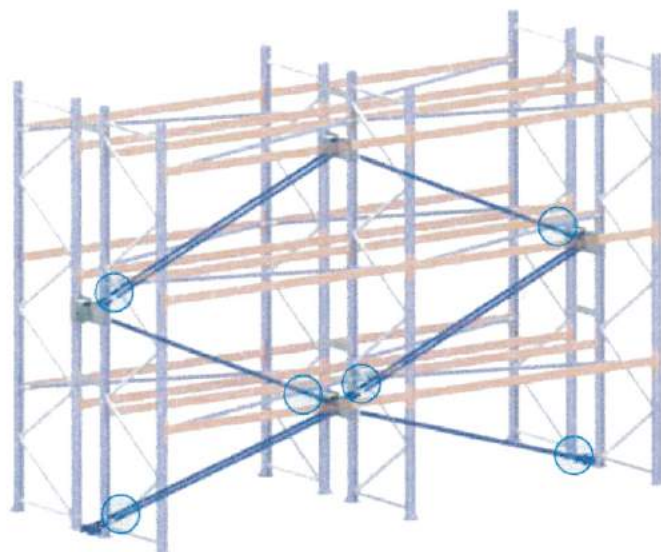
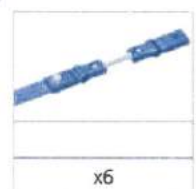
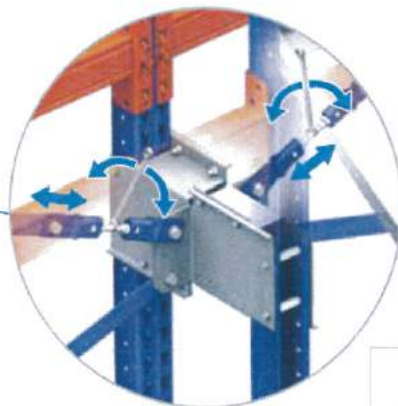
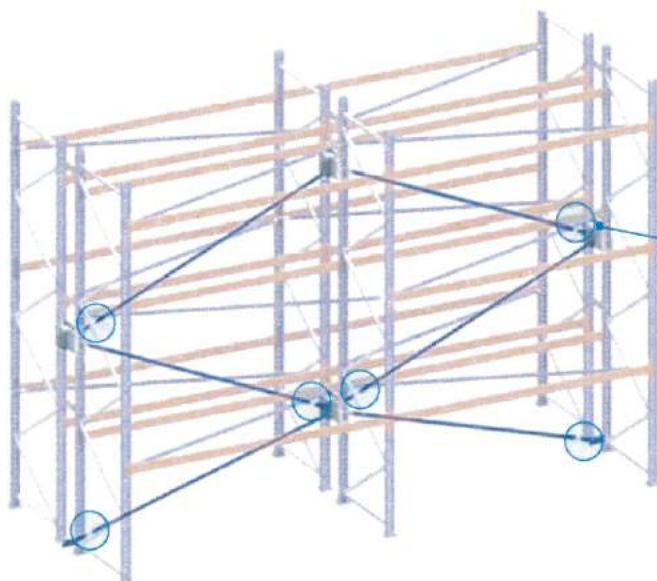
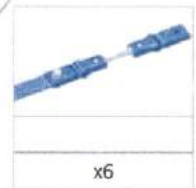
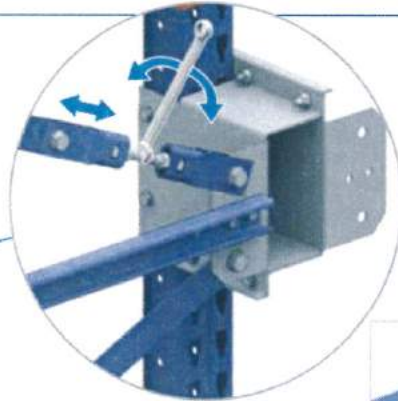
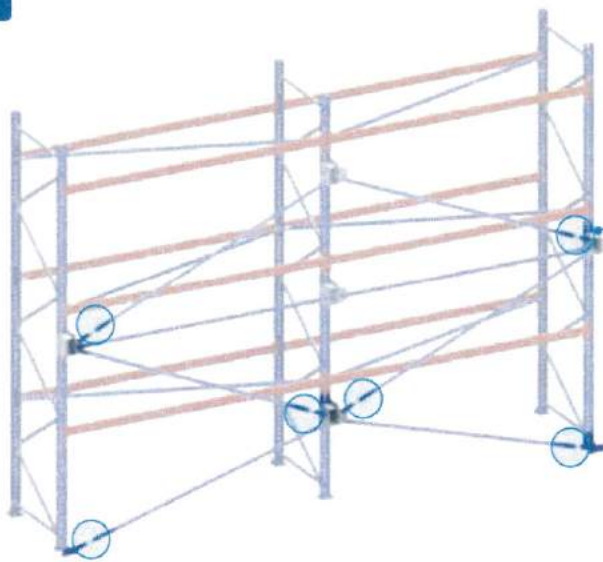
D = 100, 125, 150, 175, 200



$\begin{matrix} D & X & D \\ \hline >400 \end{matrix}$

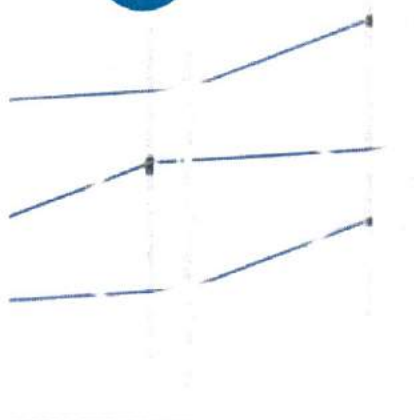


1

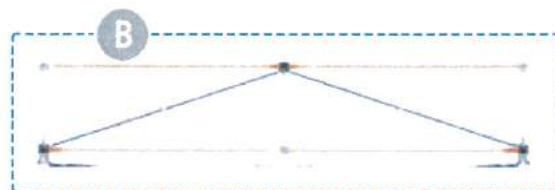
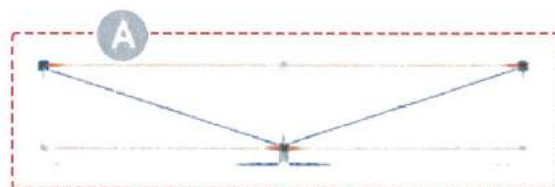
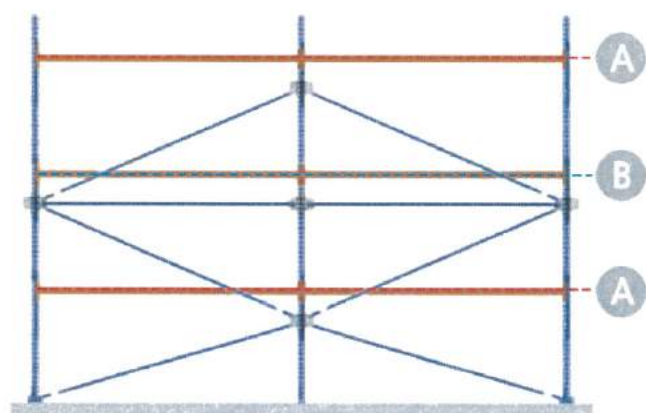
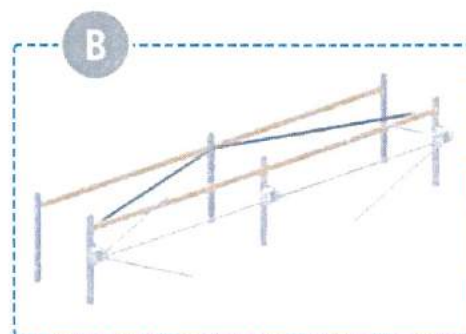
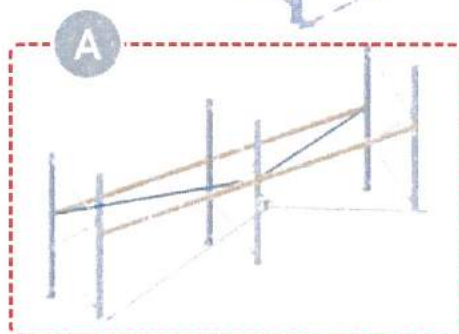
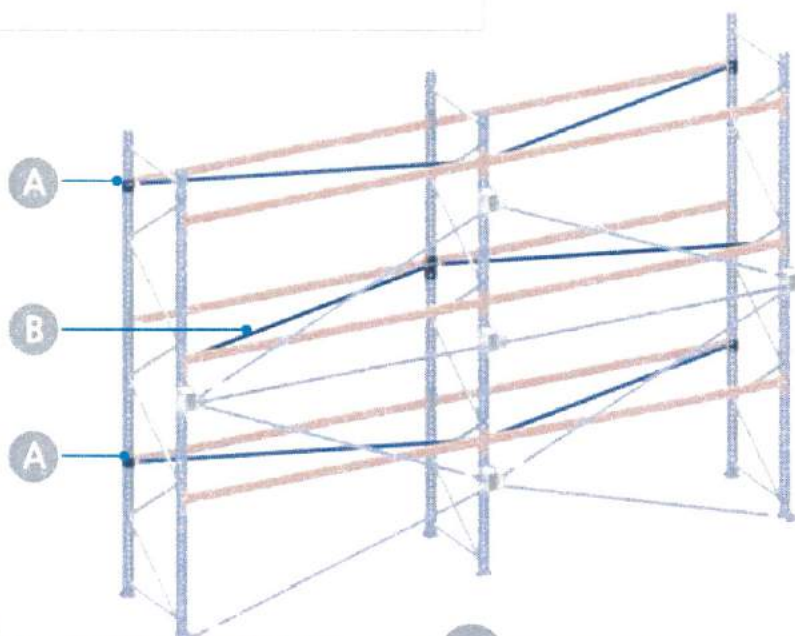
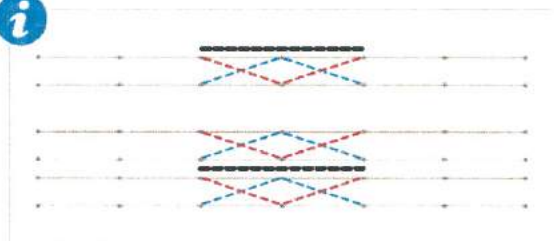




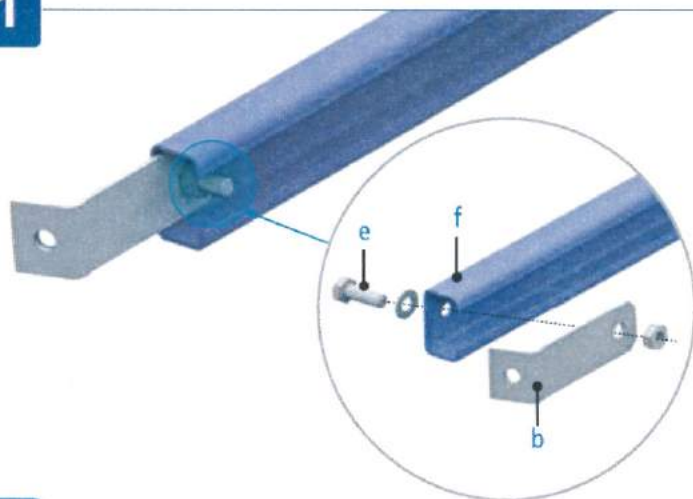
i



i

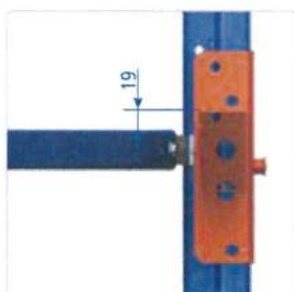
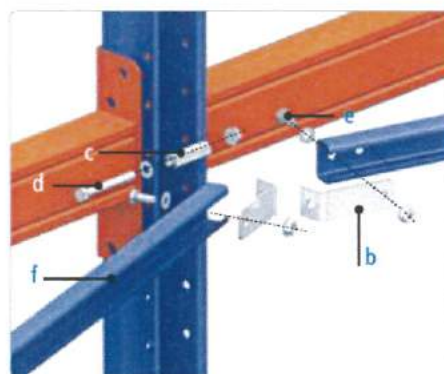
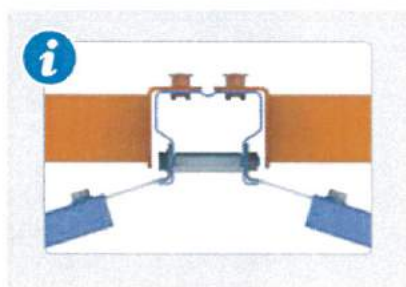
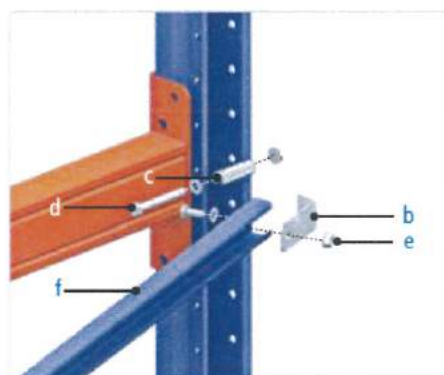
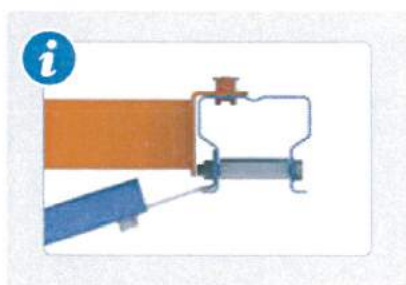


1

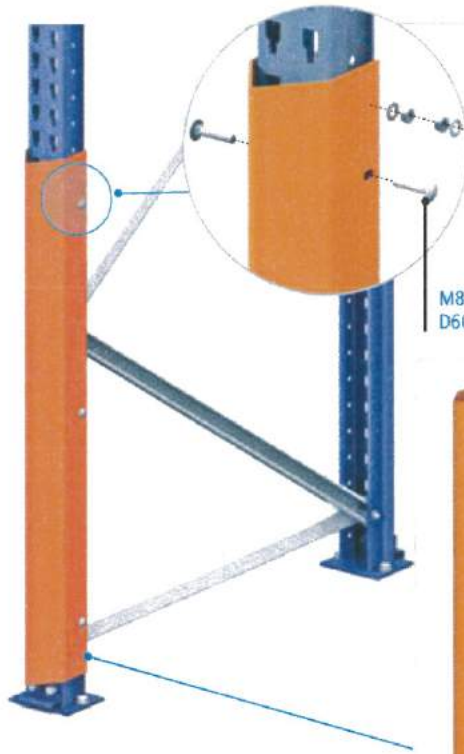


b	f	e
x2	1	2x (M8x20 D933)

2



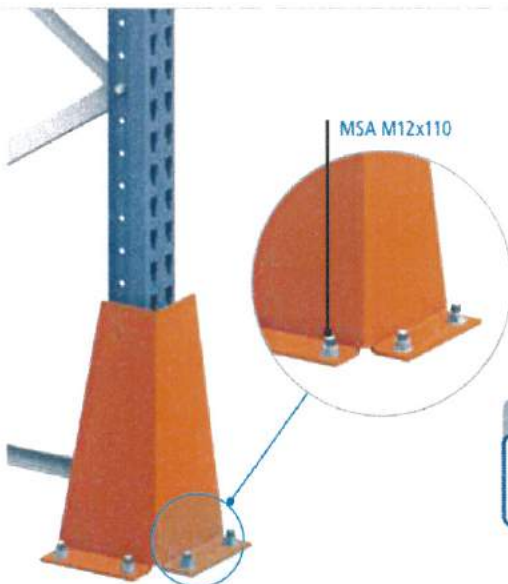
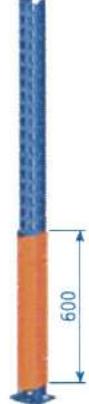
a	b (A)	B (B)	c	d
80	x1	x2	L=50	1x (M8x70 D931)
101	x1	x2	L=70	1x (M8x90 D931)
122	x1	x2	L=90	1x (M8x110 D931)
127	x1	x2	L=90	1x (M10x110 D931)



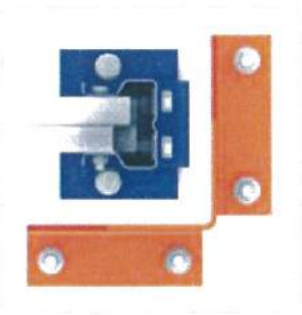
M8x40
D603



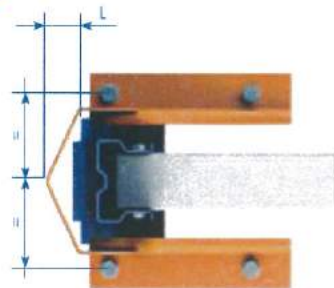
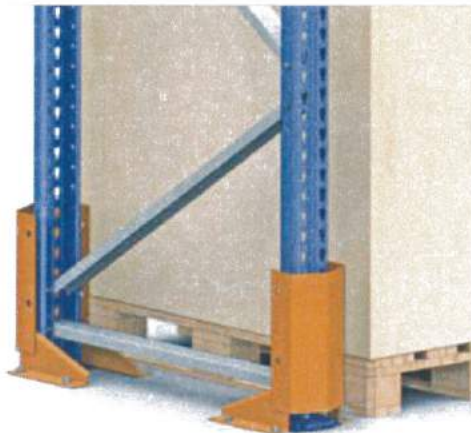
H	M8x40 D603
600 mm	x 4
1.000 mm	x 6
1.400 mm	x 8



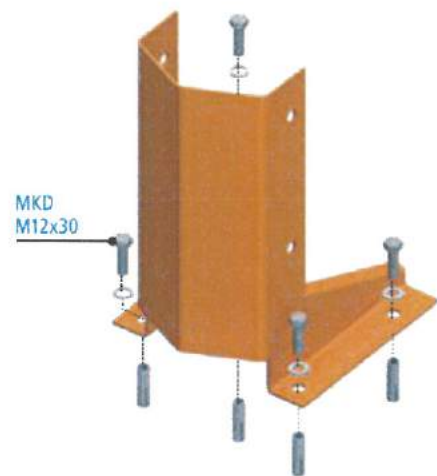
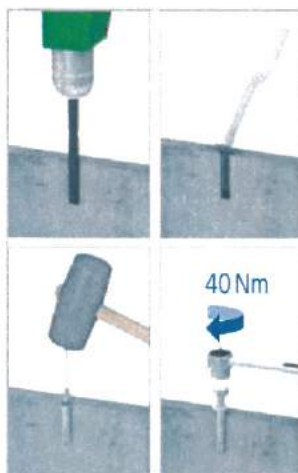
MSA M12x110



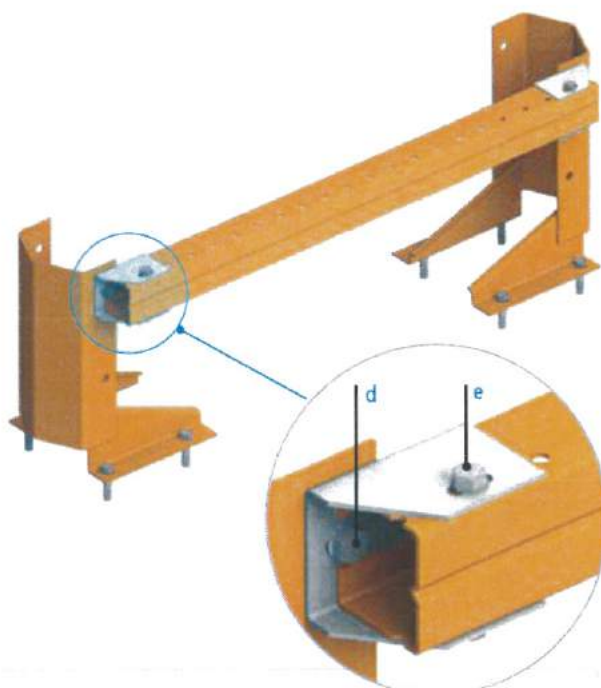
MSA M12x110
x 4



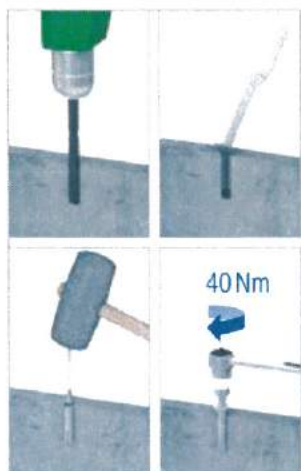
MKD M12x30



a	L (mm)	MKD M12x30	
80	29,5	S-80	x 4
101	34	S-100	x 4
122	39	S-120	x 4
A127D	51,5	S-120	x 4



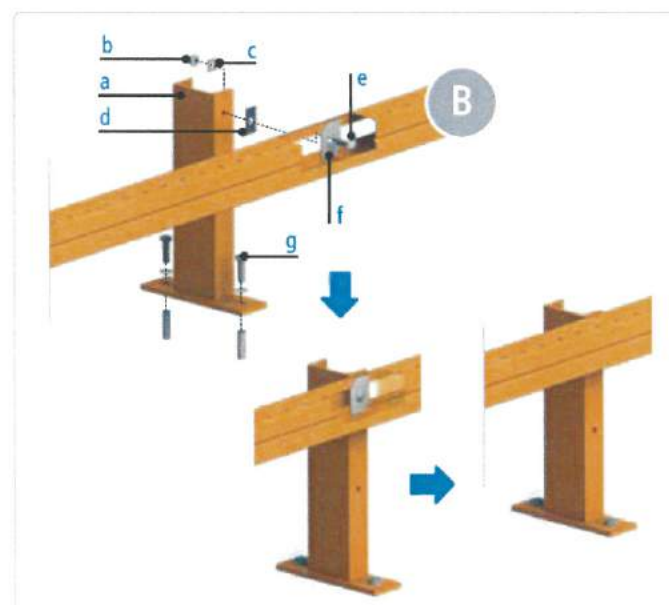
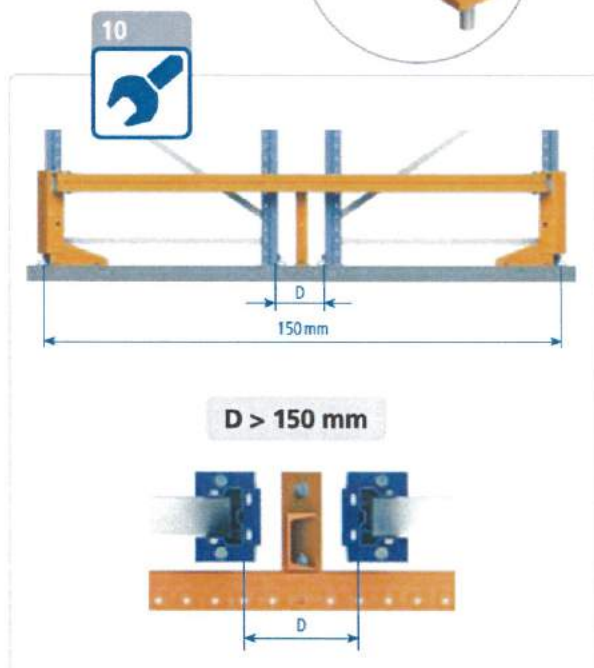
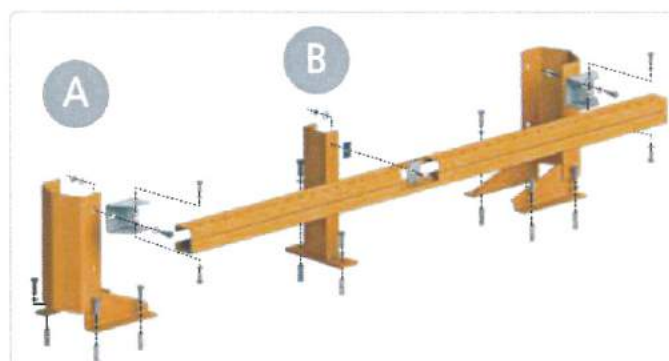
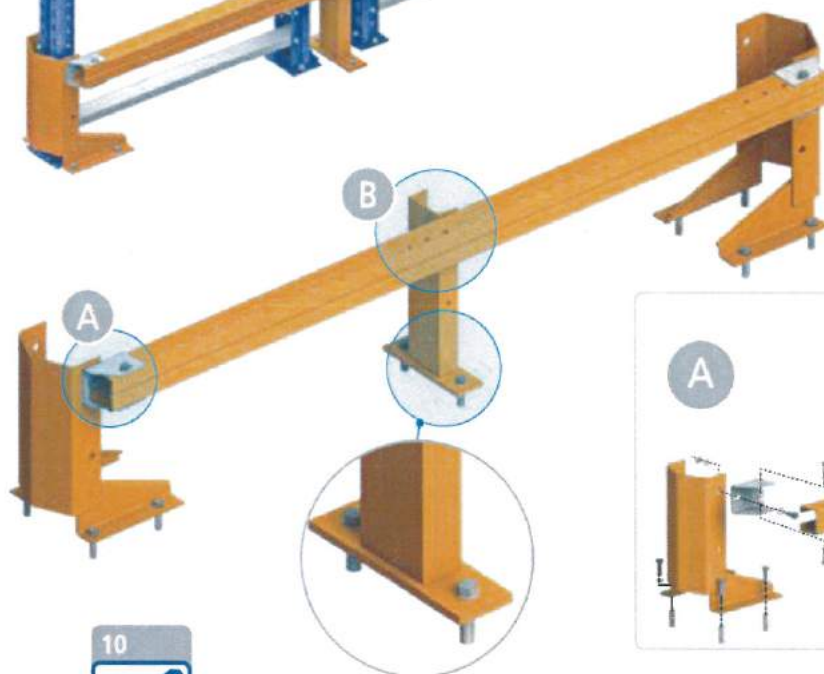
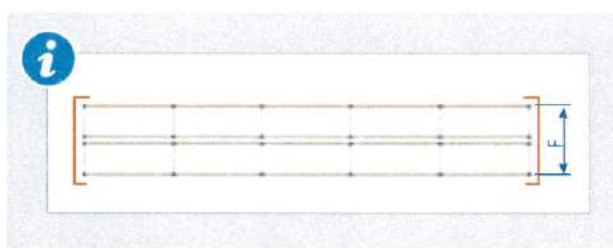
MKD M12x30



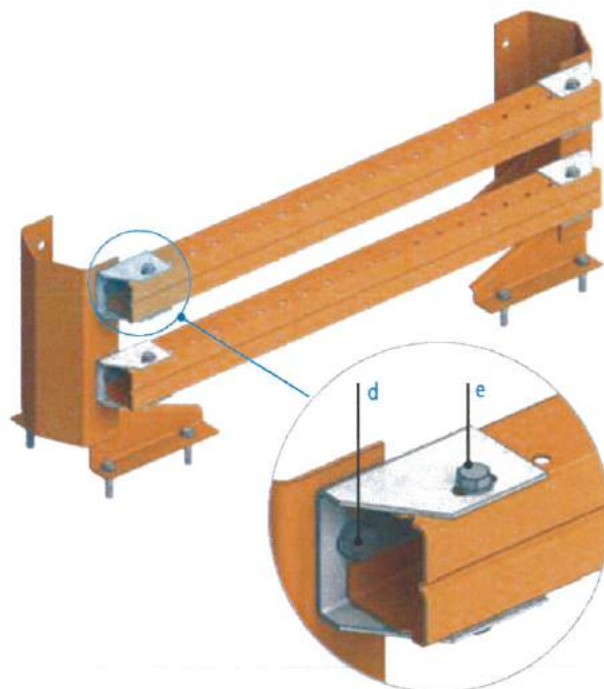
10-12



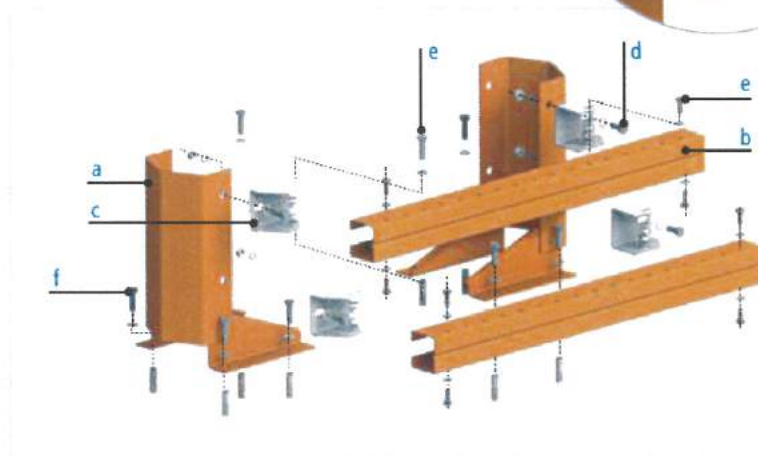
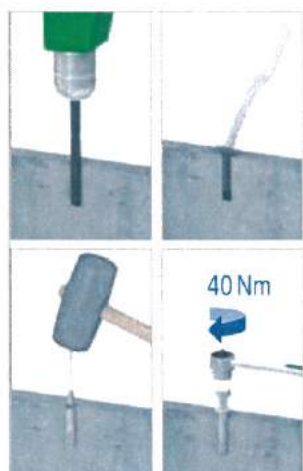
a	b	c	d	e	f
x 2	x 1	x 2	2 x (M12x30 D933)	4 x (M10x25 D933)	8 x (MKD M12x30)



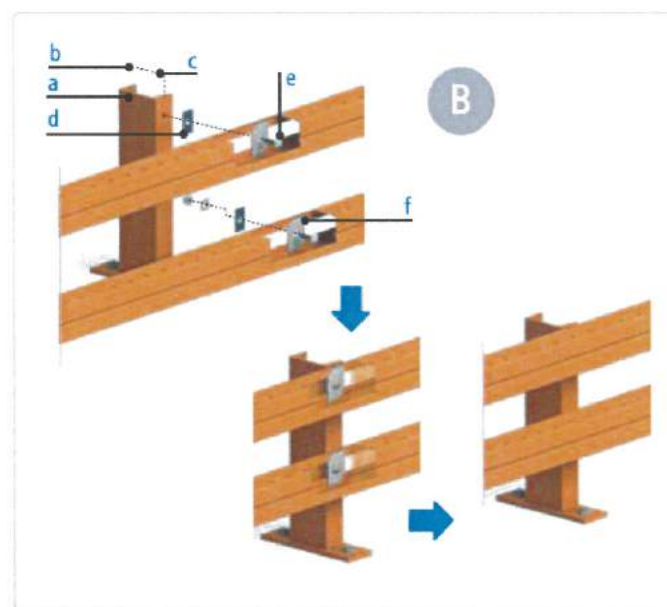
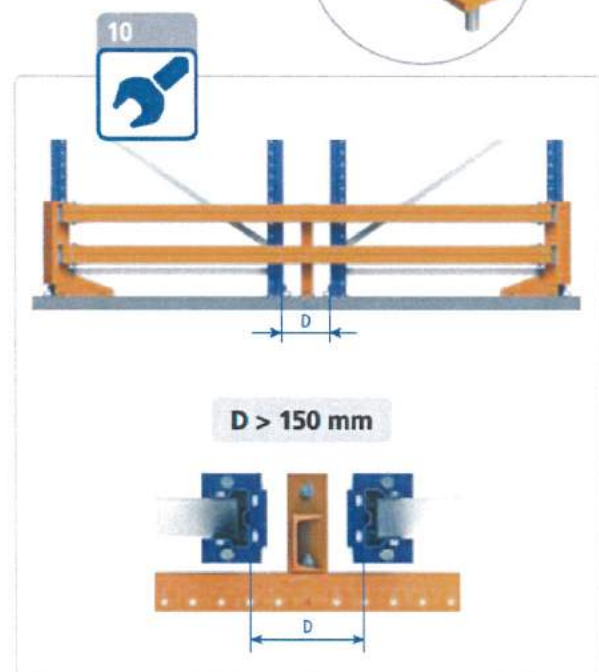
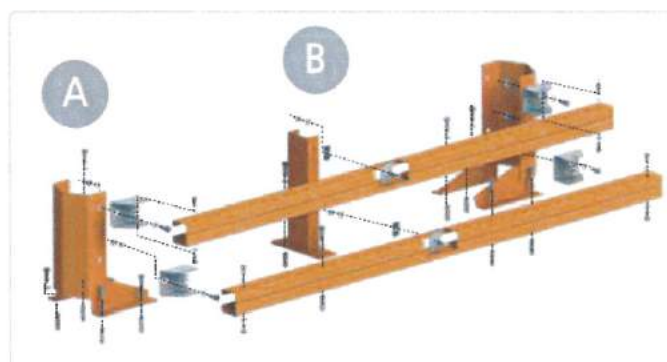
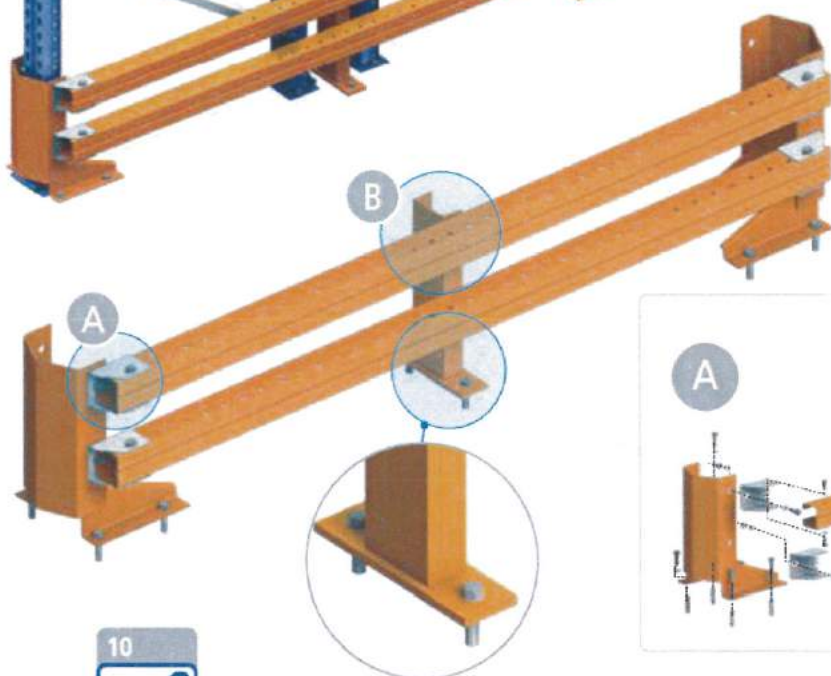
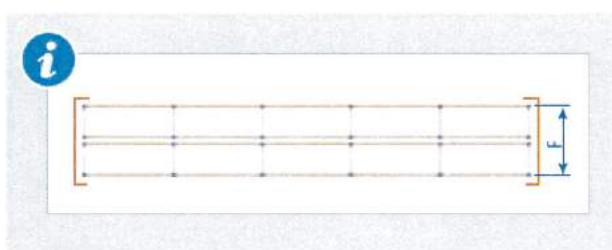
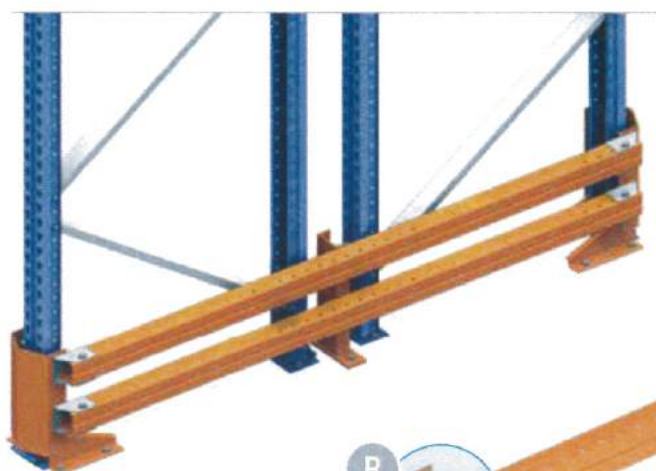
a	b	c	d	e	f	g
x 1	1 x (M10 D6923)	x 1	x 1	1 x (M10x30 D603)	x 1	2 x (MKD M12x30)



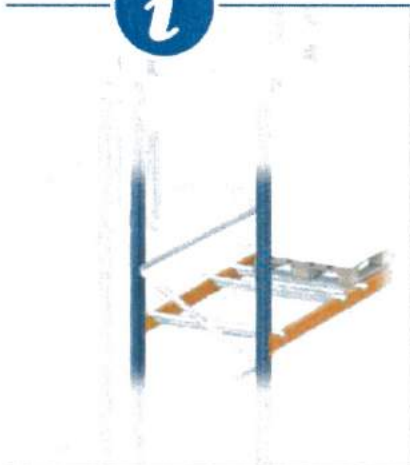
MKD M12x30



					
a	b	c	d	e	f
x 2	x 2	x 4	4 x (M12x30 D933)	8 x (M10x25 D933)	16 x (MKD M12x30)

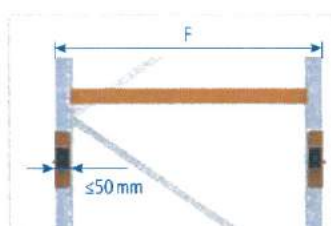
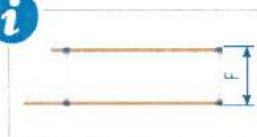


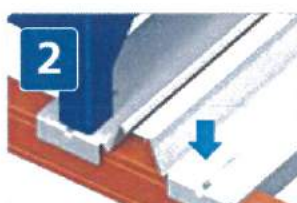
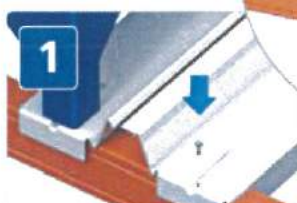
						
a	b	c	d	e	f	g
x 1	2 x (M10 D6923)	x 2	x 2	2 x (M10x30 D603)	x 2	2 x (MKD M12x30)



DIN 7504

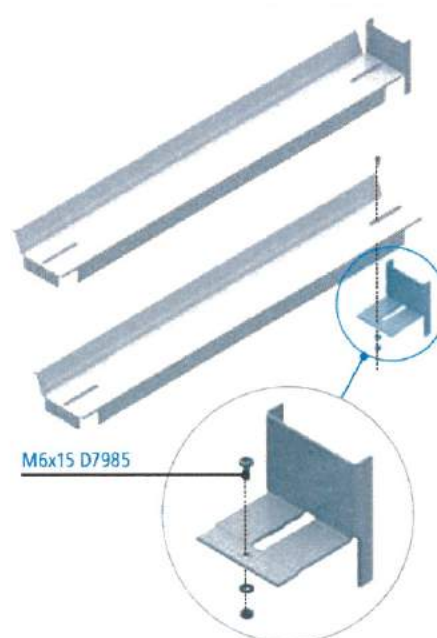
x2





DIN 7504

x2



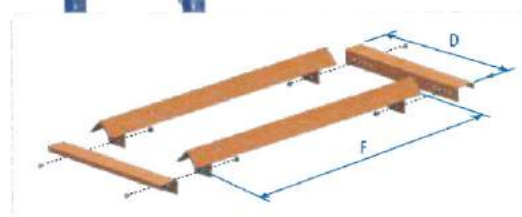
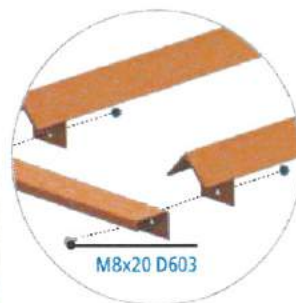
M6x15 D7985



M6x15 D7985

x1

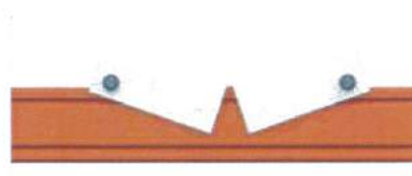
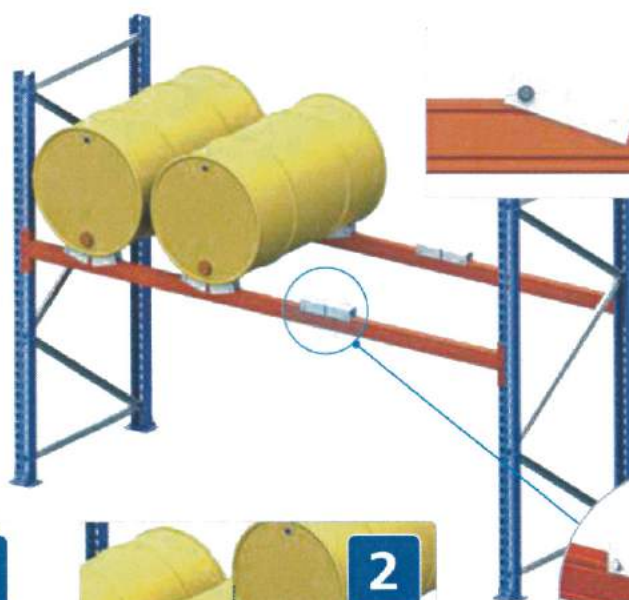




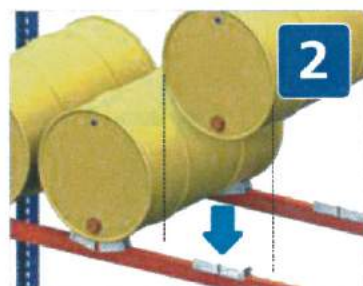
F	Ø	D	M8x20 D603
800/900/1.000/1.100/1.200	500 / 1.000	537	x4
800/900/1.000/1.100/1.200	1.050 / 1.500	687	x 4

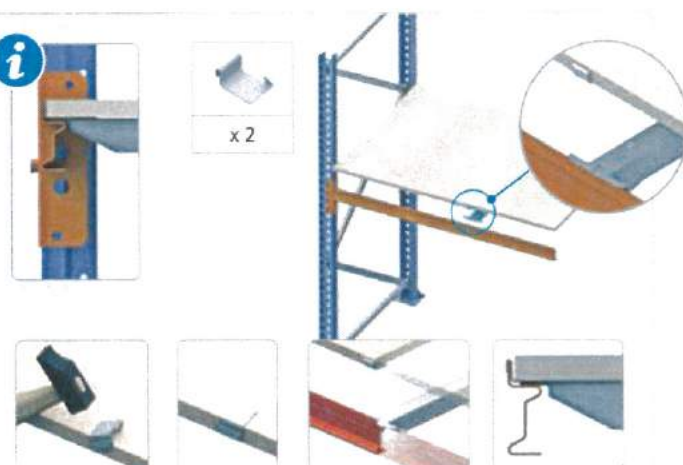
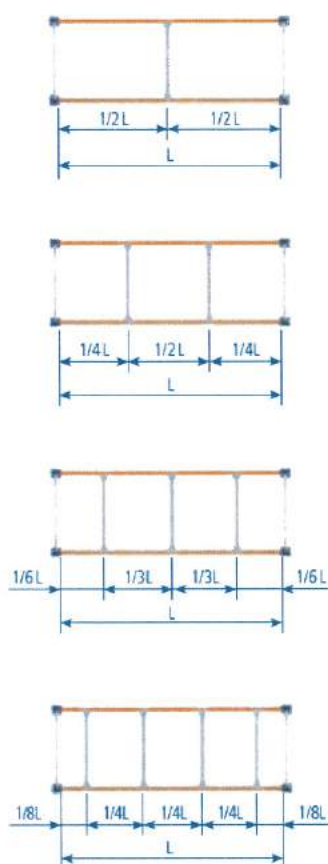
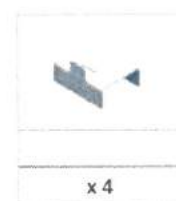
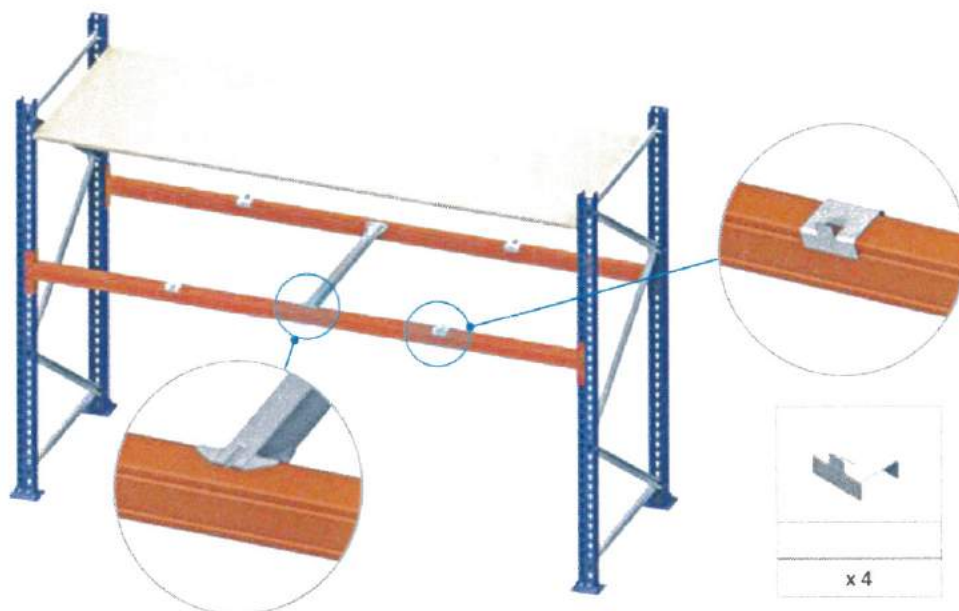


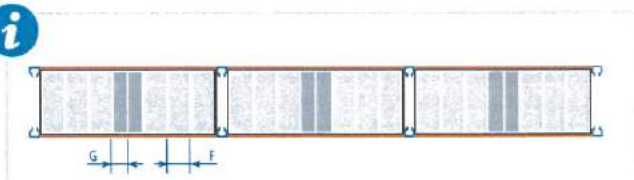
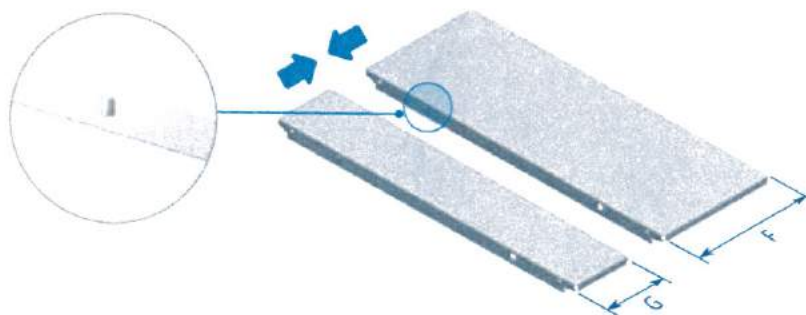
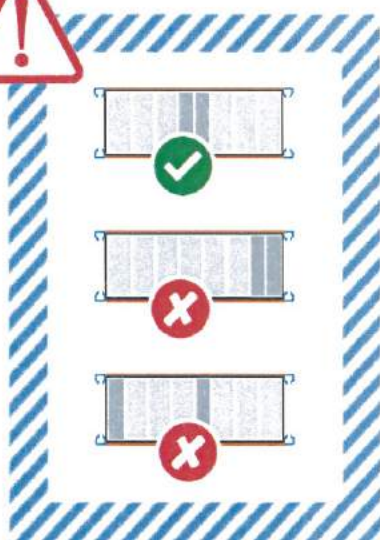
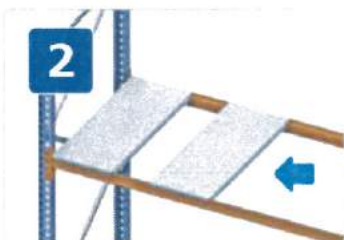
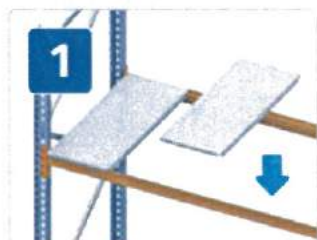
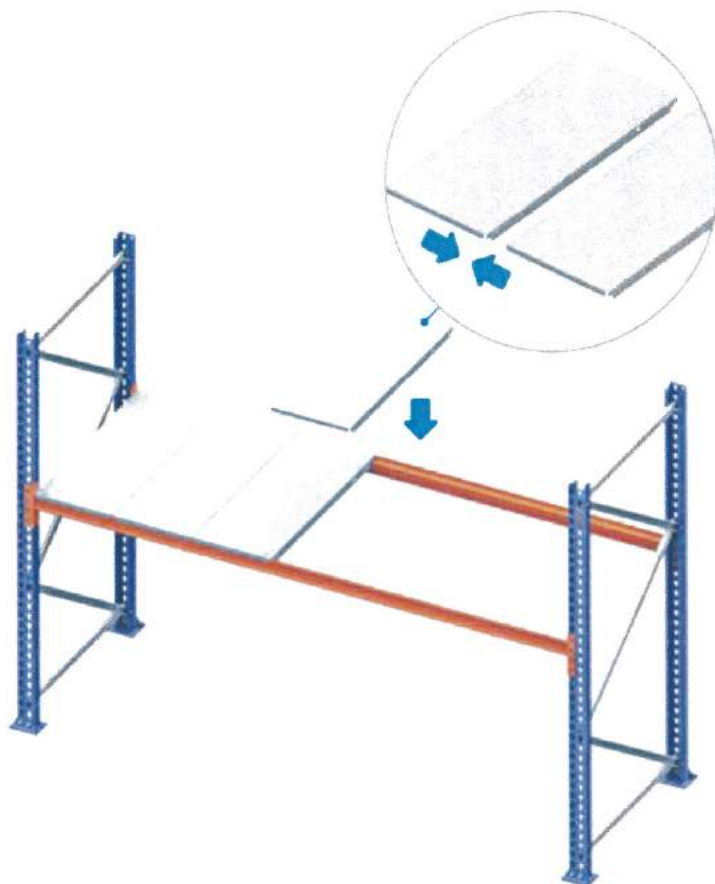
M8x67 D931

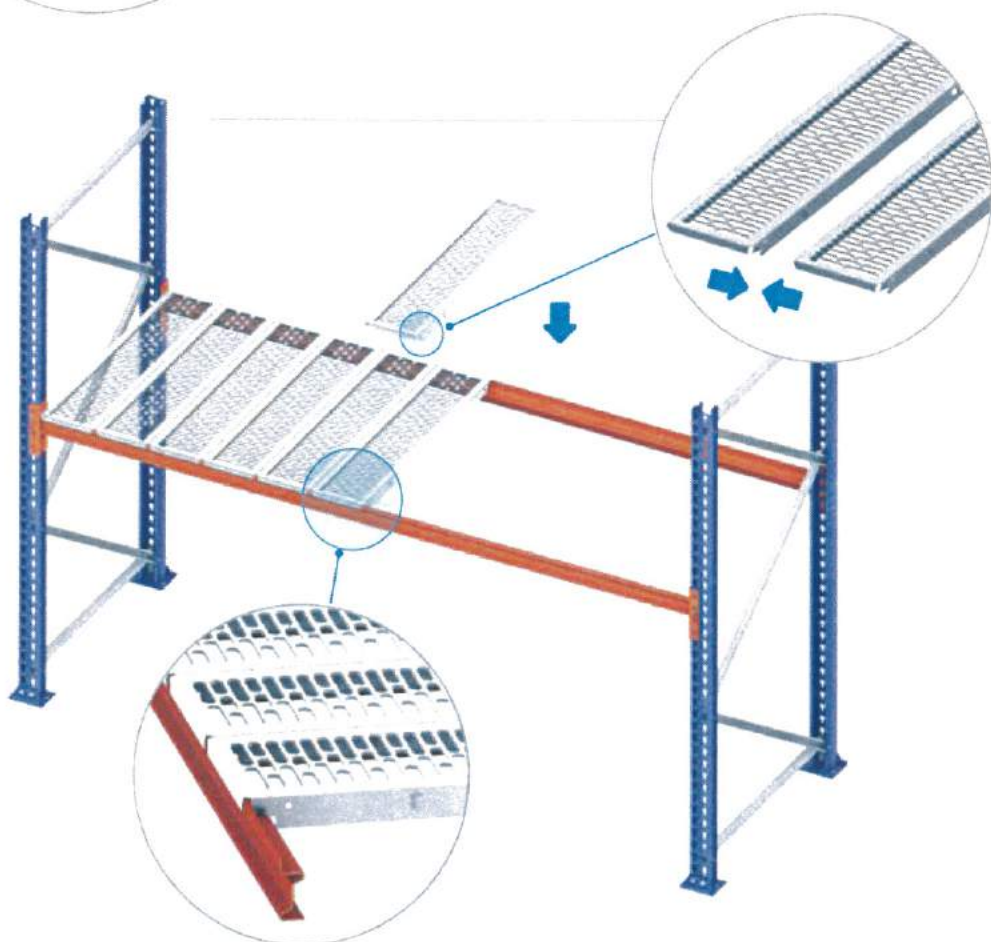
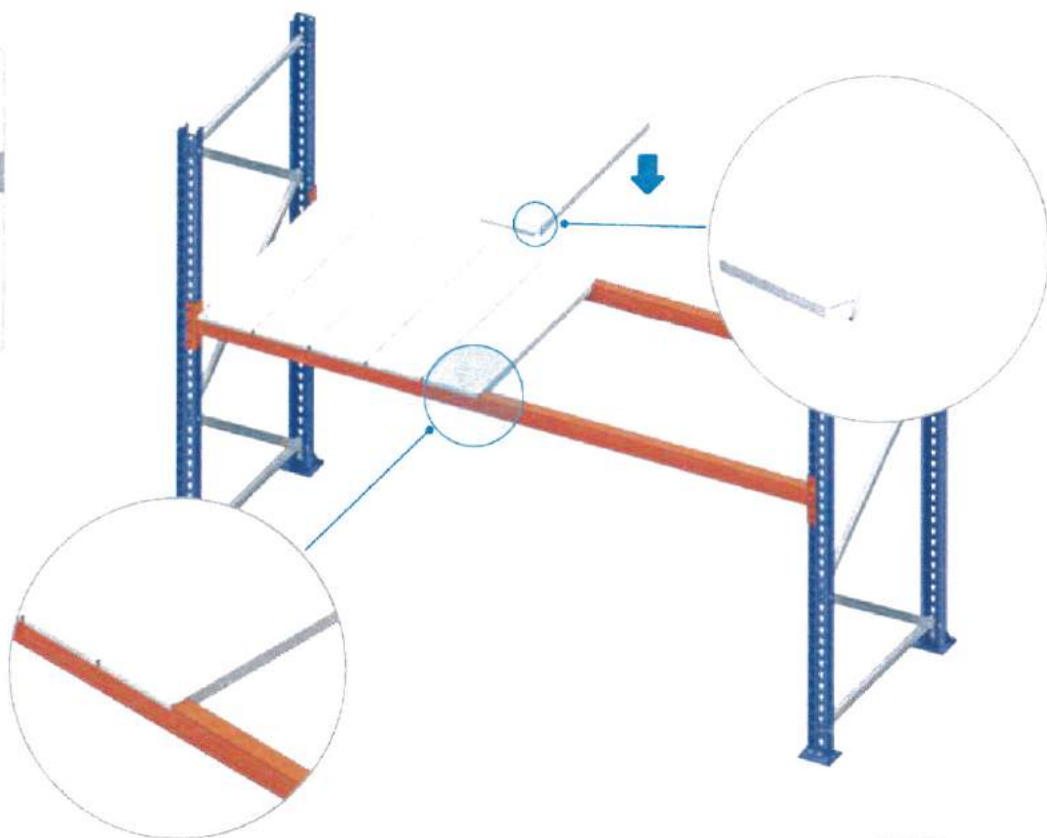


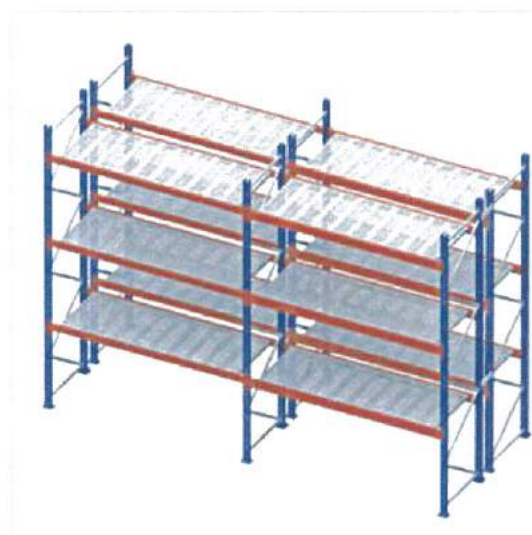
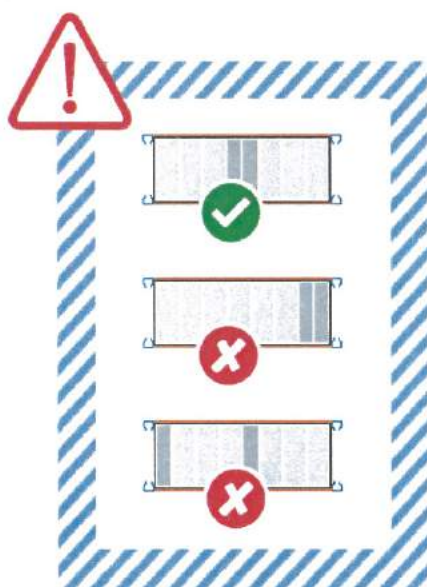
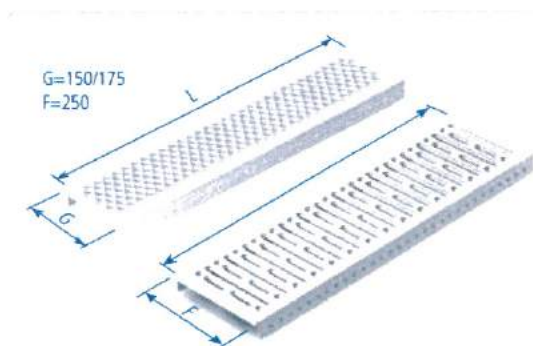
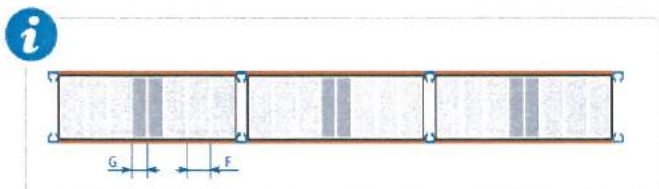
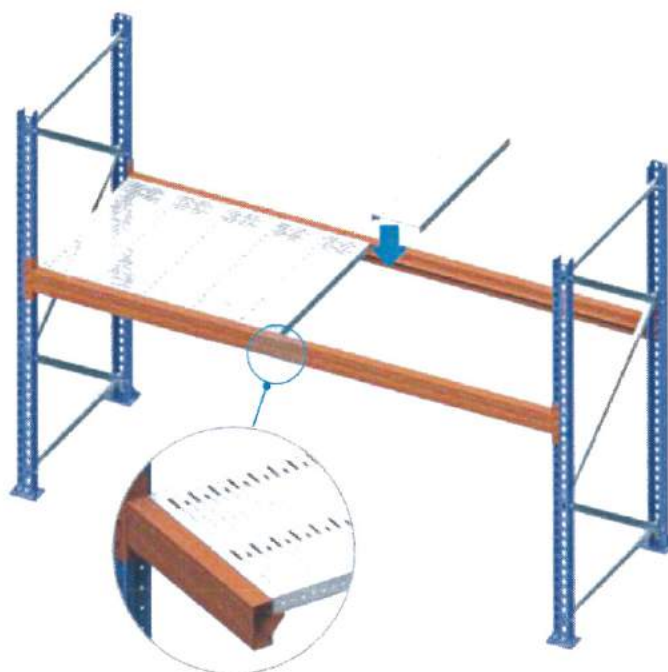
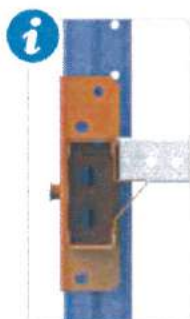
M8x67 D931
x 2

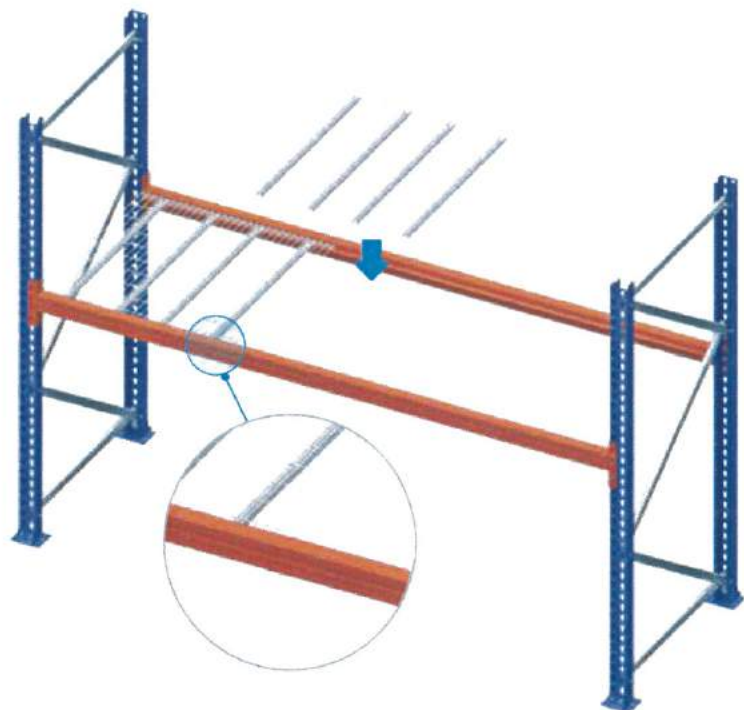
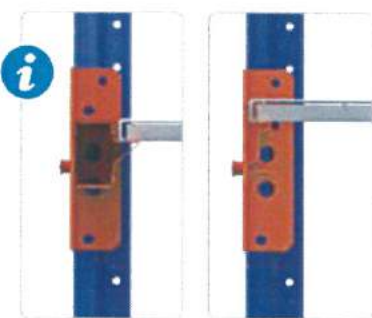
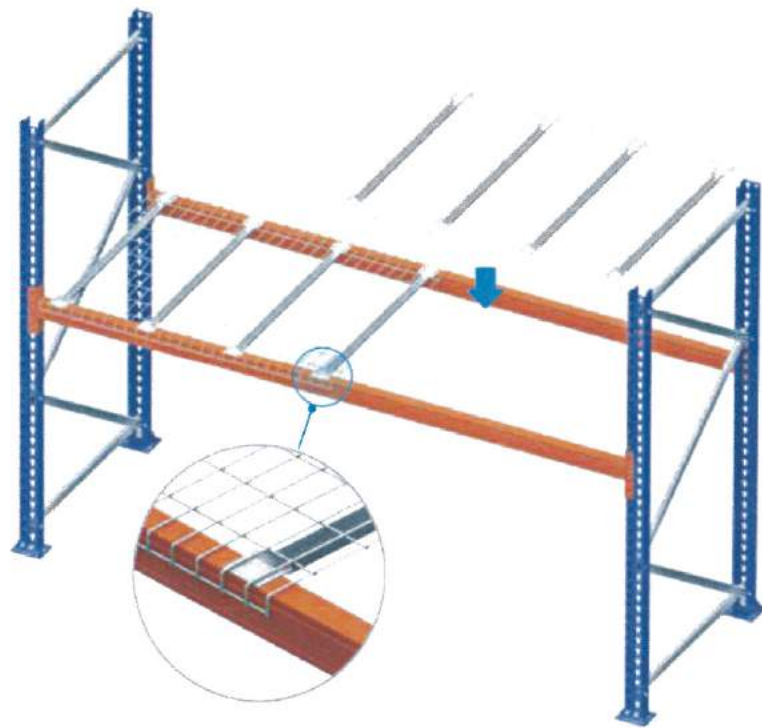


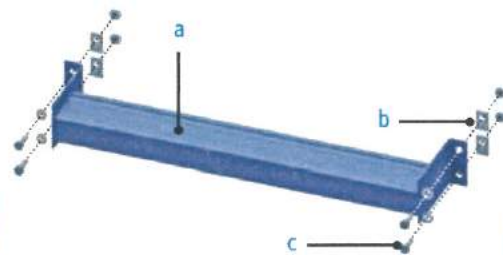
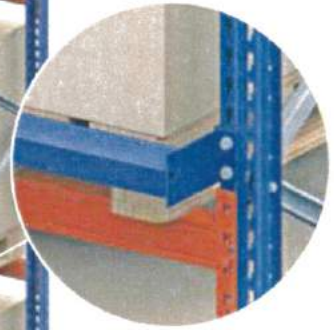




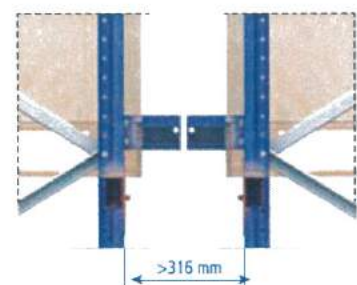
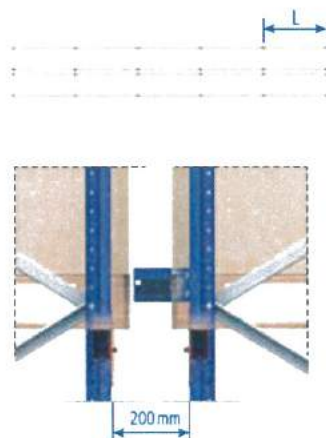
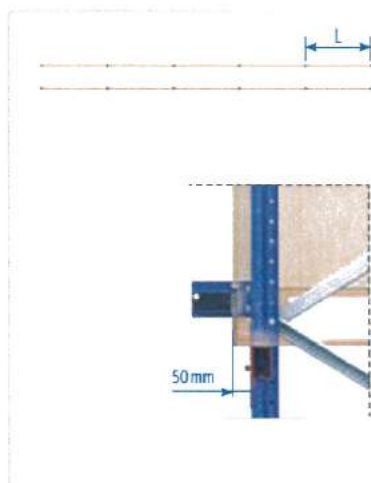


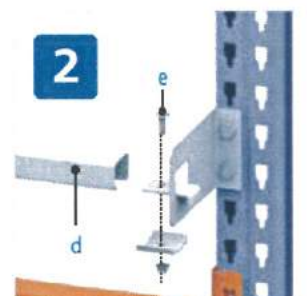
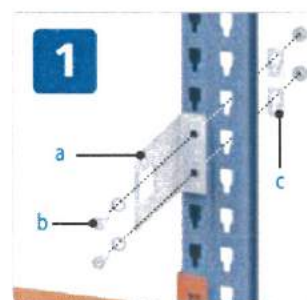
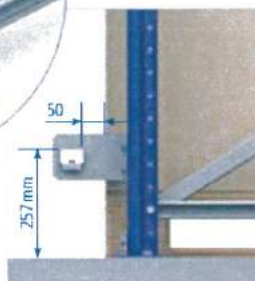
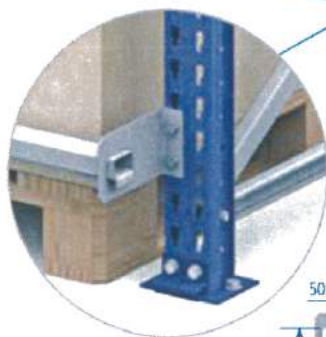
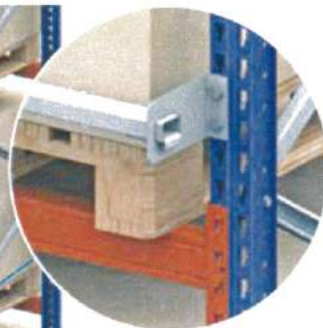
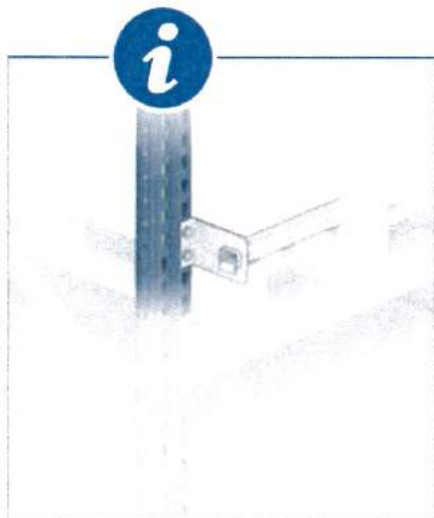




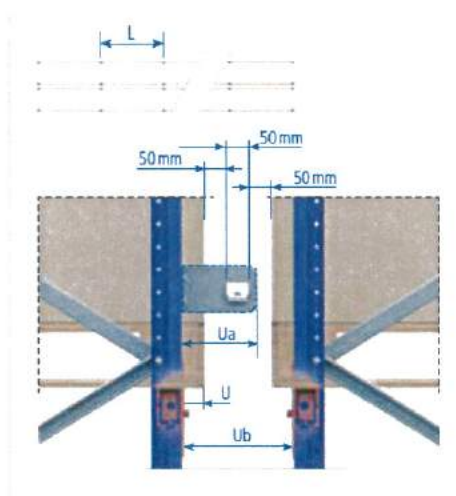
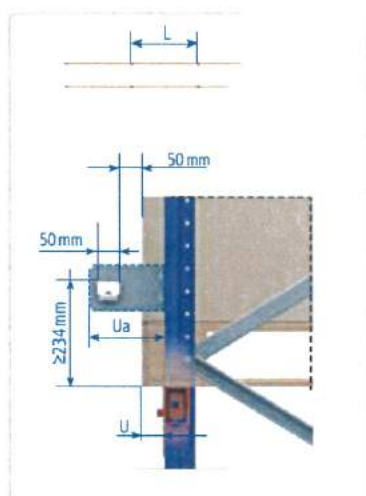


a - L (mm)	b	c
1.825 / 2.225 / 2.625 / 2.700 / 3.300 / 3.600 / 3.900	x4	4x (M10x30 D933)

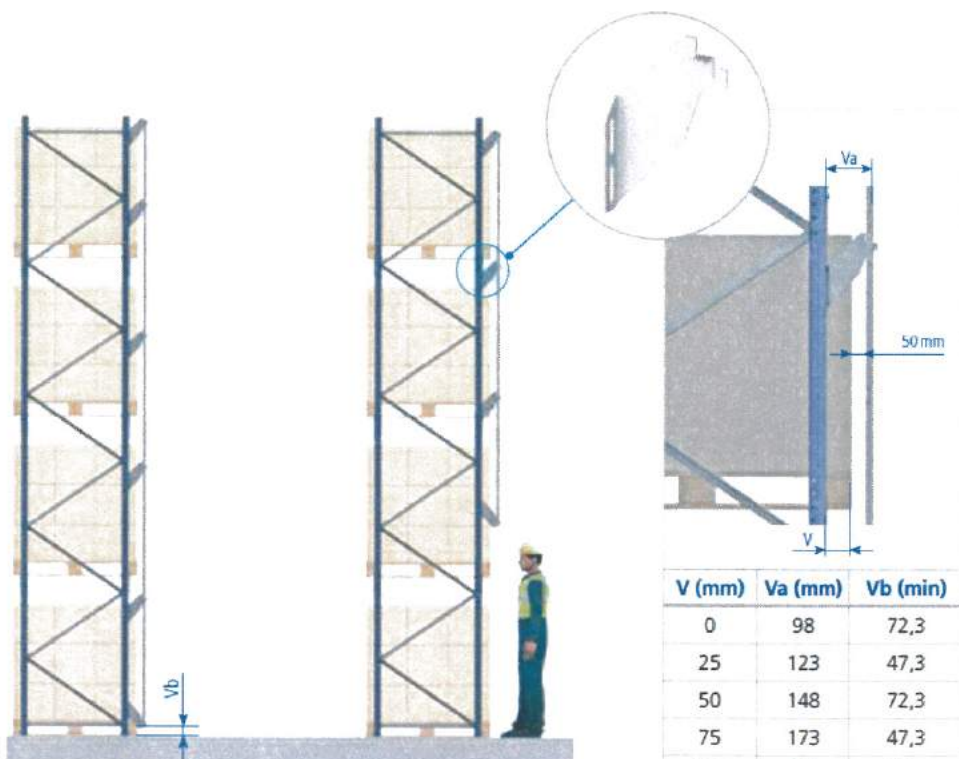




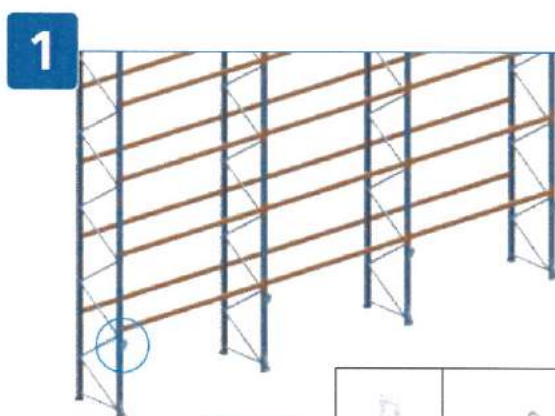
a	b	c	d	e
x2	4x (M10x25 D933)	x4	x1	2x (M8x25 D603)



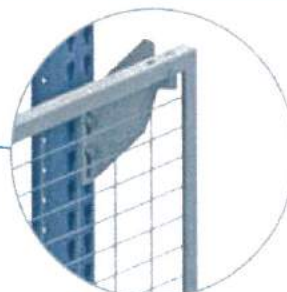
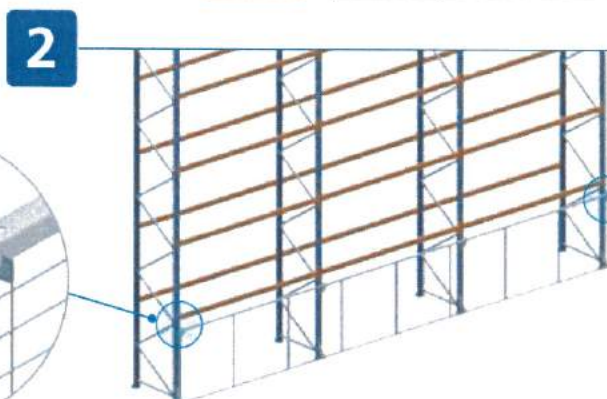
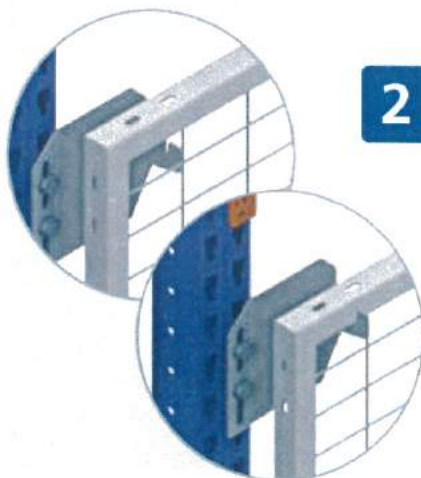
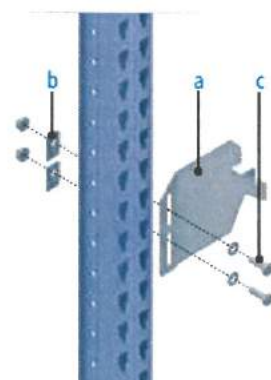
U	Ua	Ub
0	117	150
25	142	200
50	167	250
75	192	300
100	217	350



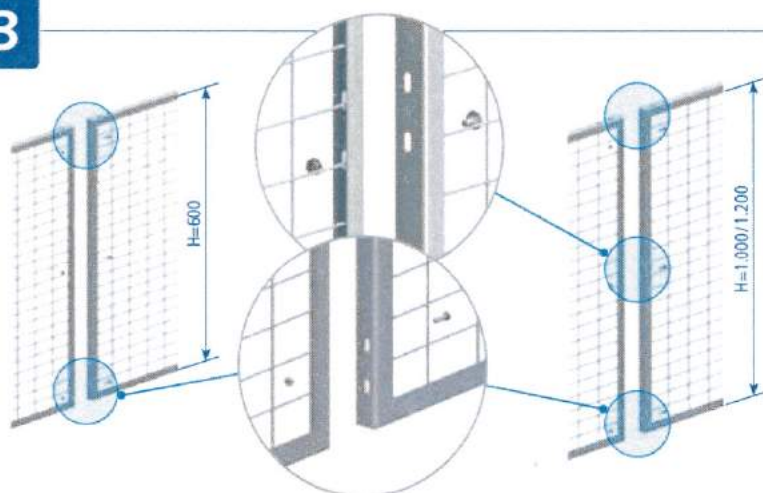
V (mm)	Va (mm)	Vb (min)
0	98	72,3
25	123	47,3
50	148	72,3
75	173	47,3
100	198	72,3
150	248	72,3
175	273	47,3



b	c
x2	2x (M8x30 D933)

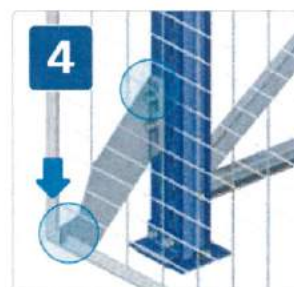
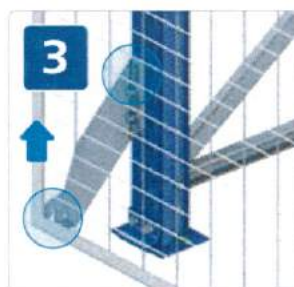
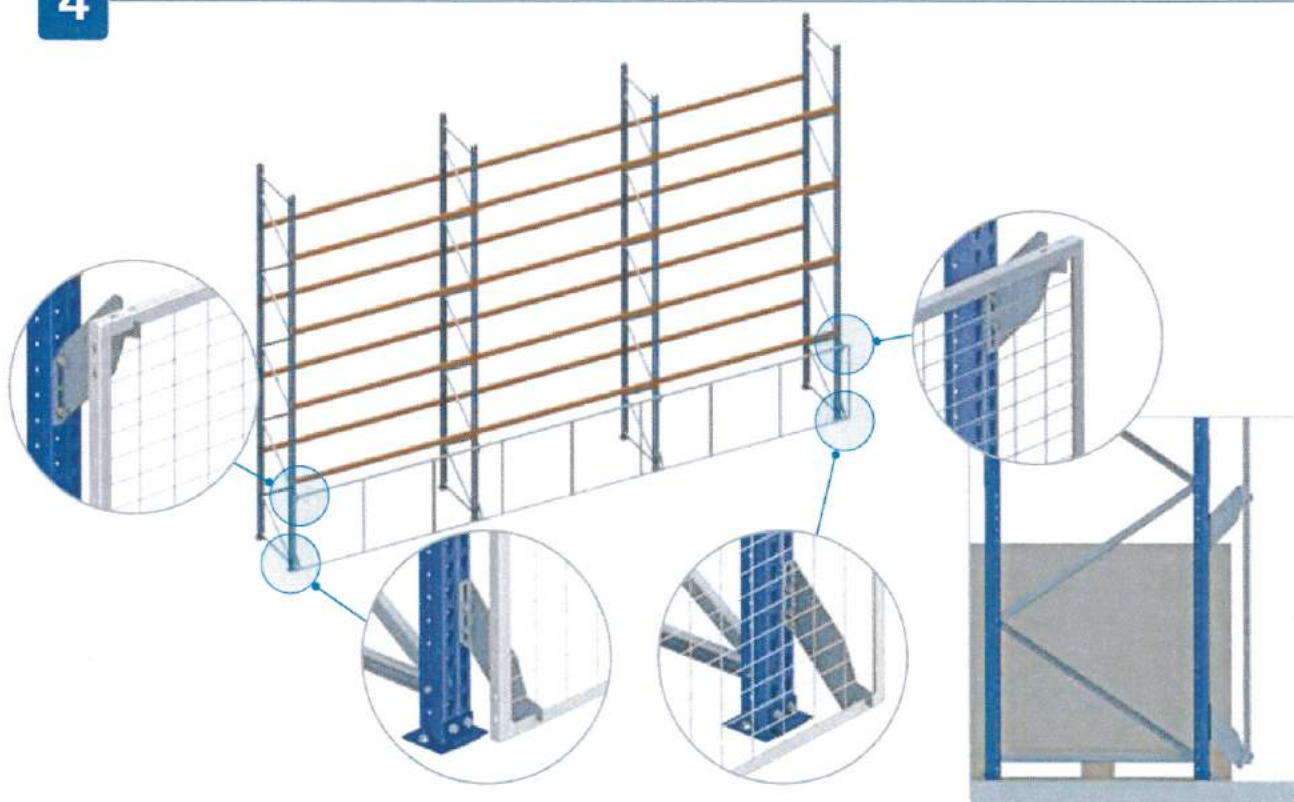


3

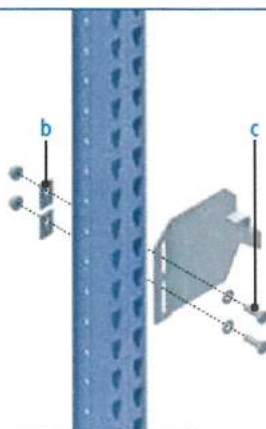


H (mm)	M6x15
600	x2
1.000	x3
1.200	x3

4



5

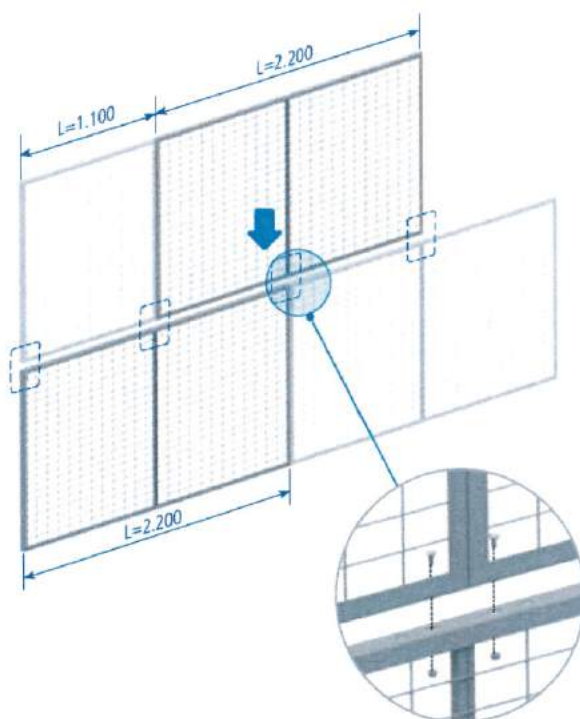


	
b	c = M8x30 D933
x2	2x

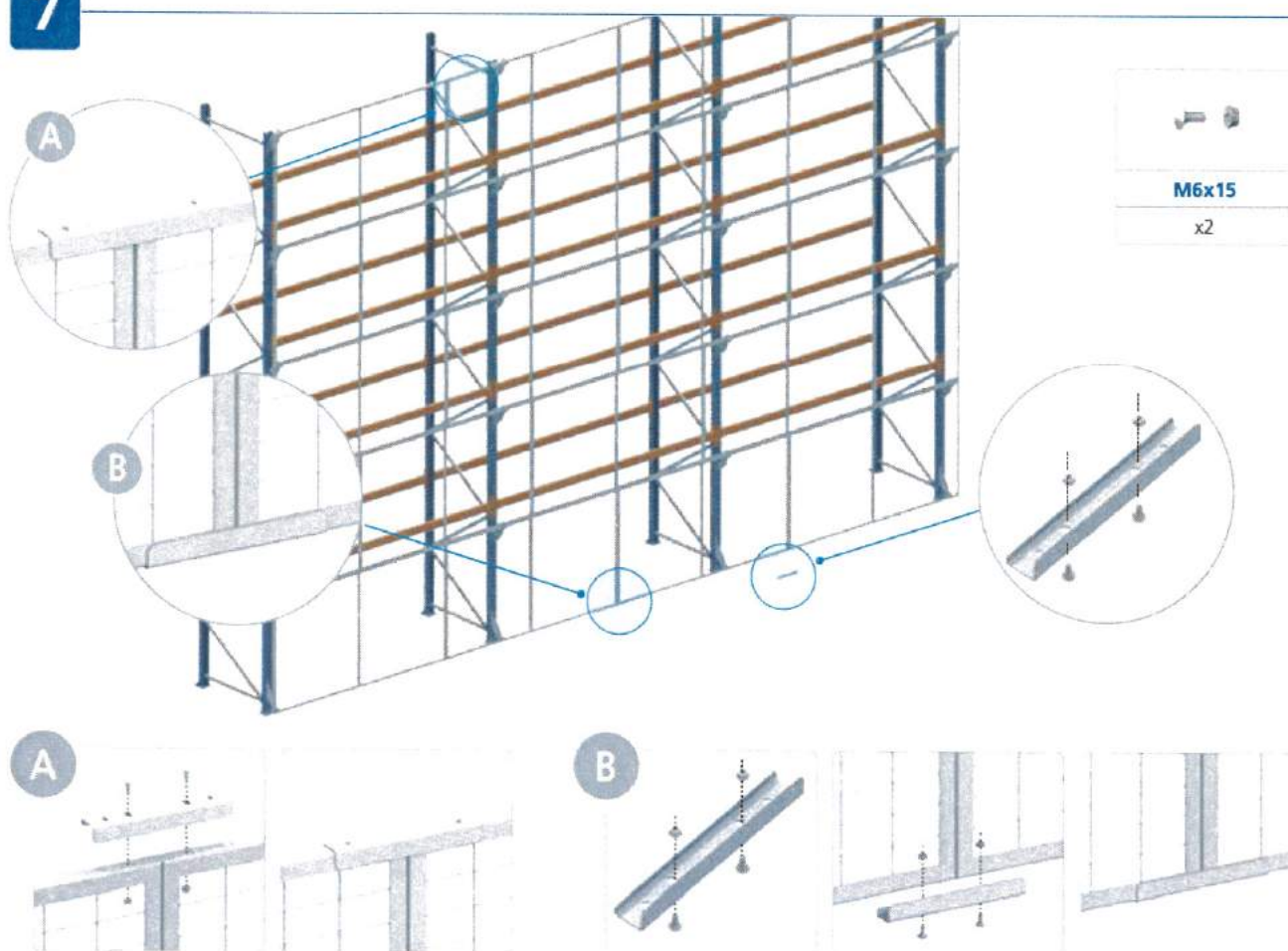
6



	
L	M6x15
1.100	x2
2.200	x4



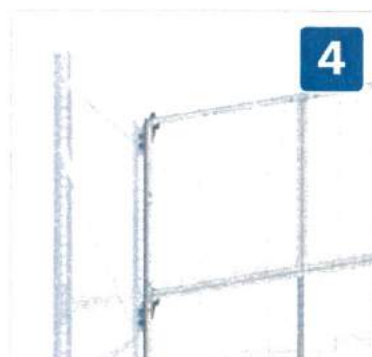
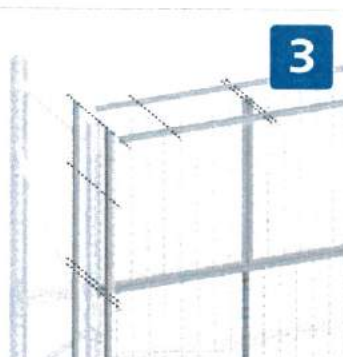
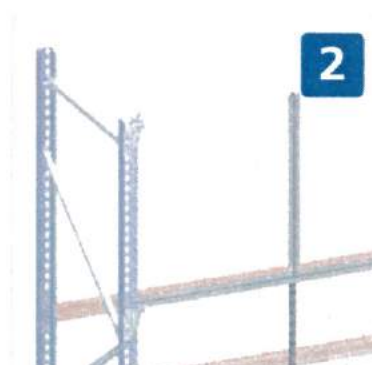
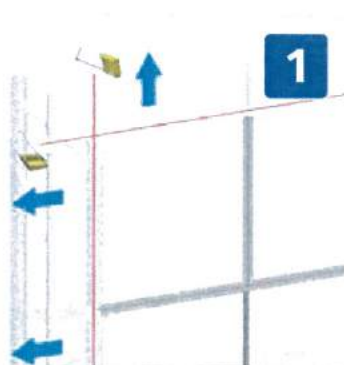
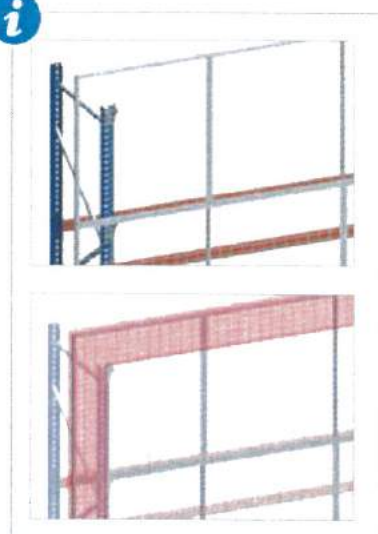
7

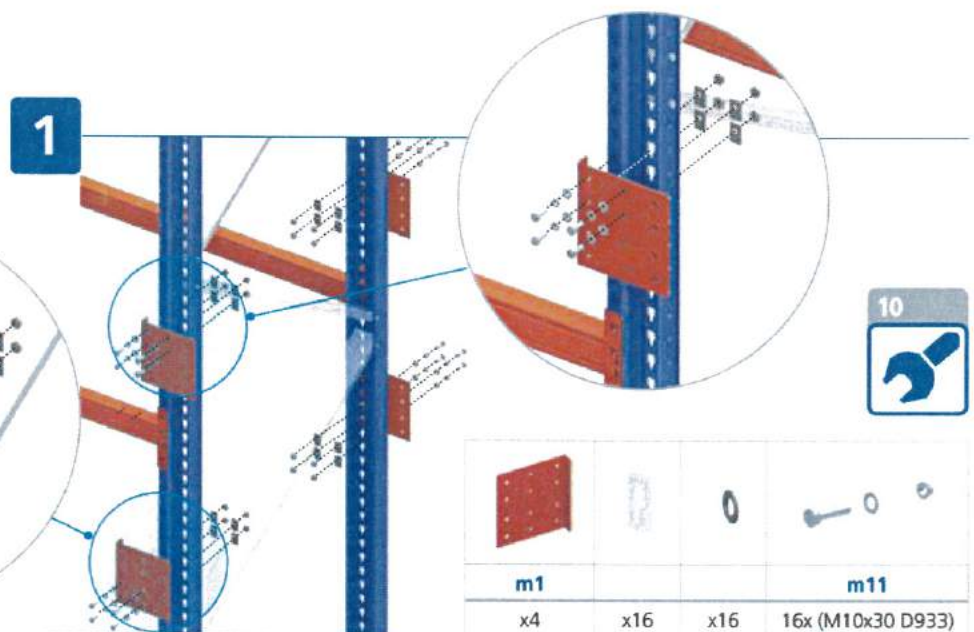
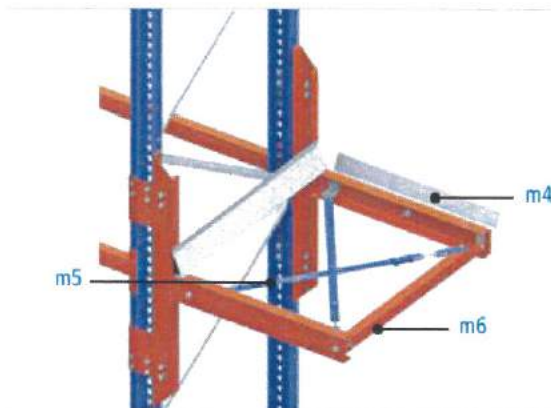
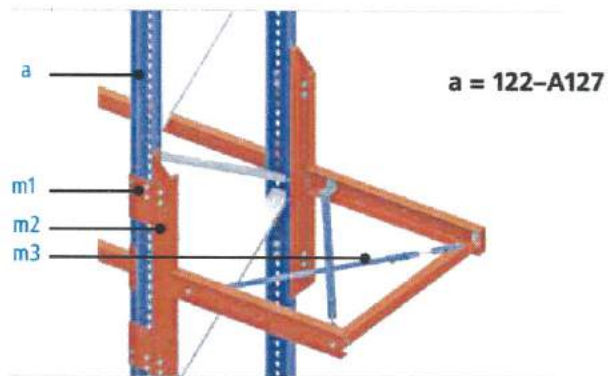
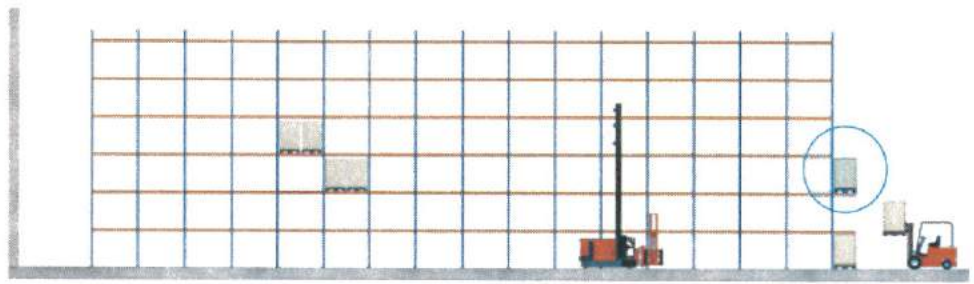
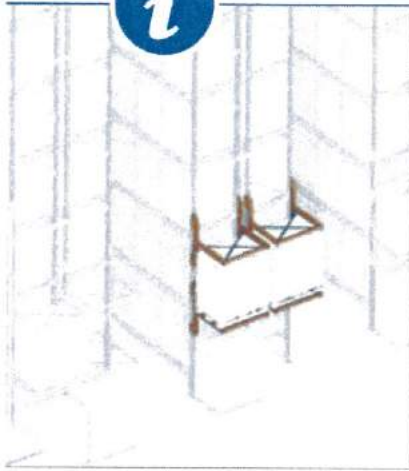


8



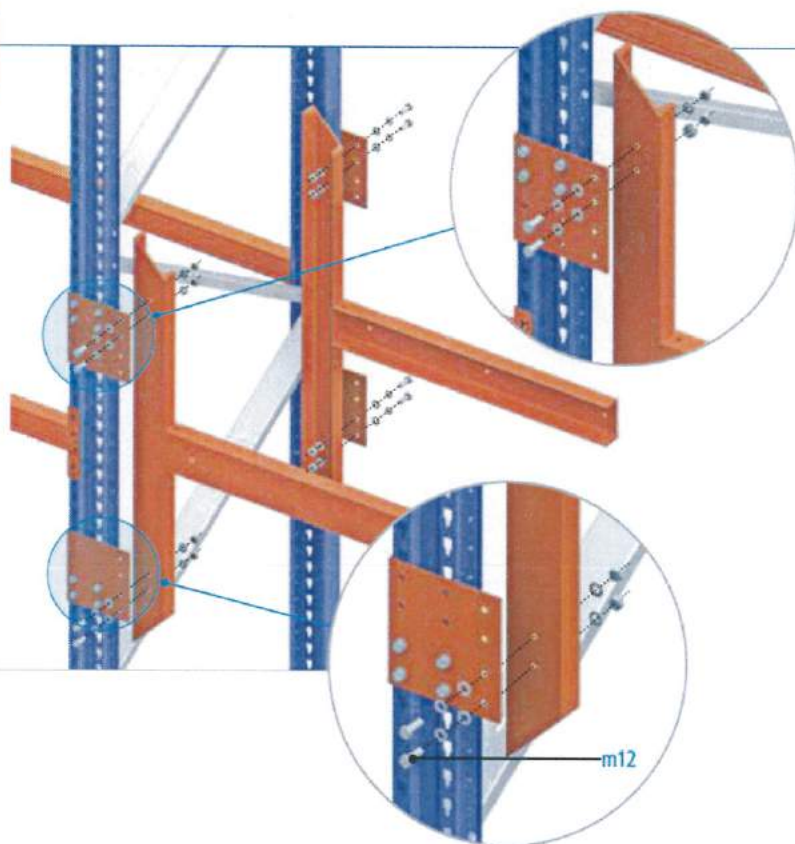
i





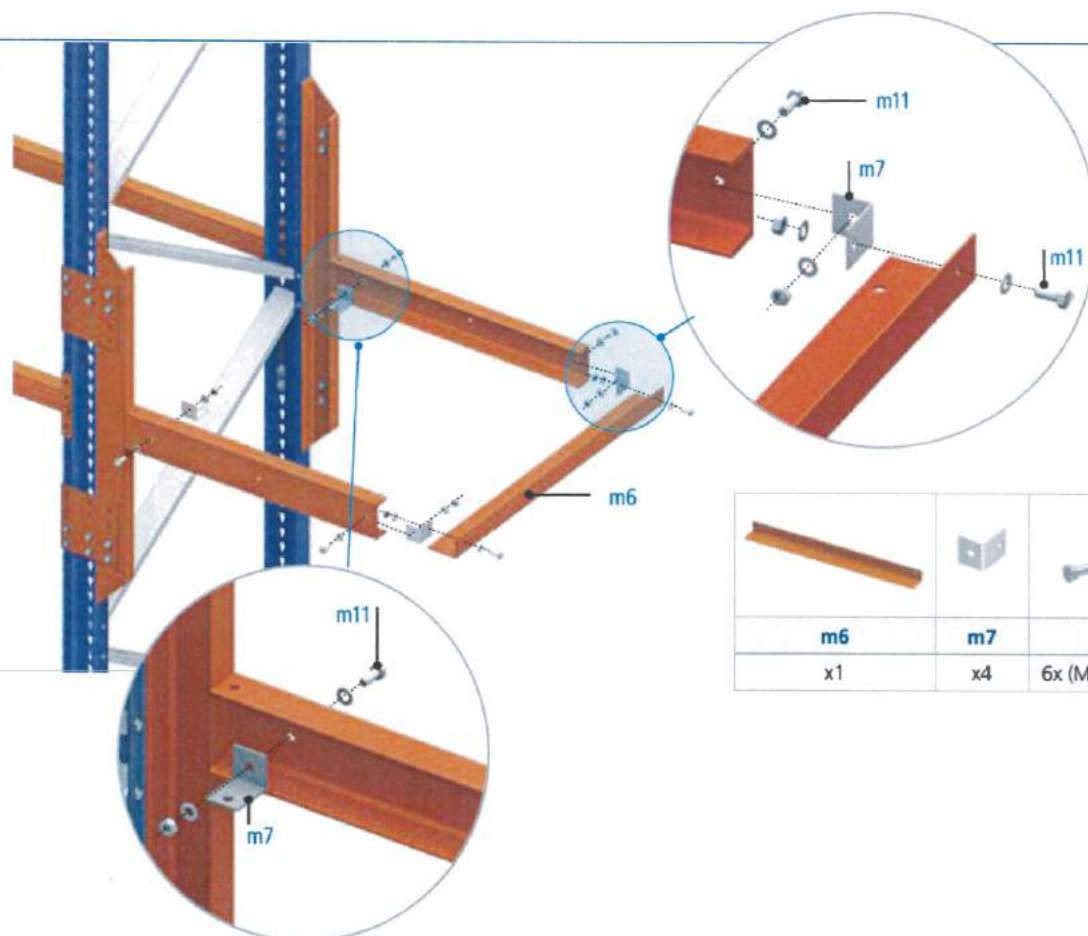
m1	m11		
x4	x16	x16	16x (M10x30 D933)

2



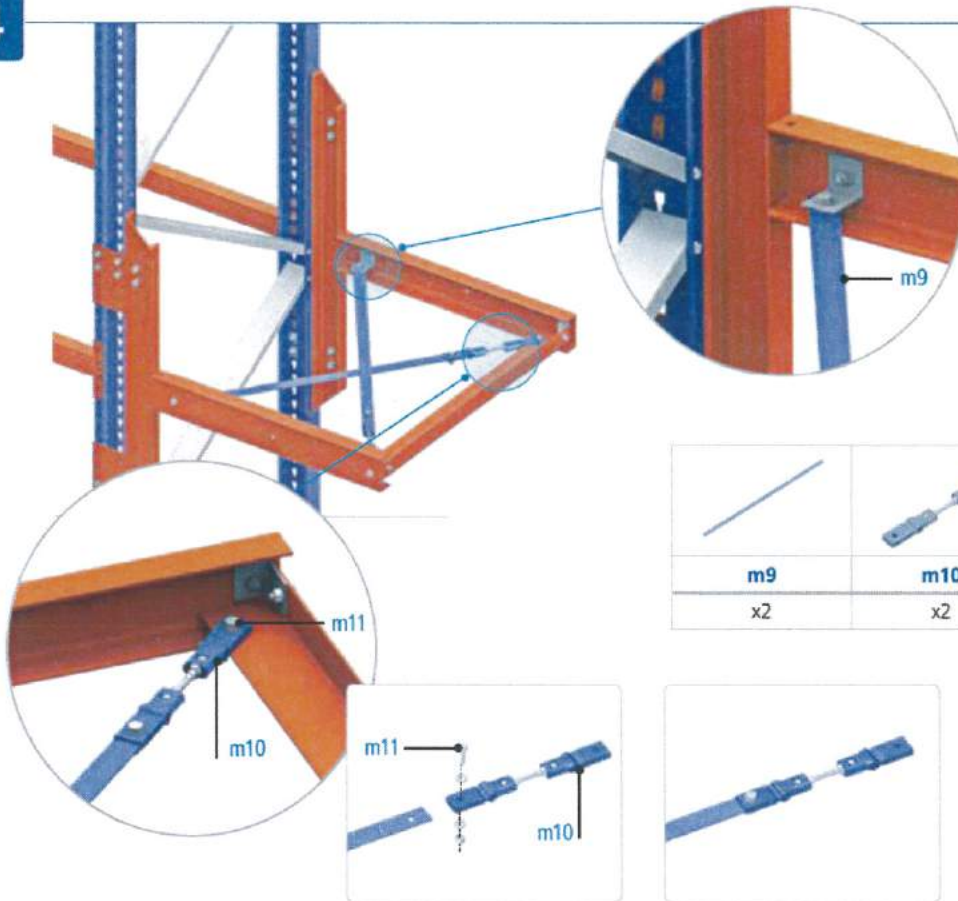
		
m2		m12
x2	x8	8x (M12x30 D933)

3



		
m6	m7	m11
x1	x4	6x (M12x30 D933)

4



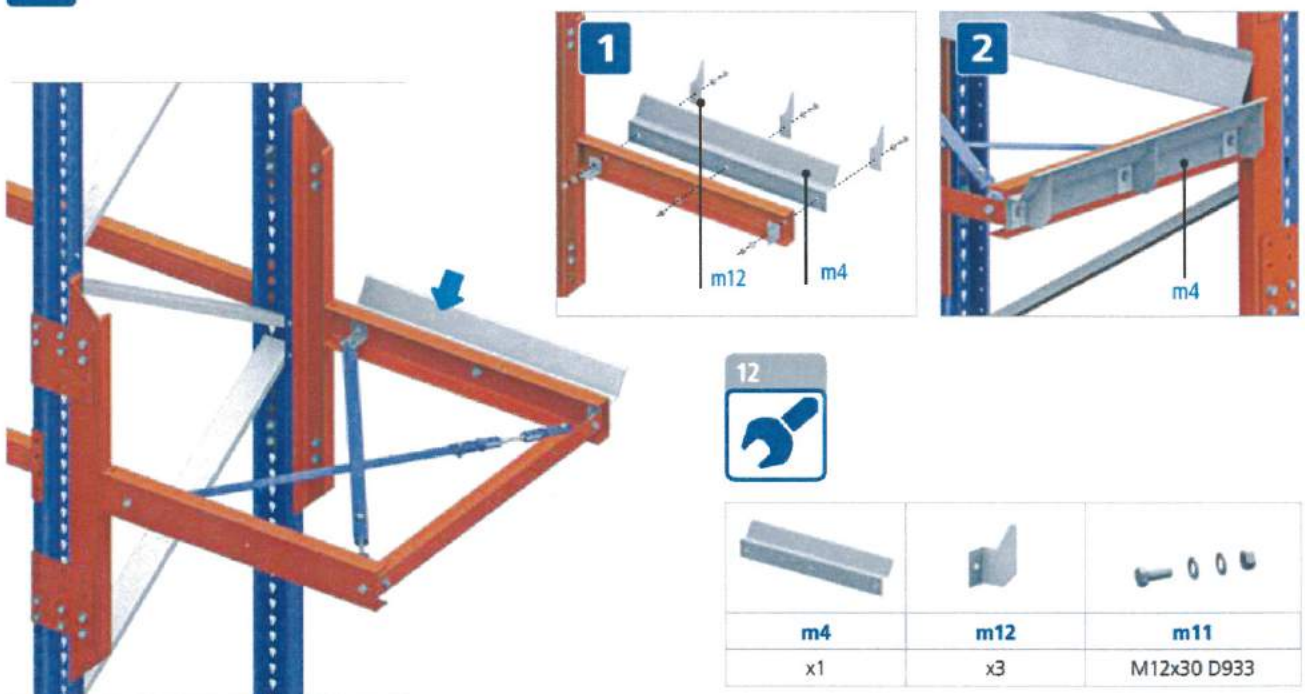
12



m9	m10	m11
x2	x2	6x (M12x30 D933)



5

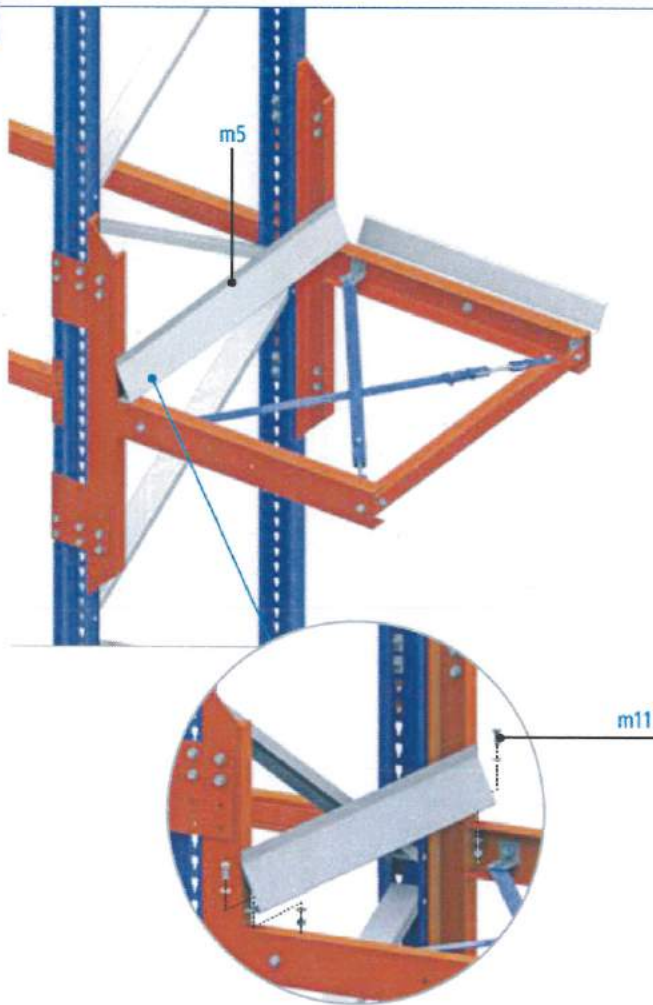


12



m4	m12	m11
x1	x3	M12x30 D933

6



m5	m11
x1	2x (M12x 30 D933)

