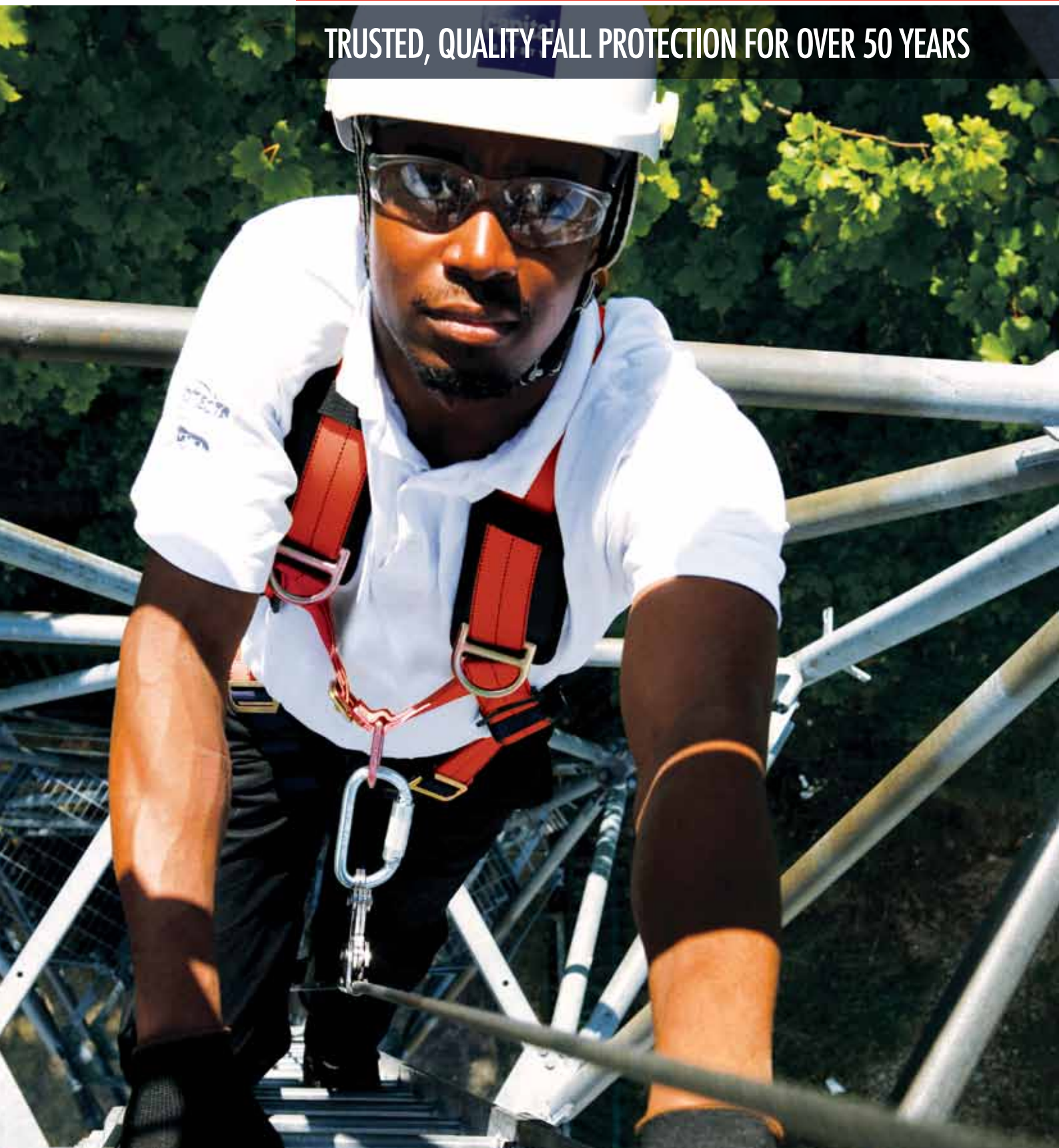




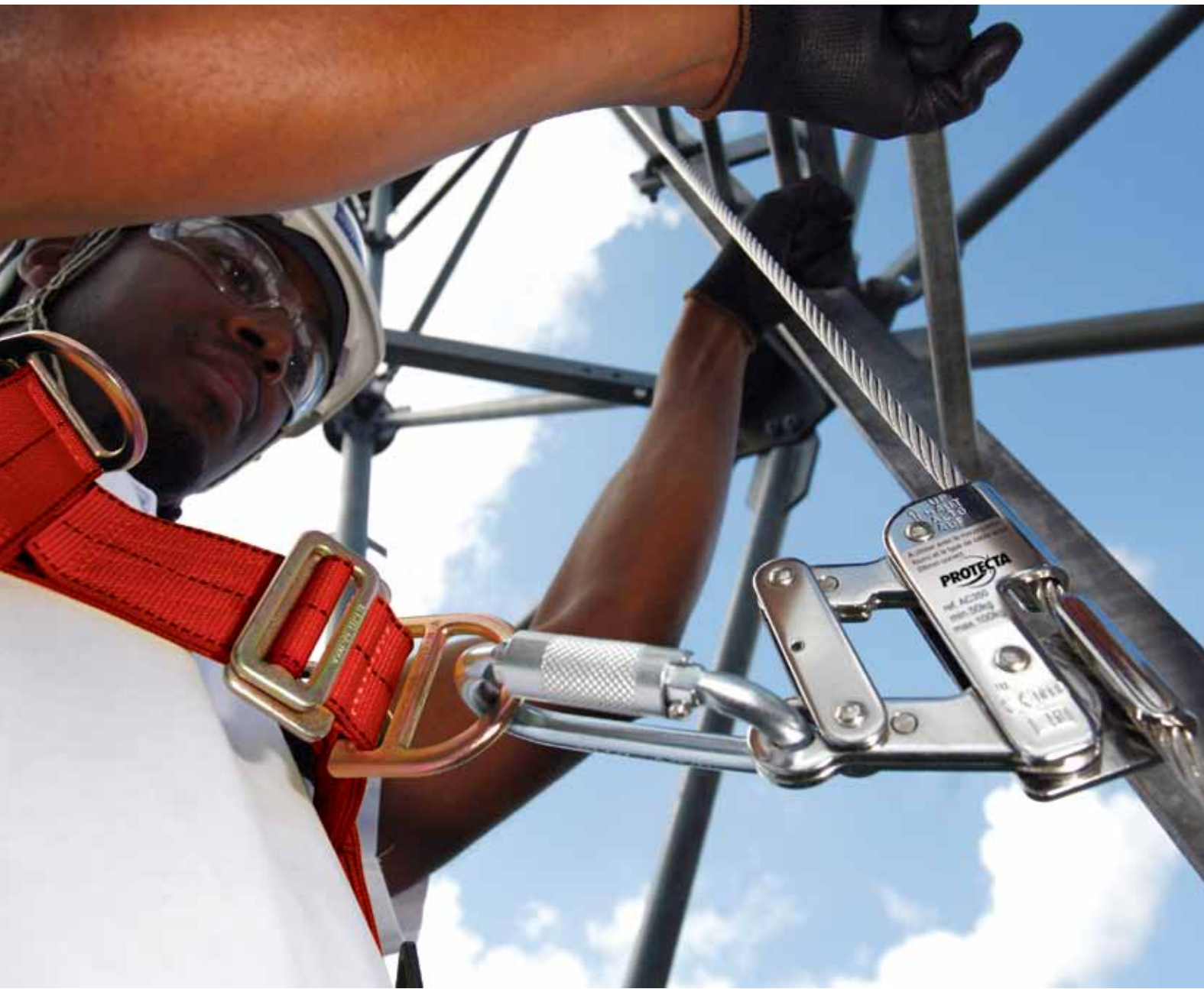
CABLOC™

VERTICAL
CLIMBING
SYSTEM

TRUSTED, QUALITY FALL PROTECTION FOR OVER 50 YEARS



www.capitalsafety.com



The Protecta® Cabloc™ vertical climbing system can be permanently installed to a ladder or other vertical structure that requires frequent access. It provides a safe, functional and practical means of access and egress.

Applications



Cabloc™ Vertical Climbing Systems are suitable for use in a number of applications including:

- Ladder access
- Mast and pylon access including lattice construction towers and monopoles
- Wind turbine access
- Lighting column access

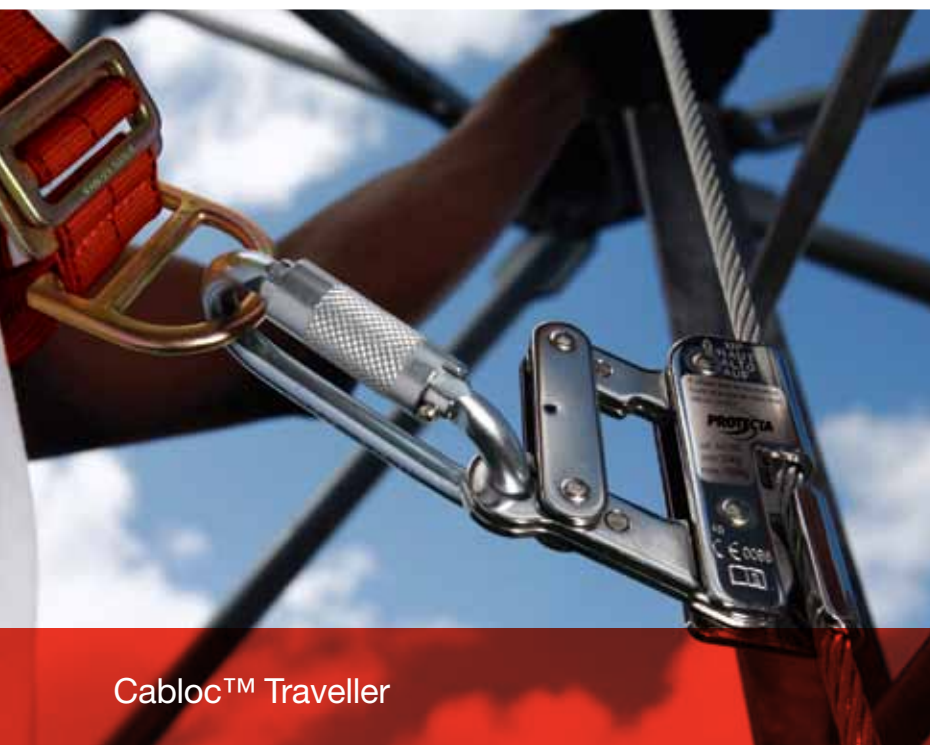


Features & Benefits

The Protecta® Cabloc™ vertical climbing system is well known throughout the world and is the preferred option of major telecommunication and wind power companies. We have recently added a number of new features to the system:

FEATURES & BENEFITS

- **NEW** top and bottom anchors for ladders available in either galvanised or stainless steel. Easy and quick to install, saving time for the installer.
- **NEW** bottom anchor tension indicator. Provides visual indication that the cable is correctly tensioned.
- **NEW** Cabloc™ Pro traveller which can be used on structures that incline up to 15°. To suit a wide variety of structures.
- **NEW** By passable intermediate cable guide for use with the Cabloc™ Pro traveller. The traveller can smoothly bypass the new intermediate brackets without the need for user intervention allowing hands free continuous movement on the system.
- **NEW** Anti-inversion feature on the Cabloc™ Pro traveller. Prevents the user mounting the traveller on the cable incorrectly.
- The cable is supported at 10m intervals with intermediate cable guides which prevents adverse wind chatter and cable fretting.
- Traveller automatically follows user and locks in event of a fall. Providing uninterrupted movement for the user during ascent and descent whilst maintaining complete safety.
- Components are made from high quality materials with corrosion resistant finishes which ensures Cabloc™ is suitable for installation in a wide range of aggressive environments.
- System conforms with and is tested in accordance with EN353-1 standards, CNB/P/11.073 and is CE marked. This provides the end user with complete confidence that the system meets the latest standards and legislation.
- Users can attach and detach at any point along the length of the system allowing easy access to platforms and adjacent work areas.



Cabloc™ Traveller



Cabloc™ Pro Traveller



Tension Indicator

Options

There are three traveller options to suit individual requirements:



Cabloc™ Traveller

- A light weight traveller which sits in the palm of your hand.
- Requires a system energy absorber to be installed at the top mounting bracket
- Rated for 100kg (user plus tools)

	○	kg
AC350	SS	0.70



Cabloc™ Traveller with Integrated Energy Absorber

- Includes an integrated energy absorber
- Does not require a system energy absorber to be installed at the top mounting bracket.
- Rated for 100kg (user plus tools)

	○	kg
AC350/4	SS	1.00



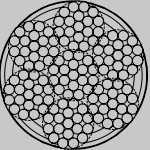
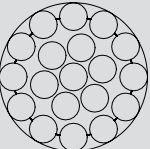
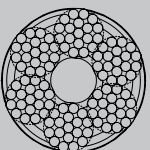
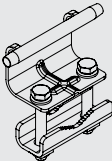
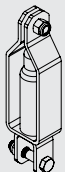
Cabloc™ Pro Traveller

- Includes an integrated energy absorber
- Does not require a system energy absorber to be installed at the top mounting bracket.
- Allows for hands free travel over intermediate bypass cable guides
- Anti-inversion feature – prevents user from fitting the traveller incorrectly
- Rated for 150kg (user plus tools)

	○	kg
6199998	SS	1.10



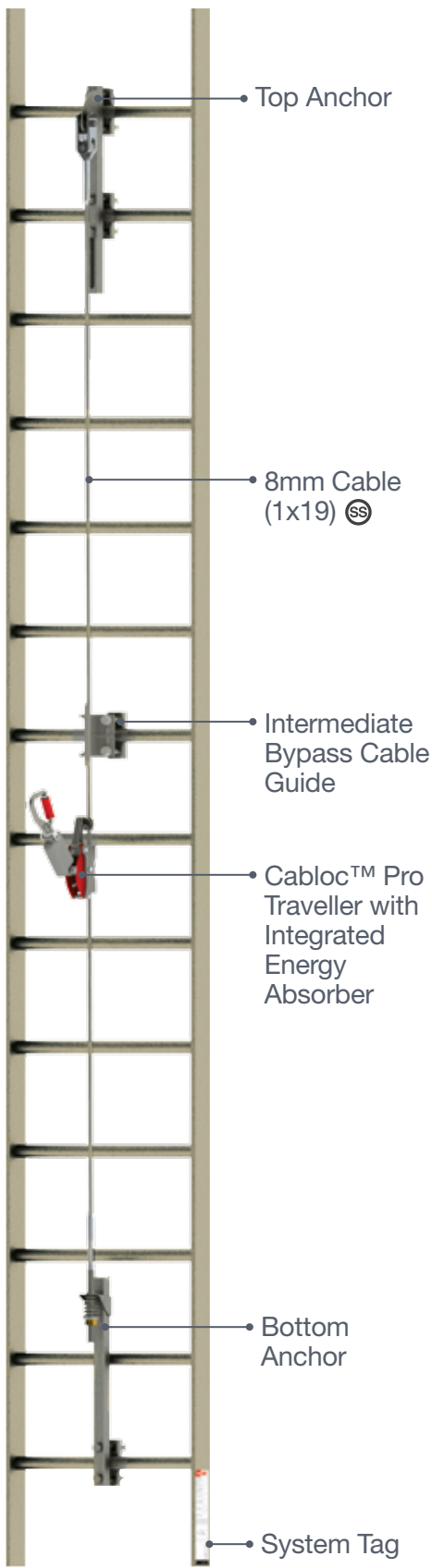
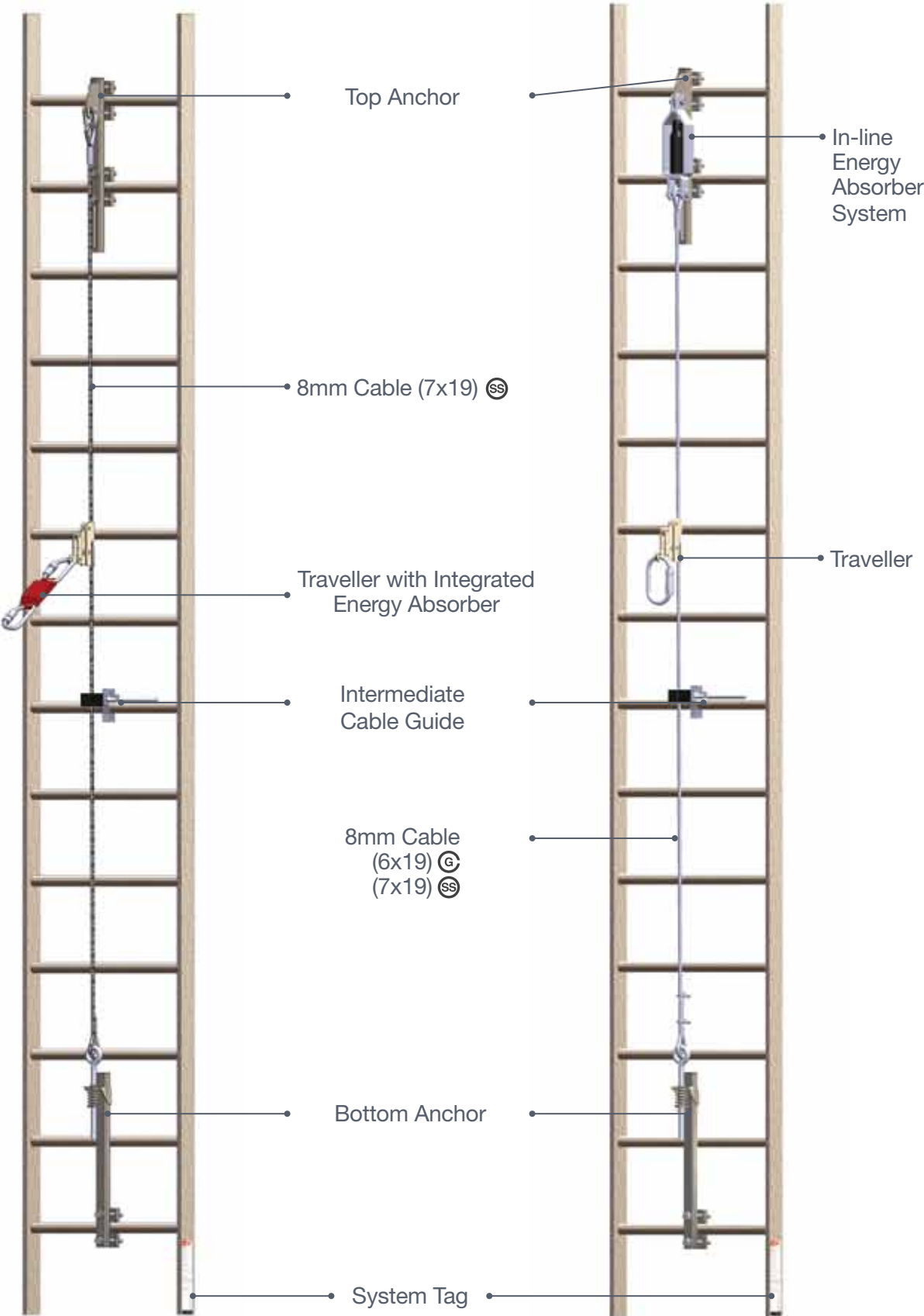
The Protecta® Cabloc™ vertical climbing system can be used in several configurations with different cable, traveller and absorber options and components in either stainless or galvanised steel. The table below details which components are compatible with each other.

Cabloc™ System Options					
			AC350	AC350/4	6199998
CABLE OPTIONS		8mm Stainless Steel (7x19) (AC300Sxx)	✓	✓	✗
		8mm Stainless Steel (1x19) (7241072)	✗	✗	✓
		8mm Galvanised Steel (6x19) (AC300Gxx)	✓	✗	✗
	Intermediate bypass cable guide (6191002 or 6191019)		✗	✗	✓
	Requires in-line system energy absorber (AC325)		✓	✗	✗

Cabloc™ System
with energy absorber
integrated into the traveller

Cabloc™ System
with energy absorber
integrated into the system

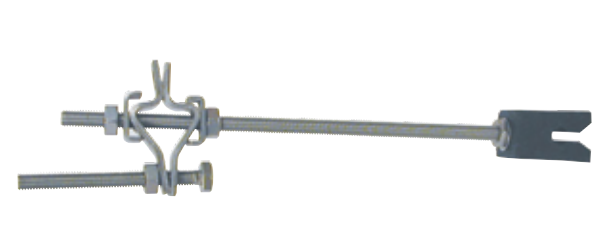
Cabloc™ Pro System



Systems Components, Accessories & Kits

KEY: ○ Material ⓐ Galvanised Steel ↔ Size
Ⓢ Stainless Steel Ⓚ Weight (kg)

Intermediate Cable Guide

		
	○	Ⓚ
AC320	Ⓢ	0.40

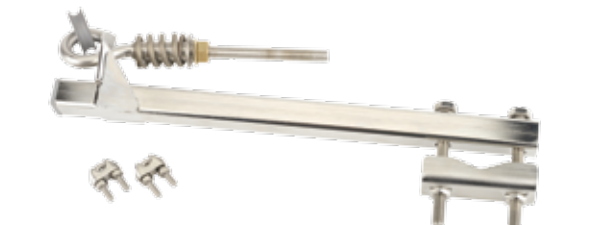
Intermediate Bypass Bracket

		
	○	Ⓚ
6191002	ⓐ	0.60
6191019	Ⓢ	0.60

Top Anchor

		
	○	Ⓚ
6191032	Ⓢ	1.70
6191035	ⓐ	1.70

Bottom Anchor

		
	○	Ⓚ
6191033	Ⓢ	1.50
6191036	ⓐ	1.50

Inline Energy Absorber

		
	○	Ⓚ
AC325	Ⓢ	1.20

Cable

		
	8mm Stainless Steel 7 by 19 AC300Sxx (replace xx by the length required in m includes swage)	
	8mm Stainless Steel 1 by 19 7241072 (sold by the m, cable only no swage)	
	8mm Galvanised Steel 6 by 19 (AC300Gxx) (replace xx by the length required in m includes swage)	

System Tag EU Languages

		
	○	Ⓚ
7241241	Ⓐ	0.03

Counterweight Device and Cable Guide for Rung

			
	○	↔	⚖
AC323	Ⓒ	240 x 70mm	6.98
AC320/3	Ⓔ		0.45

Universal Top and Bottom Anchor

		
	○	Ⓚ
AC340	Ⓢ	2.50

Cable Tensioner

For use with 6191044 (AC340)

		
	○	Ⓚ
AC330	Ⓢ	0.80

Cabloc™ Kits

	↔	Ⓚ
AC3000/10	10m	11.30
AC3000/20	20m	14.60
AC3000/30	30m	17.10
AC3000/40	40m	20.10
AC3000/50	50m	23.10



Kit includes all components needed

Universal top and bottom anchor, In-line Energy Absorber, Cable Tensioner, Cable, Cable Guide, Cable Clips, AC350 Traveller, System tag – EU languages.



TRUSTED, QUALITY FALL PROTECTION FOR OVER 50 YEARS

With over 50 years experience, Protecta® provides the complete line of fall protection products you can rely on, at exceptional value.

Pro™ Harness

The Protecta® Pro™ Harness range is extensive with a suitable model for everyone and every job, including specific models for confined space/rescue and rope access work. Constructed to exacting standards, from highest quality components. The right harness, with the right quality, at the right value, that's Pro!

Pro™ with Belt



- 1 x Sternal D-Ring
- 2 x work positioning D-Rings
- Adjustable shoulders, chest, waist & legs
- Comfort pads

	←.....→	kg
AB114125	S	2.02
AB114135	M/L	2.06
AB114145	XL	2.15

Pro™



- 1 x Sternal D-Ring
- 2 x Pectoral D-Ring
- Adjustable shoulders, chest & legs

	←.....→	kg
AB11212	S	1.31
AB11213	M/L	1.36
AB11214	XL	1.41

Pro™



- 1 x Sternal D-Ring
- Adjustable shoulders, chest & legs

	←.....→	kg
AB11312	S	1.13
AB11313	M/L	1.18
AB11314	XL	1.21

Pro™ Quick Connect



- 1 x Sternal D-Ring
- Adjustable shoulders & chest
- Quick Connect buckles

	←.....→	kg
AB21312	S	1.34
AB21313	M/L	1.36
AB21314	XL	1.38

Pro™ with Belt Quick Connect



- 1 x Sternal D-Ring
- 2 x work positioning D-Rings
- Adjustable shoulders, chest, waist & legs
- Comfort pads
- Quick Connect buckles

	←.....→	kg
AB214325	S	2.30
AB214335	M/L	2.40
AB214345	XL	2.50