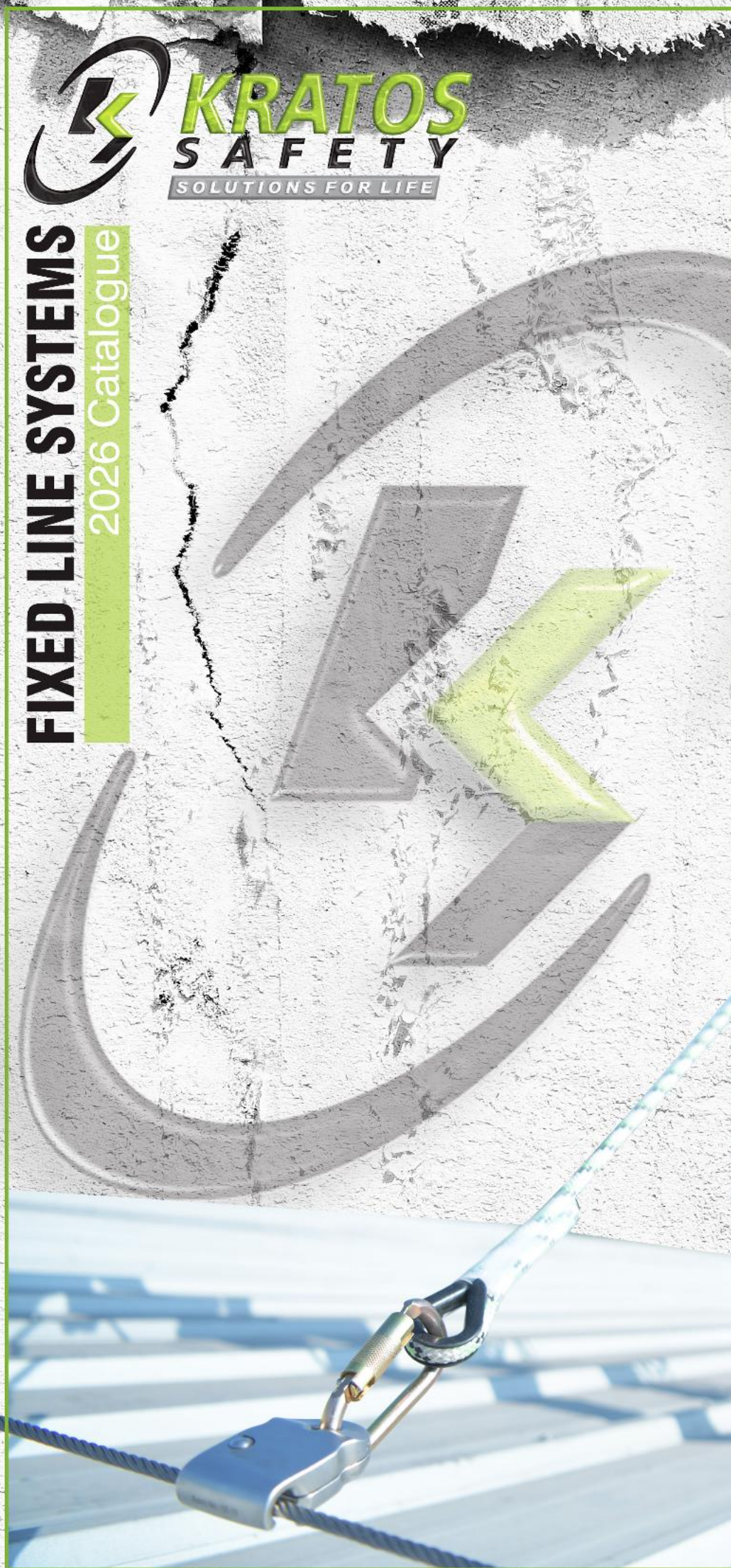




KRATOS
SAFETY
SOLUTIONS FOR LIFE

FIXED LINE SYSTEMS

2026 Catalogue



History

**2011**

Création de KRATOS SAFETY dans un entrepôt de 650 m² à St Pierre de Chandieu (près de Lyon).

Founding of KRATOS SAFETY in a 650 m² warehouse in St Pierre de Chandieu (close to Lyon).

Creación de KRATOS SAFETY en un almacén de 650 m² en St Pierre de Chandieu (cerca de Lyon).

Fondazione di KRATOS SAFETY in un azienda di 650 m² a St Pierre de Chandieu (vicino a Lione).

Grundung des Unternehmens KRATOS SAFETY in einem 650 m² großen Lagerhaus in St. Pierre de Chandieu (in der Nähe von Lyon).

**2015**

KRATOS SAFETY lance I-BeSafe, logiciel facile et gratuit de calcul de tirant d'air.

KRATOS SAFETY launches I-BeSafe, a free software that allows you to calculate easily your clearance for KRATOS SAFETY fall arrest device.

KRATOS SAFETY crea I-BeSafe, un software libre e fácil para calcular la distancia libre necesaria para el uso de los productos KRATOS SAFETY.

KRATOS SAFETY crea I-BeSafe, un software gratis e facile per calcolare el tirante d'aria dei prodotti KRATOS SAFETY.

KRATOS SAFETY bringt I-BeSafe auf den Markt, eine einfache und kostenlose Software zur Berechnung der Auffanghöhe.

**2017**

KRATOS SAFETY emménage dans ses tout nouveaux locaux de 2000 m² à Heyrieux (proche de Lyon).

KRATOS SAFETY moves in its new premises of 2000 m² in Heyrieux (close to Lyon).

KRATOS SAFETY se muda a sus nuevas instalaciones de 2000 m² en Heyrieux (cerca de Lyon, en Francia).

KRATOS SAFETY si trasferisce in un nuovissimo spazio di proprietà di 2000 m² a Heyrieux (nei pressi di Lione).

KRATOS SAFETY zieht in seine brandneuen, 2000 m² großen Räumlichkeiten in Heyrieux (in der Nähe von Lyon) um.



2018

Lancement de:

- K-S.One, logiciel gratuit de gestion des EPI KRATOS SAFETY,
- "Helixon", nouvelle gamme d'antichutes à rappel automatique et
- "KS-Line", gamme de ligne de vie horizontale.

Launching of:

- K-S.One, a free KRATOS SAFETY PPE management software,
- "Helixon", a new range of retractable fall arresters,
- "KS-Line", a horizontal lifeline system.

Lanzamiento de:

- K-S.One, programa gratuito de gestión de EPI KRATOS SAFETY,
- «Helixon», nueva gama de anticaídas retráctiles y
- «KS-Line», gama de líneas de vida horizontales.

Lancio di:

- K-S.One, software gratuito per la gestione dei DPI KRATOS SAFETY,
- "Helixon", nuova gamma di anticaduta retrattili e
- "KS-Line", gamma di linee vita orizzontali.

Markteinführung von:

- K-S.One, kostenlose Software für das Management der PSA von KRATOS SAFETY,
- „Helixon“, eine neue Produktpalette von Absturzsicherungen mit automatischer Rückführung und
- „KS-Line“, Sortiment an horizontalen Rettungsleinen.



2020

Extension de ses bâtiments de 1000 m² supplémentaires, ainsi qu'une nouvelle zone de formation de 300 m² permettant de se familiariser ou de peaufiner l'utilisation de l'ensemble de la gamme KRATOS SAFETY.

Expansion of its premises with 1000 additional square meters, as well as a brand new 300m² training center to discover & perfect the usage of the entire KRATOS SAFETY range.

Ampliación de sus edificios con 1000 m² adicionales, así como una nueva zona de formación de 300 m² para familiarizarse o perfeccionar el uso de toda la gama KRATOS SAFETY.

Altri 1000 m² di spazio e una nuova area di 300 m² appositamente pensata in ottica formazione, per imparare a usare o perfezionare l'utilizzo di tutti i prodotti delle gamme KRATOS SAFETY.

Gebäudeanbau von weiteren 1000 m² sowie ein neuer 300 m² großer Weiterbildungsbereich, um sich mit dem Einsatz der gesamten Produktpalette von KRATOS SAFETY vertraut zu machen und diese besser zu nutzen.



2023

Segmentation des principales familles de produits en 3 gammes :

- PREMIUM,
- MEDIUM,
- ESSENTIAL.

Segmentation of the main product families into 3 ranges :

- PREMIUM,
- MEDIUM,
- ESSENTIAL.

Segmentación de las principales familias de productos en 3 gamas:

- PREMIUM,
- MEDIUM,
- ESSENTIAL.

Segmentazione delle principali famiglie di prodotti in 3 gamme:

- PREMIUM,
- MEDIUM,
- ESSENTIAL.

Segmentierung der wichtigsten produktfamilien in 3 Produktlinien :

- PREMIUM,
- MEDIUM,
- ESSENTIAL.

Standards	Description	PPE Type 3* EPI Type 3*	Not PPE Type 3** Non EPI Type 3**
EN 353-1:2014 +A1:2017	Antichutes mobiles incluant un support d'assurage rigide Guided type fall arresters including a rigid anchor line Dispositivos anticaídas deslizantes sobre línea de anclaje rígida Anticaduta mobili con supporto di sicurezza rigido Mitlaufende Auffanggeräte einschließlich fester Führung	✓	
EN 353-2	Antichutes mobiles incluant un support d'assurage flexible Guided type fall arresters including a flexible anchor line Dispositivos anticaídas deslizantes sobre línea de anclaje flexible Anticaduta mobili con supporto di sicurezza flessibile Mitlaufendes Auffanggerät einschließlich beweglicher Führung	✓	
EN 795:2012 Type A	Dispositif d'ancrage nécessitant la fixation d'une ou plusieurs ancres structurelles Anchor device requiring the fixing of one or more structural anchors Dispositivo de anclaje que requiere la fijación de una o varias anclas estructurales Dispositivo di ancoraggio che richiede il fissaggio di uno o più ancoraggi strutturali Verankerungsvorrichtung, die die Befestigung eines oder mehrerer Strukturanker voraussetzt		✓
EN 795:2012 Type B	Dispositif d'ancrage ne nécessitant pas la fixation d'une ou plusieurs ancres structurelles Anchor device not requiring the fixing of one or more structural anchors Dispositivo de anclaje que no requiere la fijación de una o varias anclas estructurales Dispositivo di ancoraggio che non richiede il fissaggio di uno o più ancoraggi strutturali Verankerungsvorrichtung, die nicht die Befestigung eines oder mehrerer Strukturanker voraussetzt	✓	
EN 795:2012 Type C	Dispositif d'ancrage utilisant un support d'assurage flexible horizontal Anchor devices using a horizontal flexible anchor line Dispositivo de anclaje que usa una línea de anclaje flexible y horizontal Dispositivo di ancoraggio che sfrutta un supporto di sicurezza flessibile orizzontale Verankerungsvorrichtung mit biegsamem, horizontalem Absicherungsträger		✓
EN 795:2012 Type D	Dispositif d'ancrage utilisant un support d'assurage rigide horizontal Anchor devices using a horizontal rigid anchor line Dispositivo de anclaje que usa una línea de anclaje rígida y horizontal Dispositivo di ancoraggio che sfrutta un supporto di sicurezza rigido orizzontale Verankerungsvorrichtung mit starrem, horizontalem Absicherungsträger		✓
EN 795:2012 Type E	Dispositif d'ancrage à corps mort Deadweight anchoring device Dispositivo de anclaje de cuerpo muerto Dispositivo di ancoraggio a corpo morto Totkörper-Verankerungsvorrichtung	✓	
CEN/TS 16415:2013	Equipements de protection individuelle contre les chutes de hauteur - Dispositifs d'ancrage Recommandations pour les dispositifs d'ancrage utilisés simultanément par plus d'une per- sonne Personal fall protection equipment - Anchor devices - Recommendations for anchor devices for use by more than one person simultaneously Equipos de protección individual contra caídas. Dispositivos de anclaje. Recomendaciones relativas a los dispositivos de anclaje para ser utilizados por varias personas al mismo tiempo Dispositivi individuali per la protezione contro le cadute - Dispositivi di ancoraggio - Racco- mandazioni per dispositivi di ancoraggio per l'uso da parte di più persone contempora- neamente Persönliche Absturzschnutzausrüstung - Anschlageinrichtungen - Empfehlungen für Anschlage- inrichtungen, die von mehreren Personen gleichzeitig benutzt werden		✓

SATRA customer number: P0122

EU Type-Examination Certificate

Certificate number: 2777/10981-01/E00

Type-Examination Certificate covers the following product group(s) sup-
ply standards/technical specifications and examination of the technical
the EU Type-Examination this product group has been shown to satisfy
safety requirements of Annex II of the PPE Regulation (EU) 2016/425

reference:

Description:

Guided type fall arrester consisting of an aluminium
trolley which provides attachment to the user.

For mounting to a ladder

For mounting to a structure with no ladder pre-

DOLOMITICERT

Institute for the Certification of Personal Protective Equip-
S.C.A.R.L.
EU Notified Body n. 2008

Address: Villanova Zona Industriale, 7/A
32013 LONGARONE (BL) - ITALY
Tel.: +39 0437 573407 Fax: +39 0437 573131
Web site: www.dolomitcert.it E-mail: info@dolomitcert.it



COMPLIANCE OF CONFORMITY
number 151014



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Vertical Line Systems

(EN353-1)

(EN353-2)

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KS 6000 (p. 37)

KS 7000 (p. 37)

KS Rail Systems

EN795 Type D

KS 5000 (p. 30)

KS Line System

EN795 Type C

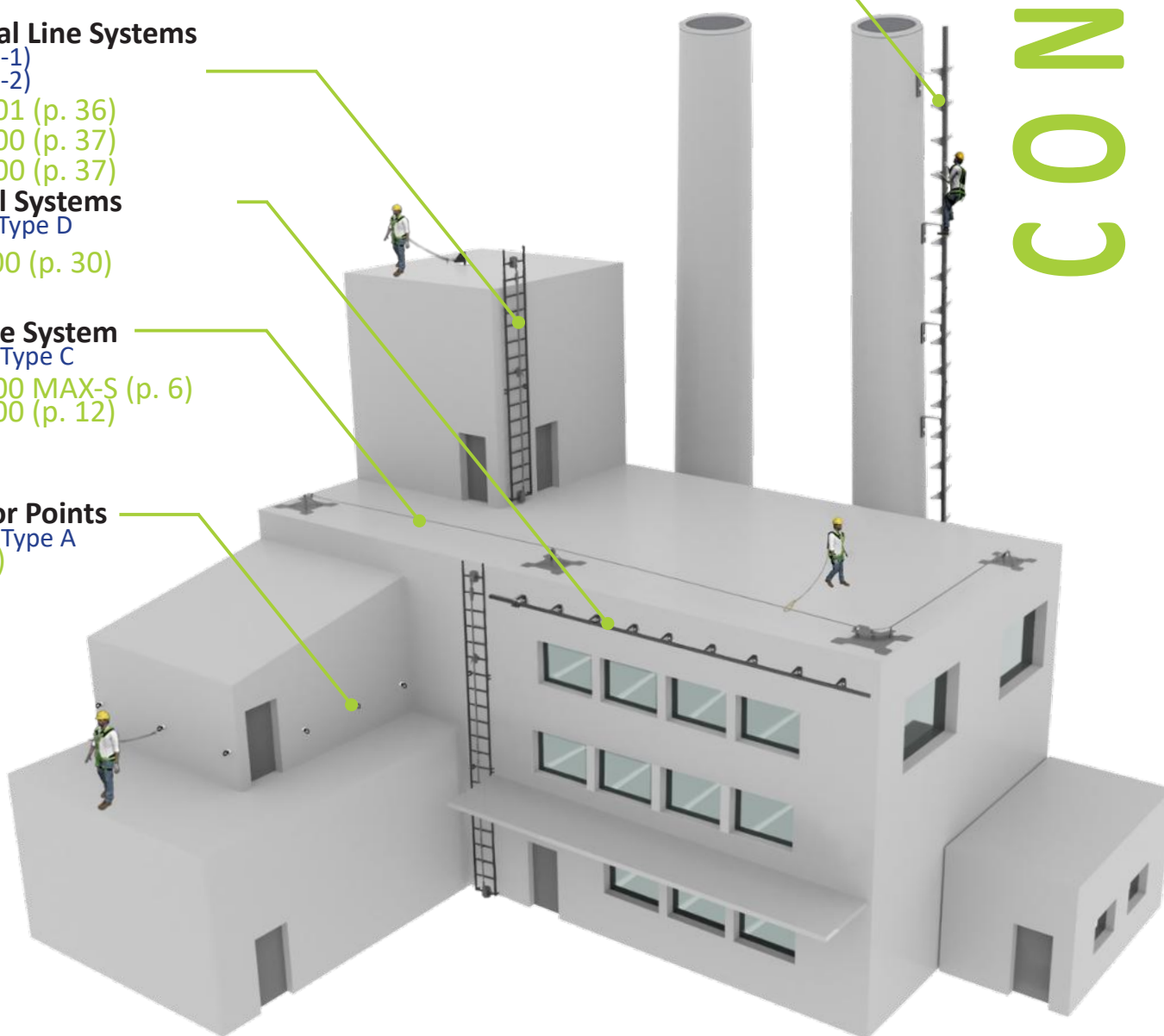
KS 4000 MAX-S (p. 6)

KS 4000 (p. 12)

Anchor Points

EN795 Type A

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INNOVATION

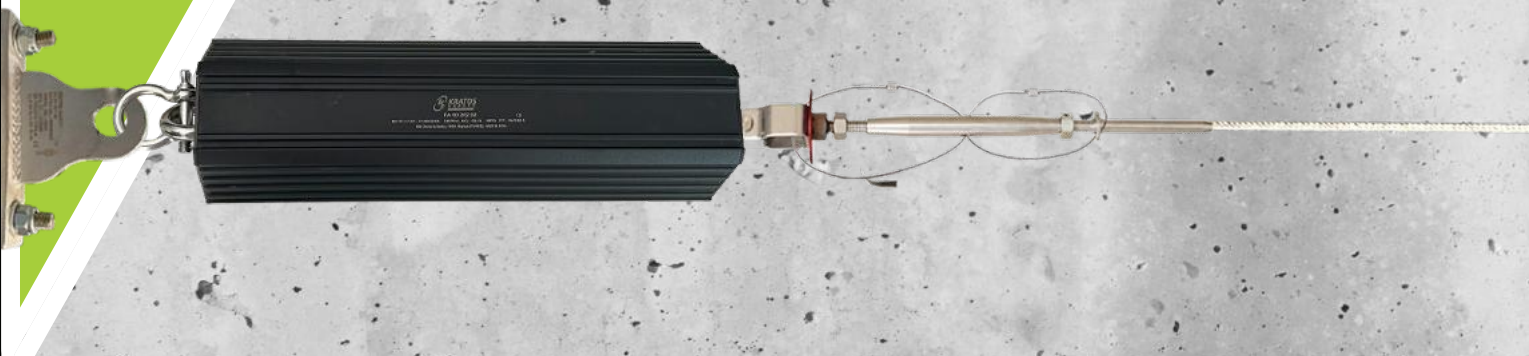
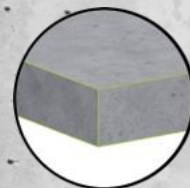
**35 m
span**

without intermediate

NEW

**KS 4000
MAX-S**

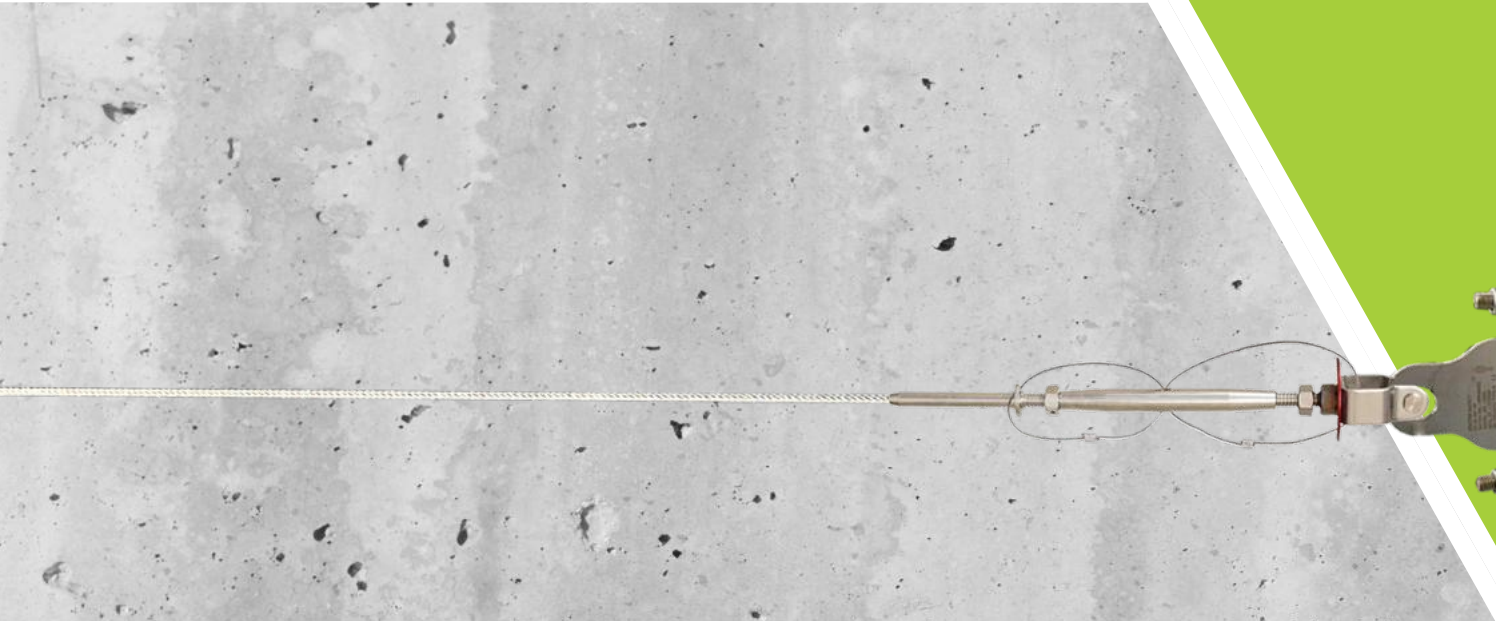
CONCRETE



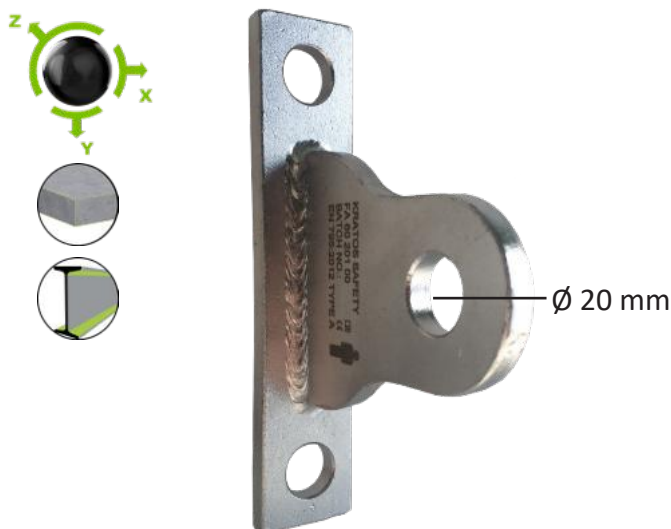


I-BEAM

CE	EN 795 Type C TS 16415 Type C
MAT.	 INOX 316
SPAN	35 m for single span 30 m for multi-span
	
R (kN)	>28 kN
+	 Zone 1

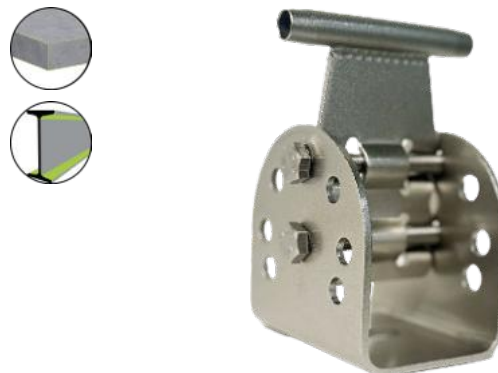
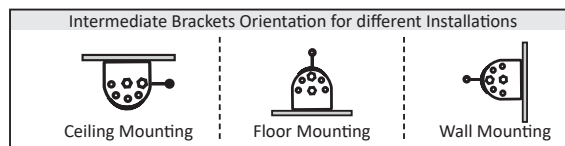


PLATINE D'EXTRÉMITÉ / EXTREMITY PLATE / PLACA DE EXTREMO /
PIASTRE DI ESTREMITÀ / ABSCHLUSSPLATTEN



REF.	FA 60 201 00
	EN 795 Type A, TS 16415 Type A EN 795 Type C, TS 16415 Type C
MAT.	INOX 316
DIM.	H : 100 mm 172 x 36 mm
	2 x M12
MBS (kN)	45 kN
	0.68 KG

INTERMÉDIAIRE / INTERMEDIATE / INTERMEDIO / INTERMEDIO /
ZWISCHENPLATTEN



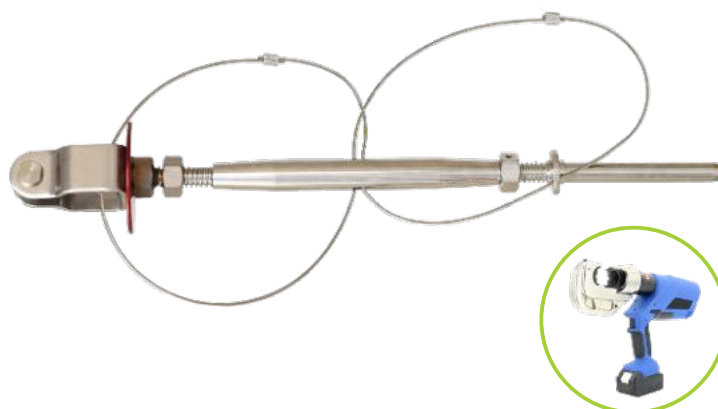
REF.	FA 60 204 00
	EN 795 Type C, TS 16415 Type C
MAT.	INOX 316
DIM.	H : 120 mm 80 x 60 mm
SPAN	Maxi every 35 m
	1 x M12
	0.57 KG
+	Reclining

ABSORBEUR D'ÉNERGIE / ENERGY ABSORBER / ABSORBEDOR DE ENERGÍA /
ASSORBITORE DI ENERGIA / FALLDÄMPFER



REF.	FA 60 202 02
	EN 795 Type C, TS 16415 Type C
MAT.	INOX 316 / ALU
DIM.	461 x 141 mm
	4.25 KG

TENDEUR / TENSIONER / TENSOR / TENDITORE / SPANNER



REF.	FA 60 203 03
	EN 795 Type C, TS 16415 Type C
MAT.	INOX 316
	1.45 KG
+	Tension indicator

CÂBLE / CABLE / CABLE / CAVO / SEIL



MARQUAGE / MARKING / MARCADO / MARCATURA / MARKIERUNG



689 chemin du Bucloy
Lieu-dit La Murière
38540 HEYRIEUX - FRANCE
Tel : +33 (0)4 72 48 78 27

1

2

3

4

5

6

7

1

2

3

4

5

6

7

EN 795-A

EN 795-C

EN 795-D

EN 353-1

EN 353-2

EN TS 16415

EN 353-2

EN 355

EN 358

EN 360

0 m

0.5

1

1.5

2

2.5

3

3.5

4

4.5

5

5.5

6

6.5

7

7.5

8

8.5

9

9.5

10

Installed by

System

☐ KS 4000

☐ KS 4000 MAX-S

☐ KS 5000

☐ KS 2001

☐ KS 6000

☐ KS 7000

☐ KS 8000

☐ KS 9000

☐

Installation date

QR CODE

Inspection date

2025

2026

2027

2028

2029

2030

1

2

3

4

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7

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9

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11

12

2026

2027

2028

2029

2030

2031

REF. FA 60 290 99

MAT.  INOX 316

 1 X 19
Ø 8 mm

R (kN) 44 kN

 0.31 KG/m

REF. FA 20 902 00

MAT.  ALU

DIM. 210 x 148 mm

COULISSEAUX / CARRIAGE BODIES / CORREDERAS / CARRELLINI / LAÜFER



REF. FA 60 206 01 FA 60 206 02 FA 70 023 01

 EN 795 Type B EN 795 Type B EN 12278

 x1 x1 x1

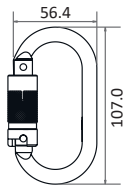
MAT.  INOX 316  INOX 316  INOX 316

MBS (kN) 23 kN 25 kN 45 kN

 1.00 KG 0.21 KG 0.35 KG

+ Easy Overhead usage Pass Through Pass Through Easy Overhead usage

CONNECTEUR / CONNECTOR / CONNECTOR / CONNETTORE / VERBINDUNGSELEMENT



REF. FA 50 305 16

 EN 362 Class B

 23 kN / 16.5 mm

MAT.  INOX

 Triple Action

 0.21 KG

+ Individual Number



FA 60 203 03
(x2)



FA 60 201 00
(x2)

FA 20 902 00

READY TO USE KIT

FA 60 200 02
FOR
UP TO 35 M

FA 60 202 02



KRATOS SAFETY
685 chemin de Bessières
Lieu-dit La Motte
35040 MEYNEUX - FRANCE
Tel : +33 (0)6 72 48 78 27

1 2 3 4 5 6 7

☐ EN 795-A ☐ EN 353-1
☐ EN 795-C ☐ EN 353-2
☐ EN 795-D ☐ EN TS 10415

☐ EN 353-2
☐ EN 355
☐ EN 358
☐ EN 360

Installed by

System
☐ KS 4000 ☐ KS 2001 ☐ KS 8000
☐ KS 4000 MAX-S ☐ KS 6000 ☐ KS 9000
☐ KS 5000 ☐ KS 7000

Installation date

2025	2026	2027	2028	2029	2030
1	2	3	4	5	6
7	8	9	10	11	12

QR CODE

Inspection date

2025	2027	2028	2029	2030	2031



FA 60 290 99
(35 M)



FA 60 204 00



FA 60 201 00
(x2)



FA 60 202 02



FA 60 203 03
(x2)



**READY TO
USE KIT**
**FA 60 200 03
FOR
UP TO 60 M**



FA 60 290 99
(60 M)

KRATOS SAFETY
689 chemin du Bucley
Lieu-dit La Martinière
38540 HETTREUX - FRANCE
Tel : +33 (0)4 72 48 78 1

1	2	3	4	5	6	7

EN 795-A ☐ EN 353-1 ☐
EN 795-C ☐ EN 353-2 ☐
EN 795-D ☐ EN TS 16415 ☐

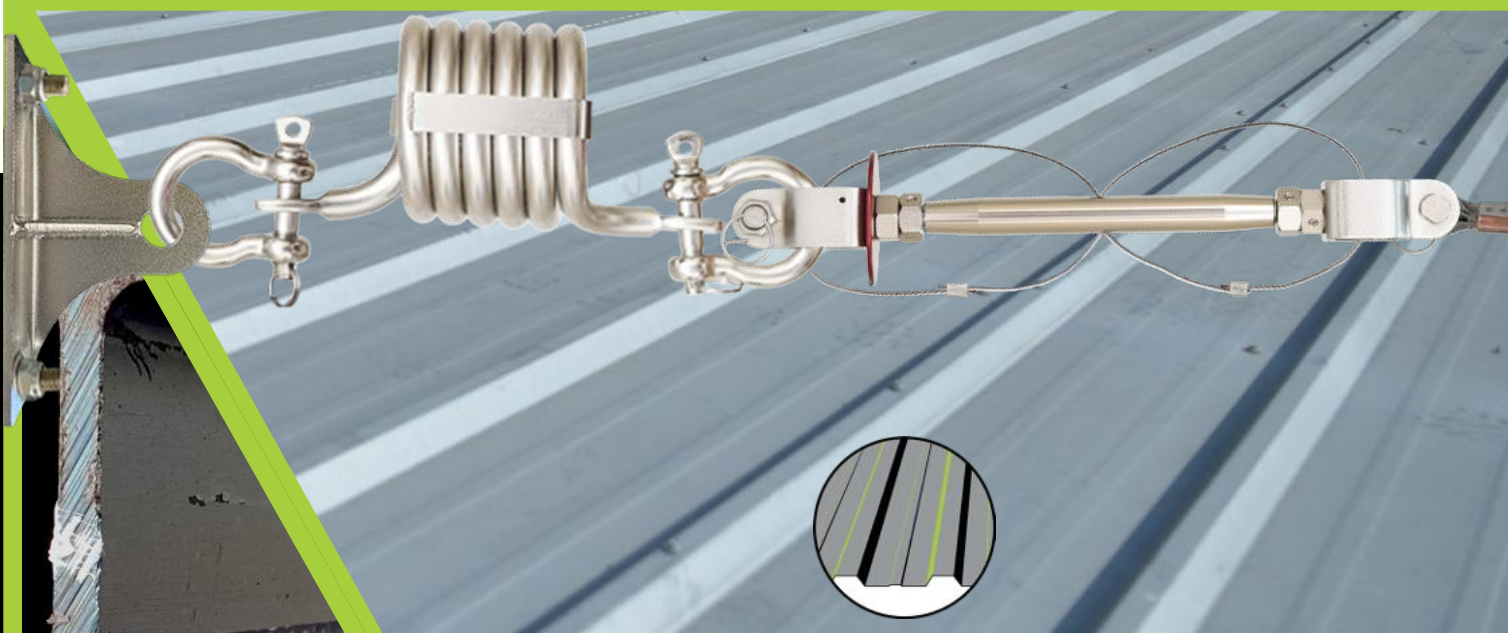
EN 353-2 ☐
EN 355 ☐
EN 358 ☐
EN 360 ☐

System
☐ KS 4000 ☐ KS 2001 ☐ KI
☐ KS 4000 MAX-S ☐ KS 6000 ☐ KI
☐ KS 5000 ☐ KS 7000 ☐

Installation date
2026 2027 2028 2029 2030
1 5 6 7 8 9 10 11 12

QR CODE

Inspection date
2026 2027 2028 2029 2030



TRAPEZOIDAL ROOF



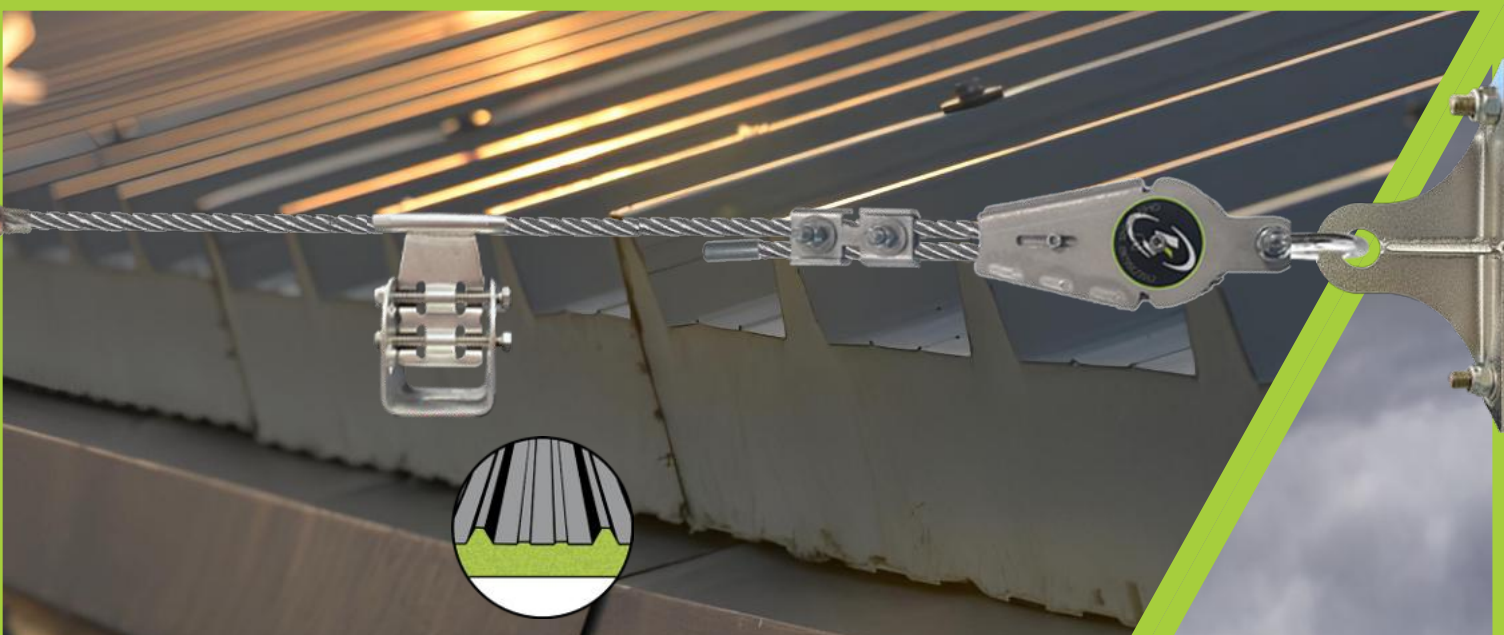
I-BEAM
WOODEN
BEAM



KS 4000

CONCRETE





SANDWICH PANEL ROOF

CE

EN 795 Type C
TS 16415 Type C

MAT.

INOX 316

SPAN

Maxi 15 m



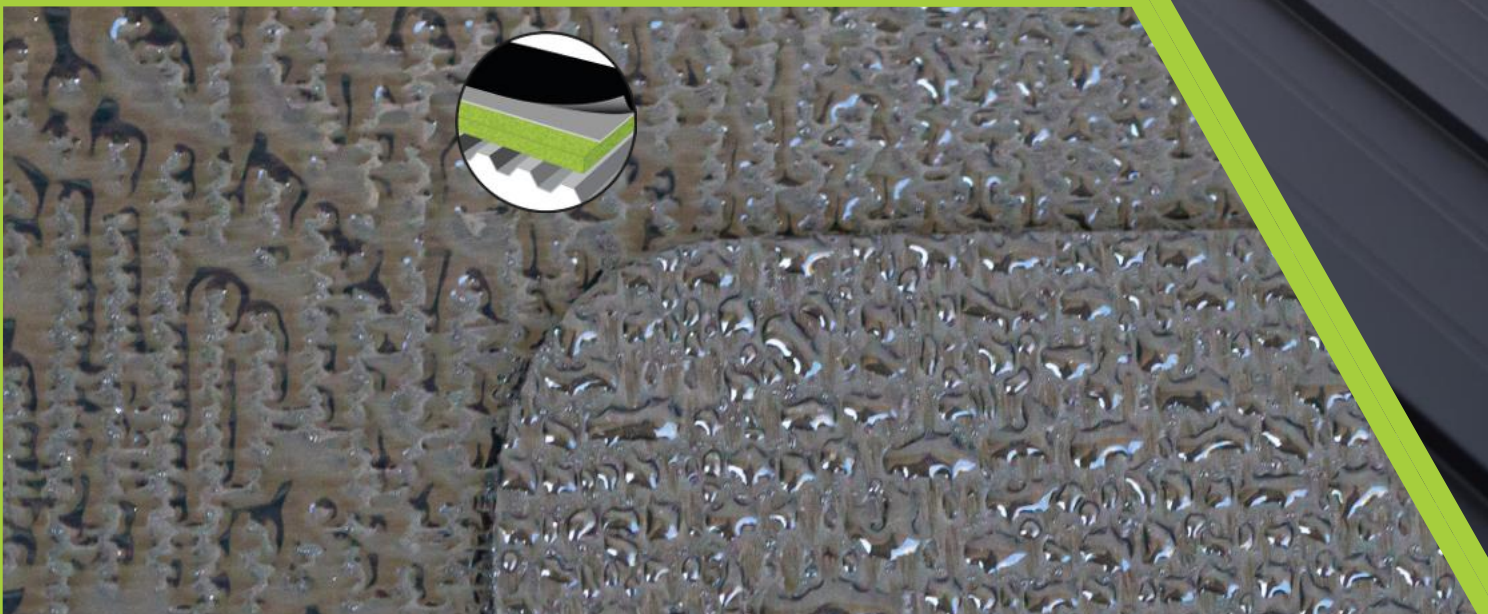
R (kN)

>28 kN

+

CEX Zone 1

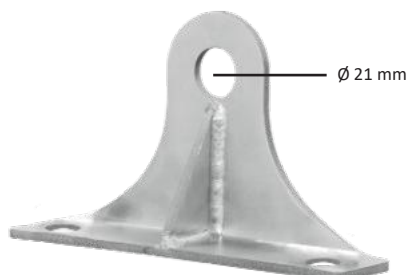
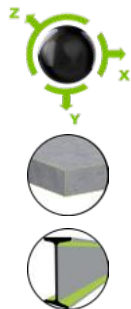
MEMBRANE ROOF



STANDING SEAM ROOF



PLATINE D'EXTRÉMITÉ / EXTREMITY PLATE / PLACA DE EXTREMO /
PIASTRE DI ESTREMITÀ / ABSCHLUSSPLATTEN



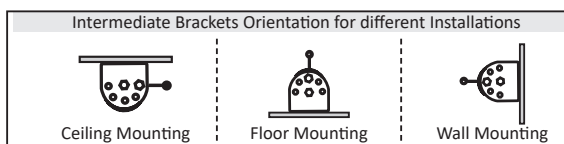
REF.	FA 60 201 01
	EN 795 Type A, TS 16415 Type A EN 795 Type C, TS 16415 Type C
MAT.	 INOX 316
DIM.	H : 100 mm 172 x 39 mm
	2 x M12
MBS (kN)	30 kN
	0.39 KG

ABSORBEUR D'ÉNERGIE / ENERGY ABSORBER / ABSORBEDOR DE ENERGÍA /
ASSORBITORE DI ENERGIA / FALLDÄMPFER



REF.	FA 60 202 01
	EN 795 Type C, TS 16415 Type C
MAT.	 INOX 316
DIM.	258 x 81 mm
	1.53 KG

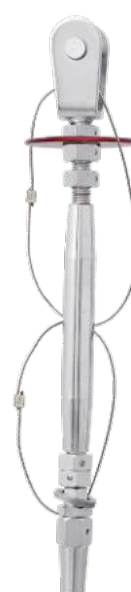
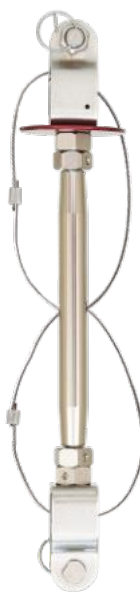
INTERMÉDIAIRES / INTERMEDIATES / INTERMEDIOS / INTERMEDI / ZWISCHENPLATTE



REF.	FA 60 204 00	FA 60 204 01
	EN 795 Type C, TS 16415 Type C	
MAT.	 INOX 316	
SPAN	Maxi every 15 m	
DIM.	H : 120 mm 80 x 60 mm	H : 75 mm 53 x 45 mm
	1 x M12	
	0.57 KG	0.25 KG
+	Reclining	---

[illegible]

TENDEURS / TENSIONERS / TENSORES / TENDITORI / SPANNER



 1.00 KG 1.10 KG 1.13 KG

CÂBLE / CABLE / CABLE / CAVO / SEIL

TERMINAISON USINE / FACTORY TERMINATION / TERMINACIÓN EN FÁBRICA / TERMINAZIONE IN FABBRICA / FABRIKTERMINIERUNG



REF.	FA 20 200 99
MAT.	 INOX 316
	7 x 19 Ø 8 mm
R (kN)	36 kN
	0.28 KG/m

REF.	FA 20 200 98
MAT.	 INOX 316
LG.	1 st m
R (kN)	36 kN
+	Compatible FA 20 200 99

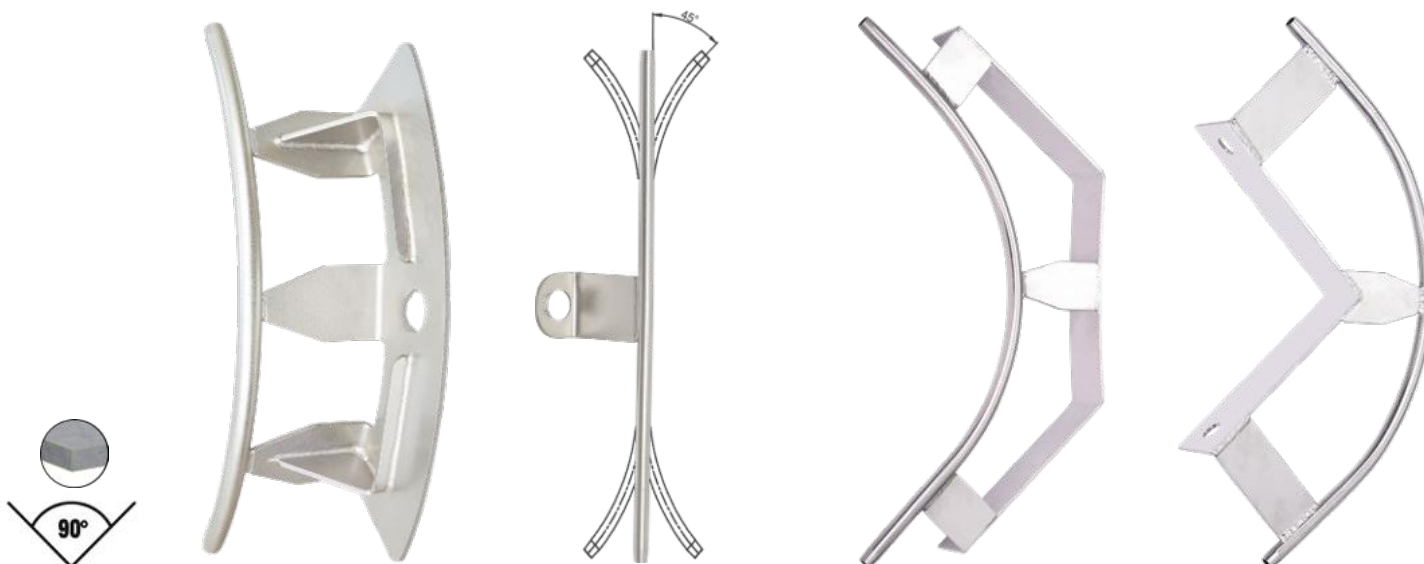
INTERMÉDIAIRE / INTERMEDIATE / INTERMEDIO / INTERMEDIO / ZWISCHENPLATTEN

SOL / FLOOR / SUELO / TERRA
/ BODEN

INTERMÉDIAIRE AJUSTABLE /
ADJUSTABLE INTERMEDIATE /
PIEZA INTERMEDIA AJUSTABLE /
PIEZA INTERMEDIA AJUSTABLE /
EINSTELLBARER ZWISCHENHALTER

INTERIEUR DE MUR / INTERNAL
WALL / INTERIOR DE PARED /
INTERNO AL MURO / INNENECKE
WAND

EXTERIEUR DE MUR / EXTERNAL
WALL / EXTERIOR DE PARED /
ESTERNO AL MURO / AUSSENECKE
WAND



REF.	FA 60 216 90	FA 60 216 00B	FA 60 217 90	FA 60 218 90
	EN 795 Type C, TS 16415 Type C	EN 795 Type C, TS 16415 Type C	EN 795 Type C, TS 16415 Type C	EN 795 Type C, TS 16415 Type C
MAT.	 INOX 316	 INOX 316	 INOX 316	 INOX 316
	1 x M12	1 x M12	2 x M12	2 x M12
	0.81 KG	0.43 KG	1.00 KG	1.00 KG

CAPUCHON DE CÂBLE / WIRE ROPE CAP
/ TAPA DE CABLE / TAPPO PER CAVO /
DRAHTSEILKAPPE



REF. FA 20 200 97

MAT. ALU

JONCTION DE CABLE / CABLE JOINT /
JUNTURA DEL CABLE / GIUNTO PER CAVO /
KABELVERBINDUNG



REF. FA 60 200 97

MAT. INOX 316

DIM. L : 220 mm

Only for 7x19
(FA 20 200 99)

R (kN) 36 kN

Kg 0.15 KG

MARQUAGE / MARKING / MARCADO /
MARCATURA / MARKIERUNG


689 chemin du Bouilly
Limoil-la-Morinière
35040 HETTEREUX - FRANCE
Tel : +33 (0)4 72 48 78 27

1	2	3	4	5	6	7
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☐ EN 795-A ☐ EN 353-1
☐ EN 795-C ☐ EN 353-2
☐ EN 795-D ☐ EN TS 16415

☐ EN 353-2
☐ EN 355
☐ EN 358
☐ EN 360


Installation date

2025	2026	2027	2028	2029	2030
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1	2	3	4	5	6	7	8	9	10	11	12
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QR CODE


Inspected by

System
☐ KS 4000 ☐ KS 2001 ☐ KS 8000
☐ KS 4000 NIAS-0 ☐ KS 6000 ☐ KS 9000
☐ KS 5000 ☐ KS 7000 ☐

Installation date

2025	2026	2027	2028	2029	2030
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1	2	3	4	5	6	7	8	9	10	11	12
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Inspected date

2025	2026	2027	2028	2029	2030
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1	2	3	4	5	6	7	8	9	10	11	12
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REF. FA 20 902 00

MAT. ALU

DIM. 210 x 148 mm

COULISSEAUX / CARRIAGE BODIES / CORREDERAS / CARRELLINI / LAÜFER



REF. FA 60 206 01

EN 795 Type B

x1

MAT. INOX 316

MBS (kN) 23 kN

Kg 1.42 KG

+ Easy Overhead usage
Pass Through

REF. FA 60 206 02

EN 795 Type B

x1

MAT. INOX 316

25 kN

0.21 KG

Pass through

REF. FA 70 023 01

EN 12278

x1

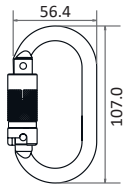
MAT. INOX 316

45 kN

0.35 KG

Easy Overhead usage

CONNECTEUR / CONNECTOR / CONNECTOR
/ CONNETTORE / VERBINDUNGSELEMENT



REF. FA 50 305 16

EN 362 Class B

23 kN / 16.5 mm

MAT. INOX 316

Triple Action

Kg 0.21 KG

+ Individual Number

FA 90 203 00



FA 60 201 01
(x2)



FA 60 205 03

FA 60 203 02



READY TO
USE KIT

FA 60 200 00
FOR
UP TO 15 M

FA 60 202 01



FA 20 902 00

		688 chemin du Bécay 38540 HEYRIEUX - FRANCE Tel : +33 (0)4 72 48 78 27	
1 2 3 4 5 6 7 ☐ EN 795-A ☐ EN 353-1 ☐ EN 795-C ☐ EN 353-2 ☐ EN 795-D ☐ EN TS 16415	☐ EN 353-2 ☐ EN 355 ☐ EN 358 ☐ EN 360	0 m 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5 8 8.5 9 9.5 10 10.5 11 11.5 12	Installed by System ☐ KS 4000 ☐ KS 2001 ☐ KS 8000 ☐ KS 4000 MAX-S ☐ KS 6000 ☐ KS 9000 ☐ KS 9000 ☐ KS 7000 ☐
Installation date 2026 2027 2028 2029 2030 1 2 3 4 5 6 7 8 9 10 11 12	QR CODE 	Inspection date 2026 2027 2028 2029 2030 2031 1 2 3 4 5 6 7 8 9 10 11 12	

FA 20 200 98 (1ST M)
+
FA 20 200 99 (15 M)





FA 90 203 00



FA 60 201 01
(x2)



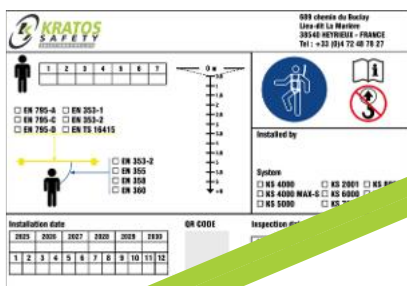
FA 60 202 01



READY TO
USE KIT

FA 60 200 01
FOR
UP TO 30 M

FA 20 902 00



FA 60 203 02



FA 60 204 00



FA 60 205 03



FA 20 200 98 (1ST M)
+
FA 20 200 99 (30 M)



I-BEAM, WOODEN BEAM OR CONCRETE

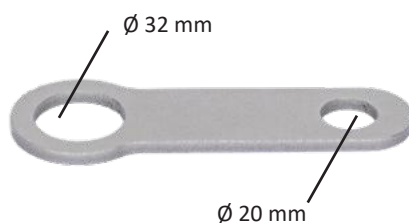
POTELETS / POSTS / POSTES / PALETTI / STANGEN



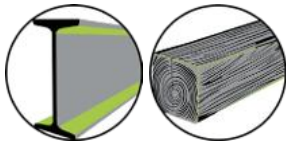
REF.	FA 60 211 30 FA 60 211 50	FA 60 211 51	FA 60 211 52
MAT.	 STEEL	 STEEL	 STEEL
DIM	H : 300 / 500 mm 275 x 275 mm	H : 515 mm 150 x 150 mm	H : 500 mm 224 x 224 mm
	4 x M12 Including 2 x M12 x 45 mm ; 1 x M12 x 25 mm	4 x M12 Including 1 x M12 x 30	4 x M12 Including 1 x M12 x 30 mm
MBS (kN)	26 kN	23 kN	23 kN
	10.23 KG 12.52 KG	3.96 KG	3.75 KG
Sys.	☐ KS 4000 ☒ KS 4000 MAX-S	☒ KS 4000 ☐ KS 4000 MAX-S	☒ KS 4000 ☐ KS 4000 MAX-S

PIÈCE D'EXTRÉMITÉ / EXTREMITY PIECE / PIEZA DE EXTREMO / PEZZO DI ESTREMITÀ / ENDSTÜCK

COLLERETTE / COLLAR / COLLARÍN /
COLLARE / KRAGEN



REF.	FA 60 201 03	FA 60 201 04	FA 60 211 53
MAT.	 INOX 316	 INOX 316	 INOX 316
DIM	141 x 48 mm	41.2 x 54 mm	96.5 x 12.5 mm
	1 x M12	1 x M12	1 x M12
MBS (kN)	40 kN	23 kN	---
	0.15 KG	0.22 KG	0.11 KG
Sys.	☒ KS 4000 ☐ KS 4000 MAX-S	☒ KS 4000 ☒ KS 4000 MAX-S	☒ KS 4000 ☐ KS 4000 MAX-S

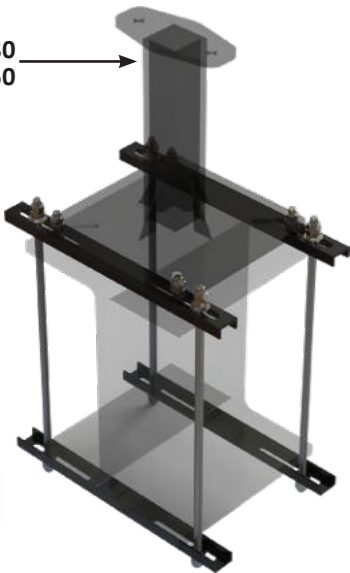


I-BEAM OR WOODEN BEAM

FIXATIONS / ANCHOR PLATES / PLACAS DE ANCLAJE / PIASTRE DI ANCORAGGIO / VERANKERUNGSPLETTEN

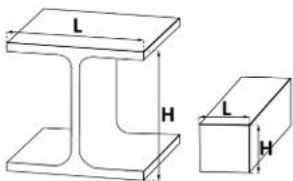


FA 60 211 30
FA 60 211 50



OR

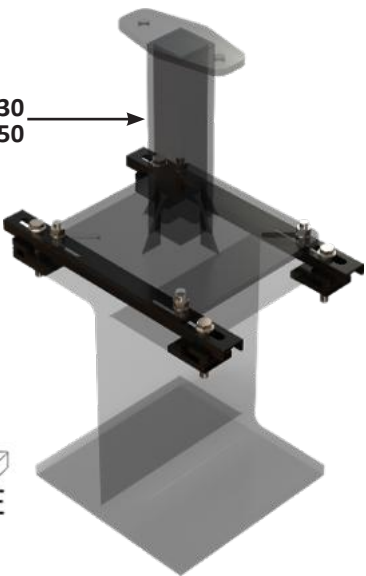
FA 60 211 52



REF.	FA 60 209 01B	FA 60 209 02B	FA 60 209 03B	FA 60 209 04B
MAT.			STEEL	
FA 60 211 52 OR FA 60 211 XX	80 mm ≤ L < 150 mm H ≤ 300 mm	150 mm ≤ L < 250 mm H ≤ 600 mm 150 mm ≤ L < 260 mm H ≤ 600 mm	250 mm ≤ L < 350 mm H ≤ 900 mm 260 mm ≤ L < 350 mm H ≤ 900 mm	350 mm ≤ L ≤ 470 mm H ≤ 900 mm 350 mm ≤ L ≤ 470 mm H ≤ 900 mm
MBS (kN)	25 kN	25 kN	25 kN	25 kN
kg	2,43 KG	5 KG	6,88 KG	7,63 KG

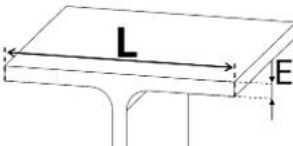
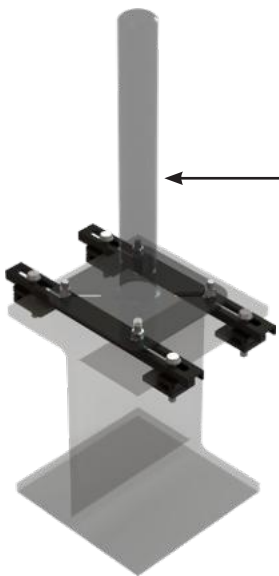


FA 60 211 30
FA 60 211 50

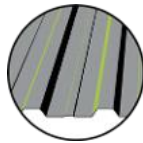


OR

FA 60 211 52



REF.	FA 60 209 01C	FA 60 209 02C	FA 60 209 03C	FA 60 209 04C
MAT.			STEEL	
FA 60 211 52 OR FA 60 211 XX	80 mm ≤ L < 150 mm E ≤ 19 mm 140 mm ≤ L < 220 mm E ≤ 19 mm	150 mm ≤ L < 250 mm E ≤ 19 mm ---	250 mm ≤ L < 350 mm E ≤ 19 mm 220 mm ≤ L < 350 mm E ≤ 19 mm	350 mm ≤ L ≤ 470 mm E ≤ 19 mm 350 mm ≤ L ≤ 470 mm E ≤ 19 mm
MBS (kN)	23 kN	23 kN	23 kN	23 kN
kg	1,63 KG	3,19 KG	3,6 KG	4,08 KG



TRAPEZOIDAL ROOF

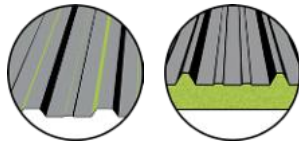
INTERFACE STANDARD / STANDARD INTERFACE / INTERFAZ ESTÁNDAR / INTERFACCIA STANDARD / STANDARDSCHNITTSTELLE



REF.	FA 60 226 00	FA 60 226 01	FA 60 226 01Z	FA 60 226 02
MAT.	 INOX 316	 INOX 316	 INOX 316	 INOX 316
Crown/Seam Distance	Min : 240 mm - Max : 350 mm Thickness ≥ 0.63 mm			
DIM	H : 121 mm 368 x 288 mm	H : 141 mm 368 x 288 mm	H : 141 mm 368 x 288 mm	H : 141 mm 368 x 288 mm
	Including 2 flash tapes (50 x 280 mm)			
MBS (kN)	15 kN	15 kN	15 kN	15 kN
	2.18 KG	1.96 KG	2.13 KG	2.47 KG
Sys.	☒ KS 4000 ☐ KS 4000 MAX-S			



REF.	FA 60 226 00R	FA 60 226 00S
MAT.	 ALU	 INOX 316
DIM	10 x Ø 6 mm	18 x M6 x 30 mm



TRAPEZOIDAL OR SANDWICH PANEL ROOF

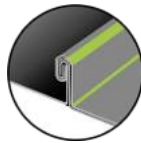


POTELETS ABSORBANTS / CONSTANT FORCE POST / POSTES ABSORBENTES / PALETTI DI ASSORBIMENTO / ABSORBIERENDE



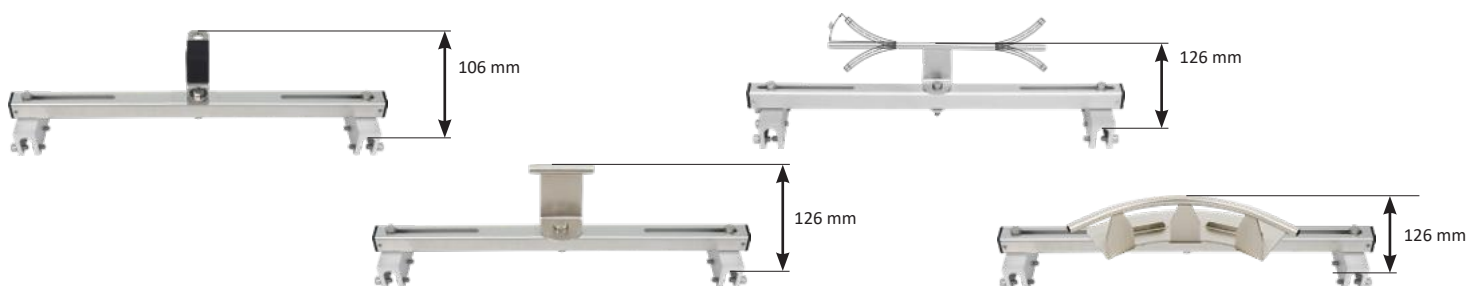
REF.	FA 60 227 00		FA 60 227 01	FA 60 227 02
MAT.	 INOX 316 /  ALU		 INOX 316 /  ALU	 INOX 316 /  ALU
Crown/Seam Distance	Mini : 200 mm - Max : 367 mm Thickness ≥ 0.5 mm			
DIM	H : 194 mm 405 x 405 mm		H : 254 mm 405 x 405 mm	H : 254 mm 405 x 405 mm
	Including 8 x Ø 8 mm rivets + 4 flash tapes (50 x 125 mm)			
MBS (kN)	15 kN			
 Kg	3.74 KG	3.77 KG	4.37 KG	
Sys.	☒ KS 4000 ☐ KS 4000 MAX-S			





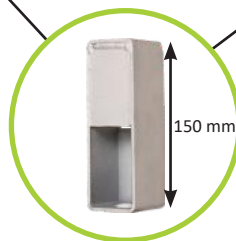
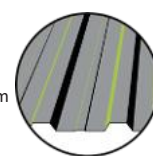
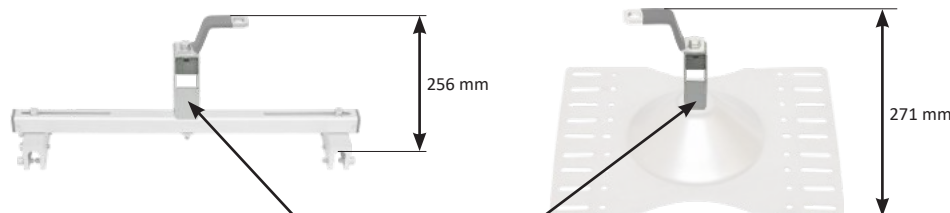
STANDING SEAM ROOF

INTERFACE STANDARD / STANDARD INTERFACE / INTERFAZ ESTÁNDAR / INTERFACCIA STANDARD / STANDARDSCHNITTSTELLE

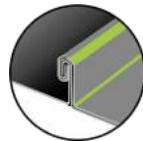


REF.	FA 60 229 00	FA 60 229 01	FA 60 229 01Z	FA 60 229 02
MAT.				
Crown/Seam Distance	Min : 320 mm - Max : 650 mm			
DIM	H : 106 mm L : 700 mm	H : 126 mm L : 700 mm	H : 126 mm L : 700 mm	H : 126 mm L : 700 mm
	Including 2 standing seam clamps (for max 23 mm Bulb seam)			
MBS (kN)	15 kN	15 kN	15 kN	15 kN
	2.95 KG	2.70 KG	2.93 KG	3.26 KG
Sys.	☒ KS 4000 ☐ KS 4000 MAX-S			

REHAUSSE / EXTENSION / EXTENSIÓN / ESTENSIONE / ERHÖHEN



REF.	FA 60 229 90
MAT.	
DIM	50 x 150 mm
	0.73 KG
Sys.	☒ KS 4000 ☐ KS 4000 MAX-S



MEMBRANE ROOF

INTERFACE AVEC FIXATION À BASCULE / INTERFACE WITH SET OF 4 TOGGLE ANCHORS / INTERFAZ CON JUEGO DE 4 ANCLAJES DE PALANCA /
INTERFACCIA CON SET DI 4 ANCORE A GINOCCHIERA / SCHNITTSTELLE MIT EINEM SATZ VON 4 KNEBELANKERN



REF.	FA 60 230 00	FA 60 230 01	FA 60 230 01Z	FA 60 230 02
MAT.	STEEL / INOX 316	STEEL / INOX 316	STEEL / INOX 316	STEEL / INOX 316
DIM	H : 230 mm 327 x 327 mm	H : 240 mm 327 x 327 mm	H : 240 mm 327 x 327 mm	H : 240 mm 327 x 327 mm
	Including 4 Toggles	Including 4 Toggles	Including 4 Toggles	Including 4 Toggles
MBS (kN)	15 kN	15 kN	15 kN	15 kN
	3.65 KG	3.40 KG	3.97 KG	3.56 KG
Sys.	☒ KS 4000 ☐ KS 4000 MAX-S			





ST
TM

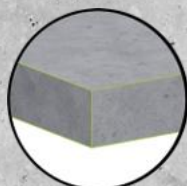


I-BEAM





T-LINE SAFETY SYSTEM



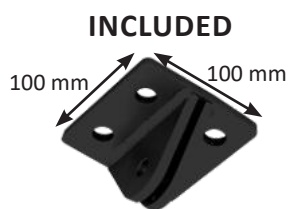
CONCRETE



T-LINE SAFETY SYSTEM

FA 60 039 12
FA 60 039 12S
FA 60 039 24
FA 60 039 24S

FA 60 039 12W
FA 60 039 12WS
FA 60 039 24W
FA 60 039 24WS



2X FA 60 039 01



REF.	FA 60 039 12	FA 60 039 12S	FA 60 039 24	FA 60 039 24S	FA 60 039 12W	FA 60 039 12WS	FA 60 039 24W	FA 60 039 24WS
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PPE Regulation (EU) 2016/425 using
relevant § of EN 360 & EN 795

	140 KG							
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MAT. 	PA/STEEL Ø4.5 mm	PA/INOX Ø4.8 mm	PA/STEEL Ø4.5 mm	PA/INOX Ø4.8 mm	PA/STEEL Ø4.5 mm	PA/INOX Ø4.8 mm	PA/STEEL Ø4.5 mm	PA/INOX Ø4.8 mm
----------	---------------------	--------------------	---------------------	--------------------	---------------------	--------------------	---------------------	--------------------

MAT. 								
----------	--	--	--	--	--	--	--	--

R (kN) / MBS (kN) 12 kN / 17 kN

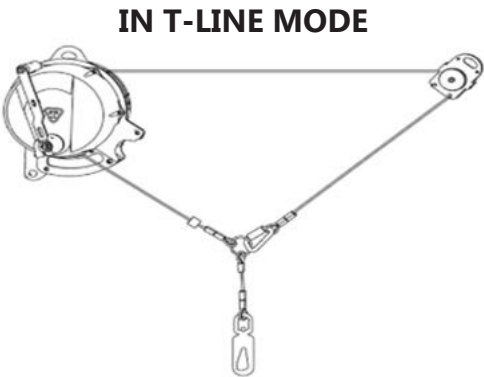
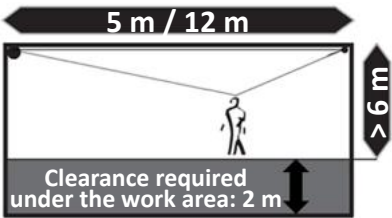
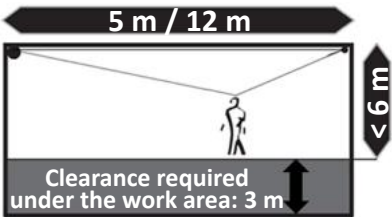
+	Reduced arrest distance Horizontal & vertical movement		Reduced arrest distance Horizontal & vertical movement Integrated rescue system	
	18.13 KG	19.53 KG	20.10 KG	21.50 KG



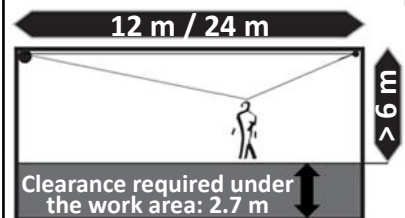
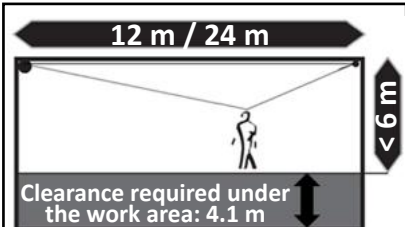
T-LINE SAFETY SYSTEM

FA 60 039 12
FA 60 039 12S
FA 60 039 12W
FA 60 039 12WS

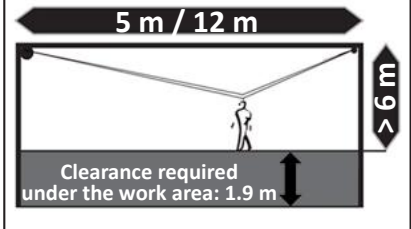
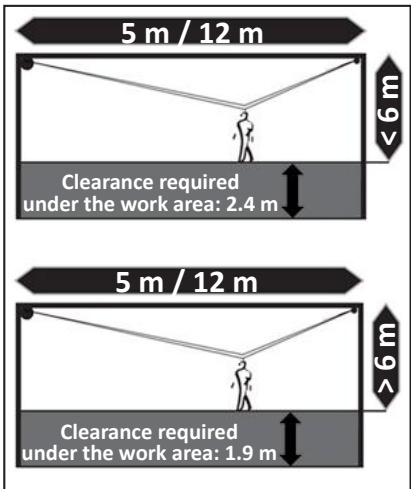
FA 60 039 24
FA 60 039 24S
FA 60 039 24W
FA 60 039 24WS



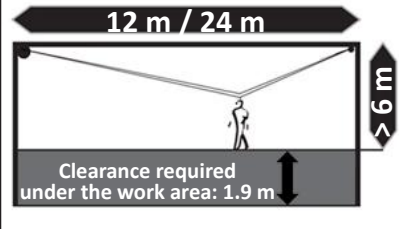
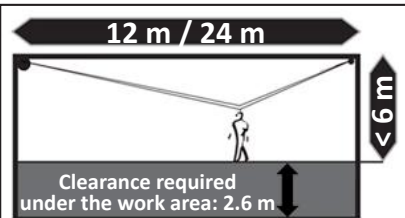
IN T-LINE MODE



T-LINE
SAFETY SYSTEM



IN V-LINE MODE



OPTIMIZED CLEARANCE

I-BEAM OPTION

FA 60 039 02



REF.	FA 60 039 02
	EN 795 Type A
	x1
MAT.	
R (kN) / MBS (kN)	12 kN / 23 kN
	160 mm → 240 mm
+	For horizontal or vertical I-beams
	4.35 KG



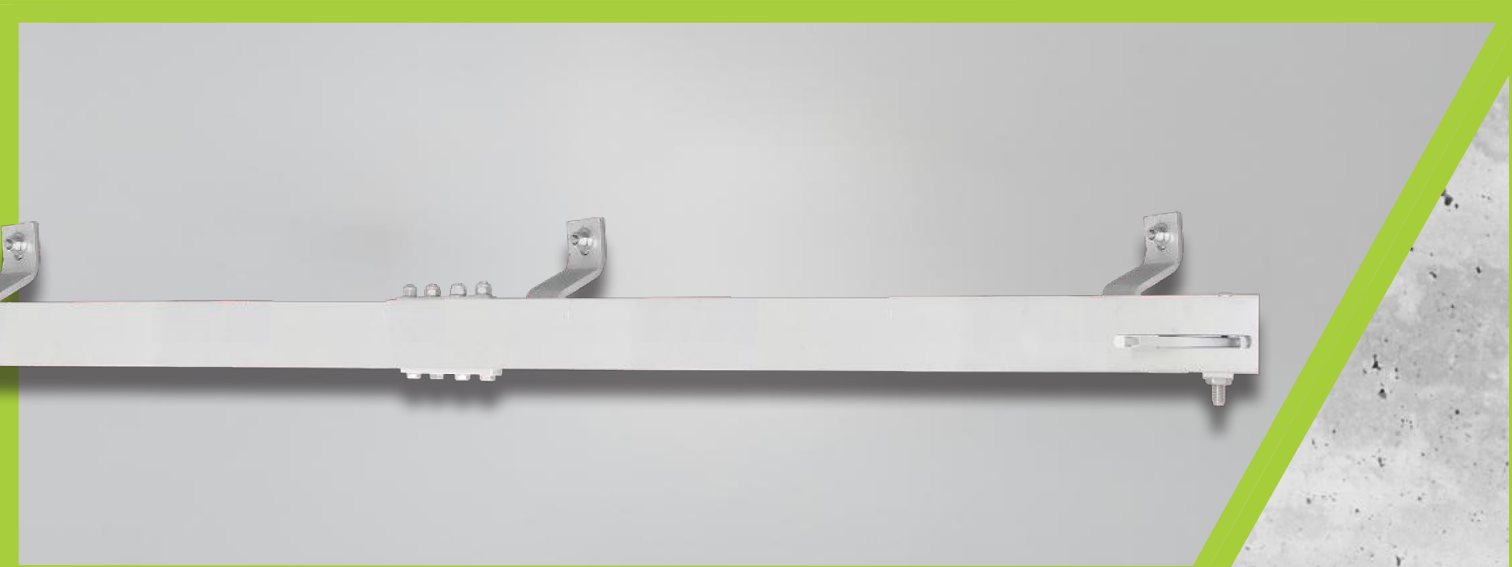
WALL MOUNTED INSTALLATION (WITH RECESS)

KS 5000

FLOOR MOUNTED INSTALLATION

I-BEAM





WALL MOUNTED INSTALLATION (FLUSH TYPE)

CE

EN 795 Type D
TS 16415 Type D

MAT.

ALU / INOX 316



R (kN)

28 kN

+



Zone 1



CONCRETE

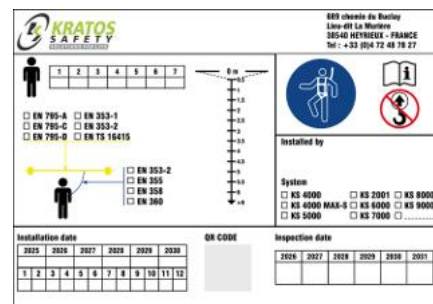


CEILING MOUNTED INSTALLATION



RAIL / RAIL / RAÍL / BINARIO / ZWISCHENSCHIENE

MARQUAGE / MARKING / MARCADO /
MARCATURA / MARKIERUNG

888 chemin du Marais
Lieu-dit La Motte
30540 HENRIEUX - FRANCE
Tel : +33 (0)4 77 48 18 27

EN 795-A ☐ EN 353-1
EN 795-C ☐ EN 353-2
EN 795-D ☐ EN TS 16415

EN 353-2
☐ EN 355
☐ EN 358
☐ EN 360

Installed by

System
☐ KS 4000 ☐ KS 2001 ☐ KS 8000
☐ KS 4000 MAX-5 ☐ KS 4000 ☐ KS 9000
☐ KS 5000 ☐ KS 7000

Installation date

2025	2026	2027	2028	2029	2030
1	2	3	4	5	6
7	8	9	10	11	12

QR CODE

Inspection date

2026	2027	2028	2029	2030	2031
1	2	3	4	5	6
7	8	9	10	11	12

REF.	FA 20 703 01	FA 20 702 01	REF.	FA 20 902 00
MAT.			MAT.	
LG.	3.0 m	3.0 m	DIM.	210 x 148 mm
	4.10 KG	4.00 KG		
+	Extremity rail	---		
Sys.	KS 5000 ; KS 8000	KS 5000 ; KS 8000		

RAIL INCURVÉ / CURVED RAIL / RAÍL INCURVADO / BINARIO INCURVATO / GEBOGENE SCHIENE



OUTER WALL
MOUNTING



INNER WALL
MOUNTING



FLOOR & CEILING
MOUNTING

REF.	FA 60 503 00	FA 60 503 01	FA 60 503 02
MAT.			
LG.	1.0 m	1.0 m	1.0 m
	1.16 KG	1.16 KG	1.16 KG

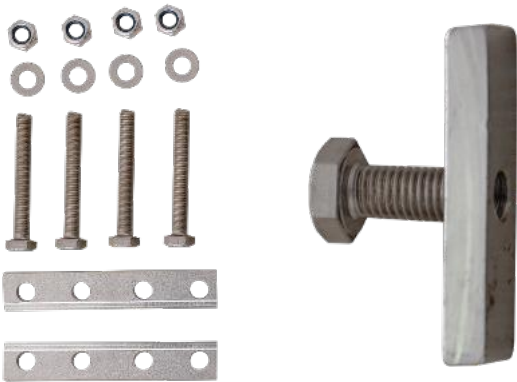


FIXATIONS / CLAMPS / FIJACIONES / FISSAGGI / BEFESTIGUNGEN



REF.	FA 60 505 00	FA 60 504 00	FA 20 706 00	FA 20 706 02
MAT.	INOX 316	INOX 316	INOX 316	INOX
Dim.	140 x 90 mm	85 x 60 mm	180 x 125 mm	125 x 125 mm
Kg	0.68 KG	0.30 KG	1.16 KG	0.90 KG

ACCESSOIRES / ACCESSORIES / ACCESORIOS / ACCESSORI / ZUBEHÖR



REF.	FA 20 704 00	FA 20 708 00
MAT.	ALU / INOX 316	INOX 316
Kg	1.16 KG	0.08 KG

CHARIOTS / TROLLEYS / CORREDERAS / CARRELLI / LÄUFER



REF.	FA 60 500 00	FA 60 500 01
MAT.	INOX 316 / Brass Wheels	INOX 316 / Brass Wheels
Kg	0.78 KG	0.60 KG
R (kN)	15 kN	15 kN

COOL LINE

REF.

FA 60 033 18



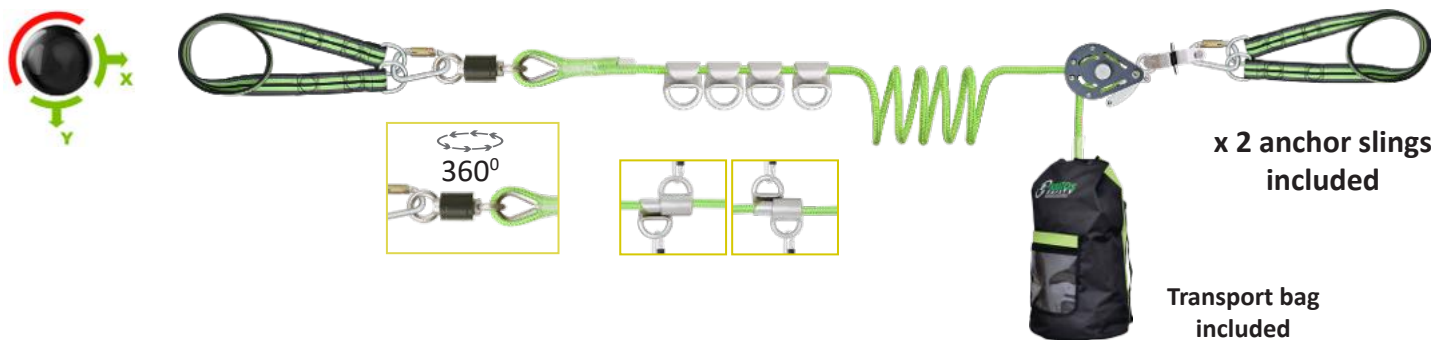
FA 60 033 19



CROSS LINE 1 MAXI 25 M

REF.

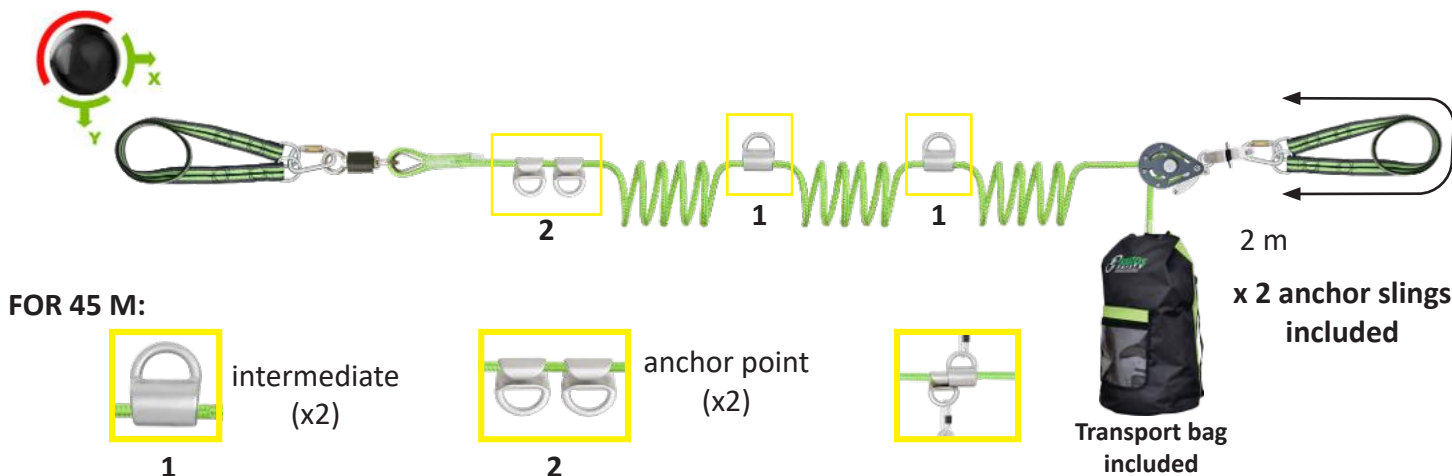
FA 60 007 02



CROSS LINE 2 MAXI 45 M

REF.

FA 60 007 04





← **€ 2001**

← **€ 6000**

← **€ 7000**



KS 2001

CE

EN 353-2

MAT.



R (kN)

15 kN



REF. FA 20 200 00

MAT. INOX 316

R (kN) 15 kN



100 KG



0.90 KG





KS 6000

CE	EN 353-1
MAT.	INOX
R (kN)	15 kN



REF.	FA 20 200 02
MAT.	INOX 316 & PES
R (kN)	15 kN
	100 KG
	0.82 KG

OR

CE	EN 353-1, PPE-R/11.119 (2 users)
MAT.	INOX 316
R (kN)	15 kN



REF.	FA 20 200 04
MAT.	INOX 316
R (kN)	15 kN
	140 KG
	0.65 KG
+	Fall indicator

KS 7000

CE	EN 353-1
MAT.	INOX
R (kN)	15 kN
+	Zone 1



REF.	FA 20 200 01
MAT.	INOX 316
R (kN)	15 kN
	100 KG
	0.60 KG

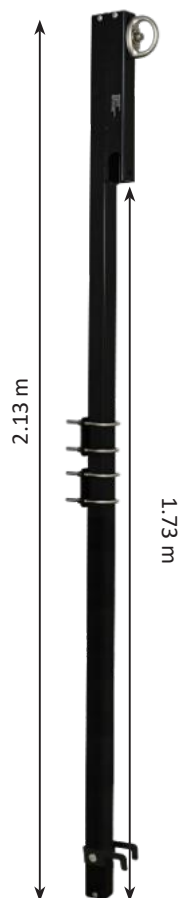
OR

CE	EN 353-1, PPE-R/11.119 (2 users)
MAT.	INOX 316
R (kN)	15 kN



REF.	FA 20 200 02
MAT.	INOX 316 & PES
R (kN)	15 kN
	140 KG
	0.82 KG

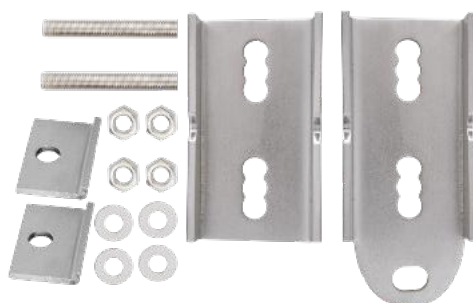
FIXATIONS HAUTES / HIGH ATTACHMENT POINTS / FIJACIONES ALTAS / FISSAGI ALTI / OBERE BEFESTIGUNGEN



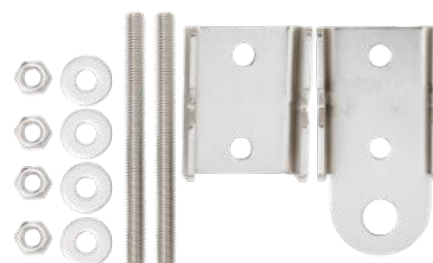
REF.	FA 20 210 19
	EN 795 Type A
	x1
MAT.	 STEEL / INOX 316
	4 x $\perp$ Ø M12
R (kN)	12 kN
	16.5 KG
Sys.	KS 2001 / KS 6000 / KS 7000



REF.	FA 20 209 00
	EN 795 Type A
	x1
MAT.	 INOX 316
	2 x $\perp$ Ø M12
R (kN)	15 kN
	1.30 KG
Sys.	KS 2001 / KS 6000 / KS 7000



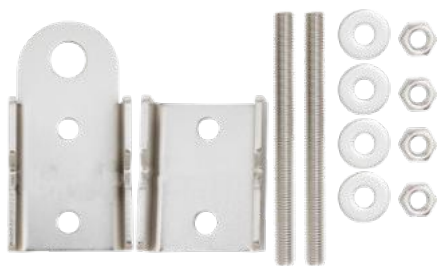
REF.	FA 20 201 00
	EN 795 Type A
	x1
MAT.	 INOX 316
	2x M16 x 220 mm
R (kN)	15 kN
	3.26 KG
Sys.	KS 2001 / KS 6000 / KS 7000



REF.	FA 20 201 01
	EN 795 Type A
	x1
MAT.	 INOX 316
	2x M12 x 220 mm
R (kN)	15 kN
	1.25 KG
Sys.	KS 2001 / KS 6000 / KS 7000



FIXATIONS BASSES / END ATTACHMENT POINTS / FIJACIONES BAJAS / FISSAGGI INFERIORE / UNTEN BEFESTIGUNGEN



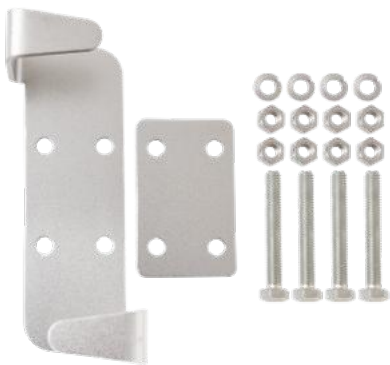
REF.	FA 20 201 01
CE	EN 795 Type A
	x1
MAT.	INOX 316
	2x M12 x 220 mm
R (kN)	15 kN
	1.25 KG
Sys.	KS 6000 / KS 7000



REF.	FA 20 203 00
MAT.	STEEL
	2 x $\perp$ $\varnothing$ 8mm
	1.05 KG
Sys.	KS 2001

FIXATION INTERMÉDIAIRE / INTERMEDIATE ATTACHMENT / FIJACIÓN INTERMEDIARIA / FISSAGGIO INTERMEDIO / ZWISCHENBEFESTIGUNG

MARQUAGE / MARKING / MARCADO / MARCATURA / MARKIERUNG



REF.	FA 20 202 00
MAT.	INOX 316
	4 x M12
	0.49 KG
Sys.	KS 2001 / KS 6000 / KS 7000

		800 avenue de Bachelin Lieu-40 La Motte 93040-RETHILLE - FRANCE Tel : +33 (0)1 72 48 18 27																									
☐ EN 786-1 ☐ EN 353-1 ☐ EN 786-2 ☐ EN 353-2 ☐ EN 786-3 ☐ EN TS 18415		Installed by																									
☐ EN 353-3 ☐ EN 353 ☐ EN 354 ☐ EN 355		System: ☐ KS 4000 ☐ KS 2001 ☐ KS 6000 ☐ KS 4000 REAG-1 ☐ KS 4000 ☐ KS 5000 ☐ KS 10000 ☐ KS 10000																									
Installation date		Inspection date																									
<table><tr><td>YEAR</td><td>MONTH</td><td>DAY</td><td>YEAR</td><td>MONTH</td><td>DAY</td></tr><tr><td>5</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td></tr></table>		YEAR	MONTH	DAY	YEAR	MONTH	DAY	5	2	3	4	5	6	<table><tr><td>YEAR</td><td>MONTH</td><td>DAY</td><td>YEAR</td><td>MONTH</td><td>DAY</td></tr><tr><td>5</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td></tr></table>		YEAR	MONTH	DAY	YEAR	MONTH	DAY	5	2	3	4	5	6
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YEAR	MONTH	DAY	YEAR	MONTH	DAY																						
5	2	3	4	5	6																						
QR CODE																											

REF.	FA 20 902 00
MAT.	ALU
DIM.	210 x 148 mm

SUPPORT D'ASSURAGE / LIFELINE / LÍNEA DE ANCLAJE / SUPPORTO DI SICUREZZA / SEILSICHERUNG



REF.	FA 20 207 00
	x1
MAT.	 INOX 316
R (kN)	34 kN
	0.39 KG
Sys.	KS 2001 / KS 4000 / KS 6000 / KS 7000



REF.	FA 20 200 99
	X1
MAT.	 INOX 316
	7 x 19 Ø 8 mm
R (kN)	36 kN
	0.28 KG/m
Sys.	KS 2001 / KS 4000 / KS 6000 / KS 7000



REF.	FA 20 200 98
MAT.	 INOX 316
LG.	1 st m
R (kN)	36 kN
+	Compatible FA 20 200 99

TENDEURS / TENSIONERS / TENSOIRES / TENDITORI / SPANNER



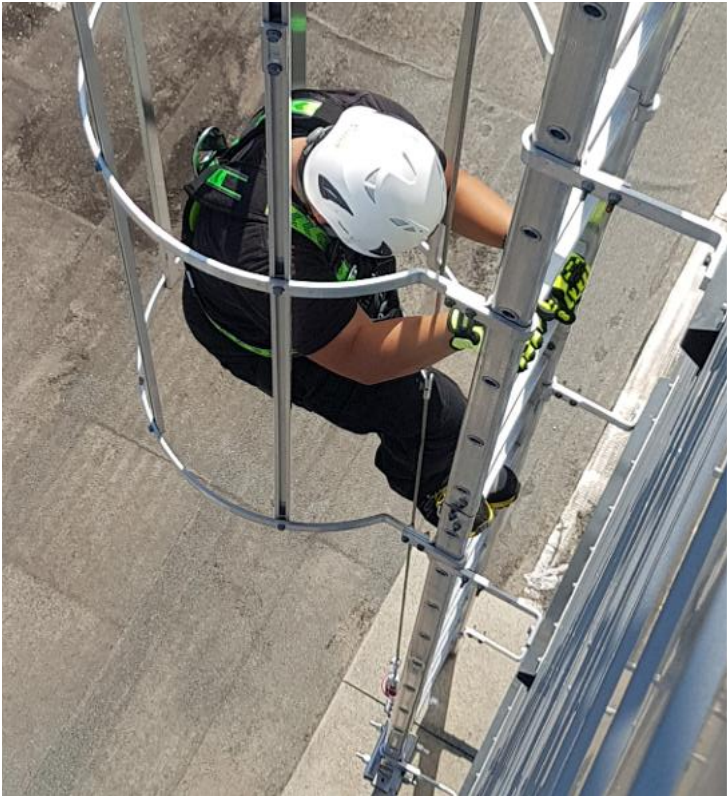
REF.	FA 20 204 00	FA 20 205 00	FA 20 205 01
	EN 353-2	EN 353-1	
MAT.	 STEEL	 INOX 316	
	6.0 KG	1.25 KG	1.10 KG
Sys.	KS 2001	KS 6000 / KS 7000	
+	---	For installations > 16 m	For installations < 16 m



REF.	FA 20 200 97
MAT.	ALU
Sys.	KS 2001 / KS 6000 / KS 7000



REF.	FA 20 206 00
MAT.	SNOX 316
R (kN)	15 kN
 Kg	1.23 KG
Sys.	KS 7000





KS 8000

KS 9000



KS 8000



CE	EN 353-1
MAT.	ALU / STEEL / INOX
R (kN)	15 kN
+	Ex Zone 1



REF.	FA 20 700 00
MAT.	INOX 316
R (kN)	15 kN
140 KG	
0.73 KG	
+	Fall Indicator

KS 9000



EXTENSION HAUTE / TOP EXTENSION / EXTENSIÓN SUPERIOR
ESTENSIONE SUPERIORE / ERWEITERUNG OBEN



REF.	FA 20 701 00
LG.	1.5 m
MAT.	ALU
	2.90 KG
Sys.	KS 8000 / KS 9000

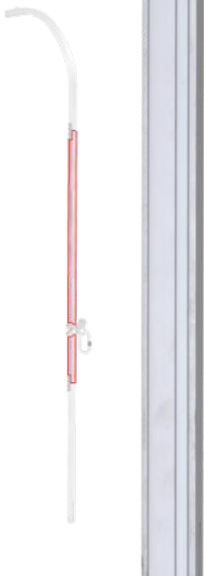




REF.	FA 20 701 01
CE	EN 795 Type A TS 16415 (4 Users)
LG.	Min : 110 mm - Max : 125 mm
MAT.	STEEL
	10.45 KG
Sys.	KS 8000 / KS 9000

RAIL / RAIL / RAÍL / ROTAIA / ZWISCHENSCHIENE

EXTRÉMITÉ BASSE / BOTTOM PART /
EXTREMO INFERIOR / ESTREMITÀ INFERIORE / UNTERES ENDE



REF.	FA 20 702 01
LG.	3.0 m
MAT.	ALU
	4.0 KG
Sys.	KS 5000 / KS 8000



REF.	FA 20 702 00
LG.	3.0 m
MAT.	ALU
	4.0 KG
Sys.	KS 9000



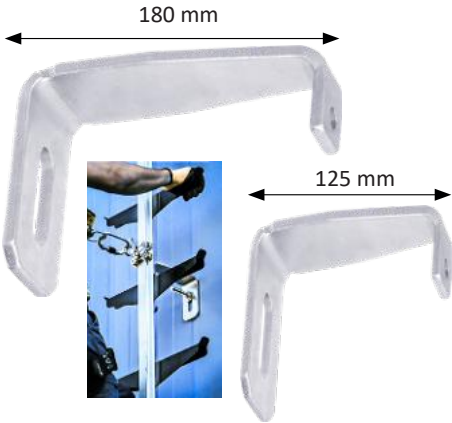
REF.	FA 20 703 01
LG.	3.0 m
MAT.	ALU
	4.10 KG
Sys.	KS 5000 / KS 8000



REF.	FA 20 703 00
LG.	3.0 m
MAT.	ALU
	4.10 KG
Sys.	KS 9000



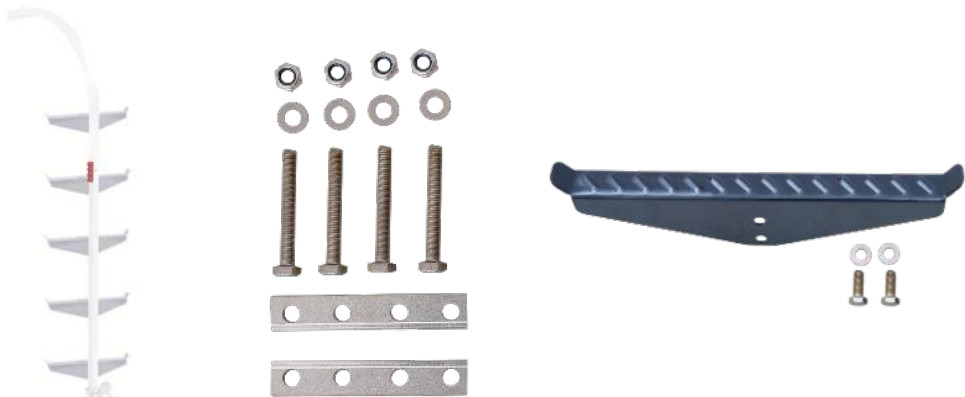
FIXATIONS / CLAMPS / FIJACIONES / FISSAGGI / BEFESTIGUNGEN



REF.	FA 20 706 01	FA 20 706 00	FA 20 706 02	FA 20 705 00	REF.	FA 20 708 00
	x1	x1	x1	x1	MAT.	SNOX 316
MAT.	STEEL	SNOX 316	SNOX 316	SNOX 316		0.08 KG
	M16	M12	M12	---	Sys.	KS 5000 / KS 9000
	4.08 KG	1.16 KG	0.90 KG	0.20 KG		
Sys.	KS 9000 / KS 8000	KS 5000 / KS 9000	KS 5000 / KS 9000	KS 8000		

ACCESSOIRES / ACCESSORIES / ACCESORIOS / ACCESSORI / ZUBEHÖR

MARQUAGE / MARKING / MARCADO / MARCATURA / MARKIERUNG



REF.	FA 20 704 00
MAT.	ALU / SNOX 316
	0.18 KG
Sys.	KS 5000 / KS 8000 / KS 9000

REF.	FA 20 707 00
MAT.	STEEL
	0.86 KG
Sys.	KS 9000

REF.	FA 20 902 00
MAT.	ALU
DIM.	210 x 148 mm



330 chemin de Bouché
Lieu dit La Motte
33040 METEYSSIEUX - FRANCE
Tél : +33 (0)5 72 46 76 27



EN 785-4 (EN 353-1)
EN 785-5 (EN 353-2)
EN 785-6 (EN 353-3)
EN 785-7 (EN 353-4)
EN 785-8 (EN 353-5)
EN 785-9 (EN 353-6)
EN 785-10 (EN 353-7)
EN 785-11 (EN 353-8)
EN 785-12 (EN 353-9)
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EN 785-99 (EN 353-96)

Installation date

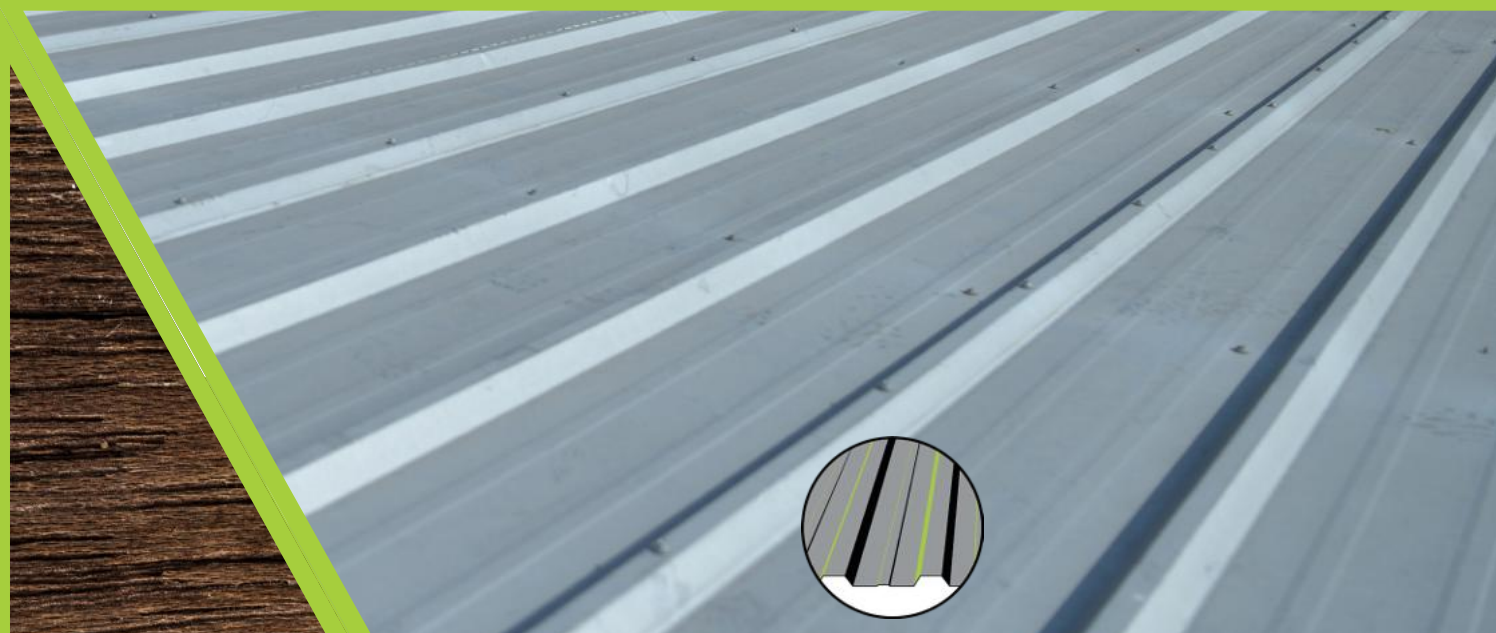
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ON CODE

year	month	day	hour	min	sec
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Inspection date

year	month	day	hour	min	sec
2	3	4	5	6	7



TRAPEZOIDAL ROOF

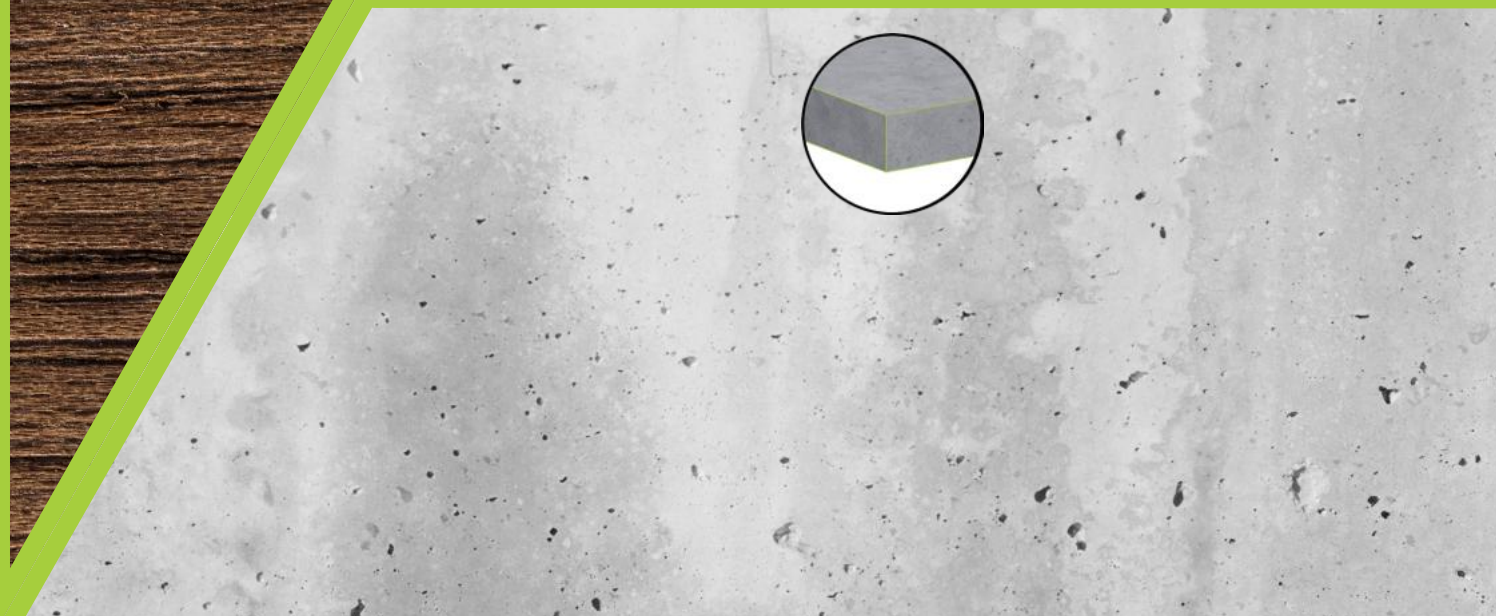


**WOODEN
BEAM**



SINGLE

CONCRETE





SANDWICH PANEL ROOF

ANCHOR POINTS



**STANDING
SEAM
ROOF**

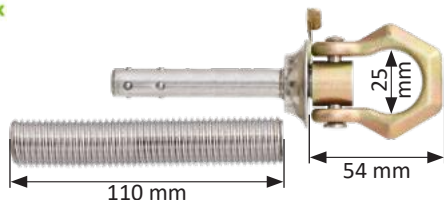


I-BEAM





IN LOCK-3



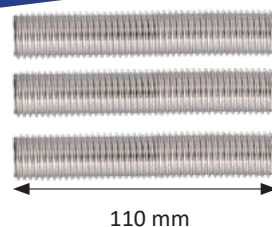
PROTECTIVE CAP
INCLUDED

x1



x3

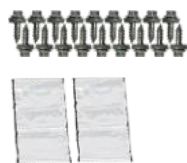
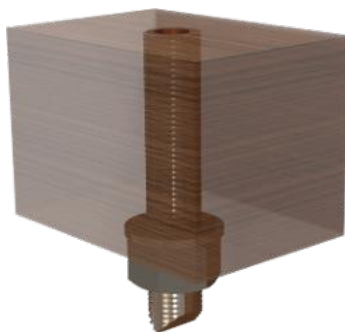
SET OF 3 COMPONENTS



110 mm

REF.	FA 60 038 00
CE	EN 795 Type A
	x1
MAT.	INOX 316/STEEL
DIM	---
R (kN) / MBS (kN)	12 kN / 23 kN
	Ø 20 x 150 mm
Kg	0.34 KG

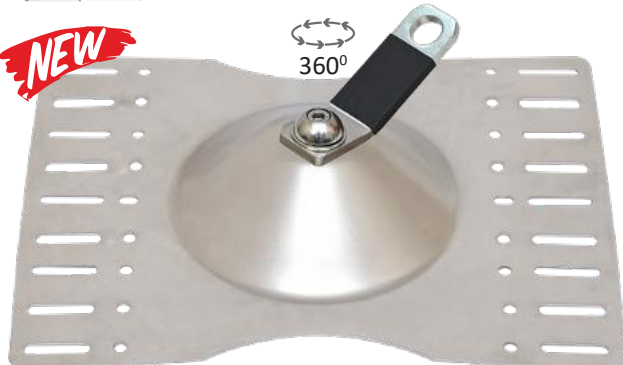
REF.	FA 60 038 01
CE	---
	x1
MAT.	INOX 316
DIM	110 mm
R (kN) / MBS (kN)	12 kN / 23 kN
	Ø 20 x 150 mm
Kg	0.45 KG



NEW

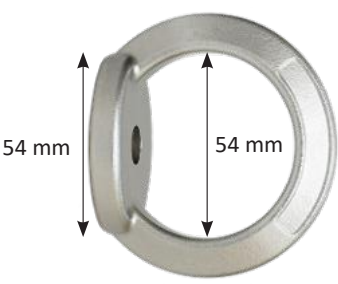
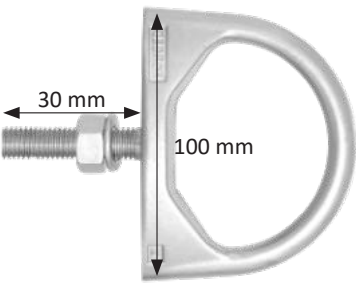


KORI2



48

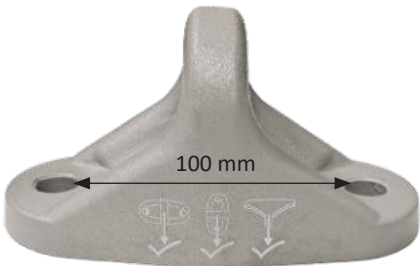
REF.	FA 60 042 01
CE	EN 795 Type A, TS 16415:2013 Type A
	x4
MAT.	INOX 316
Crown / Seam Distance	Min : 240 mm - Max : 350 mm
DIM	288 mm x 368 mm x 84 mm
R (kN) / MBS (kN)	15 kN / 15 kN
	Including 18 x M6 x30 mm and 2 flash tapes (50 x 200 mm)
+	Energy absorbing eye
Kg	2.1 KG



REF.	FA 60 014 00	FA 60 014 01	FA 60 201 04
CE	EN 795 Type A, TS 16415 Type A		EN 795 Type A, TS 16415 Type A
	x4		x4
MAT.			
DIM	100 x 76 mm		41.2 x 54 mm
R (kN) / MBS (kN)	15 kN / 23 kN		15 kN / 23 kN
	M12 Ø13 X 10 mm		M12
	0.53 KG		0.22 KG



REF.	FA 60 027 10	FA 60 027 12	FA 60 027 10A	FA 60 027 12A
CE	EN 795 Type A		EN 795 Type A	
	x1		x1	
MAT.				
DIM	57 x 45 x 32 mm		57 x 45 x 32 mm	
R (kN) / MBS (kN)	12 kN / 23 kN		12 kN / 23 kN	
	M10	M12	M10	M12
	0.06 KG	0.06 KG	0.06 KG	0.06 KG

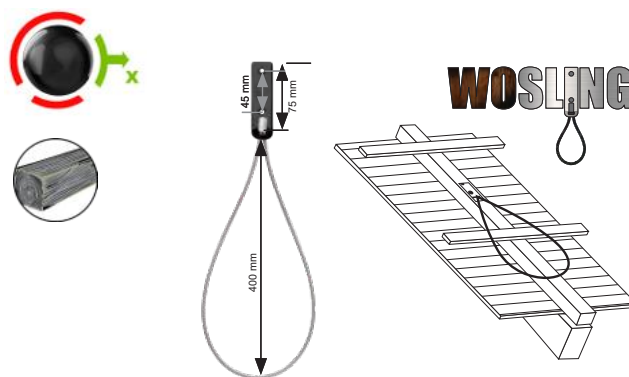


REF.	FA 60 009 00	FA 60 028 14
CE	EN 795 Type A, TS 16415 Type A	
	x3	
MAT.		
DIM	135 x 70 x 70 mm	
R (kN) / MBS (kN)	14 kN / 23 kN	
	2 x M12	
	0.33 KG	

REF.	FA 60 028 14
CE	EN 795 Type A
	x1
MAT.	
DIM	165 x 44 x 67.5 mm
R (kN) / MBS (kN)	12 kN / 23 kN
	2 x M14
	0.31 KG

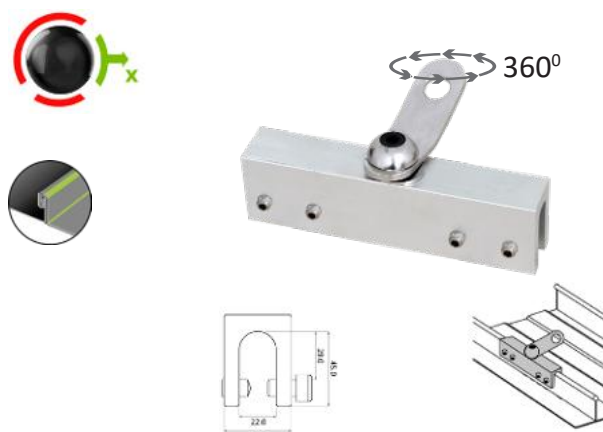


REF.	FA 60 012 00
CE	EN 795 Type A
	x1
MAT.	STEEL
DIM	---
R (kN) / MBS (kN)	12 kN / 23 kN
	20 nails + 12 wood screws Min. 80 x 80 mm
Kg	1.05 KG



REF.	FA 60 030 04
CE	EN 795 Type A
	x1
MAT.	INOX 316 / STEEL
DIM	---
R (kN) / MBS (kN)	12 kN / 15 kN
	2 x M8 x 80 mm (not included) Ø 9 x 75 mm
Kg	0.27 KG

WAVY 2



REF.	FA 60 034 00
CE	EN 795 Type A
	x1
MAT.	ALU
DIM	H : 100 mm 200 mm x 40 mm
R (kN) / MBS (kN)	12 kN / 15 kN
	Standing seam clamps (for max 23 mm Bulb seam)
Kg	0.83 KG



REF.	FA 60 011 00
CE	EN 795 Type A
	x1
MAT.	INOX 316
DIM	H : 160 mm
R (kN) / MBS (kN)	12 kN / 23 kN
	M12 Ø13 mm X 115 mm
Kg	0.26 KG



REF.	FA 60 041 00
CE	EN 795 Type A
	x1
MAT.	STEEL
DIM	H : 450 mm 275 x 275 mm
R (kN) / MBS (kN)	12 kN / 15 kN
	4 x M12
+	Compatible with all KRATOS SAFETY SRL from 6 m to 30 m, except KRONOS, TRITON & KALYPSO
	12.00 KG



REF.	FA 60 041 01
CE	EN 795 Type A
	x1
MAT.	STEEL
DIM	H : 277.3 mm 499 x 485 mm
R (kN) / MBS (kN)	12 kN / 23 kN
	Including 16 x 8 mm rivets and 4 flash tapes (50 x 125 mm)
+	Compatible with all KRATOS SAFETY SRL from 6 m to 30 m, except KRONOS, TRITON & KALYPSO
	14.28 KG



REF.	FA 60 041 02
CE	EN 795 Type A
	x1
MAT.	STEEL
DIM	H : 390 mm 456 x 250 mm
R (kN) / MBS (kN)	12 kN / 23 kN
	Including 4 standing seam clamps (for max 23 mm Bulb seam)
+	Compatible with all KRATOS SAFETY SRL from 6 m to 30 m, except KRONOS, TRITON & KALYPSO
	12.70 KG



FA 20 200 00	36	FA 50 305 16	9 - 17	FA 60 200 00	18
FA 20 200 01	37	FA 60 007 02	34	FA 60 200 01	19
FA 20 200 02	37	FA 60 007 04	34	FA 60 200 02	10
FA 20 200 04	37	FA 60 009 00	49	FA 60 200 03	11
FA 20 200 97	17 - 41	FA 60 011 00	50	FA 60 200 97	17
FA 20 200 98	16 - 40	FA 60 012 00	50	FA 60 201 00	8
FA 20 200 99	16 - 40	FA 60 014 00	49	FA 60 201 01	14
FA 20 201 00	38	FA 60 014 01	49	FA 60 201 03	20
FA 20 201 01	38 - 39	FA 60 027 10	49	FA 60 201 04	20 - 49
FA 20 202 00	39	FA 60 027 10A	49	FA 60 202 01	14
FA 20 203 00	39	FA 60 027 12	49	FA 60 202 02	8
FA 20 204 00	40	FA 60 027 12A	49	FA 60 203 00	15
FA 20 205 00	40	FA 60 028 14	49	FA 60 203 02	15
FA 20 205 01	40	FA 60 030 04	50	FA 60 203 03	8
FA 20 206 00	41	FA 60 033 18	34	FA 60 203 04	15
FA 20 207 00	40	FA 60 033 19	34	FA 60 204 00	8 - 14
FA 20 209 00	38	FA 60 034 00	50	FA 60 204 01	14
FA 20 210 19	38	FA 60 038 00	48	FA 60 205 00	15
FA 20 700 00	43	FA 60 038 01	48	FA 60 205 02	15
FA 20 701 00	44	FA 60 039 01	28	FA 60 205 03	15
FA 20 701 01	44	FA 60 039 02	29	FA 60 205 04	15
FA 20 702 00	44	FA 60 039 12	28	FA 60 205 98	15
FA 20 702 01	32 - 44	FA 60 039 12S	28	FA 60 206 01	9 - 17
FA 20 703 00	44	FA 60 039 12W	28	FA 60 206 02	9 - 17
FA 20 703 01	32 - 44	FA 60 039 12WS	28	FA 60 209 01B	21
FA 20 704 00	45	FA 60 039 24	28	FA 60 209 01C	21
FA 20 705 00	45	FA 60 039 24S	28	FA 60 209 02B	21
FA 20 706 00	33 - 45	FA 60 039 24W	28	FA 60 209 02C	21
FA 20 706 01	45	FA 60 039 24WS	28	FA 60 209 03B	21
FA 20 706 02	33 - 45	FA 60 041 00	51	FA 60 209 03C	21
FA 20 707 00	45	FA 60 041 01	51	FA 60 209 04B	21
FA 20 708 00	33 - 45	FA 60 041 02	51	FA 60 209 04C	21
FA 20 902 00	9 - 17 - 32 - 39 - 45	FA 60 042 01	48	FA 60 211 30	20



FA 60 211 50	20	FA 60 505 00	33
FA 60 211 51	20	FA 70 023 01	9 - 17
FA 60 211 52	20	KS 2001	36
FA 60 211 53	20	KS 4000	12
FA 60 216 00B	16	KS 4000 MAX-S	6
FA 60 216 90	16	KS 5000	30
FA 60 217 90	16	KS 6000	37
FA 60 218 90	16	KS 7000	37
FA 60 226 00	22	KS 8000	43
FA 60 226 00R	22	KS 9000	43
FA 60 226 00S	22		
FA 60 226 01	22		
FA 60 226 01Z	22		
FA 60 226 02	22		
FA 60 227 00	23		
FA 60 227 01	23		
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FA 60 500 00	33		
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FA 60 503 00	32		
FA 60 503 01	32		
FA 60 503 02	32		
FA 60 504 00	33		

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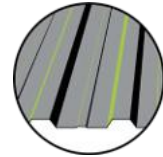
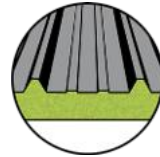
WALKWAY



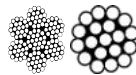
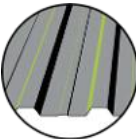
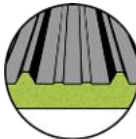
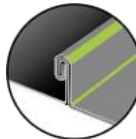
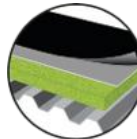
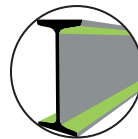
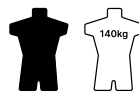
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CLASS 1



COMING SOON





							
Acier Steel Acero acciaio Stahl	Aluminium Aluminium Aluminio Alluminio Aluminium	Acier inoxydable Stainless steel Acero inoxidable Acciaio Inox Rostfreier Stahl	PVC PVC PVC PVC PVC	Polyester Polyester Poliéster Poliestere Polyester	Type de cable Cable type Tipo de cable Tipo di cavo Kabeltyp		
							
Rotation à 360° 360° rotation Rotación de 360° Rotazione a 360° Rotation um 360°	Utilisable en Atmosphère Explosive Usable in Explosive Atmosphere Utilizable en atmósfera explosiva Utilizzabile in atmosfera esplosiva Verwendbar in explosionsgefährdeten Umgebungen	Conçu pour les panneaux solaires Designed for Solar Panel Diseñado para panel solar Progettato per il pannello solare Für Solarpaneele konzipiert	Vis incluses Screw included Tornillo incluido Vite inclusa Inklusive Schraube	Résistance à la rupture / Ouverture Breaking strength / Gate opening Resistencia a la ruptura / Apertura Resistenza alla rottura / Apertura Bruchfestigkeit / Öffnung	Type d'ouverture Opening system Tipo de apertura Sistema di apertura Öffnungssystem		
							
Toit trapézoïdal Trapezoidal roof Tejado trapezoidal Tetto trapezoidale Trapezblechdach	Toit en panneaux sandwich Sandwich panel roof Tejado de paneles sandwich Tetto a pannelli sandwich Sandwichplattendach	Toit à joint debout Standing seam roof Cubierta de junta alzada Tetto ad aggraffatura verticale Stehfalzdach	Membrane / toit TPO Membrane / TPO roof Techo de membrana / TPO Tetto a membrana / TPO Membran-/TPO-/FPO-Dach	Poutre IPN I-Beam Viga IPN Trave IPN I-Träger	Poutre en bois Wooden beam Viga de madera Trave a legno Holzbalken	Béton Concrete Hormigón Calcestruzzo Beton	
							
Norme Standard Norma Norma Norm	Matière Material Material Materia Material	Portée Span Lapso Campata Span	Largeur d'ondes Crown / Seam Distance Ancho de onda Larghezza d'onda Wellenbreite	Dimensions Dimensions Dimensiones Dimensioni Abmessungen	Nombre d'utilisateurs Number of users Cantidad de usuarios Quantità di utilizzatori Anzahl der Benutzer	Poids maxi utilisateur Max. user weight Peso máximo del usuario Peso Max. dell'utente Höchstgewicht des Benutzers	Fixations à utiliser Fasteners to use Fijaciones que deben usarse Elementi di fissaggio da utilizzare Zu verwendende Befestigungen
							
Résistance statique (en kN) / Résistance à la rupture (kN) Static strength / Minimum Breaking Strength Resistencia estática (en kN) / Resistencia a la ruptura (kN) Resistenza statica (in kN) / Resistenza alla rottura (kN) Statische Festigkeit (in kN) / Bruchfestigkeit (kN)	Point fort Key feature Ventaja principal Punti forti Produktvorteil	Poids du produit Product weight Peso del producto Peso Produktgewicht	Dimensions de la structure d'accueil Dimensions of the receiving structure Dimensiones de la estructura receptora Dimensioni della struttura ospitante Abmessungen der Aufnahmestruktur	Système compatible Compatible system Sistema compatible Sistema compatibile Kompatibles System	Largeur Mini -> Maxi Min -> Max width Anchura Mínima -> Máxima Larghezza Min -> Max Breite Min. -> Max		



S'utilise **uniquement** dans une direction horizontale (X)/verticale (Y) par rapport à l'installation
Can be used **only** in a horizontal (X)/vertical (Y) direction in relation to the installation
Se usa **únicamente** en una dirección horizontal (X)/vertical (Y) con respecto a la instalación
Può essere utilizzato esclusivamente seguendo una direzione orizzontale (X)/verticale (Y)
Im Verhältnis zur Installation nur in horizontaler (X)/vertikaler (Y) Richtung verwenden



S'utilise dans les 3 directions par rapport à l'installation
Can be used in the 3 directions in relation to the installation
Se usa en las 3 direcciones con respecto a la instalación
Può essere utilizzato in tutte e 3 le direzioni
Im Verhältnis zur Installation nur in alle 3 Richtungen verwendbar

S'utilise à la fois dans une direction horizontale et une direction verticale par rapport à l'installation
Can be used both in a horizontal and in a vertical direction in relation to the installation
Se usa tanto en una dirección horizontal como vertical con respecto a la instalación
Può essere utilizzato sia seguendo una direzione orizzontale che una verticale
Im Verhältnis zur Installation sowohl in vertikaler als auch in horizontaler Richtung verwendbar



689 Chemin du Buclay
38540 Heyrieux - FRANCE
Tel : +33 (0)4 72 48 78 27
Fax : +33 (0)4 72 48 58 32
E-mail: info@kratossafety.com

www.kratossafety.com



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