



THE SOLUTIONS

by Kratos Safety 



Working at height represents a danger: fall from height!

Before any intervention at height, a risk assessment must be carried out. This assessment must lead to:

- eliminate the risk if that is possible, by performing as much ground work as possible,
- choosing collective protection rather than personal protection,
- if collective protection is not possible, then personal protection should be used, by opting as a priority for:
 - work restraint (preventing access to hazardous zone),
 - work with a fall arrest and work station-holding system,
 - work with a fall arrest system.
 - work in rope access

Whatever system is used, it is essential to take into account the general principles of working at height (fall clearance, fall factor, pendular effect, sharp edges, user over 100 kg...).

Finally, for any work at height, it is **IMPERATIVE** to establish a rescue plan beforehand.

“THE SOLUTIONS” is a collection of products recommendations. For each work situation, we offer ready-to-use sets, as well as a selection of products.

These recommendations are not the only possible solutions for each work or rescue situation. For further informations about our products, please refer to our general catalogue.

“THE SOLUTIONS” guarantees comprehensive, professional, secure equipment for each recommendation. However, KRATOS SAFETY recalls that a risk assessment is always necessary and may lead to choices of different component combinations.

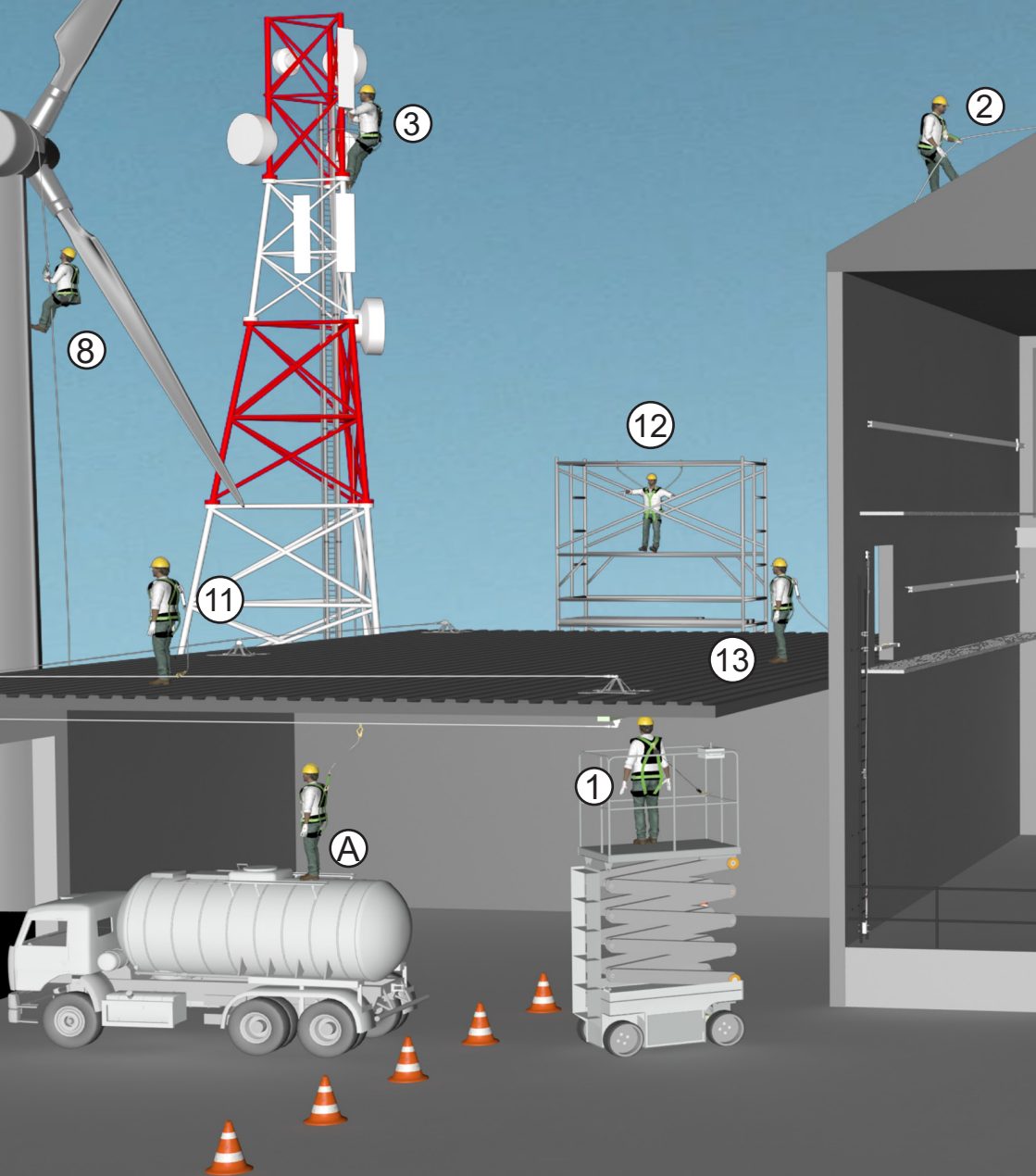
The KRATOS SAFETY experts are here to listen and offer you advice.



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1

2

3

4

5

6

not illustrated

7

8



Work on an Aerial Work Platform



Work on an Inclined Plane



Work Station Holding



Work On a Ladder



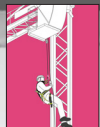
Work in Confined Space



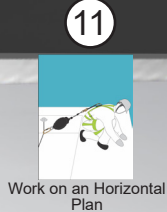
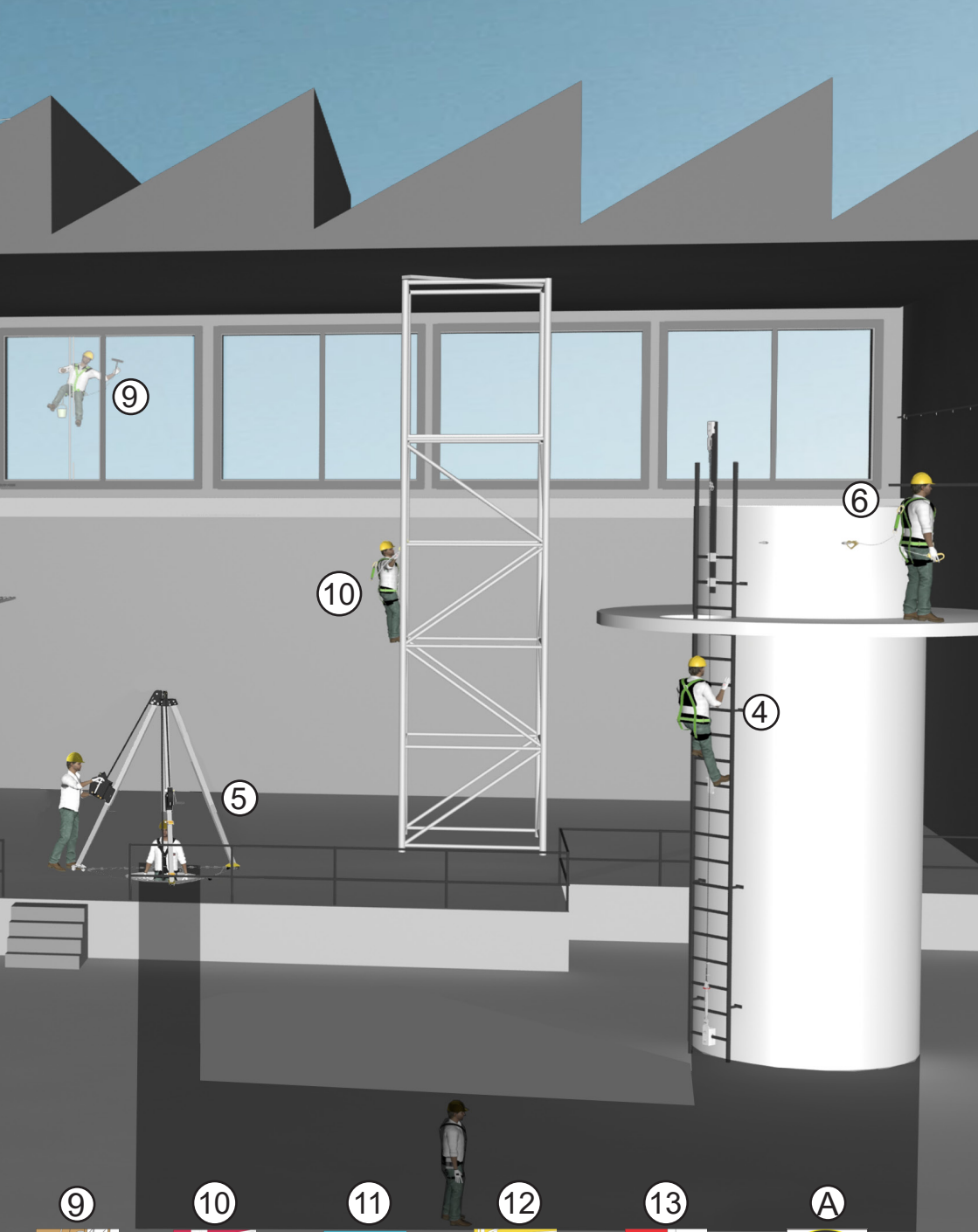
Work Restraint



Rescue Evacuation



Self Evacuation



A fall arrest system is always composed of at least 3 components:

Anchorage (EN 795)

The anchorage is a fastening point installed on a reliable host structure. Sometimes the structure itself is the anchorage point (scaffold).



“Linking Device” (EN 360 ; EN 353 ; EN 355)

It is an element that will absorb the impact & stop a potential fall of the user.



Bodywear Device (EN 361 ; EN 358 : EN 813)

A textile device that maintain the body of the user.



PRINCIPLES OF RESCUE - EVACUATION

**SUSPENSION TRAUMA
RELIEF STRAP
10Min W/O: RISK OF
IMPORTANT LESIONS
20Min W/O: RISK OF
DEATH**



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Before any work at height, you must anticipate and have an emergency and rescue plan.
The rescue scenario must be mastered, quick, and appropriate to the situation!
Warning ! The rescuer must be trained and skilled to the rescue and evacuations process.

- After a fall, someone hanged in his/her harness can undergo very important lesions after **10 minutes !**
- After a fall, someone hanged in his/her harness can die because of suspension trauma after **20 minutes !**

The suspension trauma relief strap allows the victim to fight against suspension trauma in a harness. It gives the Rescuer more time to perform the evacuation process, but also increases the victim's chances of survival by enabling blood circulation !



**Suspension Trauma Relief Strap
FA 10 901 00**



Work on an Aerial Work Platform



FA 10 102 00

FA 80 001 00

(1.5 m)



FA 40 500 15



FA 50 101 17 (X2)



FA 90 131 16

FA 80 108 00

(2 m)



FA 10 105 00A

(1.2 m)



FA 20 502 02



FA 60 005 12



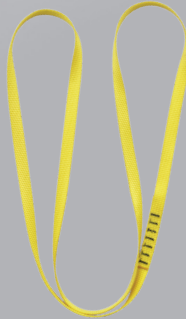
FA 90 115 00

FA 60 005 08



(0.8 m)

FA 60 005 12



(1.2 m)

FA 60 005 15



(1.5 m)

(2.5 m)

FA 20 303 02



(2 m)

FA 20 302 02



(1.8 m)



FA 20 503 01



(2 m)

FA 20 503 02



FA 10 102 00



FA 10 103 00



FA 10 105 00A



FA 10 108 00

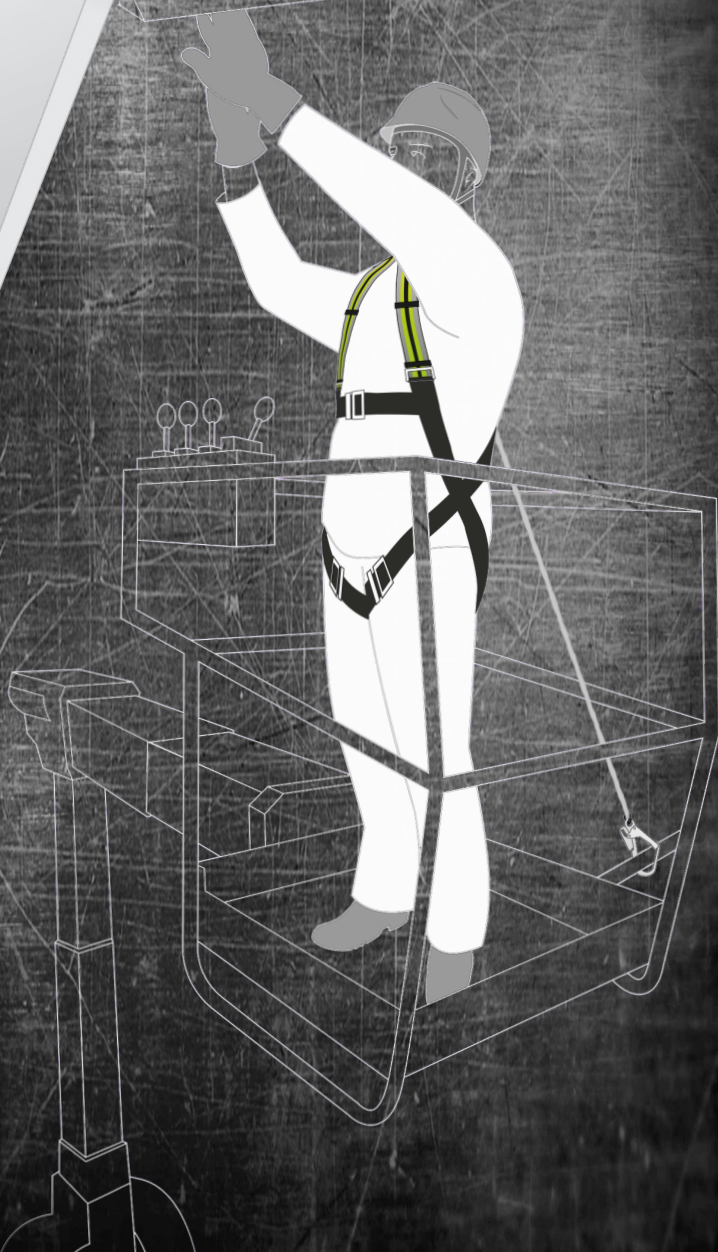




FA 10 301 00 FA 10 303 00



FA 10 302 00





FA 10 103 00

FA 80 104 00



FA 20 102 10



FA 50 101 17



FA 90 131 16

FA 80 105 00



FA 10 105 00

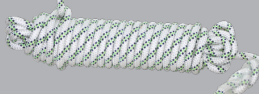
(1,2 m)



FA 60 005 12



(10 m)



FA 20 103 00A
+ FA 20 103 10



FA 50 101 17



FA 90 115 00



2

1

3



1 - FA 20 103 00A

2 - FA 20 103 30

(30M)

OR FA 20 103 50

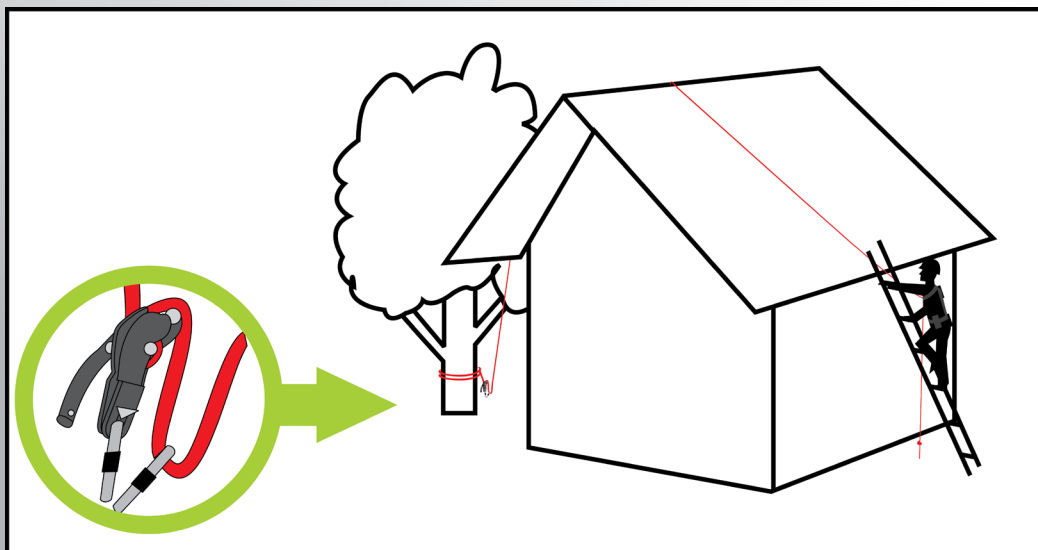
(50M)

3 - FA 60 005 15

4 - FA 60 029 05

5 - FA 70 021 00

6 - FA 90 105 00



Demonstration Video :



FA 60 012 00



FA 60 034 00



FA 60 007 00



(2 to 20 m)

FA 60 030 04

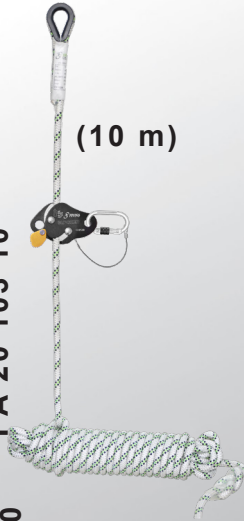


FA 60 026 00



FA 20 103 00

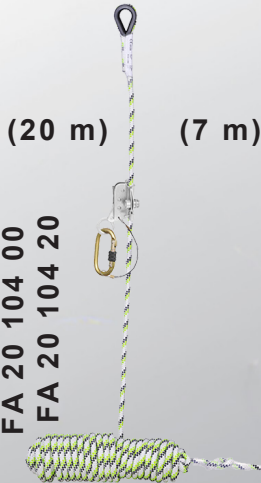
FA 20 103 10



(10 m)

FA 20 104 00

FA 20 104 20



(20 m)

(7 m)

FA 20 402 07



(6 m)

FA 20 504 06



FA 10 101 00



FA 10 104 01



FA 10 111 00



FA 10 112 00

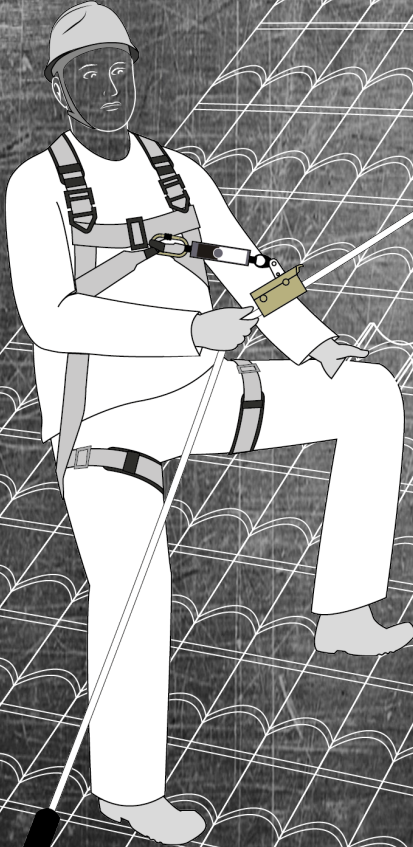


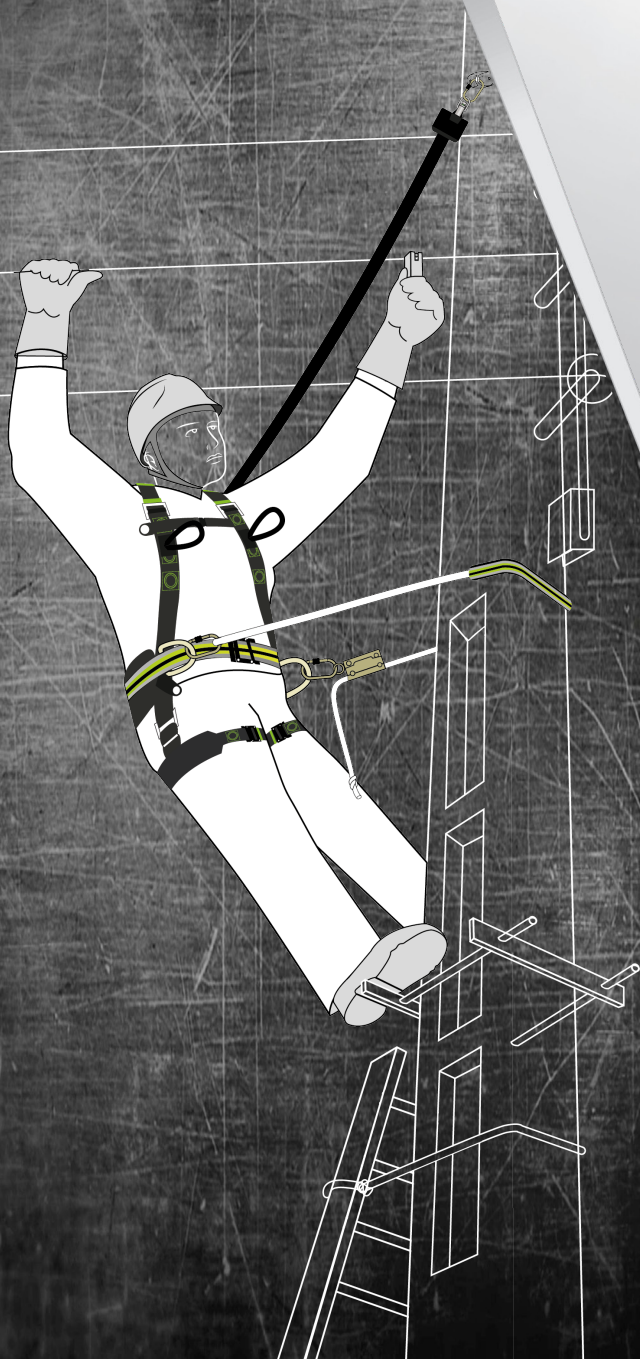
FA 10 104 00



(20 m)

FA 20 400 20R





FA 50 101 17

(1.2 m)



FA 60 005 12



FA 10 205 00A

(5 m)



FA 40 906 50

FA 20 103 00A

(20 m)



FA 20 103 20



FA 90 107 00

FA 60 016 05



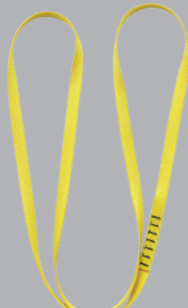
FA 60 016 02



FA 60 016 06



FA 60 005 12



(1.2 m)

(2 m)

FA 40 903 20



(2 m)

FA 40 904 20



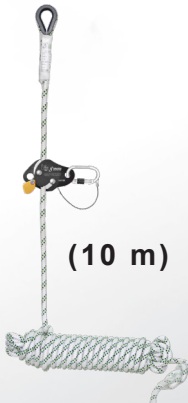
(5 m)

FA 40 906 50



FA 20 103 00A

FA 20 103 10



(10 m)

FA 20 103 00B

FA 20 103 10



(10 m)

(7 m)

FA 20 402 07B



(3.5 m)

FA 20 504 03B



FA 10 201 00



FA 10 207 01



FA 10 205 00A



FA 10 204 00



FA 10 203 00

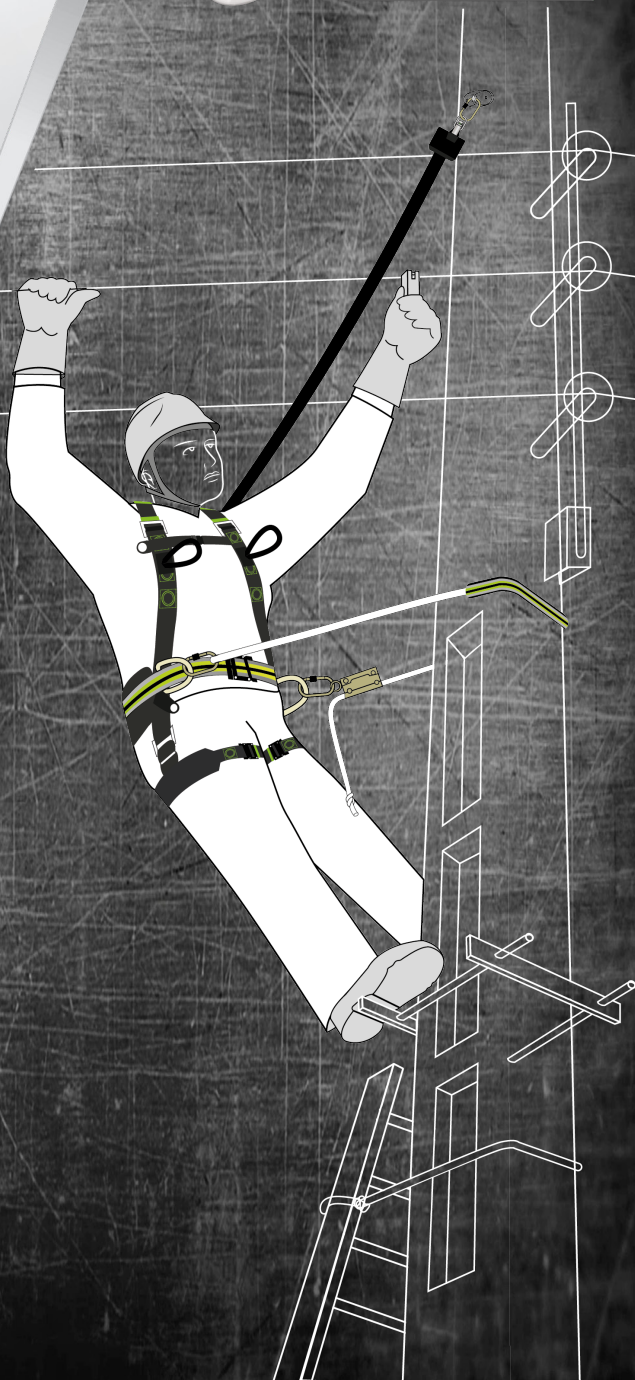


(2 m)

FA 20 503 02



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FA 10 103 00

FA 80 104 00



(10 m)

FA 20 102 10



FA 50 101 17



FA 90 131 16

FA 80 110 00

FA 50 101 17



FA 40 906 50

(5 m)



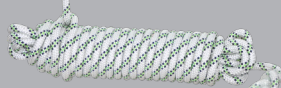
(1.2 m)

FA 60 005 12



FA 20 103 00A

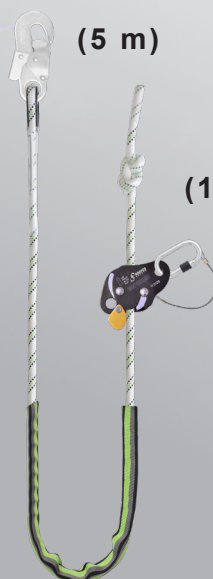
(20 m)



FA 20 103 20

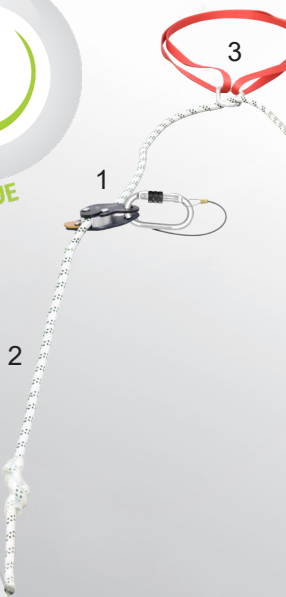


FA 10 205 00A



FA 90 107 00

Work On a Ladder





6

1 - FA 20 103 00A

2 - FA 20 103 30

(30M)

OR FA 20 103 50

(50M)

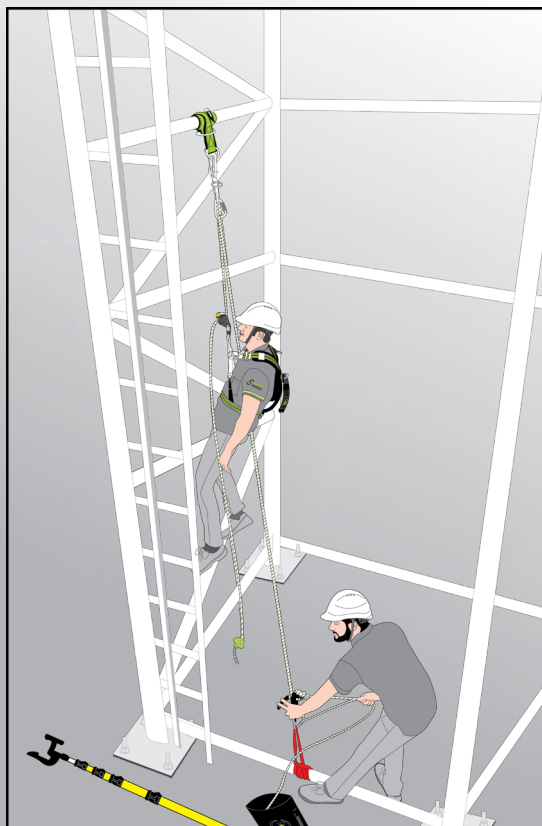
3 - FA 60 005 15

4 - FA 60 029 05

5 - FA 70 021 00

6 - FA 90 105 00

Demonstration Video :





FA 60 016 05

KS 7000



FA 60 016 02

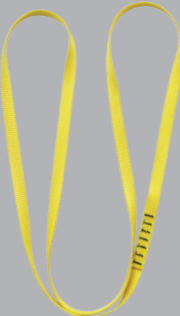


FA 60 016 06



(1.2 m)

FA 60 005 12



FA 30 1000 20

(2 m)



FA 30 621 15

(1.5 m)



FA 30 614 20

(1,4 / 2 m)



FA 30 820 15

(1.5 m)



KS 9000

FA 20 103 00B

FA 20 103 10



(10 m)

(10 m)

FA 20 402 10B



(12 m)

FA 20 504 12



FA 10 215 00



FA 10 205 00A



FA 10 112 00



FA 10 111 00



FA 10 302 00



FA 10 301 00



FA 10 303 00

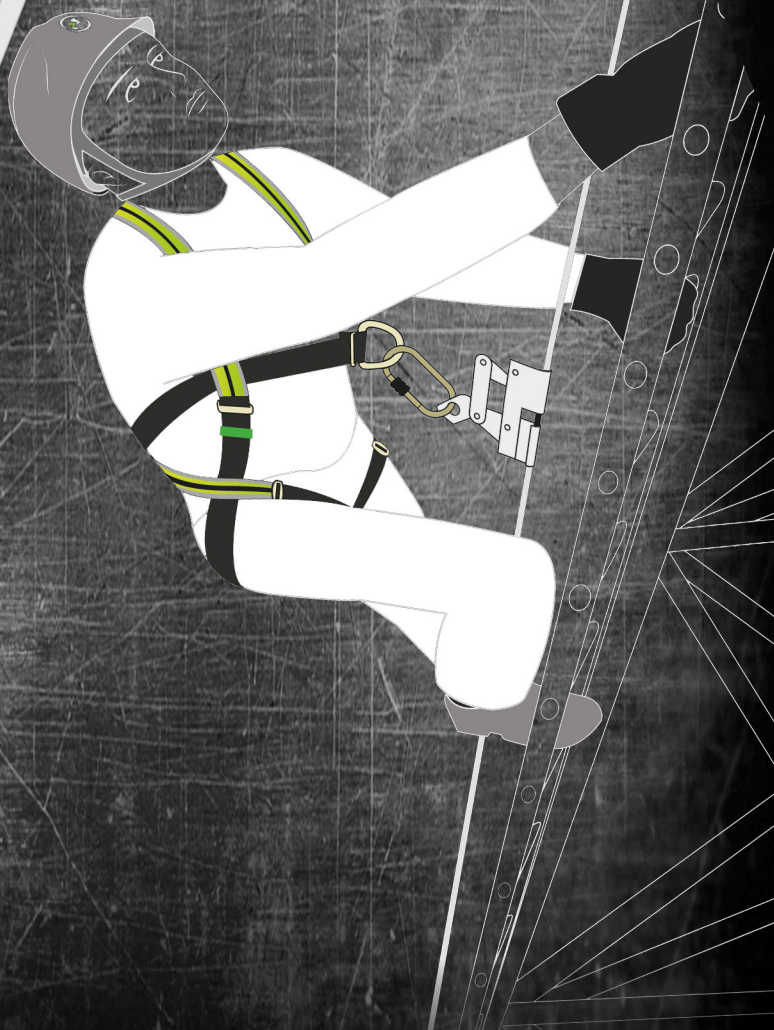
FA 20 410 10



(10 m)



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FA 10 106 00



**FA 60 003 20
(20 m)**

**FA 20 401 20
(20 m)**

FA 60 001 03

FA 60 001 00



FA 90 108 00

FA 10 215 00



FA 10 206 00A



FA 10 114 00

FA 10 414 00



FA 10 106 00



KS 8000

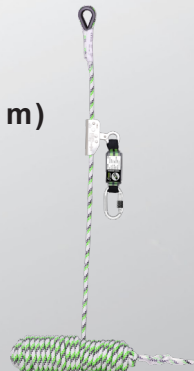


KS 9000



(10 m)

FA 20 102 10



(10 m)

FA 20 401 10



ARAMID
(20 m)

FA 20 401 20R



(30 m)

INOX

FA 20 401 30S



(20 m)

FA 20 402 20



FA 60 022 00



FA 60 103 00



FA 60 101 00



+ FA 60 003 20 & FA 20 401 20

FA 10 302 00



FA 10 301 00



FA 10 303 00





FA 10 202 00

FA 50 201 22B
(X5)



FA 20 103 00A

(30 m)

FA 20 103 30

FA 70 006 00

FA 90 106 00

FA 70 010 99 (30 m)

FA 70 013 00

FA 70 021 00

FA 70 003 00

FA 70 015 00

FA 90 005 00

(1,5 m)

FA 60 005 15
(X2)

(3 m)

FA 60 005 30
(X2)



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Descent With Double Rope



FA 10 206 00A

**FA 50 201 22B
(X5)**



(30 m)



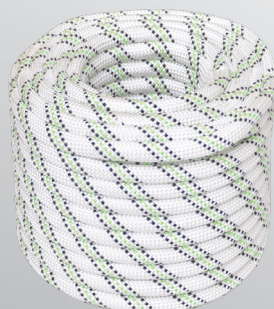
FA 20 102 30



FA 70 006 00



FA 90 105 00



FA 70 010 99 (30 m)



FA 70 013 00



FA 70 001 00



FA 70 015 00



FA 70 003 00

(1,5 m)

FA 60 005 15
(X2)



FA 90 004 00
(X2)



Descent With Double Rope

FA 60 010 00



FA 60 027 10



FA 60 011 00



FA 60 005 08

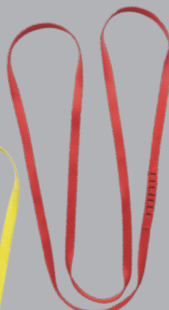


(0.8 m)

FA 60 005 12



(1.2 m)



(1.5 m)

FA 70 006 00



FA 70 015 00



FA 70 003 00



FA 70 021 00



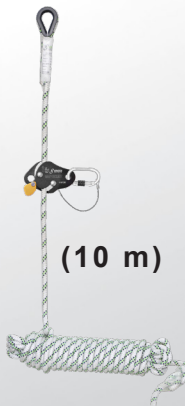
FA 20 102 10



(10 m)

FA 20 103 00A

FA 20 103 10



(10 m)

FA 20 103 00B

FA 20 103 10



(10 m)

FA 10 215 00



FA 10 202 00



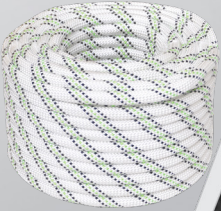
FA 10 206 00A



FA 10 213 00



FA 70 010 99



FA 70 013 00



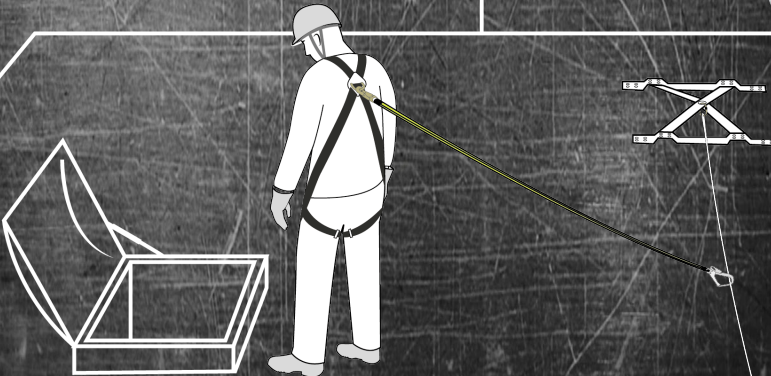
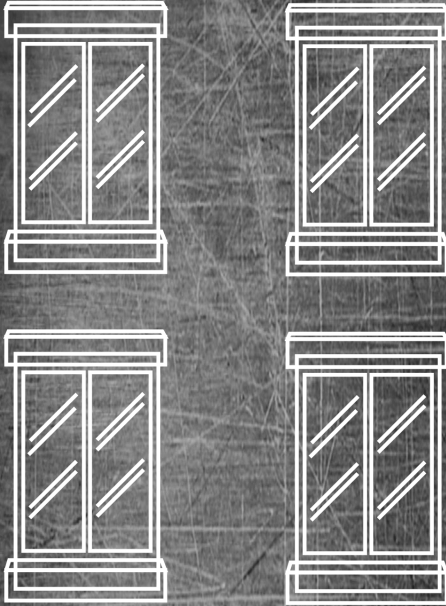
FA 60 005 15





FA 10 102 00

Work Restraint



FA 80 001 00

(1.5 m)



FA 50 101 17 (X2)



FA 90 131 16

FA 40 500 15

FA 80 112 00

(1.5 m)



FA 40 600 15



FA 90 100 00

FA 10 103 00

FA 60 029 05
FA 60 029 10



(5 m Or 10 m)

FA 60 010 00



FA 60 018 00



(1.2 m)

FA 60 005 12



FA 60 027 10



FA 20 103 00B
FA 20 103 10



(10 m)

FA 40 500 10



(1 m)

FA 40 901 20



(2 m)

FA 40 600 15



(1.5 m)

FA 10 103 00



FA 10 203 00



FA 10 204 00



FA 10 401 00



FA 10 404 00

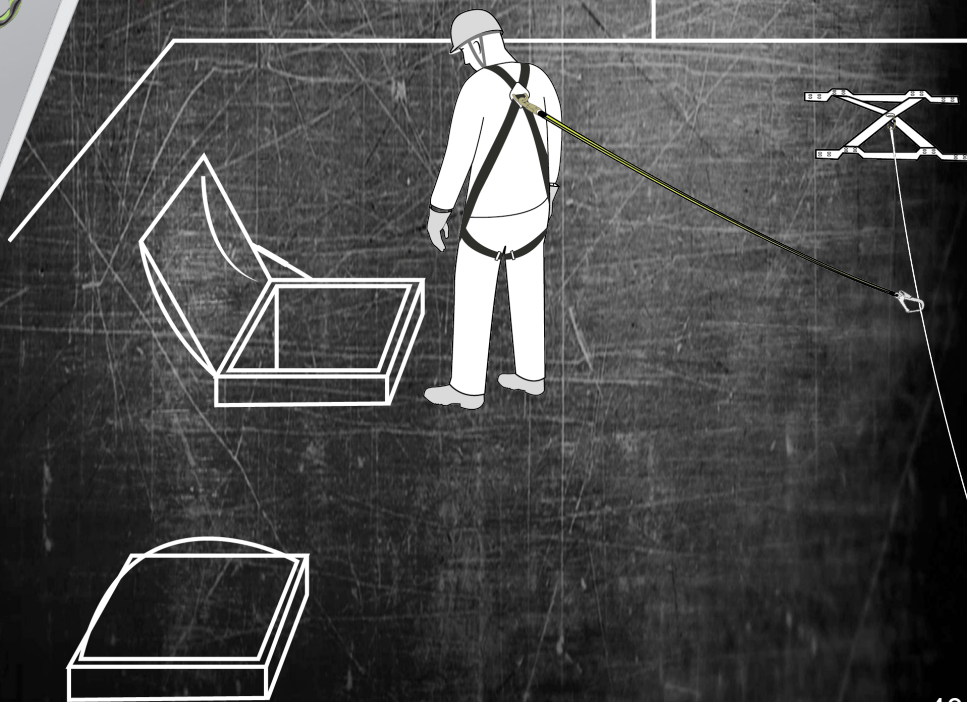


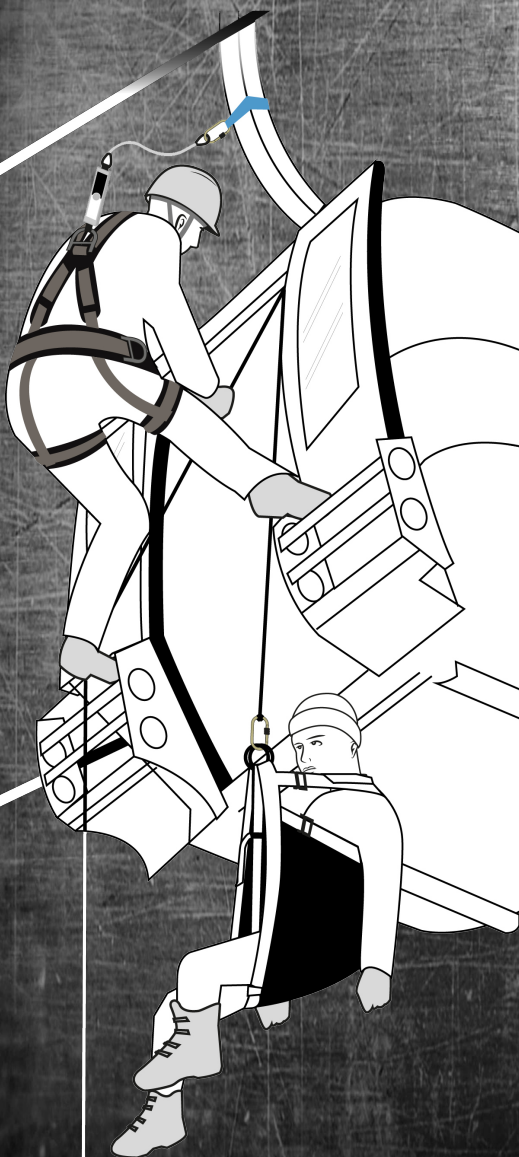
FA 40 906 50



(5 m)

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(1.2 m)



FA 60 005 12 (X2)

(0.8 m)



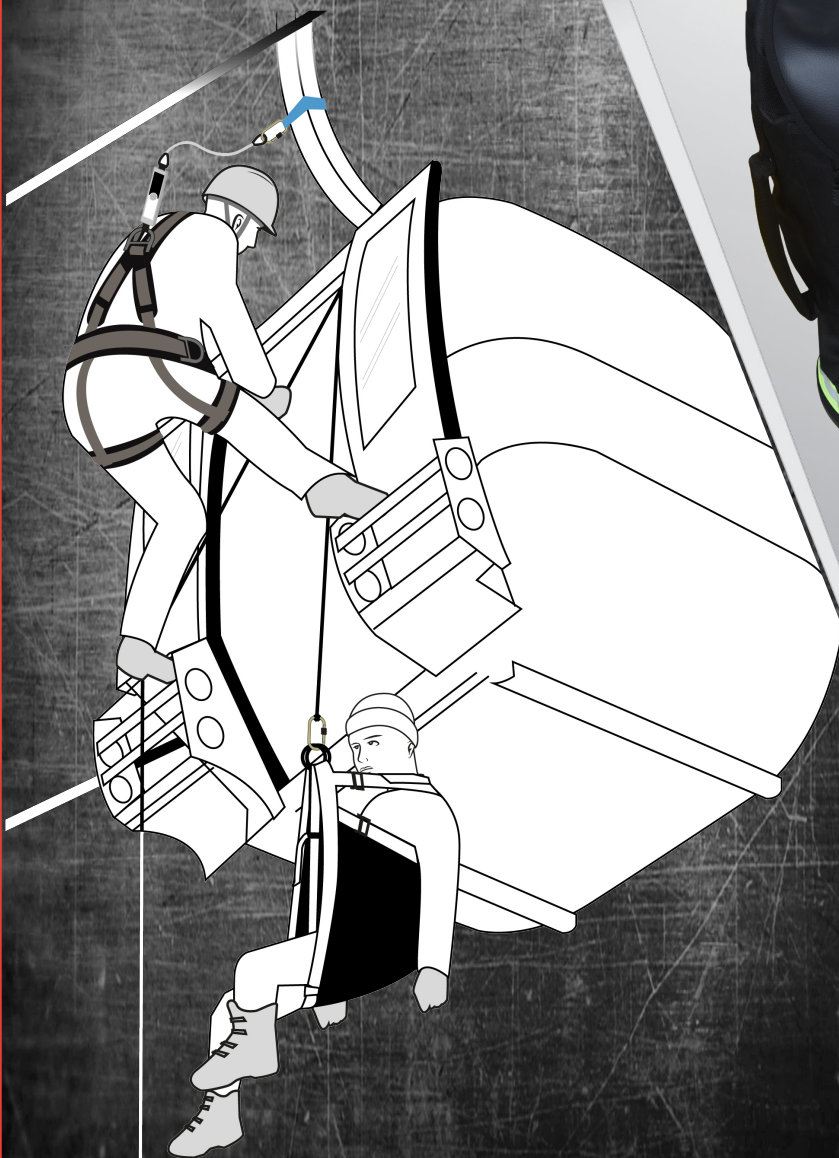
FA 60 005 08



**FA 70 201 40
(40 m)**



FA 90 105 00





- OPTIONS**
- 1 - FA 70 020 00 (0.75 to 3m)
- 2 - FA 50 208 60
- OR FA 50 218 60

**Nearby
Evacuation Video :**

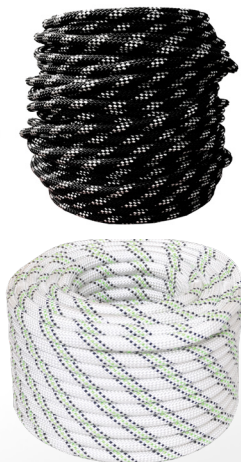


(up to 300 m)



FA 70 201 00

FA 70 010 99 FA 70 009 99



(0.75 to 3 m)

FA 70 017 01 FA 70 008 02



FA 60 104 00



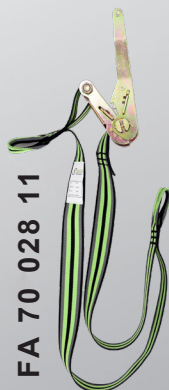
FA 70 020 00



FA 50 218 60



FA 70 028 11



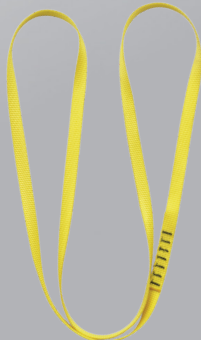
FA 60 005 08



(0.8 m)

(1.2 m)

FA 60 005 12



FA 60 005 15



(1.5 m)

(3 m)

FA 60 005 30



FA 70 018 00



FA 70 029 06

(6 m)





(1.2 m)



FA 60 005 12 (X2)



FA 70 005 00



FA 70 101 40
(40 m)



FA 90 105 00



5





1 - FA 50 302 22B (x5)

2 - FA 60 005 15 (x2)

3 - FA 70 005 00

4 - FA 70 010 99 (20M/30M/50M)

5 - FA 70 019 00

6 - FA 70 021 00

7 - FA 90 106 00

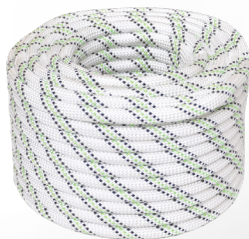
FA 70 005 00



FA 70 009 99



FA 70 010 99



FA 70 001 00



FA 70 021 00



(0.8 m)

FA 60 005 08



(1.2 m)

FA 60 005 12



FA 70 019 00

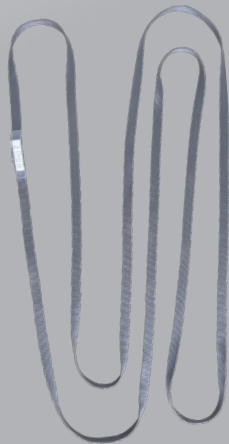
(1.5 m)

FA 60 005 15



(3 m)

FA 60 005 30



FA 70 101 00



(up to 300 m)





FA 80 103 00

(1.8 m)



FA 30 500 20

(1.2 m)



FA 60 005 12



FA 50 101 17 (x2)



FA 90 115 00

FA 80 005 00

FA 10 105 00



(1.5 m)

FA 30 600 15



FA 90 115 00

FA 60 016 05



FA 60 016 06



(2 to 8m)

FA 60 007 00



(2 to 20 m)

FA 60 008 03



(1.2 m)

FA 60 005 12



(1.5 m)

FA 30 503 15



(1 m)

FA 30 600 10



(2 m)

FA 30 723 20



FA 30 820 15

(2.5 m)

FA 20 303 02



(2 m)

FA 20 502 02



(2 m)

FA 20 503 02



(6 m)

FA 20 504 06



FA 10 101 00



FA 10 204 01



FA 10 112 00



FA 10 105 00



FA 10 103 00



(1.5 m)





FA 10 103 00

FA 80 008 00

FA 50 101 17

(2.5 m)



FA 20 301 02

FA 60 005 12
(1.2 m)

FA 90 131 16

FA 80 108 00

(2 m)



(1.2 m)



FA 60 005 12

FA 90 115 00

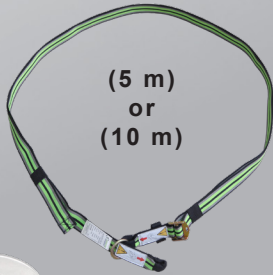
FA 10 105 00A FA 20 502 02

FA60 028 14



FA 60 029 05

FA 60 029 10



(5 m)
or
(10 m)

FA 60 007 02



(5 to 25 m)

FA 60 010 00

(2 m)

FA 30 512 20



FA 30 600 10



(1 m)

FA 30 723 20



(2 m)

FA 30 820 15



(3.5 m)

FA 20 402 03



(7 m)

FA 20 402 07



(10 m)

FA 20 402 10



(2 m)

FA 20 502 02



FA 10 101 00



FA 10 104 01



FA 10 112 00



FA 10 107 01



FA 10 103 00



(6 m)

FA 20 504 06



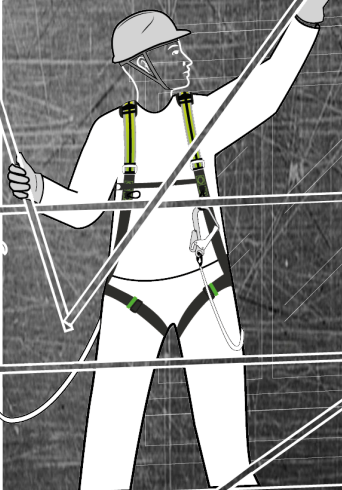
(1.5 m)





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Work On Metal Scaffolding



FA 10 103 00

FA 80 002 00

(1,8 m)



FA 30 304 18



FA 90 131 16

FA 80 109 00

(2 m)



FA 10 107 01



FA 20 503 02



**FA 60 005 08
(0.8 m)**



FA 90 115 00

FA 30 600 10



(1 m)

(1 m)

FA 30 522 10



(1.5 m)

FA 30 800 15



(1.5 m)

FA 30 820 15



FA 20 502 02 + FA 20 502 00B

(2 m)



FA 20 503 02 + FA 20 502 00B

(2 m)

FA 20 500 02



(2 m)

FA 20 302 02



FA 10 101 00



FA 10 112 00



FA 10 107 01



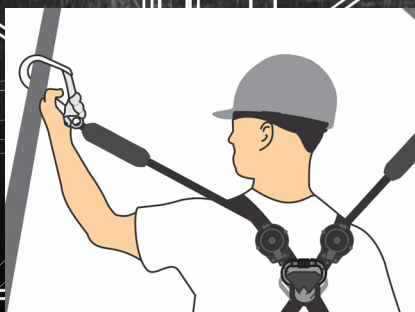
FA 10 105 00



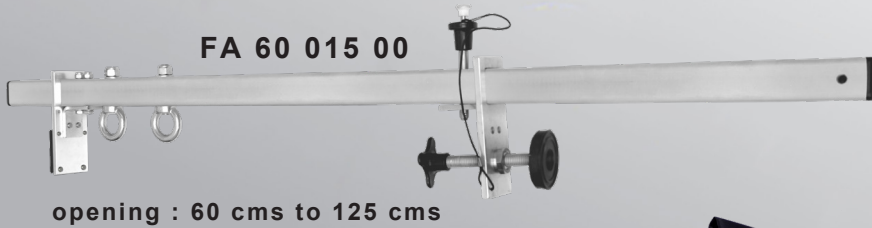
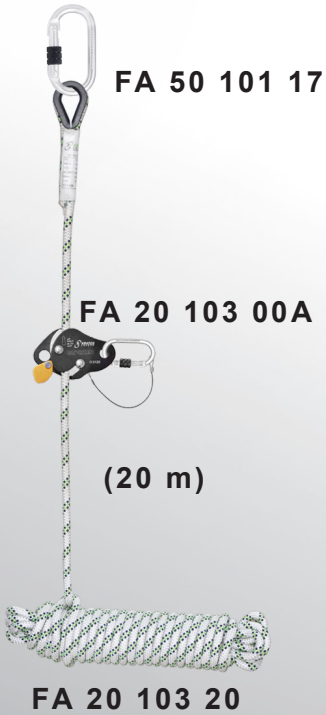
FA 50 214 60



FA 10 103 00







FA 10 101 00



FA 10 104 01



FA 10 105 00A



FA 10 108 00



FA 20 103 00A

FA 20 103 10



(10 m)

FA 20 103 00B

FA 20 103 10



(10 m)

FA 20 104 00

FA 20 104 20



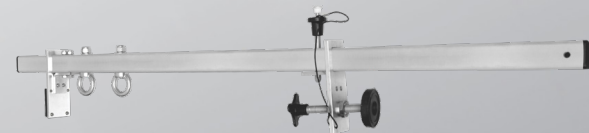
(20 m)

FA 20 504 06



(6 m)

FA 60 015 00



opening : 60 cms to 125 cms

FA 60 005 08



(0.8 m)

FA 60 027 10



FA 60 018 00



(1.2 m)

FA 60 005 12



FA 60 005 15



(1.5 m)

FA 10 103 00



(10 m)

FA 20 402 10





9



9



4



9



4



9



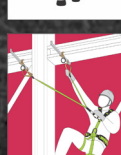
4



9



4



8



3



4



2



4



9



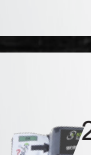
8



3



4



2



7



5



9



4

FA 80 118 00



Universal Kit

- 1 Ready to Use Set
- 9 Products
- 9 Work Situations



REVOLTA

SERIES

Dielectri

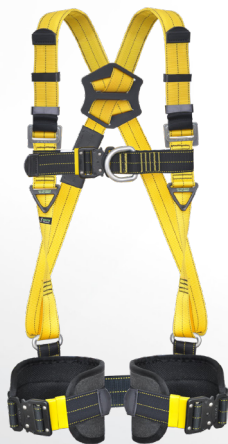
FA 10 214 00



FA 60 016 05



FA 10 113 00



FA 10 212 00



FA 50 222 55



FA 50 223 15



FA 30 406 20



FA 30 405 15



FA 30 308 20



FA 40 907 20



FA 30 404 15



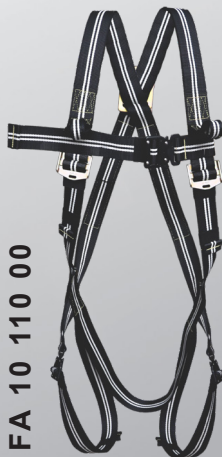
FA 30 307 20



FA 30 309 20



FA 10 110 00



FA 30 306 20



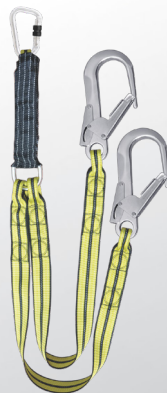
FA 10 109 00



FA 10 211 00



FA 30 403 15



FA 20 402 XX



FA 30 402 10



FA 60 001 00

FA 60 003 20-30

FA 20 401 XX



FA 20 400 25-30S



FA 20 600 XX



FA 30 305 10



FA 40 905 20





KS 7000

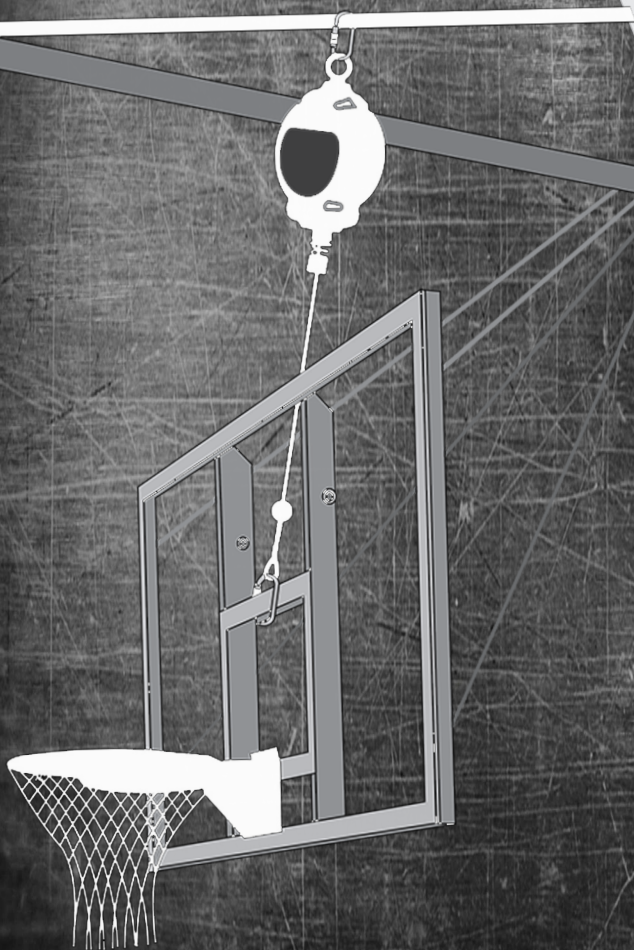


KS 8000



KS 9000





LA 10 250 10

(250Kgs / 10m)



LA 10 300 10
LA 10 300 15

(300Kgs / 10 & 15m)



LA 10 400 10
LA 10 400 20

(400Kgs / 10 & 20m)



LA 10 500 10
LA 10 500 15

(500Kgs / 10 & 15m)



LA 10 1000 11

(1000Kgs / 11m)

HP 10 200 00B



HP 10 200 00W



HP 10 200 00R



HP 10 200 000

HP 10 200 01





TS 90 001 00



TS 90 001 01



TS 90 001 06



TS 90 001 03



TS 90 001 04



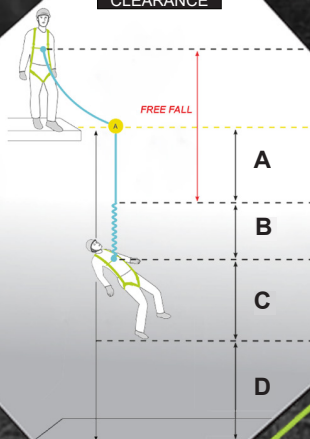
TS 90 001 05



TS 90 001 08



E.A LANYARDS CLEARANCE



Clearance of E.A Lanyards

(or any Fall Factor 2 system)

A = Lanyard length

B = Absorbing length

C = User height ≈ 180 cms
(from feet to the anchorage point on the harness)

D = Safety clearance

Clearance must be considered under the anchorage. It can also be considered under the user's feet (work area).

Clearance of Retractable Fall Arresters and Guided Type Rope Grab Fall Arresters

(not for Fall Factor 2 systems)

A = Necessary distance for the fall arrest blocking

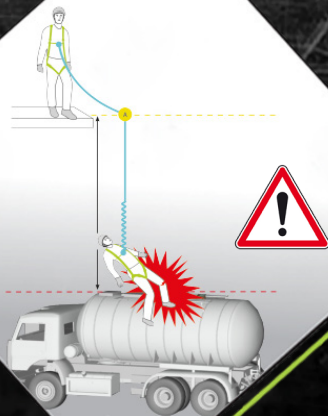
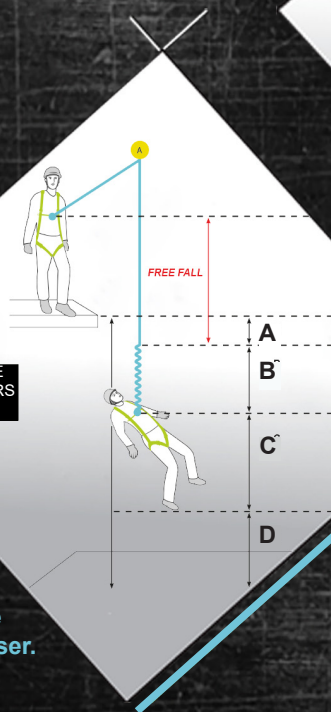
B = Absorbing length

C = User height ≈ 180 cms
(from feet to the anchorage point on the harness)

D = Safety clearance

Clearance must be considered under the users's feet (work area). It must not be considered under the anchorage because it can be located few meters over the user.

RETRACTABLE FALL ARRESTERS CLEARANCE



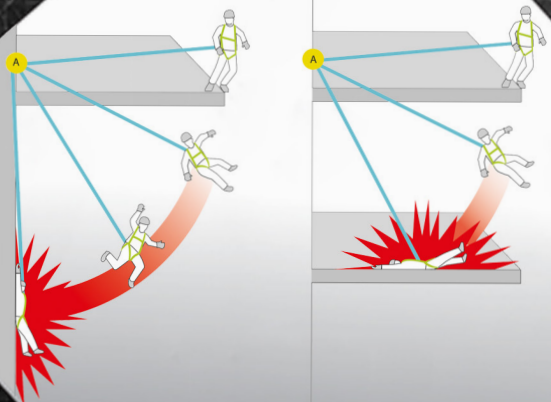
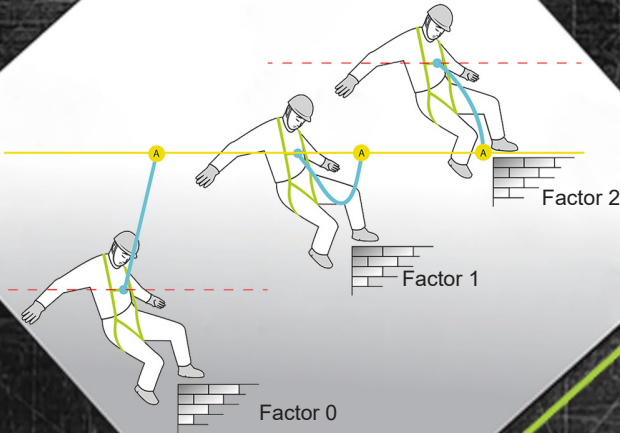
i-beS safe system



i-beSafeSystem allows you to calculate easily & precisely the minimum space under your work area and the clearance based on your usage settings.

Fall Factor

insofar as possible, make sure to install a fall arrest system on an anchor point with work situation in factor 0 or 1



Pendular Effect

Ensure during work at height to limit pendular effect (by limiting the horizontal movements from the anchor point, etc.,...)

100
kg

140
kg



Definition: user weight = weight of a person dressed and equipped with his/her material, tools...

Anchorage (EN 795)

The user weight has no effect on the products performances. All the anchor points are suitable for people over 100 kg, if and only if the fall arrester used in the composition of the system is suitable for a usage over 140 kg (as per CNB/P/11.062 - REV.6).

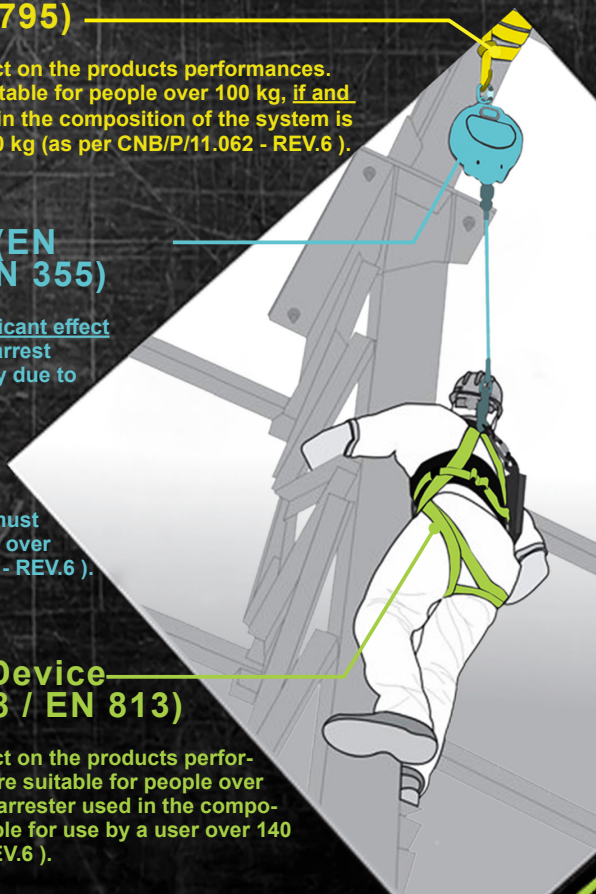
Linking Device (EN 360 / EN 353 / EN 355)

The user weight has a significant effect on the performances of fall arrest devices to absorb the energy due to the impact of a fall.

Reminder: After a fall, the impact has to be under 6kN. The fall arrester used in the composition of the system must be suitable for use by a user over 100 kg (as per CNB/P/11.062 - REV.6).

Body Support Device (EN 361 / EN 358 / EN 813)

The user weight has no effect on the products performances. All the harnesses are suitable for people over 100 kg, if and only if the fall arrester used in the composition of the system is suitable for use by a user over 140 kg (as per CNB/P/11.062 - REV.6).



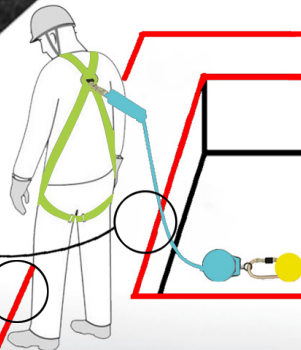
Sharp Edge

WARNING! Fall arrest systems such as energy absorbing lanyards (EN 355), retractable fall arresters (EN 360) and sliding fall arresters (EN 353-2) can be used near sharp edges **IF AND ONLY IF** they have been tested according to the respective tests: VG 11 RFU 11.074; VG 11 RFU 11.060; VG11 RFU 11.075.



Double Sharp Edges

Product must be tested according to DIN 19427.





Computer, Tablet, Smartphone, ... Come and discover our website!

- Product information
- Recommendation of products according to your work situation
- Information regarding our trainings
- Help for choosing
- Distributor Partner Area
- Tools for an automatic calculation of the clearance depending on the products used and the work situation
- Virtual Catalogue
- Technical Movies

K-S.ONE

FREE APP.



**NEXT PERIODIC INSPECTION
ALERT**



DECLARATION DE CONFORMITE CE

KRATOS SAFETY
680 Chemin du Buissey
Lieu dit la Mairie
35040 Meymeux

Déclare que l'Équipement de Protection Individuelle (EPI) contre les chutes de hauteur est conforme aux dispositions de la Directive 89/686/CEE, ainsi qu'elle ressort de son annexe I et II, pour les types de produits suivants :

Ref	Numéro de série	Numéro de fabrication	Description
FA102041	0003	0003	Arrière-ventrale 2 points FA102041

est conforme à la procédure mise en œuvre 118 de la directive 89/686/CEE, ainsi que son annexe I et II, pour les types de produits suivants :

Ref	Numéro de série	Numéro de fabrication	Description
FA102041	0003	0003	Arrière-ventrale 2 points FA102041

Fait à Meymeux, le 01/05/2018

CE

Tel : +33 (0)4 72 48 78 27
Fax : +33 (0)4 72 48 78 12
Tél : +33 (0)4 72 48 78 12
Fax : +33 (0)4 72 48 78 12
Email : info@kratos-safety.fr





We remind you that training for using of personal protective equipment is **OBLIGATORY**. Indeed there is no use having the best personal protective equipment if we do not know how to use it.
Our job: Enhance life of men at work! That is why we are here to guide you in choosing the most appropriate PPE to your work situation but also to support you in their uses.
As responsible professionals, we can provide and personalise trainings on various topics.

For each course we will explore with you :

- The educational objectives (prerequisite, profiles, be able to ...),
- The program of training (duration, location, training plan, evaluation

And we will provide you :

- The training materials on a support of your choice (if necessary)
- An individualized training certificate.

REF. NO.	TR 00 001 00 TR 00 001 01	TR 00 002 00 TR 00 002 01	TR 00 003 00 TR 00 003 01	TR 00 004 01 TR 00 004 02	TR 00 005 00 TR 00 005 01	TR 00 006 00 TR 00 006 01	TR 00 007 00 TR 00 007 01
TRAINING OFFER	Sensitizing to work at height	Sales techniques applied to work at height	Visual inspection of PPE	Mechanical overhaul of retractable fall arresters	Training on demand	Inspection of Type A & Type C anchor devices	Installation and inspection of Type C anchor devices

These courses can take place either at customer's, or at KRATOS SAFETY training center (except the "Mechanical overhaul of retractable fall arresters", which can only take place at KRATOS SAFETY training center).

When human life is involved, do not hesitate to invest in training to prevent risks and ensure the safety of people at work.

AFTER SALES VERIFICATION - MAINTENANCE



In order to ensure product performance throughout their use and therefore the safety of the user, the European regulations sets 2 levels for the compulsory examination of the PPE :

- 1st level of verification: the standard EN 365:2004 (§ 4.2.2.1) states that the user must visually check the PPE before every use,
- 2nd level of verification: the standard EN 365:2004 (§ 4.4.b) states that during its use, PPE against falls from height must have been inspected within the last twelve months by the manufacturer or a competent person.

For this periodic examination, which must be saved on the inspection card of the product (present in the User Manual of KRATOS SAFETY products), we offer you the following possibilities :

- Service in our premises,
- Habilitation for periodic inspection,
- Habilitation for the maintenance of PPE,
- Availability of our authorized service centers.

We are here to help you, please feel free to contact us!



NOTE

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