

2013 - 2014

CABLOFIL®

INNOVATORS IN CABLE MANAGEMENT



FIXING WITHOUT NUTS AND BOLTS

FIJACIÓN SIN TORNILLERÍA
SCHRAUBENLOSE BEFESTIGUNG
FIXATION SANS VISSERIE
БЕЗВИНТОВОЕ КРЕПЛЕНИЕ
無需螺絲、螺帽即可固定

ネジなし取付

تثبيت دون براغي

MOCOWANIE NIE WYMAGA ŚRUB I NAKRĘTEK

UPEVNĚNÍ BEZ ŠROUBŮ A MATIC

UPEVNENIE BEZ SKRUTIEK A MATÍC

FIXARE FARA SURUBURI

CSAVAR NÉLKÜLI RÖGZÍTÉS

NAMESTITEV BREZ VIJAKOV

FIKSIRANJE BEZ VIJAKA

ЗАКРЕПЛЕНИЕ БЕЗ ВИНТОВЕ



FIXING WITH NUTS AND BOLTS

UNIÓN CON TORNILLERÍA
BEFESTIGUNG MIT SCHRAUBEN
ASSEMBLAGE AVEC VISSERIE
ВИНТОВОЕ КРЕПЛЕНИЕ
需螺絲螺帽、組裝固定

ネジ使用取付

تثبيت مع براغي

MOCOWANIE ZA POMOCĄ ŚRUB I NAKRĘTEK

UPEVNĚNÍ POMOCÍ ŠROUBŮ A MATIC

UPEVNENIE POMOCOU SKRUTIEK A MATÍC

FIXARE CU SURUBURI

CSAVAROS RÖGZÍTÉS

NAMESTITEV Z VIJAKI

FIKSIRANJE S VIJCI

ЗАКРЕПЛЕНИЕ С ВИНТОВЕ



FAST ASSEMBLING

RAPIDEZ DE MONTAGE
SCHNELLE MONTAGE
RAPIDITÉ DE POSE
БЫСТРЫЙ МОНТАЖ
快速安裝

スピード取付

تركيب سريع

SZYBKİ MONTAŻ

RYCHLÁ MONTÁŽ

RYCHLA MONTÁŽ

RAPIDITATE ÎN MONTAJ

GYORS SZERELHETŐSÉG

HIKTRA NAMESTITEV

BRZO POSTAVLJANJE

БЪРЗ МОНТАЖ



PATENTED FAST ASSEMBLING SYSTEM

UNIÓN SIN TORNILLERÍA PATENTADA
PATENTIERTES SCHRAUBENLOSES BEFESTIGUNGSSYSTEM
FIXATION SANS VISSERIE BREVETÉE
ЗАПАТЕНТОВАНА БЪСТРА СИСТЕМА
快速固定件 (專利)

特許ネジなし取付

تثبيت دون براغي حائزة على براءة

OPATENTOWANY SYSTEM SZYBKIEGO MONTAŻU

PATENTOVANÝ SYSTÉM RYCHLÉ MONTÁŽE

PATENTOVANY SYSTÉM RYCHLEJ MONTÁŽE

FIXARE FARA SURUBURI BREVETAT

SZABADALMAZOTT GYORSSZERELÉSI RENDSZER

PATENTIRANA NAMESTITEV BREZ VIJAKOV

FIKSIRANJE BEZ PATENTIRANIH VIJAKA

ЗАКРЕПЛЕНИЕ БЕЗ СТАНДАРТИЗИРАНИ ВИНТОВЕ



PATENTED

PATENTADO

PATENTIERT

BREVETÉ

ЗАПАТЕНТОВАНИЙ

專利產品

特許

حائز على براءة

OPATENTOWANE

PATENTOVÁNO

PATENTOVANÉ

BREVETA

SZABADALMAZOTT

PATENTIRAN

PATENTIRAN

СТАНДАРТИЗИРАНО



PATENTED SAFETY EDGE

BORDE DE SEGURIDAD PATENTADO

PATENTIERTER SICHERHEITSRAND

BORD SÉCURITÉ BREVETÉ

ЗАПАТЕНТОВАНИЙ БЕЗОПАСНЫЙ КРАЙ

安全 T 形边 (專利)

特許安全エッジ

حافة سلامة حائزة على براءة

OPATENTOWANA BEZPIECZNA KRAWĘDŹ

PATENTOVANÁ BEZPEČNÁ HRANA

PATENTOVANÁ BEZPEČNÁ HRANA

BORDURA DE SECURITATE BREVETAT

SZABADALMAZOTT ÉLVÉDELEM

PATENTIRAN VARNOSTNI ROB

PATENTIRANI SIGURNOSNI RUB

СТАНДАРТИЗИРАН РЪБ ЗА СИГУРНОСТ

P1500

P2000

A GUARANTEED 2 METRE SPAN WITH A MAXIMUM FILL

DISTANCIA ENTRE SOPORTES DE 2 M CON LLENADO MÁXIMO

GARANTIERTE STÜTZWEITE VON 2 M BEI MAX. FASSUNGSVERMÖGEN

PORTÉE GARANTIE DE 2 M À REMPLISSAGE MAXIMUM

2-Х МЕТРОВЫЙ ПРОЛЕТ С МАКСИМАЛЬНЫМ НАПОЛНЕНИЕМ

支架间距 2 米情况下最大负荷

最大荷重でもスパン 2 メートルを保証

مدى مقربين اثنين مضمون مع تعبئة قصوى

GWARANTOWANA ROZPIĘTOŚĆ 2 METRÓW POMIĘDZY WSPORNIKAMI

PRZY MAKSYMALNYM WYPEŁNIENIU

GARANTOVANÉ ROZPĚTÍ 2 M PŘI MAXIMÁLNÍM PLNĚNÍ

GARANTOVANÉ ROZPĚTIE 2M PRI MAXIMÁLNO M PLNENÍ

PORTANTA GARANTATA LA 2M CU CAPACITATE MAXIMA DE UMPLEARE

2 MÉTERES ALÁTÁMASZTÁS TELJES TERHELÉS MELLETT

ZAGOTOVljena DVOMETRSKA RAZDALJA MED NOSILCEMA Z

MAKSIMALNO NAPOLNITVJO

GARANTIRAN DOMET OD 2 METRA S MAKSIMALNIM PUNJENJEM

ГАРАНТИРАН ОБХВАТ ОД 2 МЕТРА ПРИ МАКСИМАЛНО ЗАПЪЛВАНЕ



CEI 61.537

ELECTRICAL CONTINUITY ACCORDING

CONTINUIDAD ELÉCTRICA CONFORME

POTENTIALWEITERFÜHRUNG GEMÄß

CONTINUITÉ ÉLECTRIQUE CONFORME

НЕПРЕРЫВНОСТЬ ЭЛЕКТРИЧЕСКОЙ ЦЕПИ В СООТВЕТСТВИИ С НОРМАМИ

电持續性符合标准

合規格電力的連續供給

استمرارية كهربائية مطابقة للمواصفات

TESTY OBCIĄŻENIOWE ZGODNE Z EUROPEJSKĄ NORMĄ

ELEKTRICKÁ VODIVOST DLE

ELEKTRICKÁ VODIVOST PODĽA

CONTINUITATE ELÉCTRICA CONFORME

ELEKTROMOSAN FOLYTANOS

PRIMERNA ELEKTRIČNA KONTINUITETA

ELEKTRIČNI KONTINUITET SUGLASAN

СТАНДАРТНА ЕЛЕКТРИЧЕСКА ПРОХОДИМОСТ



WIDTH

ANCHO

BREITE

LARGEUR

ШИРИНА

桥架宽度

幅

عرض

SZEROKOŚĆ

ŠÍŘKA

ŠÍRKA

LARGIME

SZÉLESSÉG

ŠIRINA

ŠIRINA

ШИРОЧИНА



LENGTH

LARGO

LÄNGE

LONGUEUR

ДЛИНА

桥架长度

長さ

طول

DŁUGOŚĆ

DĚLKA

DLŽKA

LUNGIME

HOSSZÚSÁG

DOLŽINA

DUŽINA

ДЪЛЖИНА



HEIGHT

ALTO

HÖHE

HAUTEUR

ВЫСОТА

桥架高度

高さ

ارتفاع

WYSOKOŚĆ

VÝŠKA

VÝŠKA

ÎNĂLȚIME

MAGASSÁG

VIŠINA

VISINA

ВИСОЧИНА



WEIGHT

PESO

GEWICHT

POIDS

BEC

重量

重量

وزن

WAGA

HMOTNOST

HMOTNOST'

GREUTATE

SŮLY

TEŽA

TEŽINA

ТЕГЛО



CEI 61.537 NORM

PRACTICAL SAFETY LOAD IN DAN

CARGA PRÁCTICA DE SEGURIDAD EN DAN

SICHERHEITSELASTBARKEIT

CHARGE PRATIQUE DE SECURITE EN DAN

ДОПУСТИМАЯ БЕЗОПАСНАЯ НАГРУЗКА В DAN

安全实际载重(单位:DaN)

実用安全荷重 (DaN)

حمولة السلامة العملية (DaN)

DOPUSZCZALNE OBCIĄŻENIE W DAN

DOVOLENÉ ZATÍŽENÍ V DAN

DOVOLENÉ ZATÁŽENIE V DAN

SARCINA DE SECURITATE ÎN DAN

TERHELHETŐSÉG (DAN)

VARNA DELOVNA NOSILNOST (DEKA-NEWTON)

RADNA SIGURNOSNA NOSIVOST (DEKA-NEWTON)

ПРАКТИЧЕСКИ ТОВАР ЗА СИГУРНОСТ (DAN)

NOT AVAILABLE IN ALL COUNTRIES

NO DISPONIBLE EN ALGUNOS PAISES

IN EINIGEN LÄNDERN NICHT VERFÜGBAR

NON DISPONIBILE DANS CERTAINS PAYS

ДОСТУПЕН НЕ ВО ВСЕХ СТРАНАХ

在部分国家不销售

国により提供できないことがあります

غير متوفر في بعض البلدان

NIEDOSTĘPNY WE WSZYSTKICH KRAJACH

NENÍ K DISPOZICI VE VŠECH ZEMÍCH

NIEJE K DISPOZÍCII VO VŠETKYCH KRAJINÁCH

NU ESTE DISPONIBIL ÎN TOATE TARILE

CSAK EGYES ORSZÁGOKBAN RENDELHETŐ

NI NA VOLJO V NEKATERIH DRŽAVAH

NJE RASPOLOŽIVO U NEKIM ZEMLJAMA

НЕ Е НАЛИЧЕН В НЯКОИ ДЪРЖАВИ



COUPLE

MOMENTO

DREHMOMENT

COUPLE

MOMENT

力矩

トルク

عزم القوة

WYTRZYMAŁOŚĆ

MOMENT

MOMENT

IMBINARE

NYOMATÉK

TRENUTEK

MOMENT

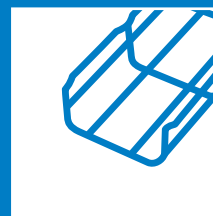
МОМЕНТ



BEST OF

The Range
La Gama
Produktreihen
La Gamme
Продукция
产品系列
ケーブルトレイ
المجموعة

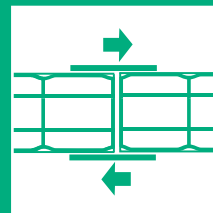
Gama
Výrobní program
kínálatunk
Gamà
Környezet
Prodajni program
Prodajni program
Гамата



10

Couplers
Uniones
Verbinder
Eclissages
Соединители
連接件
カプラー
وصلات تثبيت

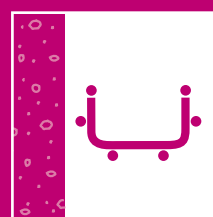
Łączniki
Spojky
Spojky
İnnâdire
Összekötők
Spojnice
Spajanje spojnicama
Кабелни канали и закрепване



20

Wall mounting
Instalación mural
Wanbefestigung
Pose murale
Настенный монтаж
牆面安裝
壁面取付
تركيب على الحائط

Mocowanie do ściany
Instalace na zed'
Inštalácia na stenu
Fixare pe perete
Fali szerelés
Stenska namestitev
Zidno postavljanje
Закрепване на стена



28

Ceiling mounting
Instalación en el techo
Deckenbefestigung
Pose au plafond
Крепление к потолку
天花板安裝
天井取付
تركيب على السقف

Mocowanie do sufitu
Instalace na strop
Inštalácia na strop
Suspendat
Mennyezeti szerelés
Namestitev na strop
Postavljanje na strop
Закрепване на таван



38

Other mountings
Otras soluciones
Weitere Montagemöglichkeiten
Poses diverses
Другие виды монтажа
其他安裝
いろいろな取付
تركيبات مختلفة

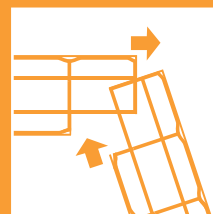
Inne możliwości mocowania
Další možnosti uchycení
Dalšie možnosti uchytenia
Alte tipuri de instalare
Egyéb szerelések
Ostale namestitve
Razna postavljanja
Закрепване на различни места



54

Cable tray installation
Instalación de las bandejas
Bearbeitung
Mise en oeuvre
Установка кабельных лотков
安裝
ケーブルトレイの設置
إجراء التركيب

Montaż tras kablowych
Instalace kabelových lávek
Inštalácia káblových lávok
Punere în opera
Kábelpálya szerelés
Izvršitev dela
Primjena
Исполнение



70



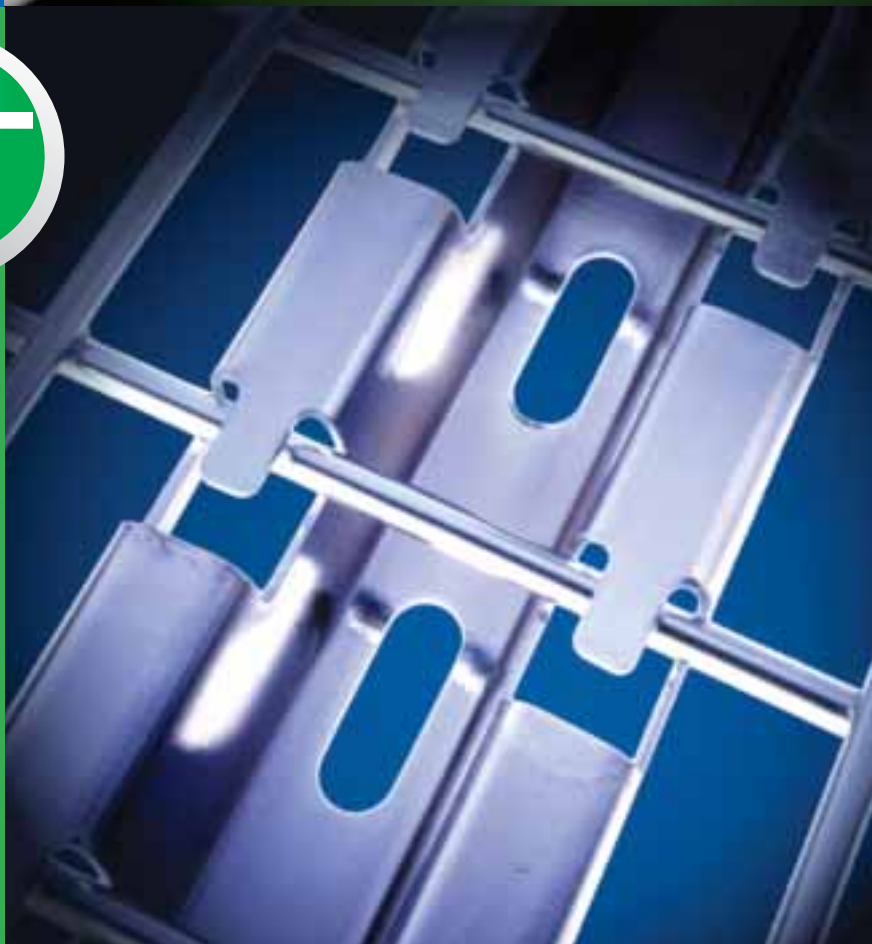
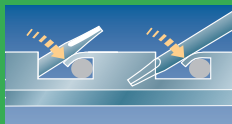
88





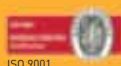
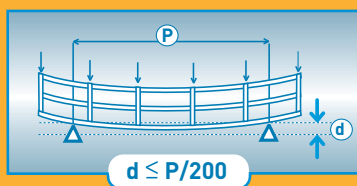


FAST
FAST ASSEMBLY SYSTEM





P1500
P2000





EZ

ISO 20-81/82
NF/EN 12-329
DIN 50961

GS

NF/EN 10-346
DIN 50976

GC

NF/EN/ISO 1461

DC

GEOMET®

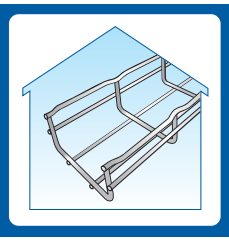

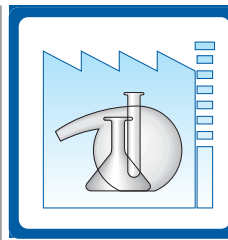
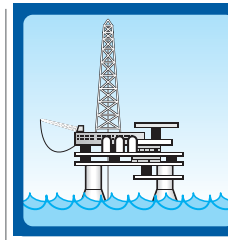
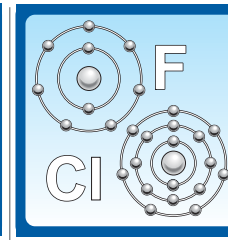

















304L

NF 10-088-2

316L

NF 10-088-2

Electrozinc	Zincado electrolítico	Elektrolytisch verzinkt	Zingage électrolytique après fabrication	Электролитическая оцинковка	制造后电解镀锌	製造工程後に電解亜鉛メッキ	تزنك إلكتروليتي بعد التصنيع
Cynkowanie elektrolityczne	Elektrolytické zinkování	Elektrolytické pozinkovanie	Depunere de zinc electrolitica	Elektrolitikus cinkbevonat	Elektrolitsko cinkanje po izdelavi	Elektrolitsko cinkanje po izradbi	електролитно поцинковане след производството
Continuous galvanisation	Galvanizado en continuo	Verzinkung vor Fertigung	Galvanisation en continu	Холодная оцинковка зендзимир	连续式电镀	連続亜鉛メッキ	كلفنة بشكل مستمر
Cynkowanie metodą Sędzimira	Kontinuální zinkování před výrobou	Kontinuálne pozinkovanie pred výrobou	Galvanizare continua	Hegesztés előtti galvanizálás	Neprestana galvanizacija	Neprestano galvaniziranje	непрекъснато поцинковане
Hot dip Galvanisation	Galvanización en caliente	Feuerverzinkt	Galvanisation à chaud après fabrication	Горячая оцинковка	制造后热电镀	製造工程後に熔融亜鉛メッキ	كلفنة حارة بعد التصنيع
Cynkowanie ogniowe	Žárové zinkování	Žiarové pozinkovanie	Galvanizare la cald dupa fabricatie	Tűzhorganyzás	Vroča galvanizacija po izdelavi	Vruče galvaniziranje po izradbi	топло поцинковане след производството
zinc and aluminium protection	protección zinc más aluminio	Zink Aluminium beschichtung	protection zinc/aluminium	Защитное цинковое и алюминиевое покрытие	“达克罗” 涂料, 锌 铝保护层	亜鉛アルミ被覆	دكروميت، حماية زنك/ألومنيوم
Ochronna warstwa cynkowo-aluminiowa	zinková a alumíniová ochranná vrstva,	zinková a alumíniová ochranná vrstva,	protectie zinc/aluminiu	Cink és aluminium védelem	Zaščita cink/aluminij	Zaštita cink/aluminij	Дакромет, защита цинк/алуминий
Stainless steel 304L	Acero inoxidable 304L	V2A Stahlschlüssel 1-4301	Acier inoxydable 304L	Нержавеющая сталь 304L	不锈钢 304L	ステンレス鋼 304L	فولاذ غير قابل للصدأ 304L
Stal nierdzewna 304L	Nerezavející ocel 304L	304L	Inox 304L	Rozsďamentes acél 304L	Nerjaveče jeklo 304L	Nehrđajući čelik 304L	Неръждаема стомана 304L
Stainless steel 316L	Acero inoxidable 316L	V4A Supra NK Stahlschlüssel 1-4404	Acier inoxydable 316L	Нержавеющая сталь 316L	不锈钢 316L	ステンレス鋼 316L	فولاذ غير قابل للصدأ 316L
Stal nierdzewna 316L	Nerezavející ocel 316L	316L	Inox 316L	Rozsďamentes acél 316L	Nerjaveče jeklo 316L	Nehrđajući čelik 316L	Неръждаема стомана 316L



Recommended
Aconsejado
Empfehlenswert
Recomandé
Рекомендовано
推荐使用
推奨
پیشنهاده

Zalecane
Doporučeno
Doporučeno
Recomandat
Ajánlott
Priporočen
Preporučeno
Препоръчано



Possible
Posible
möglich
Possibile
Возможно
可以使用
使用可能
ممکن

Mozliwe
Možné
Možné
Posibil
Lehetséges
Mogoč
Moguće
Възможно



FCF 54
FCFA 54
CF 54

12



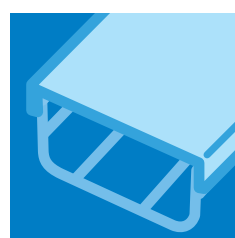
TXF 35
G-MINI

16



CF 105

14



CP

17



CF 30

15



COT
COTFIL
CTR

18

FCF 54 - FASCLIC 54 mm 50 → 600 mm 3m

1

2

3

FCF 54/50

FCF 54/100

FCF 54/150

FCF 54/200

FCF 54/300

FCF 54/400

FCF 54/450

FCF 54/500

FCF 54/600

FCF 54

FCF 54/50
FCF 54/100
FCF 54/150
FCF 54/200
FCF 54/300
FCF 54/400
FCF 54/500
FCF 54/600

mm

50

100

150

200

300

400

500

600

kg/m

0,64

0,79

1,06

1,35

2,07

3,08

3,50

3,93

EZ

081 061
081 071
081 081
081 091
081 101
081 201
081 301
081 401

GC

-
-
-
-
-
-
-
-





304L



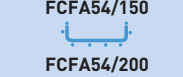

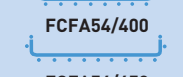
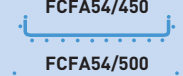


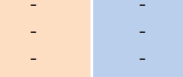
081 068
081 078
081 088
081 098
-
-
-
-

316L







081 064
081 074
081 084
081 094
-
-
-
-

FCFA 54 - FASCLIC AUTO 54 mm 50 → 600 mm 3m

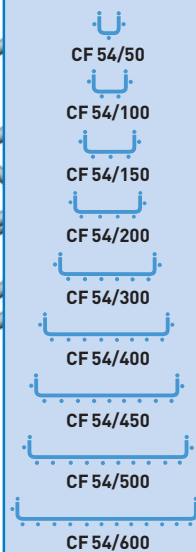
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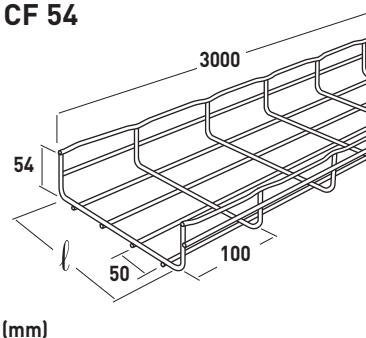
FCF 54 Auto

	 mm	 kg/m				
FCFA 54/50	50	0,64	082 061	-	-	-
FCFA 54/100	100	0,79	082 071	-	-	-
FCFA 54/150	150	1,06	082 081	-	-	-
FCFA 54/200	200	1,35	082 091	-	-	-
FCFA 54/300	300	2,07	082 101	-	-	-
FCFA 54/400	400	3,08	082 201	-	-	-
FCFA 54/450	450	3,48	082 251	-	-	-
FCFA 54/500	500	3,50	082 301	-	-	-
FCFA 54/600	600	3,93	082 401	-	-	-

CF 54 \updownarrow 54 mm \rightleftarrows 50 \rightarrow 600 mm \rightleftarrows 3m



CF 54



(mm)

CF 54/50
CF 54/100
CF 54/150
CF 54/200
CF 54/300
CF 54/400
CF 54/450
CF 54/500
CF 54/600

l
mm

KG
kg/m

EZ

GC

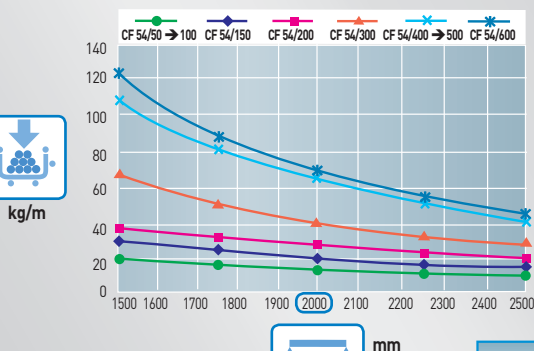
304L

316L

50	0,61	000 061	000 063	000 068	000 064
100	0,76	000 071	000 073	000 078	000 074
150	1,01	000 081	000 083	000 088	000 084
200	1,32	000 091	000 093	000 098	000 094
300	1,99	000 101	000 103	000 108	000 104
400	2,97	000 201	000 203	000 208	000 204
450	3,36	000 251	000 253	-	-
500	3,37	000 301	000 303	000 308	000 304
600	3,79	000 401	000 403	000 408	000 404

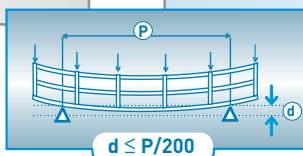
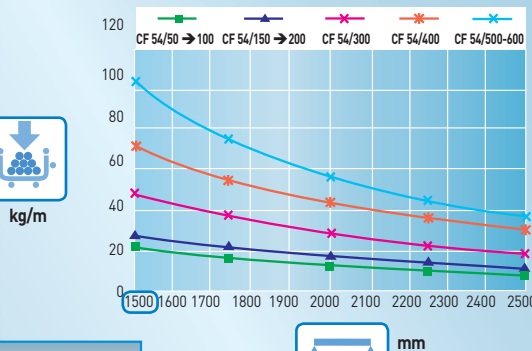
EZ - GC

P2000

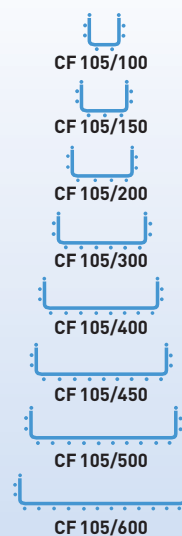
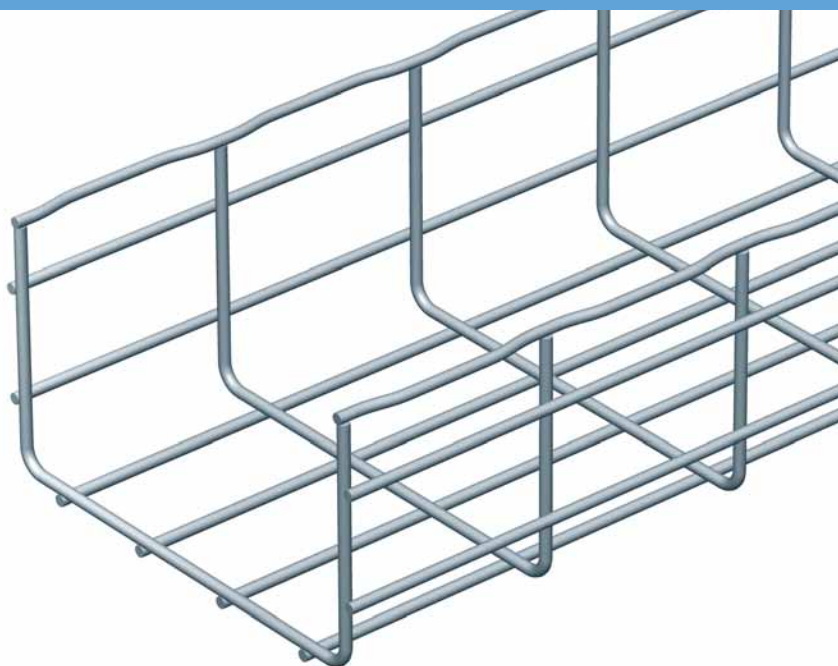


304L - 316L

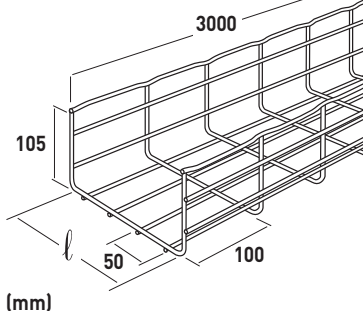
P1500



CF 105  105 mm  100 → 600 mm  3m



CF 105



CF 105/100
CF 105/150
CF 105/200
CF 105/300
CF 105/400
CF 105/500
CF 105/600

l
mm

KG
kg/m

EZ

GC

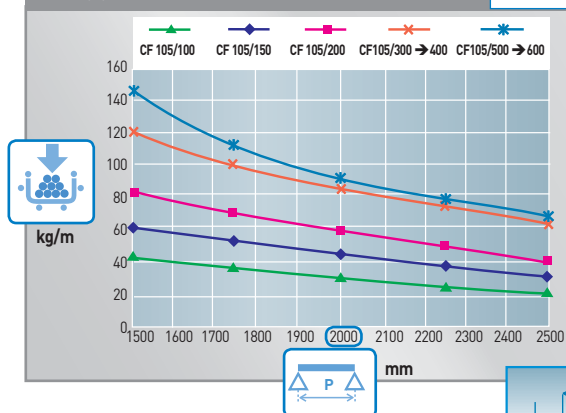
304L

316L

100	1,32	000 891	000 893	000 898	000 894
150	1,69	000 901	000 903	000 908	000 904
200	1,99	000 911	000 913	000 918	000 914
300	2,96	000 921	000 923	000 928	000 924
400	3,37	000 931	000 933	000 938	000 934
500	3,78	000 941	000 943	000 948	000 944
600	4,19	001 031	001 033	001 038	001 034

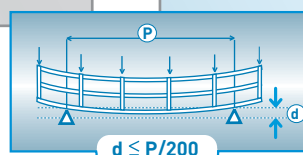
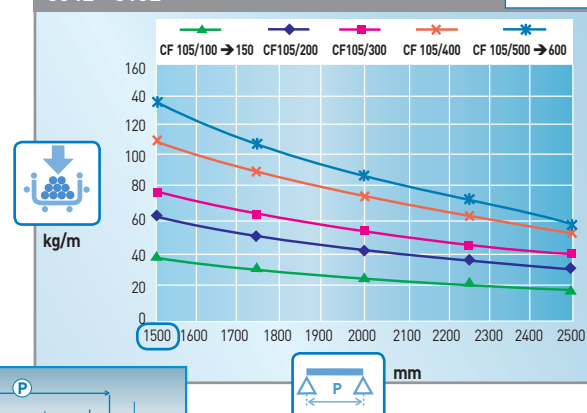
EZ - GC

P2000

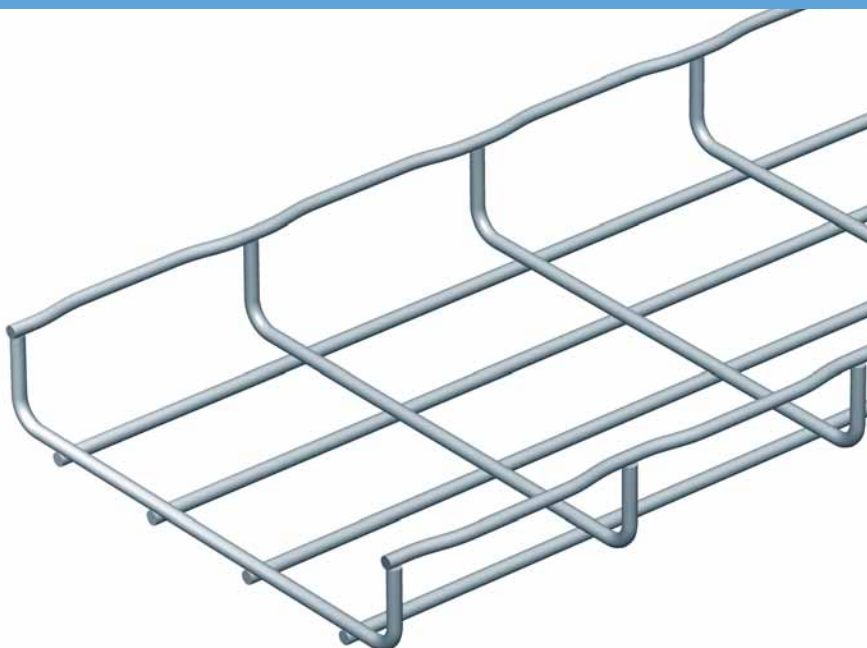







304L - 316L

P1500

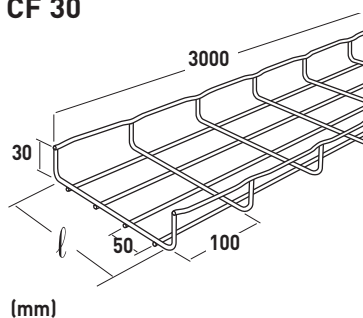


CF 30  30 mm  50 → 300 mm  3m



 CF 30/50
 CF 30/100
 CF 30/150
 CF 30/200
 CF 30/300

CF 30



CF 30/50*
 CF 30/100
 CF 30/150
 CF 30/200
 CF 30/300



l
mm

kg
kg/m

EZ

GC

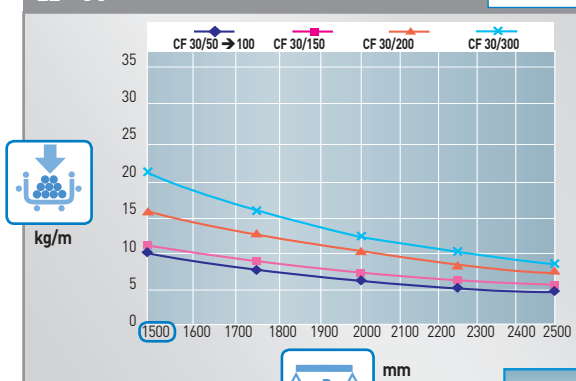
304L

316L

50	0,38	000 011	000 013	000 018	000 014
100	0,52	000 021	000 023	000 028	000 024
150	0,67	000 031	000 033	000 038	000 034
200	0,92	000 041	000 043	000 048	000 044
300	1,37	000 051	000 053	000 058	000 054

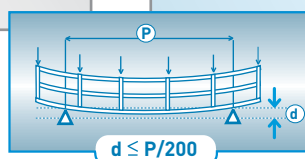
EZ - GC

P1500

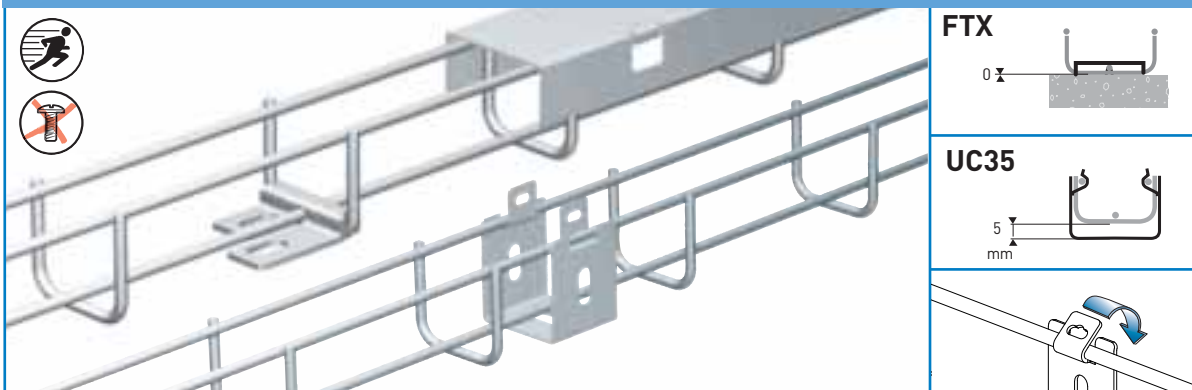


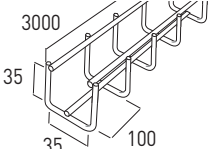






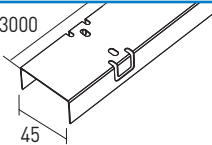
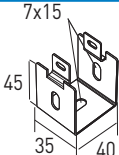
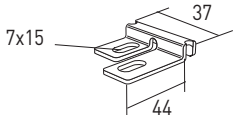

304L - 316L

P1500

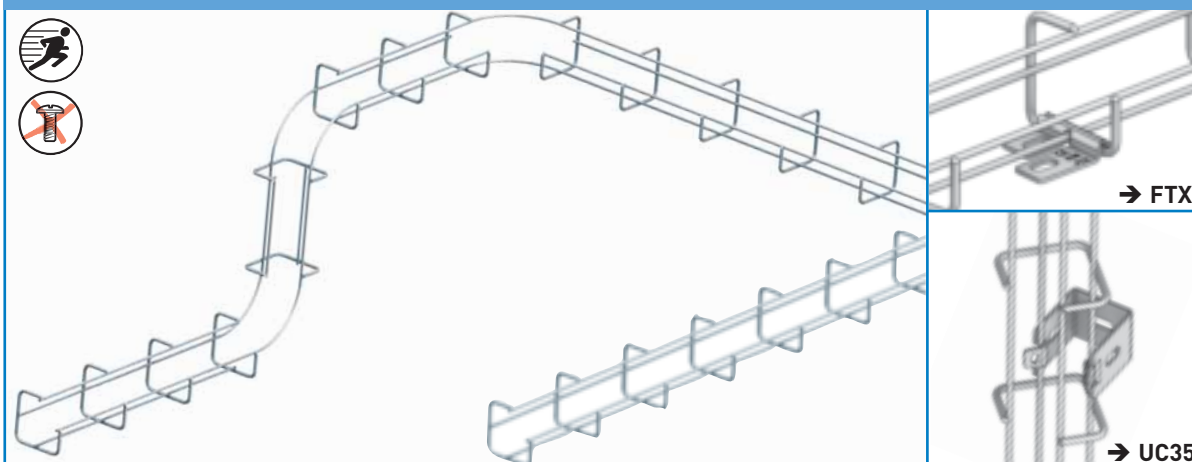


TXF 35 35 mm 35 mm 3m



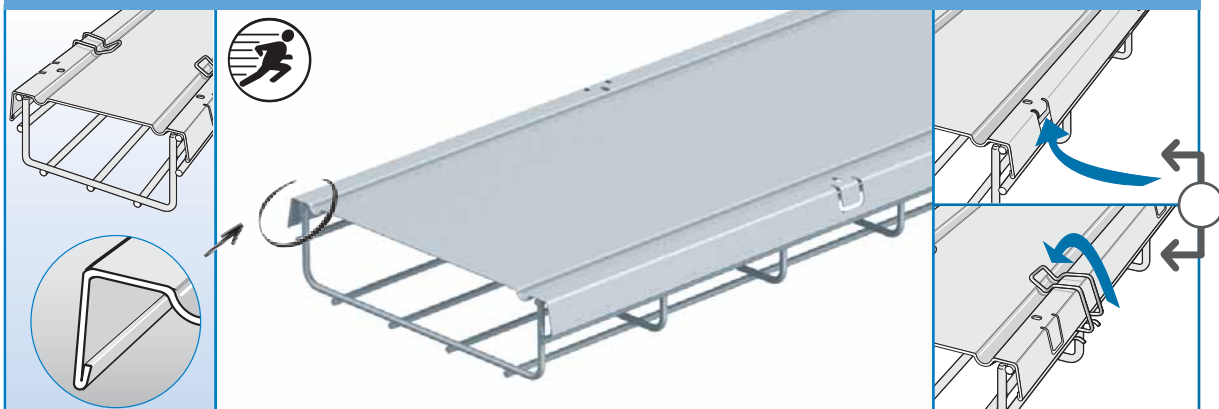
TXF 35  (mm)	TXF 35	 kg/m 0,53					
			-	755 001	755 003	755 008	755 004
CP35  (mm)	CP 35	0,41	755 100	-	755 103	-	755 104
UC 35  (mm)	UC 35	-	586 160	-	586 163	-	586 164
FTX  (mm)	FTX	-	586 180	-		-	586 184

G-MINI 50 mm 50 mm 3m



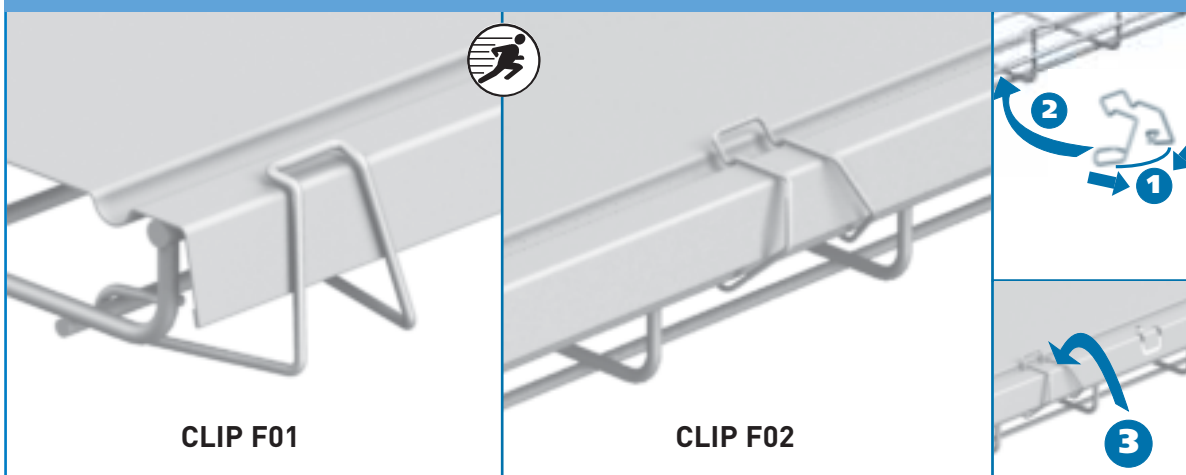
G-MINI	3000	49	49	24	100	G-MINI	kg/m	GS	EZ	GC	304L	316L
(mm)							0,40	-	430 111	-	-	430 114








CP 50 → 600 mm



CP		l mm	KG kg/m	GS	GC	304L	316L
CP 50		71	0,4	646 010	646 013	-	646 014
CP 100		121	0,7	646 020	646 023	-	646 024
CP 150		171	1,1	646 030	646 033	-	646 034
CP 200		221	1,4	646 040	646 043	-	646 044
CP 300		322	2,0	646 050	646 053	-	646 054
CP 400		425	3,5	646 060	646 063	-	646 064
CP 450		475	3,4	646 090	646 093	-	-
CP 500		525	4,3	646 070	646 073	-	646 074
CP 600		625	5,0	646 080	646 083	-	646 084


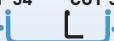



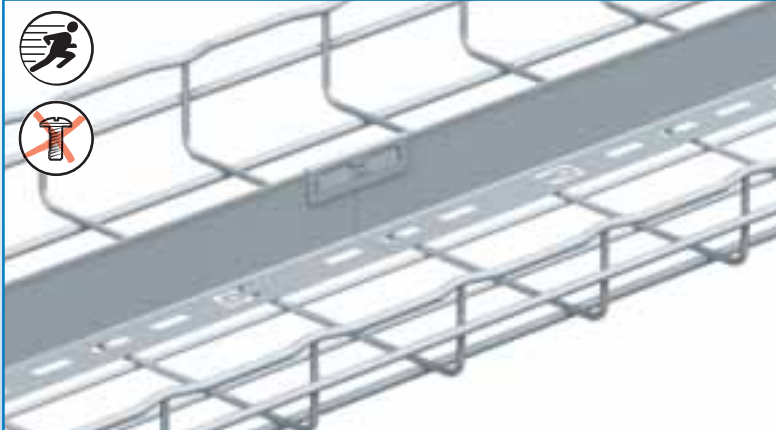

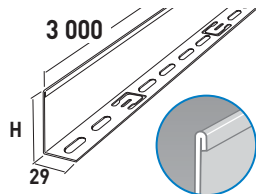

CLIP 50 → 600 mm




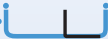
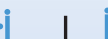


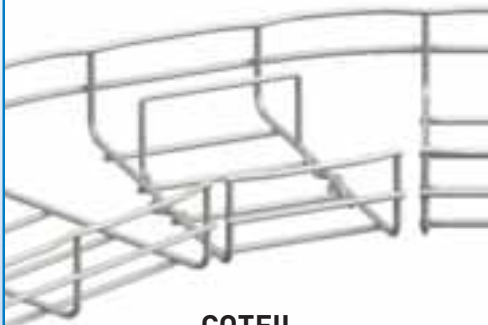
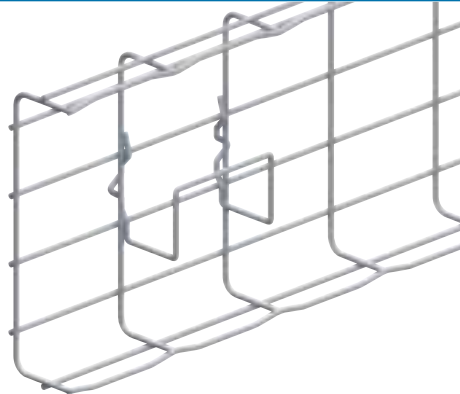

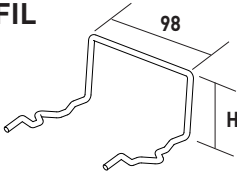
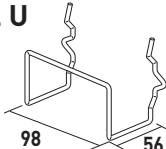
<div>CLIP F01</div> <div></div> <div>→ CF 30</div>	CLIP F01	<div></div> <div>25</div>	<div></div> <div>646 220</div>	<div></div> <div>-</div>	<div></div> <div>-</div>	<div></div> <div>646 224*</div>
<div>CLIP F02</div> <div></div> <div>→ CF 54 CF 105</div>	CLIP F02	<div>25</div>	<div>646 200</div>	<div>-</div>	<div>-</div>	<div>646 204*</div>

*302L

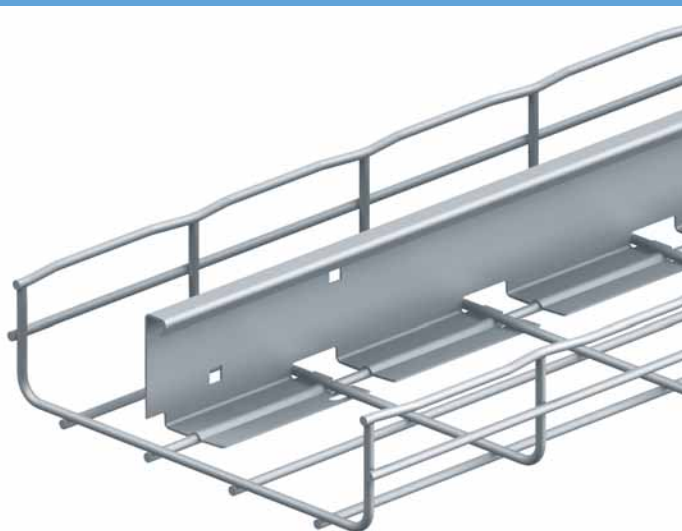
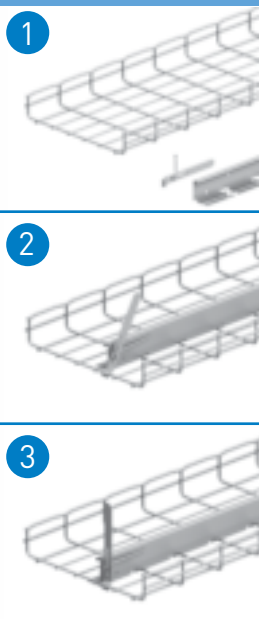
COT 100 → 600 mm

<div><div>CF 30COT 30</div><div></div></div> <div><div>CF 54COT 50</div><div></div></div> <div><div>CF 105COT 100</div><div></div></div>	<div></div> <div></div> <div></div> <div></div>						
<div><div>COT</div><div></div><div>(mm)</div></div>	<div><div>COT 30</div><div>COT 50</div><div>COT 100</div></div>	<div><div>H</div><div>mm</div></div>	<div><div>KG</div><div>kg/m</div></div>	<div><div>GS</div></div>	<div><div>GC</div></div>	<div><div>304L</div></div>	<div><div>316L</div></div>
	<div><div>COT 30</div><div>COT 50</div><div>COT 100</div></div>	<div><div>24</div><div>48</div><div>96</div></div>	<div><div>0,3</div><div>0,5</div><div>0,9</div></div>	<div><div>923 010</div><div>923 020</div><div>923 040</div></div>	<div><div>923 013</div><div>923 023</div><div>923 043</div></div>	<div><div>-</div><div>-</div><div>-</div></div>	<div><div>923 014</div><div>923 024</div><div>923 044</div></div>
<div><div>COT J</div><div></div><div>(mm)</div></div>	<div><div>COT J</div></div>	<div><div>-</div></div>	<div><div>-</div></div>	<div><div>923 050</div></div>	<div><div>-</div></div>	<div><div>-</div></div>	<div><div>923 054</div></div>

COTFIL - COTFIL U 100 → 600 mm

<div><div>CF 30</div><div>COTFIL 30</div><div></div></div> <div><div>CF 54</div><div>COTFIL 50</div><div></div></div> <div><div>CF 105</div><div>COTFIL 100</div><div></div></div>	<div><div></div><div></div><div>COTFIL</div></div>	<div><div></div><div>COTFIL U</div><div></div></div>
<div><div>COTFIL</div><div></div><div>(mm)</div></div>	<div><div>COTFIL 30</div><div>COTFIL 50</div><div>COTFIL 100</div></div>	<div><div><div>H</div><div>mm</div></div><div><div>EZ</div><div>GC</div><div>304L</div><div>316L</div></div><div><div>24</div><div>44</div><div>94</div></div><div><div>586 711</div><div>586 721</div><div>586 741</div></div><div><div>-</div><div>-</div><div>-</div></div><div><div>586 718</div><div>586 728</div><div>586 748</div></div><div><div>-</div><div>-</div><div>-</div></div></div>
<div><div>COTFIL U</div><div></div><div>(mm)</div></div>	<div><div>COTFIL U</div></div>	<div><div>-</div><div>350 524</div><div>-</div><div>350 531</div><div>-</div></div>

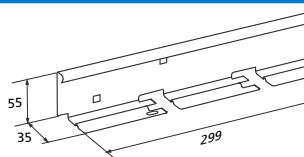
CTR \updownarrow 54 mm \leftrightarrow 50 → 600 mm \rightleftarrows 3m



FAS
FAST ASSEMBLY SYSTEM



CTR



CTR

KG
kg/m
0,72

GS
923 060

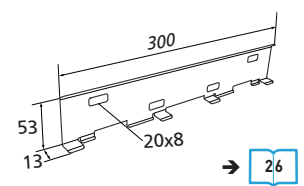
EZ
-

GC
-

304L
-

316L
-

RDJ



RDJ

-

923 070

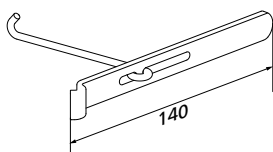
-

-

-

-

RDT00L



(mm)

RDT00L

-

-

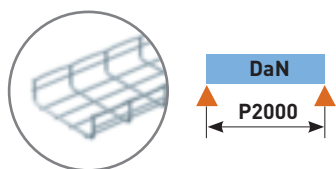
923 080

-

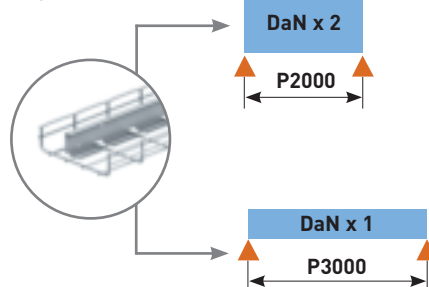
-

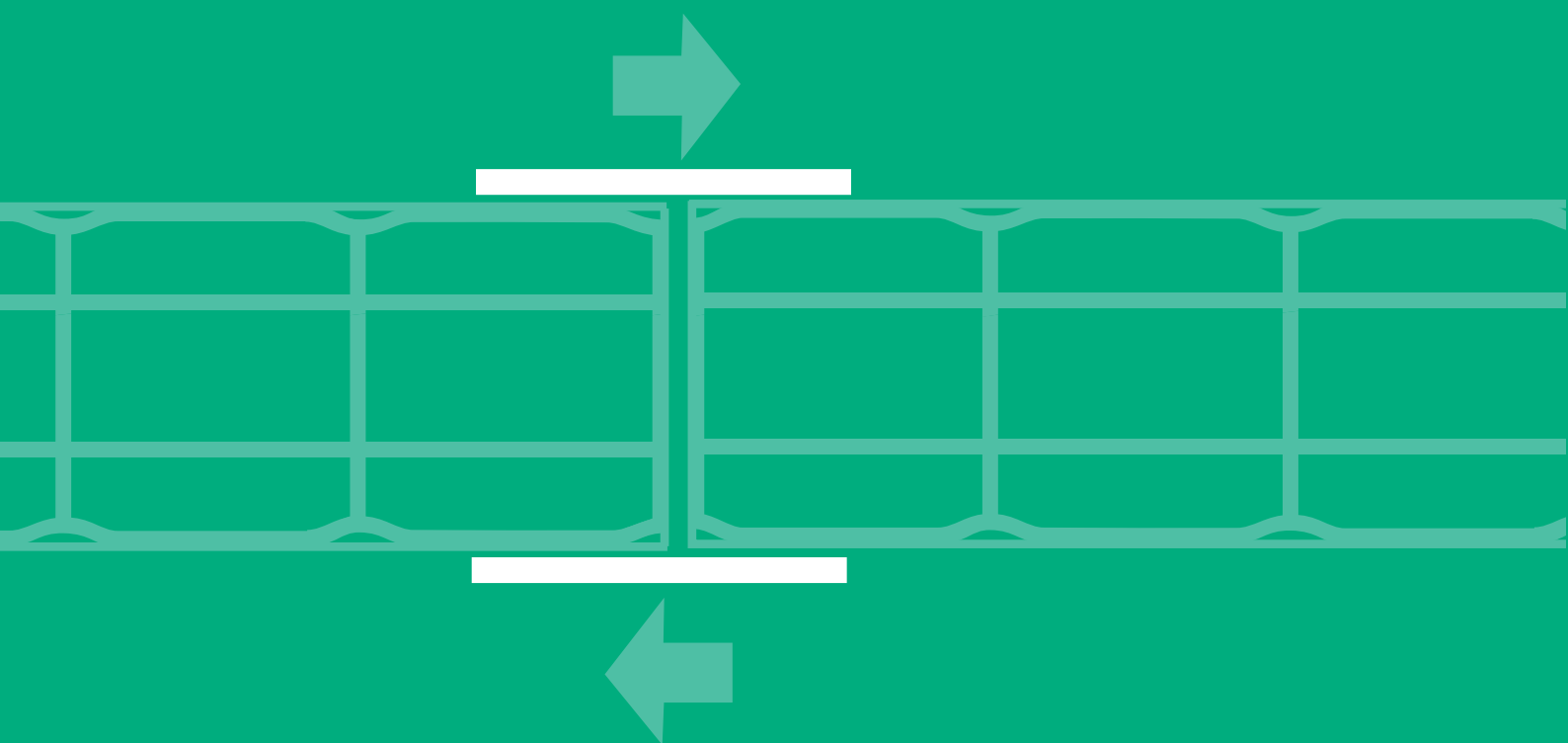
-

CF 54



CF 54 + CTR





Couplers

Uniones

Verbinder

Eclissages

Соединители

连接件

カプラー

وصلات تثبيت

Łączniki

Spojky

Spojky

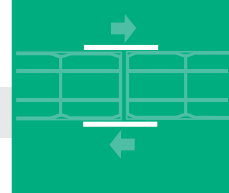
Înnâdire

Összekötők

Spojnice

Spajanje spojnicama


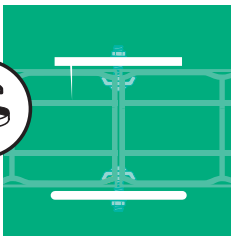
Кабелни канали и закрепване





22

FAST COUPLERS
UNIONES RÁPIDAS
SCHNELLVERBINDER
ECLISSAGE RAPIDE
БЫСТРОЕ СОЕДИНЕНИЕ
快速连接器
スピード・カプラー
وصل سريع
SZYBKI MONTAŻ
RYCHŁOSPOJKY
RÝCHLOSPOJKY
ECLISARE RAPIDA
GYORS ÖSSZEKÖTÉS
HITRE SPOJNICE
BRZO SPAJANJE SPOJNICAMA
БЪРЗО КАБЕЛНО ЗАКРЕПВАНЕ

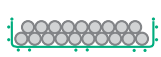
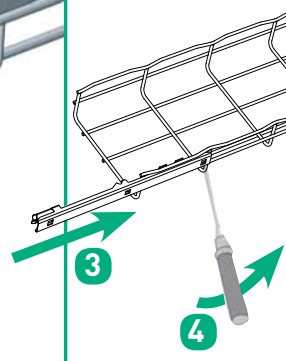
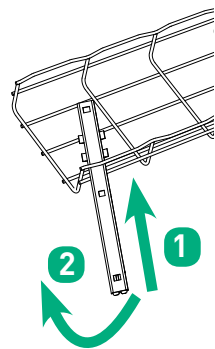
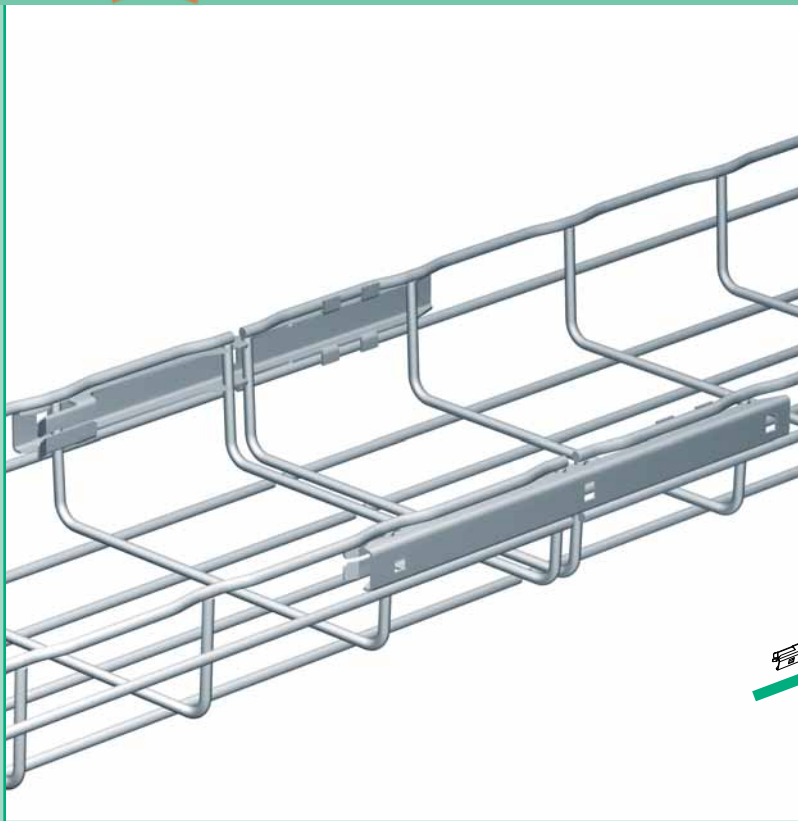



26

BOLTED COUPLERS
UNIONES CON TORMILLOS
VERBINDUNG MIT SCHRAUBEN
ECLISSAGE BOULONNÉ
СОЕДИНЕНИЕ БОЛТАМИ
螺栓连接器
ボルト締めカプラー
وصل مثبت بحزقة
POŁĄCZENIE ŚRUBOWE
ŠROUBOVANÉ SPOJKY
SKRUTKOVANÉ (SKRUTKOVÉ) SPOJKY
ECLISARE CU SURUBURI
CSAVAROS ÖSSZEKÖTÉS
SPOJNICE, PRITRJENE S SVORNIKI
SPAJANJE SPOJNICA VIJCI
КАБЕЛНО ЗАКРЕПВАНЕ С БОЛТОВЕ

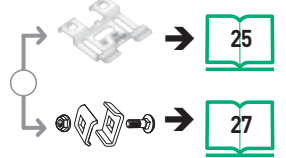



AUTOCLIC ~~CF30~~ - CF54 - CF105 \rightarrow 50 \rightarrow 600 mm

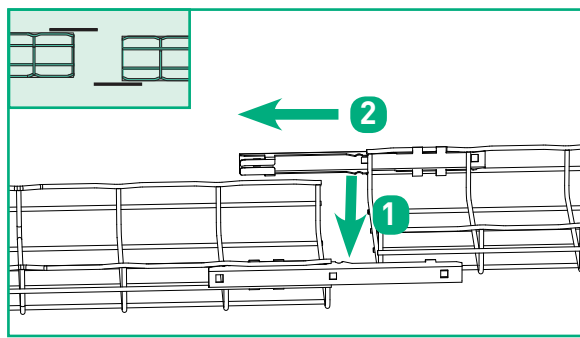
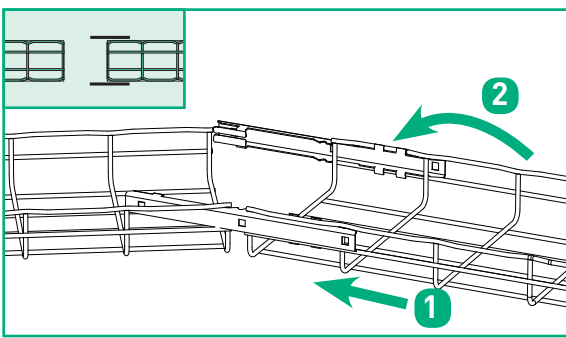







A = \rightarrow i j \leftarrow

B = \rightarrow i j \leftarrow



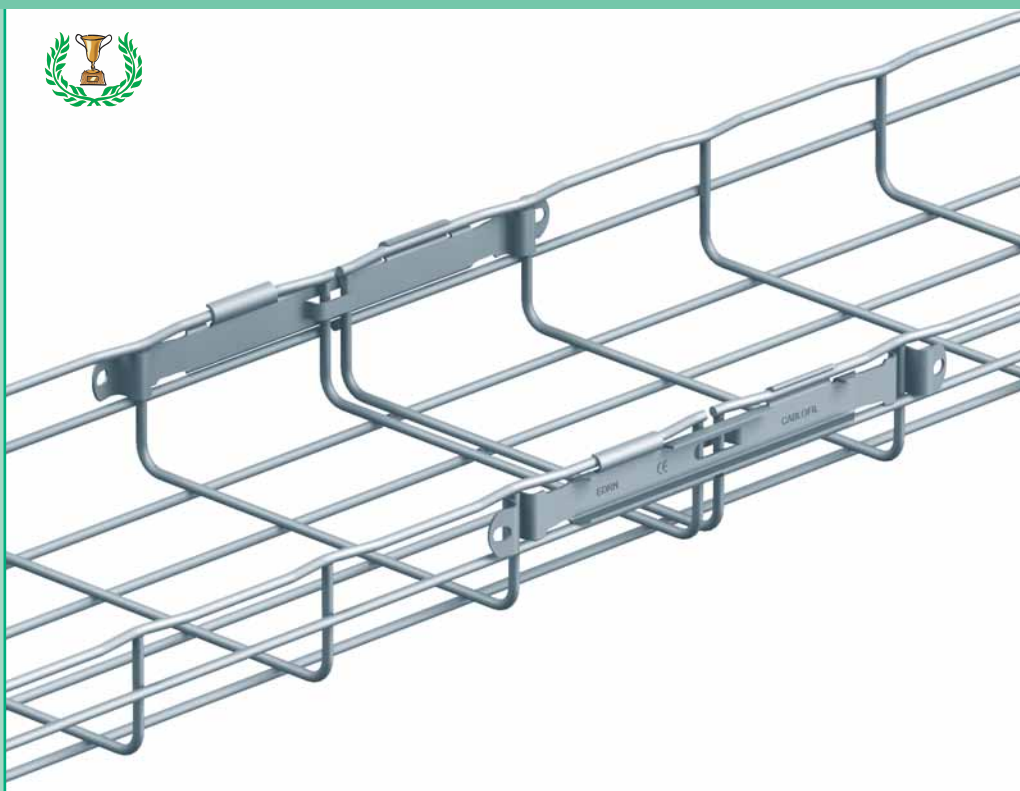
 mm	50		100		150 / 200		300		400 \rightarrow 500		600	
	A	B	A	B	A	B	A	B	A	B	A	B
CF54	2	0	2	0	2	0	2	1	2	2	2	3
CF105			2	0	2	1	2	2	☹	☹	☹	☹



AUTOCLIC						
18	250					
(mm)		50	558 280	558 283	558 288	558 284




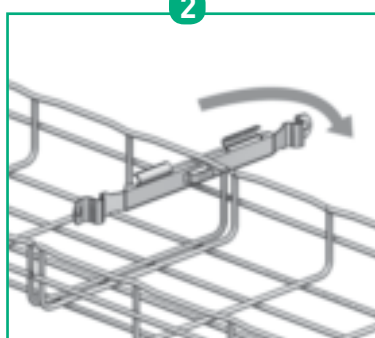
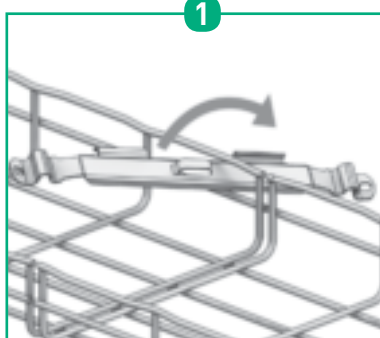
EDRN CF30 - CF54 - CF105 50 → 600 mm

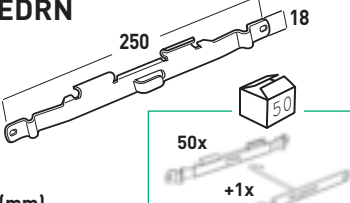



A =  

B =   25

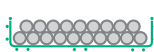
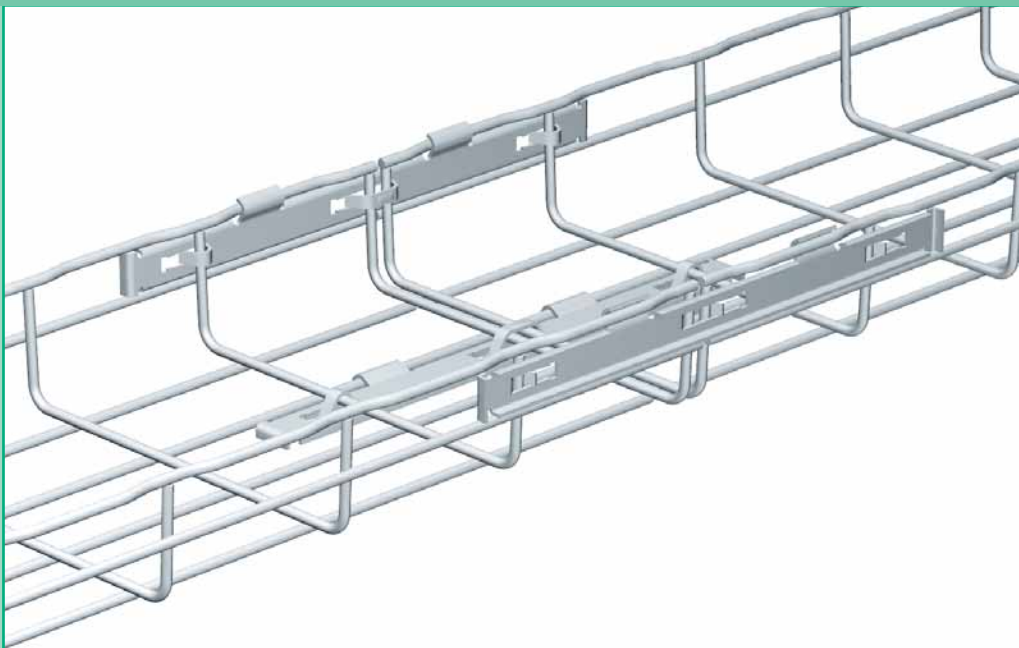
 mm	50 / 100		150		200		300		400 / 450		500		600	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B
CF30	2	0	2	0	2	1	2	1						
CF54	2	0	2	1	2	1	2	1	2	2	2	2	2	3
CF105	2	1	2	1	2	1	2	2	2	3	2	3	2	3



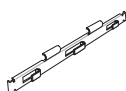
EDRN  (mm)	EDRN	 50	EZ 558 241	DC 558 247	304L -	316L 558 244



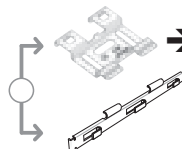
EDS $\leftarrow \rightarrow$ CF30 - CF54 - CF105 $\leftarrow \rightarrow$ 50 \rightarrow 600 mm



A = $\rightarrow \leftarrow$

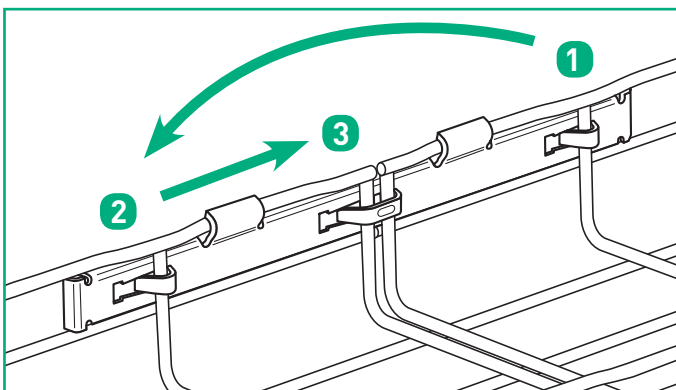


B = $\rightarrow \leftarrow$

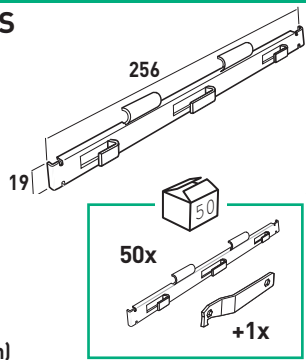


25

$\leftarrow \rightarrow$ mm	50 / 100		150		200		300		400 \rightarrow 500		600	
	A	B	A	B	A	B	A	B	A	B	A	B
CF30	2	0	2	0	2	1	2	1				
CF54	2	0	2	1	2	1	2	1	2	2	2	2
CF105	2	1	2	1	2	1	2	2	2	3	2	3



EDS



EDS



GS

GC

304L

316L

50

558 270

558 273







558 278

558 274











CEFAS CF30 - CF54 - CF105 100 → 600 mm



CEFAS						
	CEFAS	50	558 410	558 417	-	558 414
(mm)						

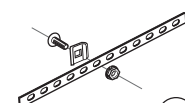
FASLOCK AUTO CF30 - CF54 - CF105 100 → 600 mm



FASLOCK S →  100 → 200 mm						
FASLOCK S		25	558 340	558 347	-	558 344
FASLOCK XL →  300 → 600 mm		25	558 320	558 327	-	558 324
						
(mm)						



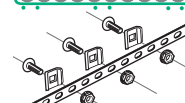
ED 275 ~~CF30~~ - CF54 - CF105 50 → 600 mm



BTRCC (1x)

CE 25 (1x)

ED 275 (1x)



BTRCC (3x)

CE 25 (3x)

ED 275 (1x)

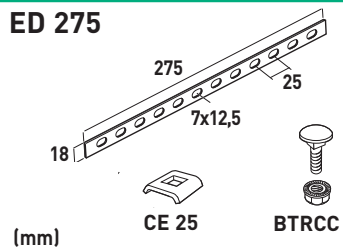


A =

B =

mm	50 / 100		150		200		300		400 → 450		500		600	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B
CF54	2	0	2	1	2	1	2	1	2	2	2	2	2	3
CF105	2	1	2	1	2	1	2	2	2	3	2	3	2	3

ED 275



(mm)



CE 25



BTRCC

ED 275

BTRCC 6x20

CE 25



50



558 221



558 223



558 228



558 224

100

801 011

801 017

801 018

801 014

50

558 011

558 013

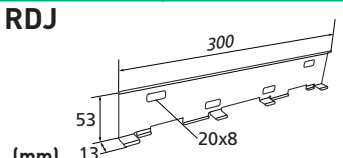
558 018

558 014

RDJ CF54 50 → 600 mm



RDJ



(mm)

RDJ



-



923 070



-



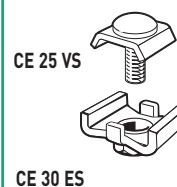
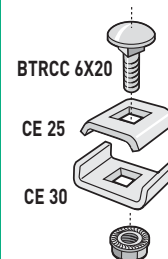
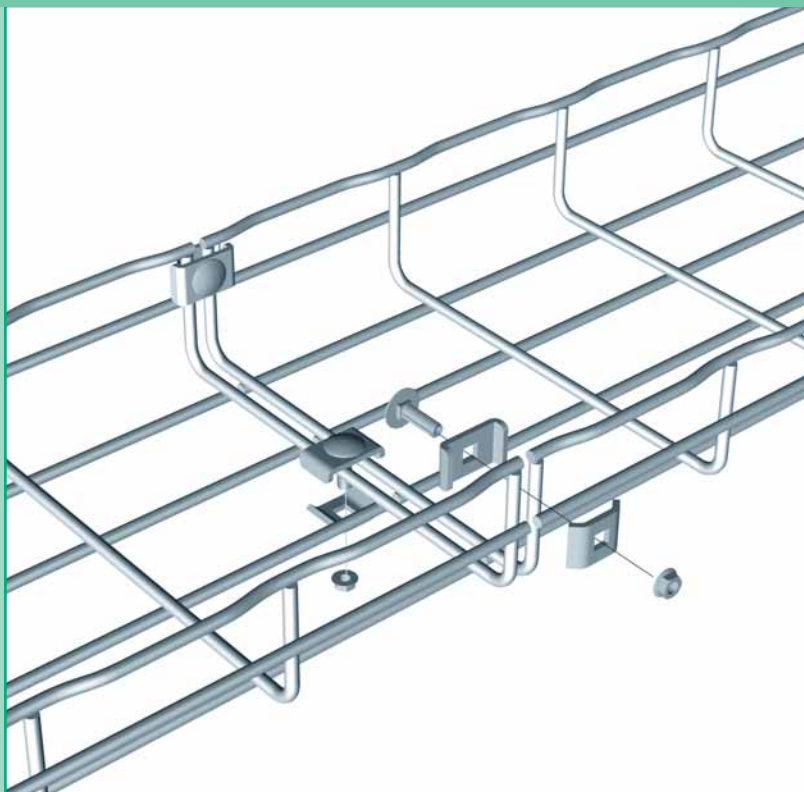
-



-



CE 25 - CE 30 \rightarrow CF30 - CF54 - CF105 \rightarrow 50 \rightarrow 600 mm



88

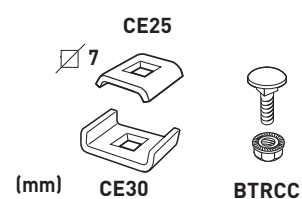


A = \rightarrow \leftarrow

B = \rightarrow

\rightarrow mm	50		100 / 150		150		200		300		400 \rightarrow 450		500		600	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
CF30 - CF54	2	0	2	1	2	1	2	1	2	2	2	2	2	2	2	3
CF105			2	1	2	1	2	1	2	2	2	3	2	3	2	3

CE 25 - CE 30 - BTRCC



CE 25
CE 30
BTRCC 6x20

KITASSTR = CE25+CE30+BTRCC



EZ

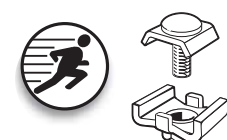
DC

304L

316L

50	558 011	558 013	558 018	558 014
50	558 041	558 043	558 048	558 044
100	801 011	801 017	801 018	801 014

CE 25 VS - CE 30 ES



CE 25 VS
CE 30 ES

KITASVS = CE25VS+CE30ES

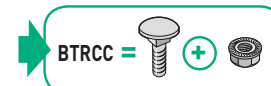
50	558 021	558 027	-	-
50	558 031	558 037	-	-

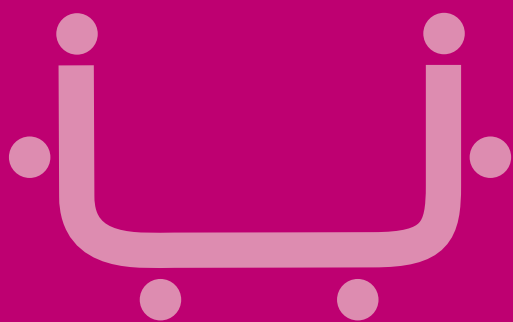
CE 25 VS - CE 30 - EEC6



KITINOX

50	-	-	-	558 954
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Wall mounting

Instalación mural

Wandbefestigung

Pose murale

Настенный монтаж

墙面安装

壁面取付

تركيب على الحائط

Mocowanie do ściany

Instalace na zed'

Inštalácia na stenu

Fixare pe perete

Fali szerelés

Stenska namestitev

Zidno postavljanje

Закрепване на стена



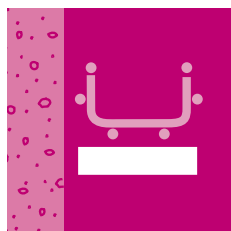
30

LIGHT DUTY
CARGAS LIGERAS
LEICHTE BELASTUNG
CHARGES LEGERES
СЛАБАЯ НАГРУЗКА
轻承载力
荷重小
حمولات خفيفة
LEKKIE ZAWIESZENIA
LÉHKÉ ZATÍŽENÍ
L'AHKÉ ZAŤAŽENIE
ELEMENTE USOARE
KIS TEHERBÍRÁSÚ
LAHKE OBREMENITVE
LAGANA OPTEREČENJA
ЛЕКИ ТОВАРИ



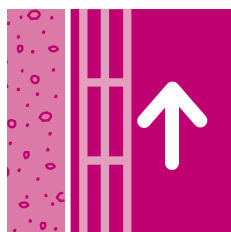
32

MEDIUM DUTY
CARGAS MEDIAS
MITTLERE BELASTUNG
CHARGES MOYENNES
СРЕДНЯЯ НАГРУЗКА
中度承载力
荷重中
حمولات متوسطة
ŚREDNIA WYTRZYMAŁOŚĆ
STŘEDNÍ ZATÍŽENÍ
STREDNÉ ZAŤAŽENIE
SUSPENSIE MEDIE
KÖZEPES TEHERBÍRÁSÚ
SREDNJE OBREMENITVE
SREDNJA OPTEREČENJA
СРЕДНИ ТОВАРИ



35

HEAVY DUTY
CARGAS PESADAS
SCHWERE BELASTUNG
CHARGES LOURDES
БОЛЬШАЯ НАГРУЗКА
重承载力
荷重大
حمولات ثقيلة
WYSOKA WYTRZYMAŁOŚĆ
TĚŽKÉ ZATÍŽENÍ
ŤAŽKÉ ZAŤAŽENIE
SUSPENSIE GREA
NAGY TERHELHETŐSÉGŰ
TEŽKE OBREMENITVE
TEŠKA OPTEREČENJA
ТЕЖКИ ТОВАРИ

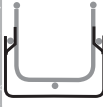



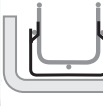
















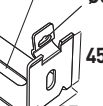










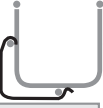











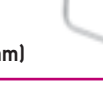
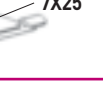

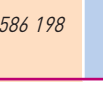






36
























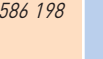








HORIZONTAL OR VERTICAL EDGE
SOBRE CANTOS O SUBIDA VERTICAL
MONTAGEN ODER STEIGETRASSEN
SUR CHANT OU REMONTÉE VERTICALE
ГОРИЗОНТАЛЬНЫЙ ИЛИ ВЕРТИКАЛЬНЫЙ МОНТАЖ
水平或垂直安装
垂直ケーブルケース
على حرف أو سكة عمودية
MONTAŻ PIONOWY LUB POZIOMY
NOSNÍK PRO HORIZONTÁLNÍ CI VERTIKÁLNÍ VEDENÍ
NOSNÍK PRE HORIZONTÁLNE ALEBO VERTIKÁLNE VEDENIE
IN CÂMP SAU URCAT ÎN PLAN VERTICAL
VÍZSZINTES, (VAGY FÜGGŐLEGES SZERELÉSI) MÓDSZEREK
ROBNO ALI VERTIKÁLNA DVIGANJA
RUBNO ILI VERTIKÁLNO PODIZANJE
НА РЪБ ИЛИ ВЕРТИКАЛНО



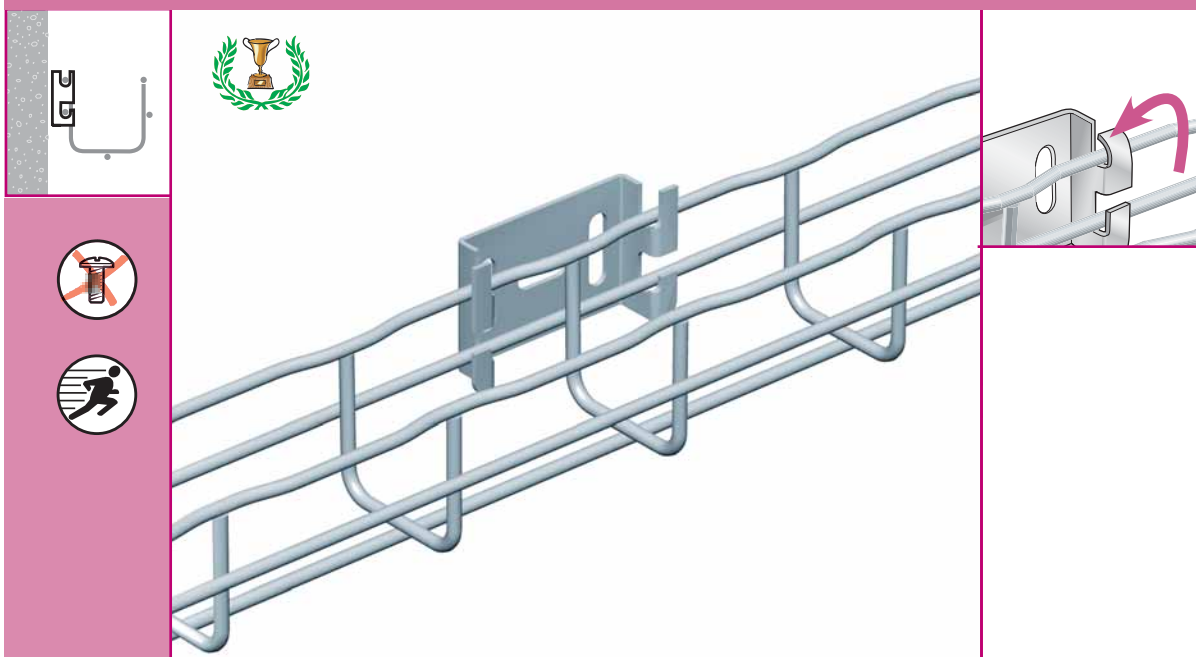
UC 50 CF30 - CF54 50 mm

			
			
CF30 			
CF54 			
			
UC 50 			
			
			
			
			
			
			
			

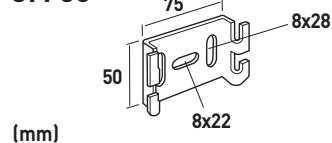
CAT 40 CF30 - CF54 50 mm

CM 50 CF54 50 mm



CM 50



CM50


daN

100

GS

586 060

GC

586 063

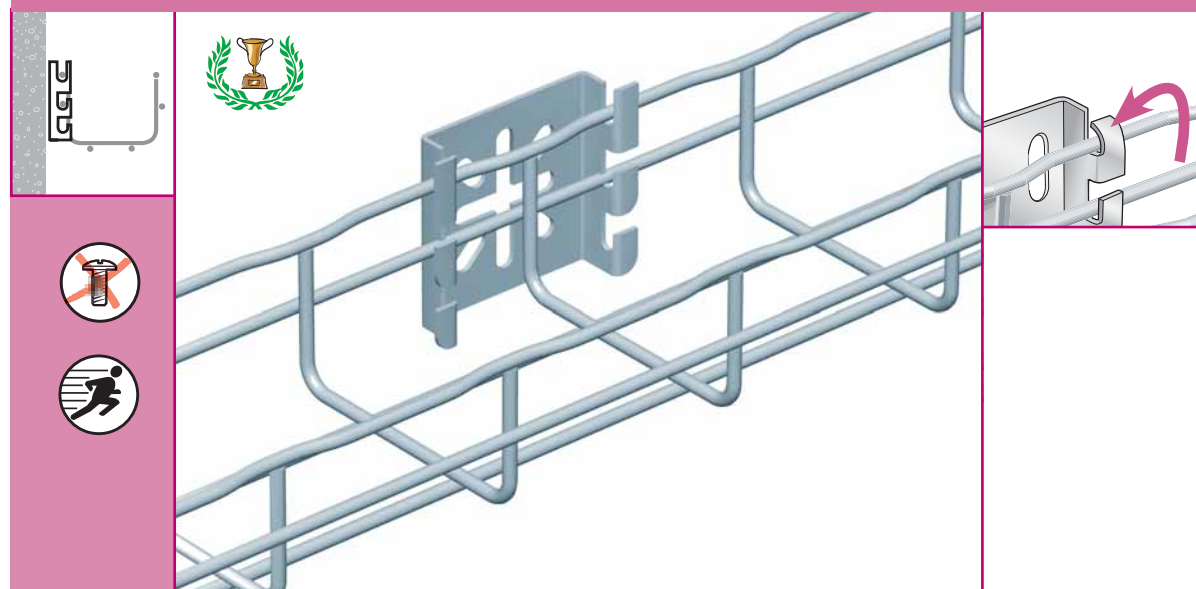
304L

586 068

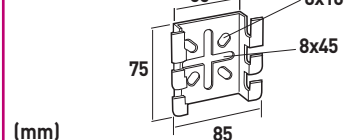
316L

586 064

CM 50XL CF54 50 → 100 mm



CM 50XL



CM50XL


daN

100

GS

586 130

GC

586 133

304L

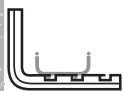

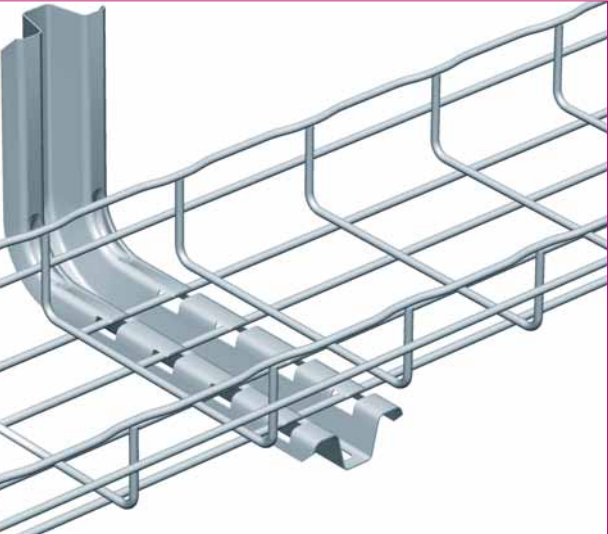




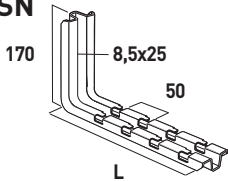

586 138

316L

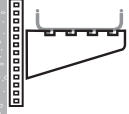
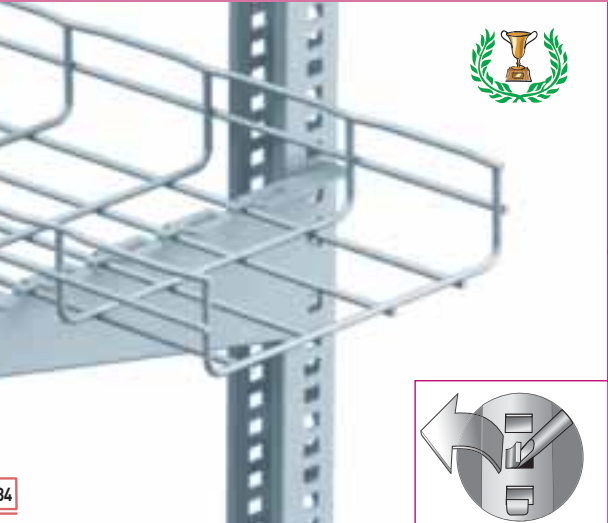





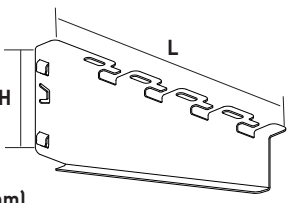
586 134



CSN 100 → 300 mm

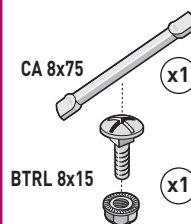
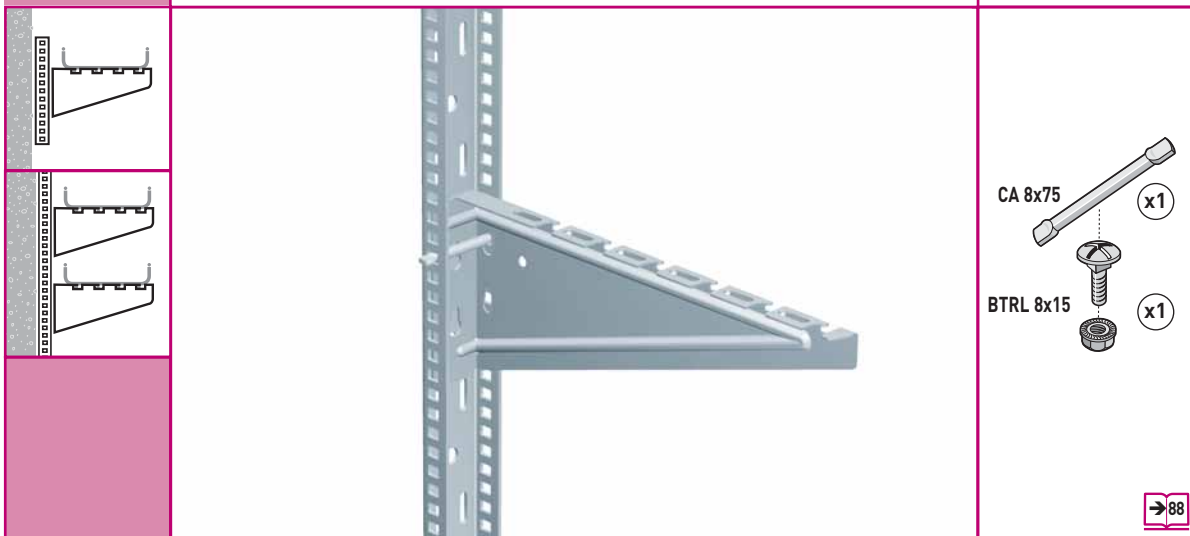
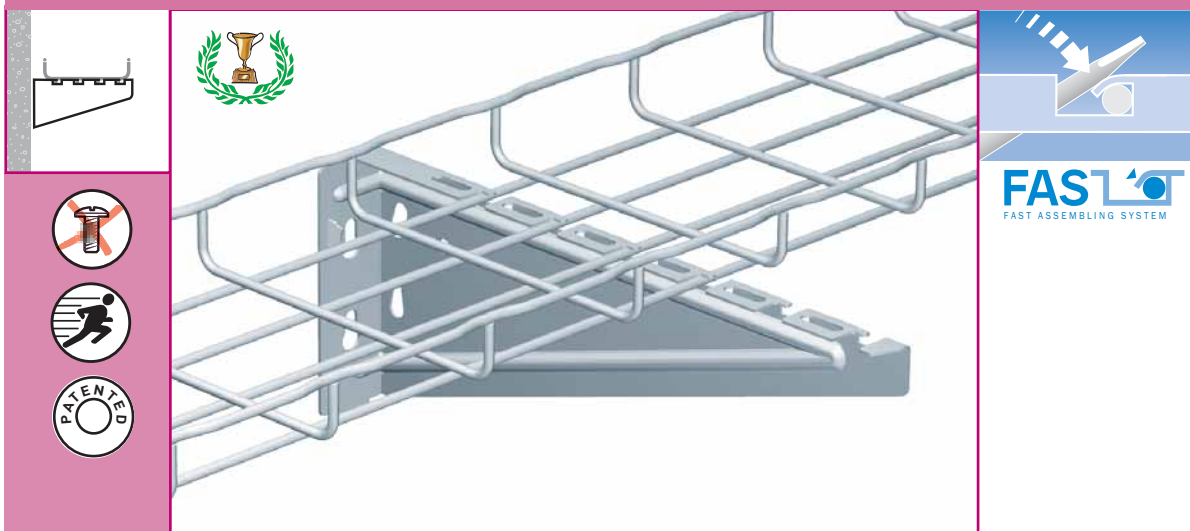
									
  									
CSN  EPVCSN  (mm)	CSN 100 CSN 150 CSN 200 CSN 300 EPVCSN	L mm 178 228 278 378 -	F daN 30 110 85 73 -	GS 556 100 556 110 556 120 556 130 PVC 559 605	GC 556 103 556 113 556 123 556 133 -	304L 556 108 556 118 556 128 556 138 -	316L 556 104 556 114 556 124 556 134 -		

CG 100→500 100 → 500 mm






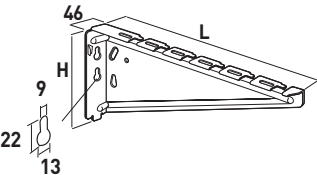
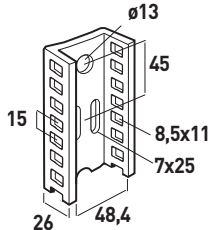
									
  	 RE41SP → 34								
CG  (mm)	CG 100 CG 150 CG 200 CG 300 CG 400 CG 500	L mm 153 203 253 353 453 553	H mm 73 73 87 87 103 103	F daN 55 50 65 70 100 85	GS 557 920 557 930 557 940 557 950 557 960 557 970	GC - - - - - -	304L - - - - - -	316L 557 924 557 934 557 944 557 954 557 964 557 974	



CU 100 → 300 CF30 - CF54 - CF105 100 → 300 mm

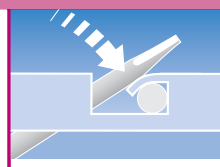
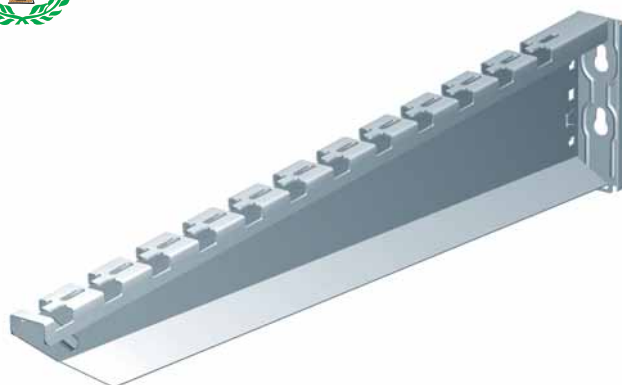
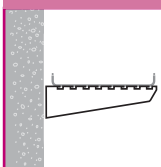


→ 88

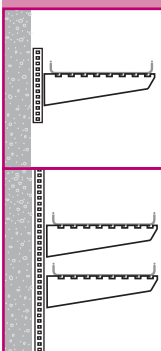
CU 100 → 300		L mm	H mm						
	CU 100	157	85	30	45	557 410	557 413	-	557 414
	CU 150	207	124	70	135	557 420	557 423	-	557 424
	CU 200	257	139	80	110	557 430	557 433	-	557 434
	CU 300	357	139	80	120	557 440	557 443	-	557 444
EDF									
	EDF 2000	2000				561 010	561 013	561 018	561 014



CU 400→600 CF30 - CF54 - CF105 400 → 600 mm

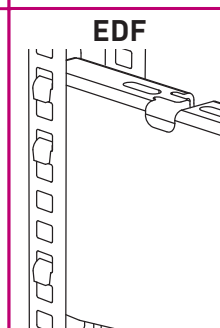
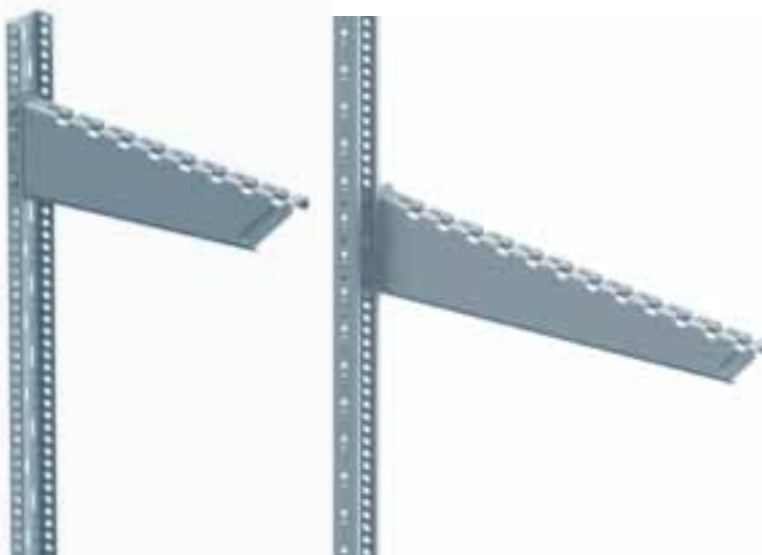


FAST
FAST ASSEMBLY SYSTEM

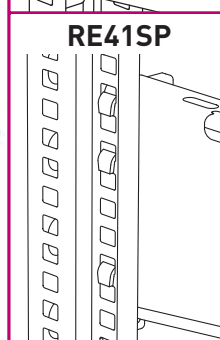


EDF

RE41SP

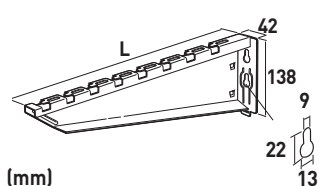


EDF









RE41SP

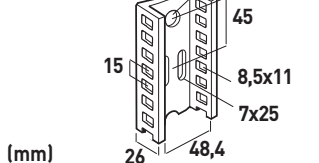
CU 400→600



(mm)

	L mm	H mm						
CU 400	457	138	105	115	557 450	557 453	-	557 454
CU 500	557	138	220	160	557 460	557 463	-	557 464
CU 600	657	138	200	145	557 470	557 473	-	557 474

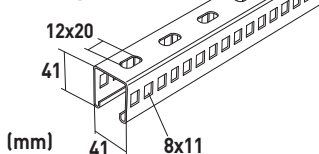
EDF



(mm)

EDF 2000	2000				561 010	561 013	561 018	561 014
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RE41SP



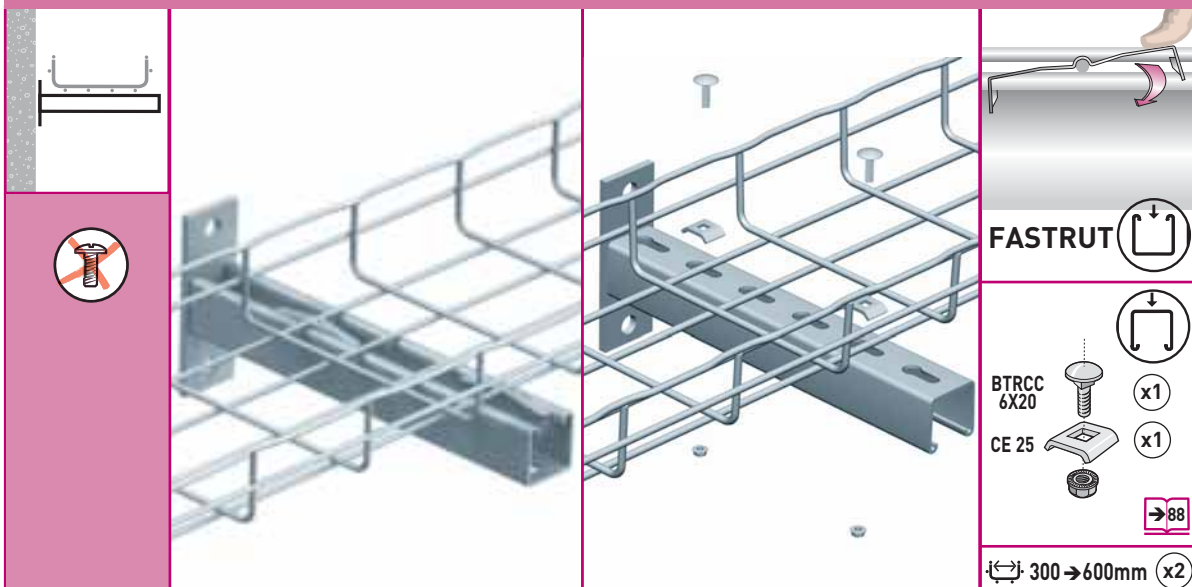
(mm)

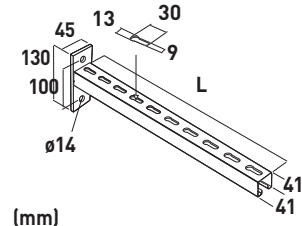
RE41SP500	500				595 750	-	-	-
RE41SP800	800				595 780	-	-	-
RE41SP1000	1000				595 790	-	-	-
RE41SP3000	3000				595 700	-	-	-





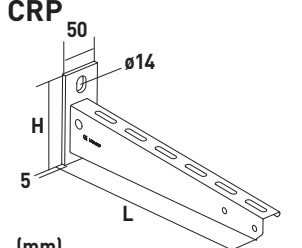
C41S 100 → 600 mm



C41S		L mm	H mm	F _L daN	GS	GC	304L	316L
C41S150		150	130	500	-	595 013	-	595 014
C41S200		200	130	450	-	595 023	-	595 024
C41S300		300	130	340	-	595 033	-	595 034
C41S400		400	130	270	-	595 043	-	595 044
C41S500		500	130	270	-	595 053	-	595 054
C41S600		600	130	220	-	595 063	-	595 064

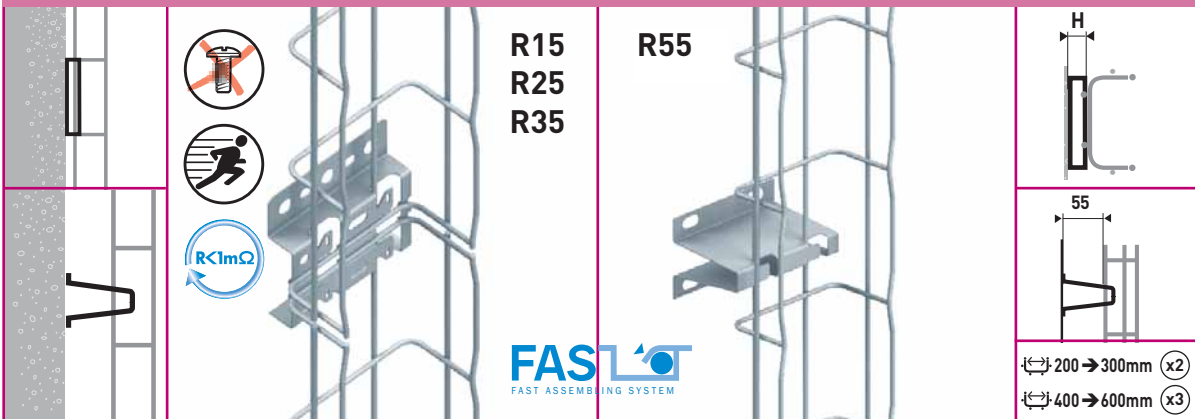
CRP 100 k 600 mm



CRP		L mm	H mm	F _L daN	GS	GC	304L	316L
CRP 100		117	93	220	-	557 213	-	-
CRP 150		167	93	260	-	557 223	-	-
CRP 200		200	93	280	-	557 233	-	-
CRP 300		300	93	290	-	557 243	-	-
CRP 400		400	121	290	-	557 253	-	-
CRP 500		500	121	340	-	557 263	-	-
CRP 600		600	121	380	-	557 273	-	-

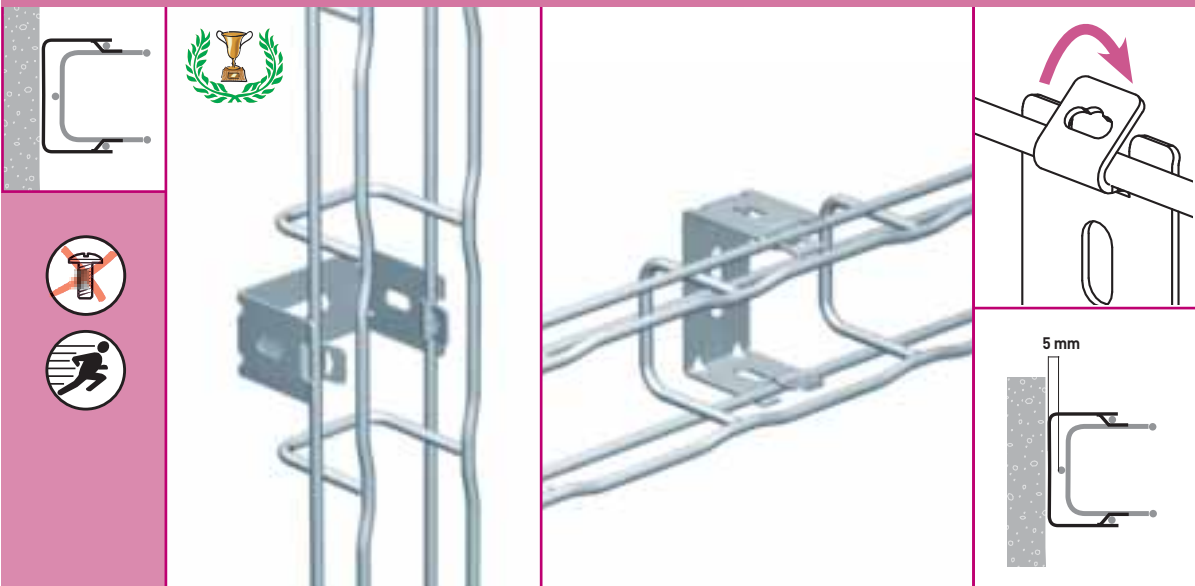


R15/25/35 - R55 ⚡ CF30 - CF54 - CF105 ⚡ 100 → 600 mm



R15 - R25 - R35	R15/100 R15/300 R25 R35	H mm	F daN	GS	GC	304L	316L
7x15 7x2,4 10x6,5 ø10 H ø7 98 63 30		15	100	586 170	586 173	-	586 174
		15	100	586 610	586 617	-	-
		25	100	586 640	586 647	-	-
		35	50	586 650	586 657	-	-
R55 63 H 17 64 45,1 16x8 7,5 (mm)	R55	55	45	586 080	586 083	-	586 084

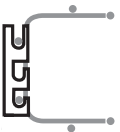

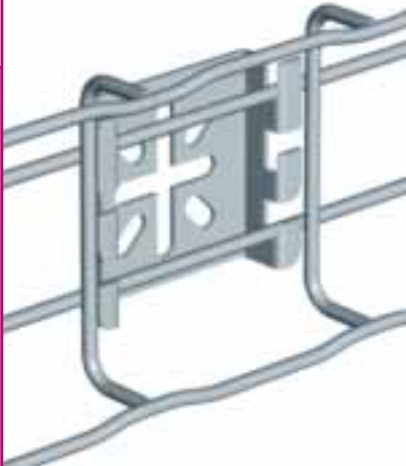

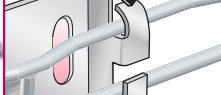


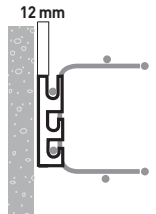
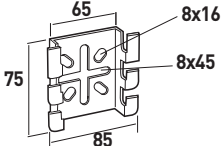





UC 50 ⚡ CF30 - CF54 ⚡ 50 mm




UC 50	UC 50	F daN	GS	GC	304L	316L
15x7 30x7 Ø5 45 70,4 35 (mm)		12	586 040	586 043	586 048	586 044







CM 50XL 100 → 600 mm

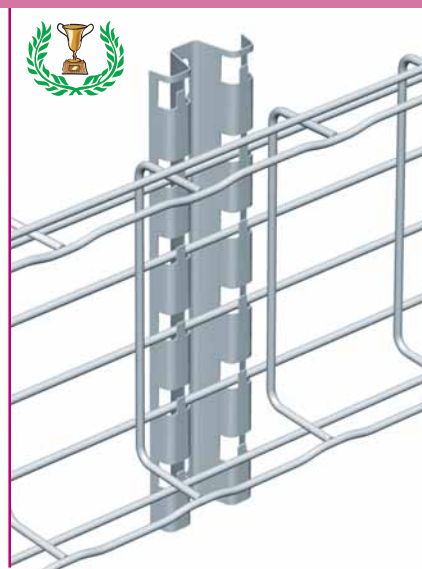

						
 						
CM 50XL  (mm)	CM50XL	 100	 586 130	 586 133	 586 138	 586 134


RCSN 100 → 600 mm



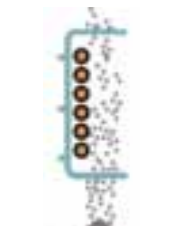









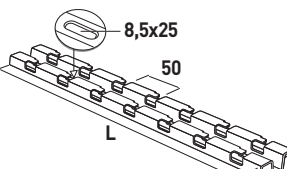
FAST
FAST ASSEMBLY SYSTEM





16

RCSN



(mm)

RCSN 200	200	100	013 200	013 203	-	013 204
RCSN 300	300	100	013 300	013 303	-	013 304
RCSN 500	500	100	013 500	013 503	-	-
RCSN 550	550	100	013 550	013 553	-	-
RCSN 1000	1000	100	013 010	013 013	-	013 014
RCSN 2000	2000	100	013 020	013 023	013 028	013 024
RCSN 3000	3000	100	013 030	013 033	013 038	013 034



Ceiling mounting

Instalación en el techo

Deckenbefestigung

Pose au plafond

Крепление к потолку

天花板安裝

天井取付

تركيب على السقف

Mocowanie do sufitu

Instalace na strop

Inštalácia na strop

Suspendat

Mennyezeti szerelés

Namestitev na strop

Postavljanje na strop

Закрепване на таван



40

CENTRAL HANGERS
SUSPENSIÓN CENTRAL
ZENTRALE AUFHÄNGUNG
SUSPENSION CENTRALE
ЦЕНТРАЛЬНЫЕ ПОДВЕСЫ
中央悬吊
センター・サスペンション
تعليق مركزي
MOCOWANIE CENTRALNE
STŘEDOVÉ ZÁVĚSY
STREDOVÉ ZÁVESY
SUSPENSIE CENTRALA
KÖZPONTI FELFÜGGESZTÉS
SREDINSKO OBEŠENJE
SREDIŠNJE VJEŠANJE
ЦЕНТРАЛНО ОКАЧВАНЕ



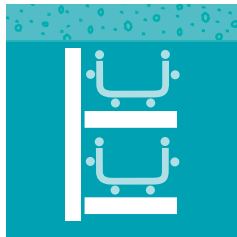
47

MEDIUM DUTY PENDANTS
SOPORTES COLGANTES MEDIANOS
HÄNGESTIELE
PENDARDS MOYENS
ПРОФИЛИ ДЛЯ СРЕДНЕЙ НАГРУЗКИ
中型悬吊
中荷重ペンダント金具
علاقات متوسطة
ZAWIESZENIA DO ŚREDNICH OBCIĄŻEŃ
NOSNÍK PRO STŘEDNÍ ZATÍŽENÍ
NOSNÍK PRE STREDNÉ ZATIAŽENIE
CU SUSPENSIE MEDIE
KÖZEPES TERHELHETŐSÉGŰ KONZOL
SREDNJA OBEŠANJA
SREDNJA VJEŠANJA
РЕЛСИ ЗА ОКАЧВАНЕ СРЕДНИ



44

C MOUNTING
MONTAGE EN LIRA
AUFHÄNGUNG MIT OFFENER SEITE
MONTAGE EN LYRE
МОНТАЖ С ПОМОЩЬЮ С-ОБРАЗНЫХ ДЕРЖАТЕЛЕЙ
C型吊架
C型取付金具
تركيب على شكل قيثارة
WSPORNIK SUFITOWY C
STROPNÍ KONZOLA C
STROPNÁ KONZOLA C
MONTAJ IN LIRA
SZERELÉS C SÍNNE
MONTÁŽA V OBLIKU ČRKE C
MONTIRANJE U OBLIKU LIRE
МОНТИРАНЕ НА ЛИРА



49

HEAVY DUTY PENDANTS
SOPORTES COLGANTES PESADOS
SCHWERHÄNGESTIELE
PENDARDS LOURDS
УСИЛЕННЫЕ ПОТОЛОЧНЫЕ ПРОФИЛИ
重型悬吊
大荷重ペンダント金具
علاقات ثقيلة
ZAWIESZENIA WYSOKO WYTRZYMAŁE
NOSNÍK PRO TĚŽKÉ ZATÍŽENÍ
NOSNÍK PRE ŤAŽKÉ ZATIAŽENIE
CU SUSPENSIE GREA
NAGY TEHERBÍRÁSÚ KONZOL
TEŽKA OBEŠANJA
TEŠKA VJEŠANJA
РЕЛСИ ЗА ОКАЧВАНЕ ТЕЖКИ

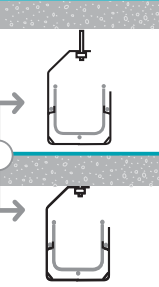


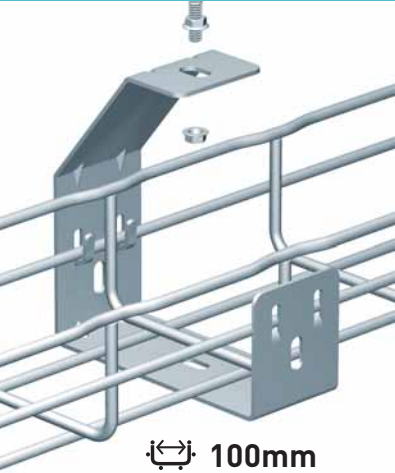
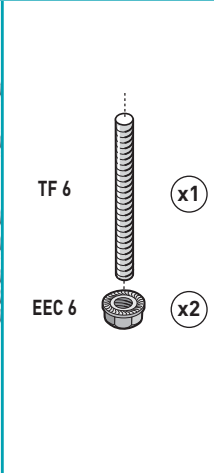
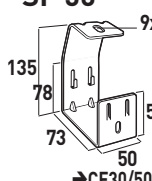
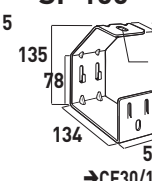


44


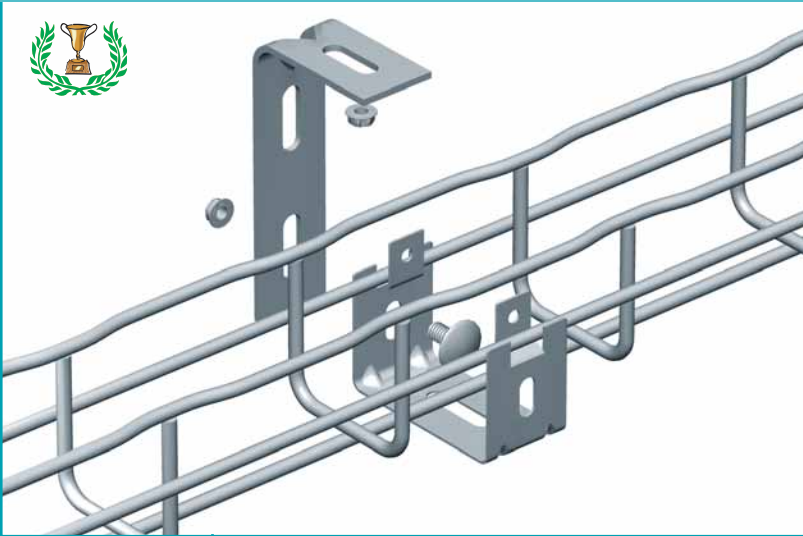
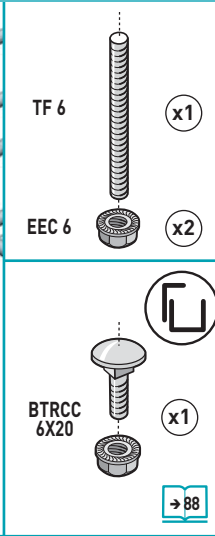
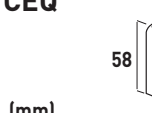
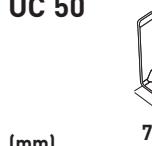
TRAPEZE
EN TRAPÉCIO
SCHAUKEL-AUFHÄNGUNG
EN BALANCELLE
КРЕПЛЕНИЕ К ПОТОЛКУ СО ШПИЛЬКАМИ
兩側悬吊
ゴンドラ型サスペンション
بشكل علاقة
MONTAŻ NA DWÓCH PRĘTACH GWINTOWANYCH
DVOJITY ZÁVĚS
DVOJITY ZÁVES
IN LEAGAN
KETTŐS FELFÜGGESZTÉS
V ZIBANJU
GIBANJE
ОКАЧВАНЕ НА ЛЮЛКА



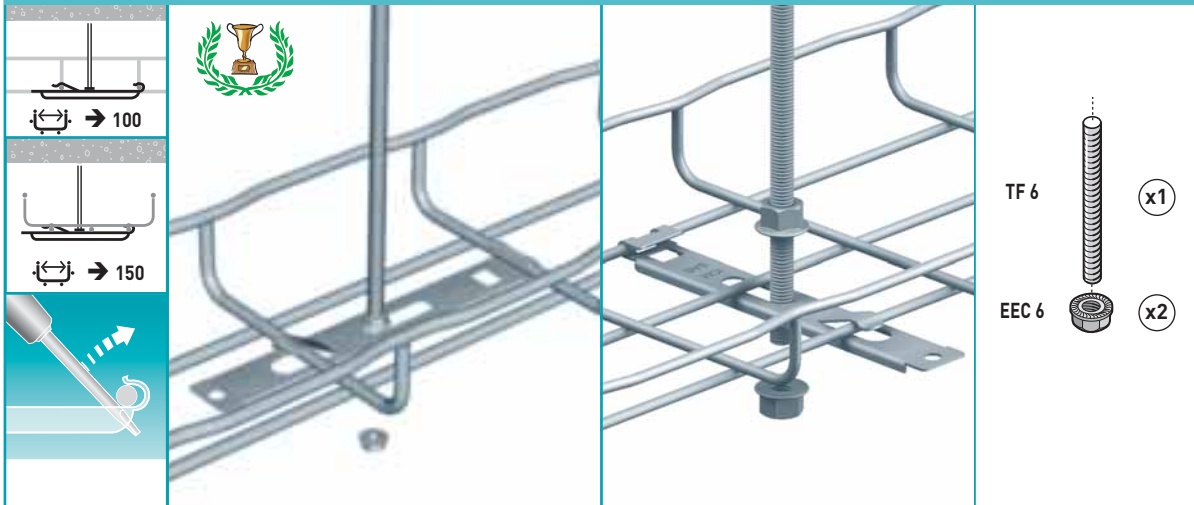
SF 50/100 50 - 100 mm

 			
<p>SF 50</p>  <p>9x15 135 78 73 50 58 → CF30/50 & CF 54/50 (mm)</p>	<p>SF 100</p>  <p>34 135 78 134 50 58 → CF30/100 & CF 54/100 (mm)</p>	<p>SF 50</p> <p>SF 100</p>	<p>TF 6 (x1)</p> <p>EEC 6 (x2)</p>
		<p>1</p> <p>30</p> <p>586 140</p> <p>586 143</p> <p>-</p> <p>586 144</p>	
		<p>1</p> <p>26</p> <p>586 100</p> <p>586 103</p> <p>-</p> <p>586 104</p>	

CEQ/UC50 50 mm

		
<p>CEQ</p>  <p>110 58 8x25 30 (mm)</p>	<p>CEQ 100</p>	<p>TF 6 (x1)</p> <p>EEC 6 (x2)</p> <p>BTRCC 6X20 (x1)</p> <p>→ 88</p>
<p>UC 50</p>  <p>15x7 30x7 Ø5 45 70,4 35 (mm)</p>	<p>UC 50</p>	<p>557 300</p> <p>557 303</p> <p>-</p> <p>557 304</p>
		<p>586 040</p> <p>586 043</p> <p>586 048</p> <p>586 044</p>

SAS 100 → 150 mm



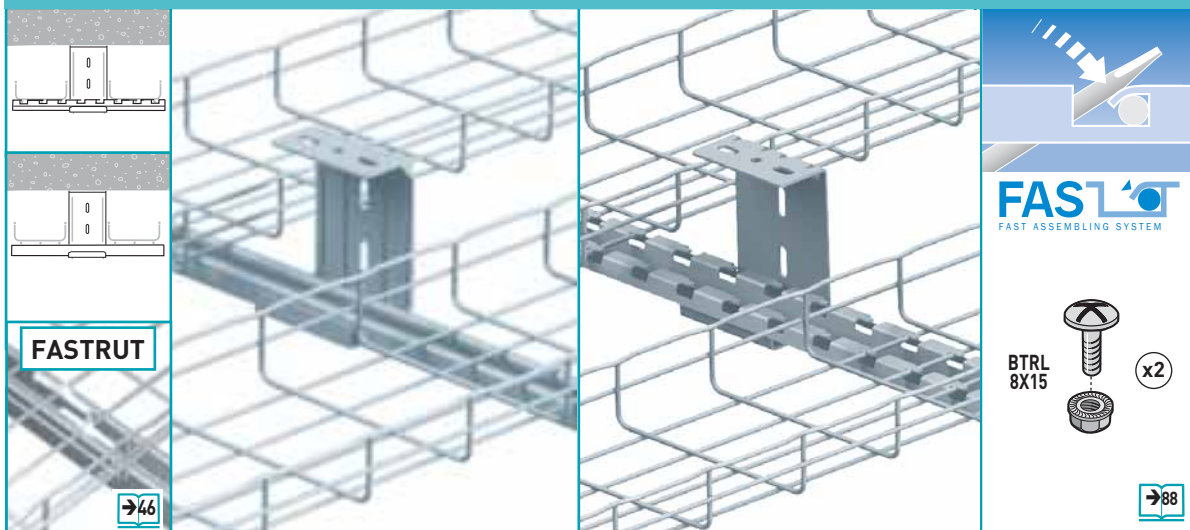
SAS (mm)	SAS	 1	 daN 60	EZ 586 031	DC 586 037	304L -	316L -
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CE 40 - CM50XL 100 → 200 mm



CE 40 (mm)	CE40	 25	 daN 100	EZ 558 051	DC 558 053	304L 558 058	316L 558 054
CM 50XL (mm)	CM50XL		 daN 100	GS 586 130	GC 586 133	586 138	586 134

UCS CF30 - CF54 50 → 300 mm



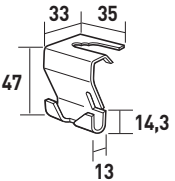






<p>UCS</p>	UCS	 mm 100	 daN.m 18	 586 150	 586 153	 -	 586 154
<p>R21</p>	R21S3000	 mm 3000	 mm 1,75	597 320	597 323	597 328	597 324*
<p>RCSN</p>	RCSN 200 RCSN 300 RCSN 500 RCSN 550 RCSN 1000 RCSN 2000 RCSN 3000	 daN 200 300 500 550 1000 2000 3000	 daN 100 100 100 100 100 100 100	013 200 013 300 013 500 013 550 013 010 013 020 013 030	013 203 013 303 013 503 013 553 013 013 013 023 013 033	- - - - - 013 028 013 038	013 204 013 304 - - 013 014 013 024 013 034

* 2mm



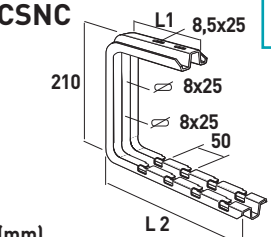




AS CF30 - CF54 - CF105 100 → 600 mm



AS		AS	 50	 100	 586 020	 586 023	 -	 586 024
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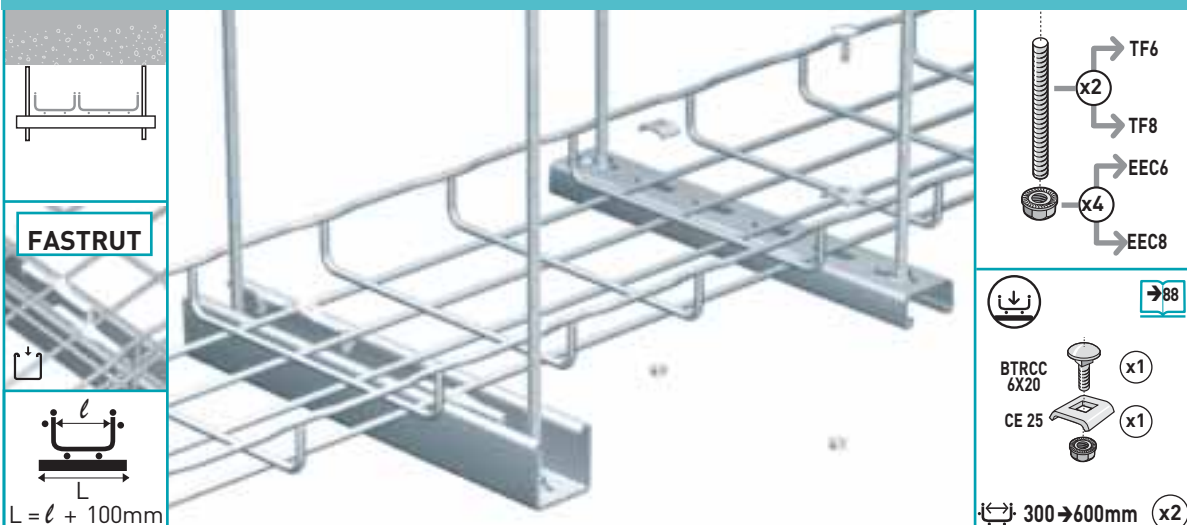
CSNC CF30 - CF54 - CF105 100 → 300 mm



CSNC			$\frac{L1}{mm}$	$\frac{L2}{mm}$	$\frac{F}{daN}$				
CSNC 100			170	178	120	556 300	556 303	-	556 304
CSNC 150			170	228	100	556 310	556 313	-	556 314
CSNC 200			170	278	80	556 320	556 323	-	556 324
CSNC 300			288	378	70	556 330	556 333	-	-



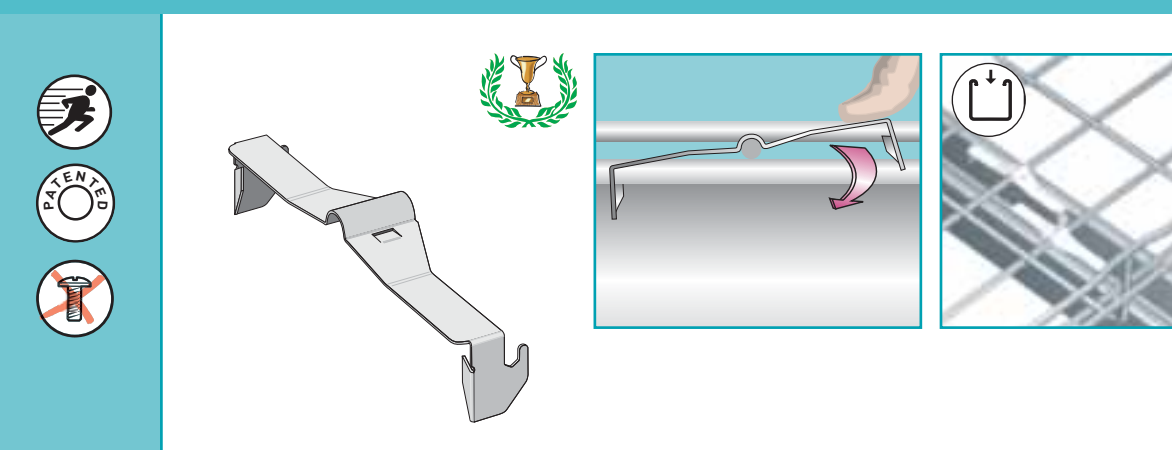
R41S - R21S \updownarrow CF30 - CF54 - CF105 \rightleftarrows 100 \rightarrow 600 mm



R41x41		L mm	Δ mm	F daN	GS	GC	304L	316L
R41S3000	524*	3000	2,5		595 520	595 523	595 528	595
RE41S3000		3000	2,0		595 540	595 543	-	-
R41x21								
R21S3000		3000	1,75		597 320	597 323	597 328	597 324*

* Δ 2mm

FASTRUT 41 \updownarrow CF30 - CF54 - CF105 \rightleftarrows 100 \rightarrow 600 mm



FASTRUT FS41		L mm	GS	GC	304L	316L
FS 41	50	73	-	599 007	-	599 004

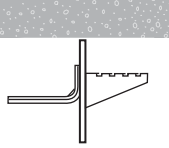


EDF ⚙️ CF30 - CF54 - CF105 ⚙️ 100 → 600 mm

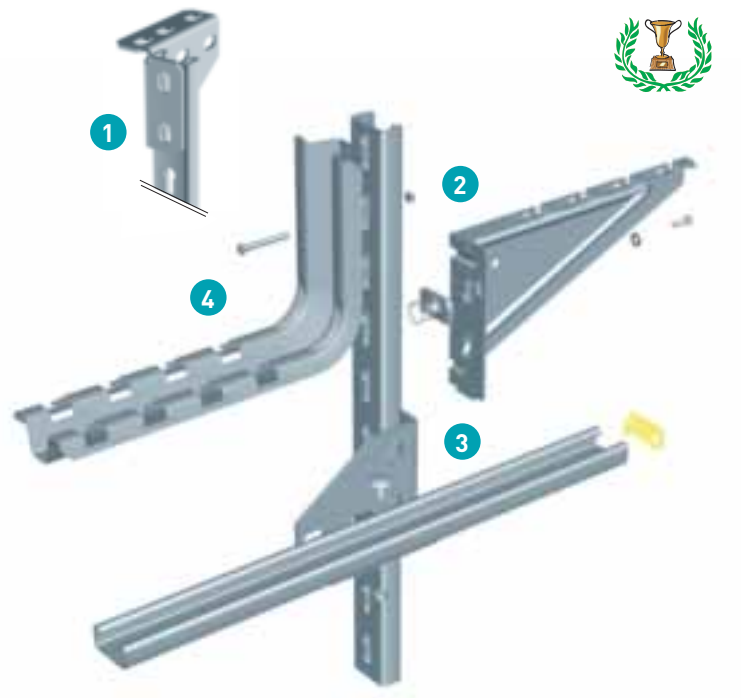


EDF		L mm	H mm	F daN	GS	GC	304L	316L
	EDF 2000	2000	-	-	561 010	561 013	561 018	561 014
EPEDF		-	-	-	559 615	-	-	-
PFREDF				daN.m				
	PFREDF	-	-	18	561 080	-	-	561 084
CG				F daN				
	CG 100	153	73	55	557 920	-	-	557 924
	CG 150	203	73	50	557 930	-	-	557 934
	CG 200	253	87	65	557 940	-	-	557 944
	CG 300	353	87	70	557 950	-	-	557 954
	CG 400	453	103	100	557 960	-	-	557 964
	CG 500	553	103	85	557 970	-	-	557 974
CU 100 → 300								
	CU 100	157	85,1	50	557 410	557 413	-	557 414
	CU 150	207	124,1	120	557 420	557 423	-	557 424
	CU 200	257	139,1	110	557 430	557 433	-	557 434
	CU 300	357	139,1	120	557 440	557 443	-	557 444
CU 400 → 600								
	CU 400	457	138	115	557 450	557 453	-	557 454
	CU 500	557	138	165	557 460	557 463	-	557 464
	CU 600	657	138	145	557 470	557 473	-	557 474

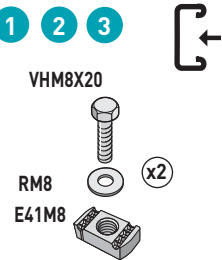


R21S CF30 - CF54 - CF105 100 → 300 mm

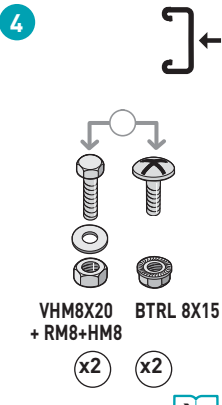




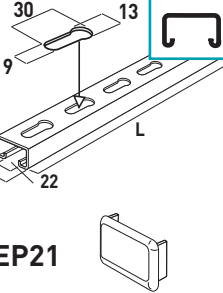

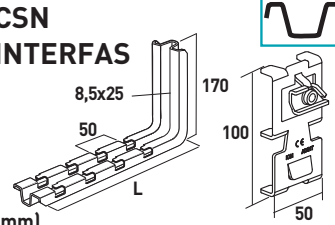
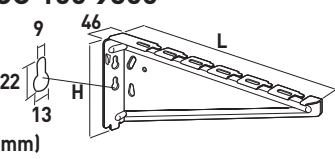
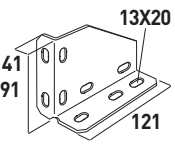


1 2 3

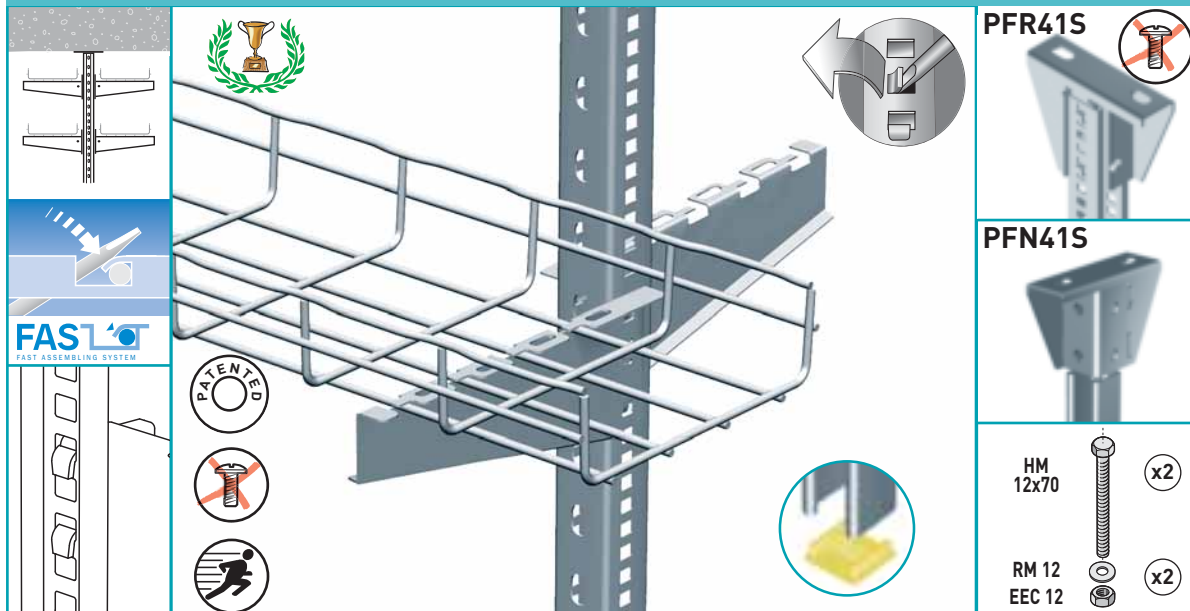


4



R21S			$\frac{L}{mm}$	$\frac{H}{mm}$	$\frac{FL}{daN}$	GS	GC	304L	316L
R21S3000			3000			597 320	597 323	597 328	597 324
EP21						559 675	-	-	-
CSN									
INTERFAS									
CSN 100			178		130	556 100	556 103	556 108	556 104
CSN 150			228		110	556 110	556 113	556 118	556 114
CSN 200			278		85	556 120	556 123	556 128	556 124
CSN 300			378		73	556 130	556 133	556 138	556 134
INTERFAS			100			557 800	557 803	-	-
CU 100→300							GC		
CU 100			157	85	50	557 410	557 413	-	557 414
CU 150			207	124	120	557 420	557 423	-	557 424
CU 200			257	139	110	557 430	557 433	-	557 434
CU 300			357	139	120	557 440	557 443	-	557 444
SU41					$\frac{daN.m}{35}$				
SU41					35	595 340	-	-	-

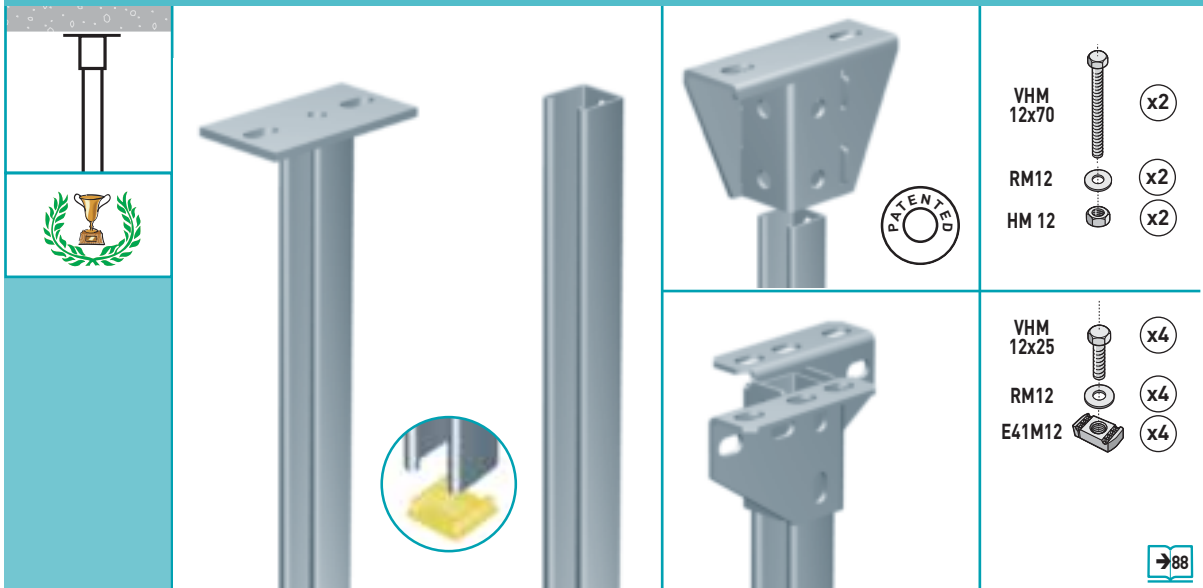
RE41SP CF30 - CF54 - CF105 100 → 600 mm


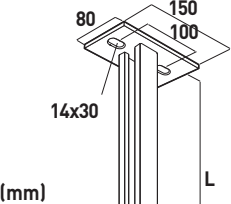

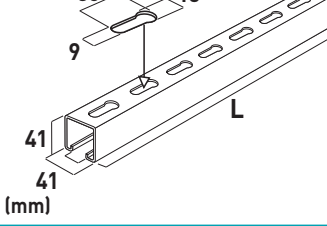
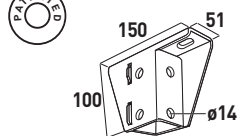
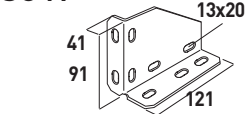



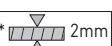
RE41SP 12x20 41 8x11 41 (mm)	RE41SP500 RE41SP800 RE41SP1000 RE41SP3000	L mm 500 800 1000 3000	 mm 2 2 2 2	F daN 595 750 595 780 595 790 595 700	GS - - - -	GC - - - -	304L - - - -	316L - - - -
PFN41S 150 51 100 ø14 (mm)	PFN41S			 daN.m 100	595 360 595 363 - 595 364			
PFR41S 45 150 100 25x12 (mm)	PFR41S			45	595 380 - - -			
CG L H (mm)	CG 100 CG 150 CG 200 CG 300 CG 400 CG 500	153 203 253 353 453 553	H mm 73 73 87 87 103 103	F daN 70 65 75 80 120 105	557 920 557 930 557 940 557 950 557 960 557 970	- - - - - -	- - - - - -	557 924 557 934 557 944 557 954 557 964 557 974
SU41 41 91 121 (mm)	SU41			 daN.m 35	595 340 - - -			
EP41 	EP41				FVC 559 625	- - - -	- - - -	- - - -



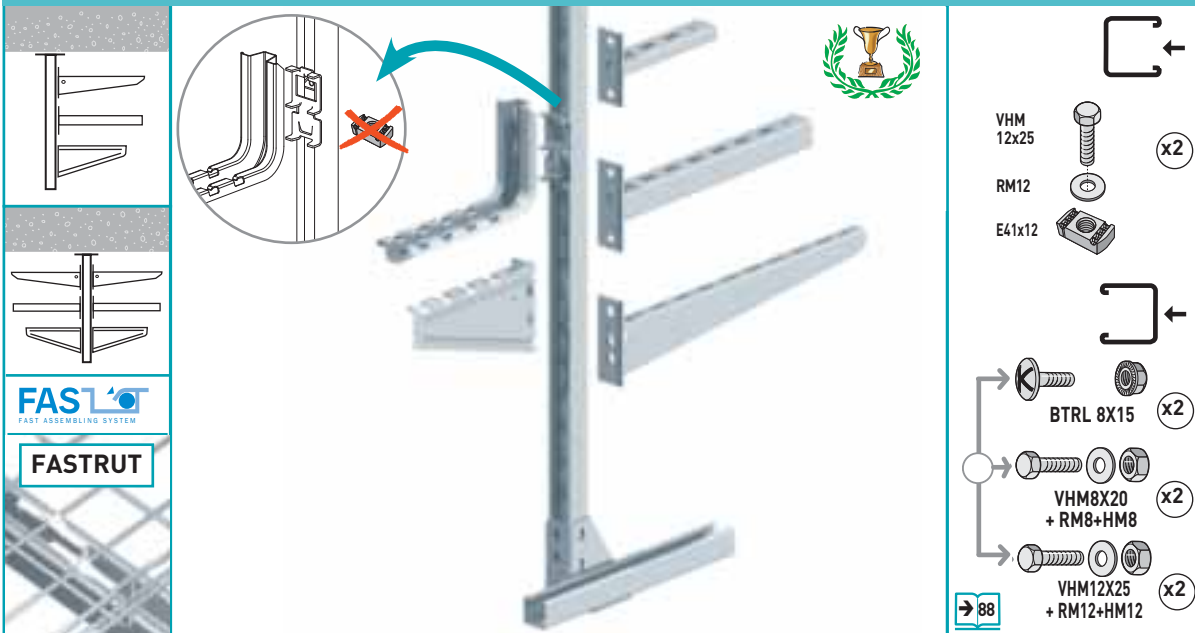
R41S 50 → 600 mm



P41S			$\frac{L}{mm}$	$\frac{daN.m}{mm}$	GS	GC	304L	316L
		P41S300 P41S400 P41S500 P41S600 P41S800 P41S1000 P41S1500 P41S2000	300 400 500 600 800 1000 1500 2000	100 100 100 100 100 100 100 100	- - - - - - - -	595 153 595 163 595 103 595 173 595 113 595 123 595 133 595 143	- - - - - - - -	- - 595 104 - 595 114 595 124 595 134 595 144
R41S				$\frac{daN.m}{mm}$				
		R41S3000 RE41S3000	3000 3000	2,5 2,0	595 520 595 540*	595 523 595 543*	595 528 -	595 524* -
PFN41S				$\frac{daN.m}{mm}$				
		PFN41S		100	595 360	595 363	-	595 364
SU41								
		SU41		35	595 340	-	-	-
EP41					PVC			
		EP41			559 625	-	-	-

*  2mm

R41S CF30 - CF54 - CF105 50 → 600 mm

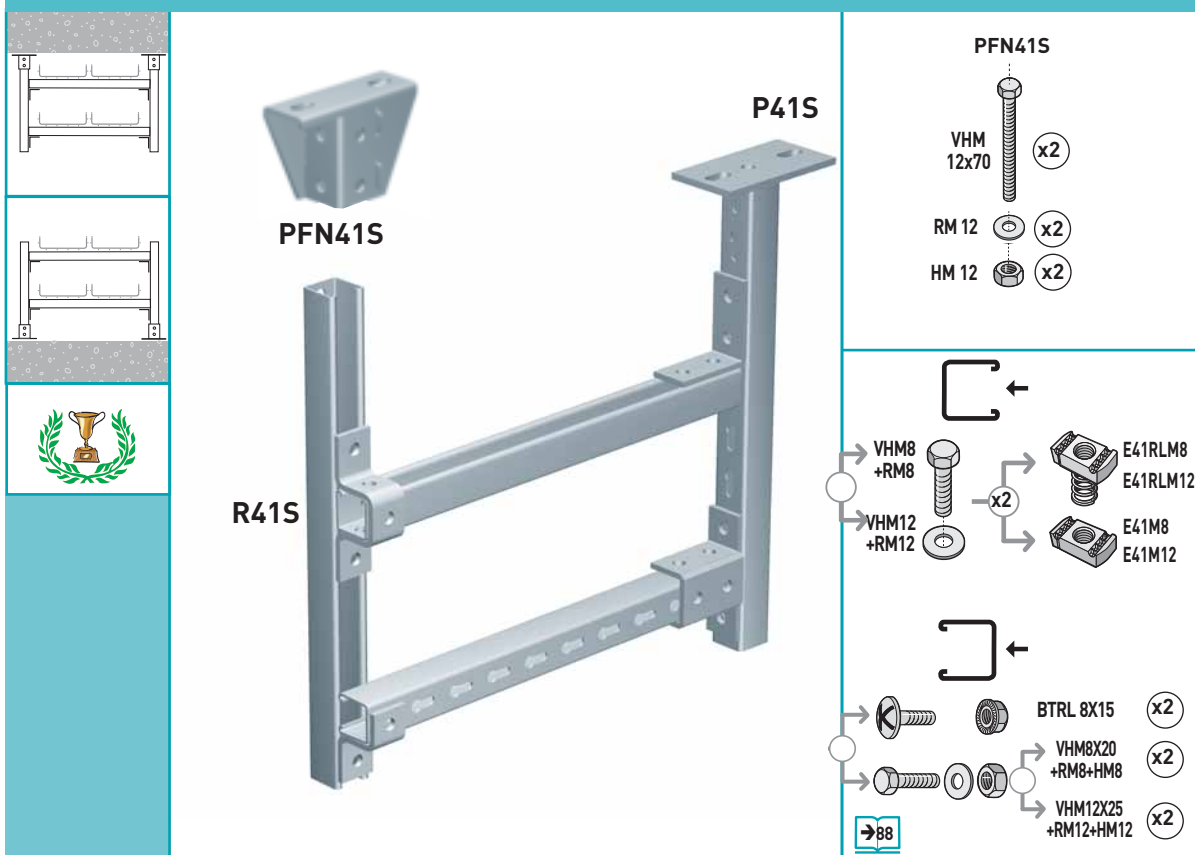



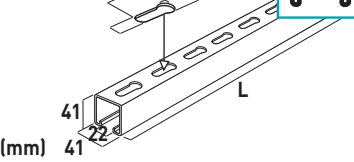

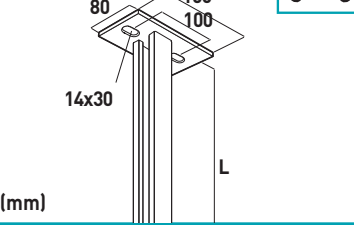
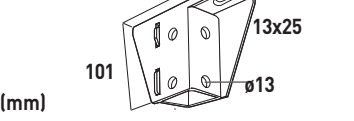
R41S	30	13	9	L	EP41	(mm)	41	41
R41S3000 RE41S3000*	3000	2,5	daN	GS	595 520	595 523	595 528	595 524*
EP41	3000	2,0		PVC	595 540	595 543	-	-
	-	-	-		559 625			
CSN INTERFAS	8,5x25	170	100	50	L	(mm)	50	50
CSN 100	178	130	556 100	556 103	556 108	556 104		
CSN 150	228	110	556 110	556 113	556 118	556 114		
CSN 200	278	85	556 120	556 123	556 128	556 124		
CSN 300	378	73	556 130	556 133	556 138	556 134		
INTERFAS	100		557 800	557 803	-	-		
C41S	45	13	30	9	L	(mm)	41	41
C41S150	150	500	-	595 013	-	595 014		
C41S200	200	450	-	595 023	-	595 024		
C41S300	300	340	-	595 033	-	595 034		
C41S400	400	270	-	595 043	-	595 044		
C41S500	500	270	-	595 053	-	595 054		
C41S600	600	220	-	595 063	-	595 064		
CU 400 → 600	L	42	138	9	22	13	(mm)	13
CU 400	457	138	115	557 450	557 453	-	557 454	
CU 500	557	138	165	557 460	557 463	-	557 464	
CU 600	657	138	145	557 470	557 473	-	557 474	
CRP	H	13x20	L	(mm)				
CRP 100	119	93	240	-	557 213	-	-	
CRP 200	219	103	220	-	557 233	-	-	
CRP 300	319	111	300	-	557 243	-	-	
CRP 400	419	121	280	-	557 253	-	-	
CRP 500	519	128	260	-	557 263	-	-	
CRP 600	619	138	320	-	557 273	-	-	
CRP 700	719	146	320	-	557 383	-	-	

* 2mm



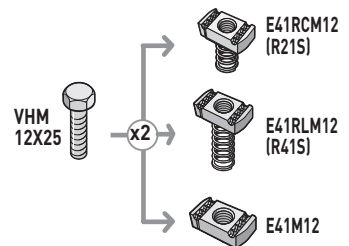
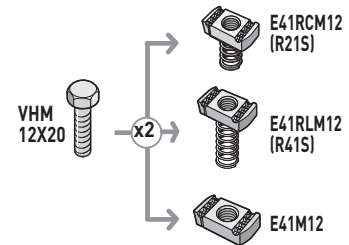
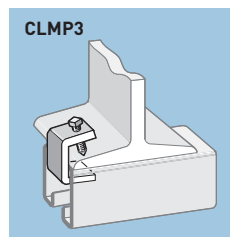
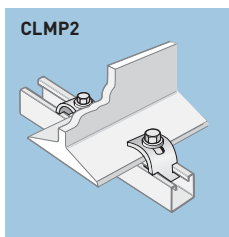
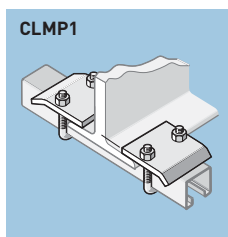
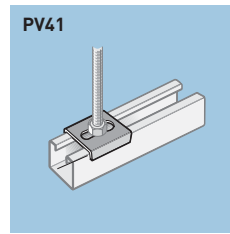
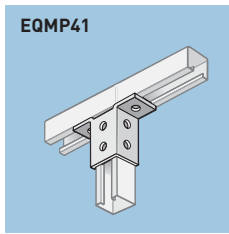
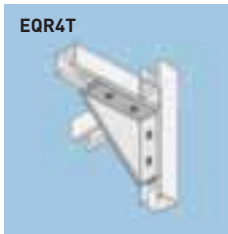
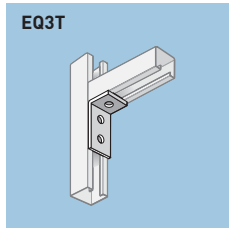
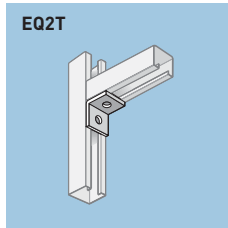
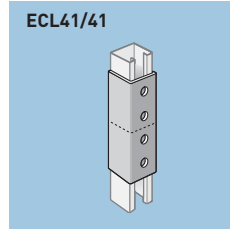
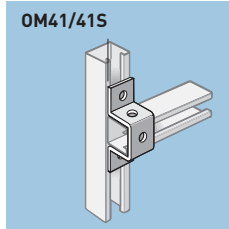
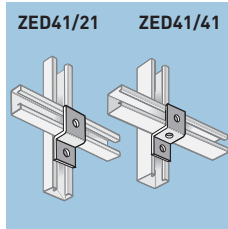
R41S CF30 - CF54 - CF105 50 → 600 mm








R41S		L mm	 mm	GS	GC	304L	316L
	R41S3000 RE41S3000	3000 3000	2,5 2,0	595 520 595 540*	595 523 595 543*	595 528 -	595 524* -
P41S			 daN.m				
	P41S300 P41S400 P41S500 P41S600 P41S800 P41S1000 P41S1500 P41S2000	300 400 500 600 800 1000 1500 2000	100 100 100 100 100 100 100 100	- - - - - - - -	595 153 595 163 595 103 595 173 595 113 595 123 595 133 595 143	- - - - - - - -	- - 595 104 - 595 114 595 124 595 134 595 144
PFN41S							
	PFN41S		100	595 360	595 363	-	595 364

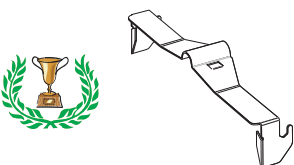
*  2 mm

R41S 50 → 600 mm



ZED41/21 ZED41/41 OM41/41S ECL41/41				<div><div></div><div>daN</div></div>	<div><div></div><div>GS</div></div>	<div><div></div><div>GC</div></div>	<div><div></div><div>304L</div></div>	<div><div></div><div>316L</div></div>
EQ2T EQ3T EQ4T					-	597 103	-	-
ZED41/21				-	595 323	-	-	
ZED41/41				-	595 333	-	595 334	
OM41/41S				-	595 213	-	595 214	
ECL41/41				-	595 243	-	595 244	
EQ2T				-	595 253	-	595 254	
EQ3T				-	595 263	-	595 264	
EQ4T				-				
EQR4T EQMP41 PV41				950 570 380	-	595 273	-	595 274
EQR4T					-	595 223	-	595 224
EQMP41					-	595 283	-	595 284
PV41					-	559 023	-	559 024
CLMP1					-	559 013	-	559 014
CLMP2					-	<th>-</th> <th></th>	-	
CLMP3					-	559 073	-	

FASTRUT 41 100 → 600 mm



FS 41



50

mm

73



-



599 007



-



599 004



Other mountings

Otras soluciones

Weitere Montagemöglichkeiten

Poses diverses

Другие виды монтажа

其他安裝

いろいろな取付

تركيبات مختلفة

Inne możliwości mocowania

Další možnosti uchycení

Dalšie možnosti uchytenia

Alte tipuri de instalare

Egyéb szerelések

Ostale namestitve

Razna postavljanja

Закрепване на различни места





56

FLOOR MOUNTING
INSTALACIÓN EN EL SUELO
BODENVERLEGUNG
POSE AU SOL
МОНАЖ К ПОЛУ
接地安装
床面取付
تركيب على الأرض
MOCOWANIE DO PODŁOGI
INSTALACE NA PODLAHU
INŠTALÁCIA NA PODLAHU
INSTALAT LA SOL
PADOZATI SZERELÉS
NAMESTITEV NA TLA
POSTAVLJANJE NA TLO
ПОСТАВЛЕННЯ НА ПОДА



59

UNDER FLOOR MOUNTING
MONTAJE EN FALSO SUELO
DOPPELBODENMONTAGE
POSE SOUS PLANCHER
ФАЛЬШ-ПОЛ
地板下安装
床材下取付
تركيب تحت الأرضية
MOCOWANIE DO PODŁOGI
MONTÁŽ VE DVOJITÉ PODLAZE
MONTÁŽ V DVOJITEJ PODLAHE
MONTAJ IN PODEA FALSA
PADLÓ ALATTI SZERELÉS
NAMESTITEV POD TLA
POSTAVLJANJE ISPOD PODA
ПОСТАВЛЕННЯ ПОД ПОДА



60

MOUNTING ON METAL BEAM
INSTALACIÓN EN ESTRUCTURA METÁLICA
VERLEGUNG AUF EISENPROFILIEN
POSE SUR PROFILS METALLIQUES
МОНАЖ НА МЕТАЛЛОКОНСТРУКЦИЯХ
金属“工”字梁上安装
金属面取付
تركيب على جوانب معدنية
MONTAŻ DO KONSTRUKCJI STALOWYCH
INSTALACE NA KOVOVÉ KONSTRUKCE
INŠTALÁCIA NA KOVOVÉ KONŠTRUKCIE
INSTALARE PE PROFILE METALICE
SZERELÉS ACÉLGERENDÁN
NAMESTITEV NA KOVINSKE PROFILE
POSTAVLJANJE NA METALNE PROFILE
ПОСТАВЛЕННЯ ВЪРХУ МЕТАЛНИ ПРОФИЛИ



62

SUPPORT FOR SPECIAL PARTS AND DATA ACCESSORIES
SOPORTES DE PIEZAS ESPECIALES Y ACCESORIOS PARA DATA
ABZWEIGDOSENTRÄGER UND ZUBEHÖRTEILE FÜR DATA
SUPPORT DE PIÉCES SPÉCIALES ET ACCESSOIRES DATA
СУППОРТ ДЛЯ ОТДЕЛЬНЫХ ЧАСТЕЙ АКССУАРЫ ДЛЯ ИНФОРМАЦИОННЫХ КАБЕЛЕЙ
电缆安装特殊零件及附件支持
特殊取付具および DATA 付属品
حامل قطع خاصة ولوازم
AKCESORIA DLA KABLI TELETECHNICZNYCH
PŘÍSLUŠENSTVÍ PRO DATOVÉ KABELY
PRÍSLUŠENSTVO PRE DATOVÉ VODICE
ACCESORII DATA
INFORMATIKAI TARTOZÉKOK
NOSILEC POSEBNIH KOSOV IN DODATKOV DATA
NOSAČ POSEBNIH DIJELOVA I DODATAKA DATA
ПОДПОРА ЗА СПЕЦИАЛНИ ЧАСТИ И ПРИНАДЛЕЖНОСТИ DATA






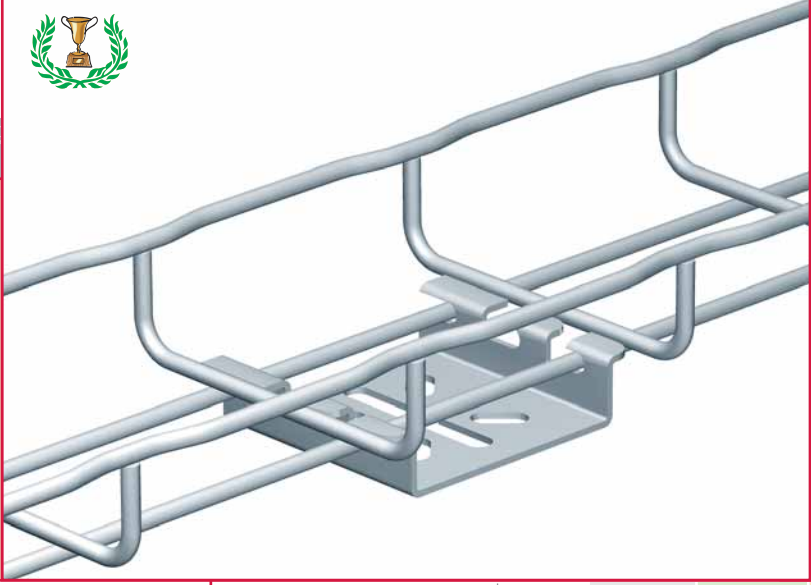
68

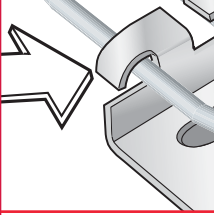
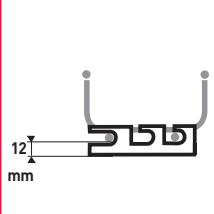
EZPath™
FIRE RATED PATHWAY



CM 50XL 100 → 600 mm

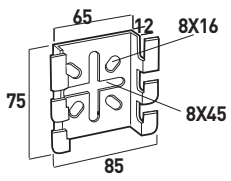




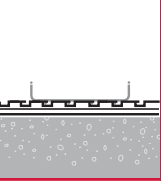





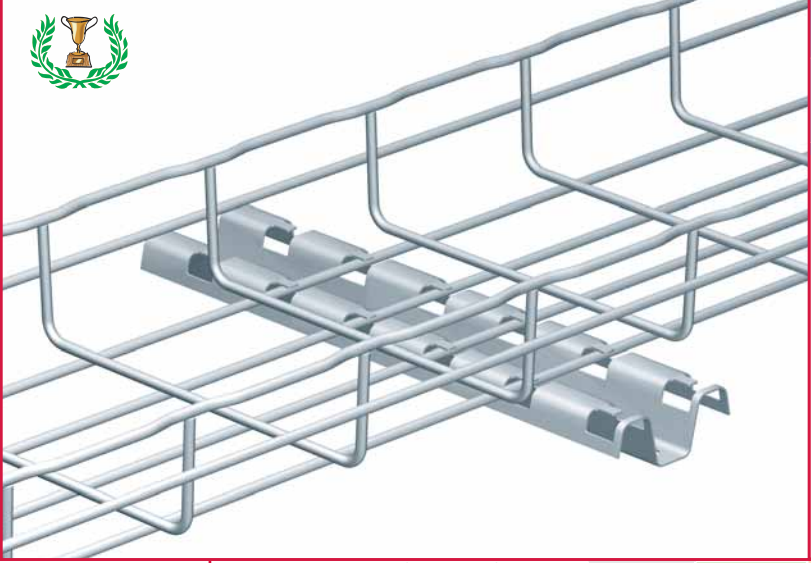
12 mm

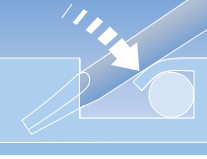
200 → 300mm X2
400 → 600mm X3

CM 50XL	 <p>(mm)</p>	CM50XL	 daN	<div style="border: 1px solid black; padding: 2px; display: inline-block;">GS</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">GC</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">304L</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">316L</div>
			100	586 130	586 133	586 138	586 134

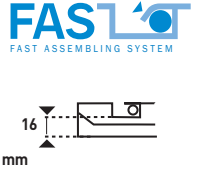
RCSN 100 → 600 mm

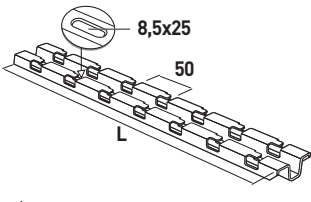






FAST
FAST ASSEMBLY SYSTEM

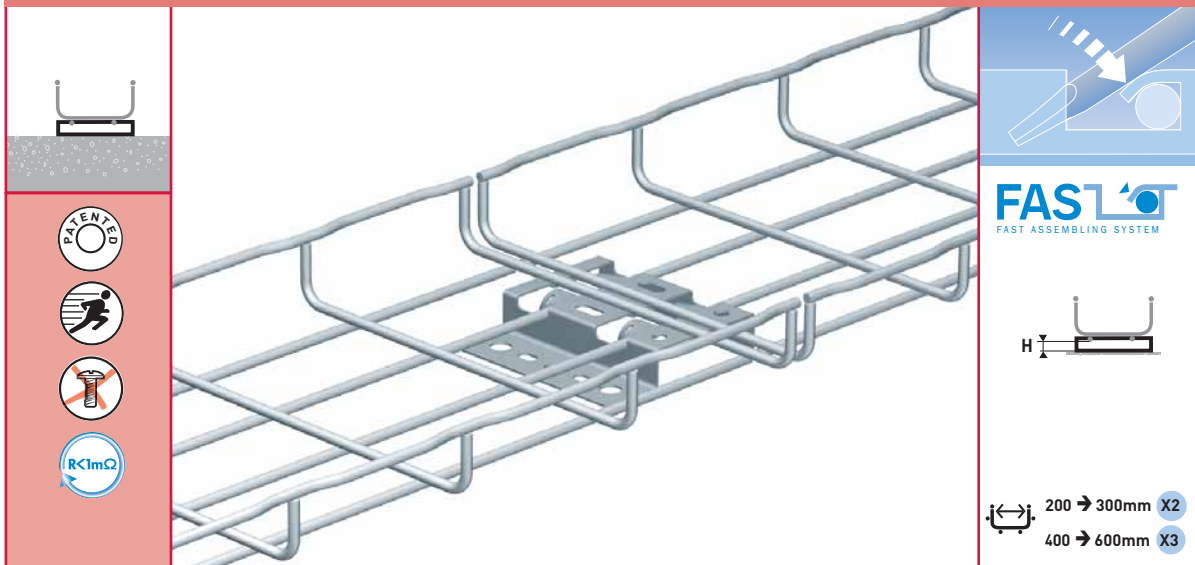


16 mm

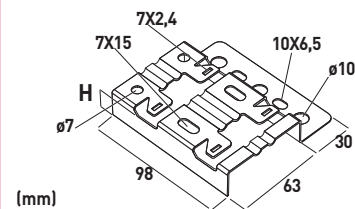
RCSN	 <p>(mm)</p>	RCSN 200 RCSN 300 RCSN 500 RCSN 550 RCSN 1000 RCSN 2000 RCSN 3000	L mm	 daN	<div style="border: 1px solid black; padding: 2px; display: inline-block;">GS</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">GC</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">304L</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">316L</div>
			200	100	013 200	013 203	-	013 204
			300	100	013 300	013 303	-	013 304
			500	100	013 500	013 503	-	-
			550	100	013 550	013 553	-	-
			1000	100	013 010	013 013	-	013 014
			2000	100	013 020	013 023	013 028	013 024
			3000	100	013 030	013 033	013 038	013 034



R15-R25-R35-R15/300 \downarrow CF30 \rightarrow CF150 \rightleftarrows 100 \rightarrow 600 mm



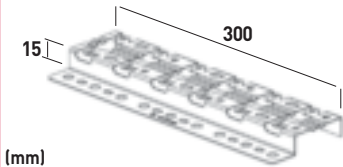
R15 - R25 - R35



(mm)

	H mm	F daN	GS	DC	304L	316L
R15	15	100	586 170	586 173	-	586 174
R25	25	100	586 640	586 647	-	-
R35	35	50	586 650	586 657	-	-

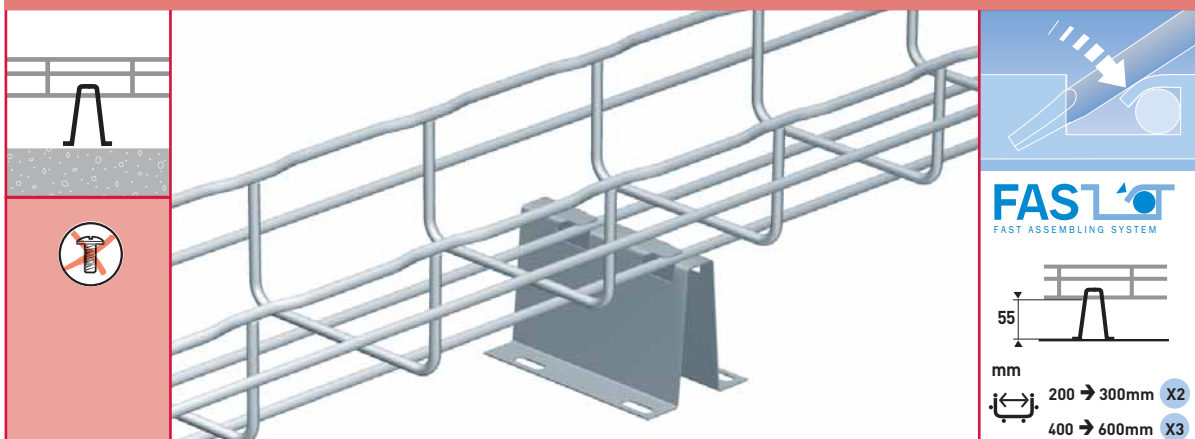
R15/300



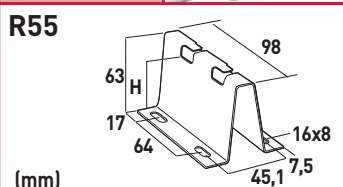
(mm)

R15/300	15	100	586 610	586 617	-	-
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R55 \downarrow CF30 \rightarrow CF150 \rightleftarrows 100 \rightarrow 600 mm



R55

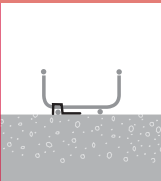





(mm)

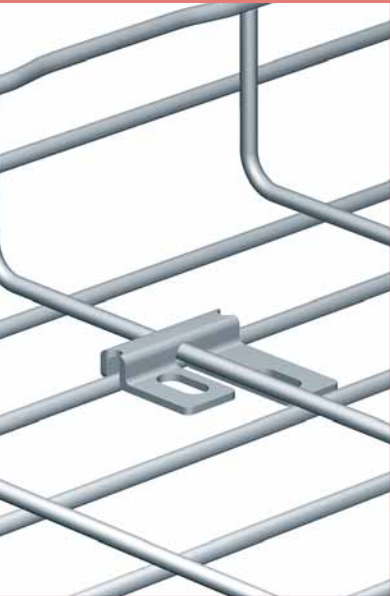
R55	55	150	586 080	586 083	-	586 084
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FTX CF30 - CF54 - CF105 35 → 600 mm

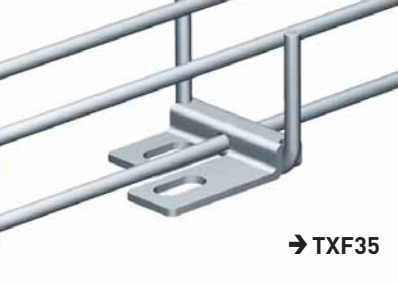


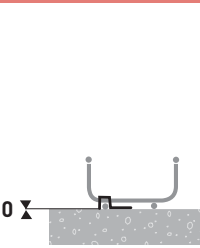





→ CF30/50 & CF54/50



→ TXF35



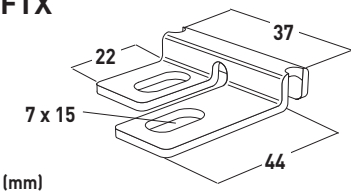
0 Σ



200 → 300mm X2

400 → 600mm X3

FTX

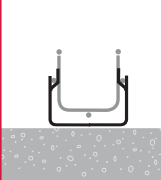




(mm)

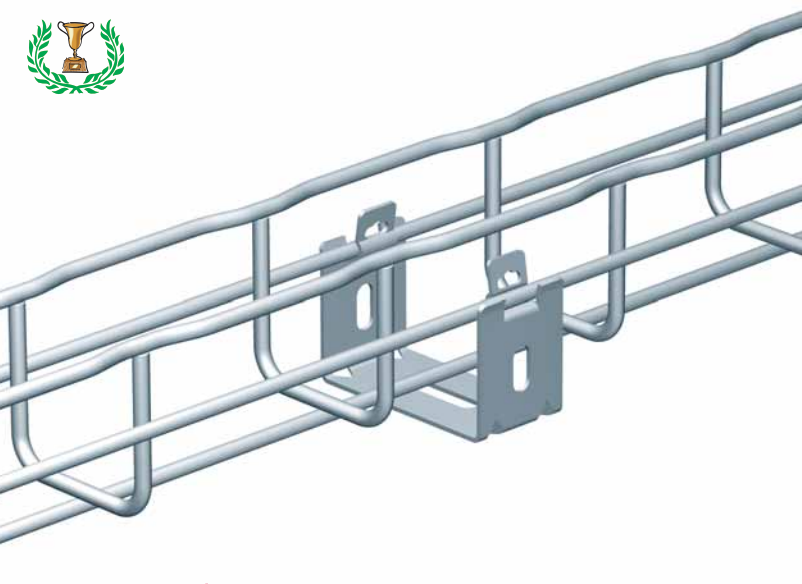
FTX

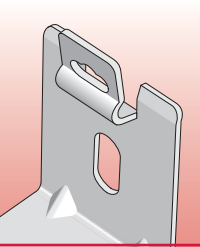
GS	DC	304L	316L
586 180	586 183	-	586 184

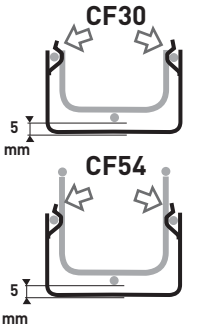
UC 50 CF30 - CF54 50 mm





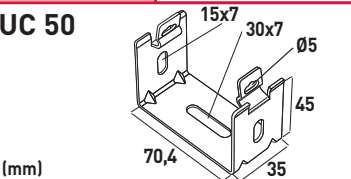




CF30

CF54

UC 50

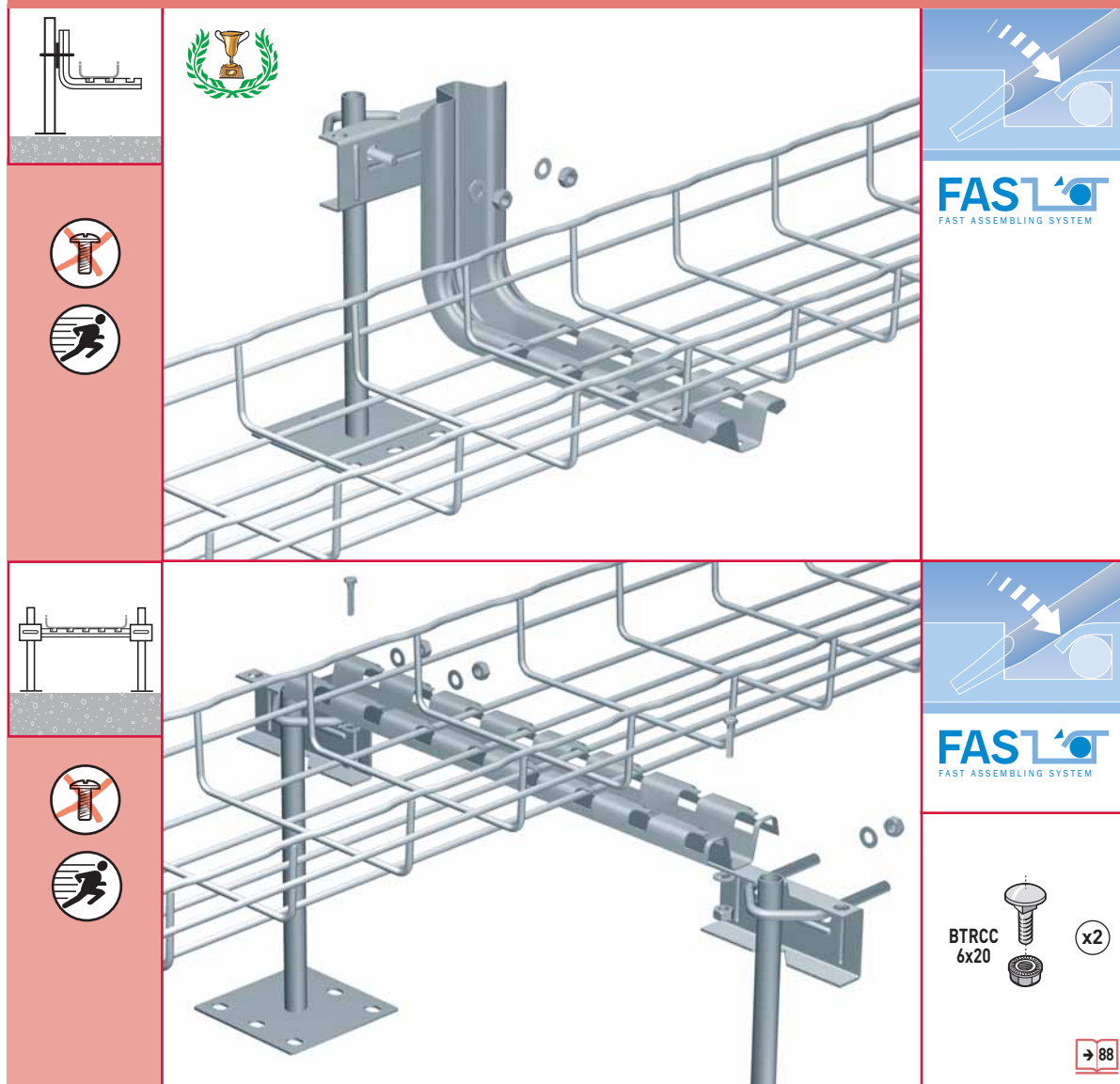


(mm)

UC 50

F daN	GS	GC	304L	316L
12	586 040	586 043	586 048	586 044

UFC CF30 - CF54 - CF105 100 → 600 mm



UFC			\downarrow mm	\downarrow daN	GS	GC	304L	316L
(mm)		UFC			559 220	-	-	-
CSN		CSN 100	178	130	556 100	556 103	556 108	556 104
		CSN 150	228	110	556 110	556 113	556 118	556 114
		CSN 200	278	85	556 120	556 123	556 128	556 124
		CSN 300	378	73	556 130	556 133	556 138	556 134
RCSN		RCSN 550	550		013 550	013 553	-	-
		RCSN 1000	1000		013 010	013 013	-	013 014
		RCSN 2000	2000		013 020	013 023	013 028	013 024
		RCSN 3000	3000		013 030	013 033	013 038	013 034








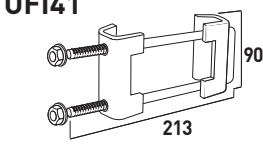

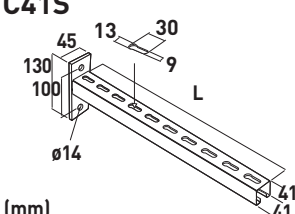
UFI 41 CF30 - CF54 - CF105 50 → 600 mm









42 → 98 mm = 80 daN.m
106 → 135 mm = 70 daN.m

UFI41		 mm	 mm	 daN.m				
	UFI41			70/80	-	595 353	-	-
C41S				 daN				
	C41S150	150	130	500	-	595 013	-	595 014
	C41S200	200	130	450	-	595 023	-	595 024
	C41S300	300	130	340	-	595 033	-	595 034
	C41S400	400	130	270	-	595 043	-	595 044
	C41S500	500	130	270	-	595 053	-	595 054
	C41S600	600	130	220	-	595 063	-	595 064






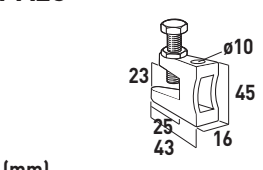
PA 23 CF30 - CF54 - CF105 100 → 600 mm



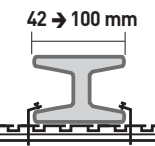


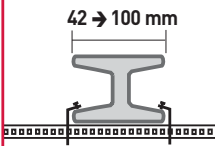




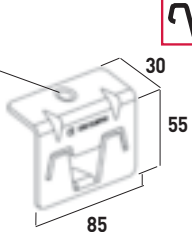





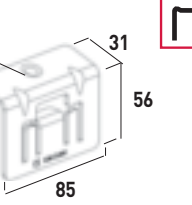
M8 

TF8 


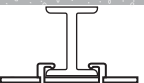
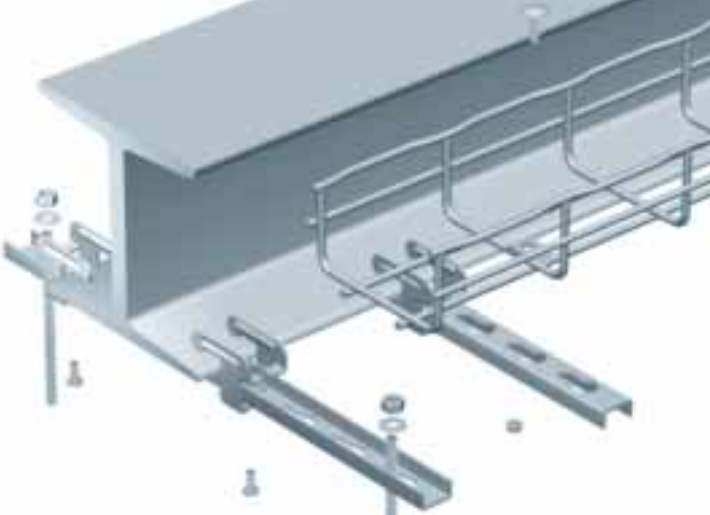

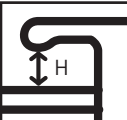
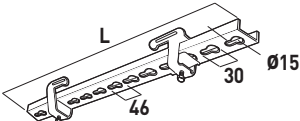






PA23		 daN				
	PA23	1000	559 301	-	-	-

CLMFAS - CLMU CF30 - CF54 - CF105 50 → 600 mm

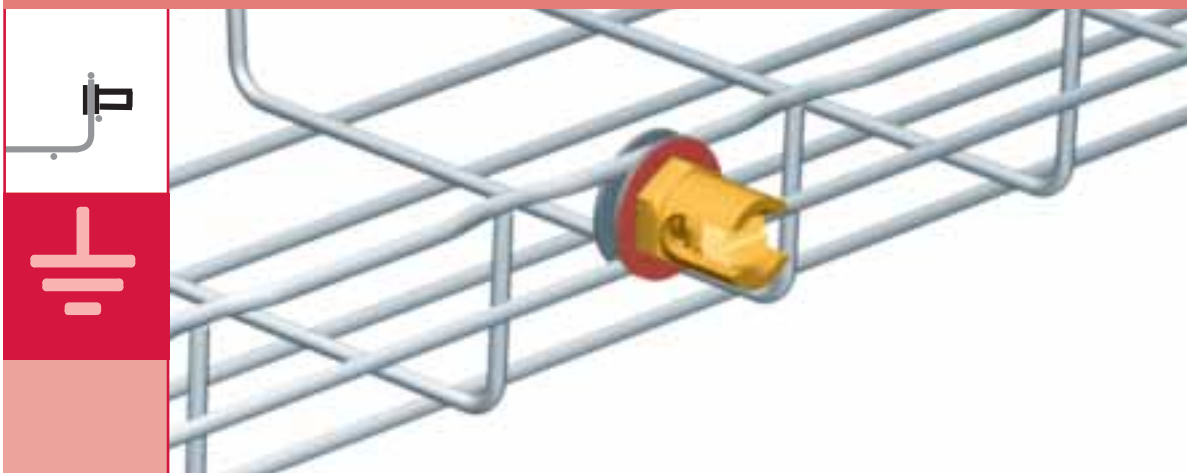
							
<p>→ CLMFAS</p> <p>RCSN</p>  45					<p>EDF</p>  45		
	CLMFAS		CLMU		<p>VHM 8X20</p>  x1		
<p>CLMFAS</p>  <p>(mm)</p>	CLMFAS		 daN.m 18	 559 280	 559 287	 -	 559 284
<p>CLMU</p>  <p>(mm)</p>	CLMU		15	559 090	559 097	-	-

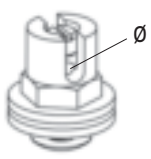


EF CF30 - CF54 100 → 300 mm

 						 BTRCC 6X20 x1 CE 25 x1 			
EF  (mm)	EF 11/400 EF 15/600	$\frac{L}{mm}$ 400 600	$\frac{H}{mm}$ 1 → 11 1 → 15	$\frac{\circ}{daN.m}$ 3,5 5,5	 559 201 559 211	 - -	 - -	 - -	

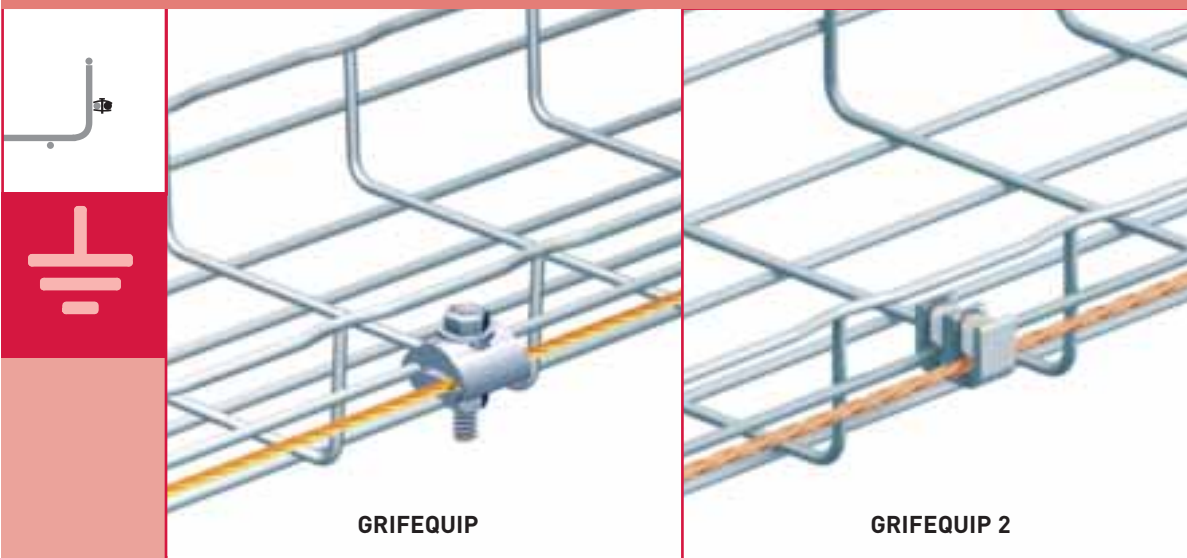




BLF CF30 - CF54 50 → 600 mm



BLF			$\frac{L}{mm}$	$\frac{\varnothing}{mm^2}$	CU	DC	304L	316L
		BLF 8/16	22	16	585 387	-	-	-
		BLF 8/35	24	35	585 397	-	-	-
		BLF 8/50	26	50	585 407	-	-	-
SCMT					GS			
		SCMT		100	585 080	-	-	-

GRIFEQUIP CF30 - CF54 - CF105 50 → 600 mm



GRIFEQUIP			$\frac{\varnothing}{mm^2}$	AL	GC	304L	316L
			6 → 35	585 327	-	-	-
			6 → 35	585 427	-	-	-
1 [mm]	2	1 GRIFEQUIP 2 GRIFEQUIP 2					

IBP 80 CF30 → CF150 50 → 600 mm

IBP80

BP80

IP 55 - IK07 - 650°C

IBP80

BP80

PLAST

091 937

DC

-

304L

-

316L

-






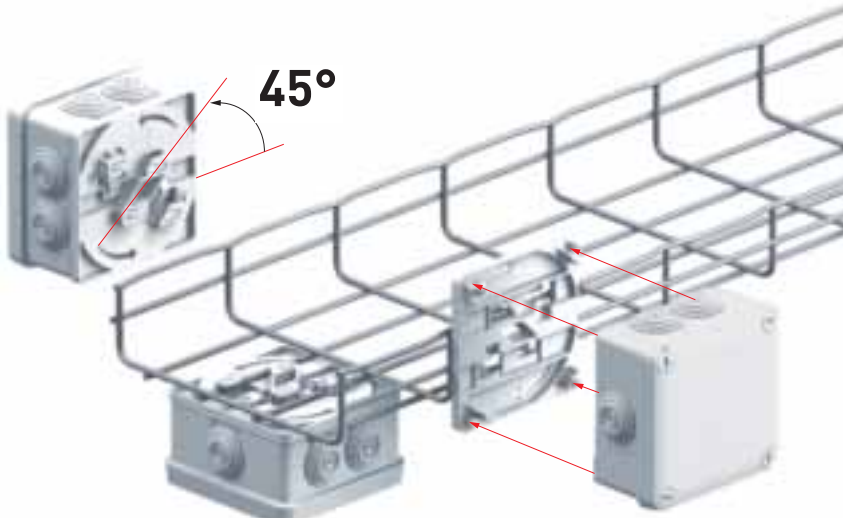
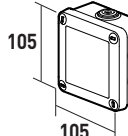












092 012

-

-

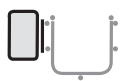
-

IBP 105 CF30 → CF150 50 → 600 mm

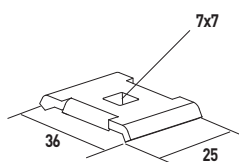
	   													
 <p>IBP105 BP105 105 105 IP 55 - IK07 - 650°C</p>	<p>IBP105</p> <p>BP105</p>	<table><tr><th></th><th></th><th></th><th></th></tr><tr><td>091 938</td><td>-</td><td>-</td><td>-</td></tr><tr><td>092 022</td><td>-</td><td>-</td><td>-</td></tr></table>					091 938	-	-	-	092 022	-	-	-
														
091 938	-	-	-											
092 022	-	-	-											



CE 35 ~~CF30~~ - CF54 - CF105 50 → 600 mm



CE 35



(mm)

CE 35

GS

558 180

GC

558 187

304L

-

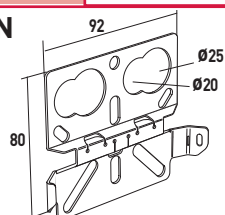
316L

558 184

SBDN ~~CF30~~ - CF54 - CF105 50 → 600 mm



SBDN



(mm)

SBDN

GS

585 410

GC

585 417

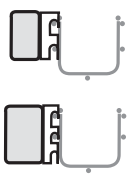

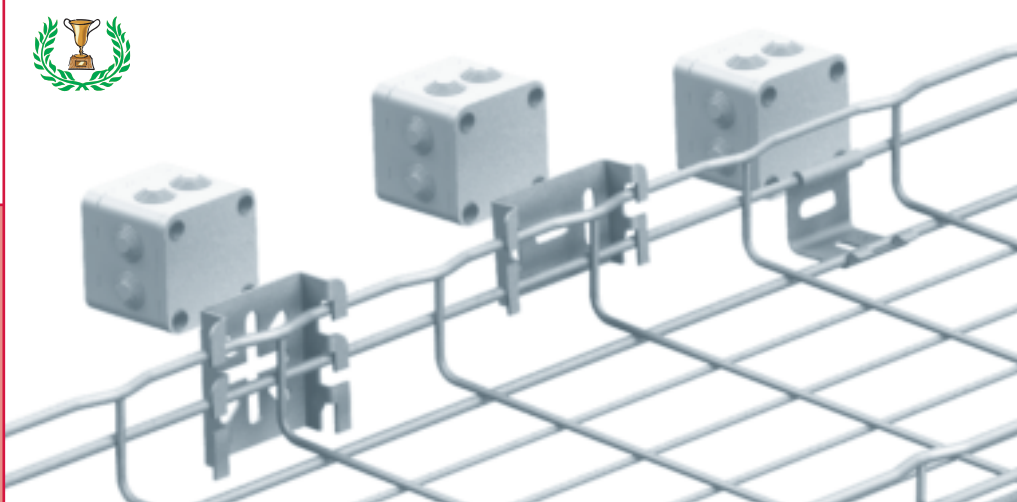

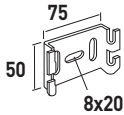





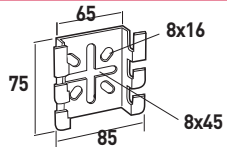
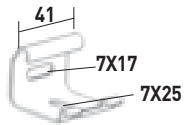

304L

-

316L

-

CM50 - CM50XL - CAT 40 ⚡ CF30 - CF54 - CF105 ⚡ 50 → 600 mm

 							
	CM 50  (mm)	CM 50	 100	 586 060	 586 063	 -	 586 064
CM 50XL  (mm)	CM 50XL	100	586 130	586 133	-	586 134	
CAT 40  (mm)	CAT 40	20	586 190	 586 197	-	586 194	

SBD - EXSBD ⚡ CF30 - CF54 - CF105 ⚡ 50 → 600 mm

SBD EXSBD

Technical drawing of the SBD/EXSBD plate showing dimensions and hole specifications:

- Overall width: 110 (mm)
- Overall height: 100 (mm)
- Mounting holes: 4,5x25 (mm)
- Mounting holes: 4,5x40 (mm)
- Central hole: $\phi 25$ (mm)
- Side holes: $\phi 20$ (mm)
- Bottom hole: $\phi 23$ (mm)
- Plate thickness: 5x28 (mm)
- Bottom flange height: 117 (mm)
- Bottom flange width: 45 (mm)
- Bottom flange length: 120 (mm)

(mm)

1 SBD

2 EXSBD

GS

585 110

585 130

GC

-

-

304L

-

-

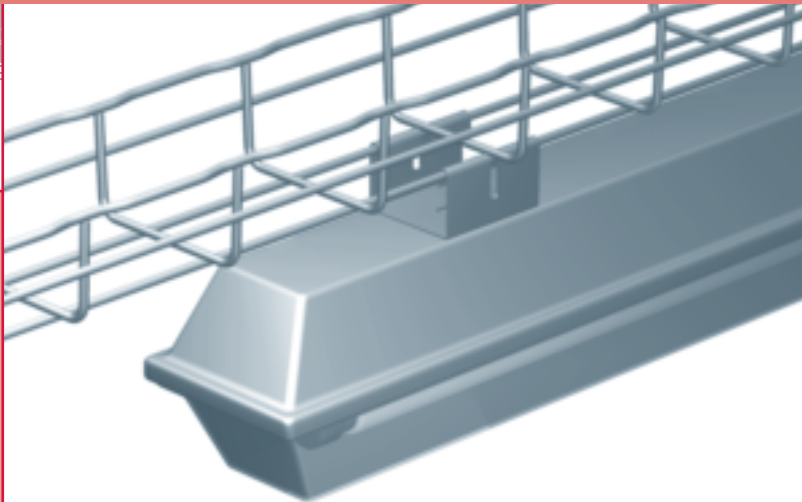
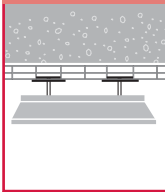
316L

585 114



-





SL50 - SL100 50 → 600 mm



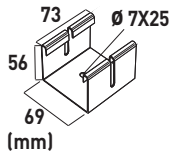
SL50

 CF30 - CF54
 50 mm

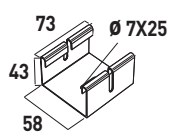
SL100

 CF30 → CF105
 100 → 600mm

SL50



SL100



SL 50
SL 100

 daN

150 585 180
150 585 190

GS

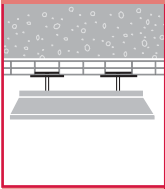
GC

304L

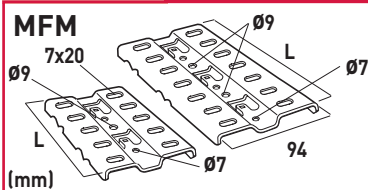
316L

- - -
- - -

MFM - MFPOLYA 100 → 600 mm



MFM



(mm)

MFM 100
MFM 150

 mm

100 585 140
50 585 150

GS

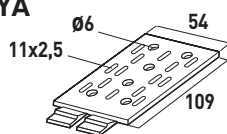
DC

304L

316L

585 143 585 153 - 585 144 -

MFPOLYA



(mm)

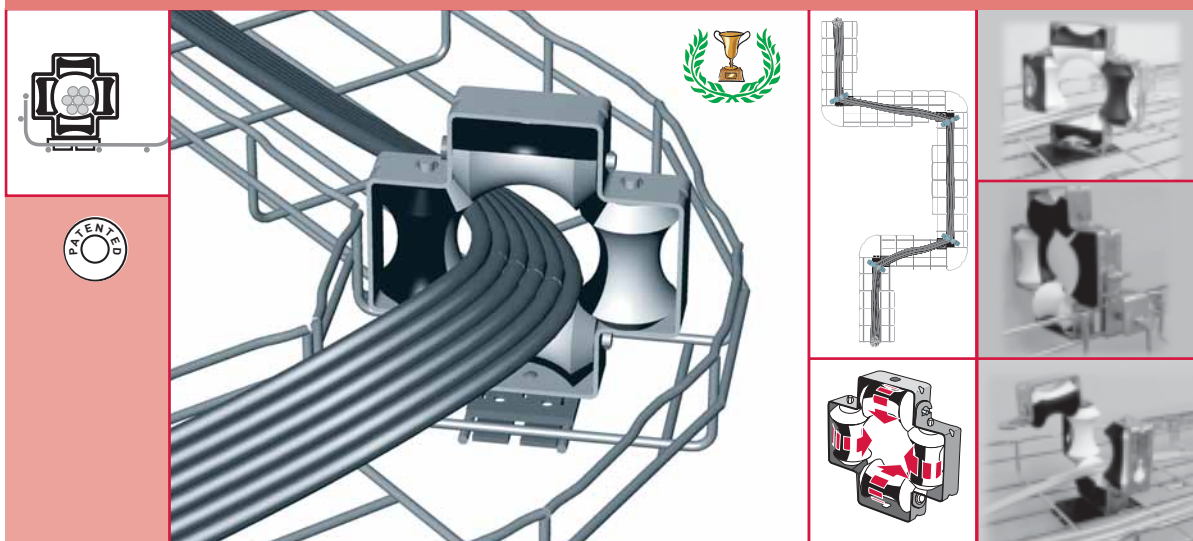
MFPOLYA

Polyamid


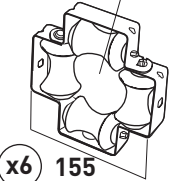


585 145

- - -

FAS ROLLER CF30 - CF54 - CF105 50 → 600 mm

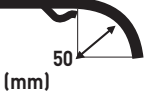
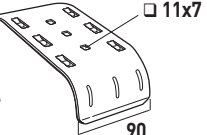








FAS ROLLER

		+		+					
(mm)						011 100	-	-	-

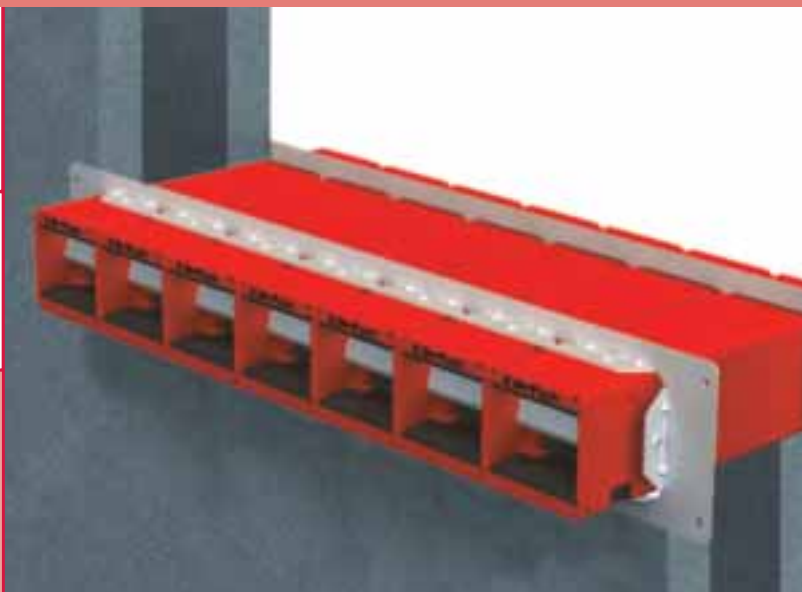
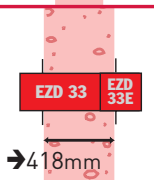
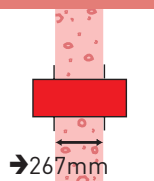
DEV 100 - CABLOGRIP CF30 - CF54 - CF105 100 → 600 mm



DEV 100  (mm) 50 			L mm				
	DEV 100			585 160	585 167	-	585 164
CABLOGRIP 			5000	559 677	-	-	-
FASTIE 	FASTIE 15x180 FASTIE 15x225 FASTIE 15x320	- - -	- - -	809 109 809 119 809 129	- - -	- - -	- - -



EZ-Path WALL CF30 → CF150 50 → 600 mm



EZDP 22 (x1)

EZP 133CW (x2)



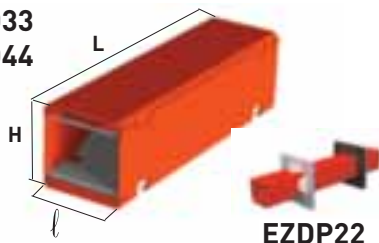
EZD 33 (x1)

EZD 144W (x2)






EZD 44 (x1)

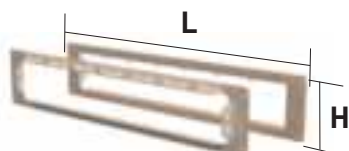
EZD33
EZD44



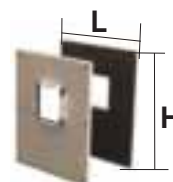
EZDP22

	H	l	L				
	mm	mm	mm	mm	mm		
EZDP 22	37	37	267	23	31	→	250 518
EZD 33	75	75	267	56	69	6	250 018
EZD 44	114	102	310	78	97	4	250 058

EZP



EZP 133W → EZP 733W



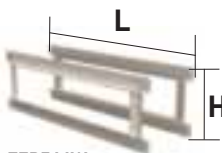
EZP133R



EZP133CW



EZP133SP



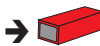

EZP544W



EZP144W



EZP144SP

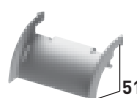
		L		
		mm		
EZP 133W	1 x EZD 33	102	2	250 110
EZP 233W	2 x EZD 33	185	2	250 120
EZP 333W	3 x EZD 33	291	2	250 130
EZP 433W	4 x EZD 33	406	2	250 140
EZP 733W	7 x EZD 33	610	2	250 170
EZP 133R	1 x EZD 33	-	2	250 210
EZP 133CW	3 x EZD 33	-	2	250 240
EZP 133SP	1 x EZD 33	-	2	250 180
EZP 144W	1 x EZD 44	178	2	250 230
EZP 544W	1→5 x EZD 44	610	2	250 250
EZP 144SP	1 x EZD 44	-	2	250 300

EZD 33E - RCM 33



(mm)

EZD 33E






RCM 33

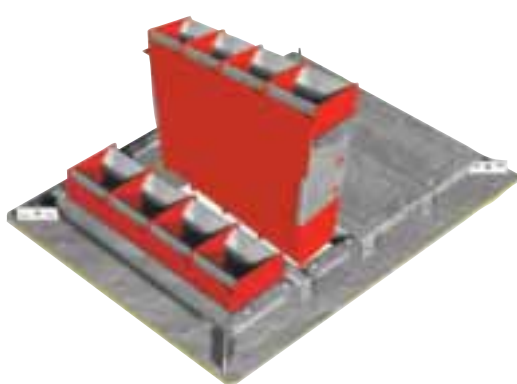
EZD 33E	1 x EZD 33	151	1	250 078
RCM 33	1 x EZD 33	-	2	250 206




EZ-Path FLOOR CF30 → CF150 50 → 600 mm










EZP133K (x1)



EZD33 (x1)

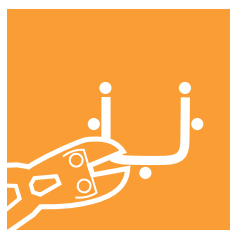


EZP144F (x1)



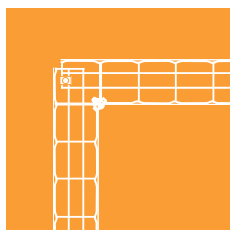
EZD44 (x1)

			\varnothing (mm)			
		mm				
EZP133K		EZP133K	1xEZD33	139	1	250 220
EZP144F		EZP144F	1xEZD44	-	1	250 260
EZDG444		EZDG444	-	-	1	250 098
EZD444MB		EZD444MB	-	-	1	250 088
EZG844		 EZG844	2xEZD444MB	-	1	250 280
EZG1644		EZG1644	4xEZD444MB	-	1	250 290



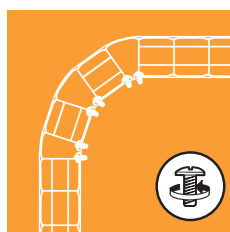
72

HOW TO CUT A CABLE TRAY
CÓMO CORTAR UNA BANDEJA PORTACABLES
WIE SCHNEIDET MAN EINE KABELBAHN ZU
COMMENT COUPER UN CHEMIN DE CABLES
КАК РЕЗАТЬ КАБЕЛЬНЫЙ ЛОТОК
如何切割电缆桥架
ケーブルトレイの切り方
كيفية قطع سكة أسلاك
JAK PRAWIDŁOWO CIĄĆ DRUT
JAK STRIHAT KABELOVOU LAVKU
AKO STRIHATI KÁBLOVÉ LÁVKY
CUM SE TAIE PATUL DE CABLU
A KABELPALYA VAGASA
KAKO PREREZATI VODILO KABLOV
KAKO PREREZATI PUT KABLOVA
КАК ДА СЕ ПРЕКЪСНЕ КАБЕЛЕН КАНАЛ



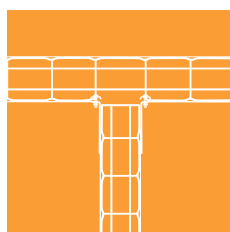
80

RIGHT ANGLE BENDS
CURVAS DE ÁNGULO RECTO
RECHTER WINKEL AUS 2 STÜCK
COUDES À ANGLE DROIT
ИЗГИБ ПОД ПРЯМЫМ УГЛОМ
直角弯头
直角部部品
أكواع بزواوية قائمة
ŁUKI O KĄCIE PROSTYM
PRAVOUHLY OHYB
PRAVOUHLY OHYB
ŽNDOIRE ŽN UNGHI DREPT
DERÉKSZÖGŰ ÍVEK
KRIVINE S PRAVIM KOTOM
KOLJENA PRAVOG KUTA
КОЛЯНО НА ПРАВ ЪГЪЛ



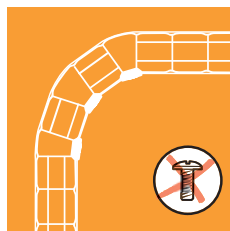
74

LARGE RADIUS BENDS
CURVAS DE GRAN RADIO DE CURVATURA
BÖGEN MIT GROßEM RADIUS
COUDES À GRAND RAYON AVEC VISSERIE
БОЛЬШОЙ РАДИУС ИЗГИБА
带螺丝大半径弯头
ネジ使用大半径屈曲部部品
أكواع كبيرة الشعاع مع مجموعة براغي
ŁUKI O DUŻYM PROMIENIU
OHYBY O VELKÉM POLOMĚRU
OHYBY S VELKÝM POLOMEROM
RAZA MARE DE ŽNDOIRE
NAGY ÍVEK
KRIVINE VELIKEGA RADIJA Z VJAKI
KOLJENA VELIKOG RADIJUSA S VJACIMA
КОЛЯНО С ГОЛЯМ РАДИУС С ВИНТОВЕ



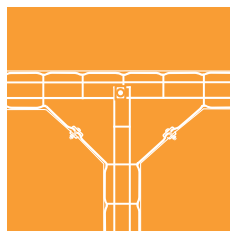
82

T OR CROSS AT RIGHT ANGLES
T O CRUZ DE ÁNGULOS RECTOS
RECHTWINKIGE KREUZUNGEN ODER T-STÜCKE
T OU CROIX À ANGLES DROITS
T – ОБРАЗНЫЙ ОТВОД ИЛИ ПЕРЕСЕЧЕНИЕ ПОД ПРЯМЫМ УГЛОМ
T 型小半径三通
直角 T 型接続部品
أو صليبان بزوايا قائمة
POLĄCZENIE W KSZTAŁCIE T LUB KRZYŻA (KĄT PROSTY)
T A KŘÍŽENÍ V PRAVÉM ÚHLU
T A KŘÍŽENIE V PRAVOM UHLE
T SAU CRUCE IN UNGHI DREPT
DERÉKSZÖGŰ KERESZTEZŐDESEK ÉS T IDOMOK
T ALI KRIŽ S PRAVIMI KOTI
T ILI KRIŽ PRAVIH KUTOVA
“T” ИЛИ КРЪСТ НА ПРАВ ЪГЪЛ



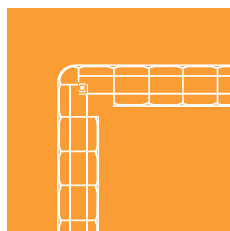
76

LARGE RADIUS BENDS
CURVAS DE GRAN RADIO DE CURVATURA
BÖGEN MIT GROßEM RADIUS
COUDES À GRAND RAYON SANS VISSERIE
БОЛЬШОЙ РАДИУС ИЗГИБА
不带螺丝大半径弯头
ネジなし大半径屈曲部部品
أكواع كبيرة الشعاع دون مجموعة براغي
ŁUKI O DUŻYM PROMIENIU
OHYBY O VELKÉM POLOMĚRU
OHYBY S VELKÝM POLOMEROM
RAZA MARE DE ŽNDOIRE
KRIVINE VELIKEGA RADIJA BREZ VJAKOV
KOLJENA VELIKOG RADIJUSA BEZ VJAKA
КОЛЯНО С ГОЛЯМ РАДИУС БЕЗ ВИНТОВЕ



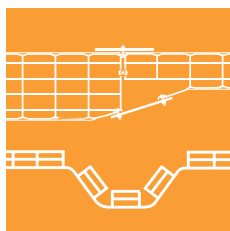
84

T OR CROSS WITH GUSSET
T O CRUZ DE ÁNGULOS CORTADOS
TABZWEIGE UND KREUZUNGEN MIT ZUGESCHNITTENEN ECKEN
T OU CROIX À ANGLES COUPÉS
T – ОБРАЗНЫЙ ОТВОД ИЛИ ПЕРЕСЕЧЕНИЕ С СОЕДИНИТЕЛЕМ
T 型大半径三通
T トラス型接続部品
أو صليبان بزوايا مبتورة
POLĄCZENIE W KSZTAŁCIE T LUB KRZYŻA (KĄT OSTRY)
T NEBO KŘÍŽOVÉ KUSY
T ALEBO KŘÍŽOVÉ KUSY
T SAU CRUCE CU ÎMBINARE DUBLA
KERESZTEZŐDESEK VAGY T IDOMOK SAROKKÖTÉSSEL
T ALI KRIŽ S ODREZANIMI KOTI
T ILI KRIŽ ODREZANIH KUTOVA
“T” ИЛИ КРЪСТ С ПРЕСЕЧЕНИ ЪГЛИ



78

SMALL RADIUS BENDS
CURVAS DE PEQUEÑO RADIO
BÖGEN MIT KLEINEM RADIUS
COUDES À PETIT RAYON
МАЛЕНЬКИЙ РАДИУС ИЗГИБА
小半径弯头
小半径屈曲部部品
أكواع صغيرة الشعاع
ŁUKI O MAŁYM PROMIENIU
OHYBY O VELKÉM POLOMĚRU
OHYBY S MAŁYM POLOMEROM
RAZA MICA DE ŽNDOIRE
KIS ÍVEK
KRIVINE MAJHNEGA RADIJA
KOLJENA MAŁOG RADIJUSA
КОЛЯНО С МАЛЪК РАДИУС

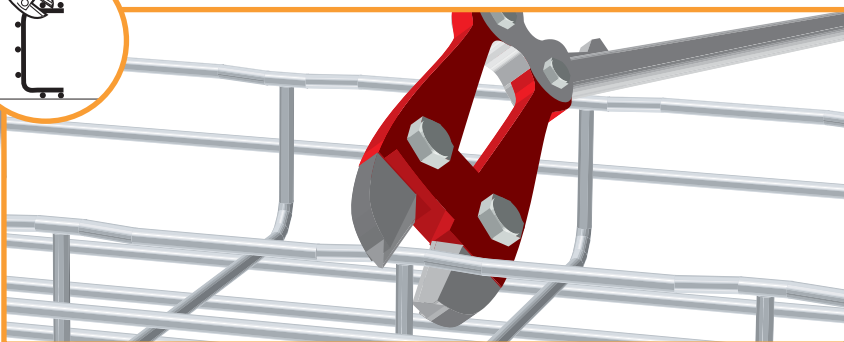
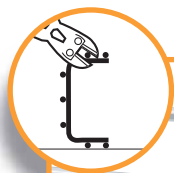
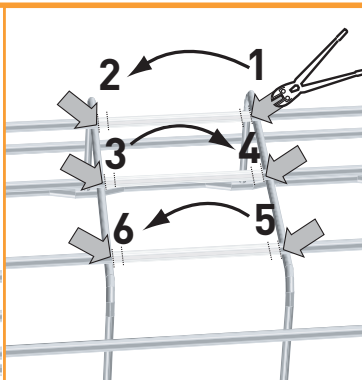
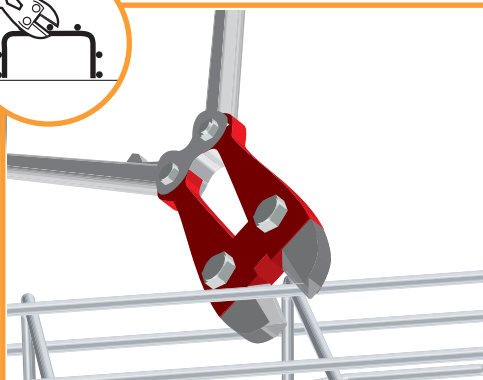
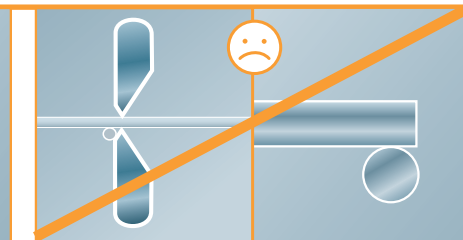
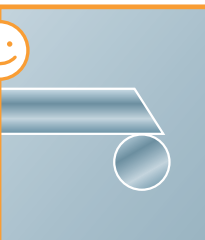
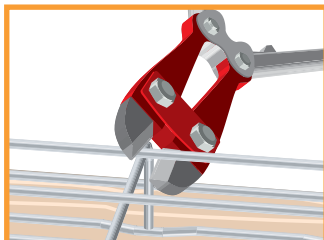
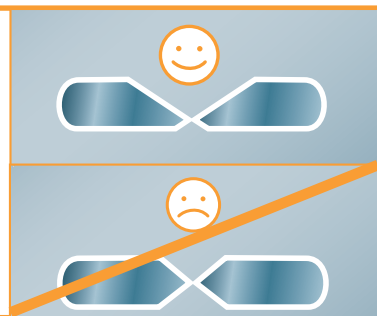


86

REDUCING SIZE, CHANGING LEVEL
REDUCCIÓN DE SECCIÓN, CAMBIO DE NIVEL
REDUZIERUNG, ETAGEN
RÉDUCTION DE SECTION, CHANGEMENT DE PLAN
УМЕНЬШЕНИЕ РАЗМЕРА, ИЗМЕНЕНИЕ УРОВНЯ
变径，不同平面桥架之间的连接
断面缩小部、高低差部
تخفيض المقطع، تغيير المستوى
ZMIANA PŁASZCZYZNY ORAZ REDUKCJA SZEROKOŚCI
REDUKCE ŠÍRKY, ZMĚNA VÝŠKOVÉ ÚROVNĚ
REDUKCIA ŠÍRKY, ZMENA VÝŠKOVEJ ÚROVNE
REDUCERE DE SECȚIUNE, SCHIMBARE DE NIVEL
SZŰKÍTÉSEK, SZINTELTELÁSOK
ZMANJŠANJE VELIKOSTI, SPREMENBA VIŠINE
SMANJENJE PRESJEKA, PROMJENA PLANA
НАМАЛЯВАНЕ НА СЕЧЕНИЕТО, СМЯНА НА РАВНИНАТА



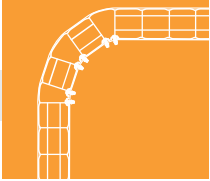
	mm	Kg/l	
COUPFILGM	630	2,7	559 507



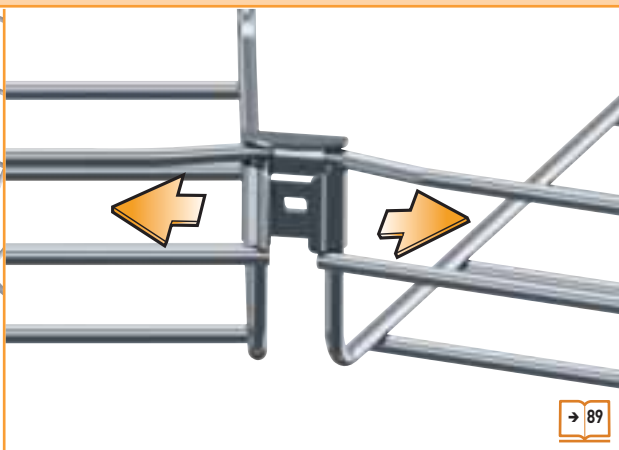
cuty fil

	mm	Kg/l	
CUTY-FIL	-	3,7	559 547





FASLOCK 100 → 600 mm

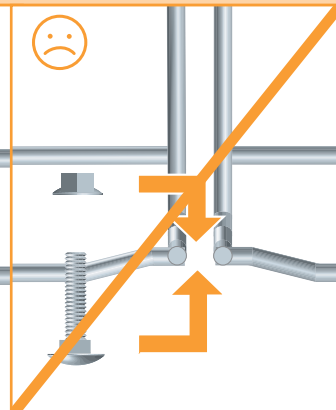
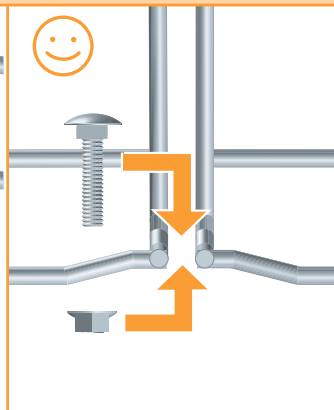
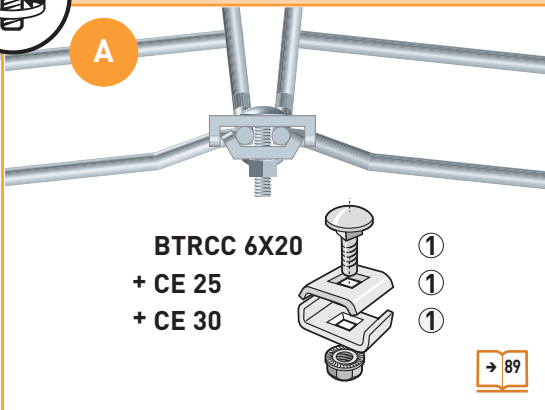


→ 89



CE25 / CE30 50 → 600 mm

A



1



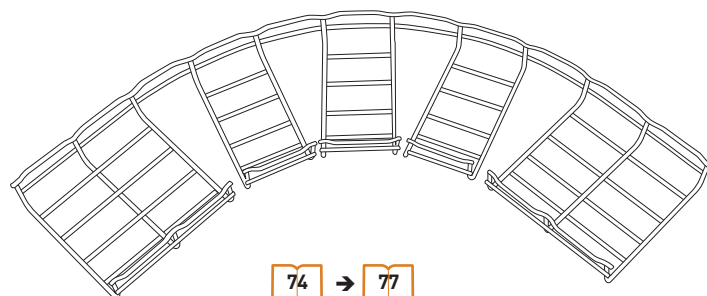
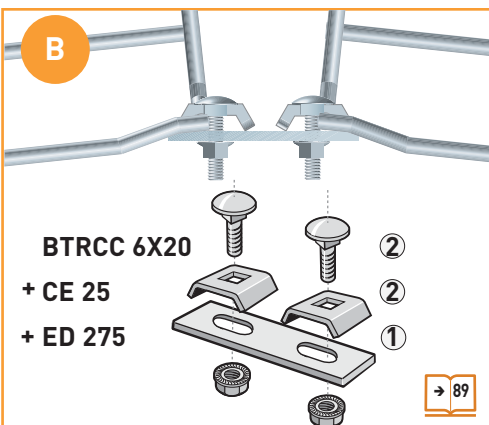
2



3



B



74 → 77



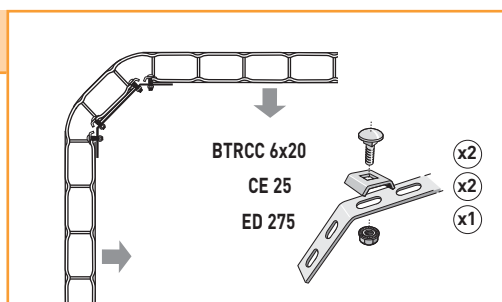
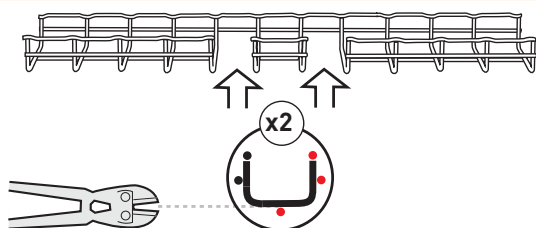
88



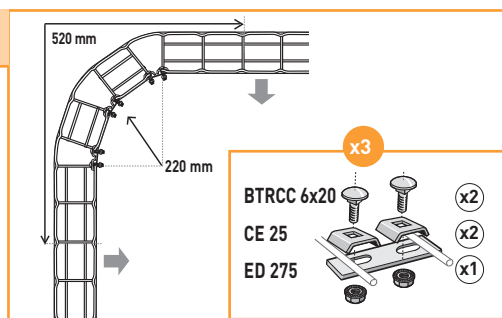
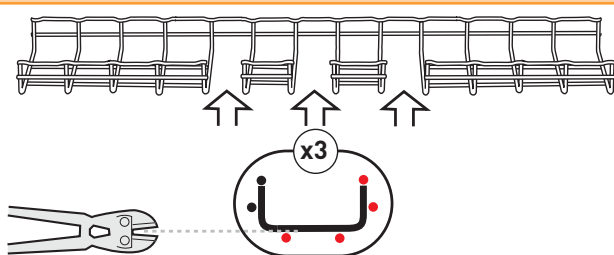
BTRCC =  + 



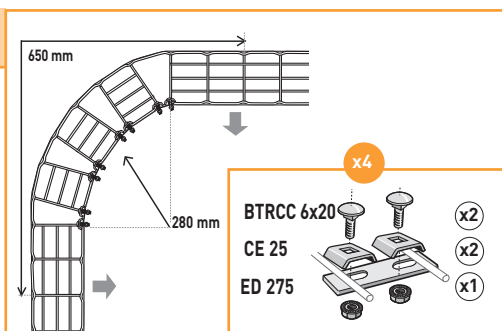
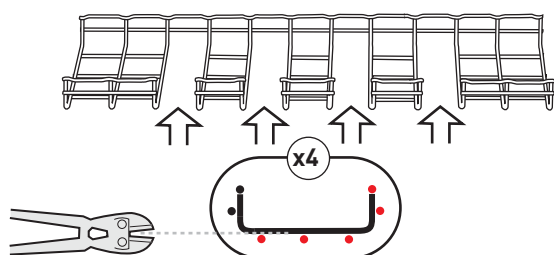
50 mm



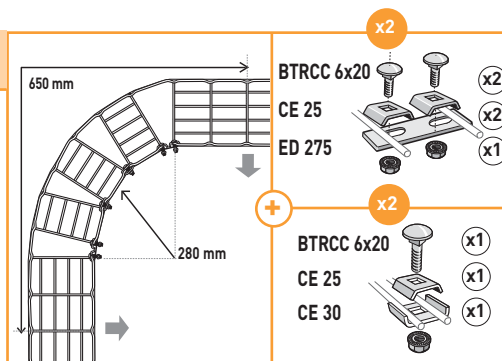
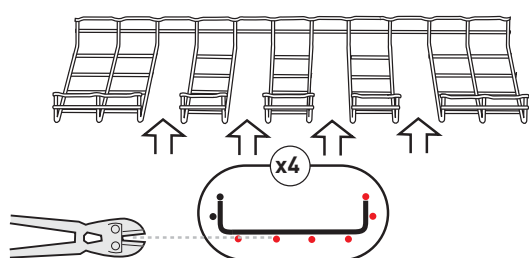
100 mm



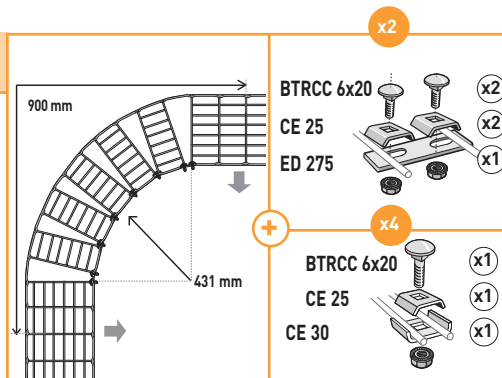
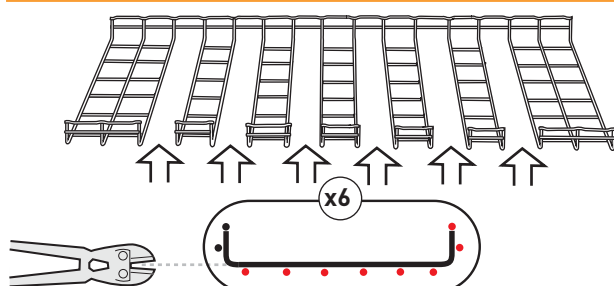
150 mm



200 mm

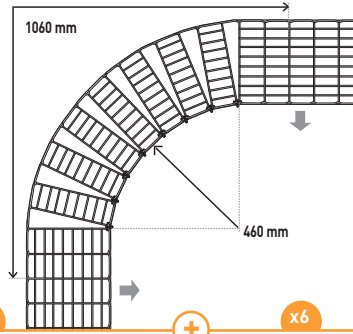
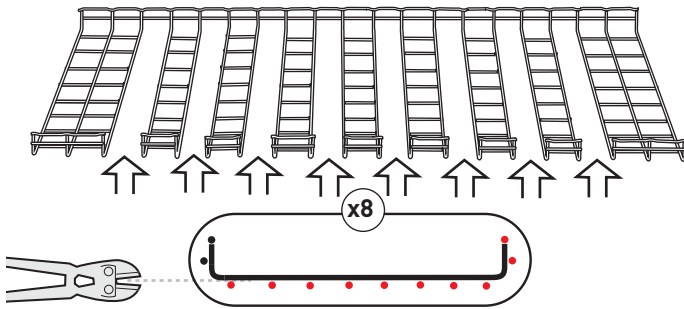


300 mm

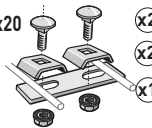




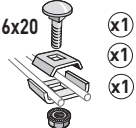
400 - 450 mm



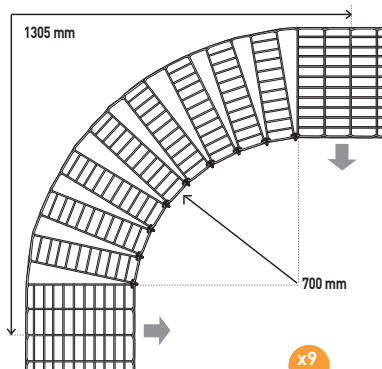
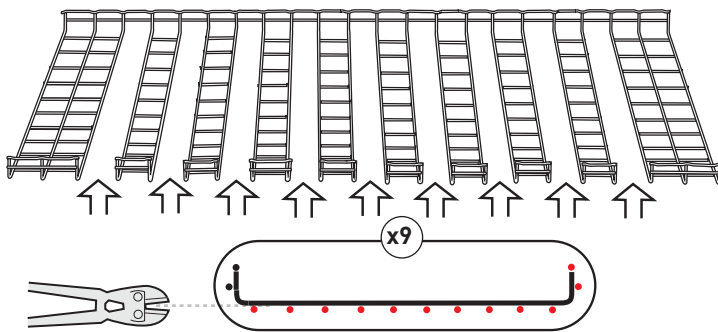
BTRCC 6x20
CE 25
ED 275



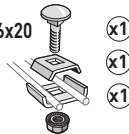
BTRCC 6x20
CE 25
CE 30



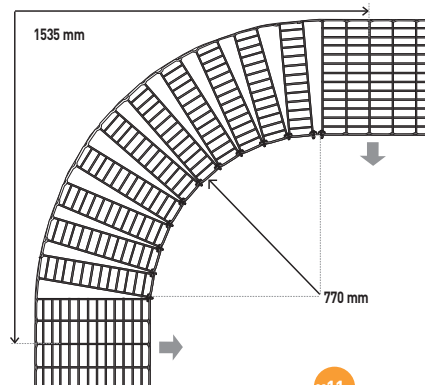
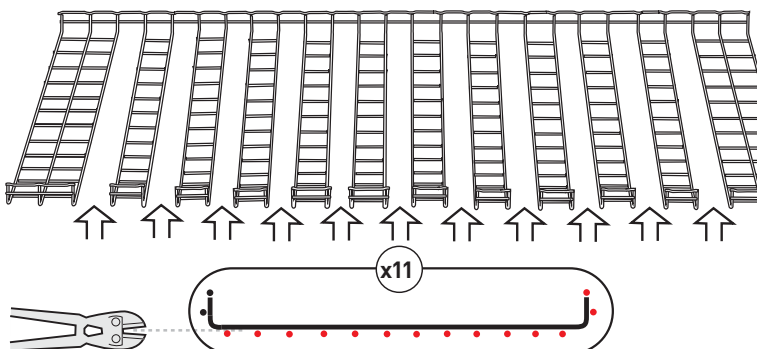
500 mm



BTRCC 6x20
CE 25
CE 30

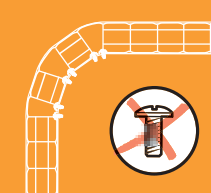


600 mm



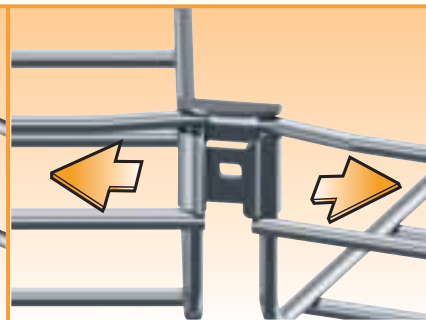
BTRCC 6x20
CE 25
CE 30



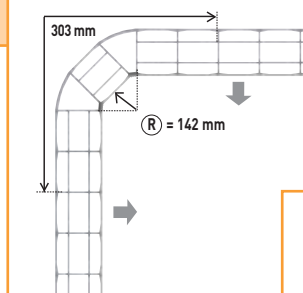
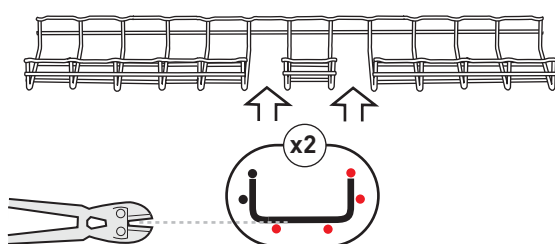


FASLOCK

FASLOCK S = $\overleftrightarrow{\text{---}}$ 100 -> 200 mm
FASLOCK XL = $\overleftrightarrow{\text{---}}$ 300 -> 600 mm

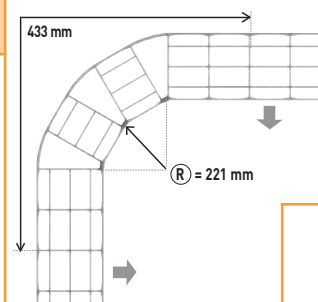
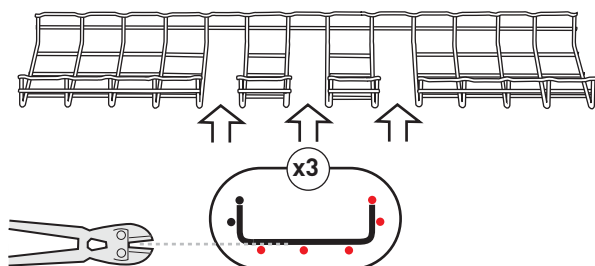


$\overleftrightarrow{\text{---}}$ 100 mm



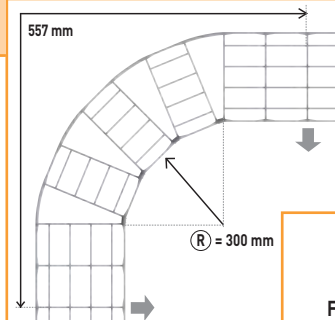
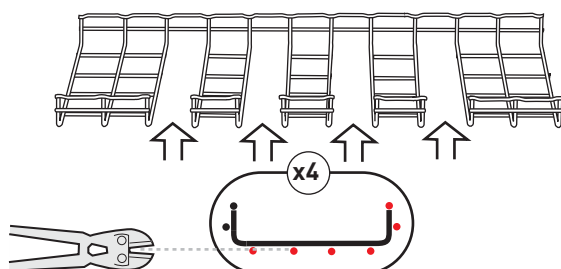
FASLOCK S (x2)

$\overleftrightarrow{\text{---}}$ 150 mm



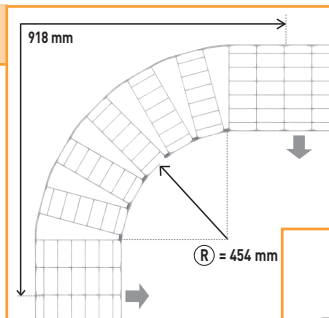
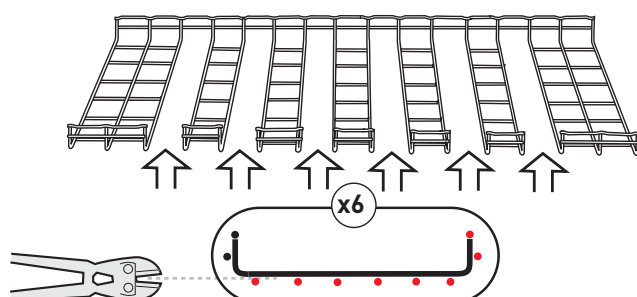
FASLOCK S (x3)

$\overleftrightarrow{\text{---}}$ 200 mm

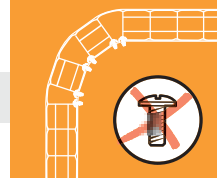


FASLOCK S (x4)

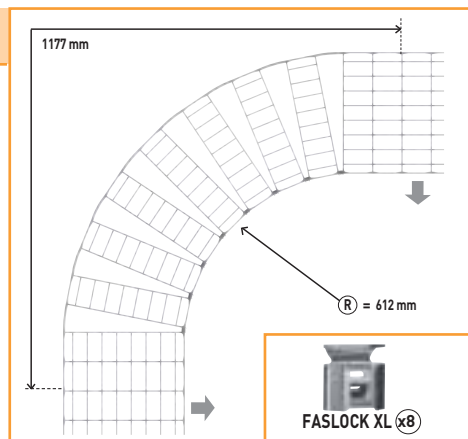
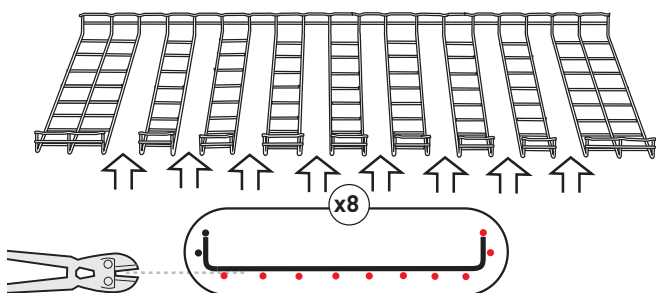
$\overleftrightarrow{\text{---}}$ 300 mm



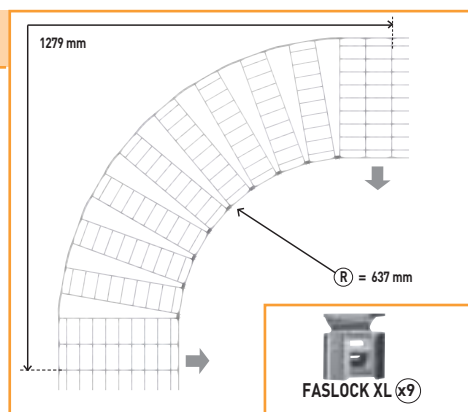
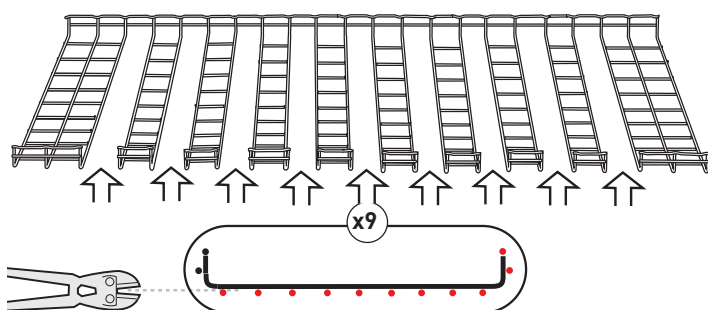
FASLOCK XL (x6)



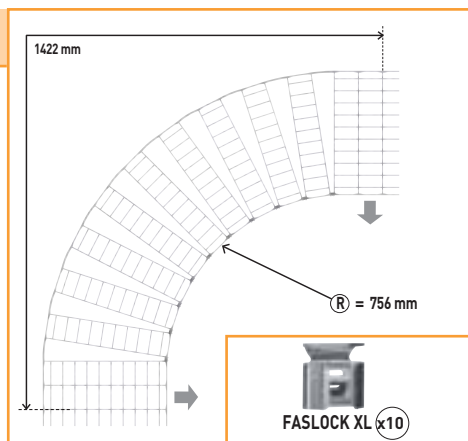
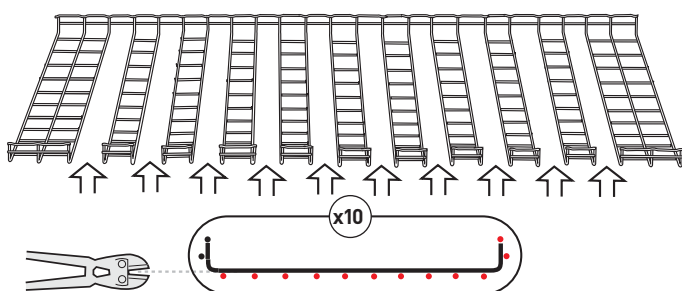
400 mm



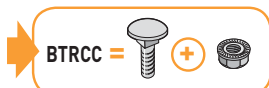
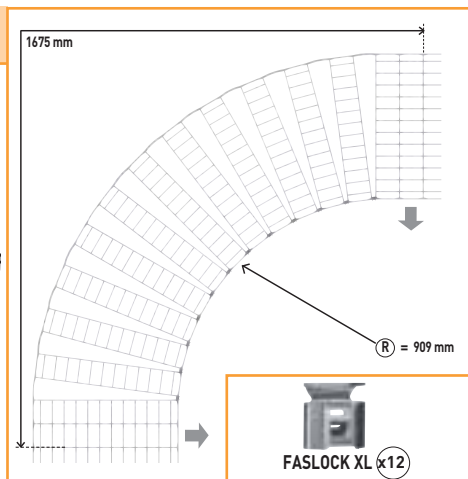
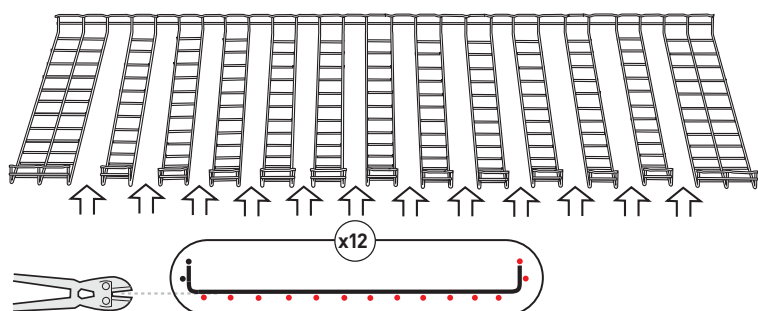
450 mm



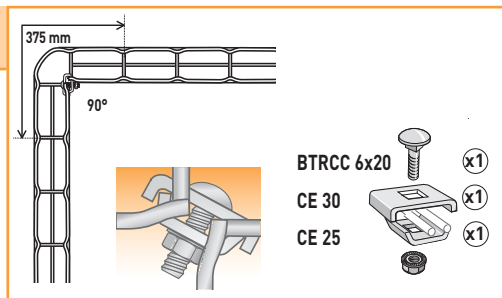
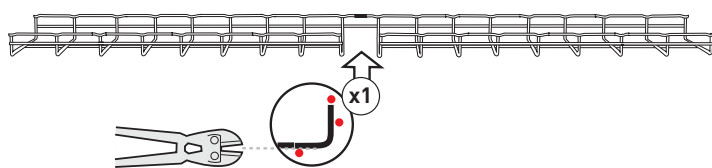
500 mm



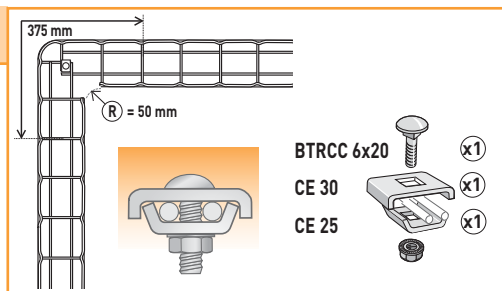
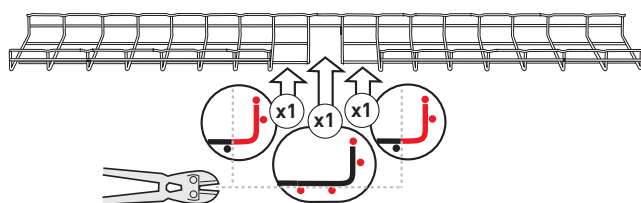
600 mm



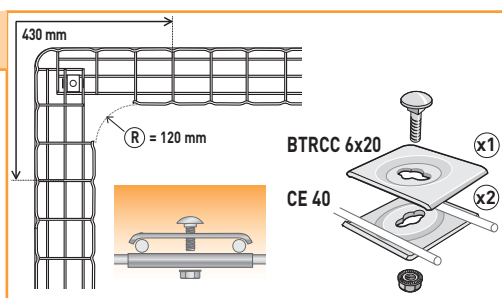
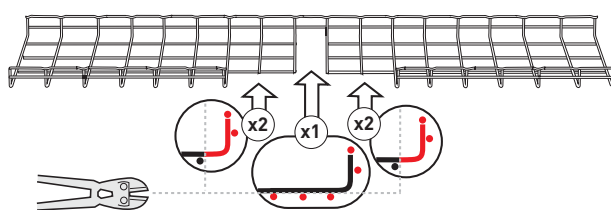
50 mm



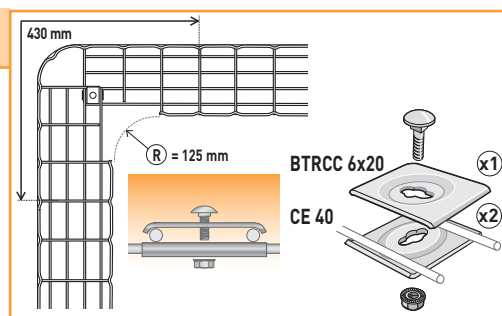
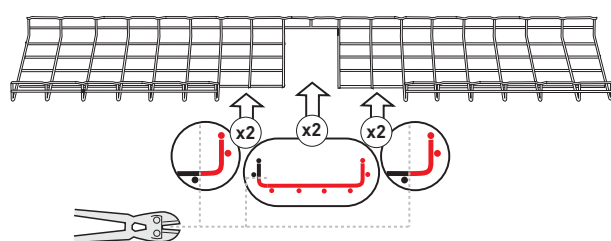
100 mm



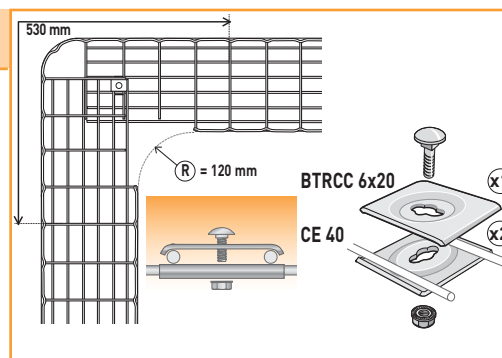
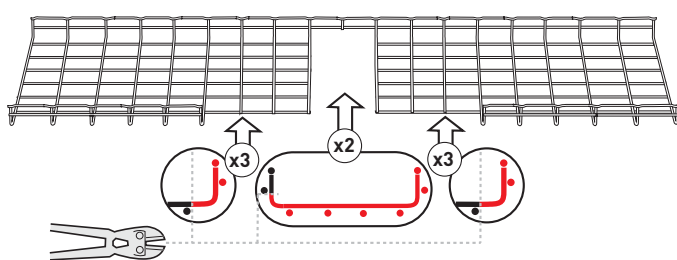
150 mm



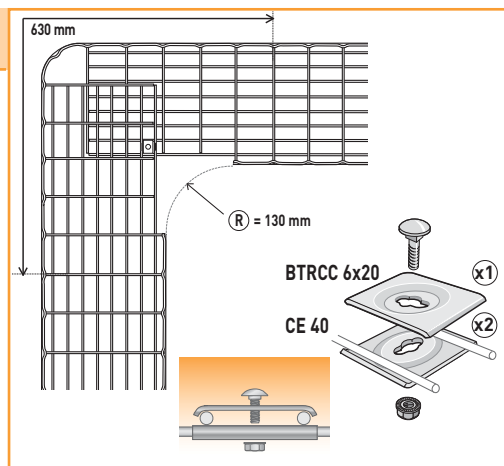
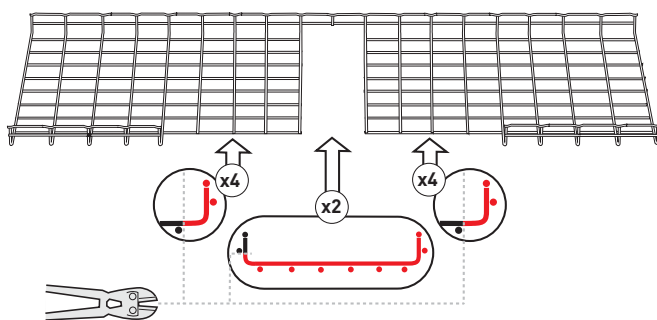
200 mm



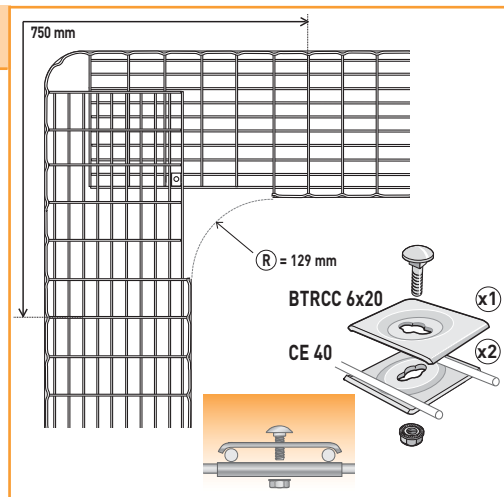
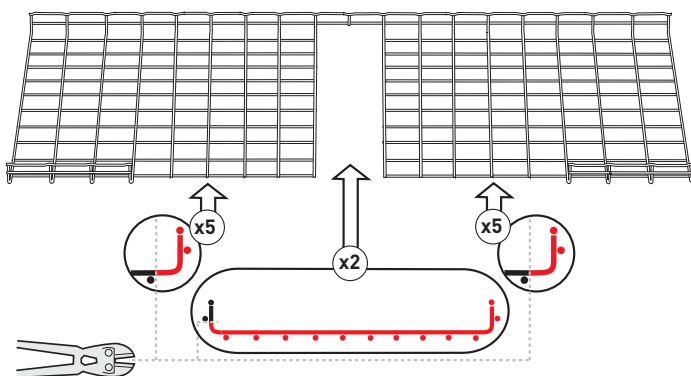
300 mm



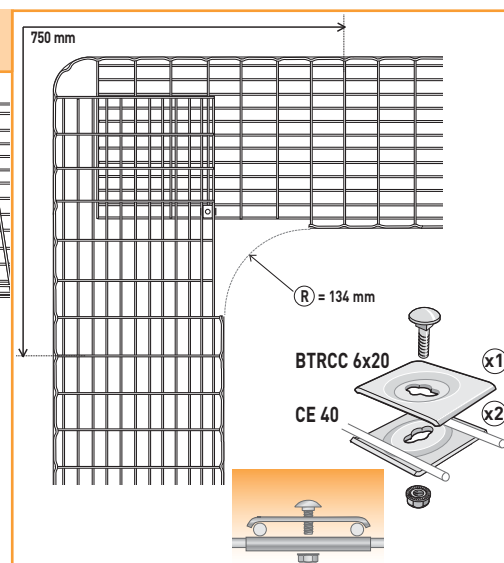
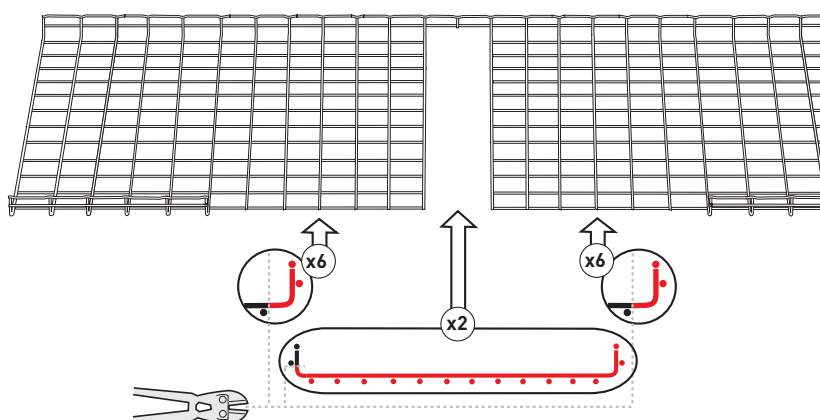
↔ 400 - 450 mm



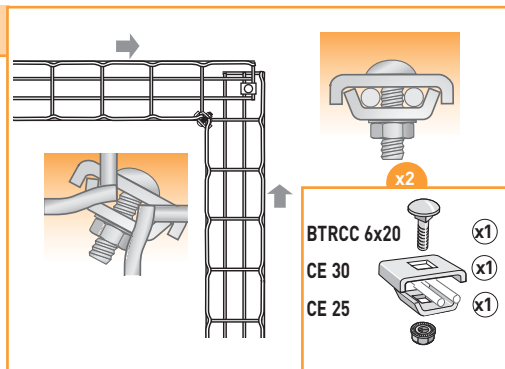
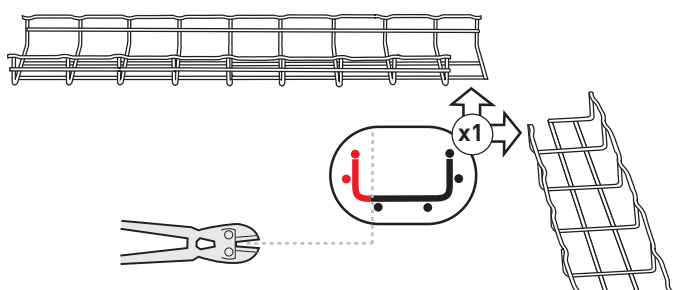
↔ 500 mm



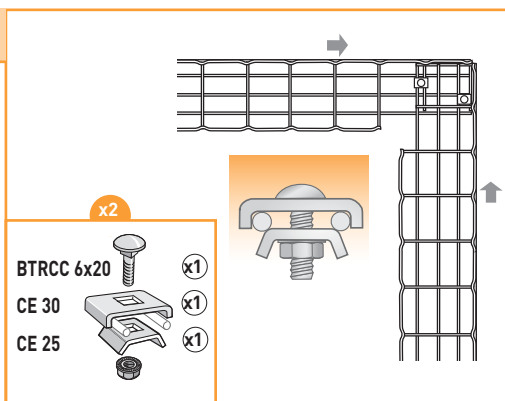
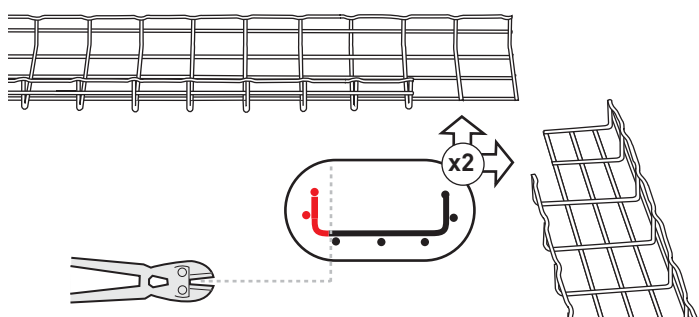
↔ 600 mm



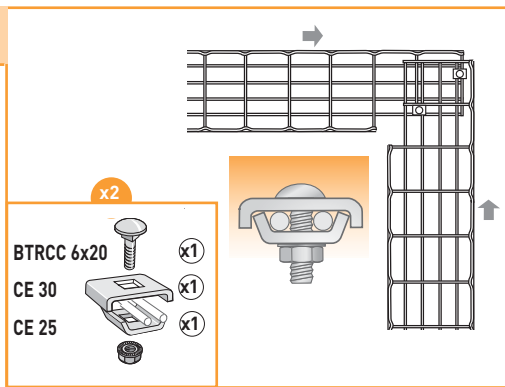
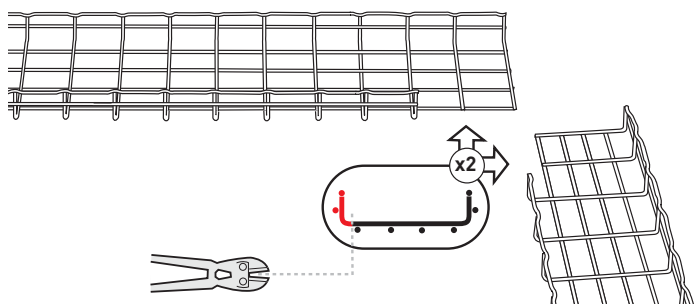
 100 mm



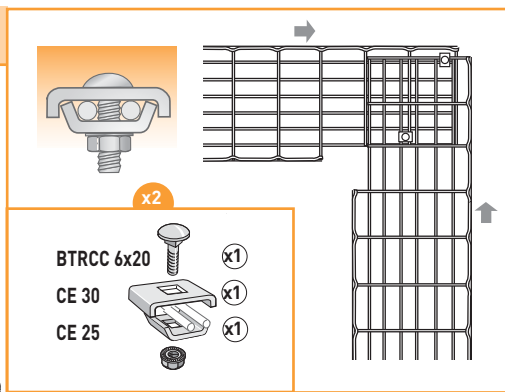
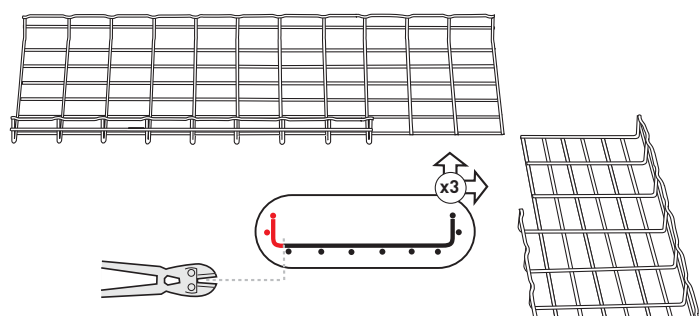
 150 mm

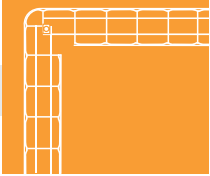


 200 mm

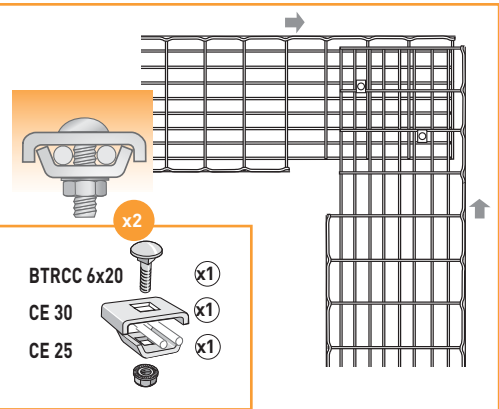
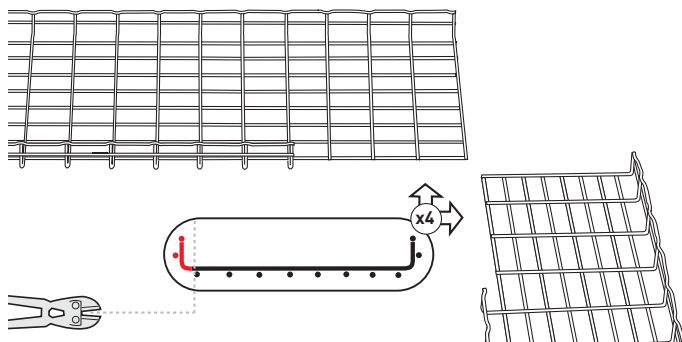


 300 mm

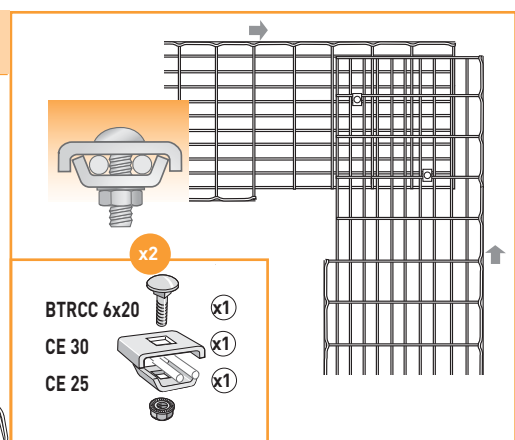
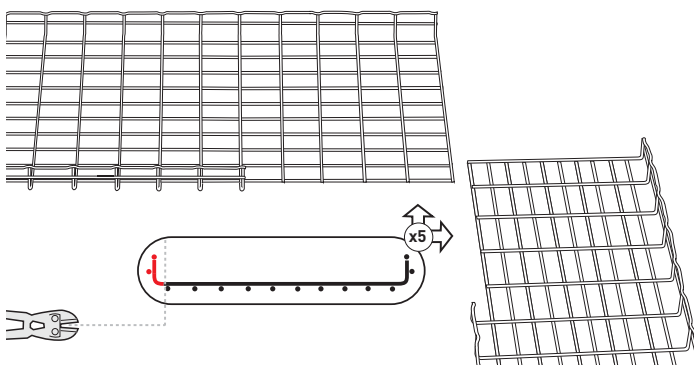




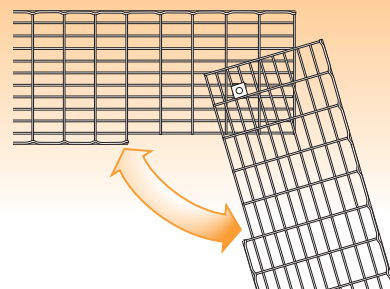
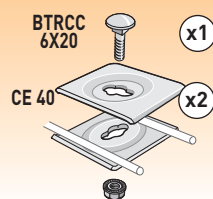
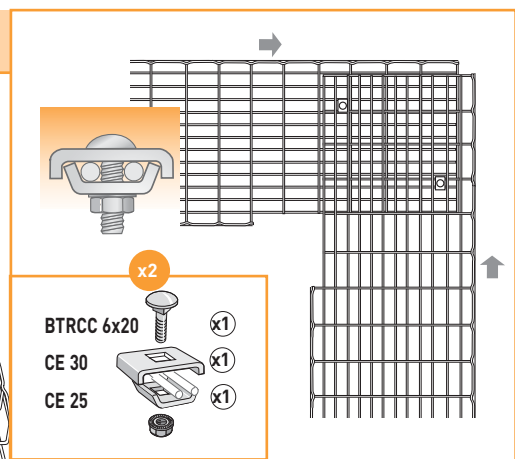
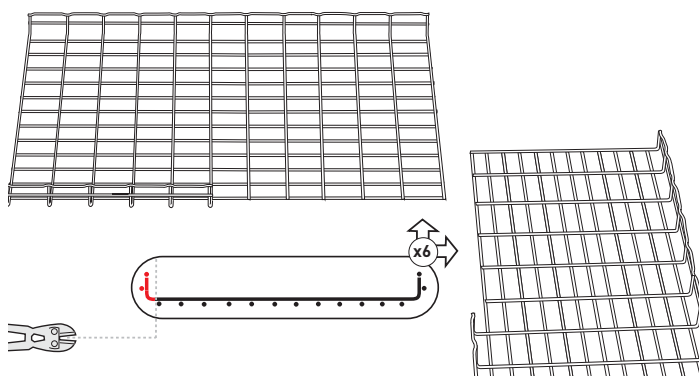
400 mm



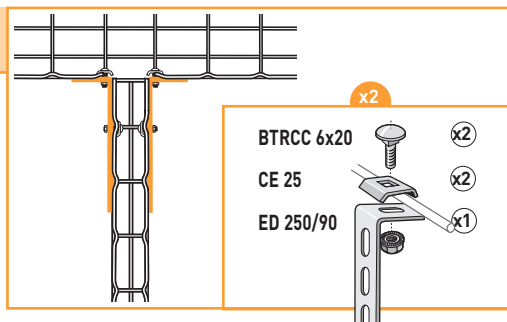
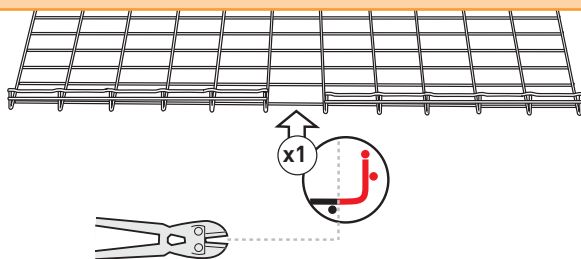
500 mm



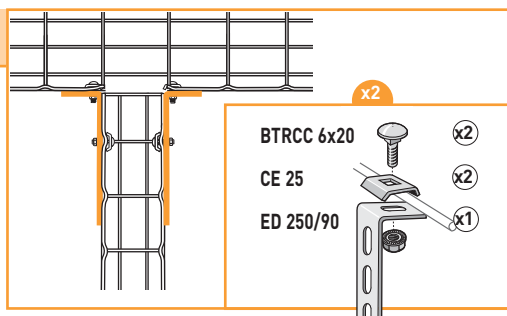
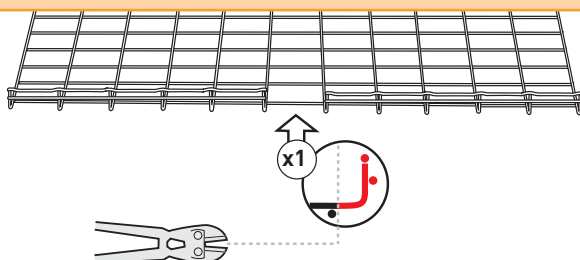
600 mm



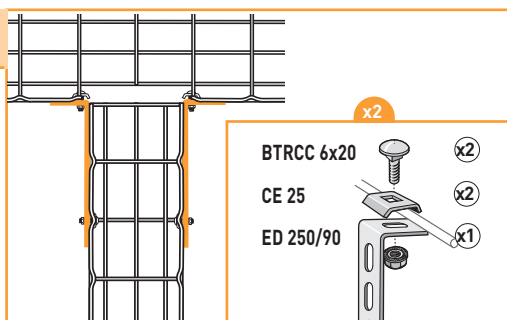
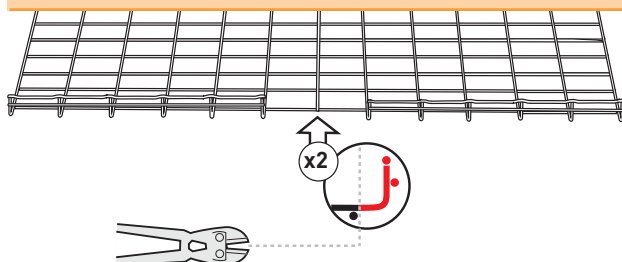
 50 mm



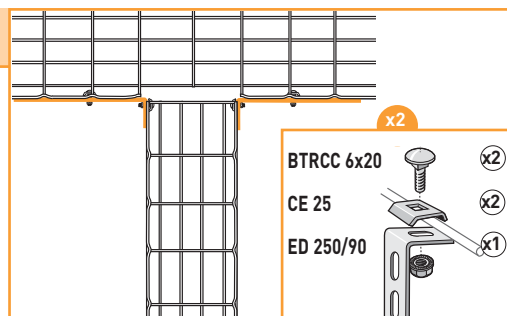
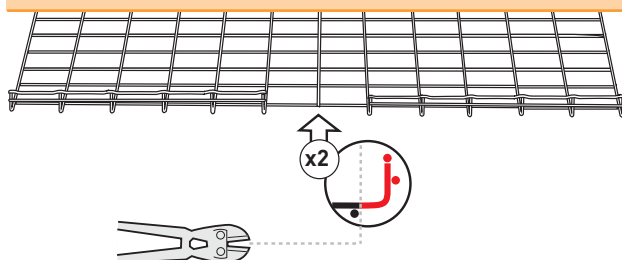
 100 mm



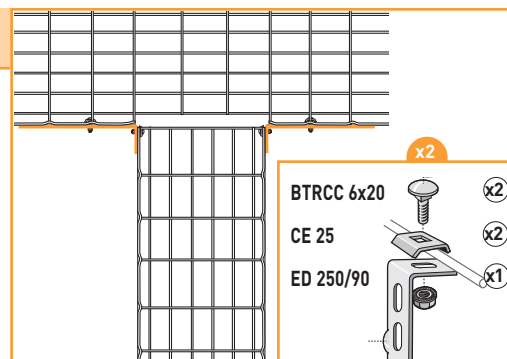
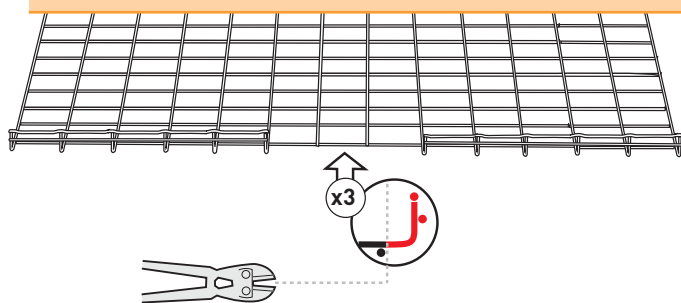
 150 mm



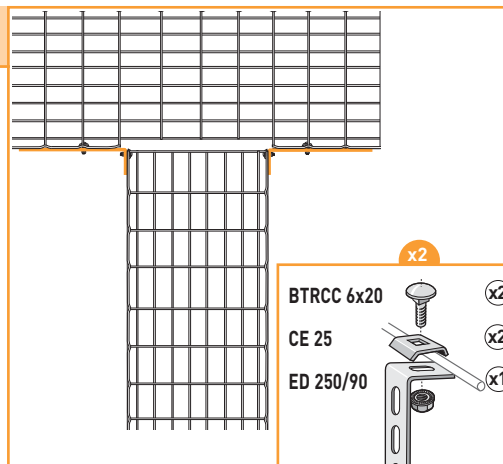
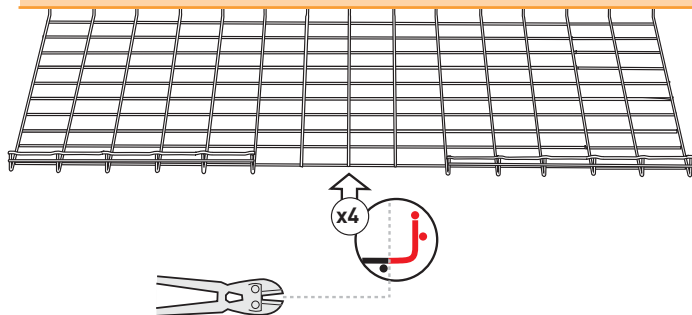
 200 mm



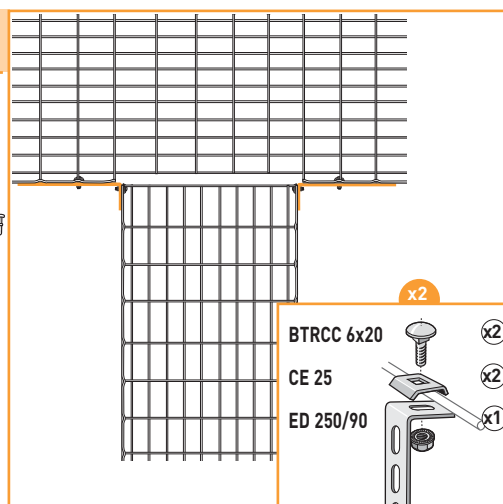
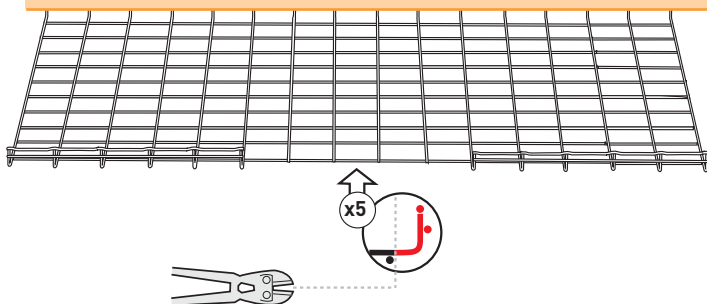
 300 mm



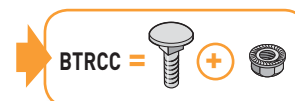
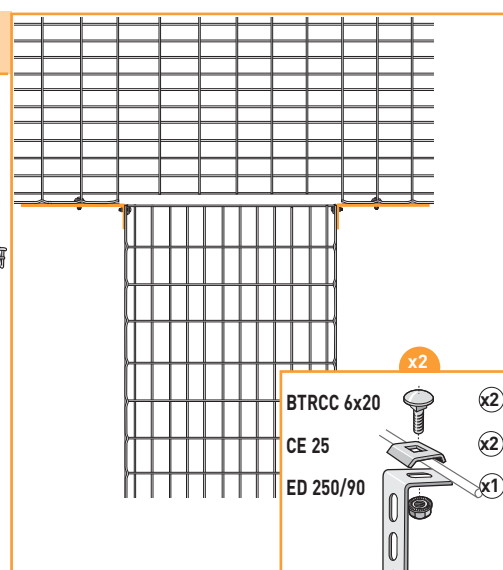
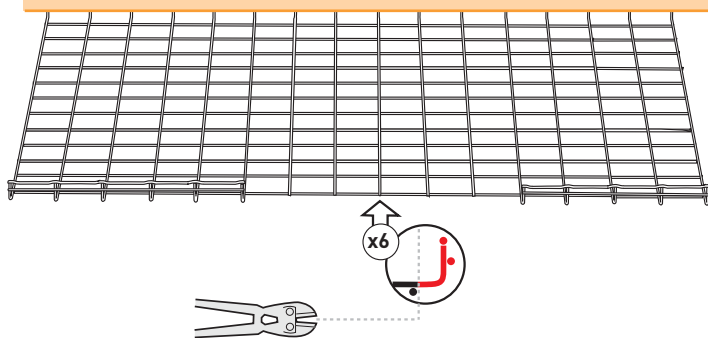
↔ 400 mm

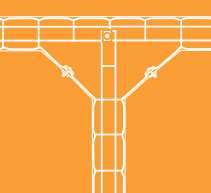


↔ 450 - 500 mm

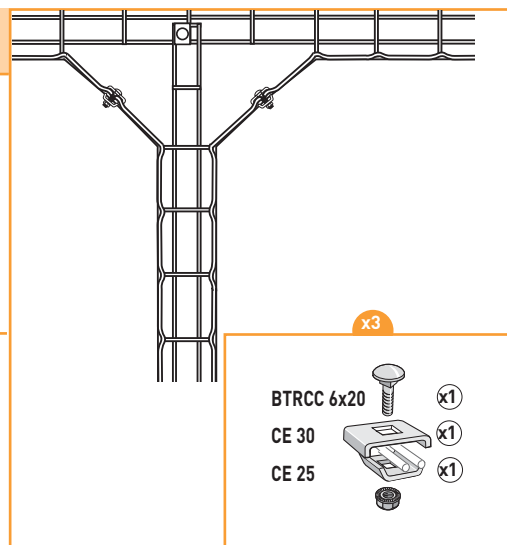
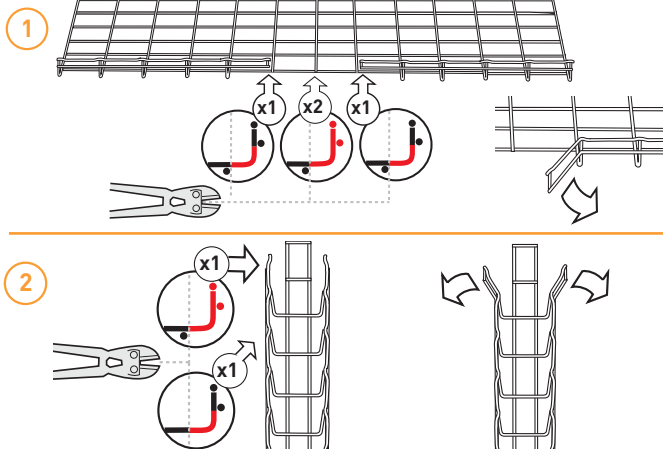


↔ 600 mm

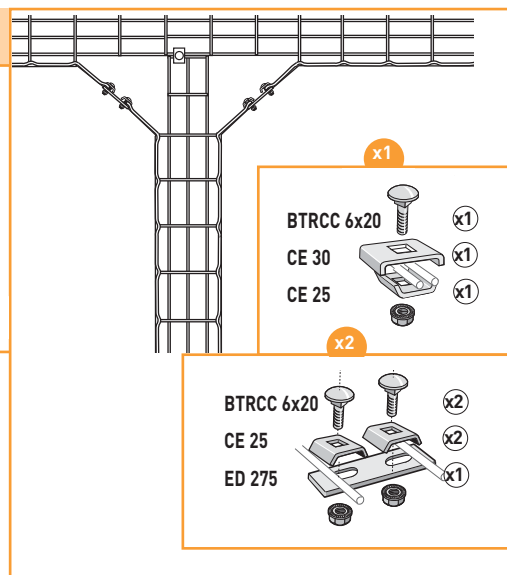
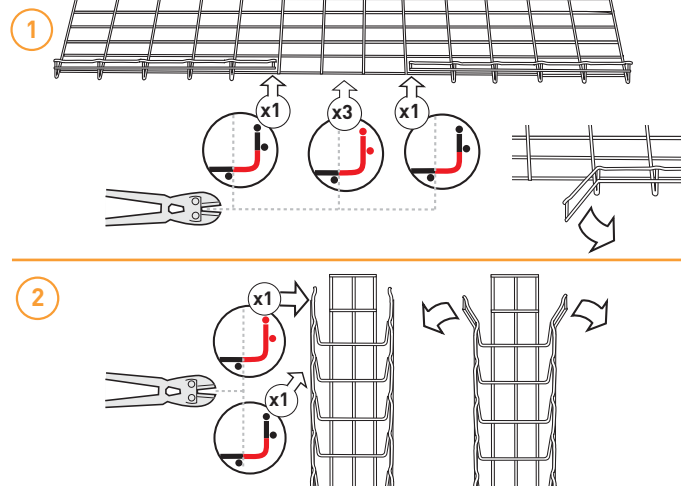




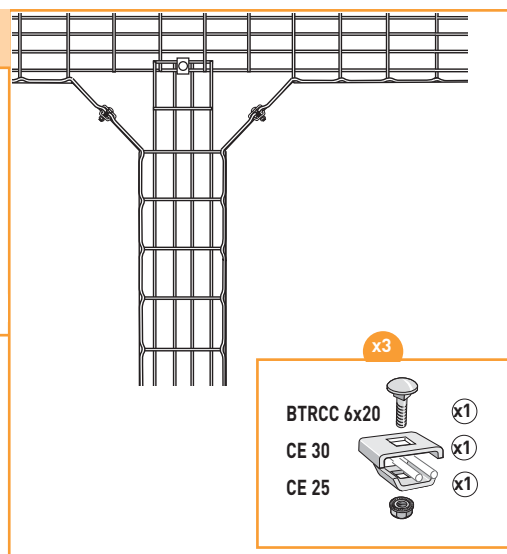
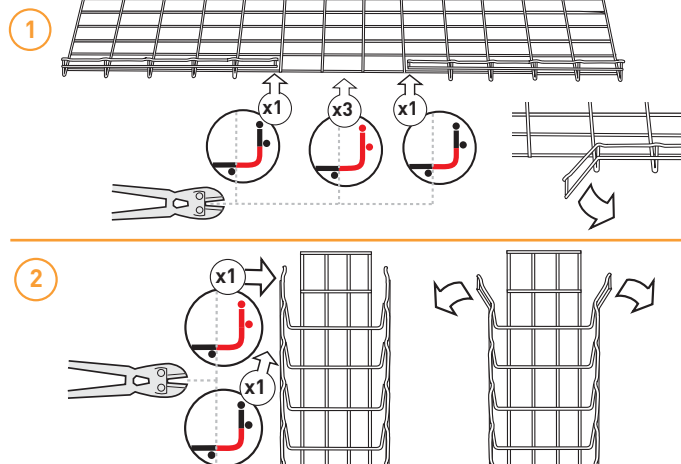
100 mm

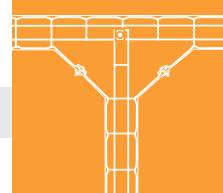


150 mm

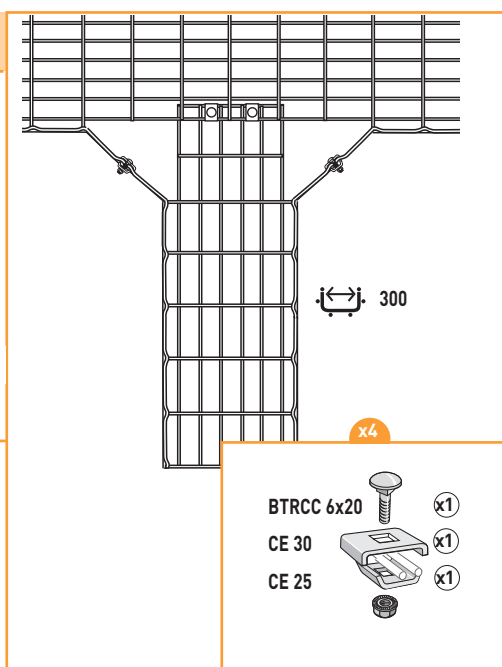
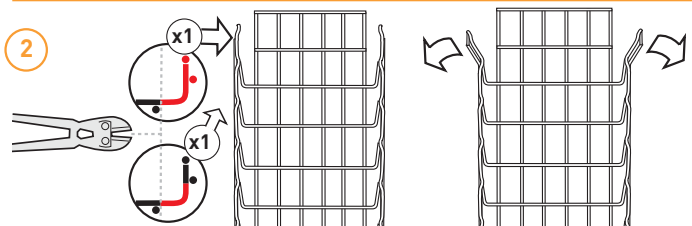
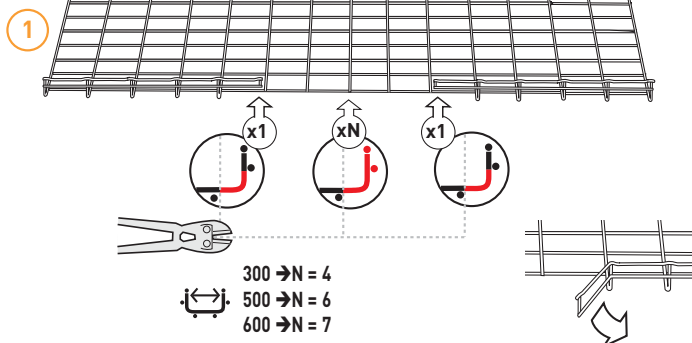


200 mm

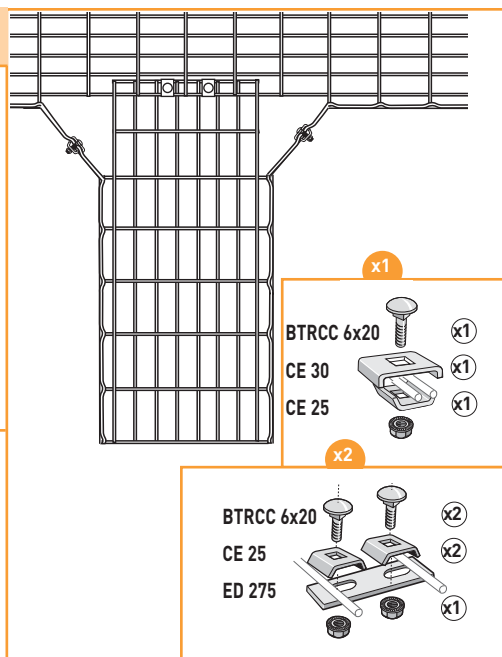
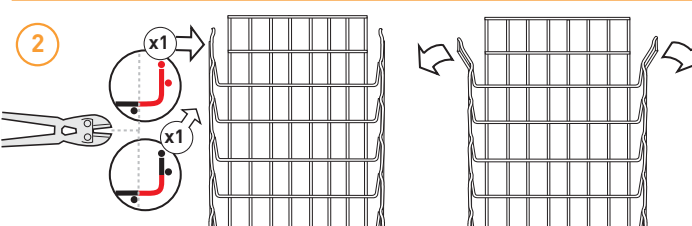
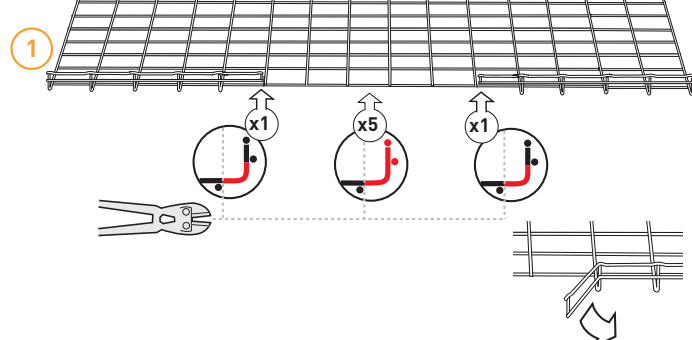




$\text{---} \text{---} \text{---}$ 300 - 500 - 600 mm



$\text{---} \text{---} \text{---}$ 400 mm




BTRCC (x1)
 CE 30 (x1)
 CE 25 (x1)

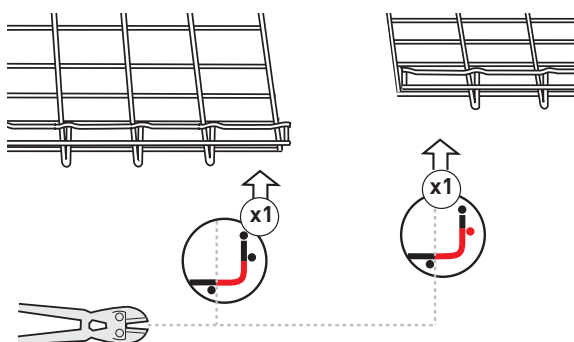
FASLOCK



FASLOCK S = $\text{---} \text{---} \text{---}$ 100 -> 200 mm
 FASLOCK XL = $\text{---} \text{---} \text{---}$ 300 -> 600 mm

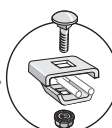
88

BTRCC = +

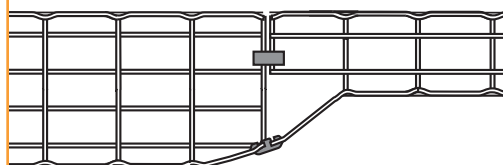
 50 mm



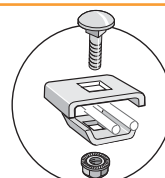
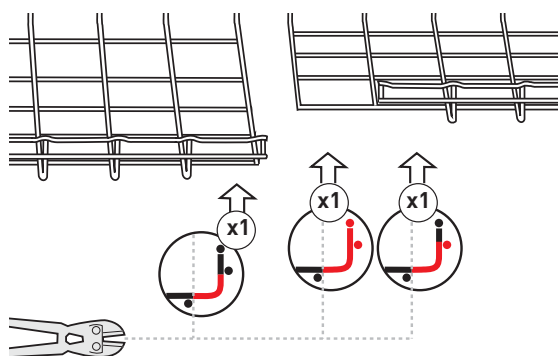
FASLOCK S =  100 -> 200 mm
FASLOCK XL =  300 -> 600 mm



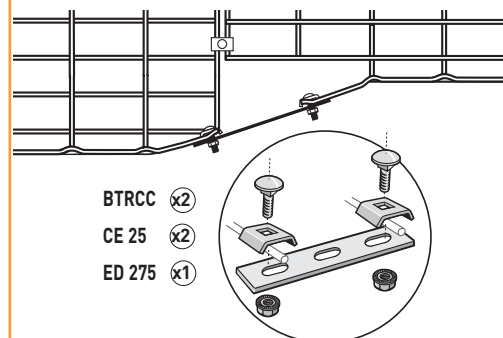
BTRCC x1
CE 30 x1
CE 25 x1



 100 mm

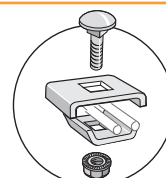
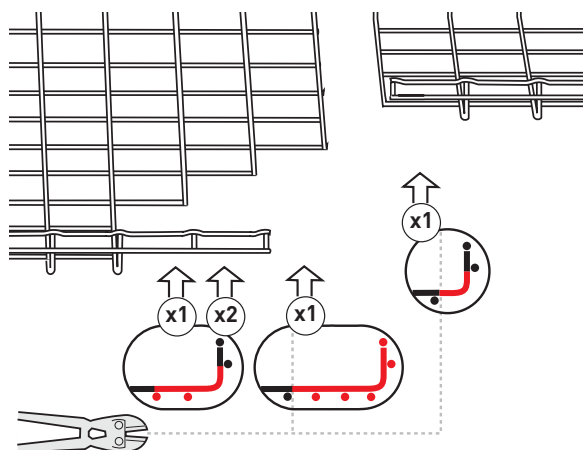


BTRCC x1
CE 30 x1
CE 25 x1

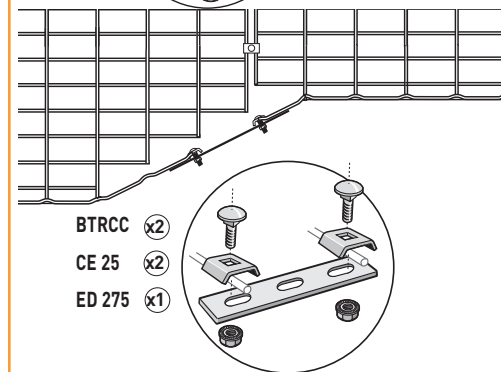


BTRCC x2
CE 25 x2
ED 275 x1

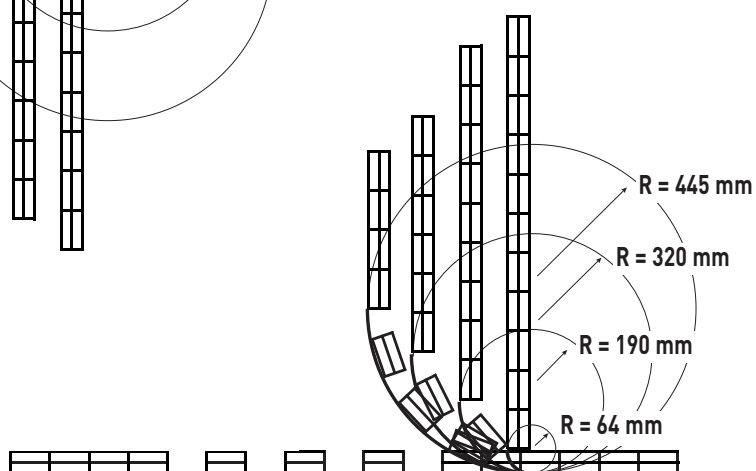
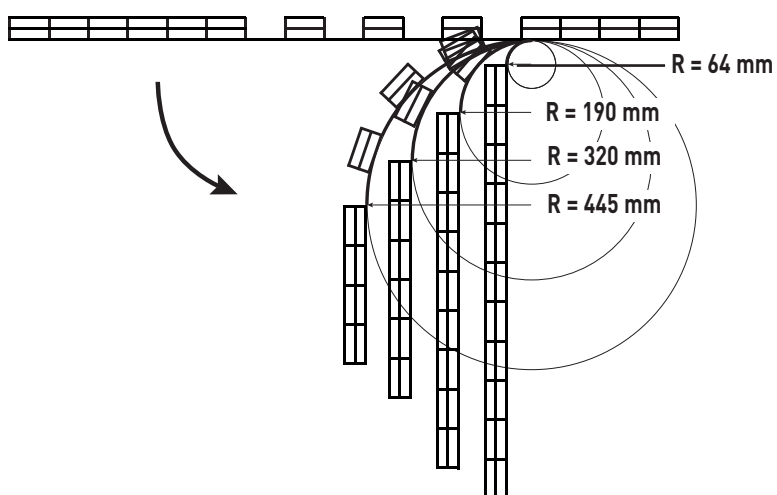
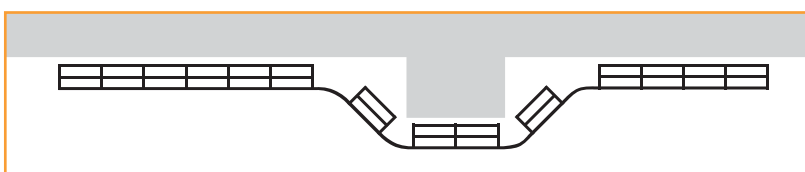
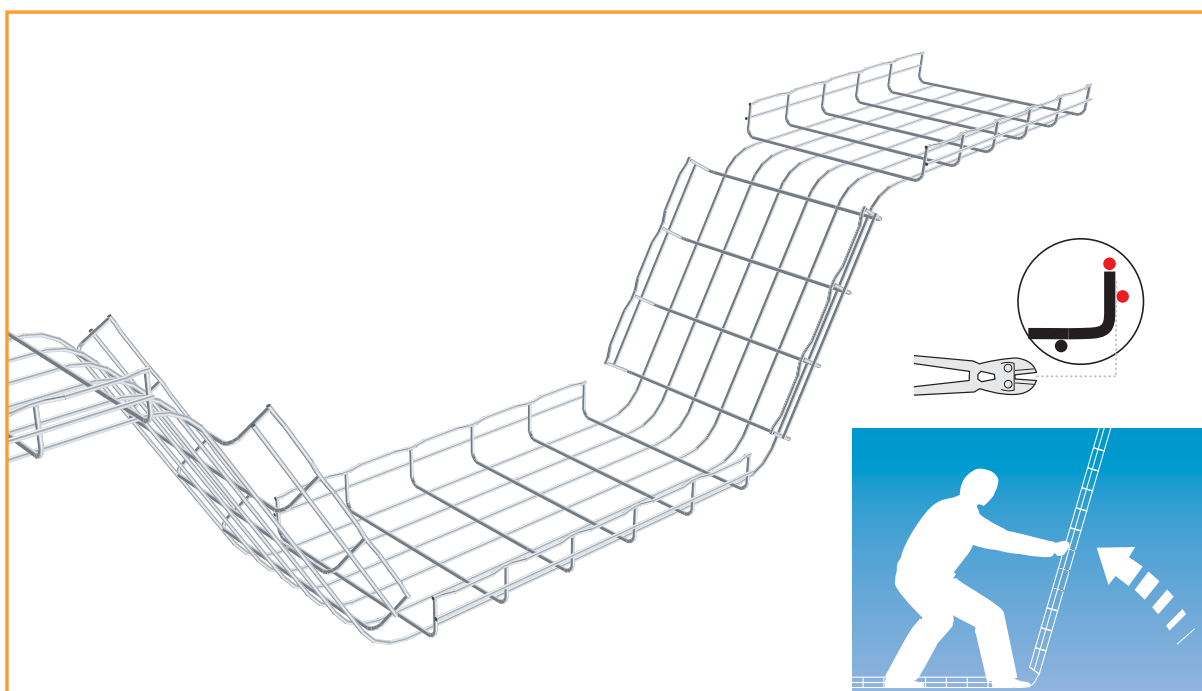
 200 mm









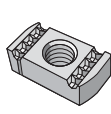
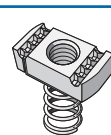
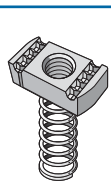

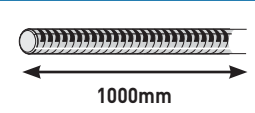


BTRCC x1
CE 30 x1
CE 25 x1




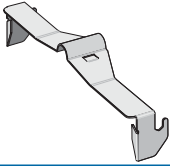





BTRCC x2
CE 25 x2
ED 275 x1













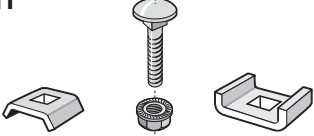









BTRCC 	BTRCC 6x20	100	6	EZ 801 011	DC 801 017	304L 801 018	316L 801 014
BTRL 	BTRL 8x15	100	8	801 111	-	-	-
VHM 	VHM 8x20 VHM 12x25 VHM 12x70	100 100 50	8 12 12	801 321 801 401 801 461	- - -	- - -	801 324 801 404 801 464
EEC 	EEC 6 EEC 8	100 100	6 8	801 201 801 211	- -	- -	801 204 -
HM 	HM 8 HM 12	100 100	8 12	801 611 801 631	- -	- -	801 614 801 634
RM 	RM 8 RM 12	100 100	8 12	801 511 801 531	- -	- -	801 514 801 534
E41 	E41 M8 E41 M12	100 100	8 12	801 811 801 831	- -	- -	801 814 801 834
E41RC 	E41RC8	100	8	801 851	-	-	-
E41RL 	E41RL8	100	8	801 911	-	-	-
CA 	CA 8x75	50		801 051	801 057	-	801 054
TF 	TF 6x1000 TF 8x1000 TF 12x1000	1 1 1	6 8 12	801 701 801 711 801 731	- - -	- - -	801 704 801 714 801 734
	COUPFILGM	1	-	-	-	-	559 507
	CUTY-FIL	1	-	-	-	-	559 547

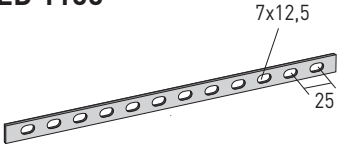
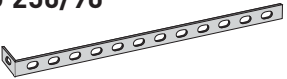








FASTRUT FS41  	FS41					
		50	-	599 007	-	599 004

CE30 CE40   CE25  CE25VS  CE30ES 	CE25 CE30 CE40 CE25VS CE30ES					
		50	558 011	558 013	558 018	558 014
		50	558 041	558 043	558 048	558 044
		25	558 051	558 053	558 058	558 054
		50	558 021	558 027	-	-
		50	558 031	558 037	-	-

KIT  CE25 + BTRCC 6x20 + CE30	KITASSTR					
		50	558 081	558 087	-	-
 CE25VS + CE30ES	KITASSVS	50	558 071	-	-	-
 CE25VS + CE30 + EEC6	KITINOX	50	-	-	-	558 954

FASLOCK  	FASLOCK S FASLOCK XL					
		25	558 340	558 347	-	558 344
		25	558 320	558 327	-	558 324

ED 275 ED 1100  ED 250/90 	ED 275 ED 1100 ED 250/90						
		50	275	558 221	558 223	558 228	558 224
		1	1100	558 201	558 203	-	558 204
		50	250/90	558 211	558 213	-	-



000 011 → 001 038	CF30, CF54, CF105		12, 13, 14, 15
011 100	FAS ROLLER		67
013 010 → 013 553	RCSN		37, 43, 45, 56, 59, 61
081 060 → 082 401	FCF54 / FCFA54 FASCLIC		12
250 018 → 250 260	EZ Path		68, 69
350 524 → 350 531	COTFIL U		18
430 111 → 430 114	G-MINI		16
556 100 → 556 138	CSN		32, 48, 51, 59
556 210	PFSCF		42
556 300 → 556 333	CSNC		44
557 213 → 557 273	CRP		35, 51
557 300 → 557 304	CEQ		40
557 410 → 557 474	CU		33, 34, 47, 48, 51
557 800 → 557 803	INTERFAS		48, 51
557 920 → 557 974	CG		32, 47, 49
558 011 → 558 018	CE 25		26, 27, 89
558 021 → 558 027	CE25VS		27, 89
558 031 → 558 037	CE30ES		27, 89
558 041 → 558 048	CE30		27, 89
558 051 → 558 058	CE40		43, 89
558 071 → 558 087	KITASSTR / KITASSVS		27, 89
558 180 → 558 187	CE35		64
558 201 → 558 213	ED1100, ED 250/90		89
558 221 → 558 228	ED 275		26, 89
558 241 → 558 247	EDRN		23
558 270 → 558 278	EDS		24
558 280 → 558 288	AUTOCLIC		22
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558 410 → 558 414	CEFAS		25
558 954	KITINOX		27, 89
559 013 → 559 073	CLMP1, 2, 3		53
559 090 → 559 097	CLMU		61
559 201 → 559 211	EF		62
559 220	UFC		59
559 280 → 559 287	CLMFAS		61
559 301	PA23		60
559 507 → 559 547	COUPFIL - CUTY-FIL		72, 88
559 605	EPVCSN		32
559 615	EPEDF		47
559 625 → 559 675	EP21 / EP41		48, 49, 50
559 677	CABLOGRIP		67
561 010 → 561 018	EDF2000		33, 34, 45, 47, 61
561 080 → 561 084	PFREDF		47
585 080	SCMT		63
585 110 → 585 114	SBD		65
585 130	EXSBD		65
585 140 → 585 153	MFM		66
585 145	MFPOLYA		66
585 160 → 585 167	DEV100		67
585 180 → 585 190	SL50, SL100		66
585 327	GRIFEQUIP		63
585 387 → 585 407	BLF		63
585 410 → 585 417	SBDN		64
585 427	GRIFEQUIP 2		63

586 020 → 586 024	AS		44
586 031 → 586 037	SAS		41
586 040 → 586 048	UC50		30, 36, 40, 58
586 060 → 586 068	CM50		31, 65
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