

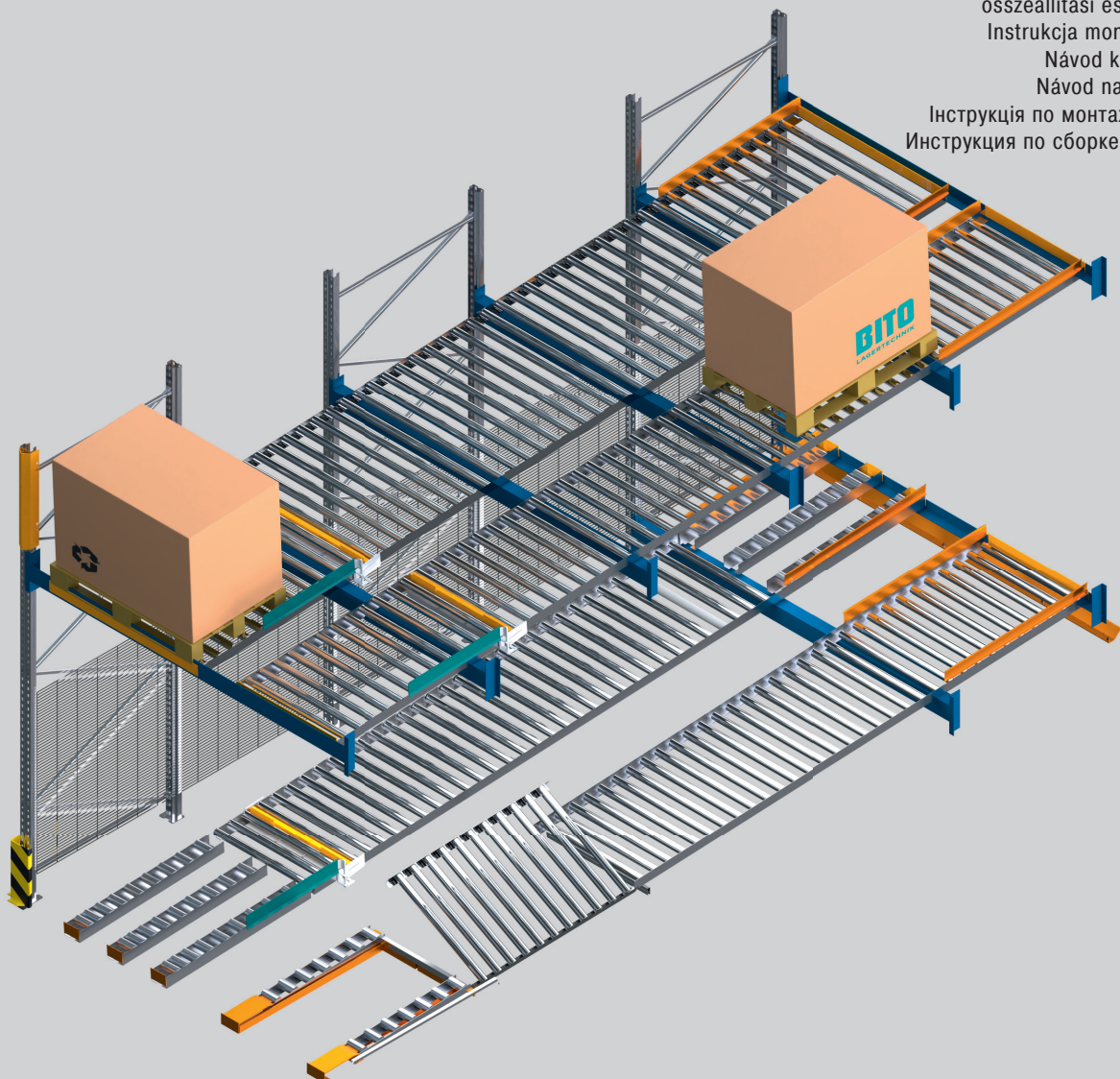


www.bito.com



shop.bito.com

Aufbau- und Bedienanleitung (DE)
Instructions for assembly and use (GB)
Instructions de montage et d'utilisation (FR)
Richtlijnen en montagehandleiding (BE)
Instrucciones de montaje y manejo (ES)
Istruzioni per il montaggio e l'impiego (IT)
Montage- op betjeningsvejledning (DK)
összeállítás és kezelési útmutató (HU)
Instrukcja montażu i użytkowania (PL)
Návod k montáži a obsluze (CZ)
Návod na montáž a použitie (SK)
Інструкція по монтажу та експлуатації (UA)
Инструкция по сборке и использованию (RU)



PROFLOW

PALETTENDURCHLAUF- UND EINSCHUBSYSTEM
PALLET LIVE STORAGE AND PUSH BACK SYSTEM

#12/2023/ART.-NR.: 39035



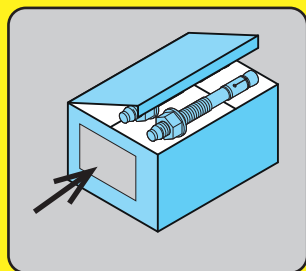
BITO
LAGERTECHNIK

Allgemeine Informationen General Information

4 - 12

Bitte beachten Sie die Herstellerangaben zur Dübelmontage!
Please follow manufacturer instructions for installing floor anchors!

!12



Stützen
Upright

13 - 29

P2, P3, P4, P5, P6

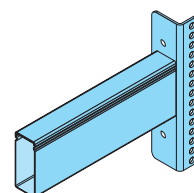
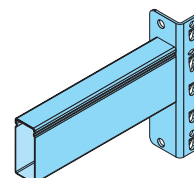
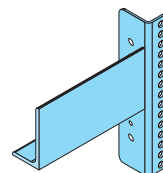
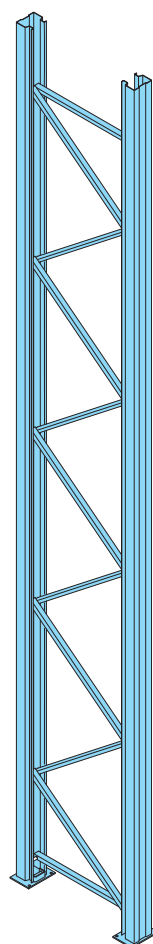
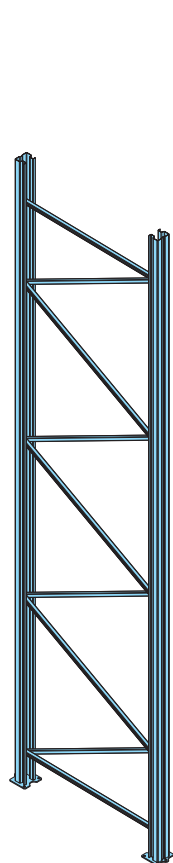
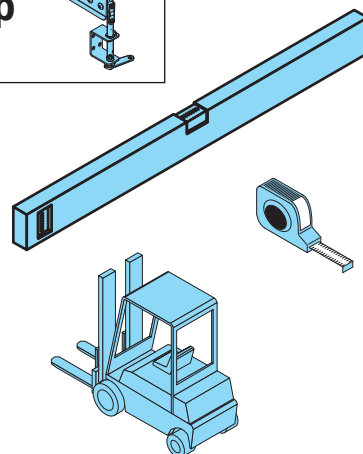
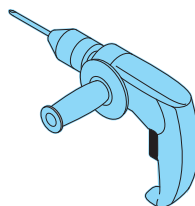
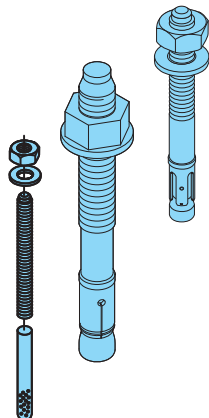
14

P2, P3, P4, P5, P6

16

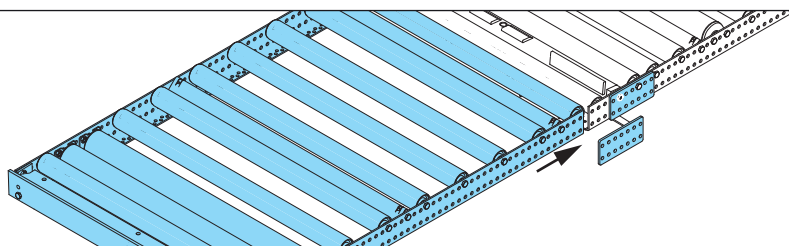


FlowStop 8



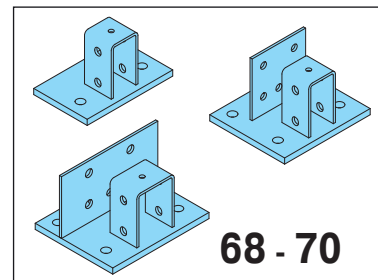
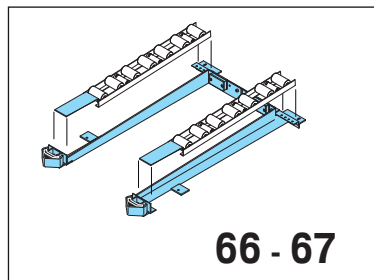
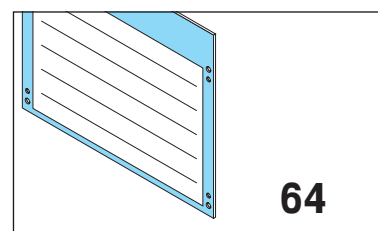
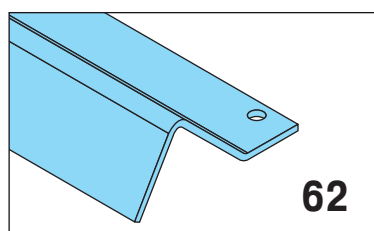
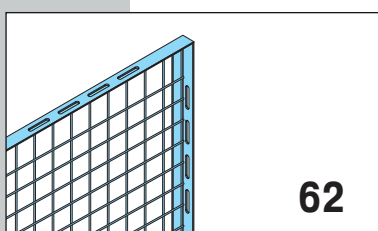
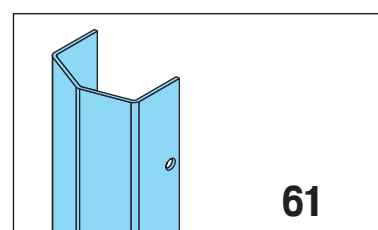
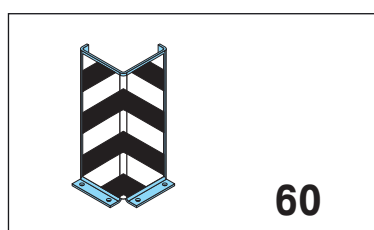
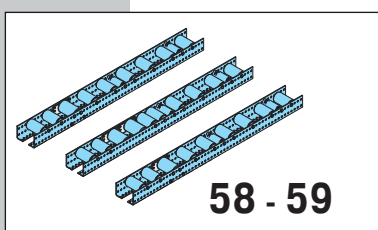
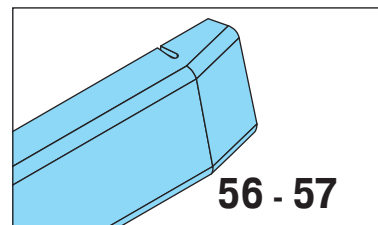
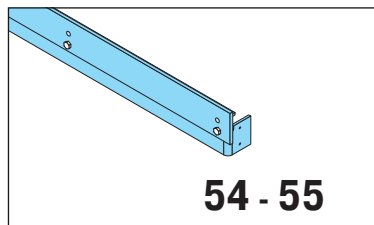
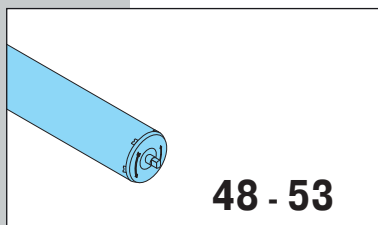
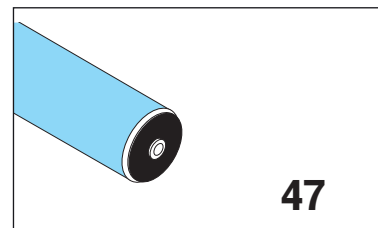
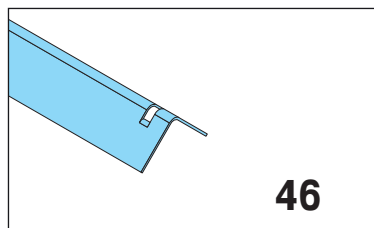
Segmente
Segments

30 - 43



Extra

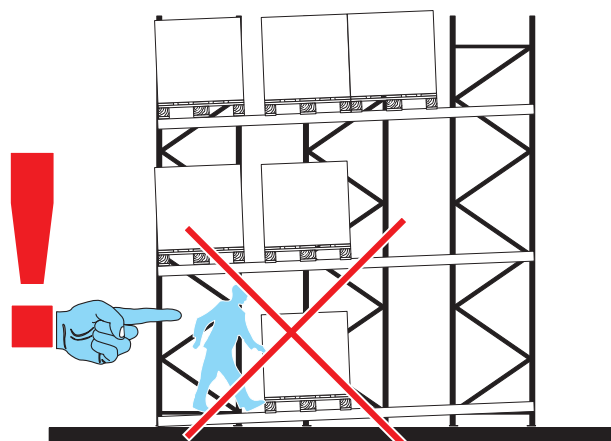
45 - 70



PROFLOW

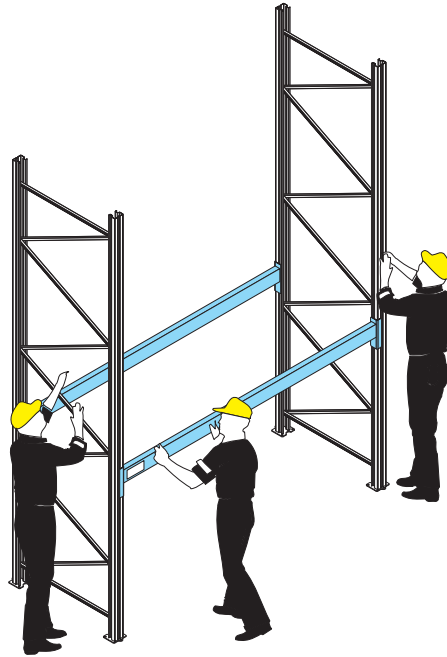
Sicherheit
Safety

71 - 75





			# 8, 10, 11, 14 mm 											
	# 10, 13, 16, 17, 19, 22 													
	# 6, 8 													
	125 Nm, 25 Nm 	<table border="1"><tr><td>M6-8.8</td><td>8 Nm</td></tr><tr><td>M8-8.8</td><td>22 Nm</td></tr><tr><td>M10-8.8</td><td>45 Nm</td></tr><tr><td>M10-10.9</td><td>70 Nm</td></tr><tr><td>M12-8.8</td><td>70 Nm</td></tr><tr><td>M12-10.9</td><td>110 Nm</td></tr></table>	M6-8.8	8 Nm	M8-8.8	22 Nm	M10-8.8	45 Nm	M10-10.9	70 Nm	M12-8.8	70 Nm	M12-10.9	110 Nm
M6-8.8	8 Nm													
M8-8.8	22 Nm													
M10-8.8	45 Nm													
M10-10.9	70 Nm													
M12-8.8	70 Nm													
M12-10.9	110 Nm													

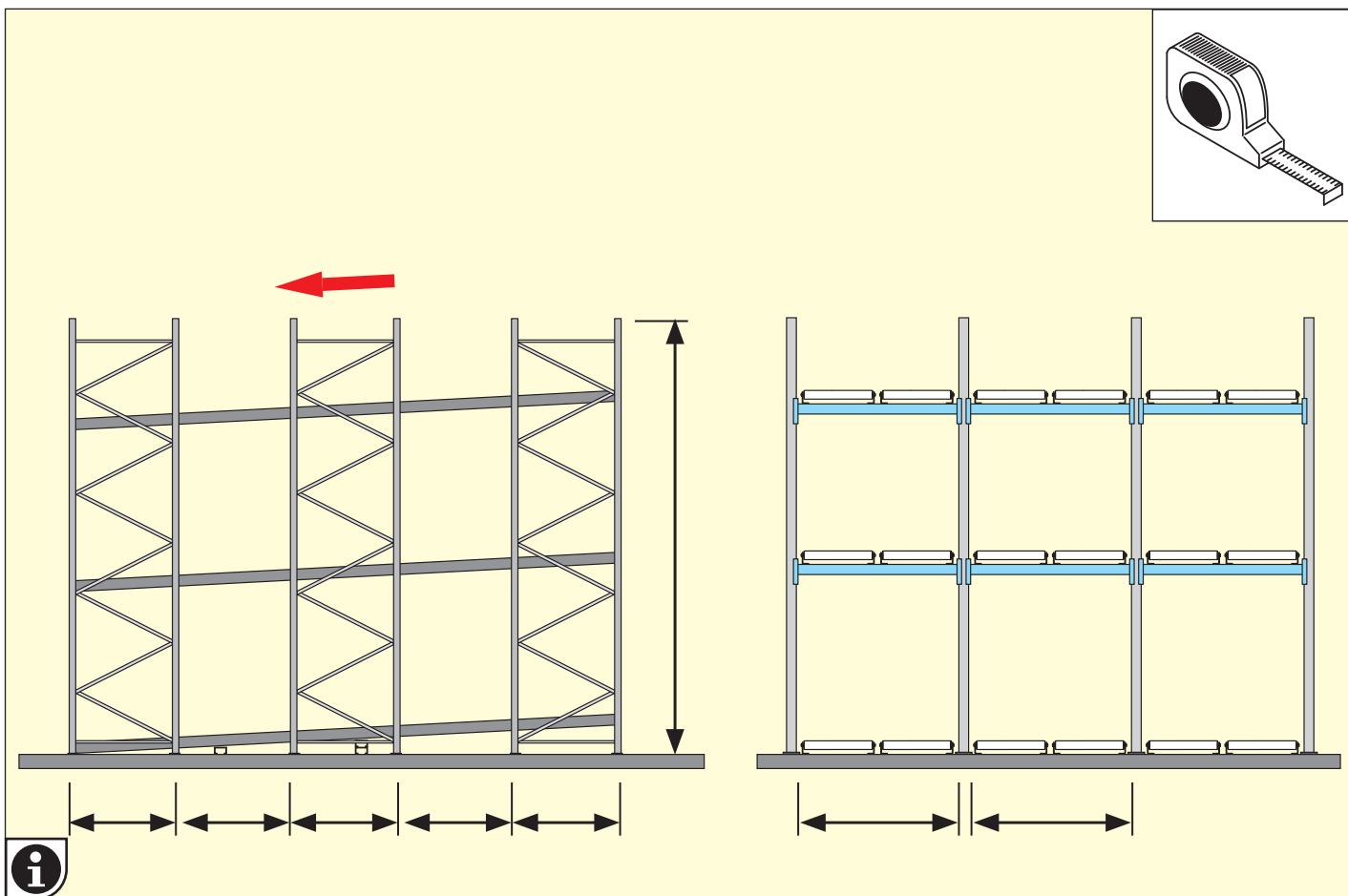


DGUV
208-061

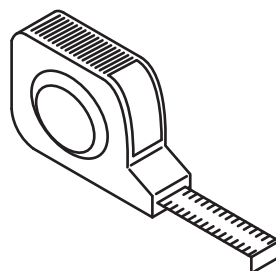
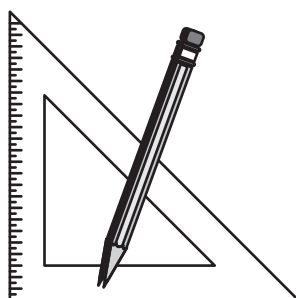
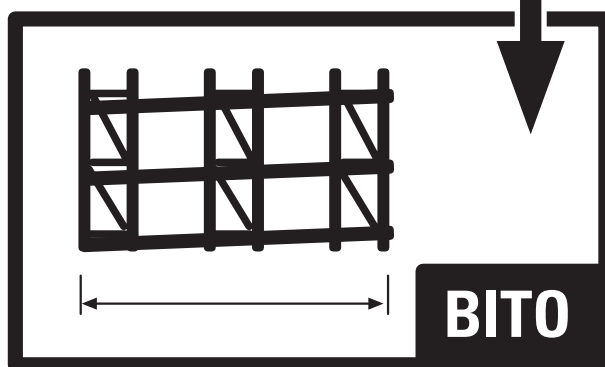




PROFLOW

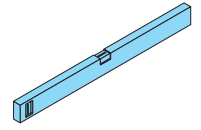
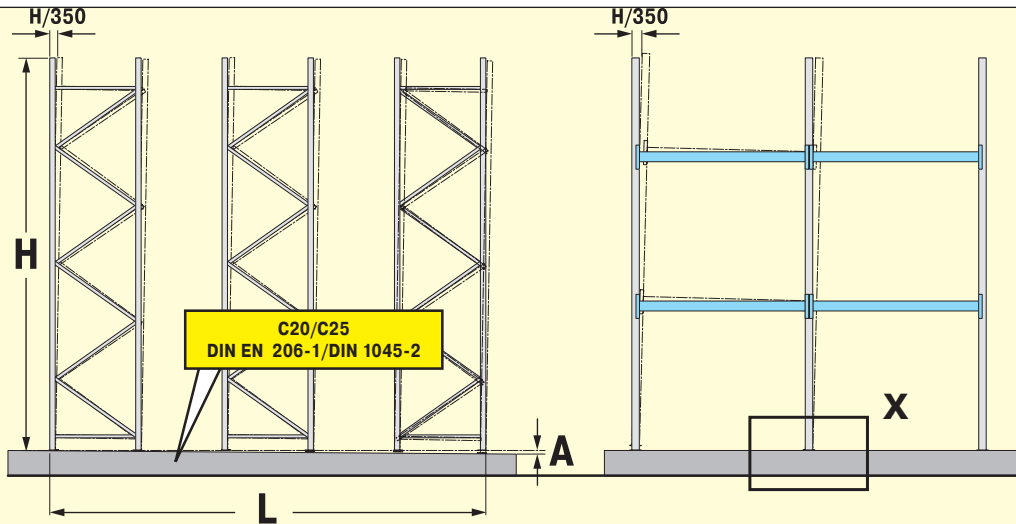


i BITO

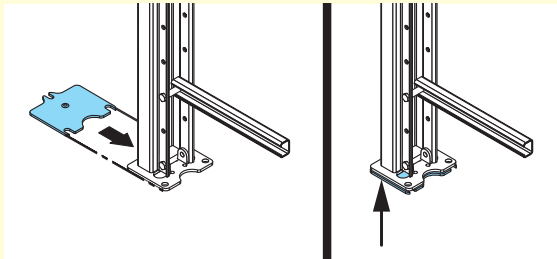
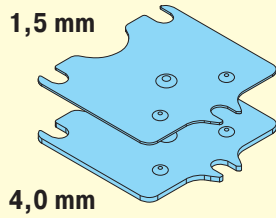




BITO



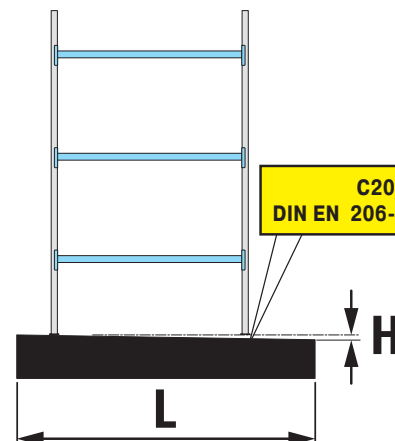
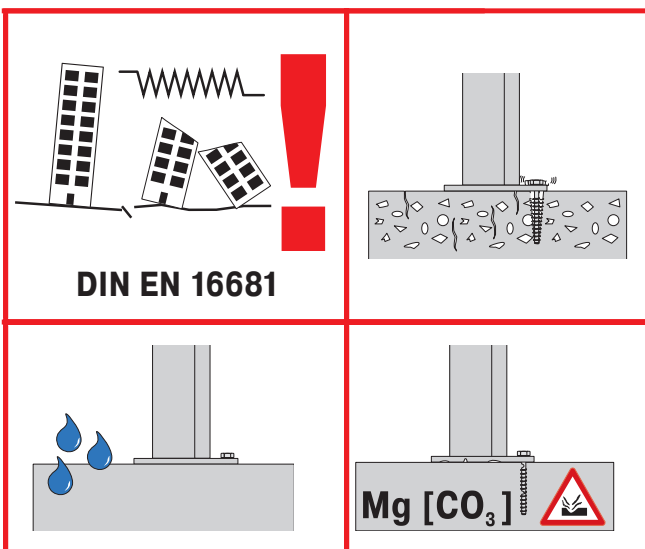
DIN EN 15620



L	A
< 1m	max. 4 mm
> 1m - < 4 m	max. 10 mm
> 4 m - < 15 m	max. 12 mm
> 15 m	max. 15 mm



PROFLOW





FlowStop



Art.-Nr.

1.

42612

EURO/Industrie/Chep
Längsdurchlauf 1000 kg ≤ 1200 mm Höhe
Pallet handling short side facing 1000 kg ≤ 1200 mm height

2.

42613

EURO/Industrie/Chep
Längsdurchlauf 1000 kg > 1200 mm Höhe
Pallet handling short side facing 1000 kg > 1200 mm height

3.

42614

EURO/Industrie/Chep
Längsdurchlauf 1500 kg
Pallet handling short side facing 1500 kg

4.

42615

EURO/Industrie
Querdurchlauf 1250 kg ≤ 2500 mm Höhe
Pallet handling long side facing 1250 kg ≤ 2500 mm height

5.

42616

Chep
Querdurchlauf 1250 kg ≤ 2500 mm Höhe
Pallet handling long side facing 1250 kg ≤ 2500 mm height

6.

54880

EURO/Industrie/Chep
Längsdurchlauf 800 kg ≤ 1200 mm Höhe
Pallet handling short side facing 800 kg ≤ 1200 mm height

7.

54881

FlowStop mit Bremstragrolle [T168]
FlowStop with brake roller [T168]

8.

54881

EURO/Industrie/Chep
Längsdurchlauf 1000 kg > 1200 mm Höhe
Pallet handling short side facing 1000 kg > 1200 mm height

9.

56940

CP1
Längsdurchlauf ≤ 800 kg
Pallet handling short side facing ≤ 800 kg

10.

56941

CP1
Längsdurchlauf ≤ 1250 kg
Pallet handling short side facing ≤ 1250 kg

11.

56942

CP3
Längsdurchlauf ≤ 800 kg
Pallet handling short side facing ≤ 800 kg

12.

56943

CP3
Längsdurchlauf ≤ 1250 kg
Pallet handling short side facing ≤ 1250 kg

13.

56944

Euro H1, Euro H3
Längsdurchlauf ≤ 300 kg
Pallet handling short side facing ≤ 300 kg

14.

56945

Euro H1, Euro H3
Längsdurchlauf ≤ 500 kg
Pallet handling short side facing ≤ 500 kg

15.

56946

Euro H1, Euro H3
Längsdurchlauf ≤ 800 kg
Pallet handling short side facing ≤ 800 kg

16.

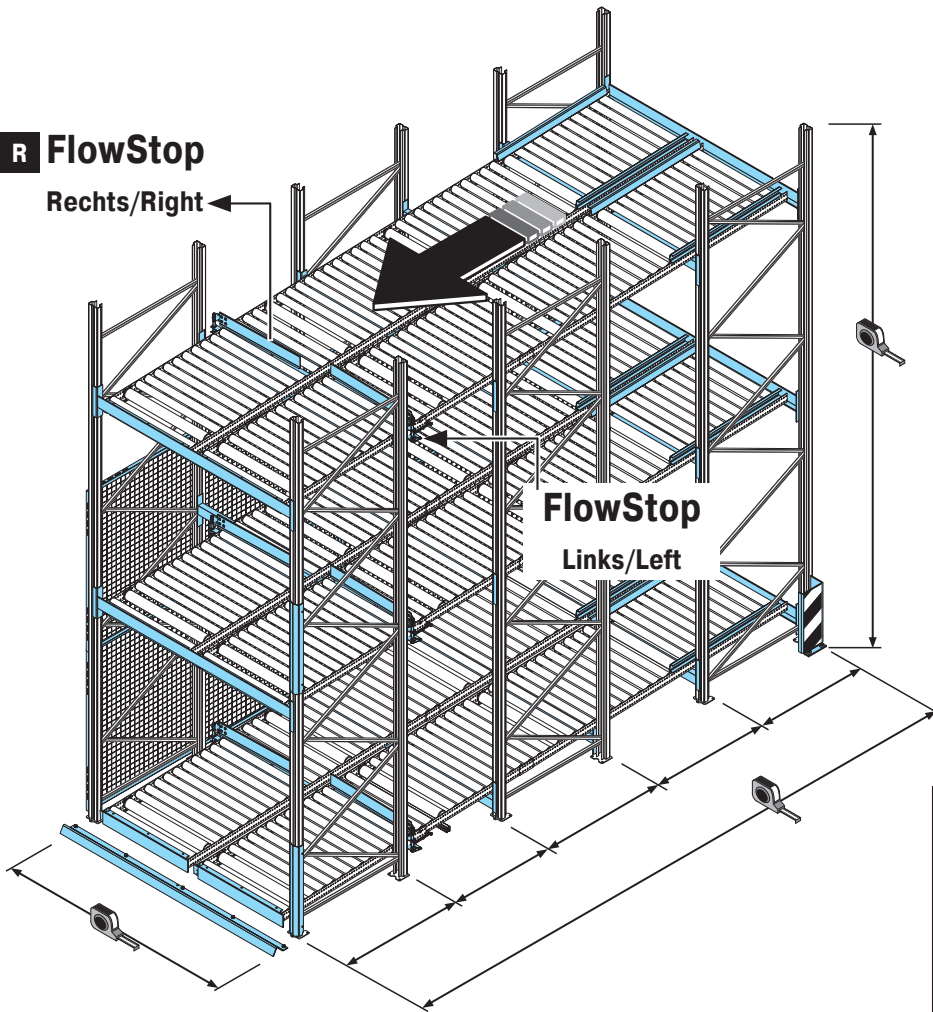
56947

Euro H1, Euro H3
Längsdurchlauf ≤ 1250 kg
Pallet handling short side facing ≤ 1250 kg



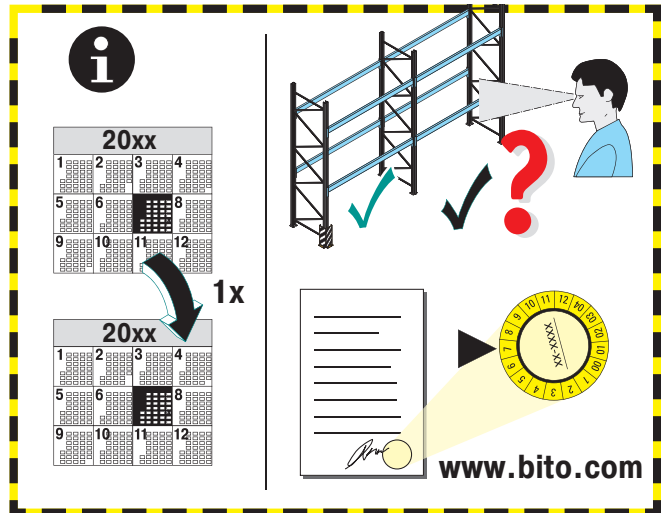
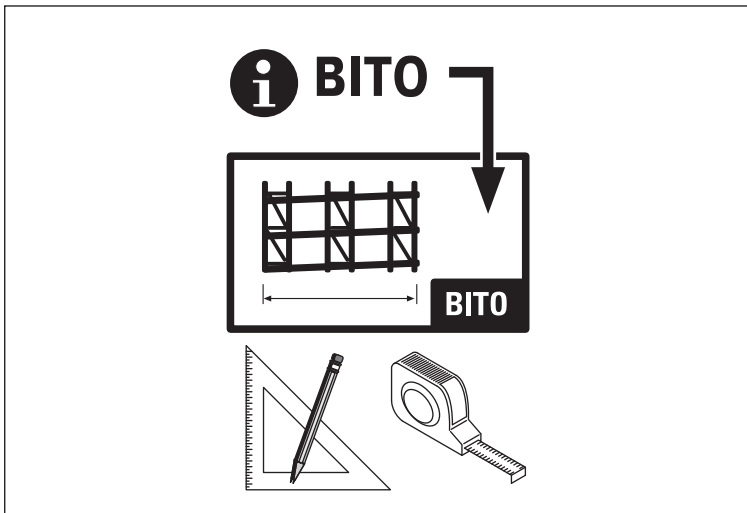
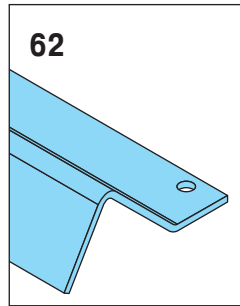
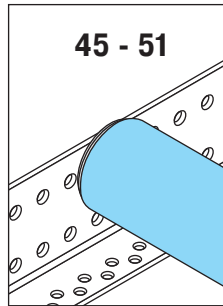
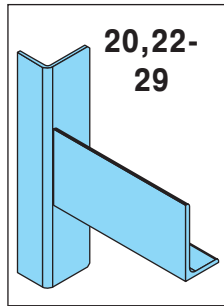
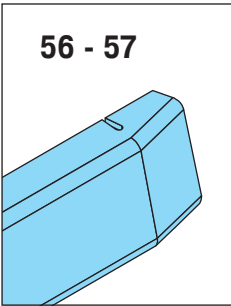
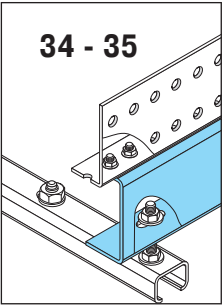
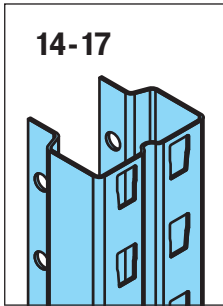
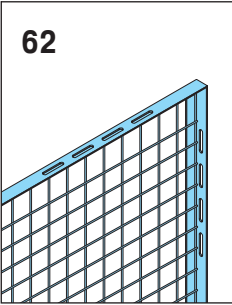
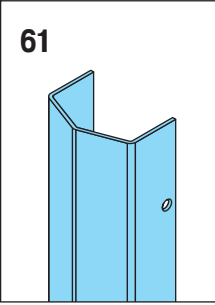
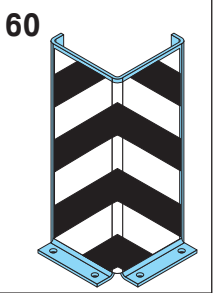
R FlowStop

Rechts/Right



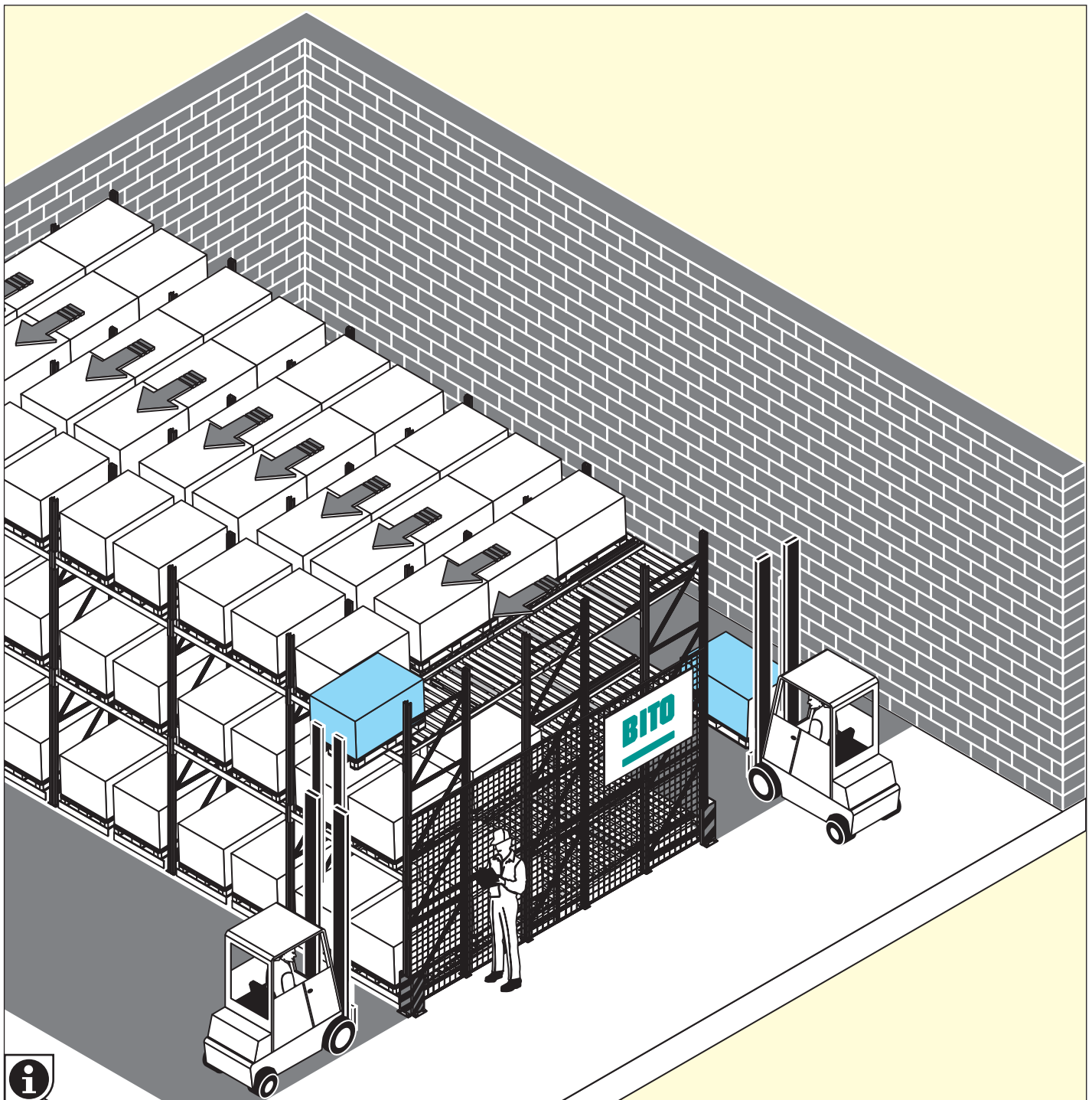
FlowStop

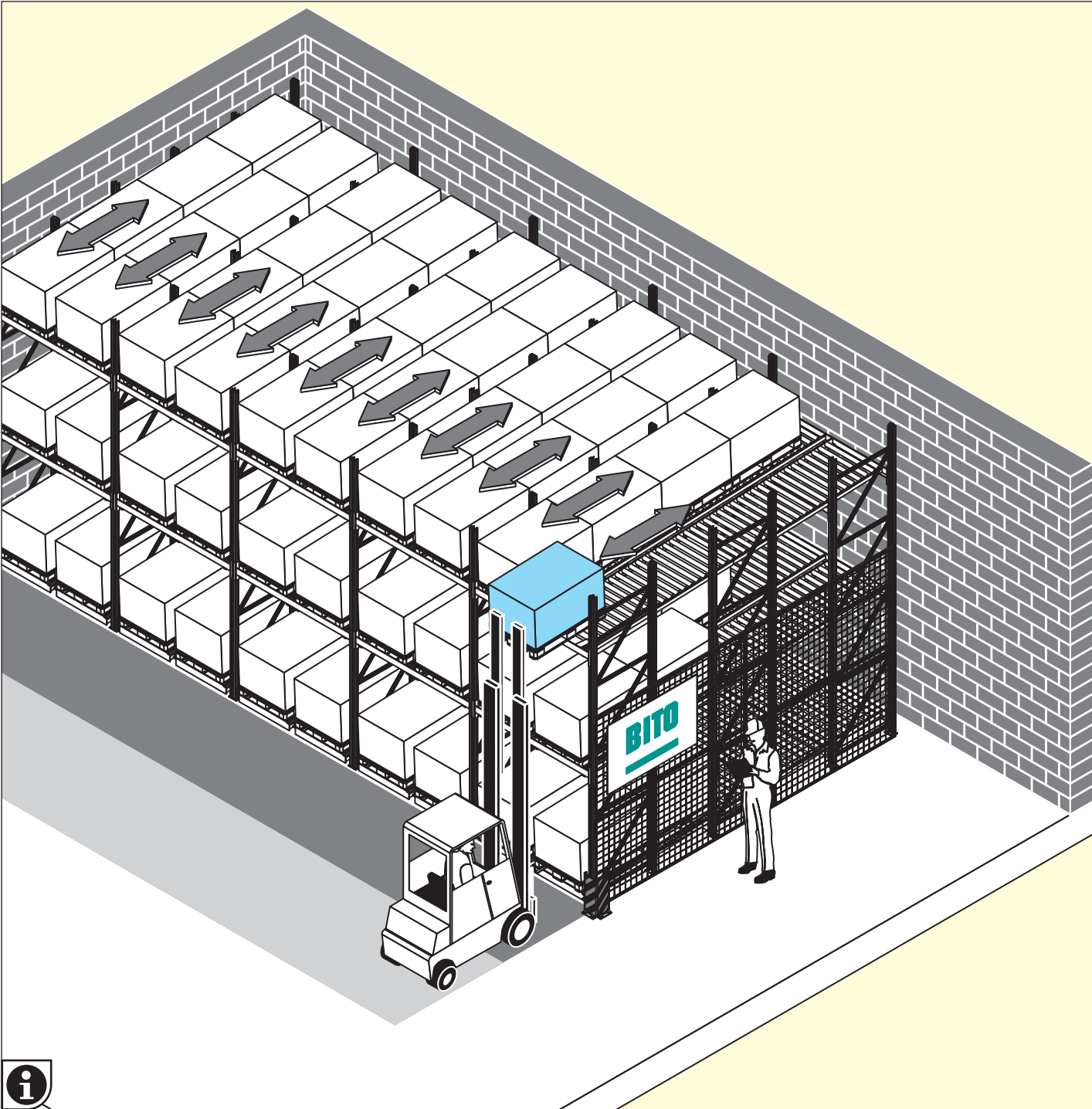
Links/Left





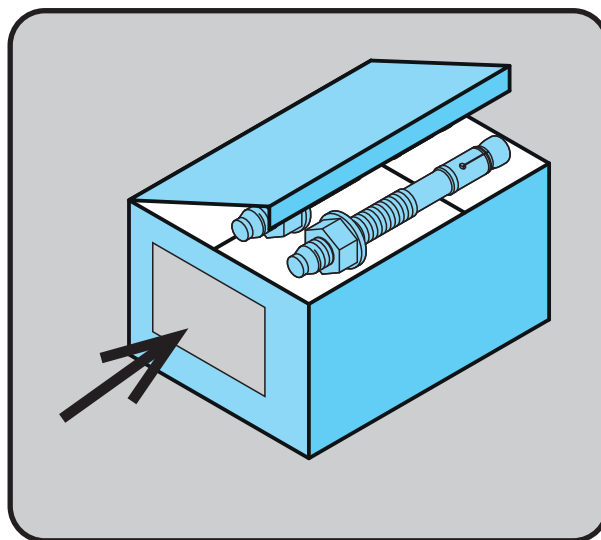
PROFLOW





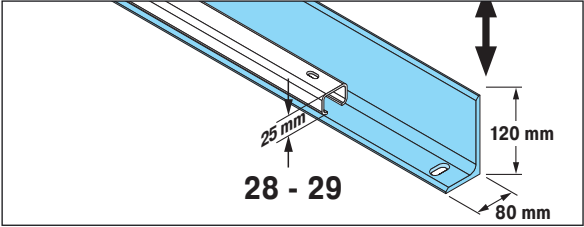
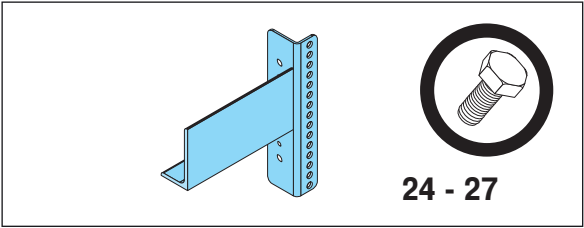
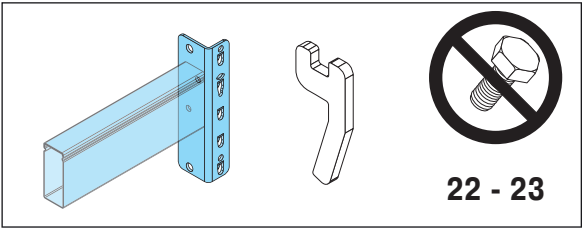
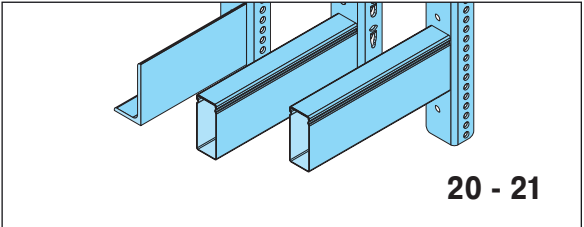
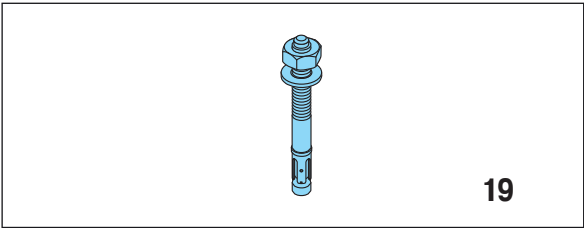
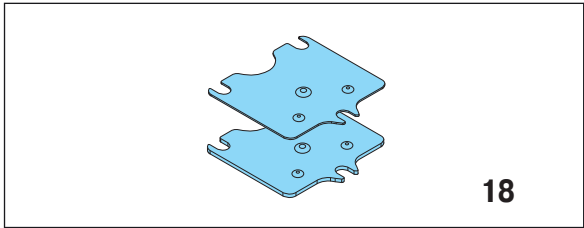
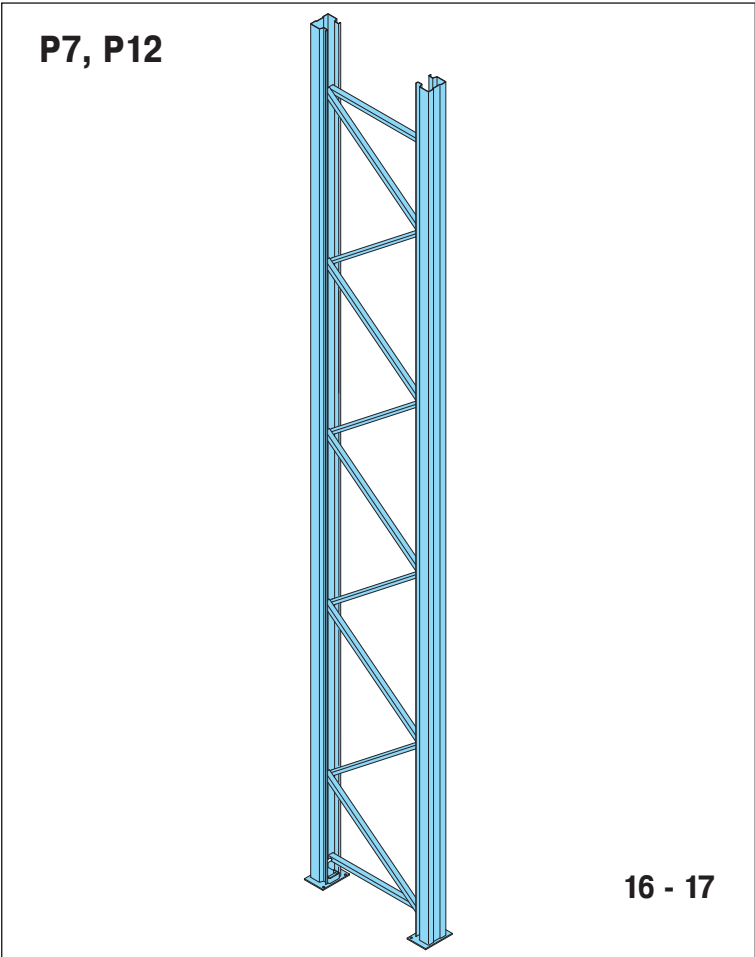
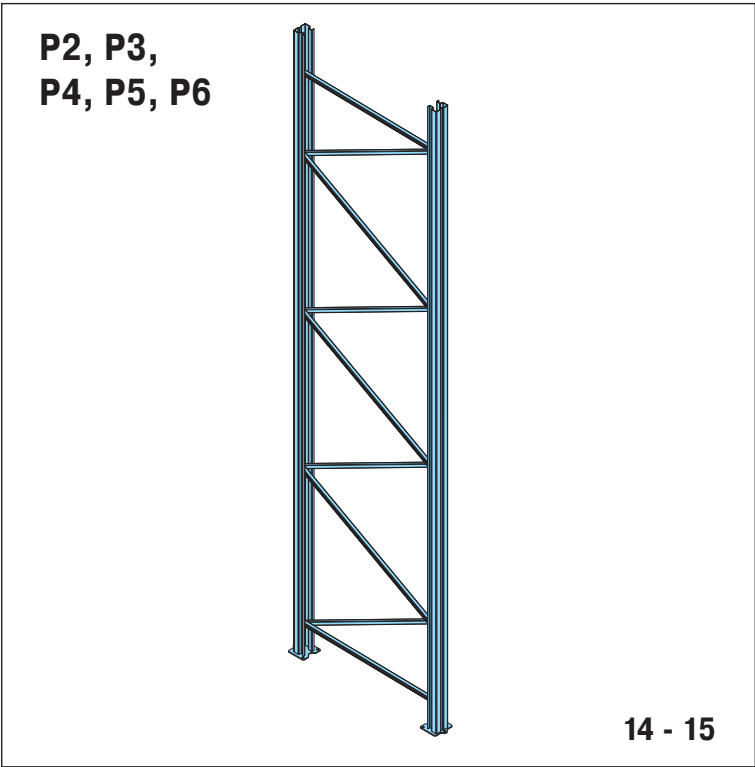


Bitte beachten Sie die Herstellerangaben zur Dübelmontage! (DE)
 Please follow manufacturer instructions for installing floor anchors! (GB)
 Veuillez suivre les instructions du fabricant lors de l'installation de chevilles ! (FR)
 Gelieve de instructies van de fabrikant te volgen bij de installatie van vloerankers! (BE)
 Por favor, siga las instrucciones del fabricante para instalar las espigas! (ES)
 Si prega di seguire le istruzioni del produttore per il montaggio dei tasselli! (IT)
 Bemærk producentens oplysninger om montering af dyvel! (DK)
 Kérjük, kövesse a gyártó utasításait a tiplik beszereléséhez! (HU)
 Proszę stosować się do instrukcji producenta dotyczących montażu na kołkach! (PL)
 Při instalaci hmoždinek postupujte podle pokynů výrobce! (CZ)
 Při instalaci hmoždinek postupujte podle pokynů výrobce! (SK)
 Будь ласка, дотримуйтесь інструкцій виробника по установці дюбелів! (UA)
 Пожалуйста, следуйте инструкциям производителя по установке дюбелей! (RU)

www.mkt.de
www.hilti.de
www.fischer.de




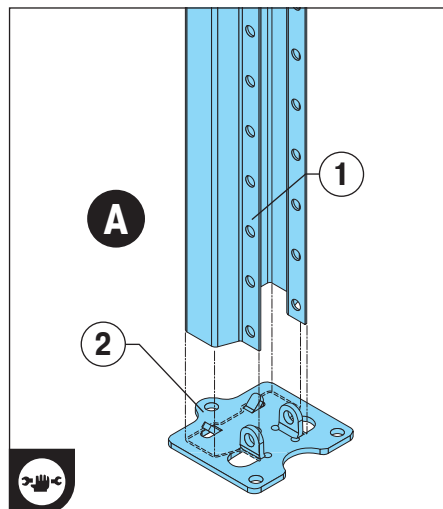
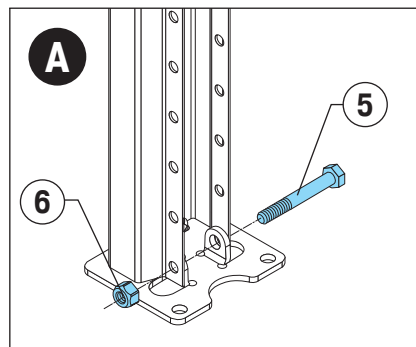
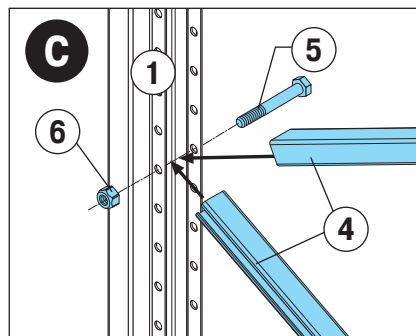
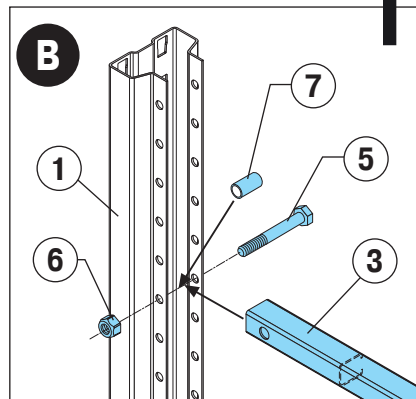
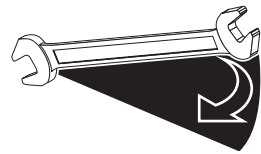
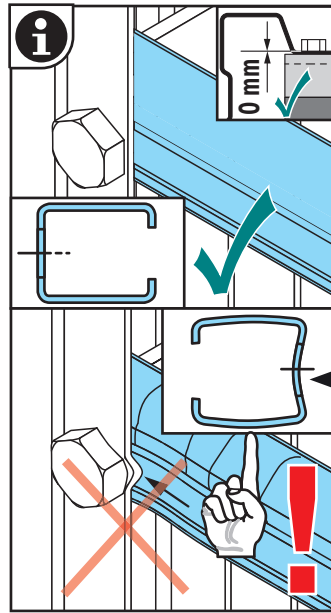
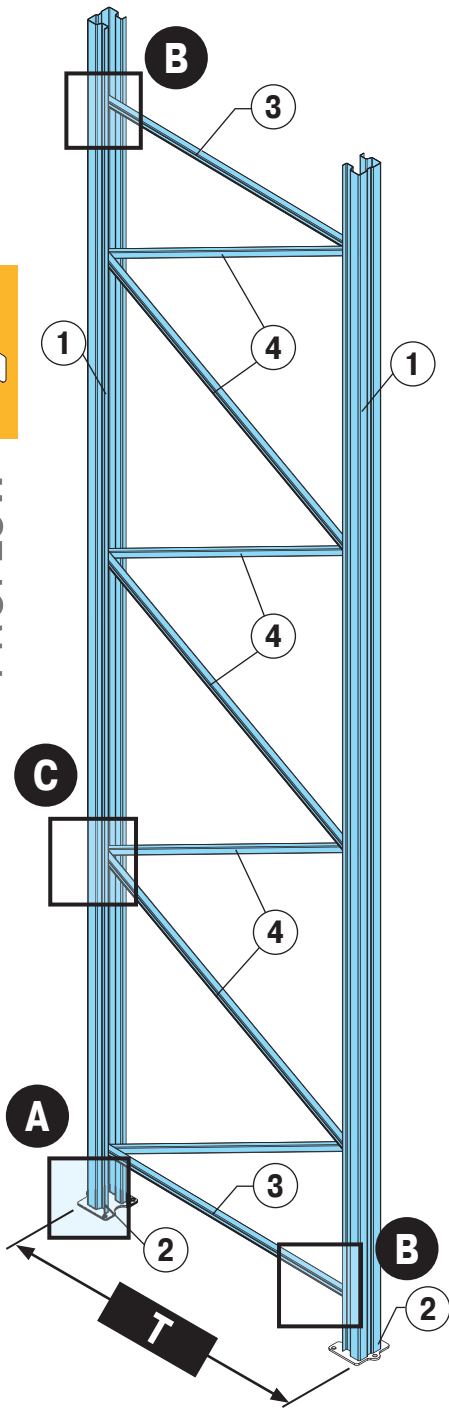
Stütze Upright



PROFLOW

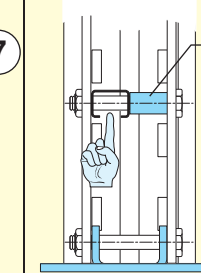
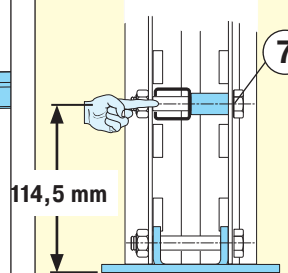
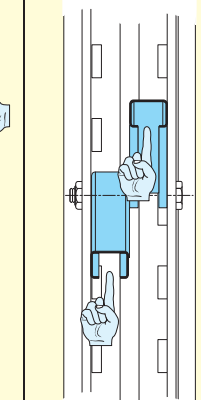
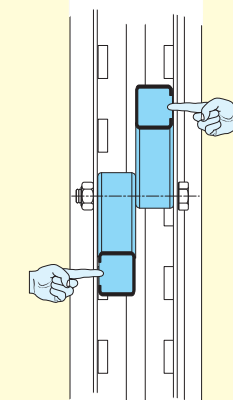
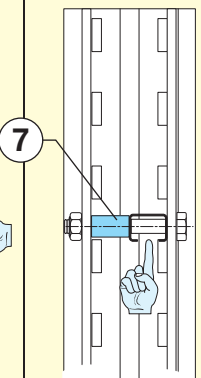
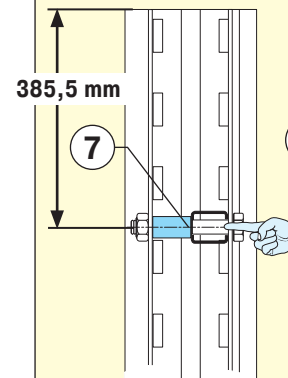
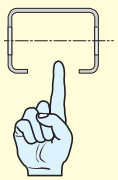
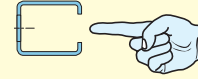


PROFLOW



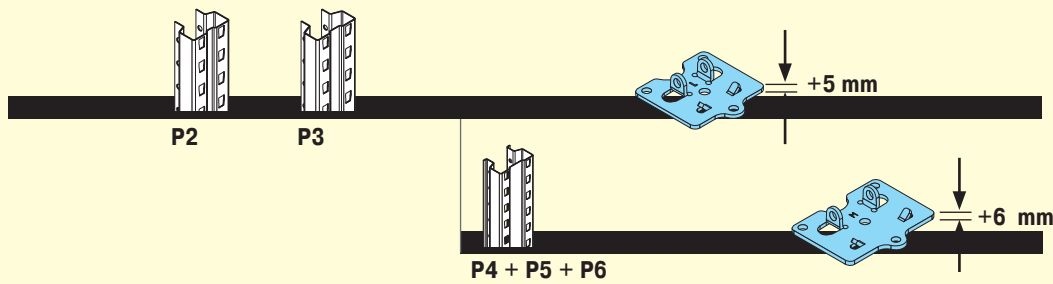
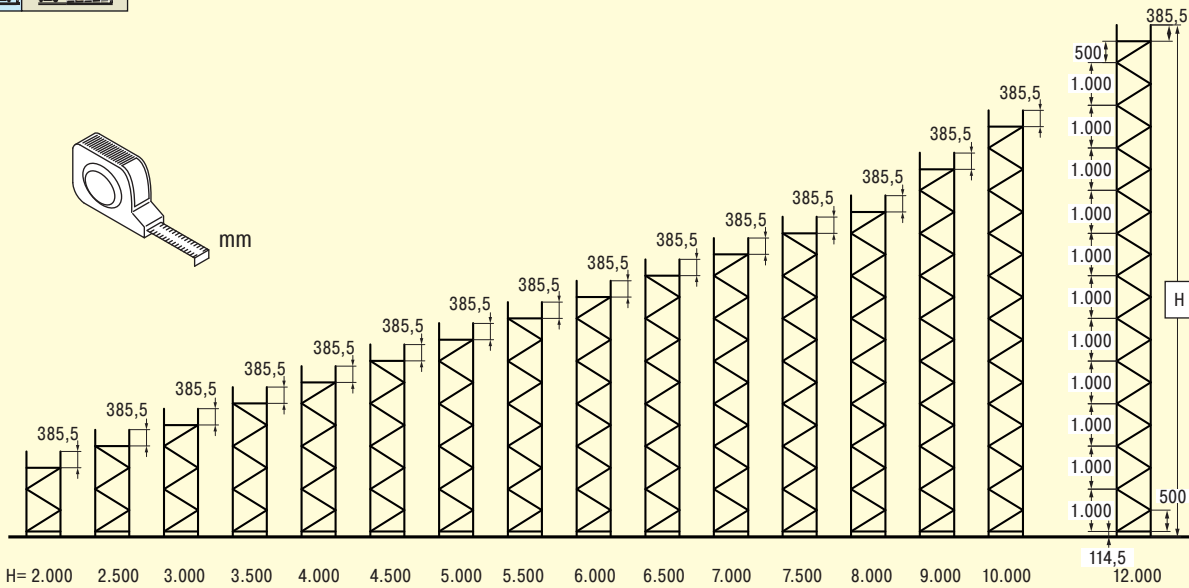
P2 + P3

P4 + P5 + P6

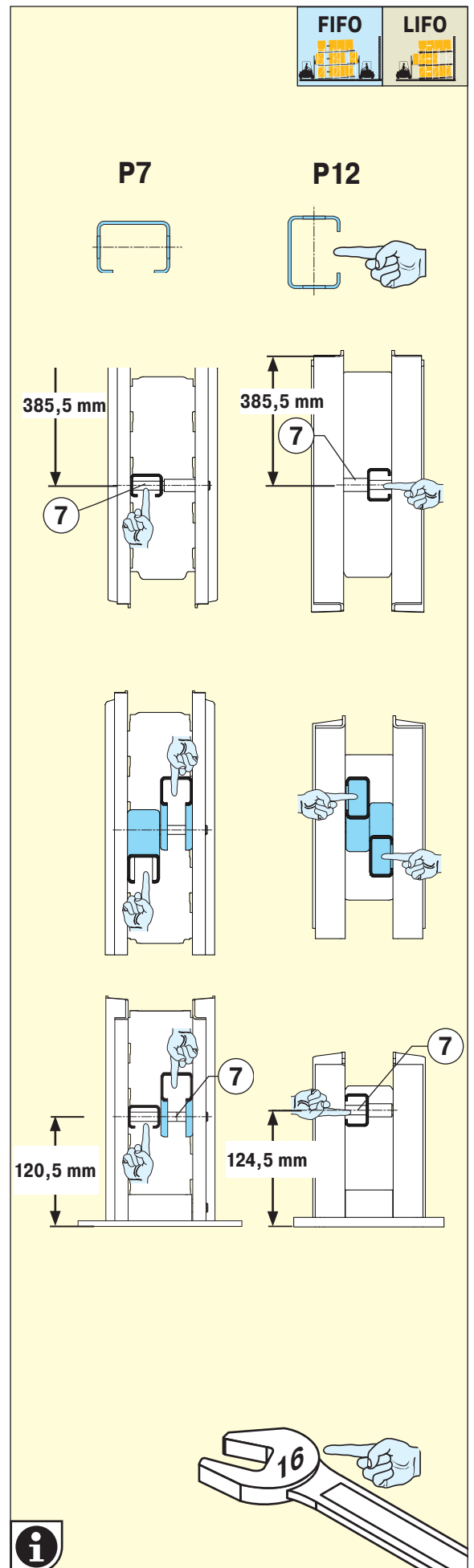
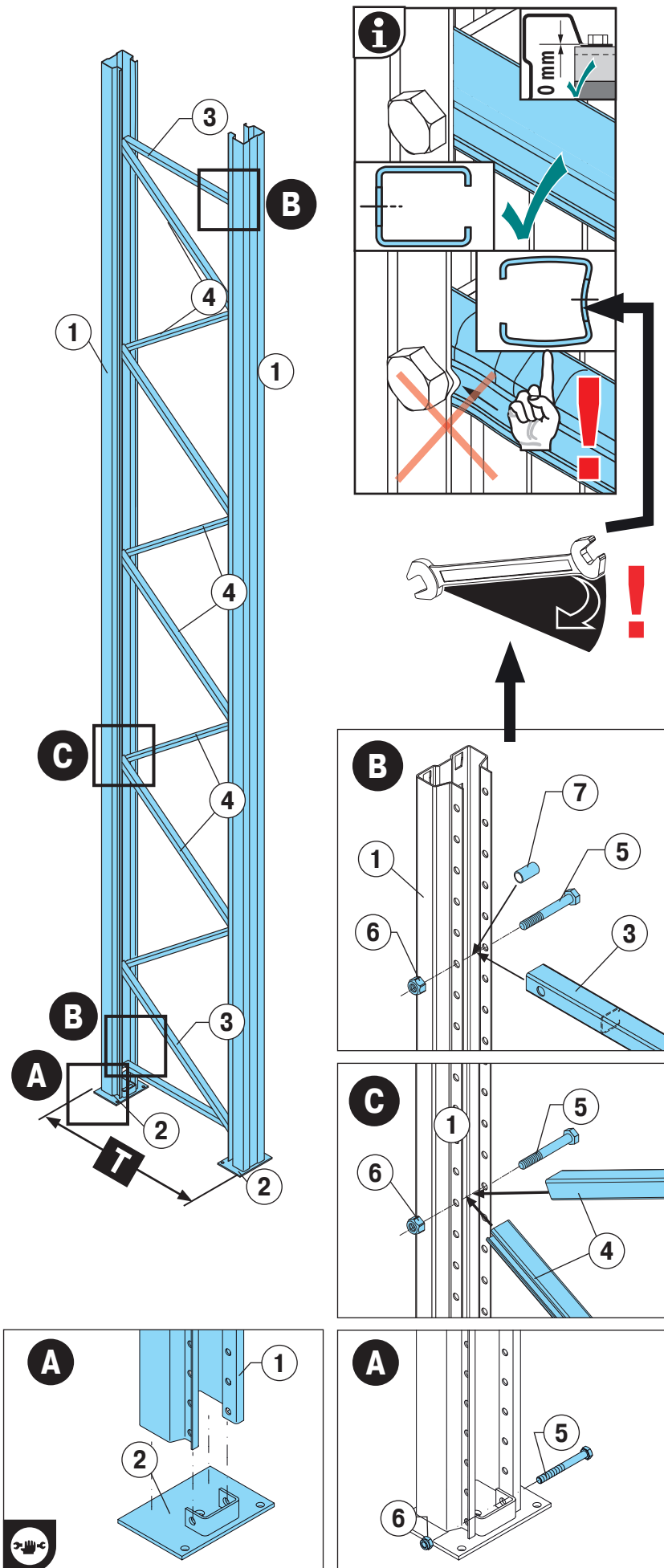




P2, P3, P4, P5, P6

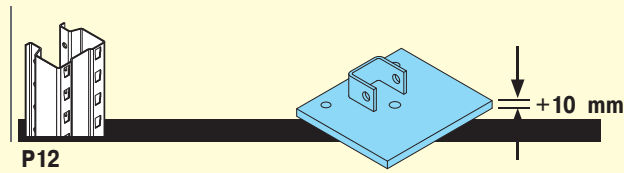
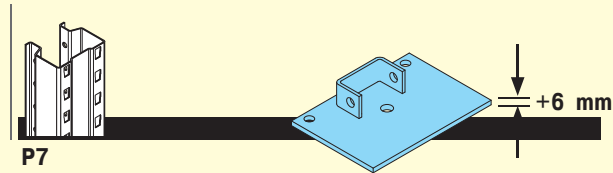
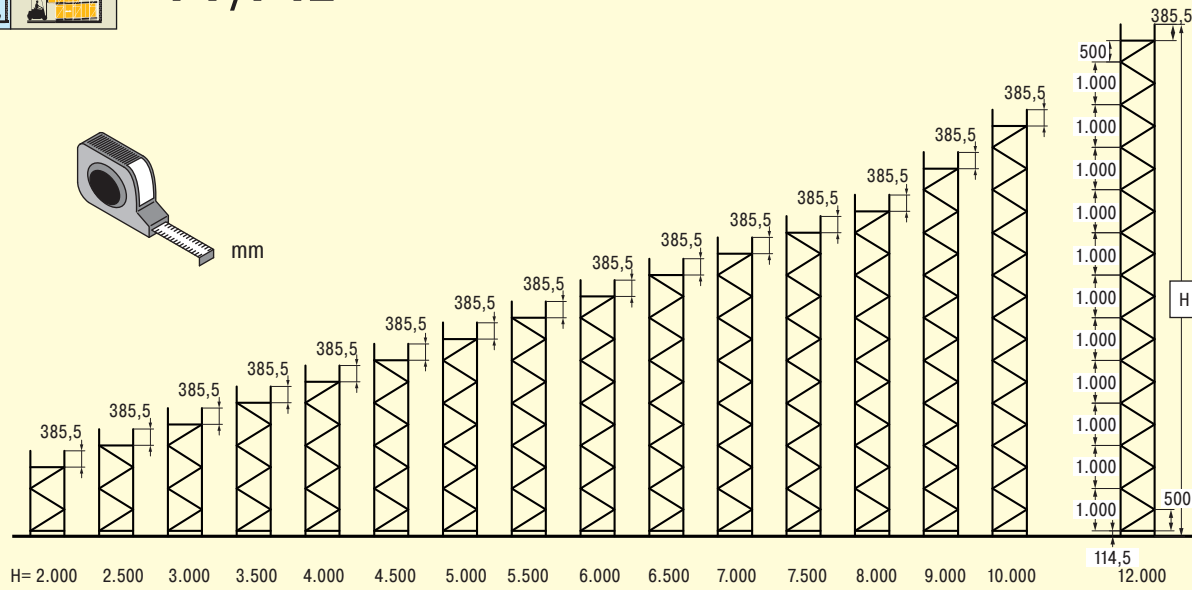


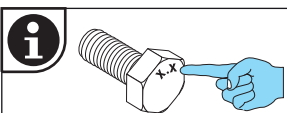
Stützrahmen Typ Frame Version		Fußplatten Typ Footplate Type		T = 1.300 mm				
1	2	LS1		3	4	5	6	7
P2	 120 x 105 x 5 mm	 25 x 21 mm	 120 x 105 x 5 mm	 25 x 21 mm	 120 x 105 x 5 mm	 25 x 21 mm	 120 x 105 x 5 mm	 25 x 21 mm
P3								
P4-P5-P6	 150 x 105 x 6 mm	 35 x 25 mm	 150 x 105 x 6 mm	 35 x 25 mm	 150 x 105 x 6 mm	 35 x 25 mm	 150 x 105 x 6 mm	 35 x 25 mm

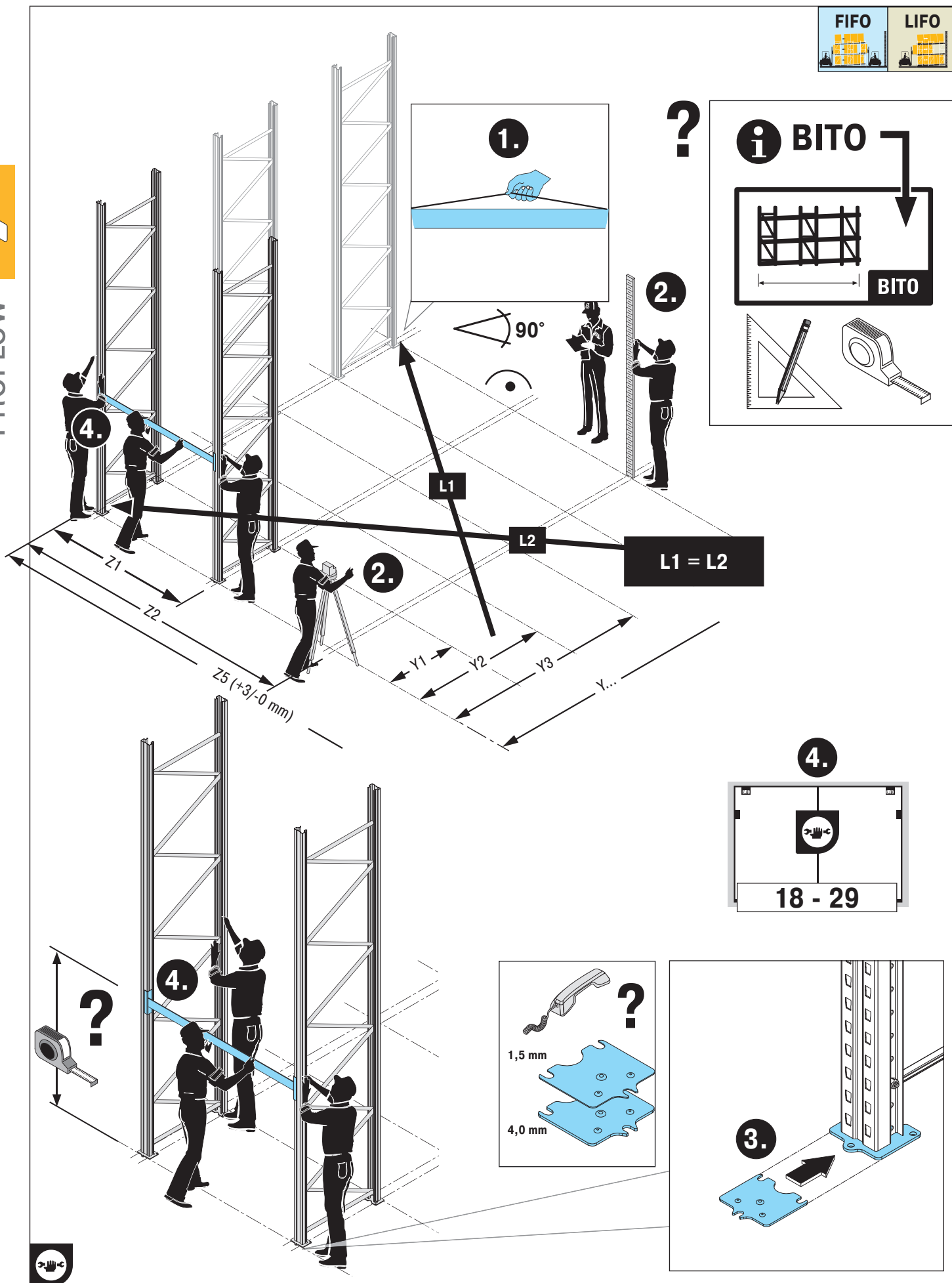




P7/P12

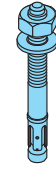
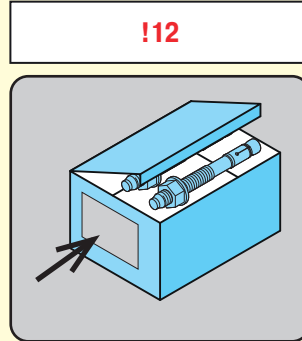
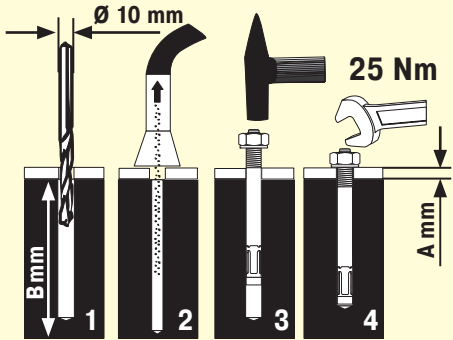


Stützrahmen Typ Frame Version		Fußplatten Typ Footplate Type		T = 1.300 mm					
1	2	3/4		3	4	5	6	7	
P7	LS1	L = 1.180 mm		L = 1.285 mm		M10 x 90 mm DIN EN ISO 4017	M10 DIN EN ISO 10511	ø 14 x 1,5 LH = 34 mm	
P12	LS1	L = 1.168 mm		L = 1.274 mm		M10 x 70 mm DIN EN ISO 4017	M10 x 70 mm DIN EN ISO 10511	ø 14 x 1,5 LH = 25 mm	

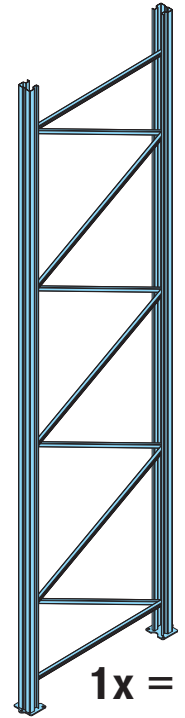




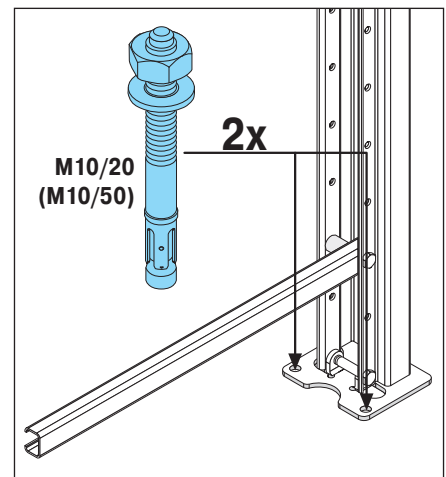
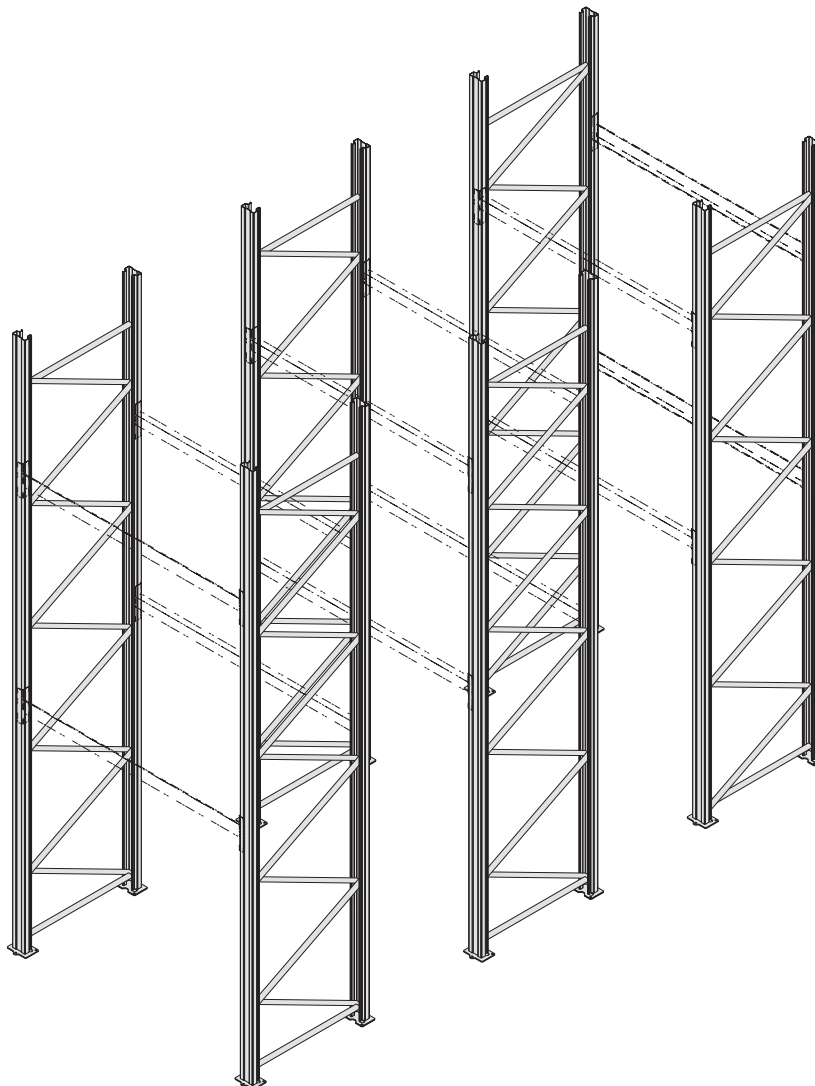
BITO



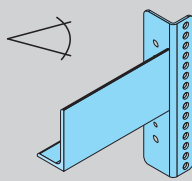
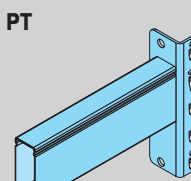
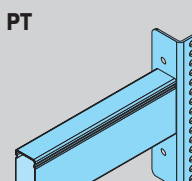
4x
M10/20
(M10/50)

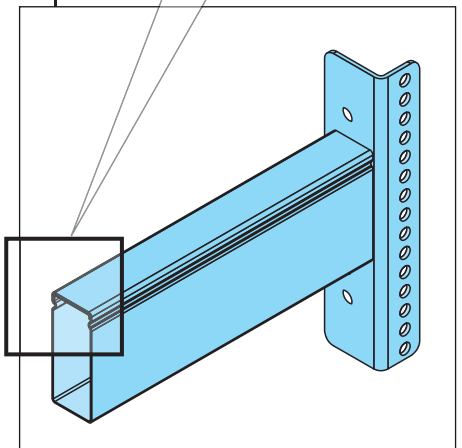
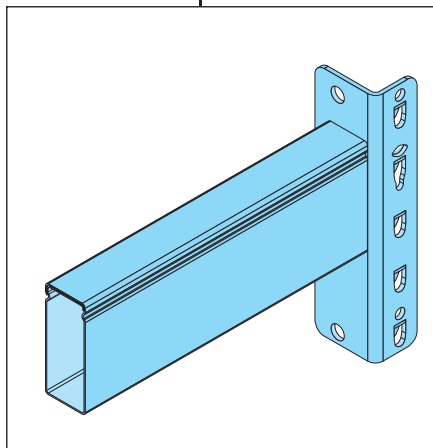
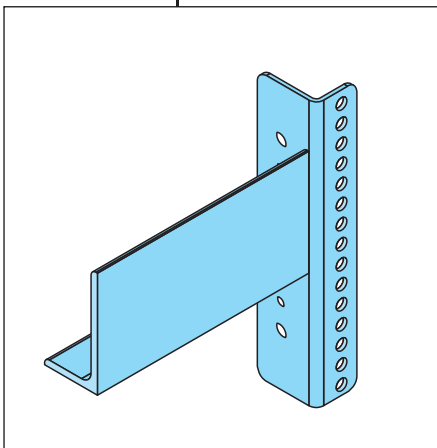
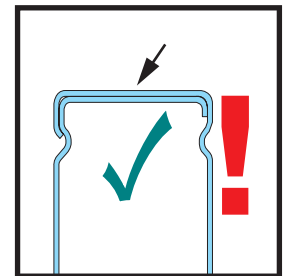


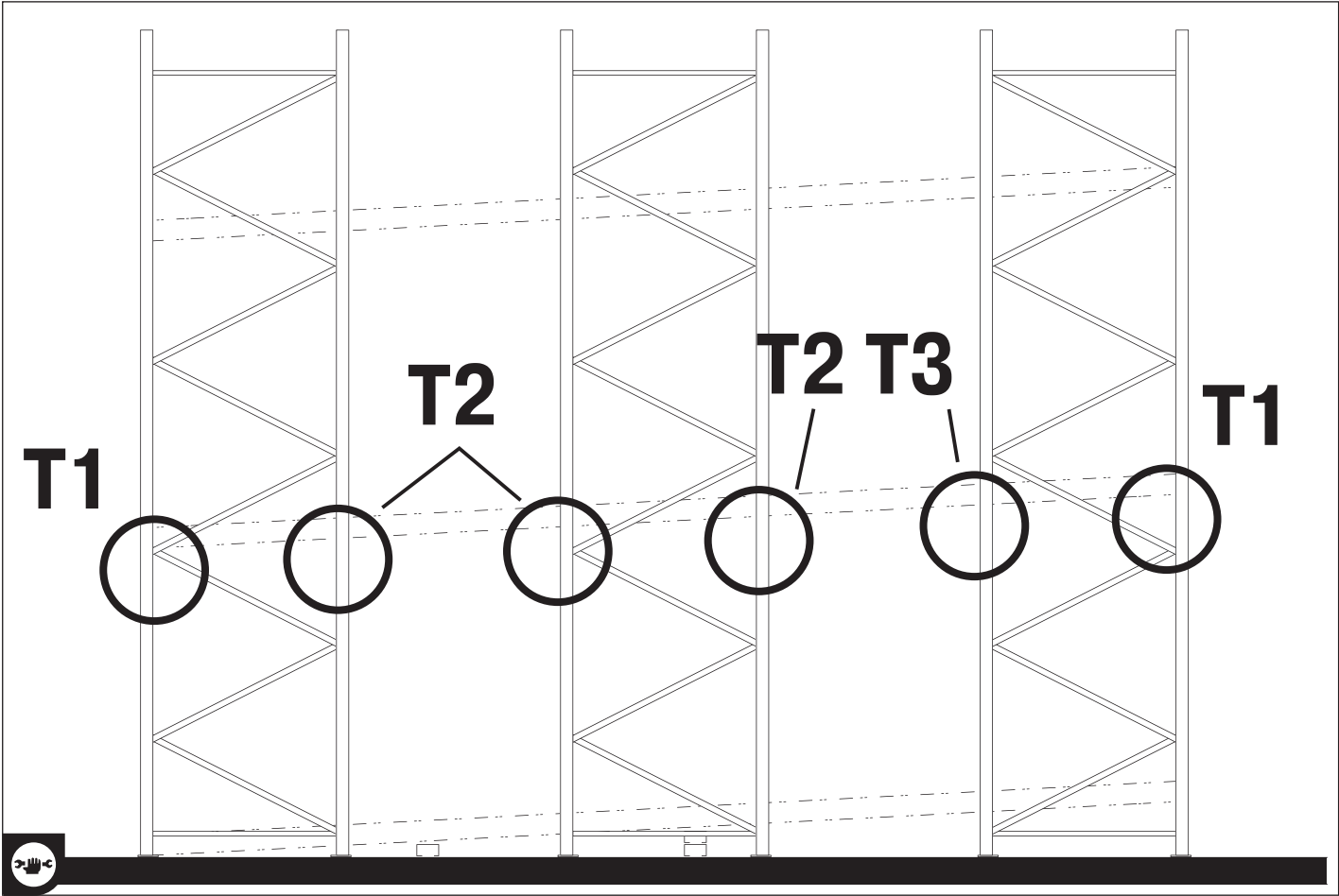
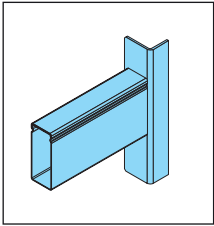
PROFLOW





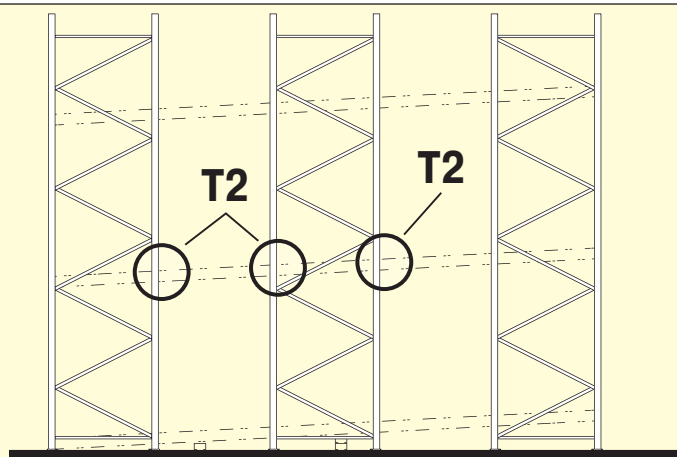
	 120 x 80 x 8 mm	PT 	PT 
T1	✓	-	-
T2	-	✓	-
T3	-	-	✓



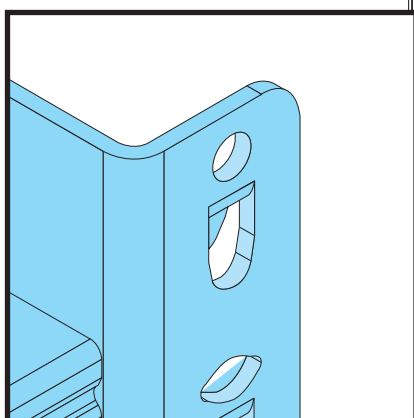
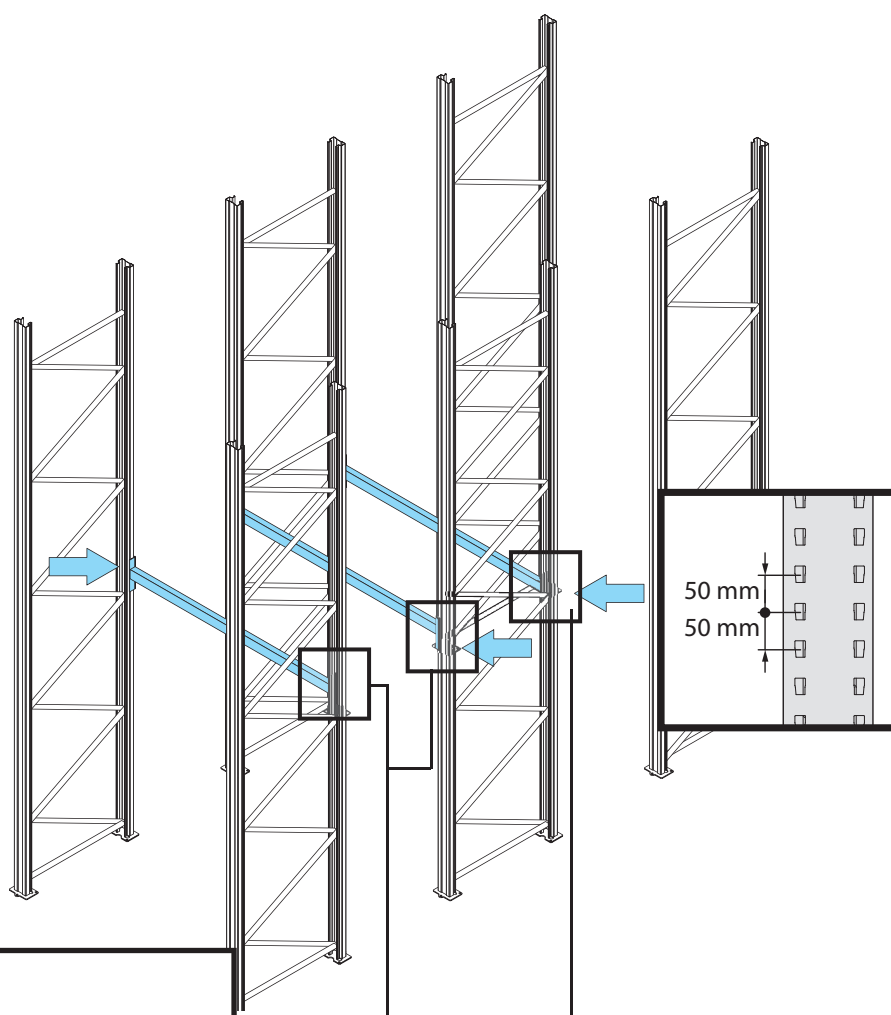




A

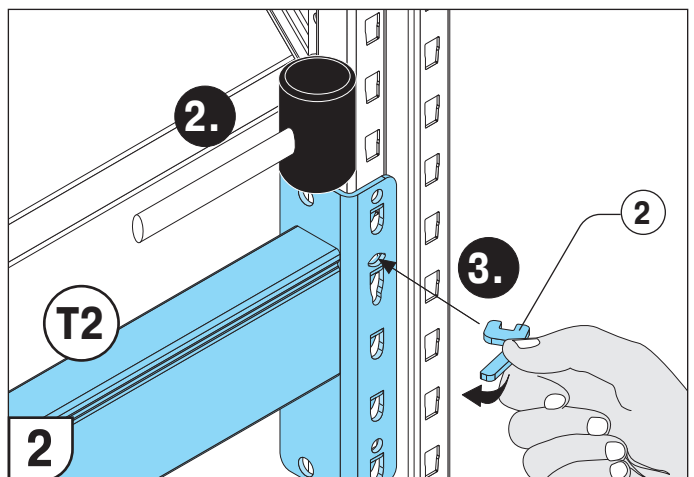
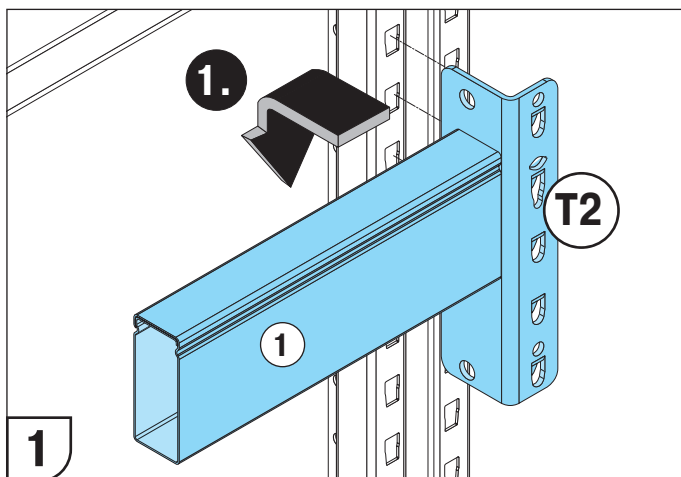
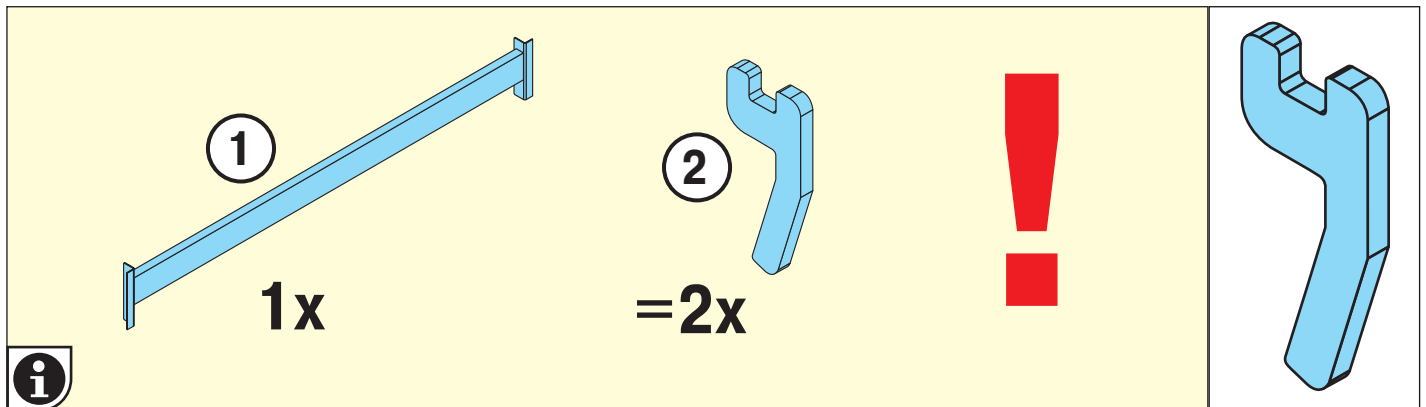
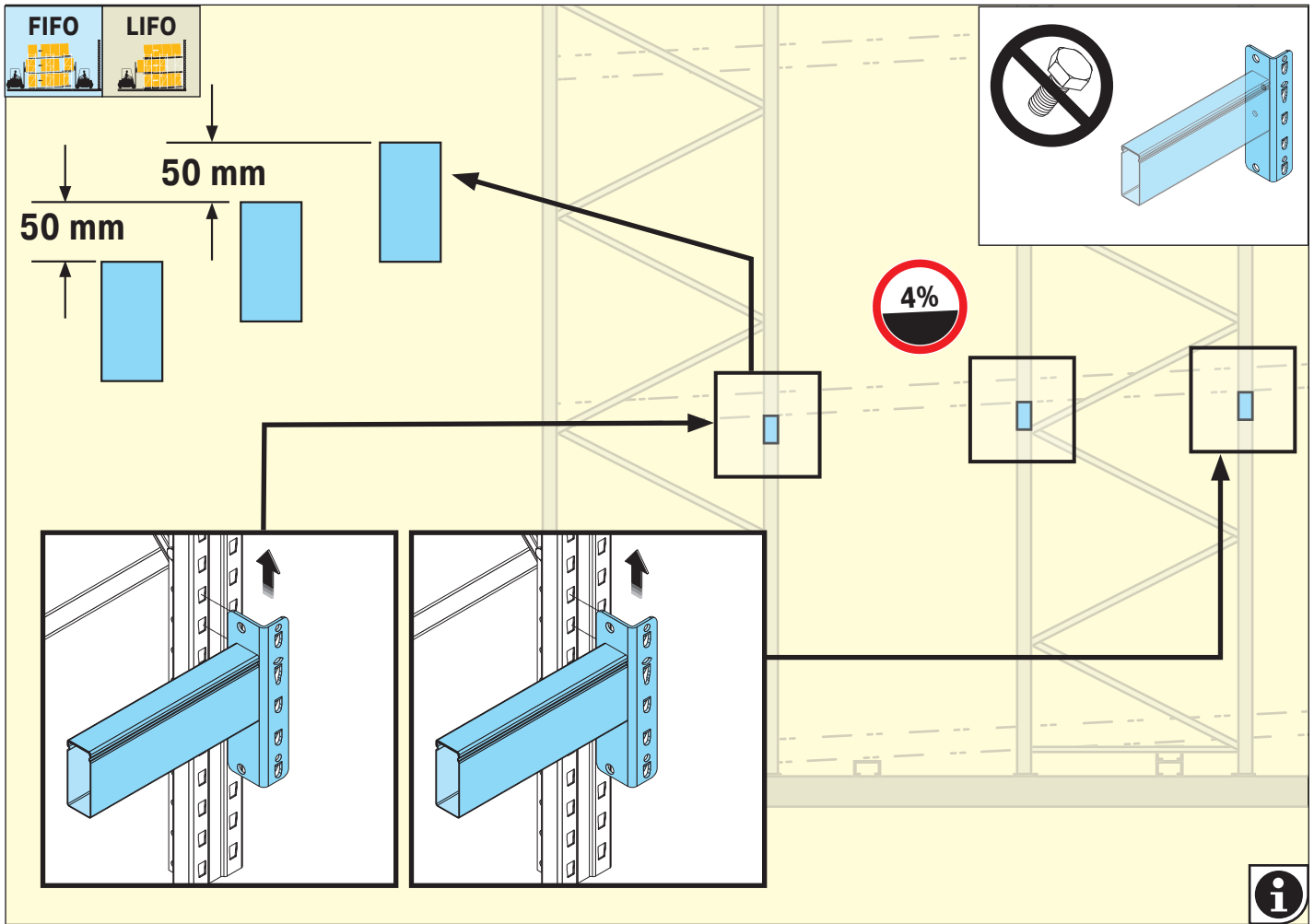


PROFLOW



T2





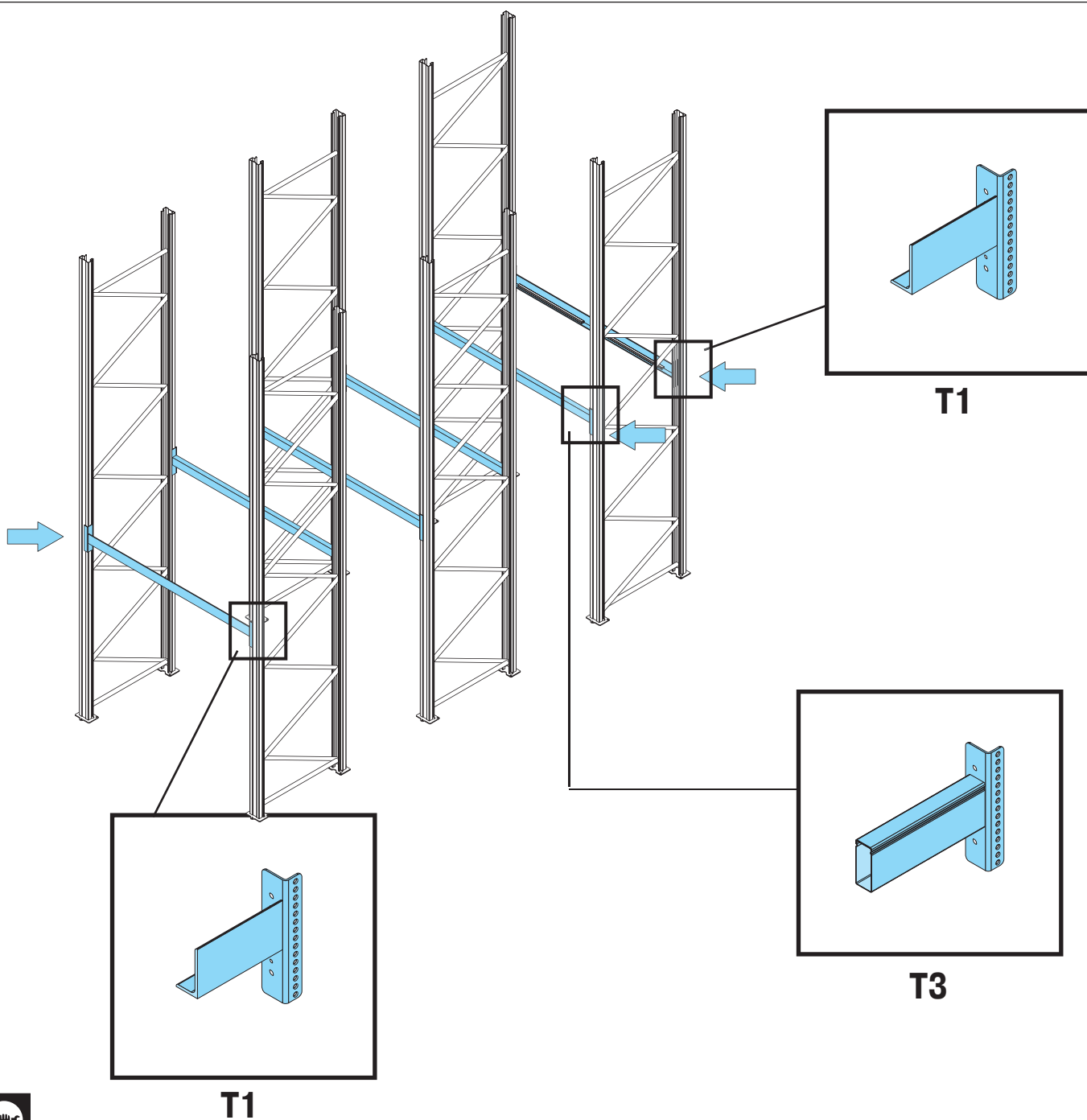


B

T1

T3

T1



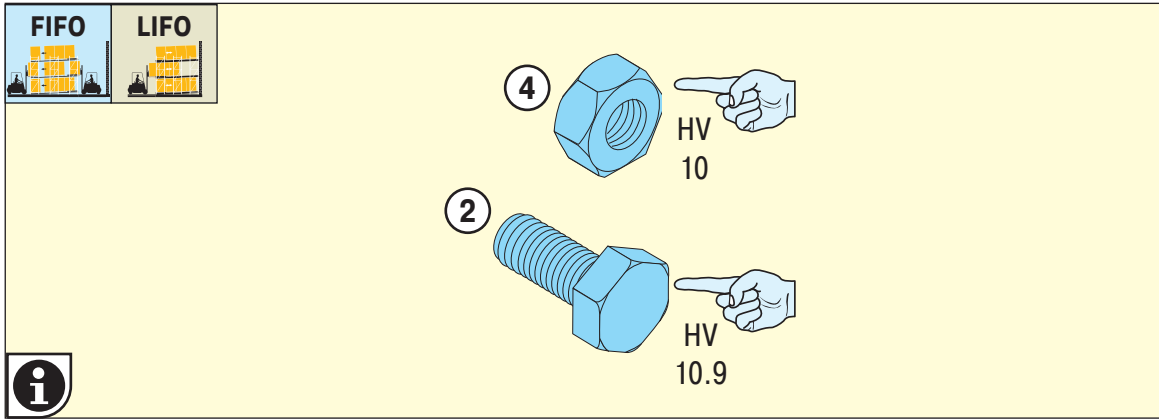
T1

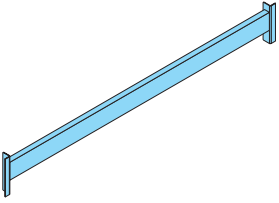
T3

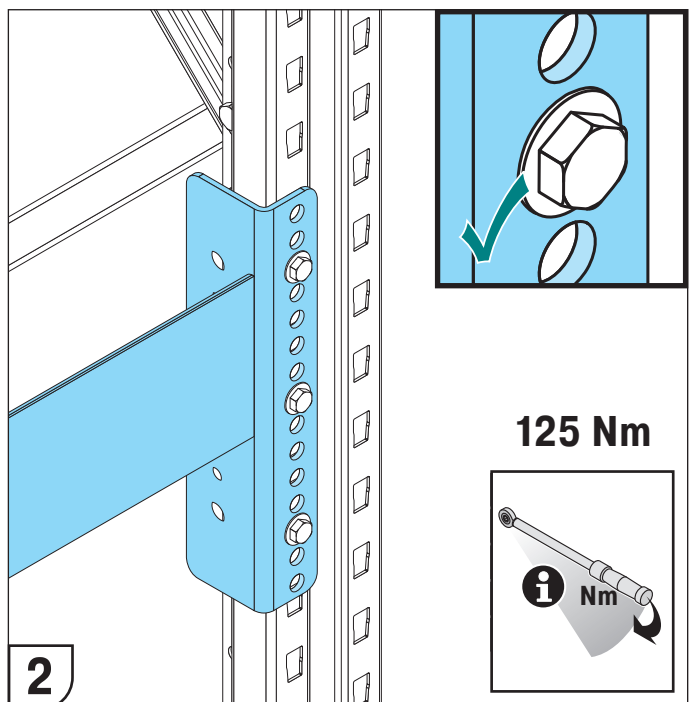
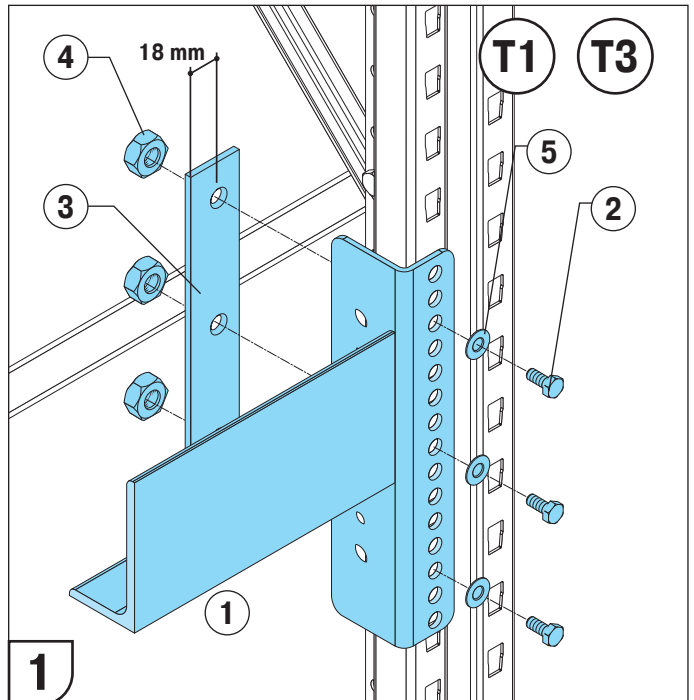




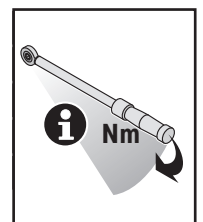
BITO



1	1 x =				
2		M12x30 mm DIN EN 14399-4	HV 10.9	6x	
3		230x30x4 mm		2x	
4		M12 mm DIN EN 14399-4	HV 10	6x	
5		DIN EN 14399-6		6x	



125 Nm



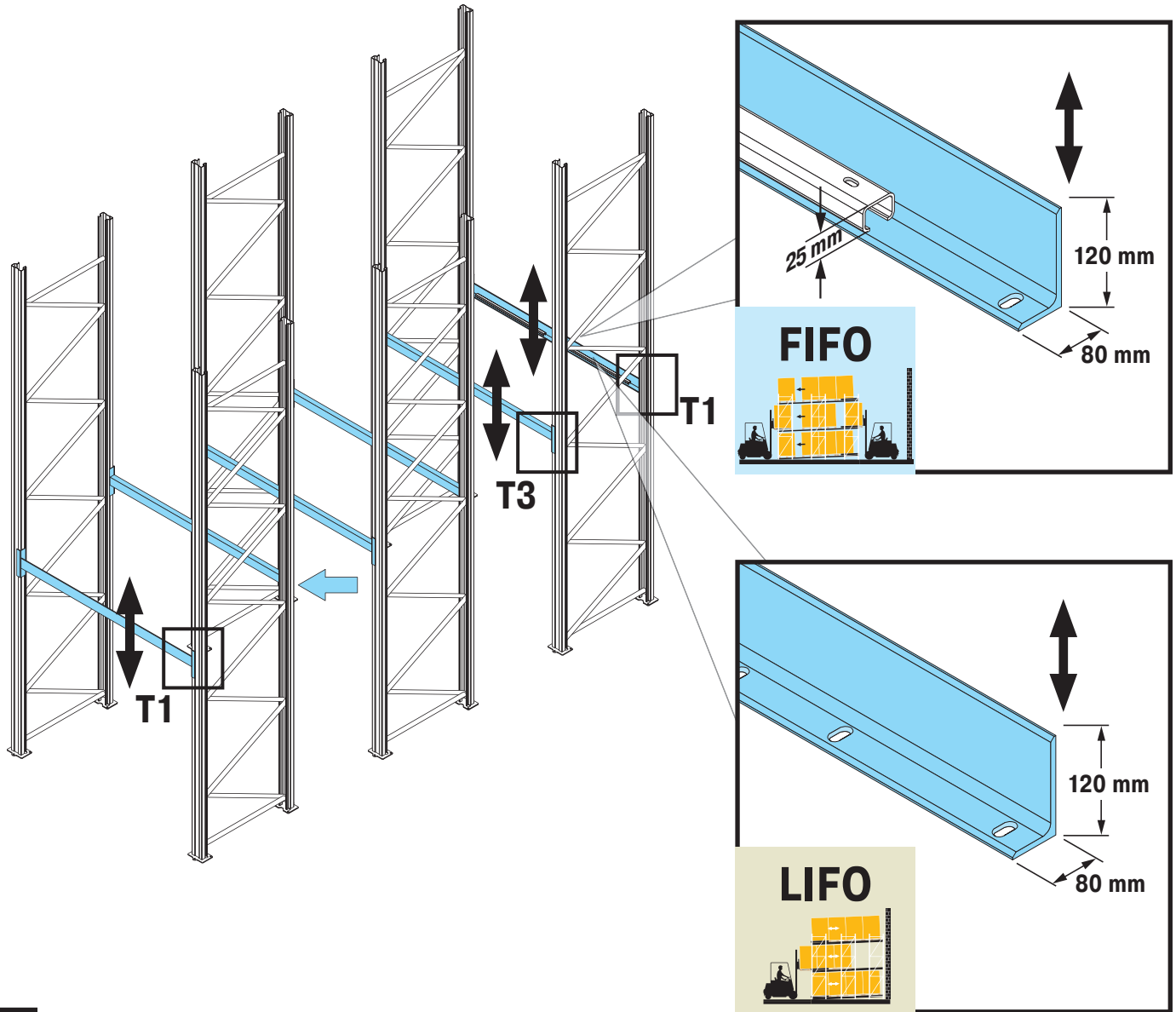
PROFLOW



C

FIFO

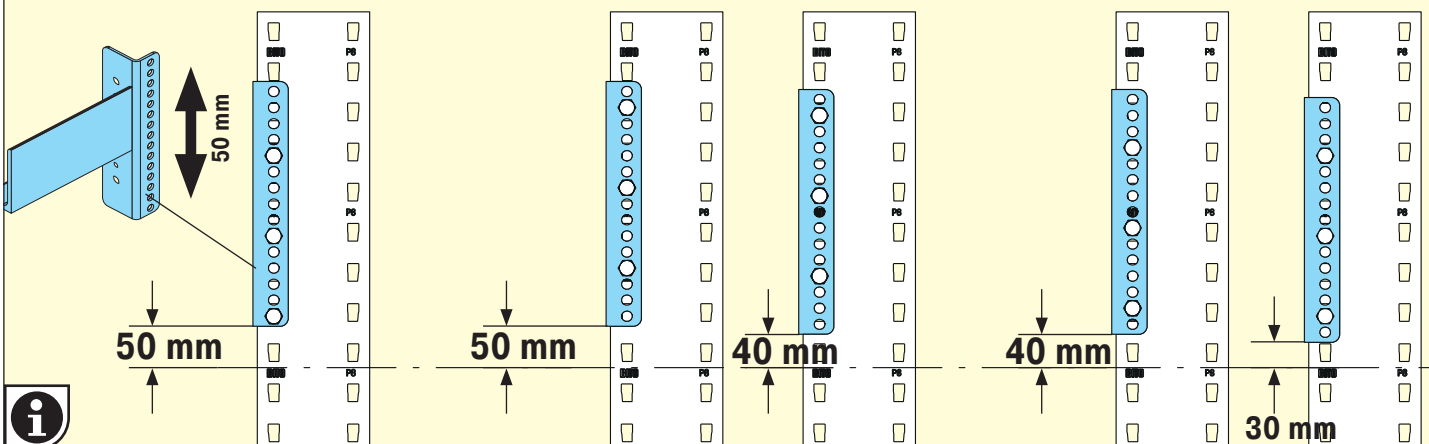
LIFO



0 - 10 mm

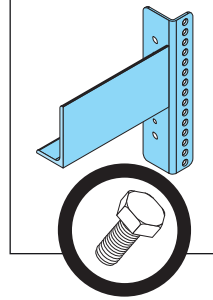
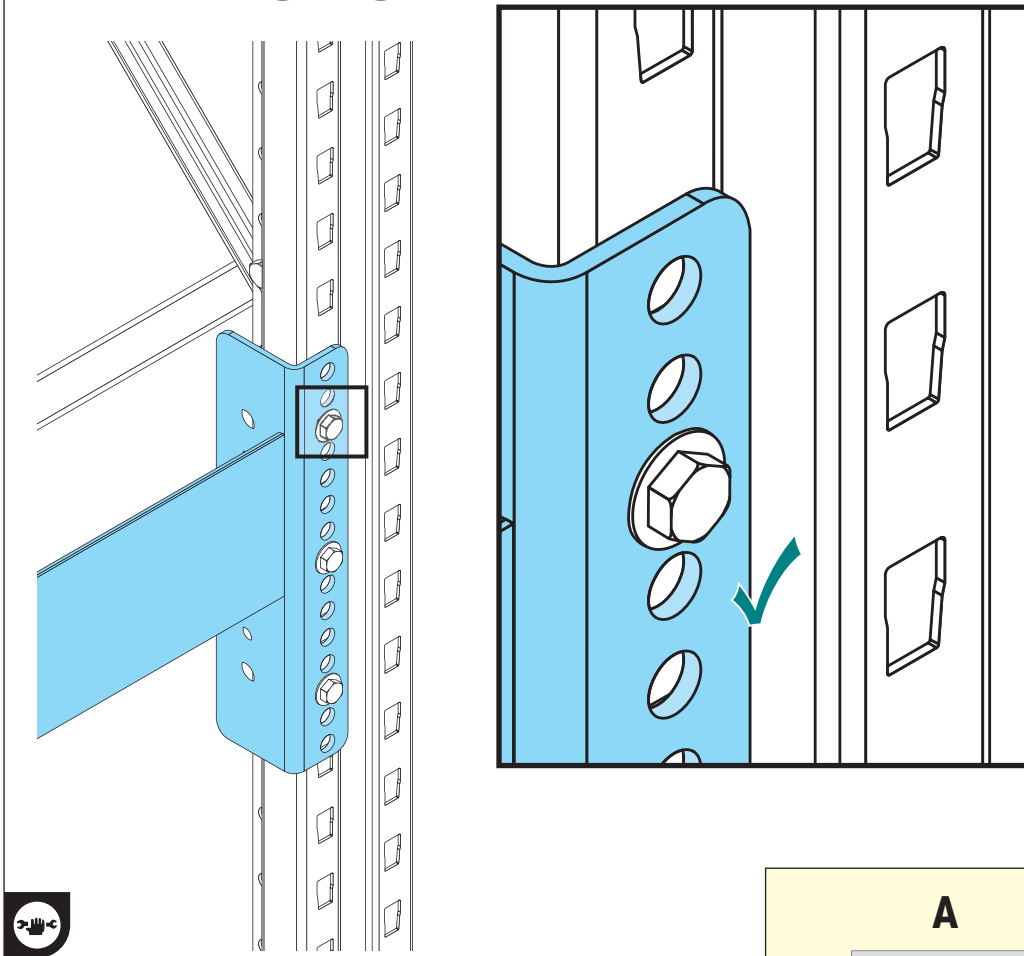
40 - 50 mm

30 - 40 mm

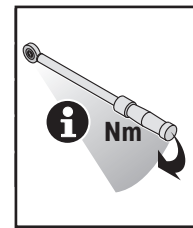




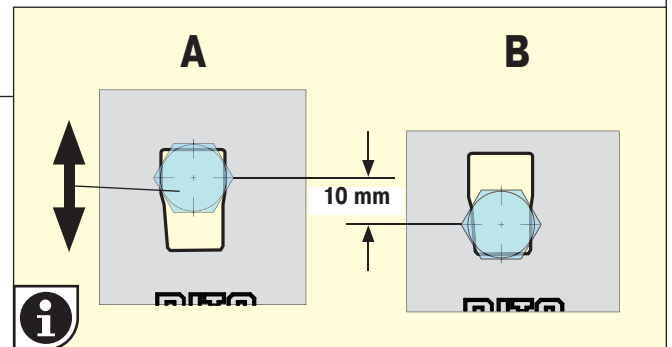
T1 **T3**



125 Nm



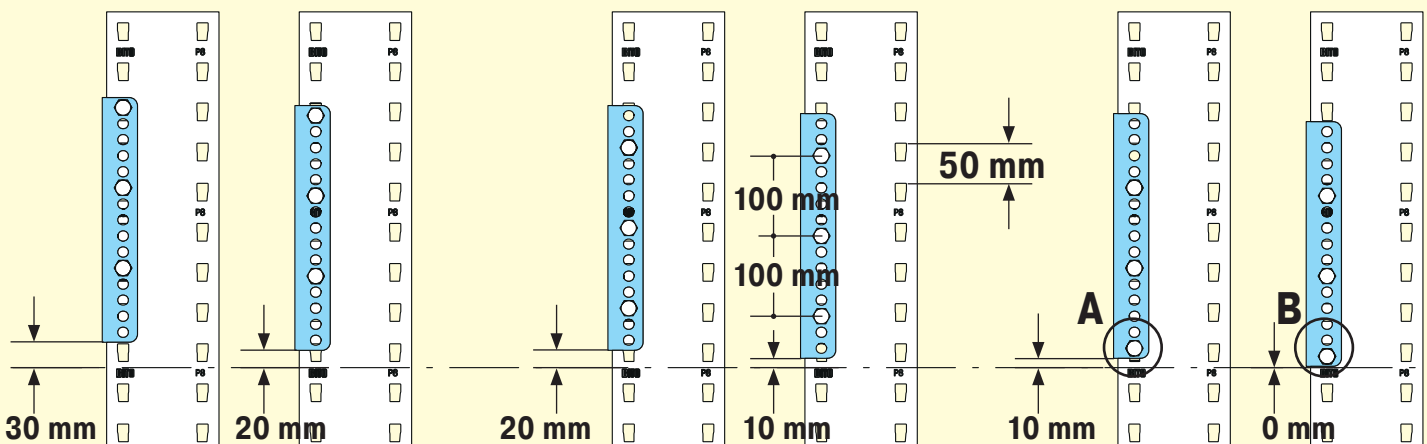
PROFLOW



20 - 30 mm

10 - 20 mm

0 - 10 mm



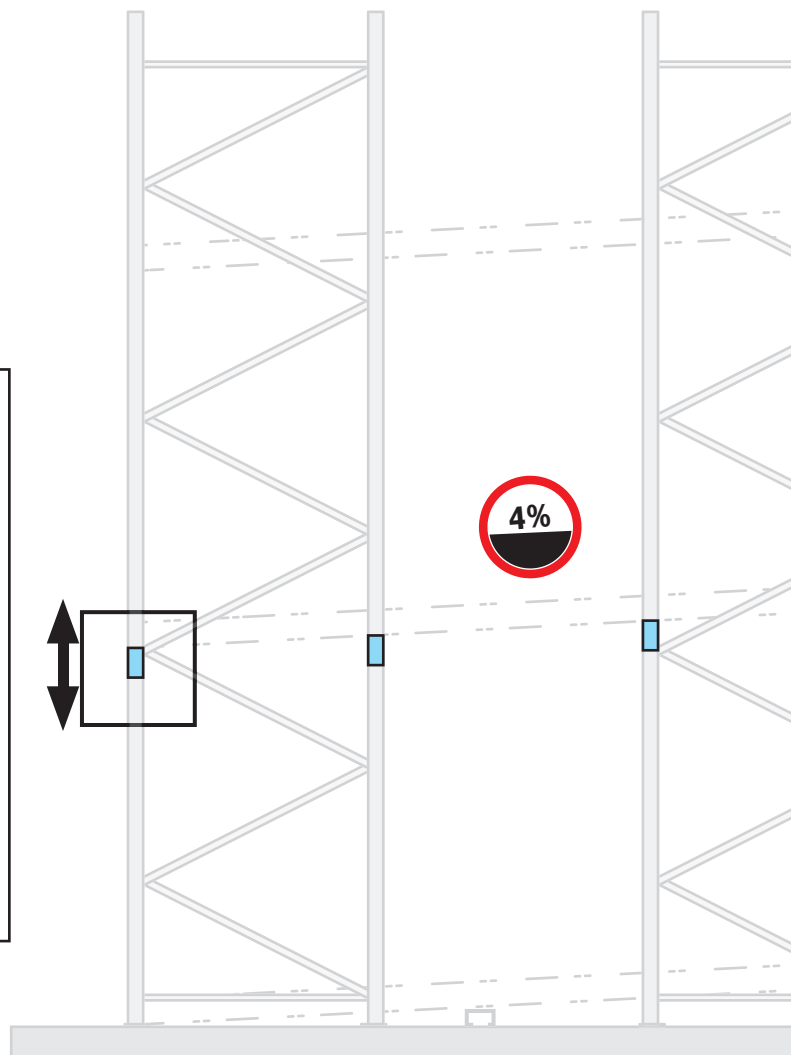
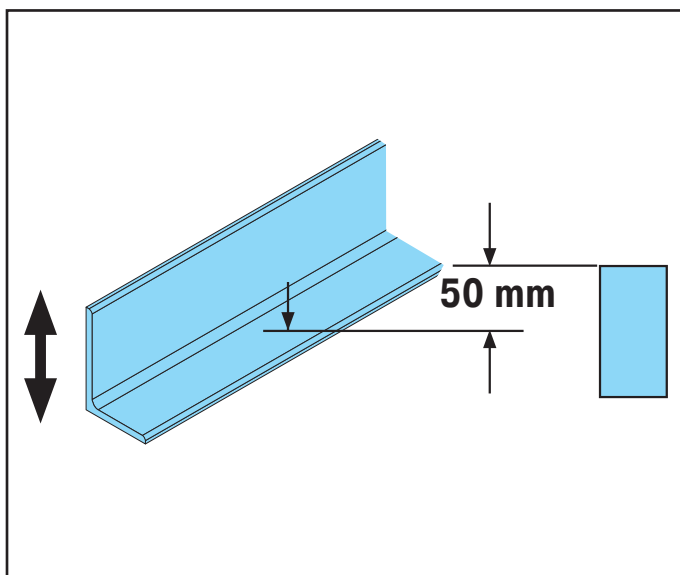


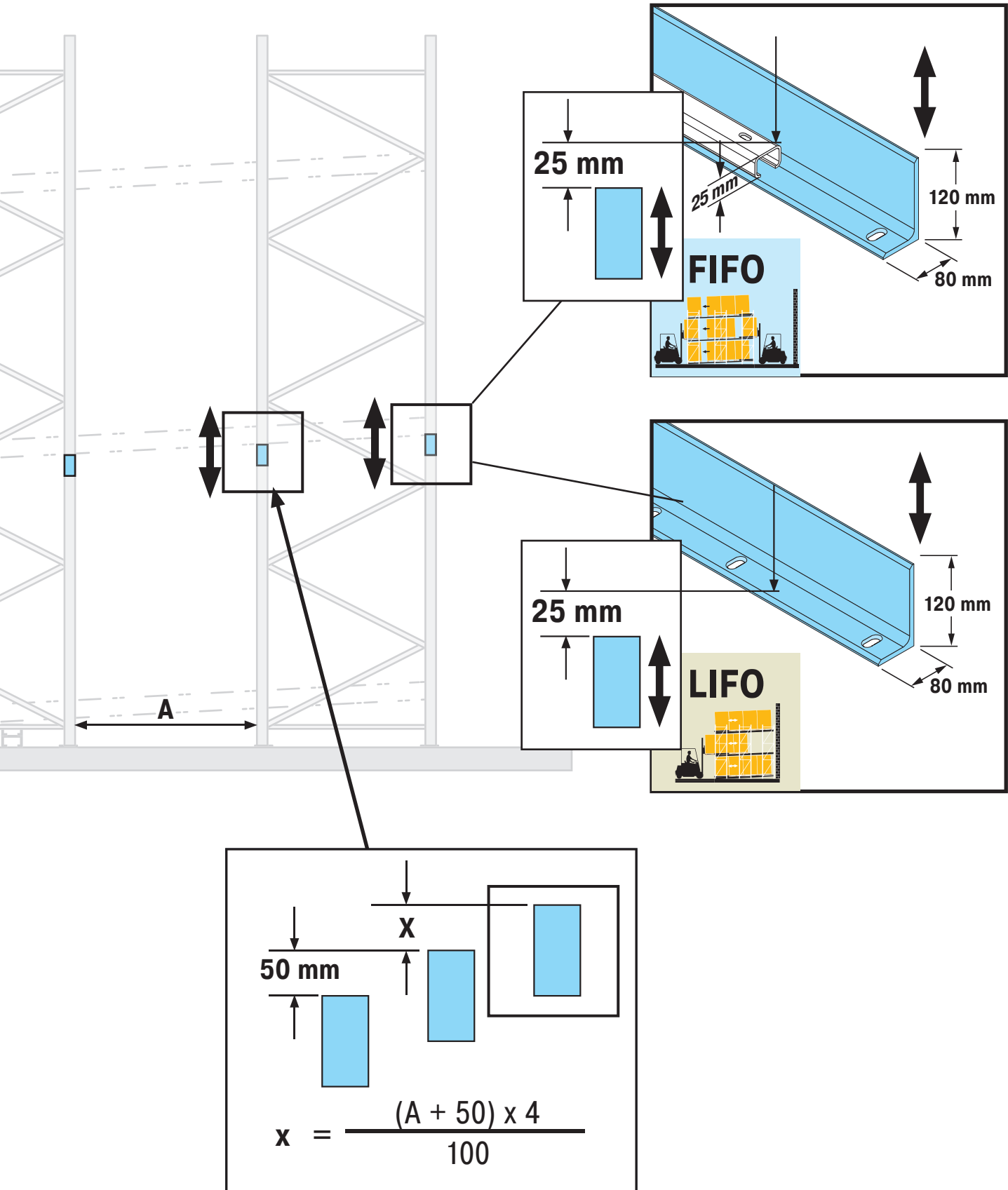
FIFO

LIFO



PROFLOW

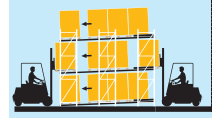




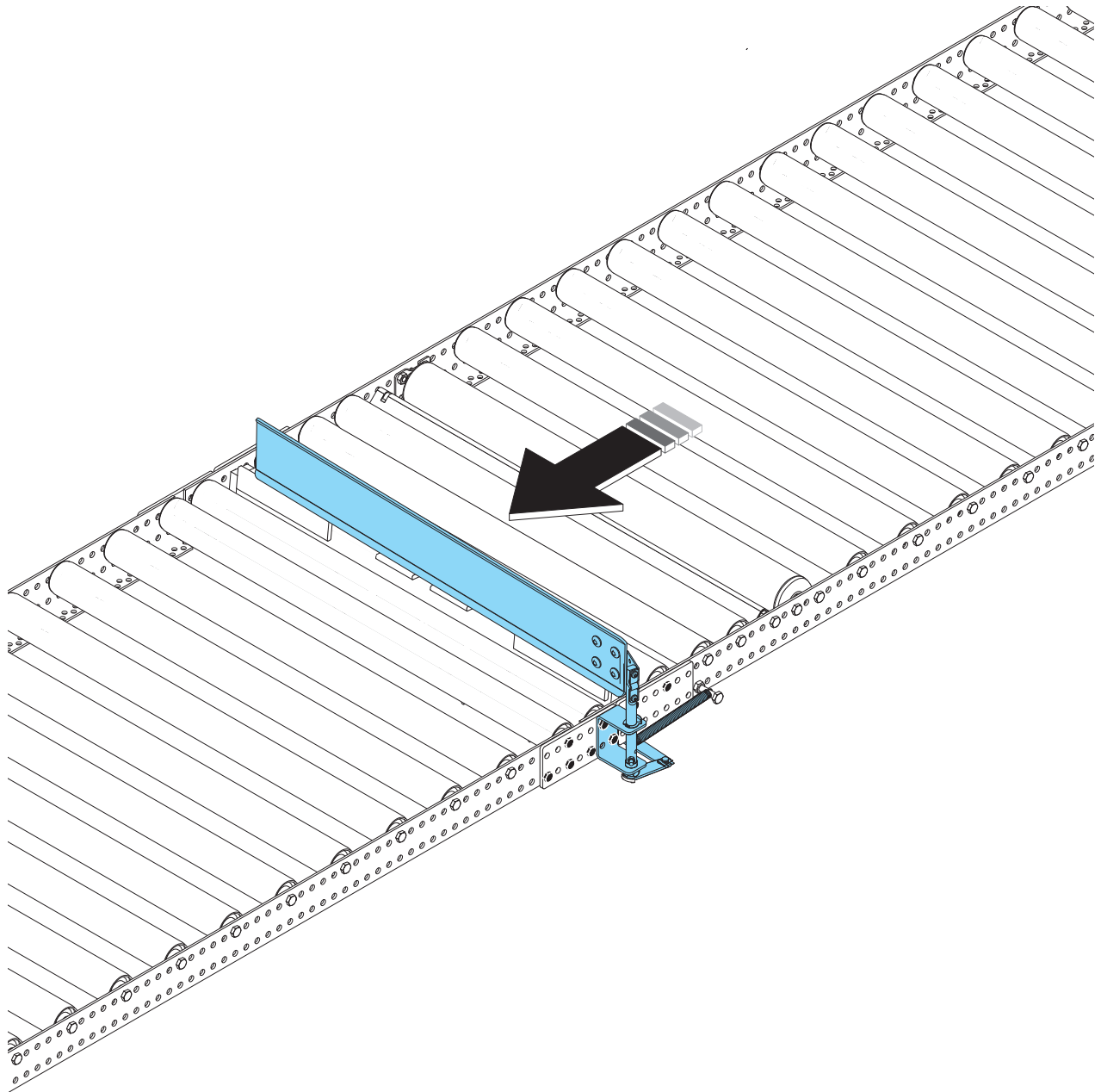


Segmente Segments

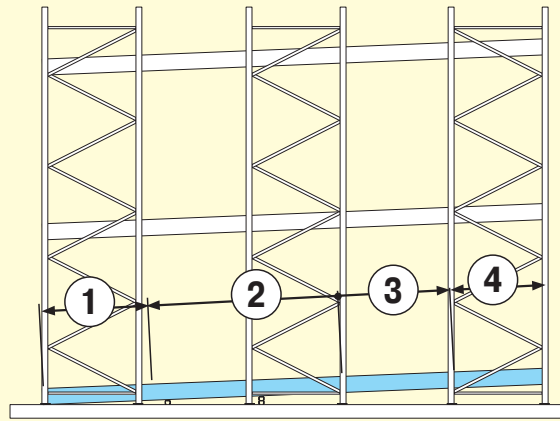
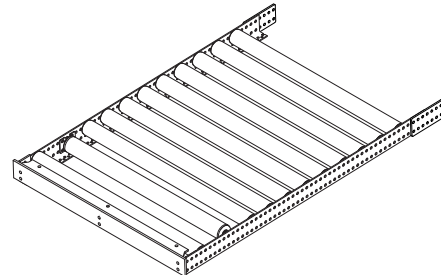
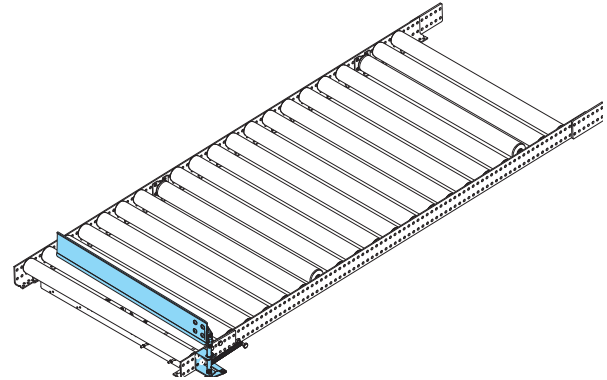
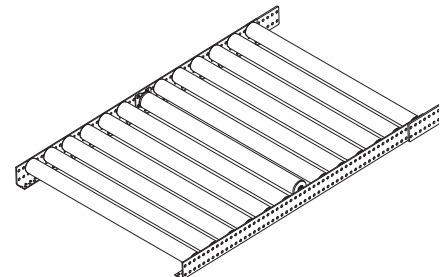
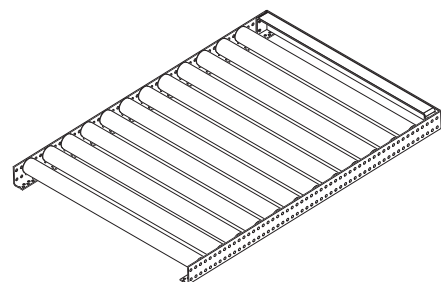
FIFO

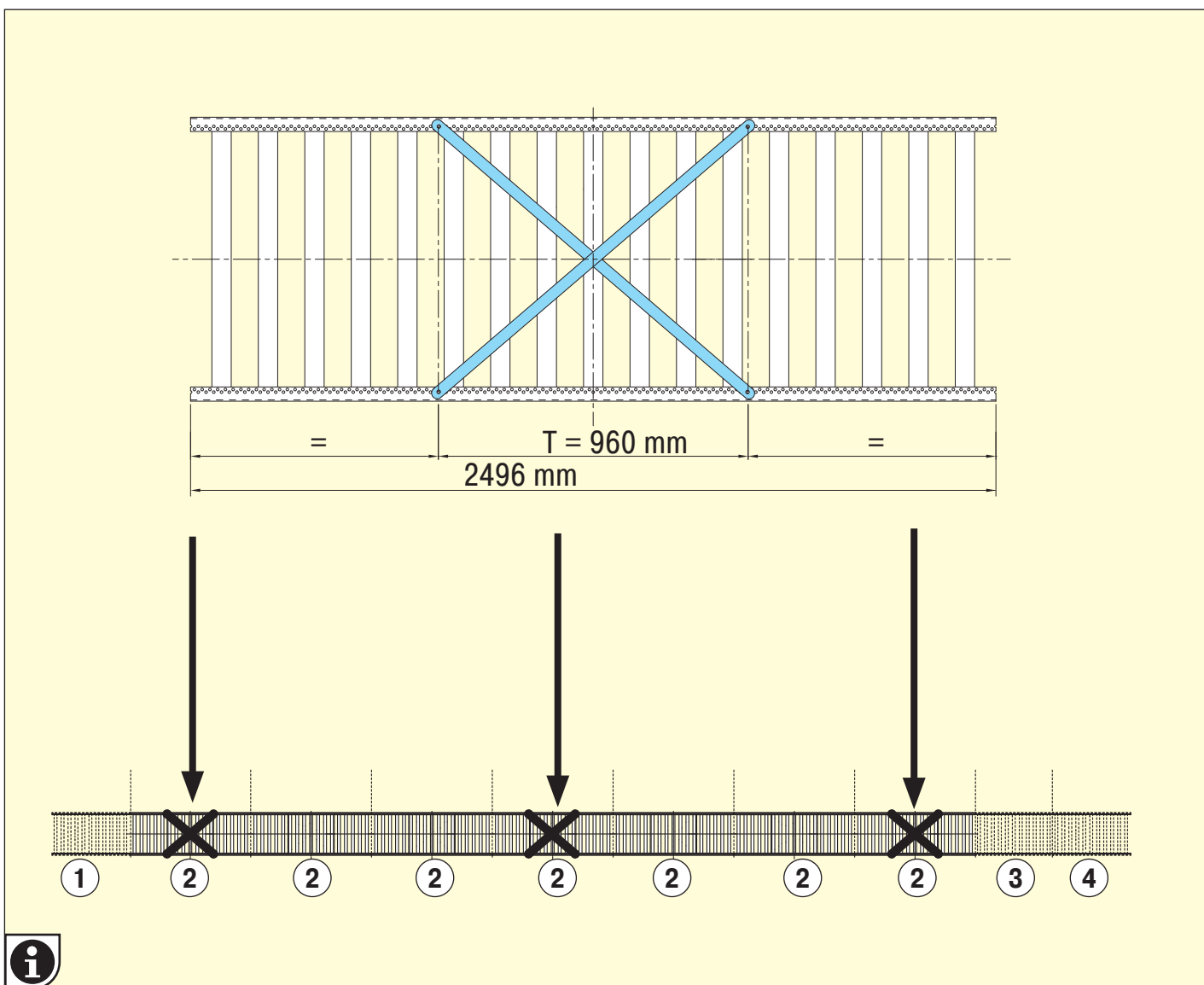
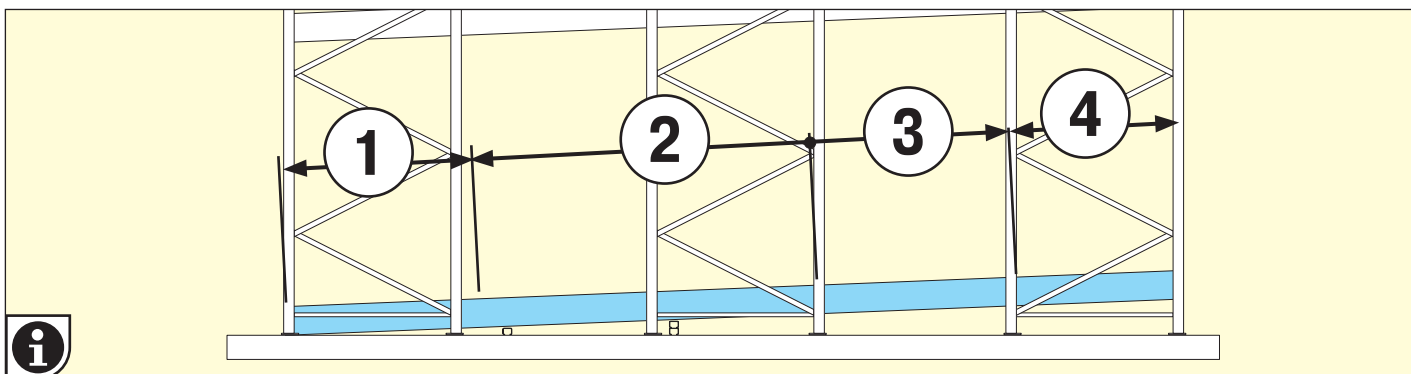
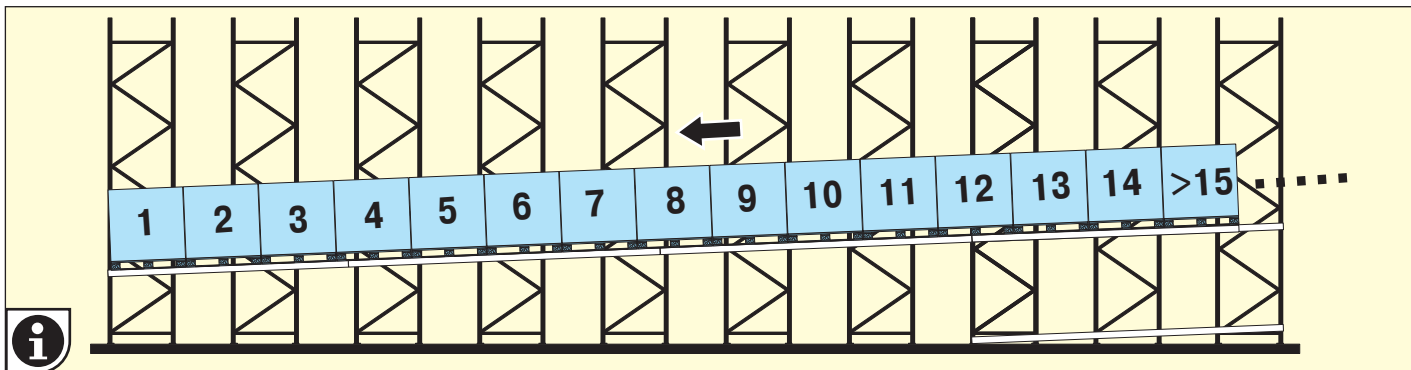


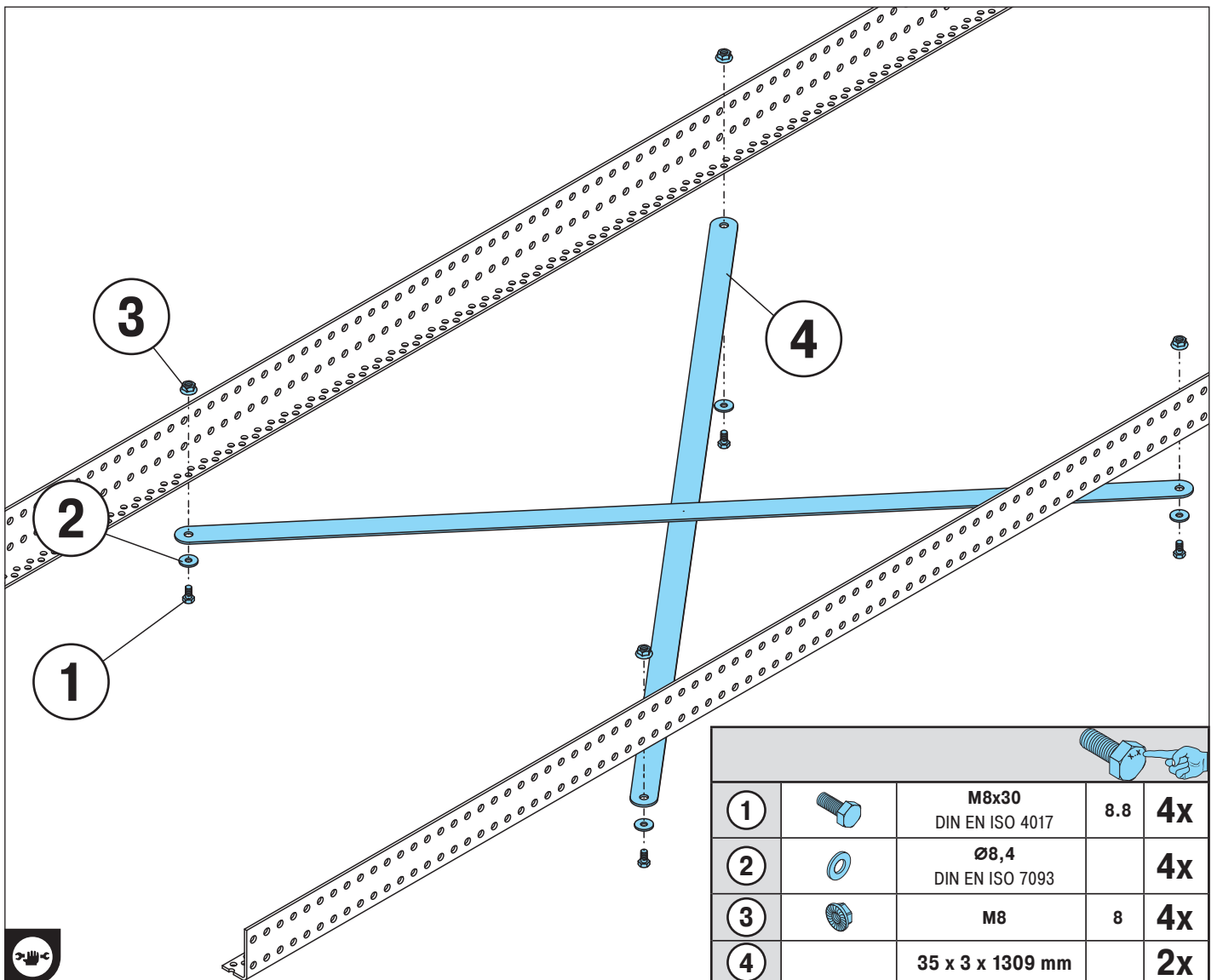
LIFO

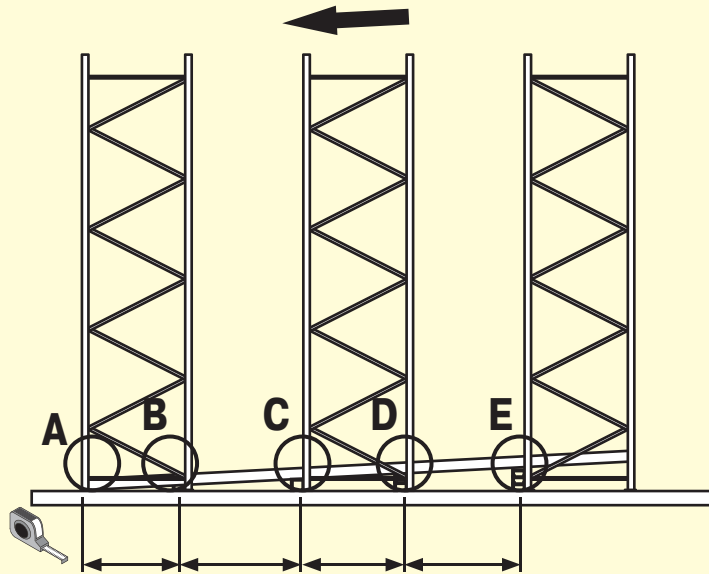


PROFLOW

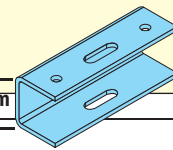

1
1296 mm

2
2496 mm

3
312 - 2184 mm

4
1272 mm




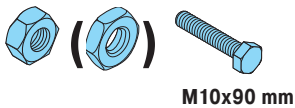




50 mm



1		Ø10,5 DIN EN ISO 7093		2x
2		M10 DIN EN ISO 4032	8	6x
3		M10x90 mm DIN EN ISO 4017	8.8	2x
Y		M10x20 mm		2x

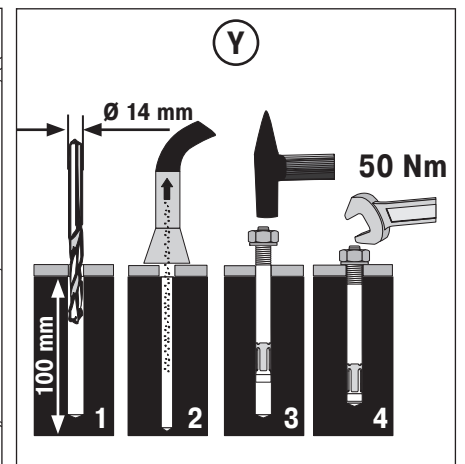
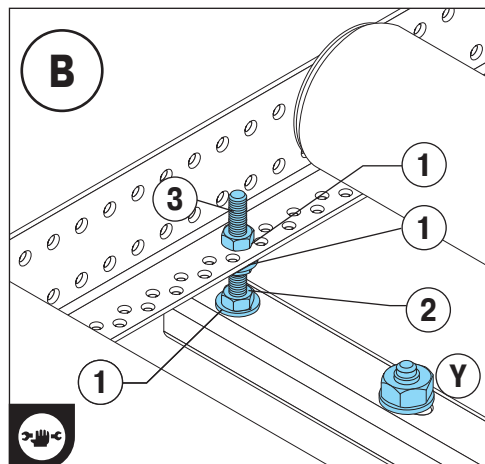
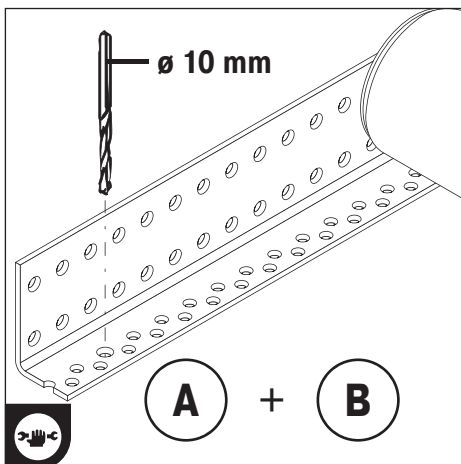
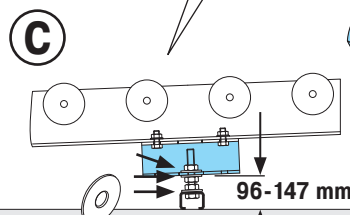
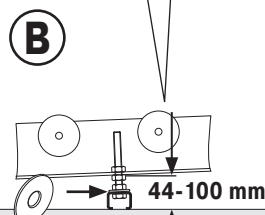
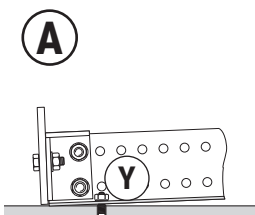


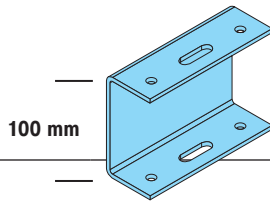
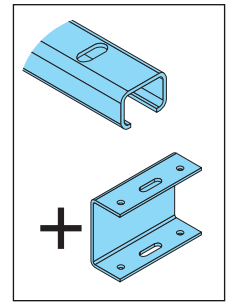
M10x90 mm

X				2x
1		Ø10,5 DIN EN ISO 7093		6x
2		M10 DIN EN ISO 4032	8	6x
3		M8x20 mm DIN EN ISO 4032	8.8	4x
4		M8	8	4x
5		M10x65mm DIN EN ISO 4017	8.8	2x
6		M10x90 mm DIN EN ISO 4017	8.8	2x
Y		M10x20 mm	8	2x

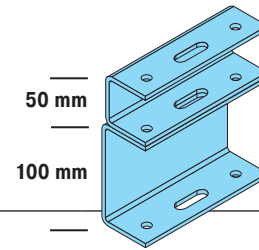
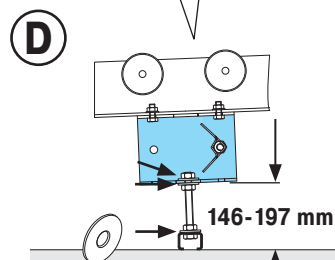


M10x65 - M10x90 mm

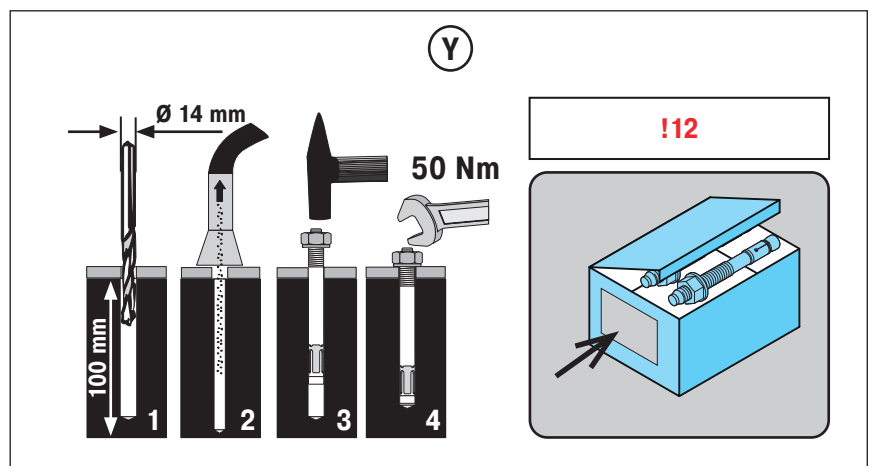
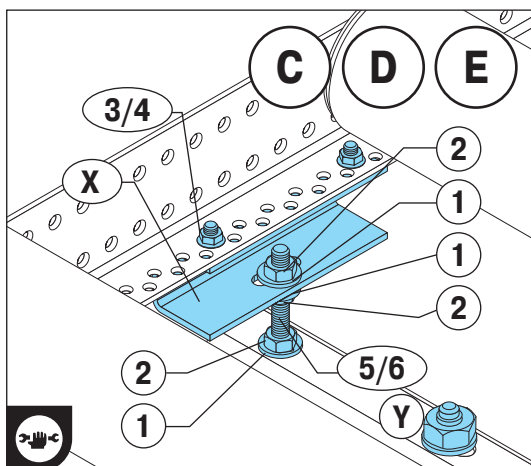
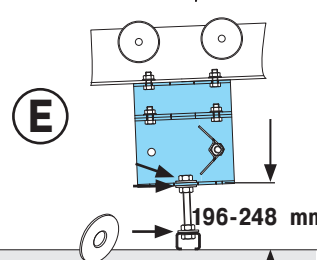
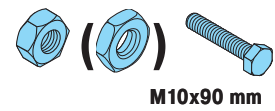


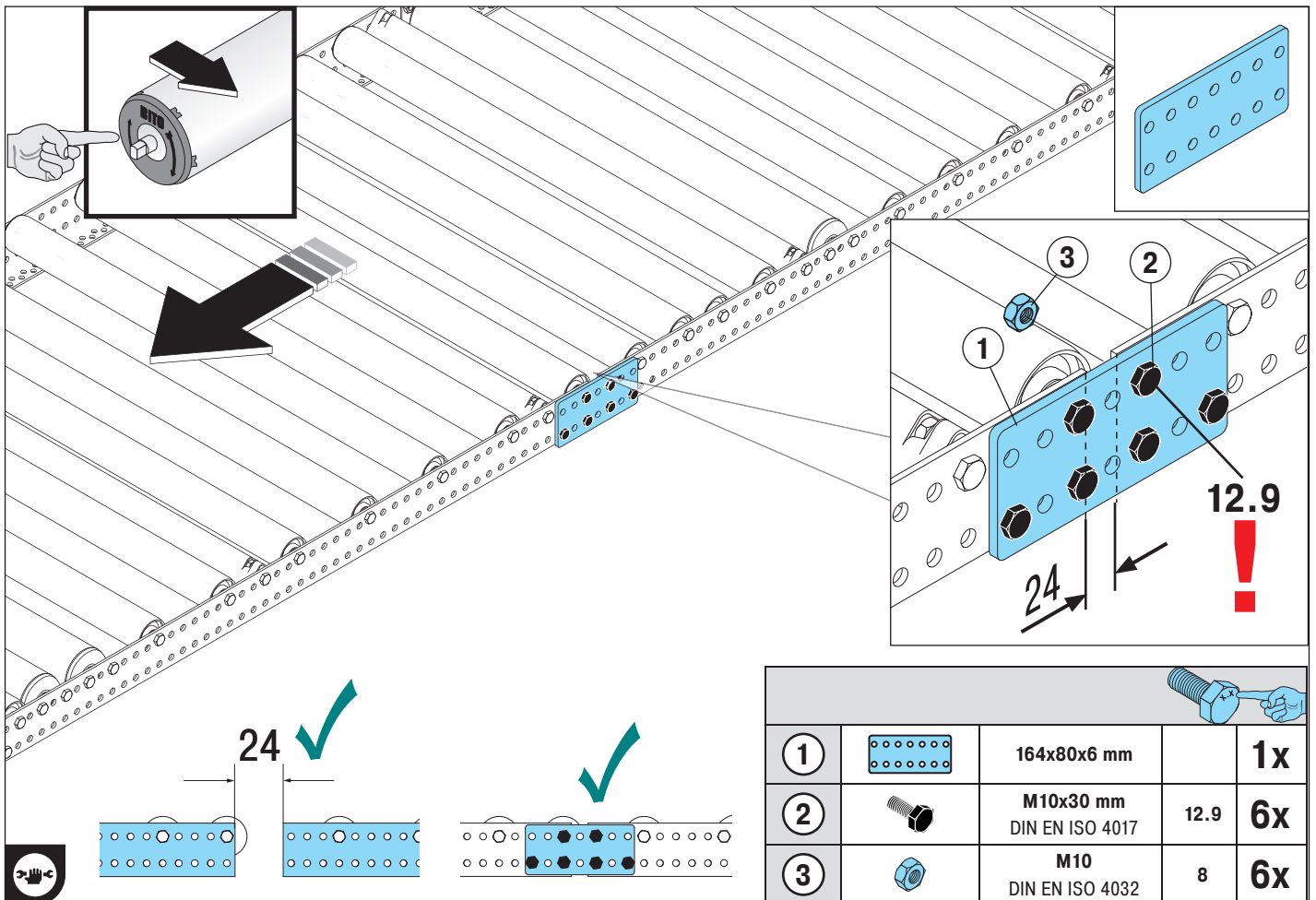
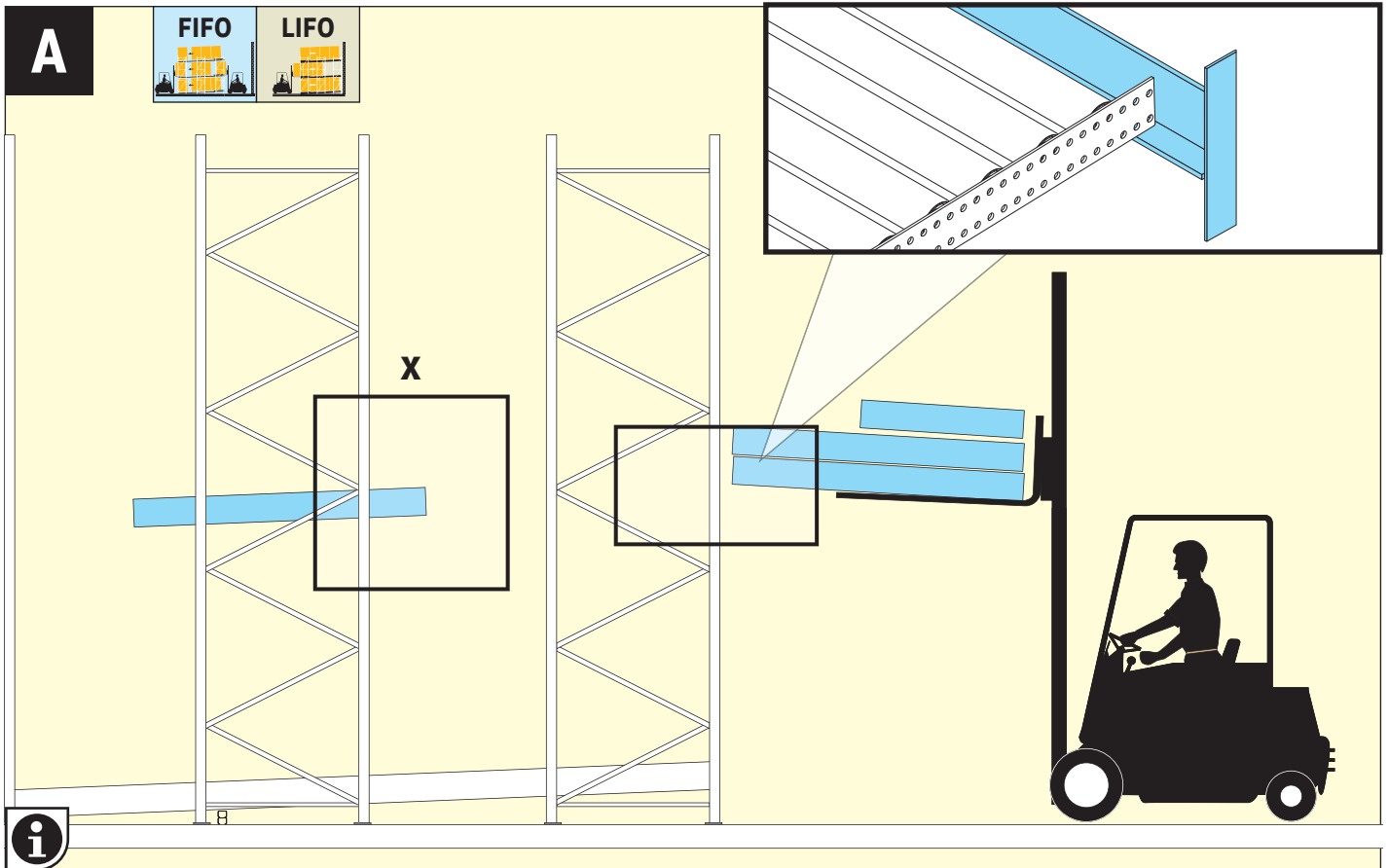


(X)				2x
(1)		Ø10,5 DIN EN ISO 7093		6x
(2)		M10 DIN EN ISO 4032	8	6x
(3)		M8x20 mm DIN EN ISO 4032	8.8	4x
(4)		M8	8	4x
(5)		M10x90 mm DIN EN ISO 4017	8.8	2x
(Y)		M10x20 mm		2x



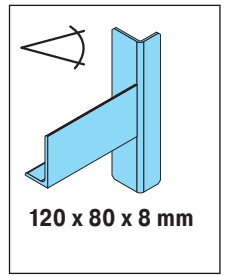
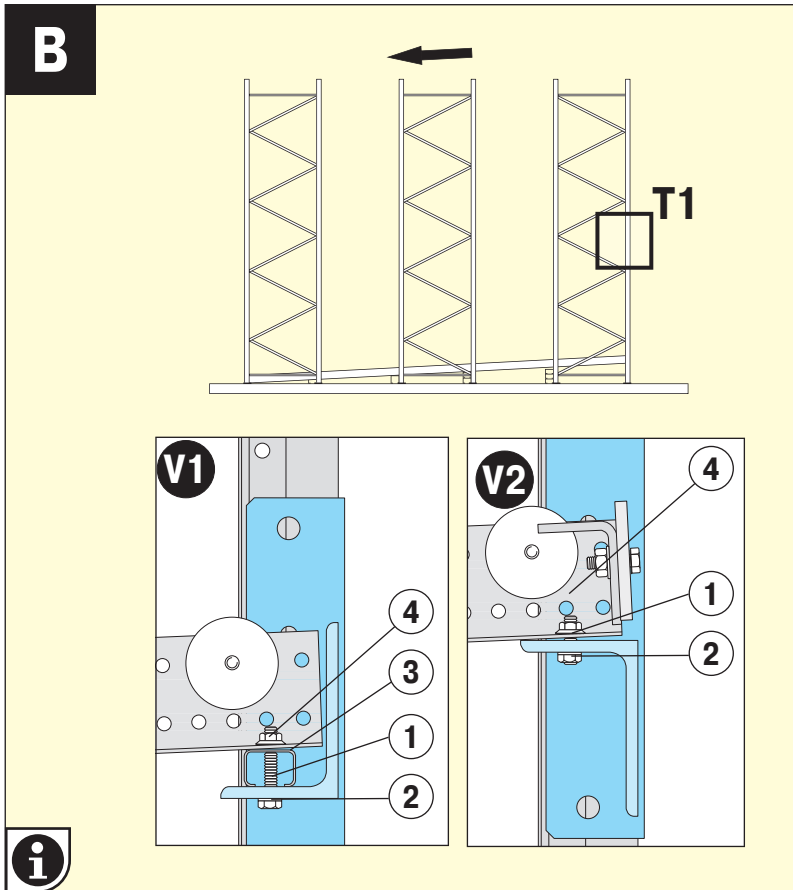
(X)				2x
(1)		Ø10,5 DIN EN ISO 7093		6x
(2)		M10 DIN EN ISO 4032	8	6x
(3)		M8x20 mm DIN EN ISO 4032	8.8	8x
(4)		M8	8	8x
(6)		M10x90 mm DIN EN ISO 4017	8.8	2x
(Y)		M10x20 mm		2x



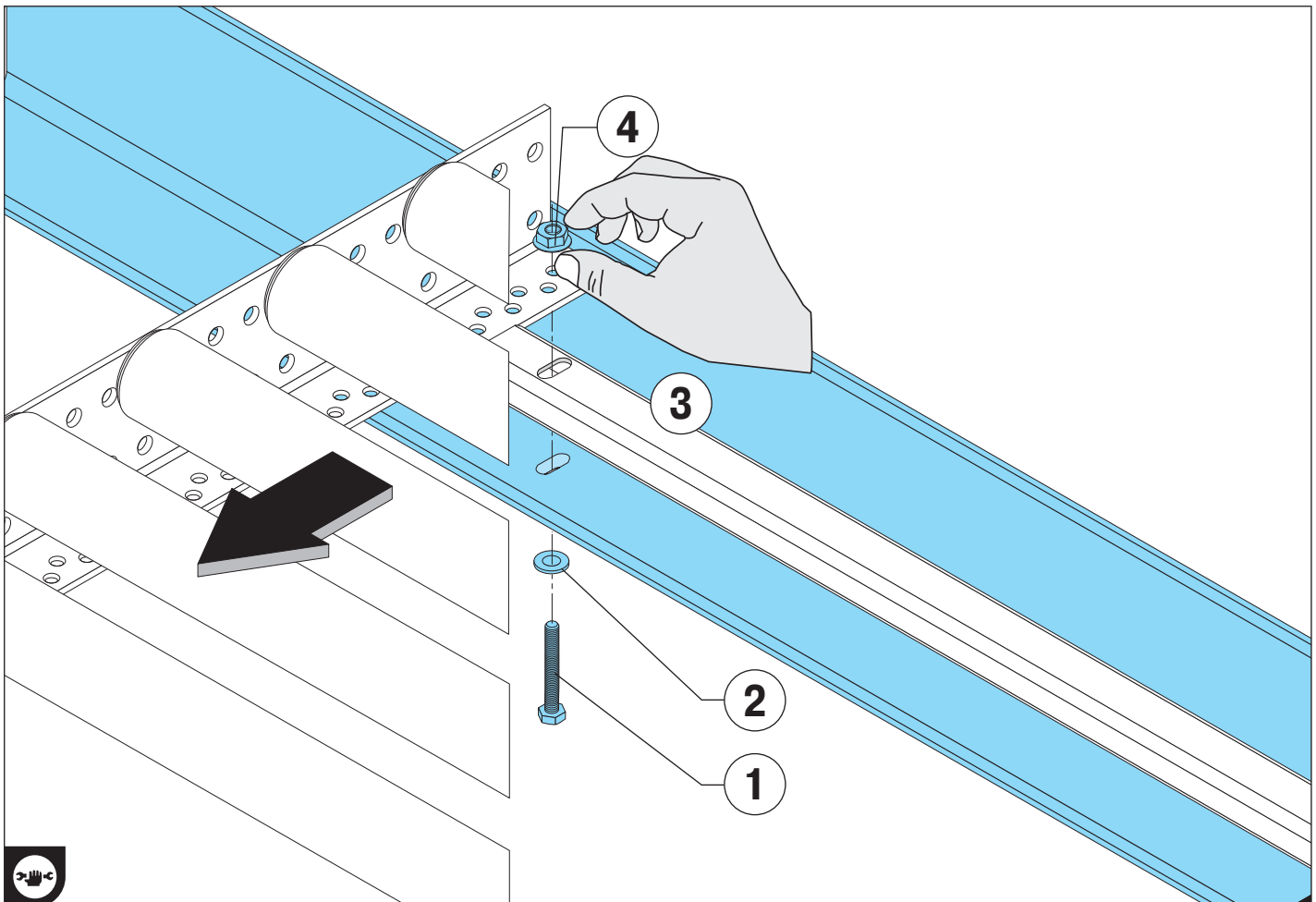




BITO



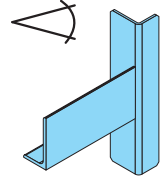
1		M8x50 DIN EN ISO 4017	8.8	2x	V1
		M8x30 DIN EN ISO 4017	8.8	2x	V2
2		Ø8,4 DIN EN ISO 7089		2x	V1
		Ø8,4 DIN EN ISO 7089		2x	V2
3		25x35x25 mm		1x	V1
		25x35x25 mm		0x	V2
4		M8	8	2x	V1
		M8	8	2x	V2



PROFLOW

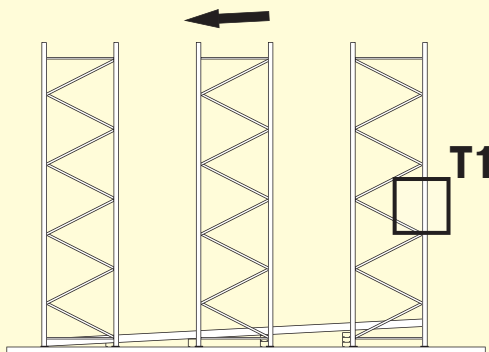


B



120 x 80 x 8 mm

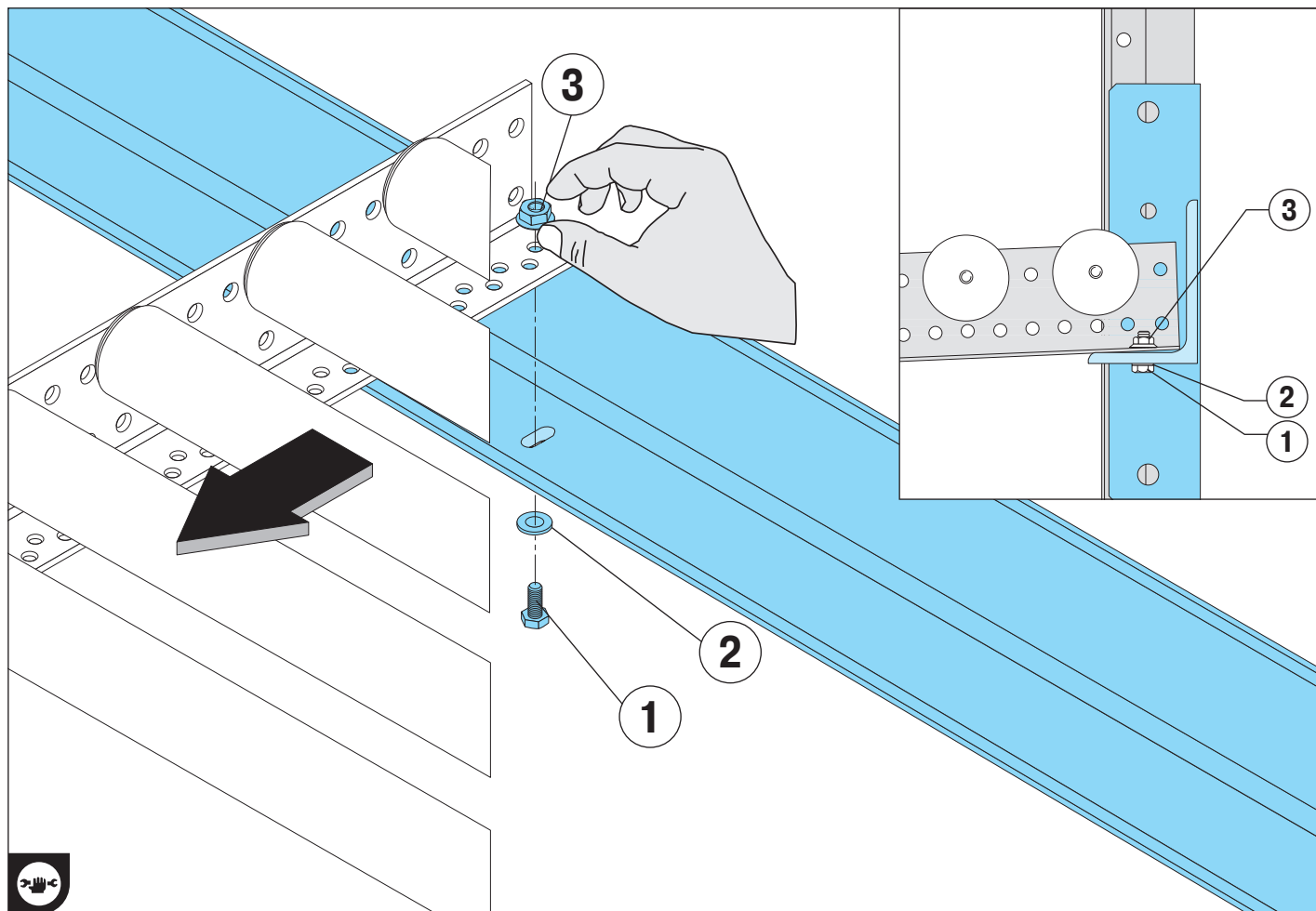
LIFO



T1



1		M8x30 DIN EN ISO 4017	8.8	2x
2		Ø8,4 DIN EN ISO 7089		2x
3		M8	8	2x





B

FIFO

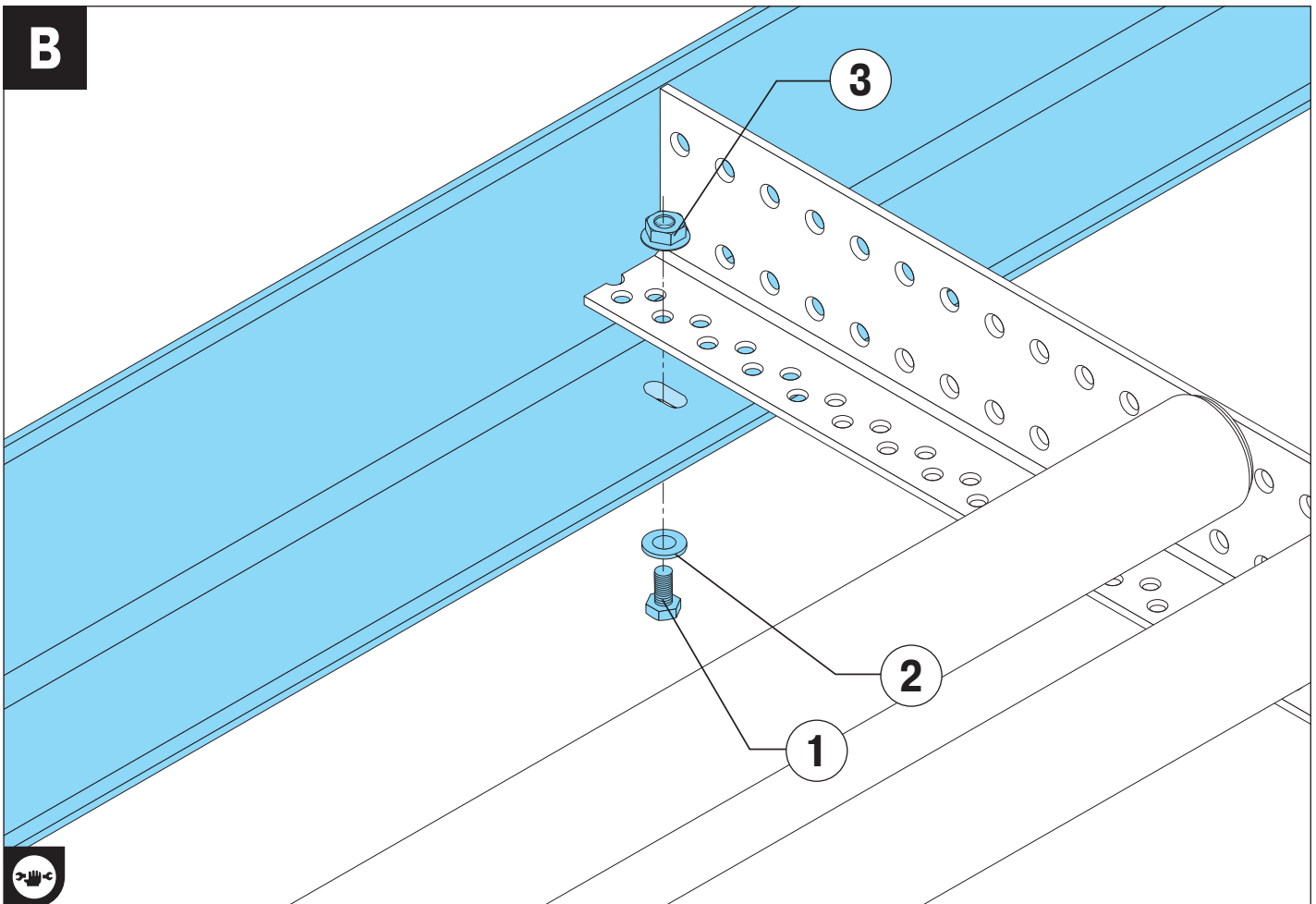
LIFO

120 x 80 x 8 mm

T1

1		M8x30 DIN EN ISO 4017	8.8	2x
2		Ø8,4 DIN EN ISO 7089		2x
3		M8	8	2x

i

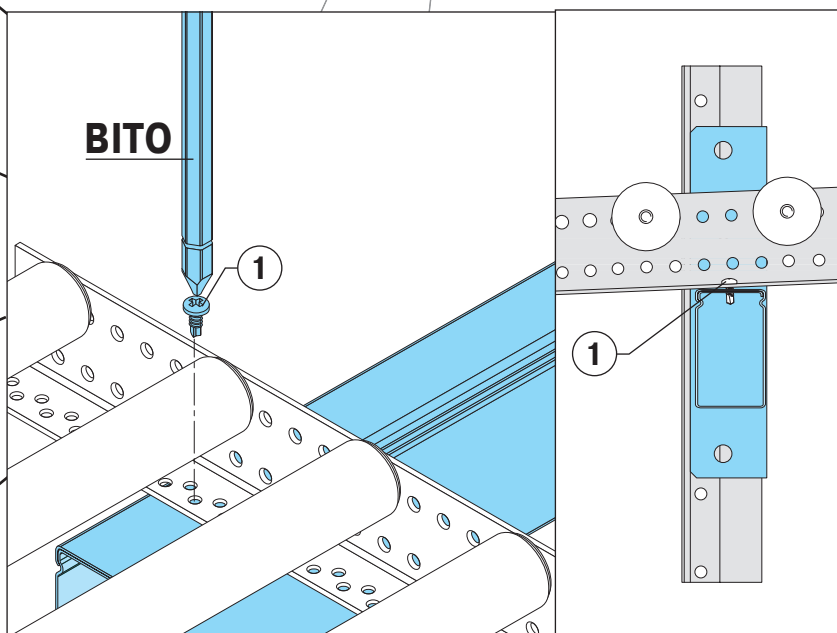
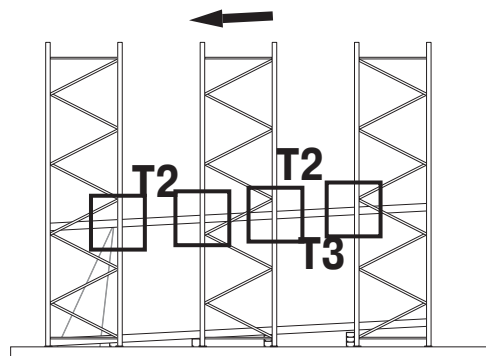
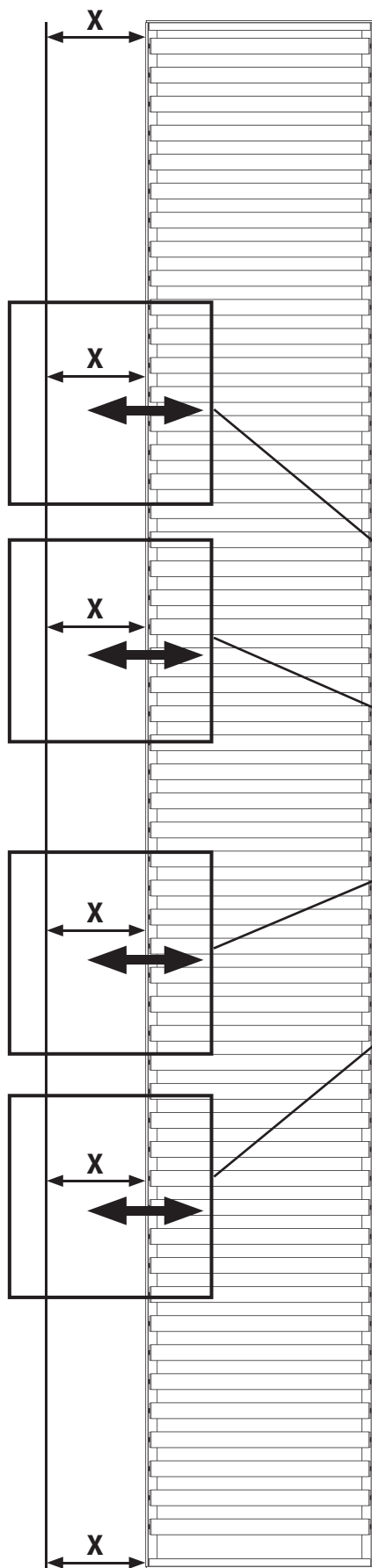
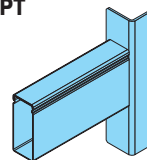




C



PT



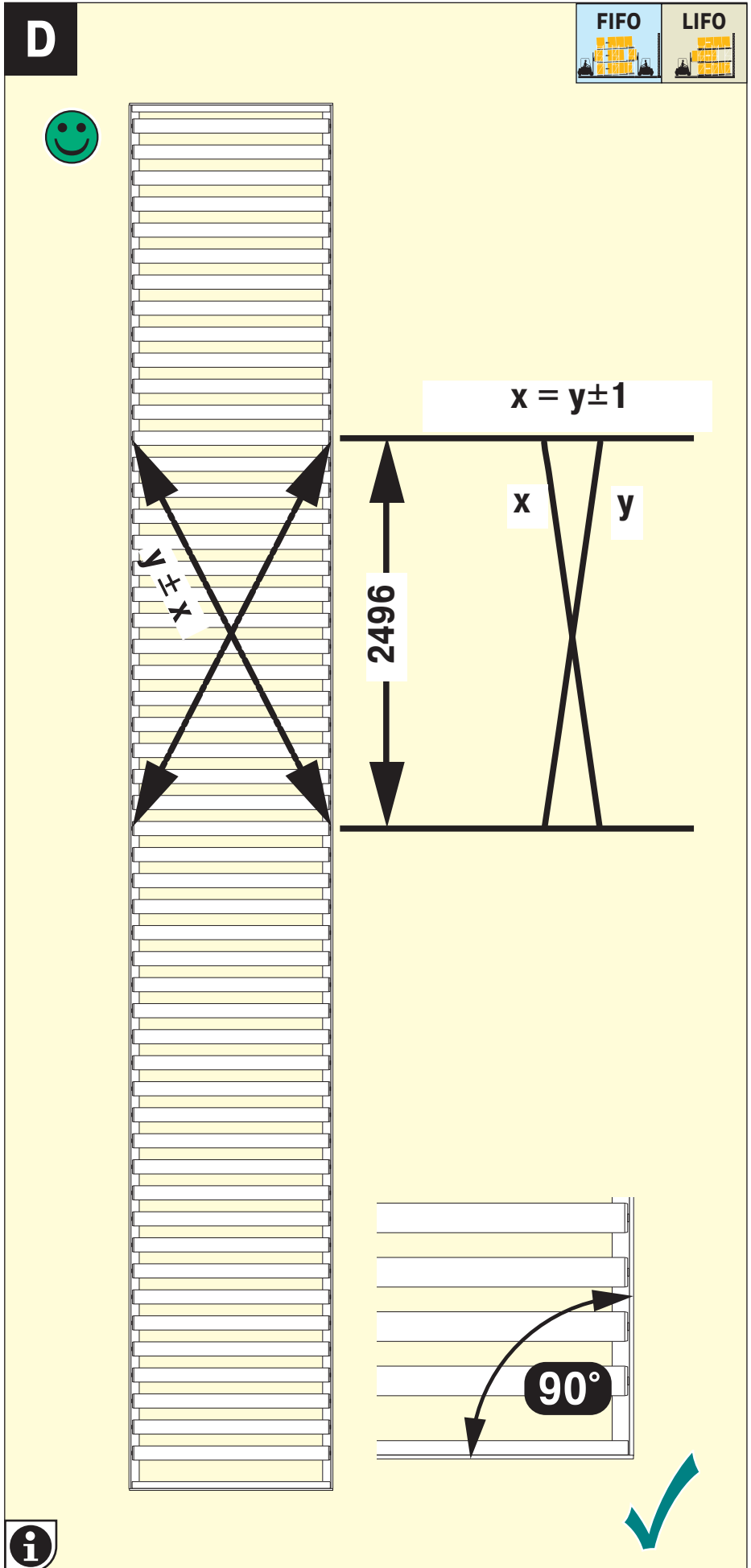
1



#12030

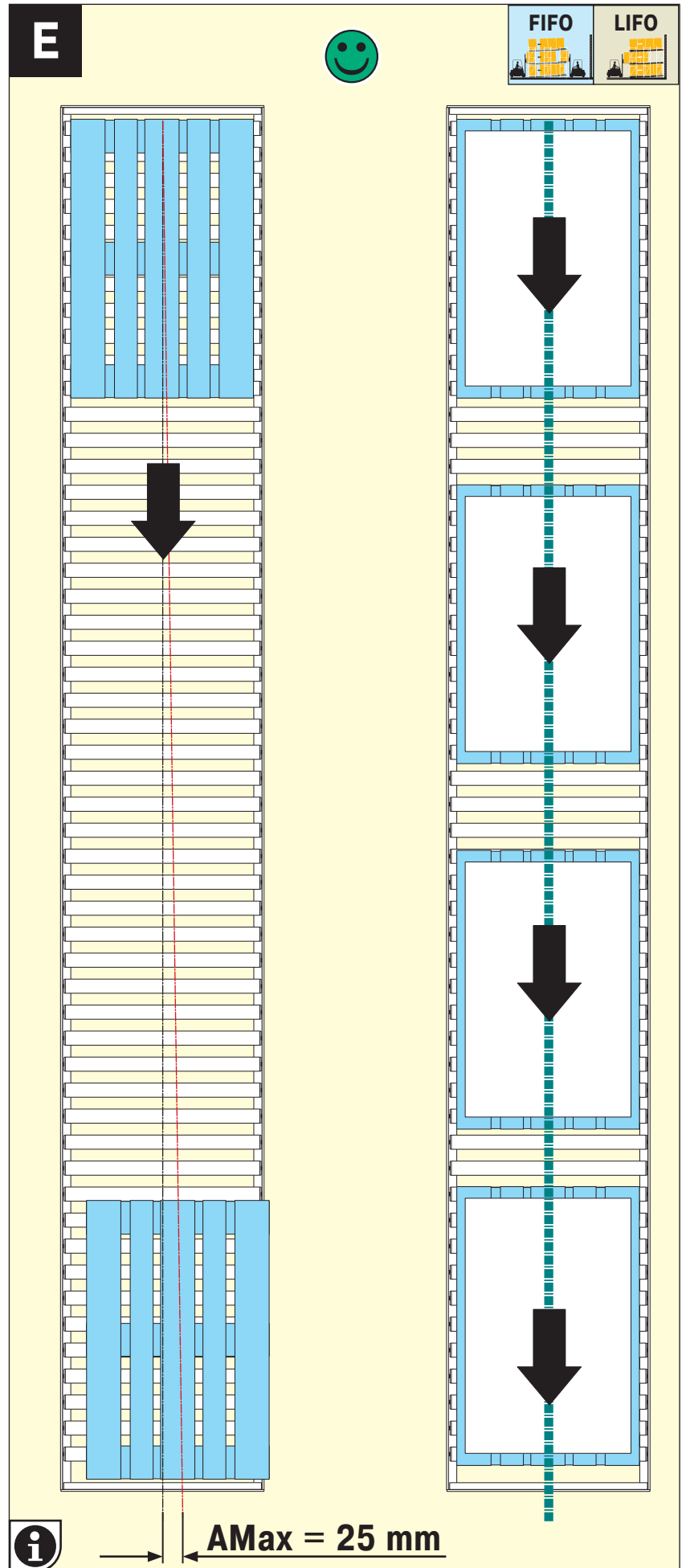
Ø6,3x19N
DIN EN ISO 15483

2x





PROFLOW

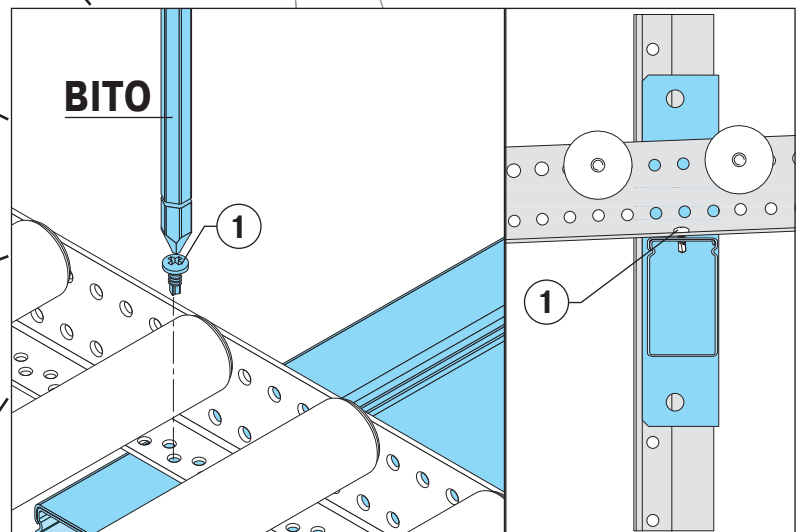
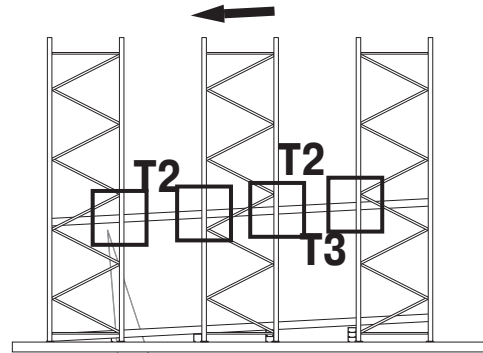
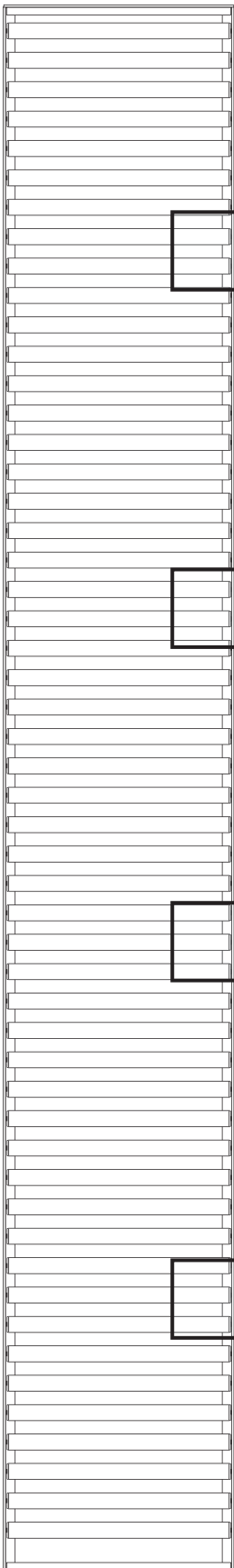
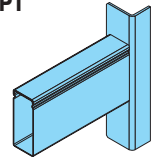




F



PT

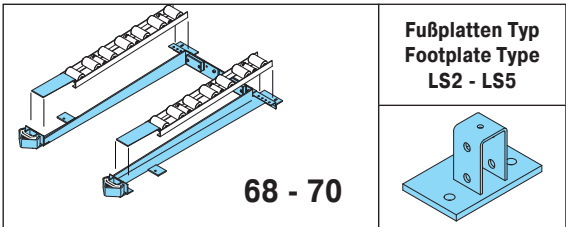
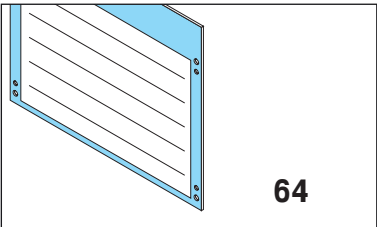
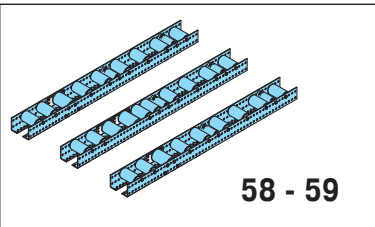
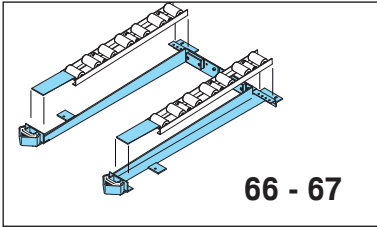
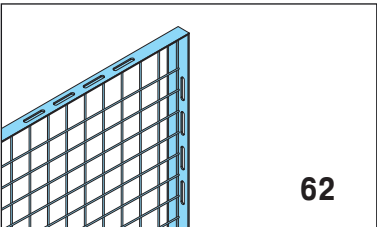
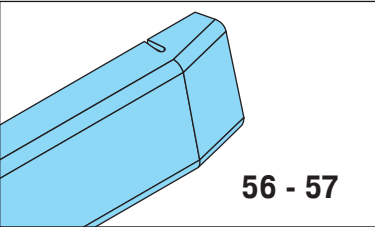
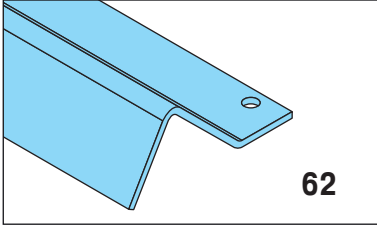
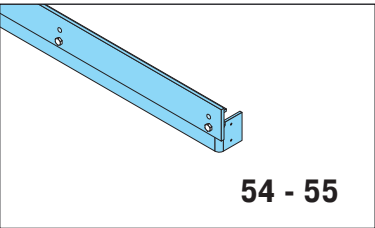
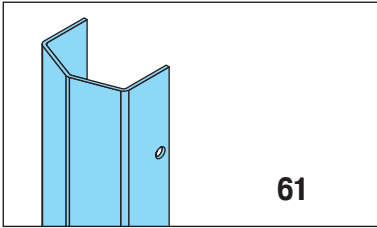
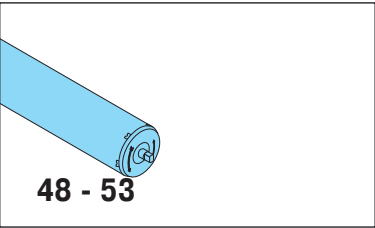
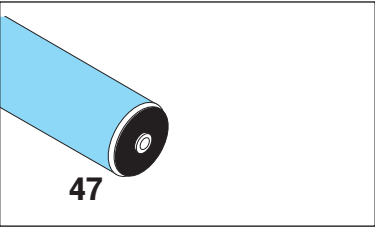
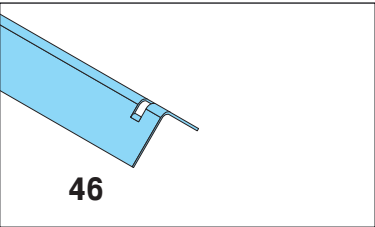
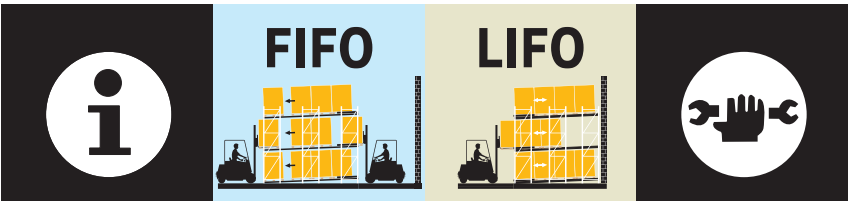


1	 # 12030	Ø6,3x25N DIN EN ISO15481	2x
---	---	-----------------------------	----

[illegible]

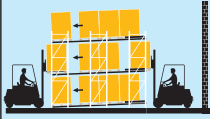


Extra

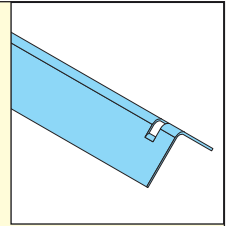




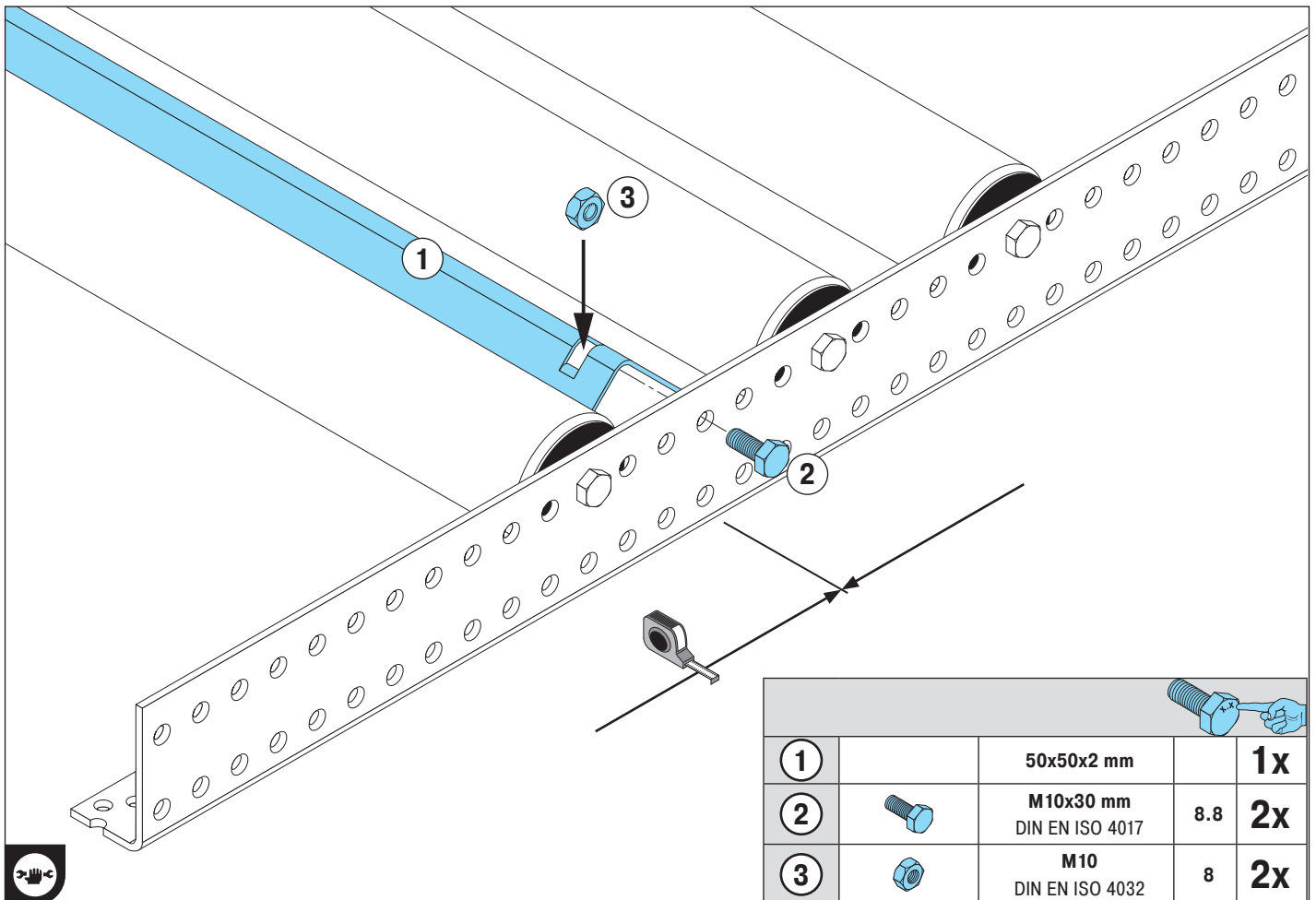
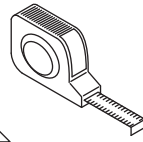
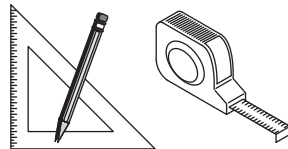
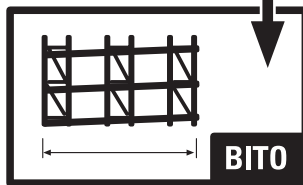
FIFO

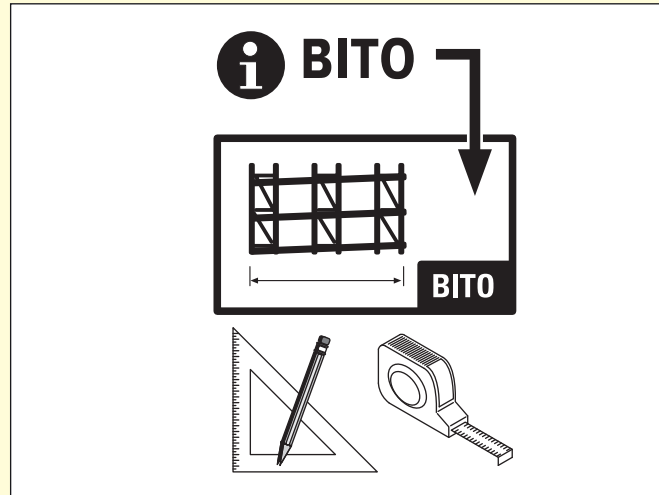
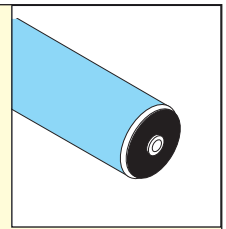
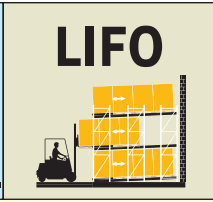
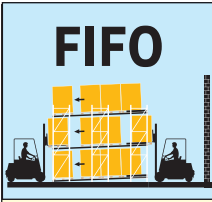


LIFO

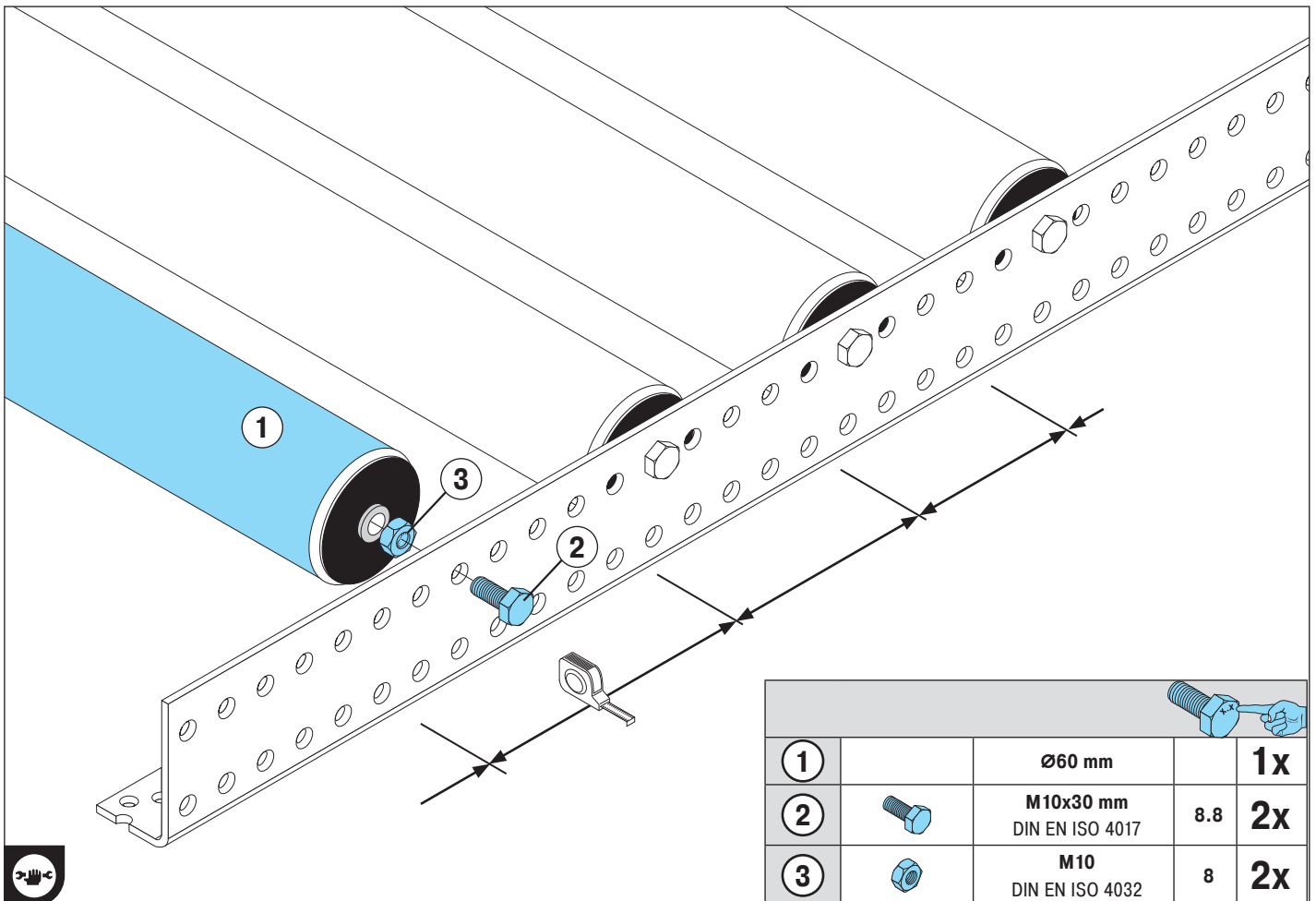


i BITO





PROFLOW

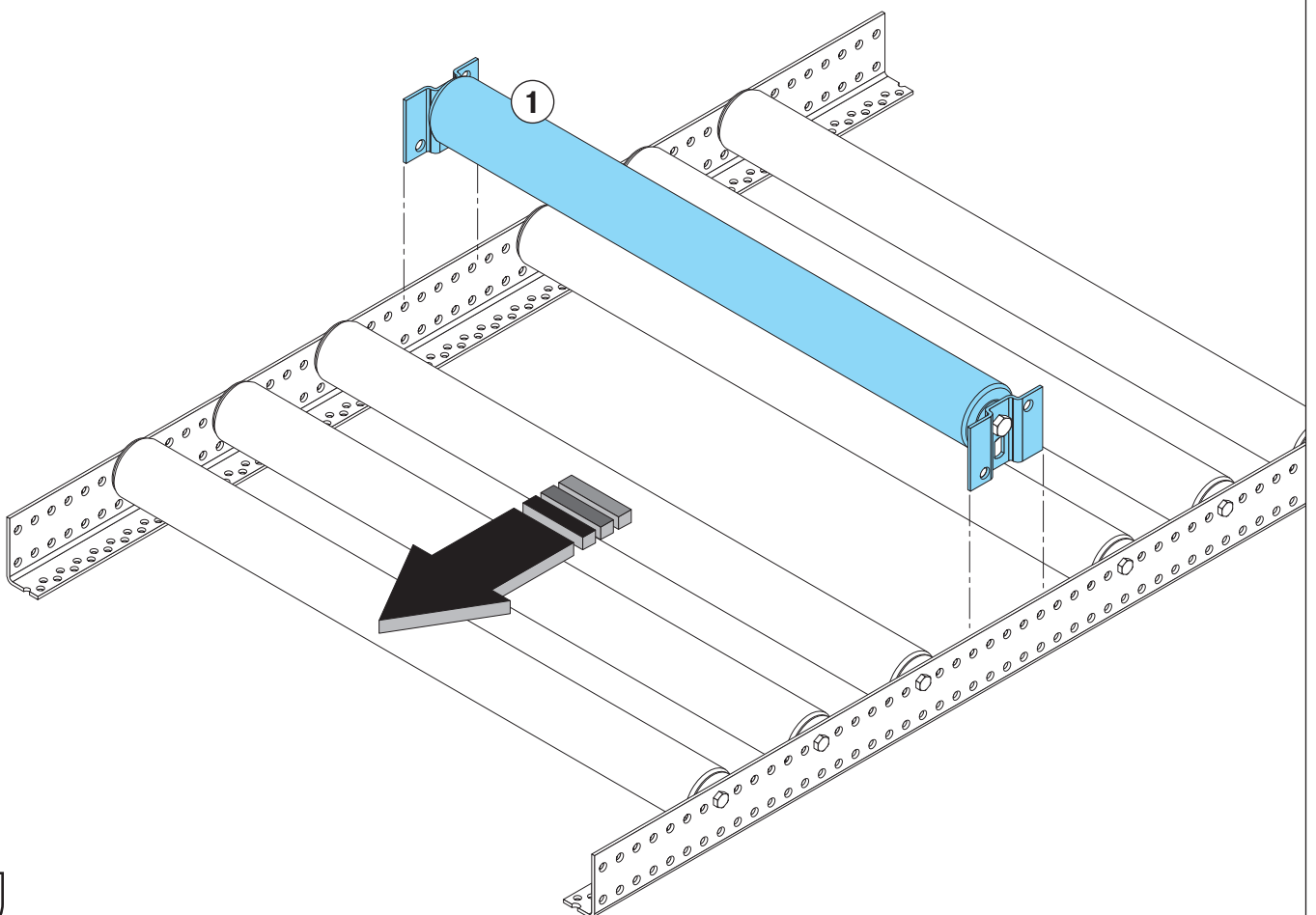
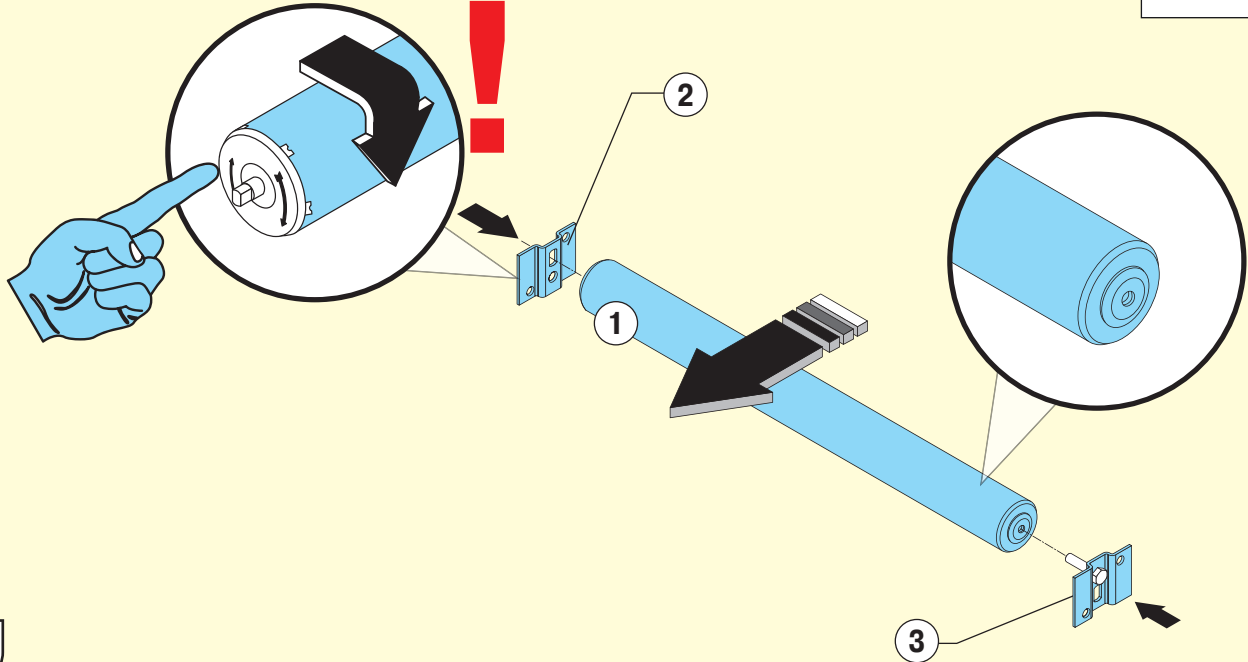
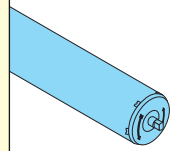




FIFO



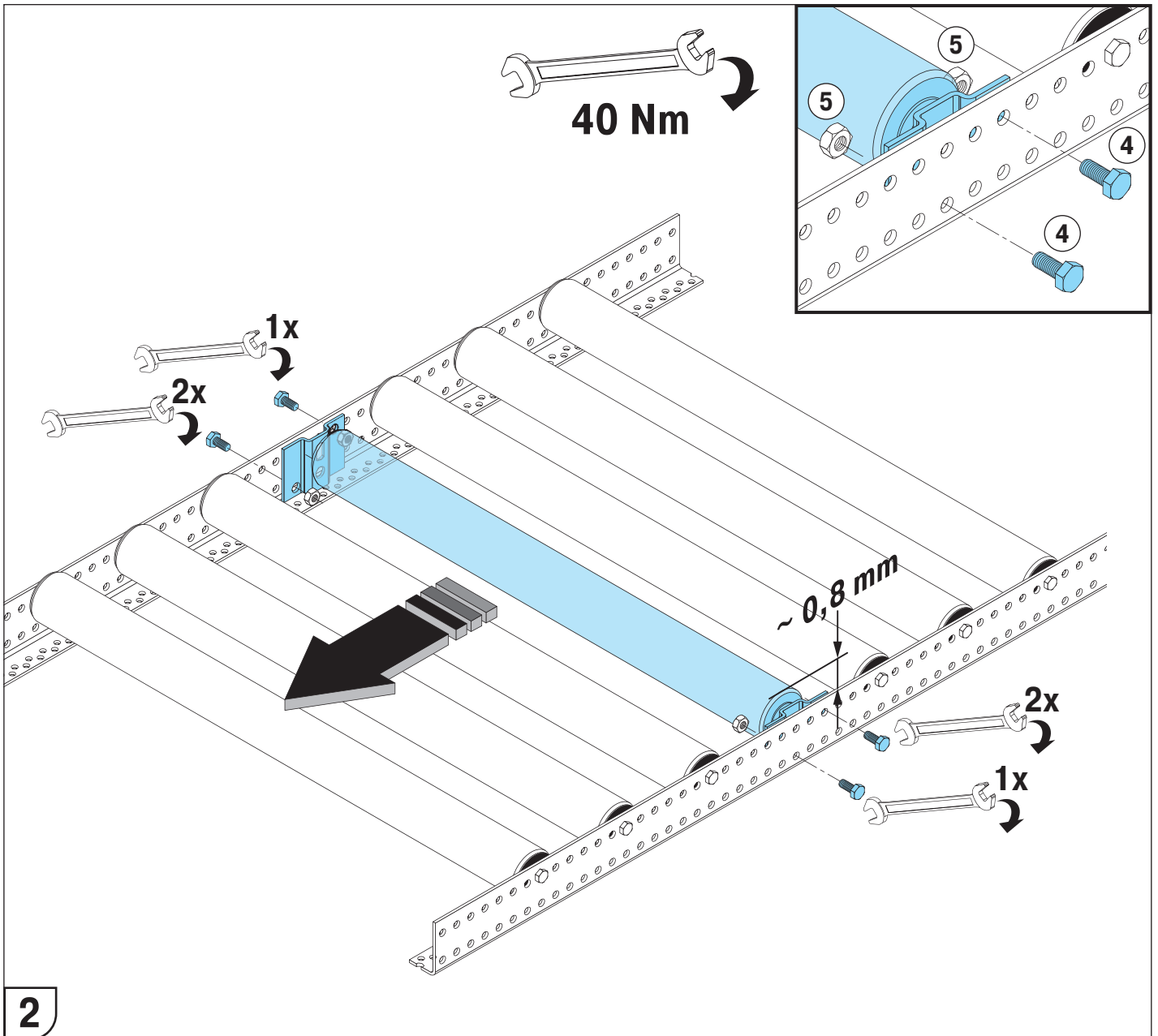
LIFO



1

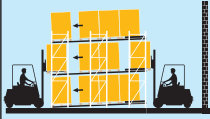


1		Ø80 mm		1x
2				1x
3				1x
4		M10x20 mm DIN EN ISO 4017	8.8	4x
5		M10 DIN EN ISO 4032	8	4x

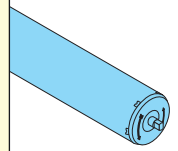




FIFO

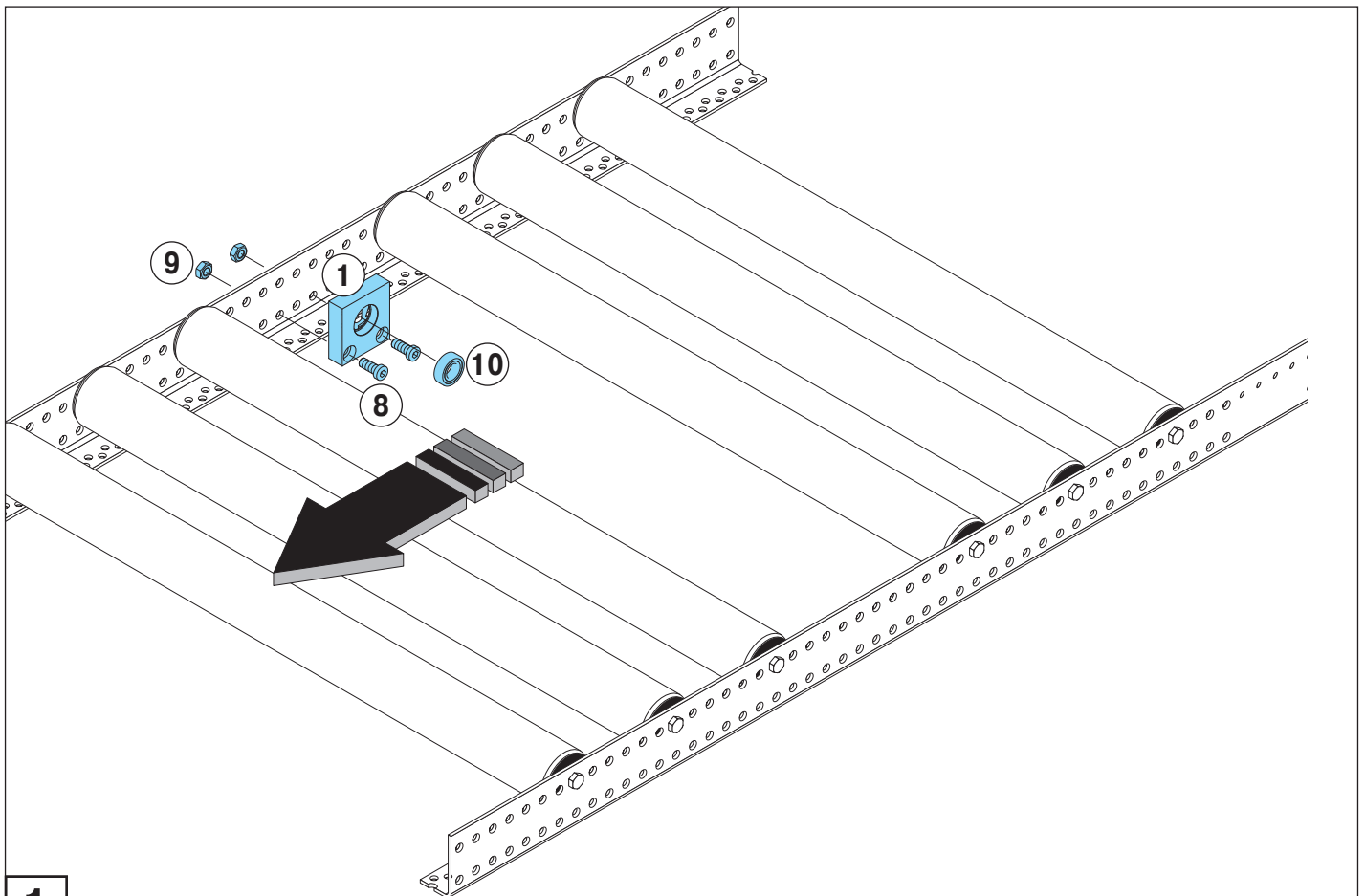
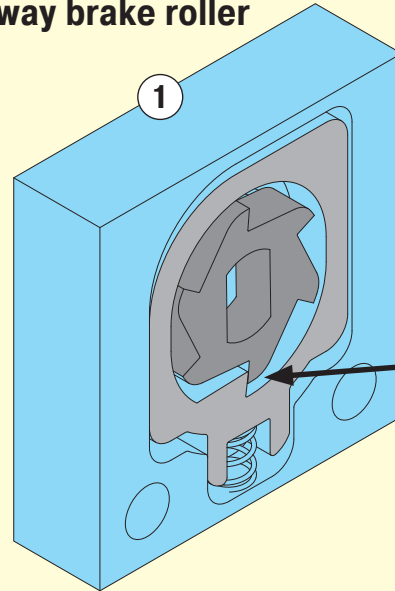
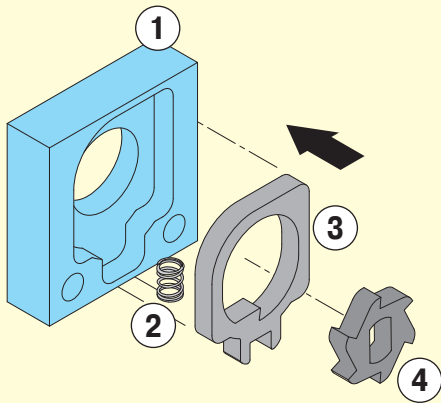


LIFO

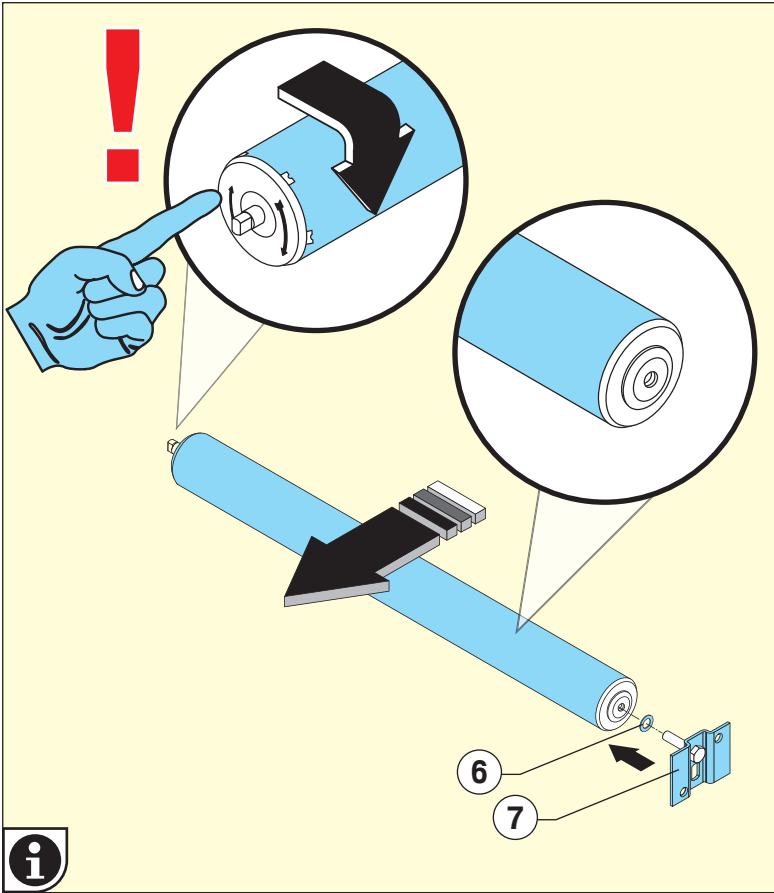


Freilauf-Halter
One way brake roller

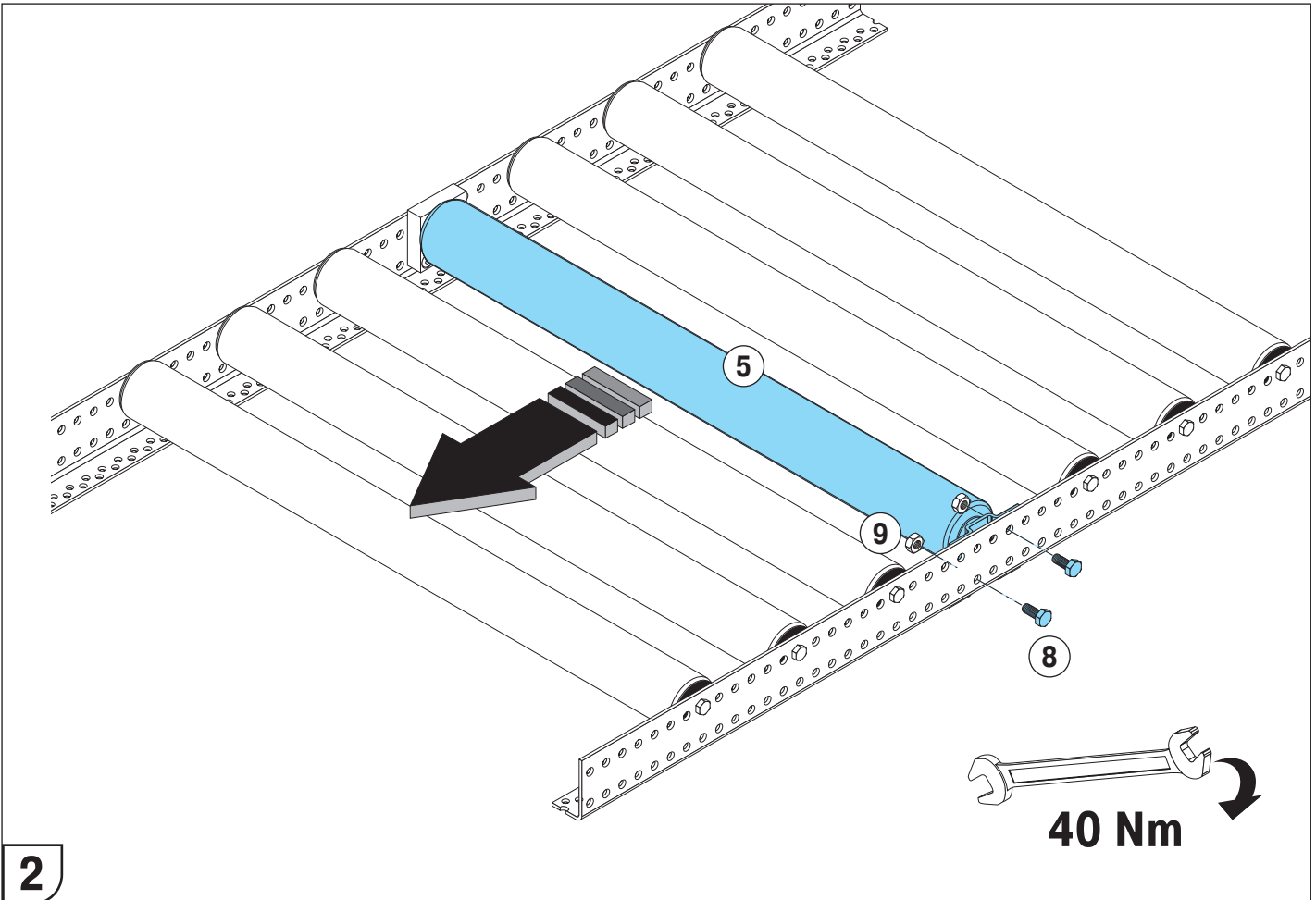
Freilauf-Halter
One way brake roller



1



1				1x
2				1x
3				1x
4				1x
5		Ø80 mm		1x
6		M10 ISO 7089		1x
7				1x
8		M10x20 mm DIN EN ISO 4017	8.8	4x
9		M10 DIN EN ISO 4032	8	4x
10				1x



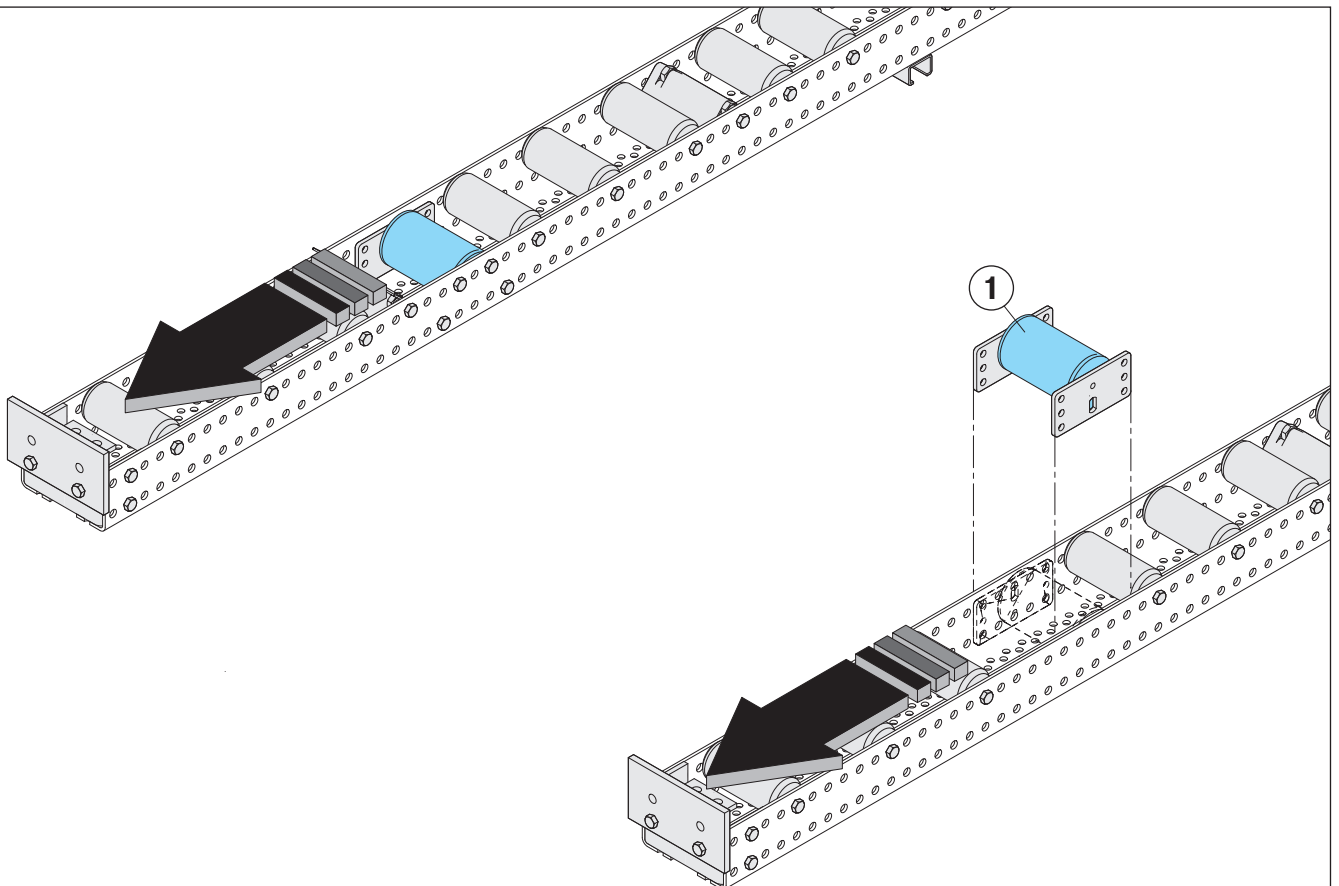
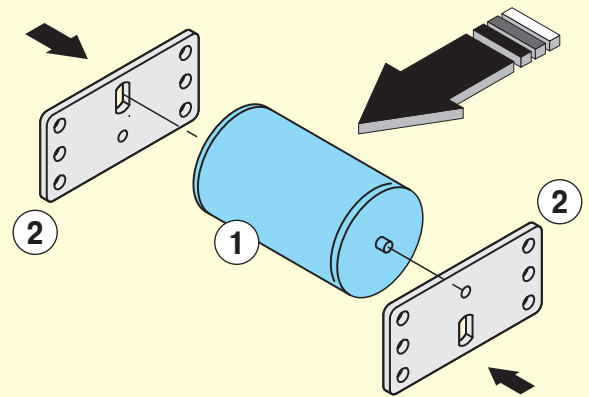
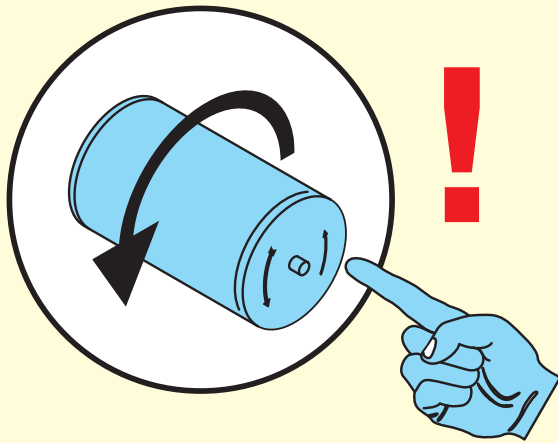


BTR 124

FIFO



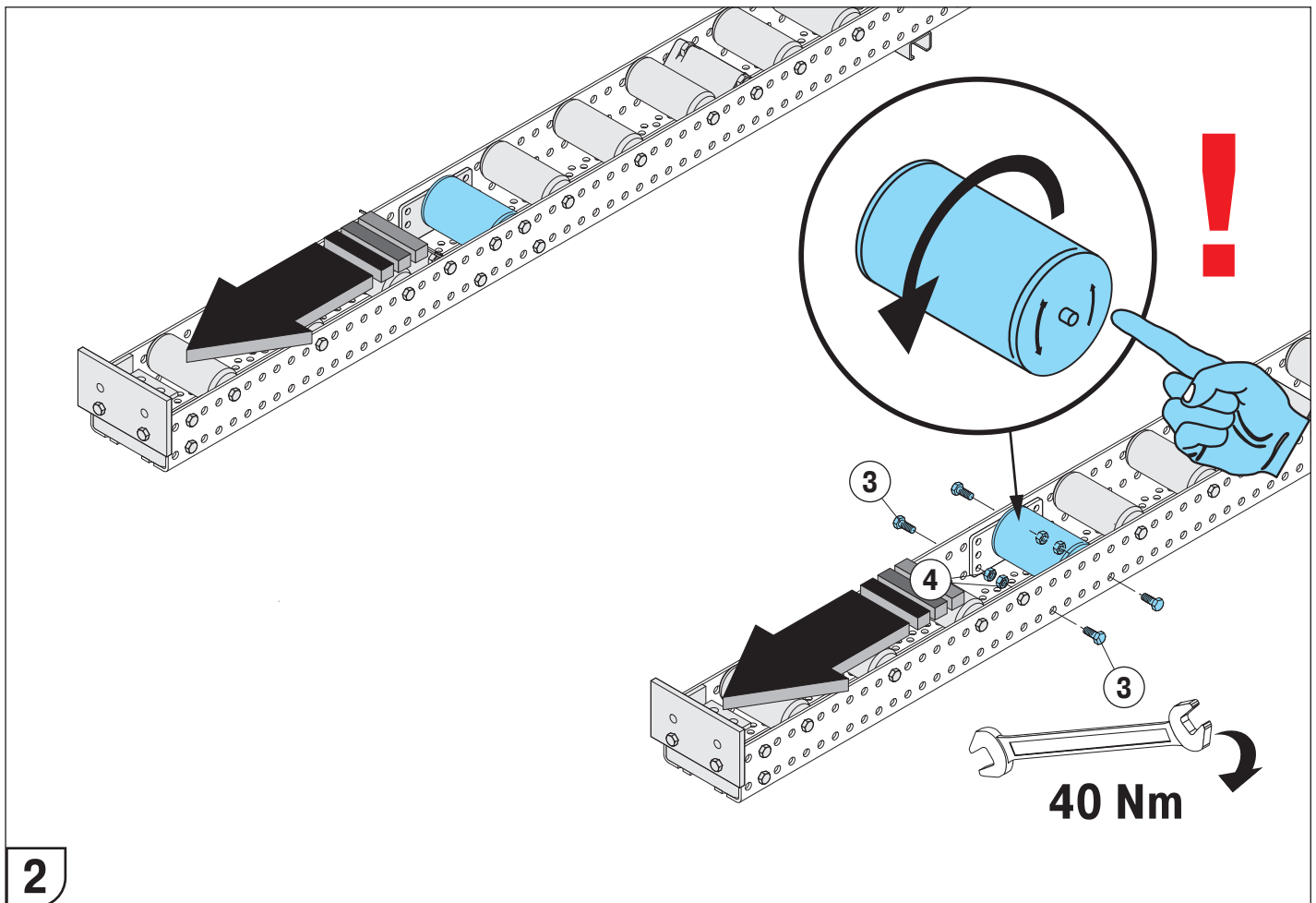
LIFO



1

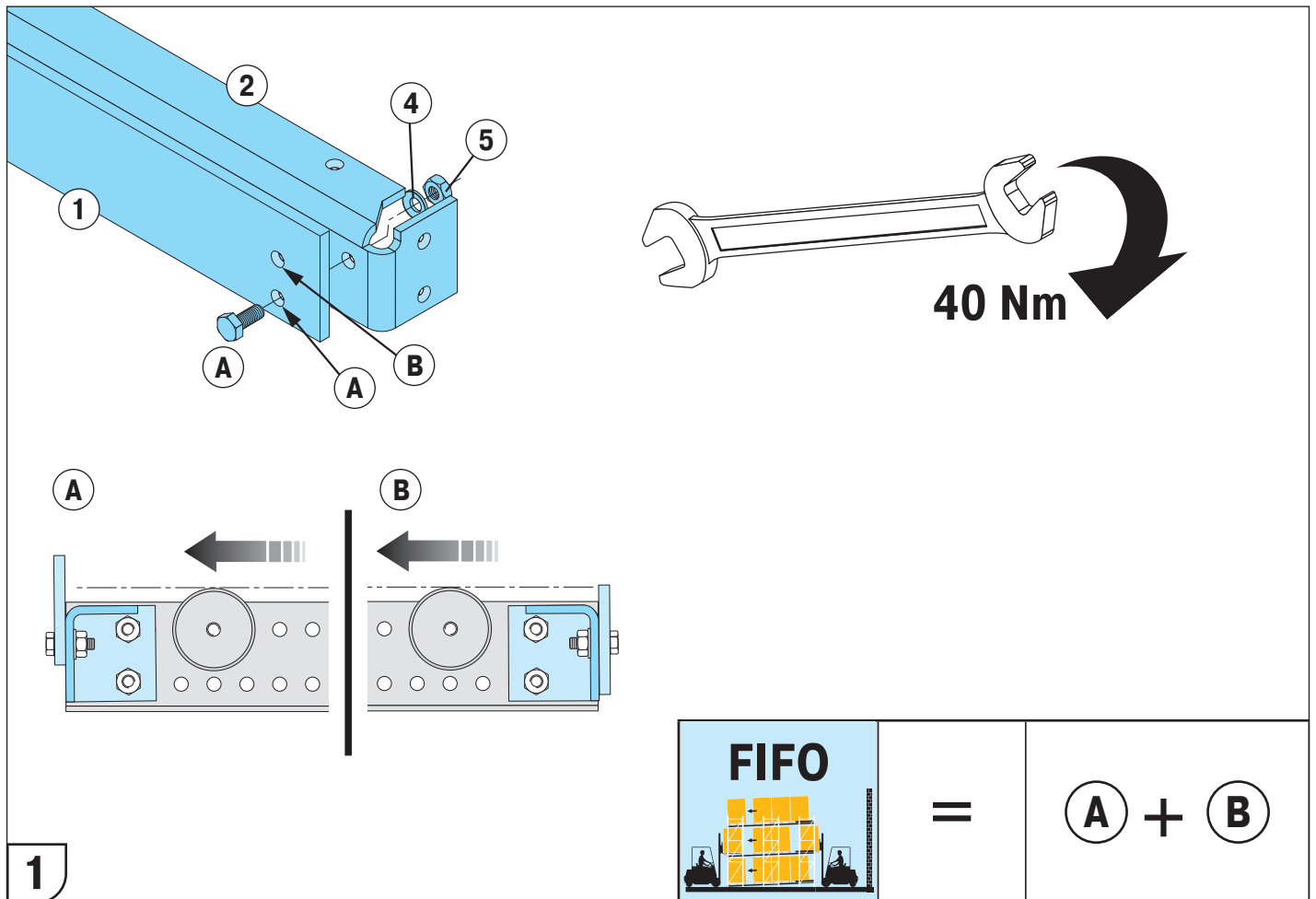
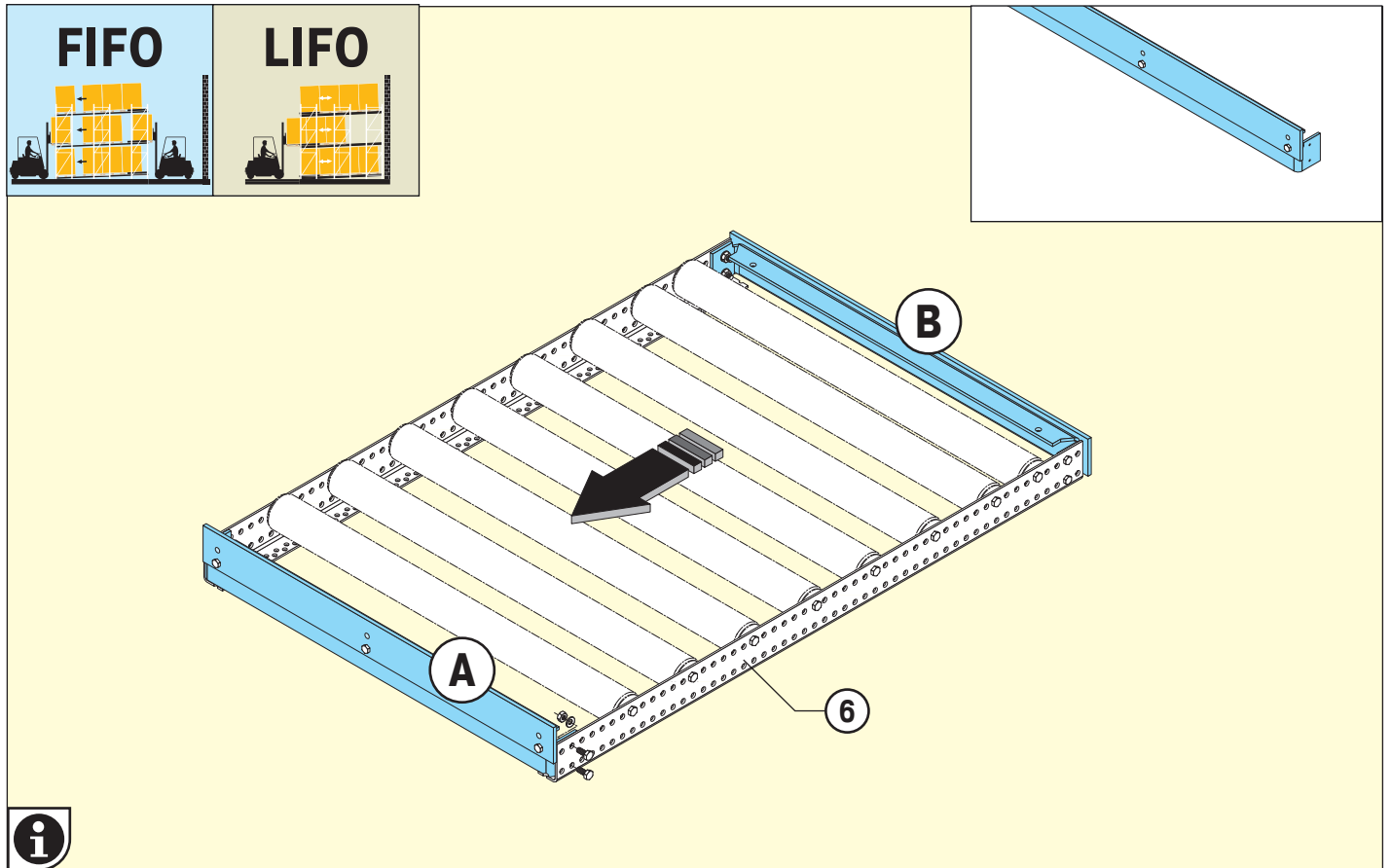


①		Ø80 mm		1x
②		BTR T72		2x
③		M10x20 mm DIN EN ISO 4017	8.8	4x
④		M10 DIN EN ISO 4032	8	4x



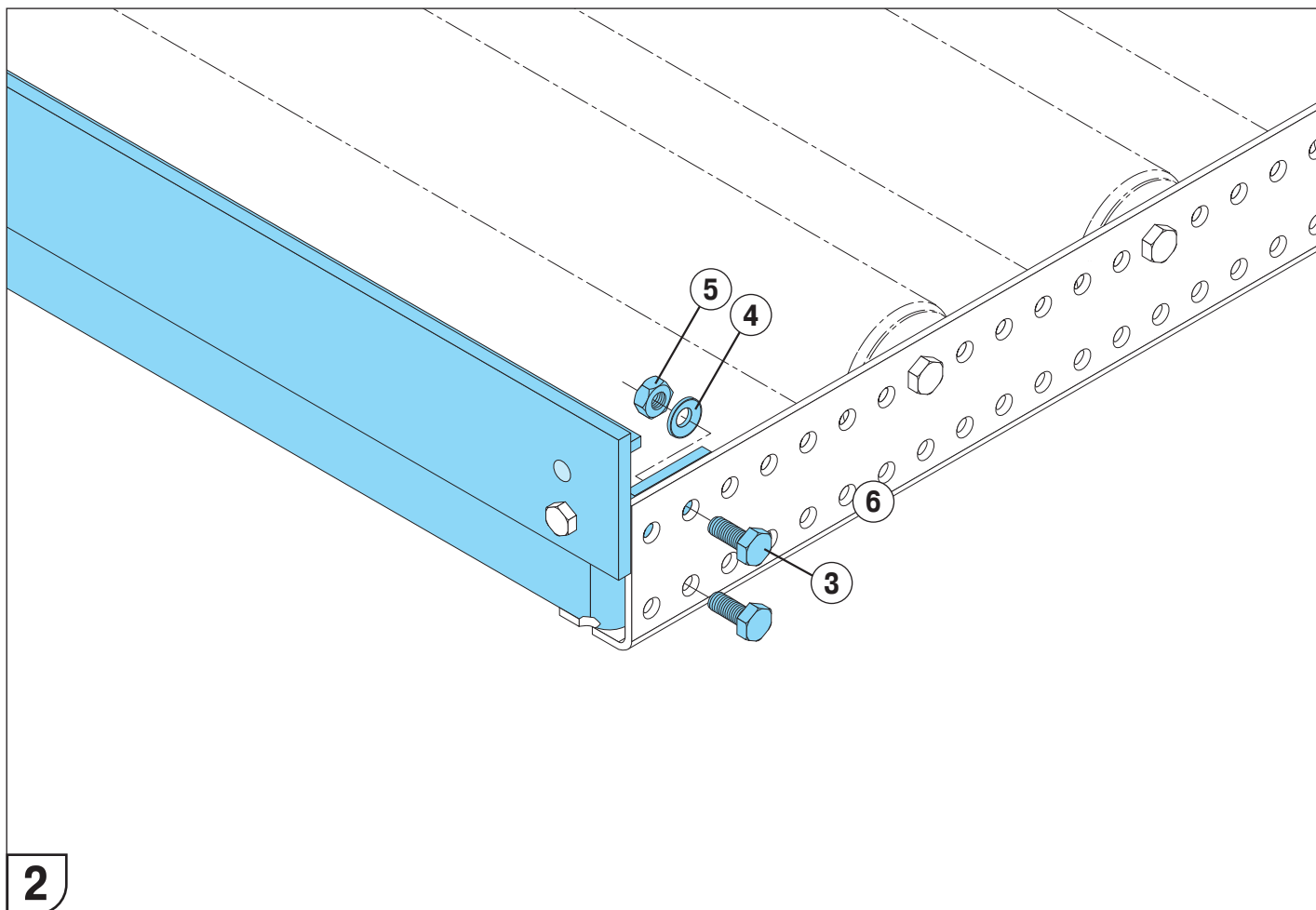


PROFLOW



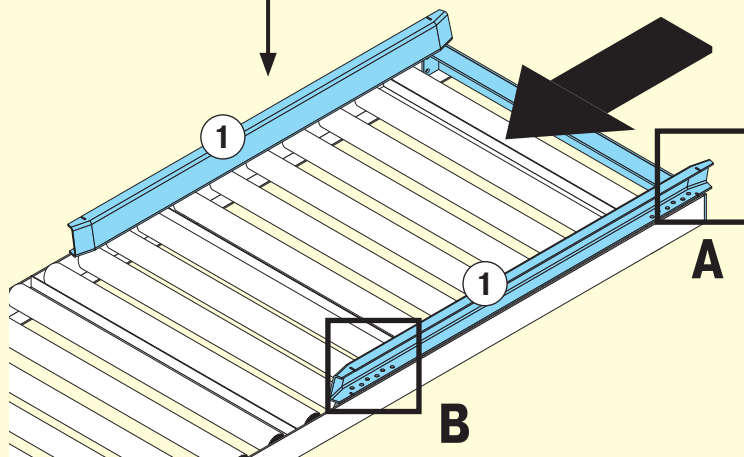
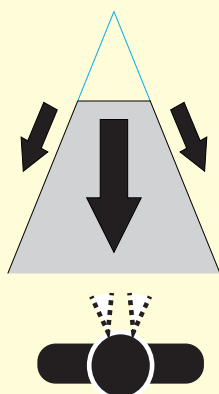
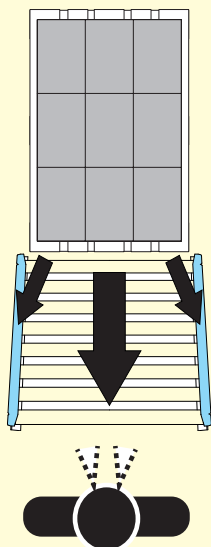


1				1x
2				1x
3		M10x30 mm DIN EN ISO 4017	8.8	7x
4		Ø10,3 mm		7x
5		M10 DIN EN ISO 4032	8	7x
6				2x

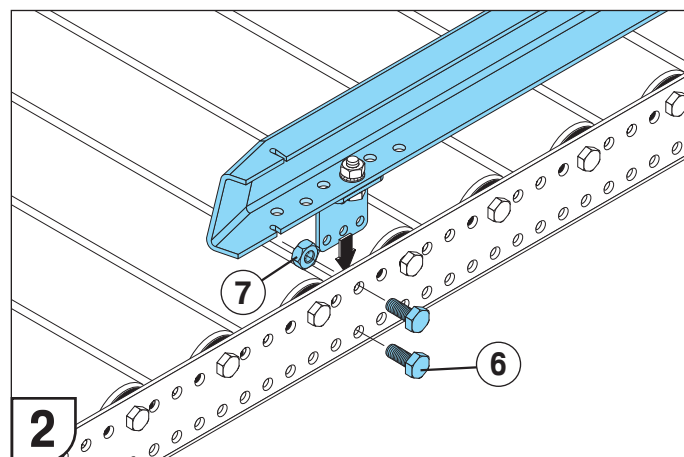
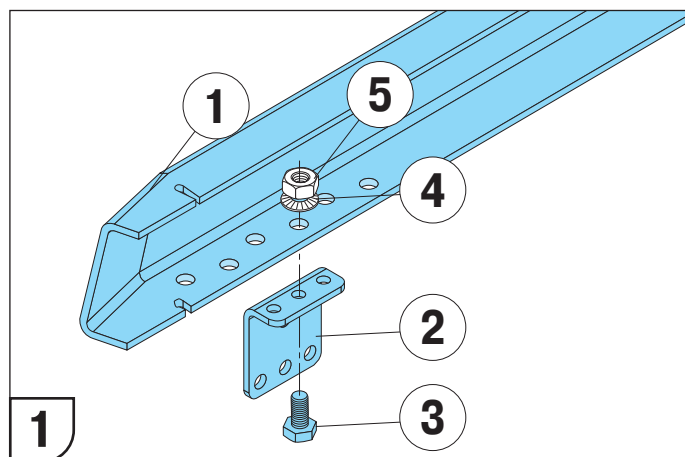


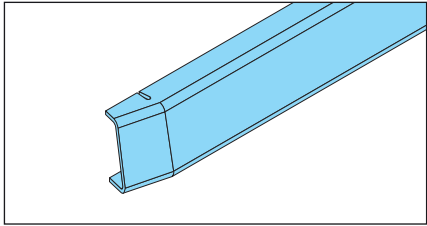


FIFO



1				2x
2				4x
3		M8x20 mm DIN EN ISO 4017	8.8	4x
4		Ø8,4		4x
5		M8 DIN EN ISO 4032	8	4x
6		M10x30 mm DIN EN ISO 4017	8.8	8x
7		M10 DIN EN ISO 4032	8	8x





A

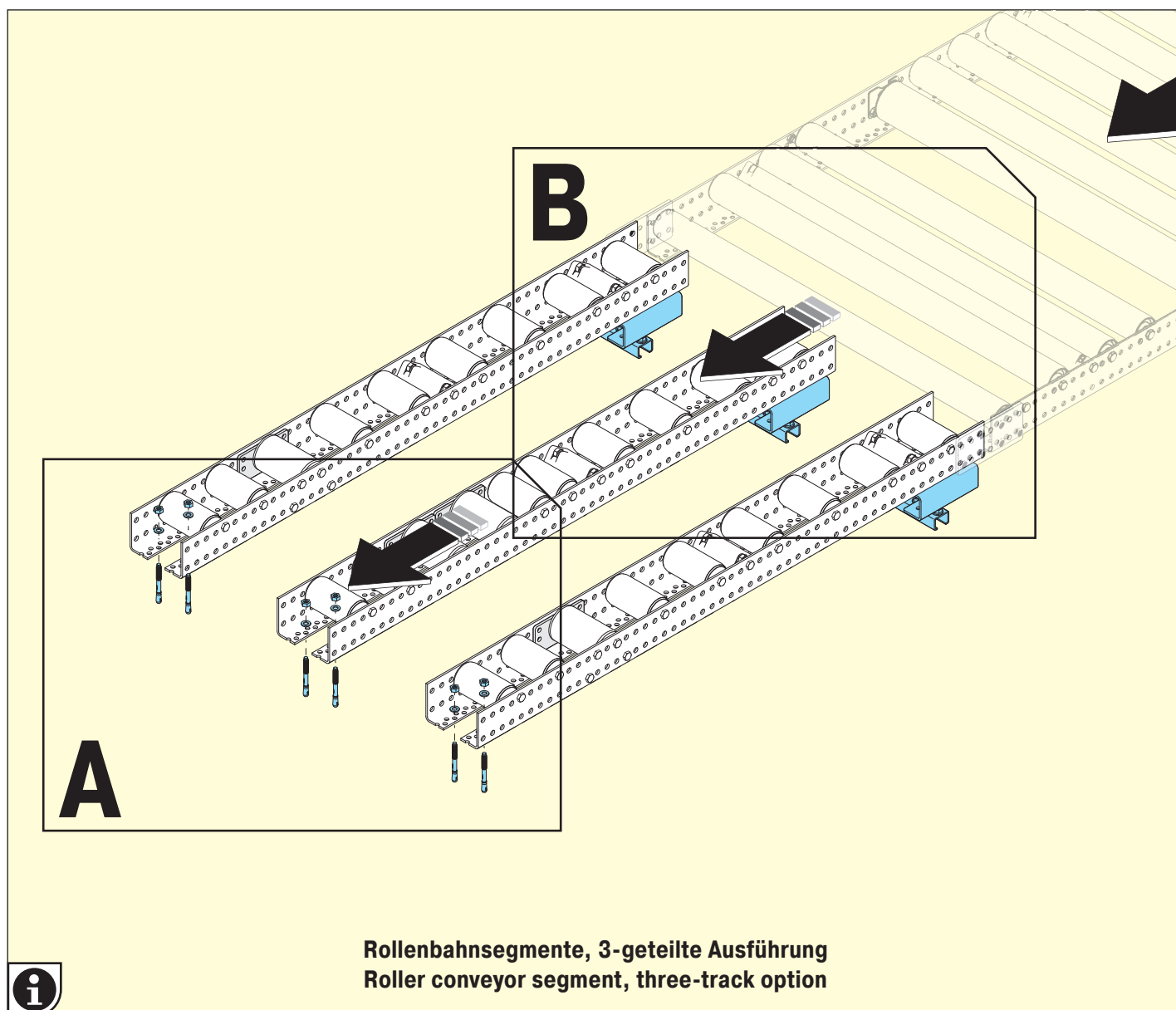
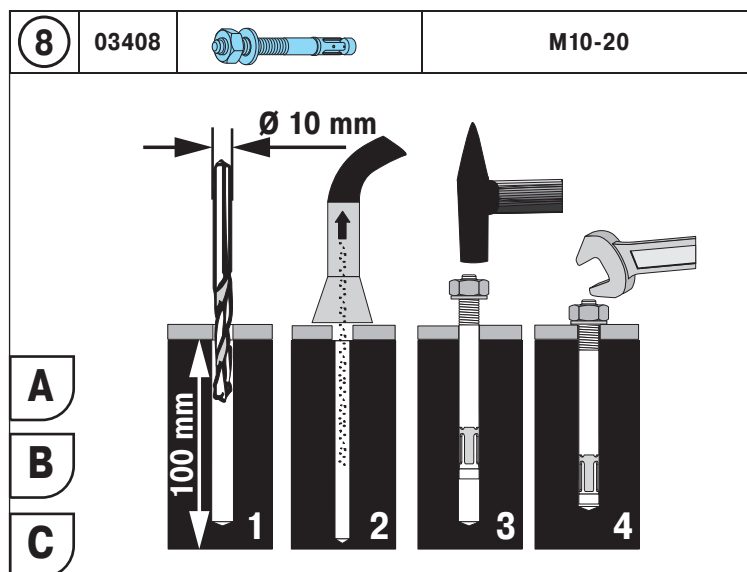
EL	LW
872 mm	810 mm
1072 mm	1010 mm
1272 mm	1210 mm

B

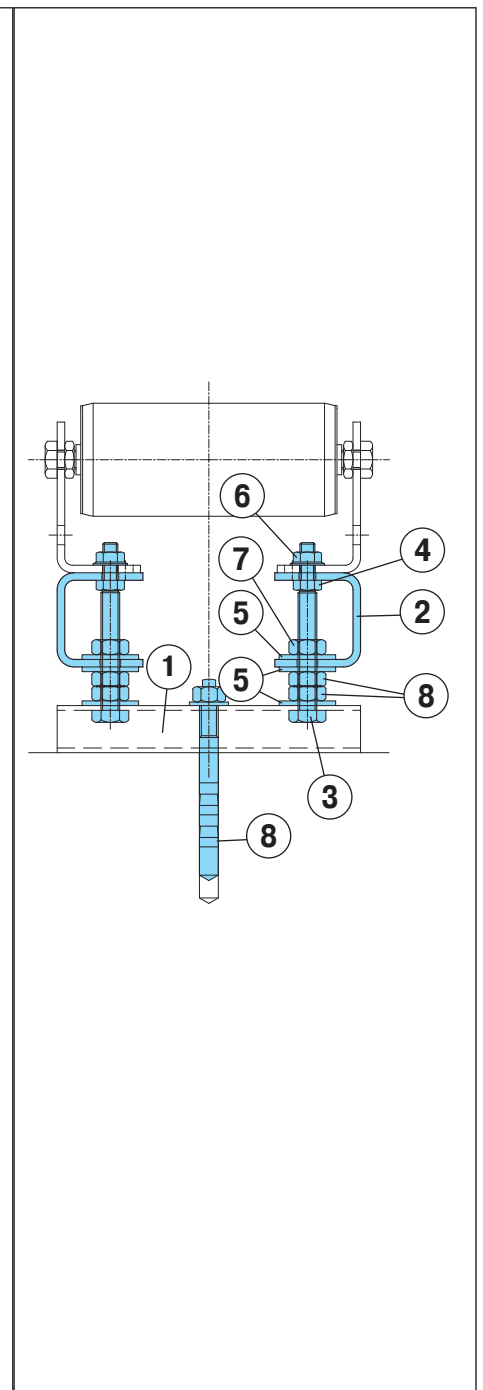
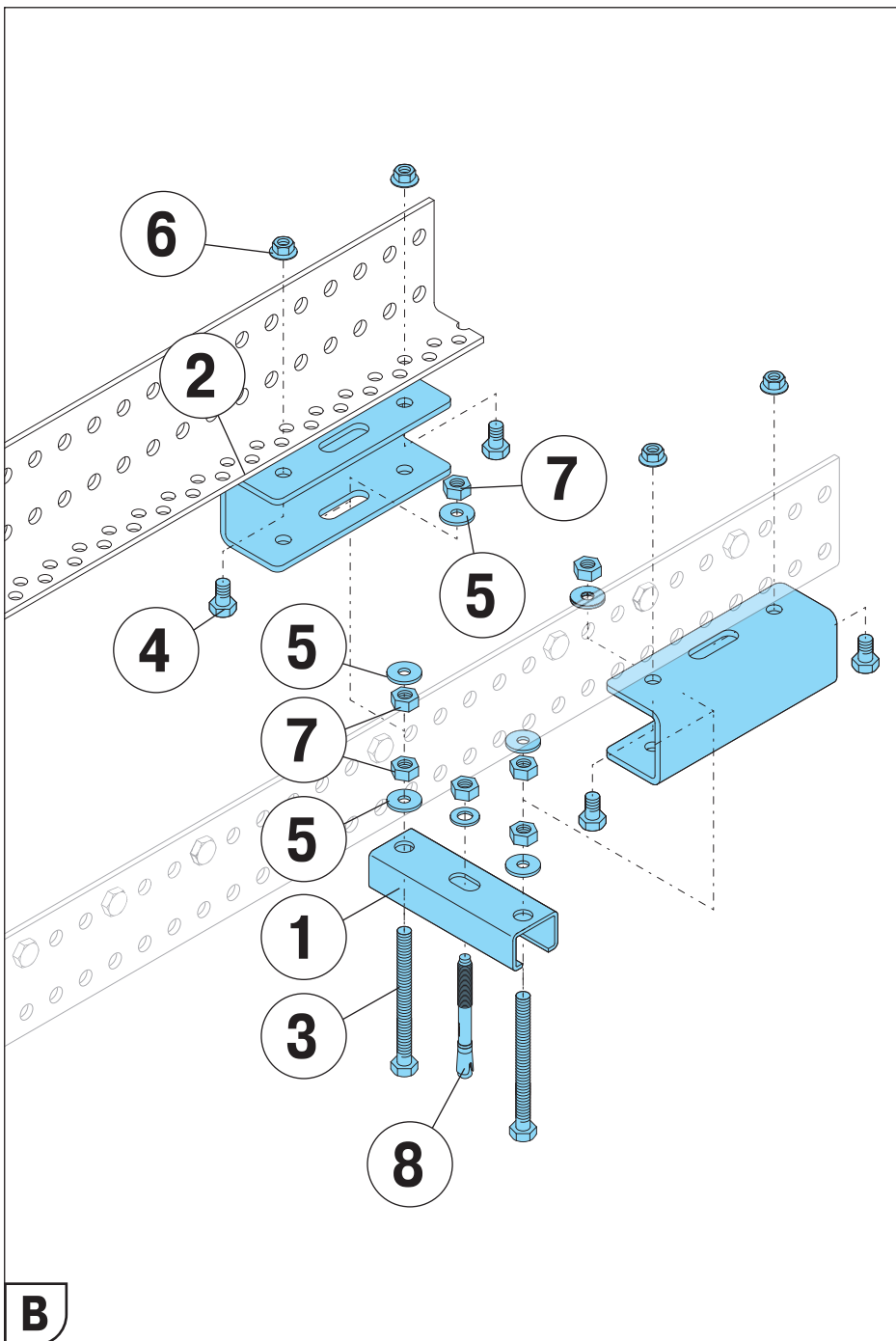
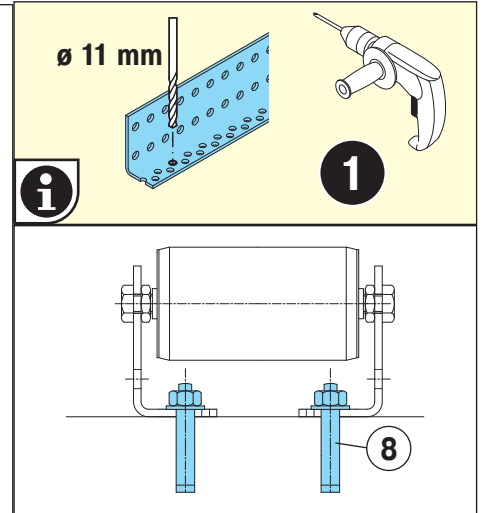
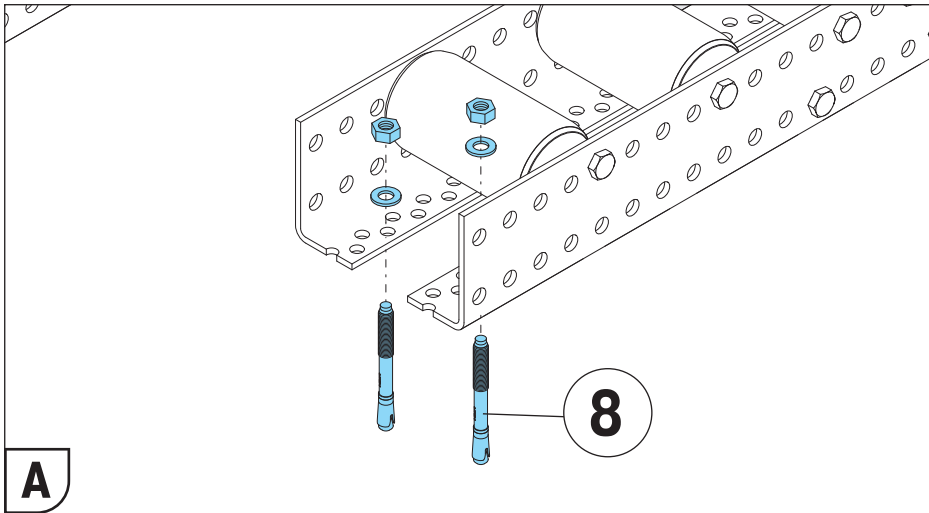
EL	LW
872 mm	822 mm
1072 mm	1022 mm
1272 mm	1222 mm



1	36981		116 x 2,5 mm		3
2	38366		50 x 45 x 4 x 140 mm		6
3	03366		ISO 4017 M10 x 65	8.8	6
4	03345		ISO 4017 M8 x 20	8.8	12
5	03458		ISO 7093-1		18
6	03404		EN 1661 M8	8	12
7	03388		ISO 4032 M10	8	18
8	03408		M10-20		9

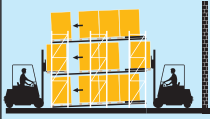


Rollenbahnsegmente, 3-geteilte Ausführung
Roller conveyor segment, three-track option

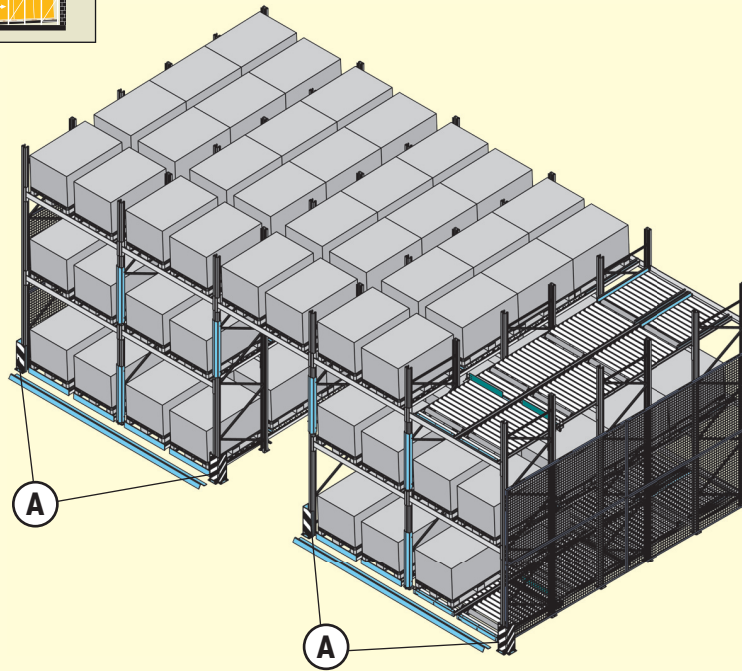




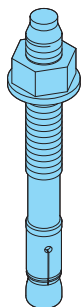
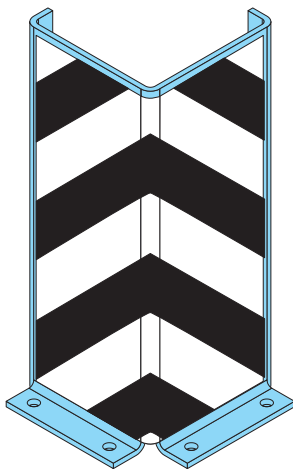
FIFO



LIFO

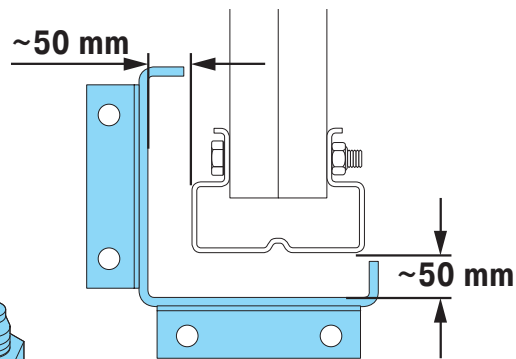


A

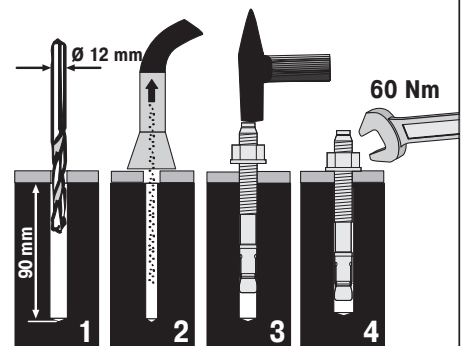
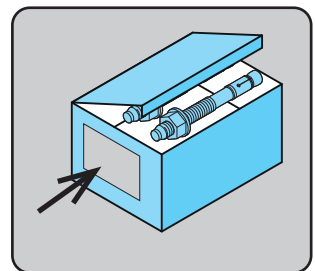


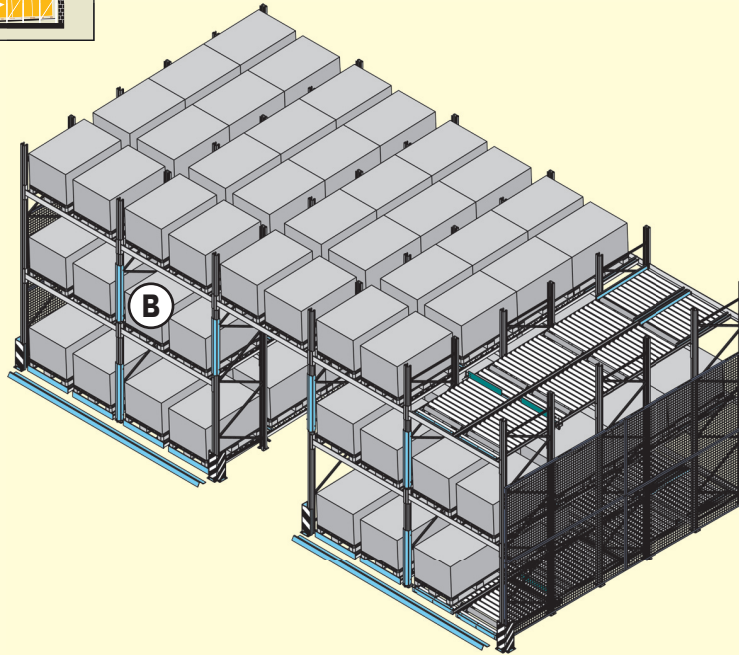
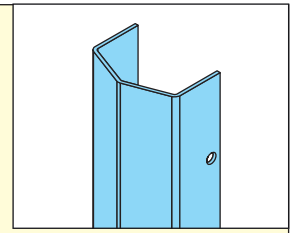
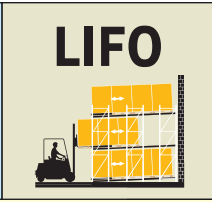
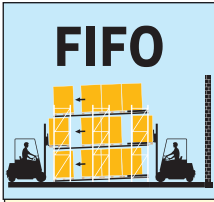
4x

HST3 / M12x115 40/20

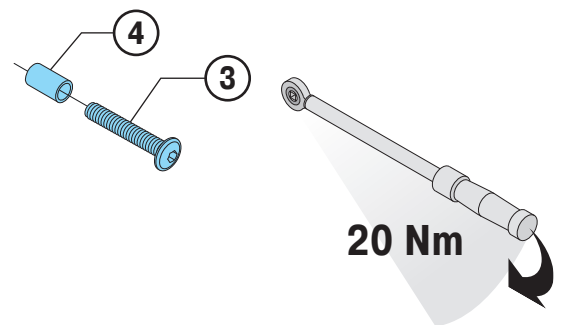
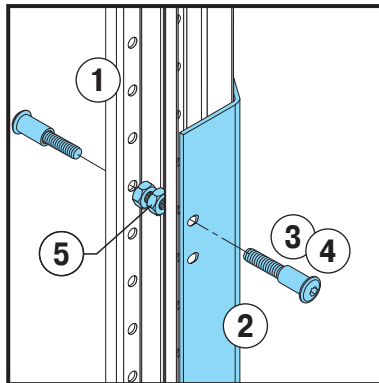
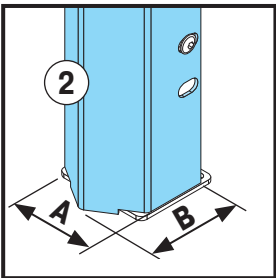


I12





B



①	②	③	⑤	④
		 10.9 DIN EN ISO 7380	 10 DIN EN ISO 4032	
	(A x B) 1x	4x		
P2	91,5 x 105 mm	M10 x 35	M10	14 x 1,5 x 21 mm
P3	101,5 x 101,5 mm	M10 x 40	M10	14 x 1,5 x 25 mm
P4-P6	121,5 x 106 mm	M10 x 40	M10	14 x 1,5 x 25 mm
P7	126 x 128,5 mm	M10 x 50	M10	14 x 1,5 x 34 mm
P12	126 x 128,5 mm	M10 x 50	M10	14 x 1,5 x 34 mm





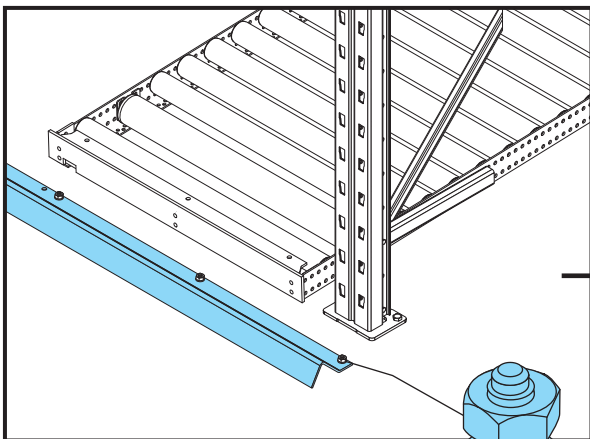
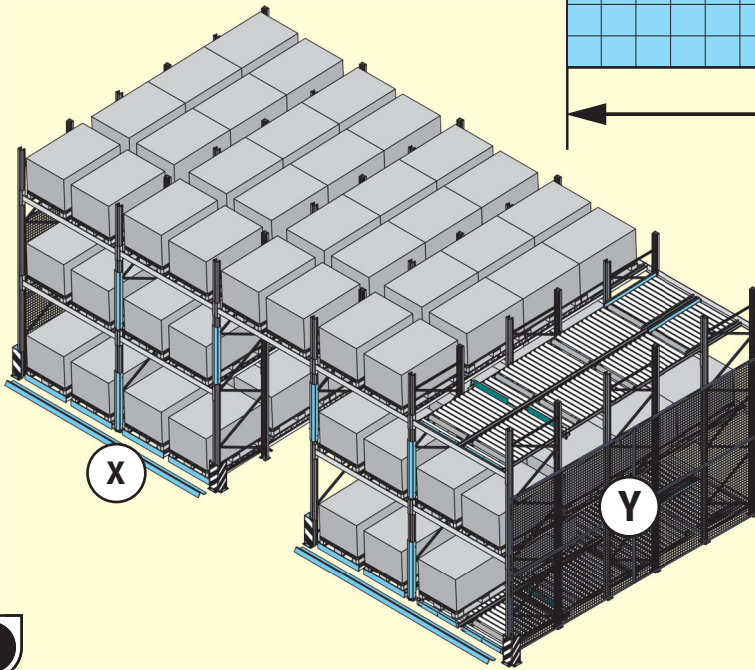
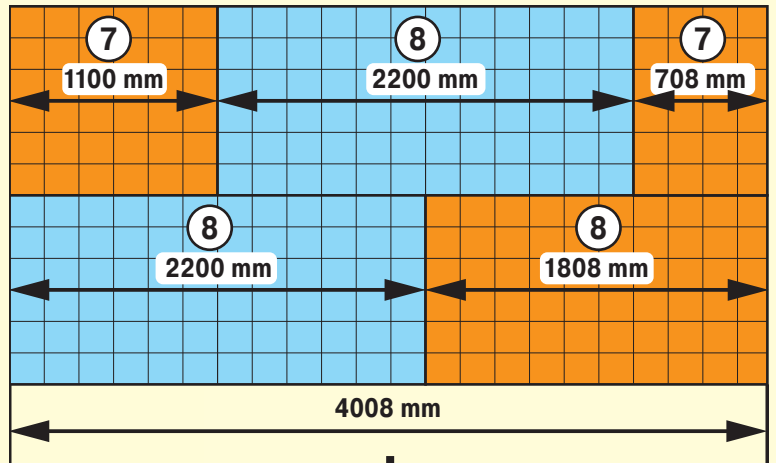
FIFO



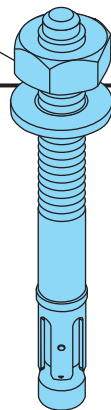
LIFO



(Y)

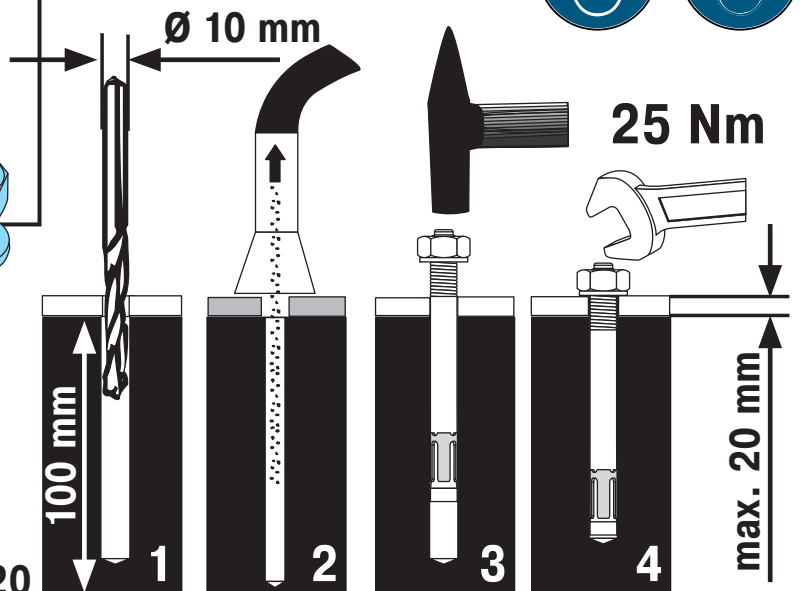
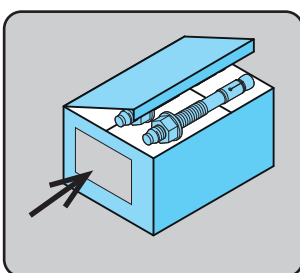


(X)



M10/20

!12



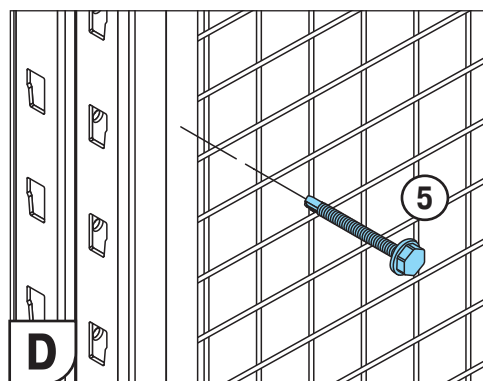
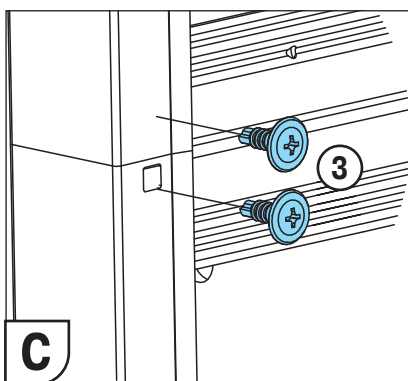
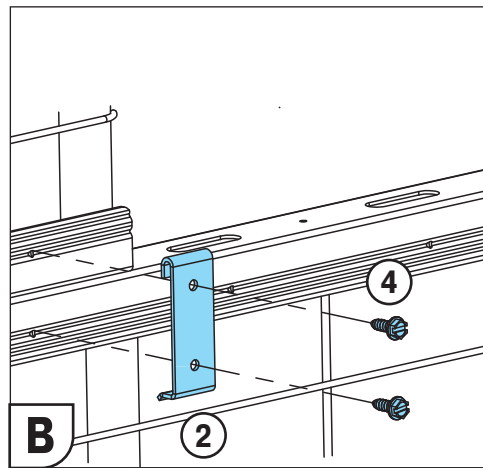
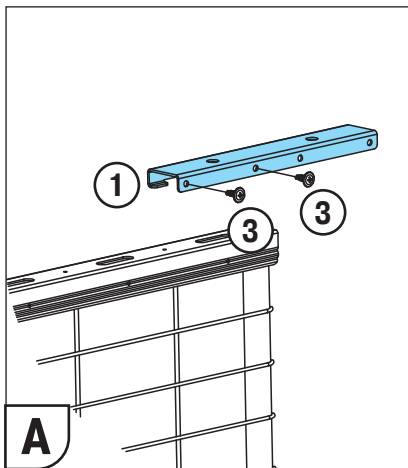
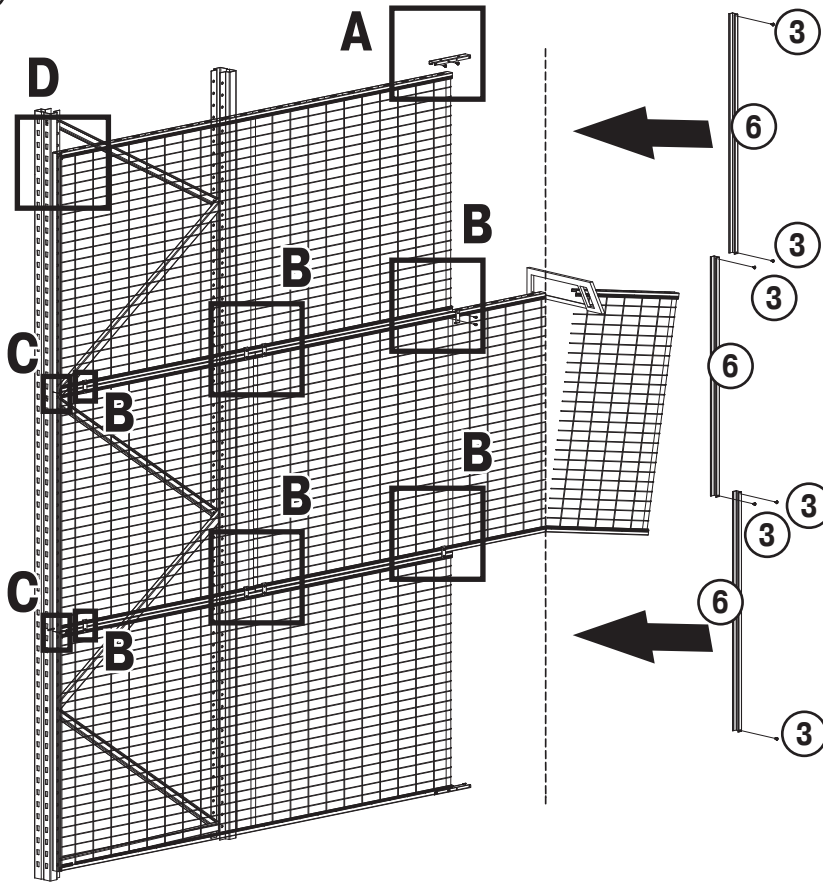
25 Nm

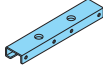
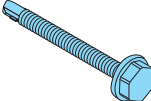
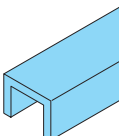
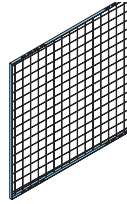
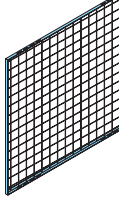
max. 20 mm

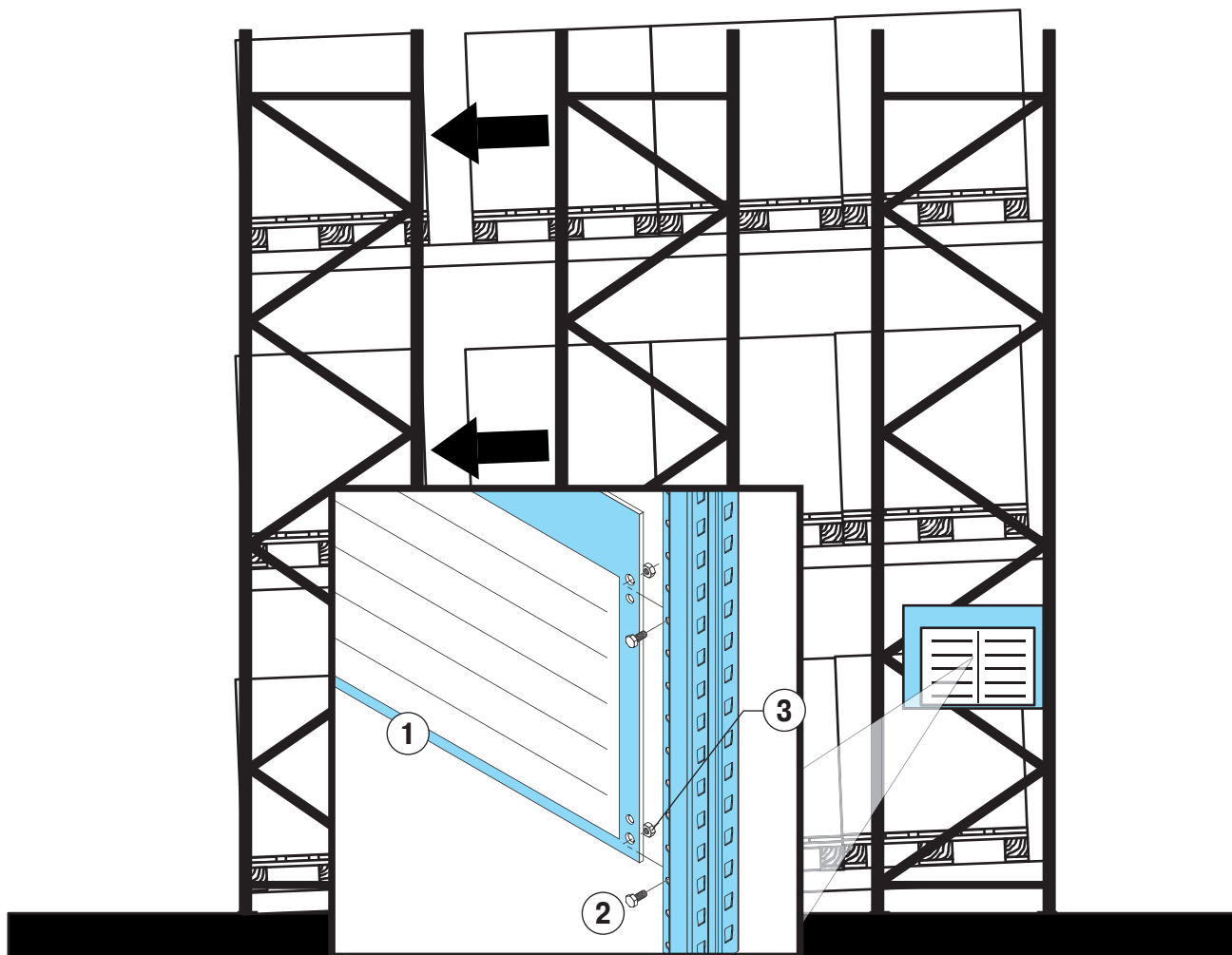
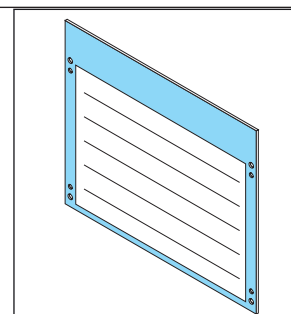


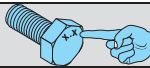


Y



1			1x
2			6x
3			12x
4			12x
5			10x
6		30 x 1000 mm	
7		1100 x 1000 mm	
8		2200 x 1000 mm	



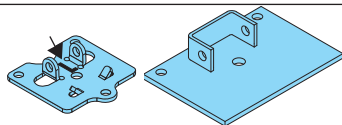
				
①		335x440 mm (235x315 mm)		1x
②		M10x20 mm DIN EN ISO 4017	8.8	2x
③		M10 DIN EN ISO 4032	8	2x



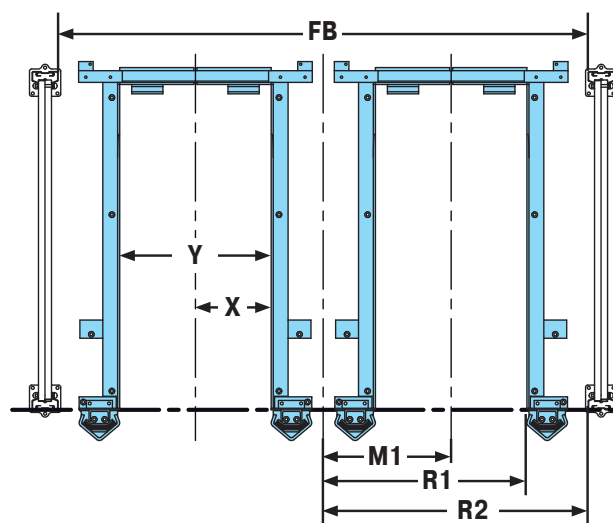
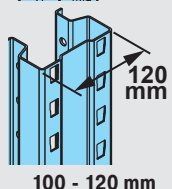
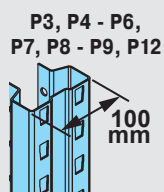
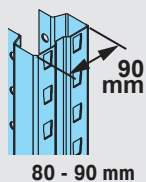
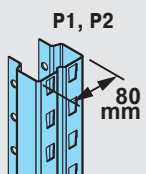
[illegible]



Fußplatten Typ Footplate Type **LS1**



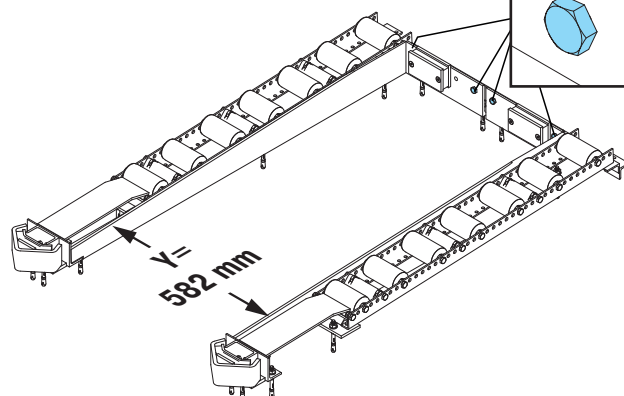
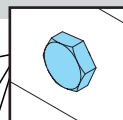
Stützrahmen Typ Frame Version



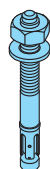
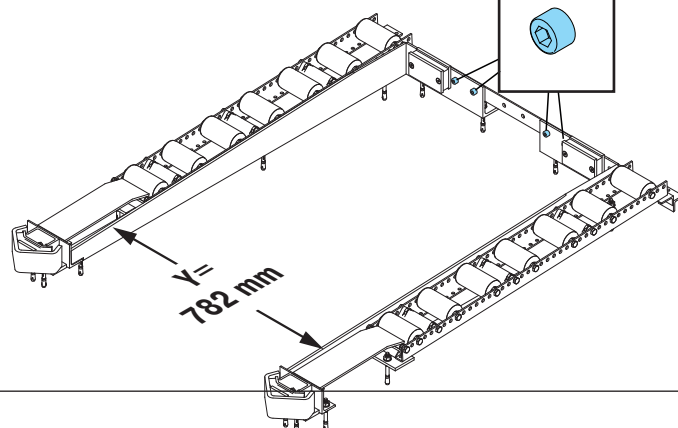
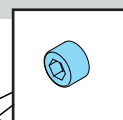
	HWE 872 light/robust		
FB	1000 mm	2000 mm	3000 mm
M1	500 mm	500 mm	1000 mm
R1	391 mm	791 mm	1291 mm
R2	500 mm	1000 mm	1500 mm
X	291 mm	291 mm	291 mm
Y	582 mm	582 mm	582 mm

	HWE 1072 light/robust		
FB	1200 mm	2400 mm	3600 mm
M1	600 mm	600 mm	1200 mm
R1	391 mm	991 mm	1591 mm
R2	600 mm	1200 mm	1800 mm
X	391 mm	391 mm	391 mm
Y	782 mm	782 mm	782 mm

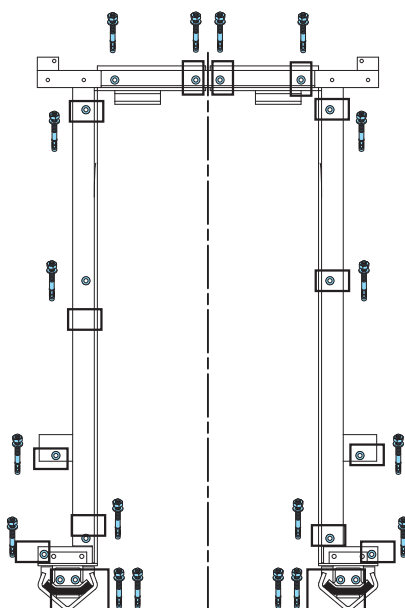
HWE 872 robust

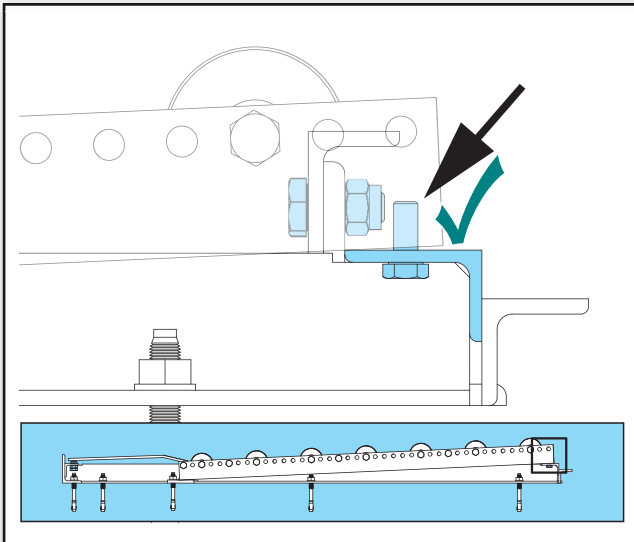
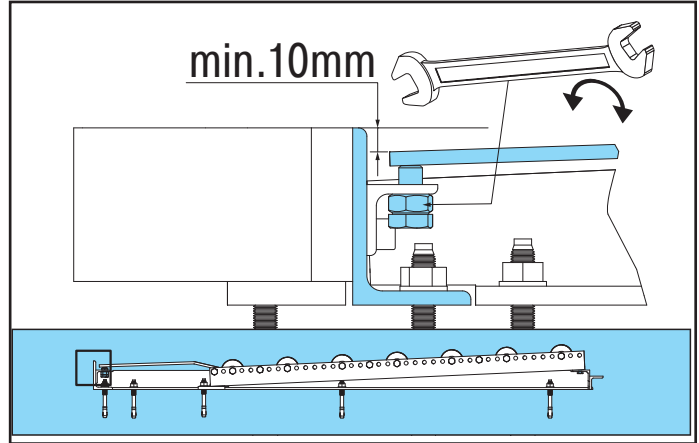
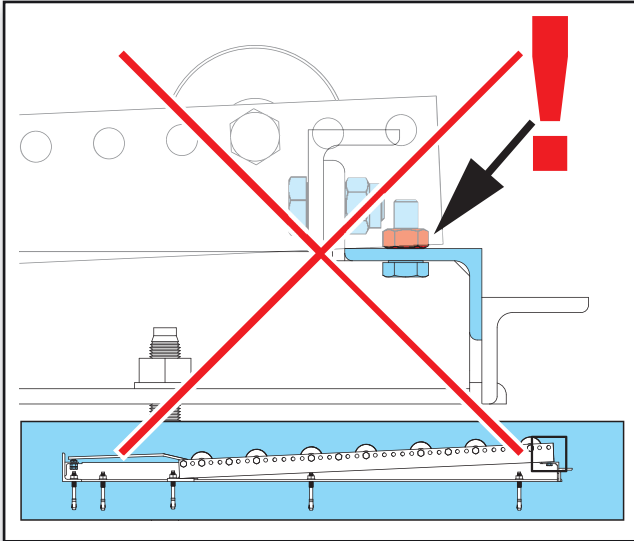


HWE 1072 robust

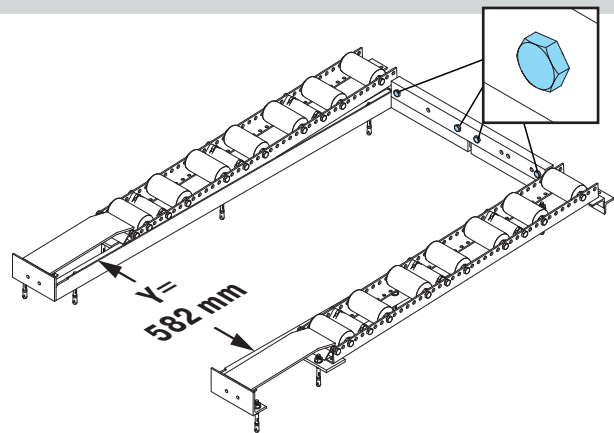


M10 x 20
18x

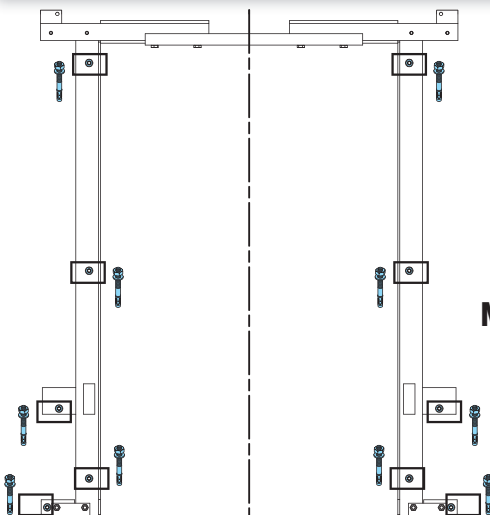
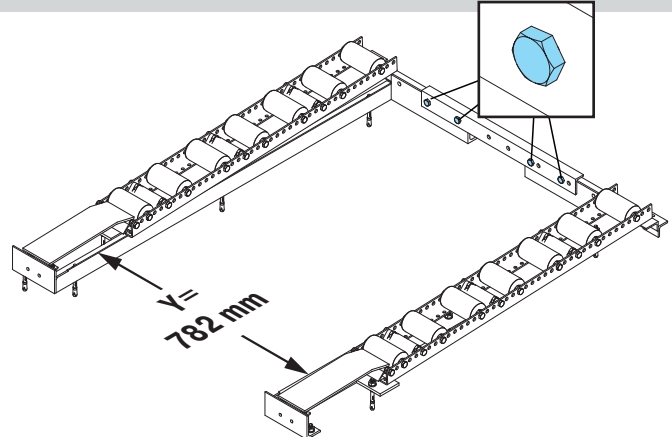




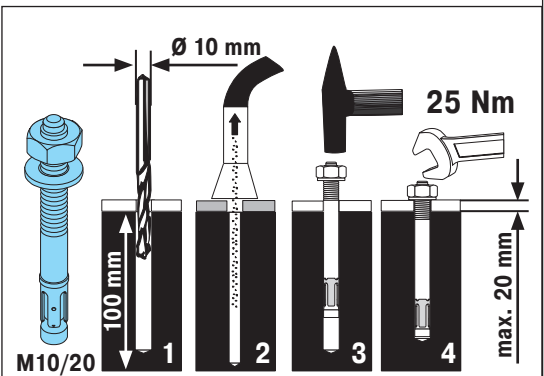
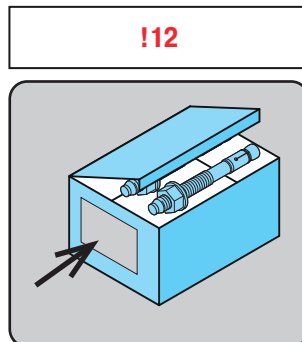
HWE 872 light



HWE1072 light



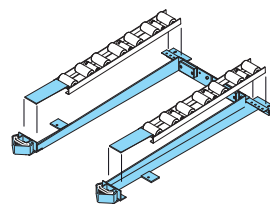
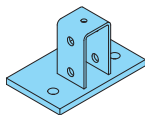
**M10 x 20
10x**



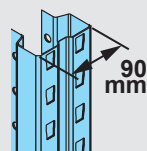
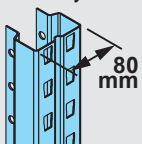


Stützrahmen Typ
Frame Version

Fußplatten Typ
Footplate Type
LS2

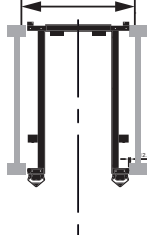


P1, P2

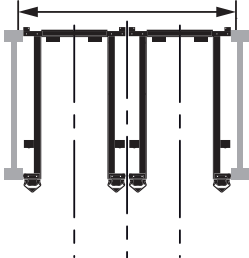


80 - 90 mm

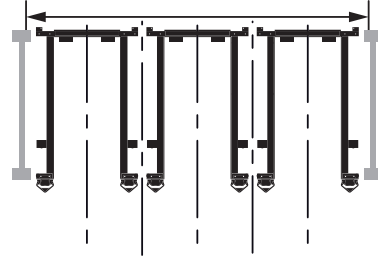
min. 1100 mm



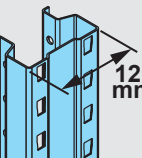
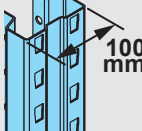
min. 2000 mm



min. 3000 mm

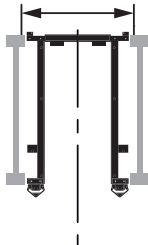


**P3, P4 - P6,
P7, P8 - P9**

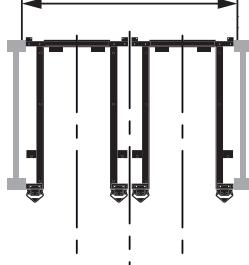


100 - 120 mm

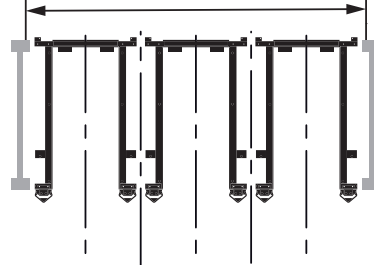
min. 1000 mm



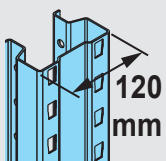
min. 2000 mm



min. 3000 mm



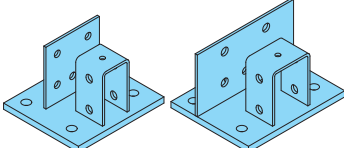
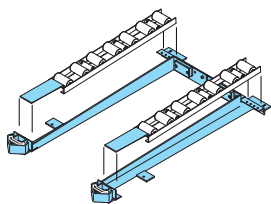
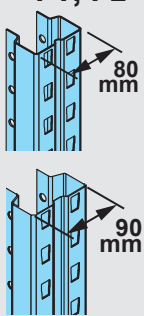
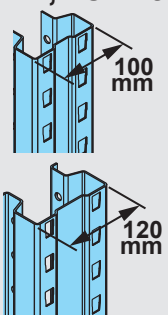
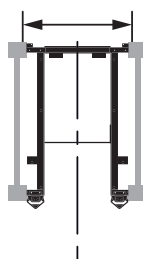
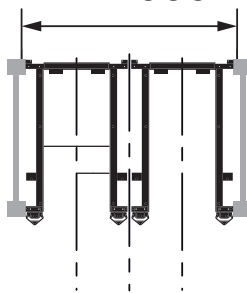
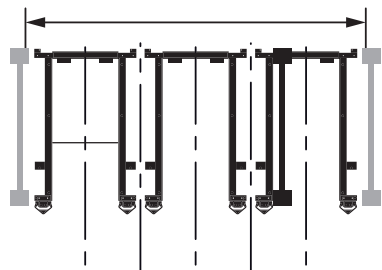
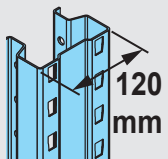
P12



120 mm





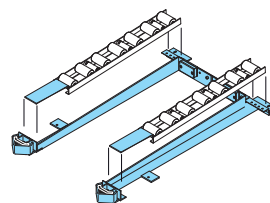
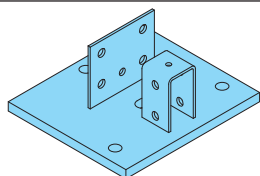
Stützrahmen Typ Frame Version	Fußplatten Typ Footplate Type LS3, LS4 	
P1, P2  80 - 90 mm		
P3, P4 - P6, P7, P8 - P9  100 - 120 mm	min. 1000 mm  min. 2000 mm  min. 3000 mm 	
P12  120 mm		



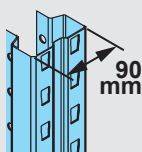
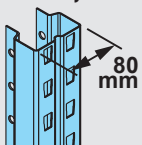


Stützrahmen Typ
Frame Version

Fußplatten Typ
Footplate Type
LS5



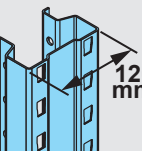
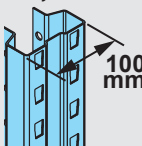
P1, P2



80 - 90 mm



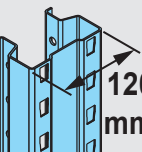
**P3, P4 - P6,
P7, P8 - P9**



100 - 120 mm

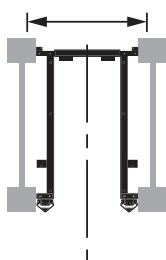


P12

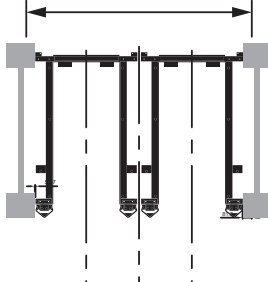


120 mm

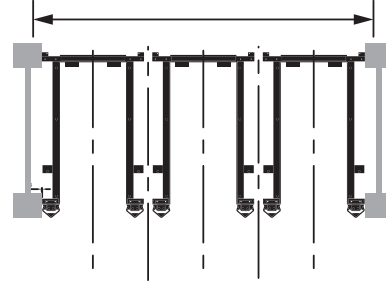
min. 1100 mm



min. 2000 mm

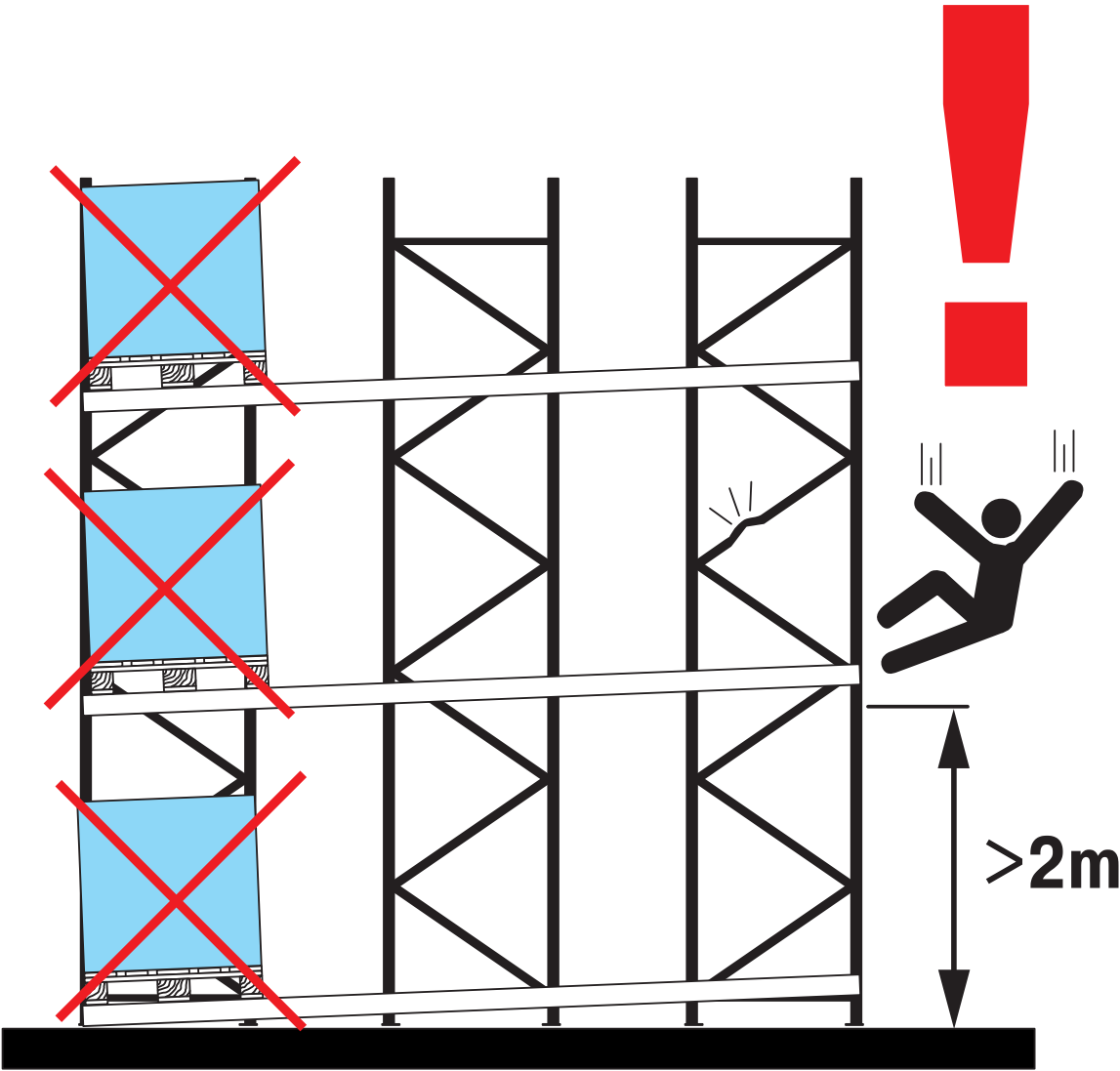
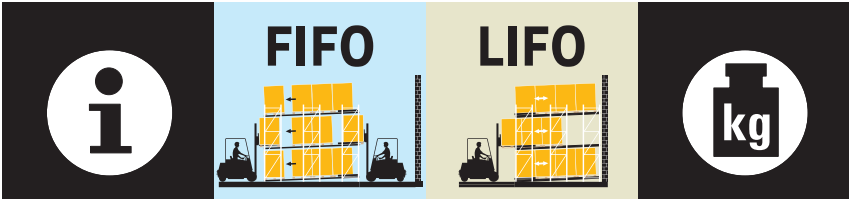


min. 3100 mm



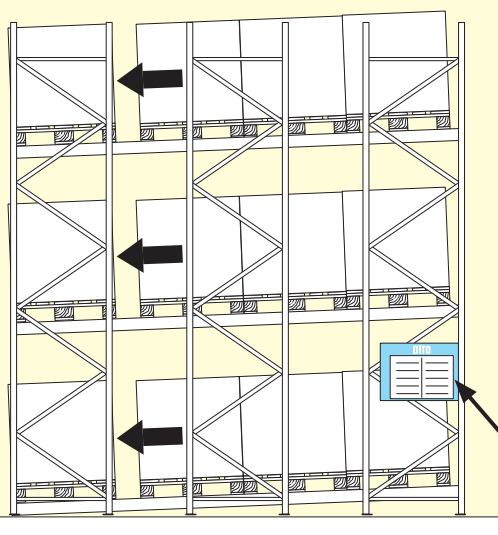
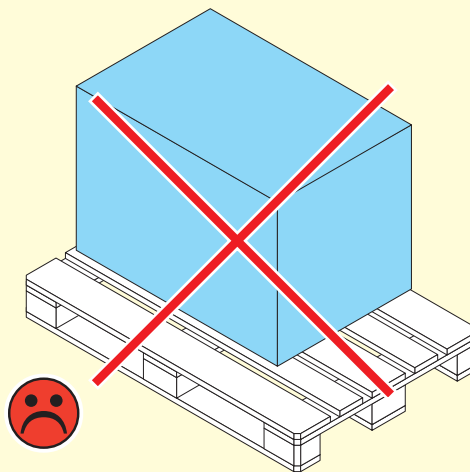
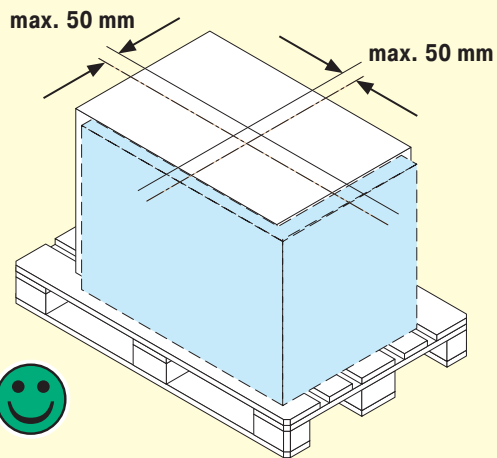


Sicherheit
Safety

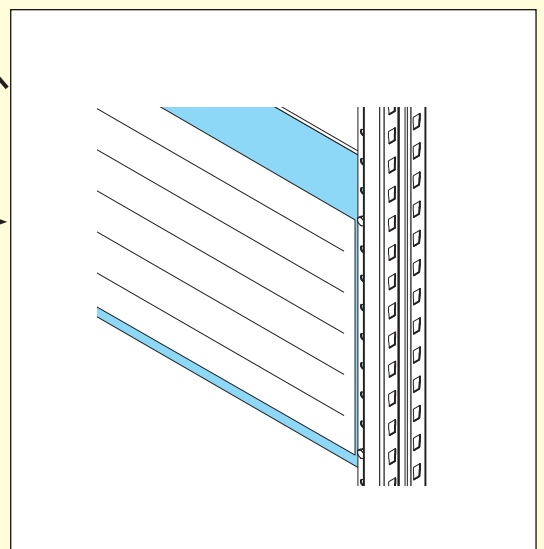
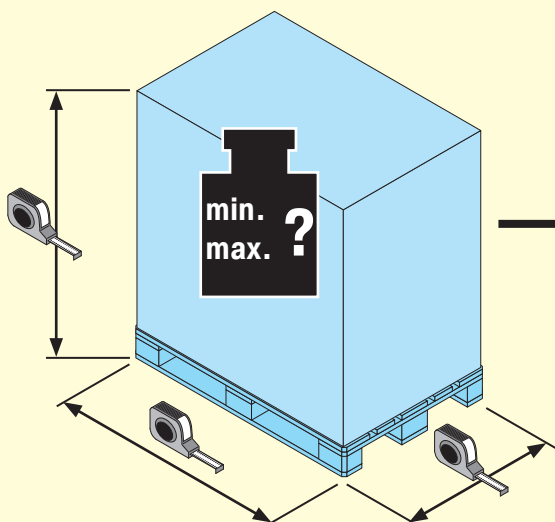
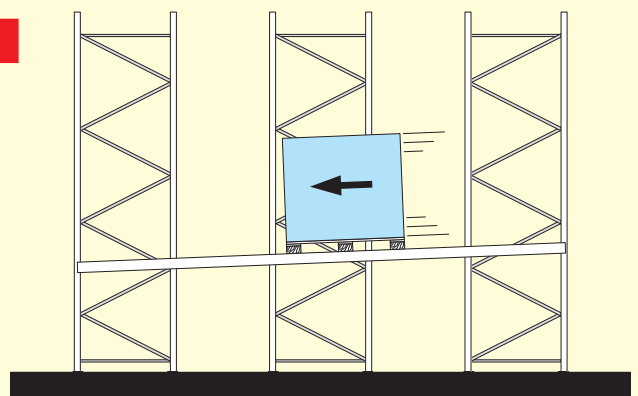


PROFLOW





max. 0,3 m/s



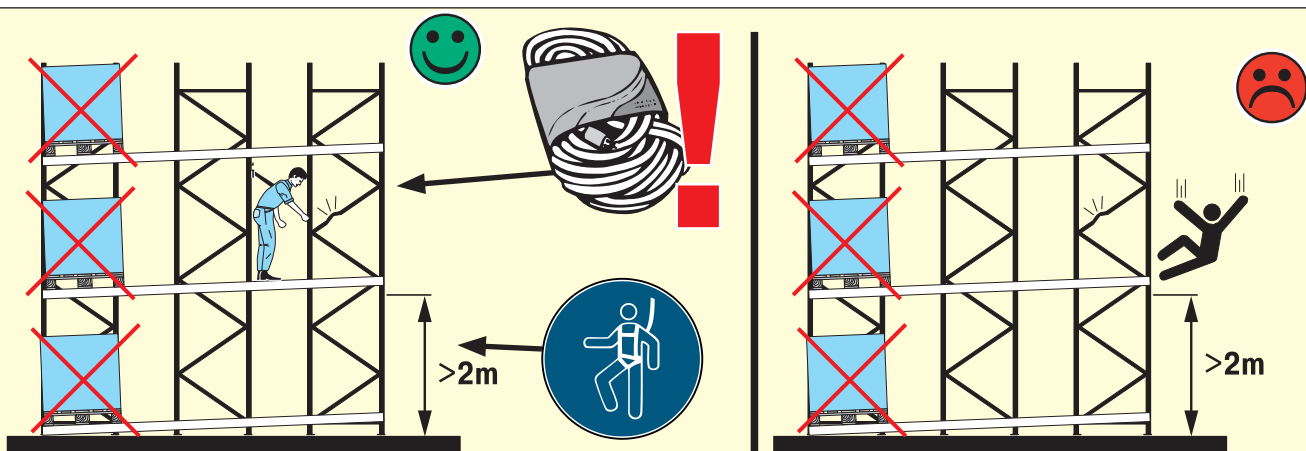
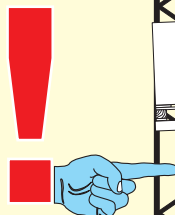


<1200 mm

>1200 mm

<1200 mm

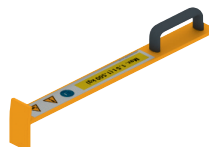
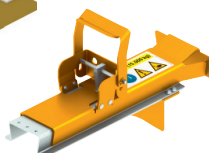
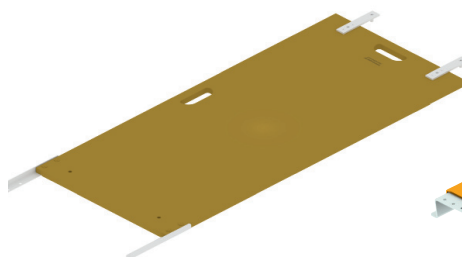
>1200 mm



PDS Access-Kit

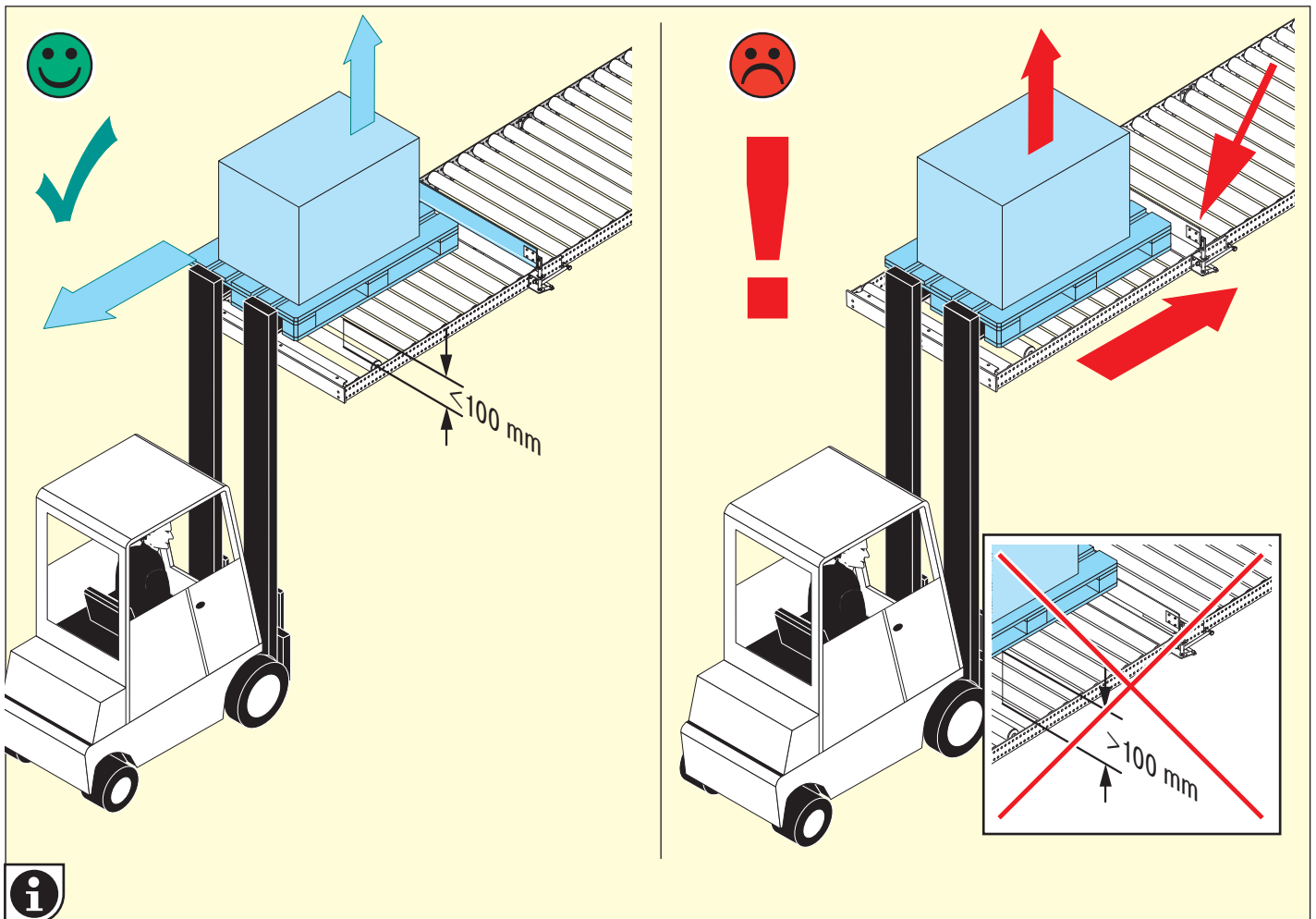
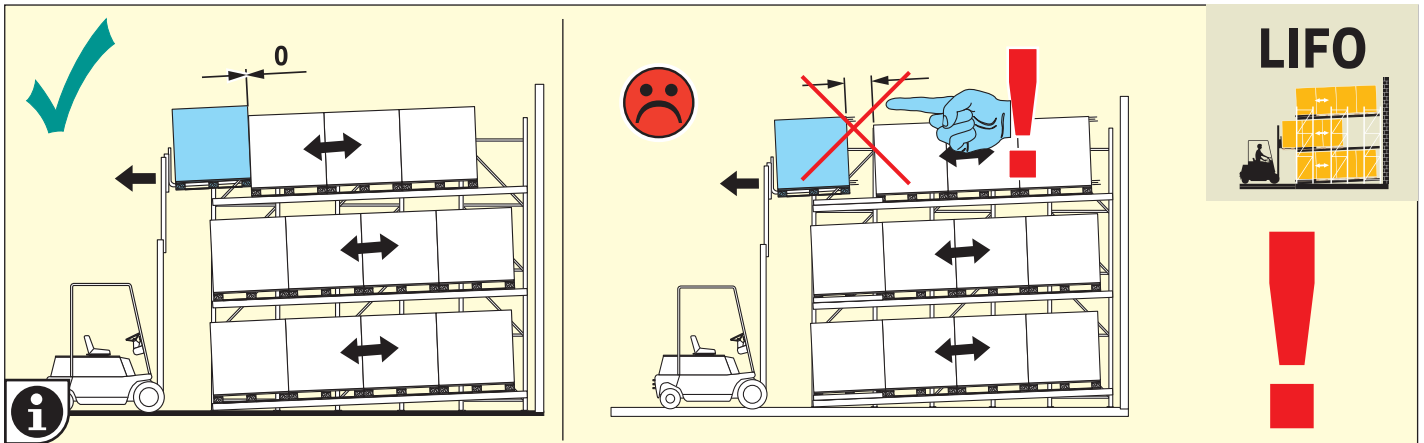
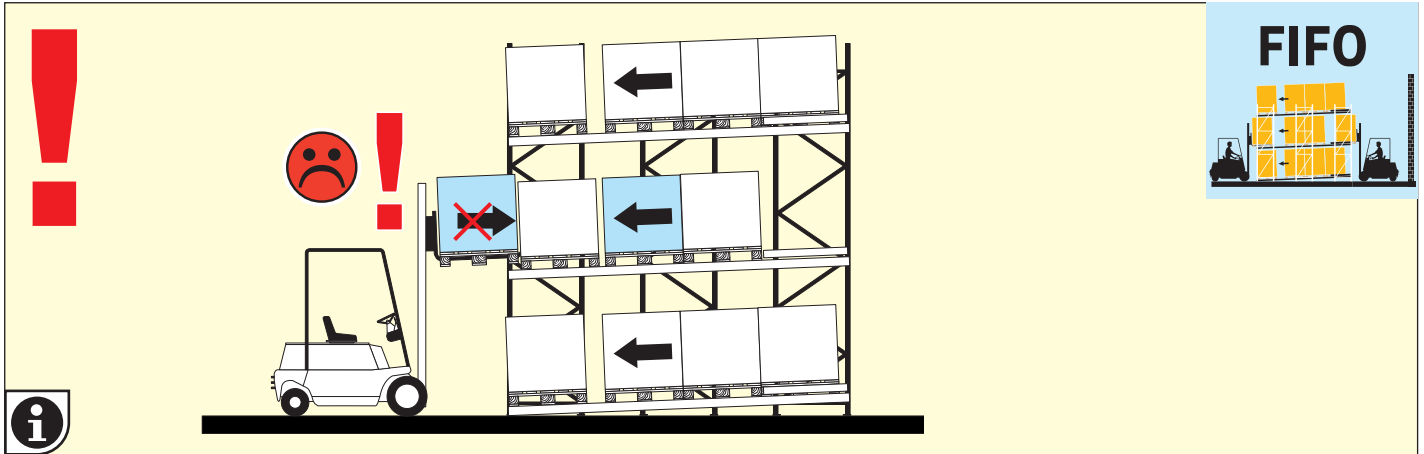


53415





BITO



PROFLOW

WE TAKE THE TIME
TO GIVE ADVICE.



+49 (6753) 122-922

**BITO-LAGERTECHNIK
BITTMANN GMBH**

Obertor 29
D-55590 Meisenheim

Tel. +49 6753 122 - 0
Fax +49 6753 122 - 399

info@bito.com

www.bito.com



You can also join us online.



www.bito.com

A **BIT** OF YOUR LIFE.

BITO
LAGERTECHNIK