Söll Vi-Go®

- Vertical fall protection system
- Certified according to EN 353-1: 00
  and CNB/P/11.073

Subject to technical change. Please follow our maintenance and fitting instructions.

Safety At Height Limited
Unit 1 Pennine View, Marple, Stockport
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Söll Vi-Go®
Guide cable/end pieces

Guide cable
- Cable diameter 8 mm or 10 mm
- Max. cable length   00 m
- Mounting distance of intermediate brackets max. 10 m

Cable diameter 8 mm

Cable design 6x19 + SE
Material: Galvanised steel
Weight: 0.2 kg/m
Part no.   24843

Cable design 7x19
Material: Stainless steel
Weight: 0.3 kg/m
Part no.   24841

Cable diameter 10 mm

Cable design 6x19 + SE
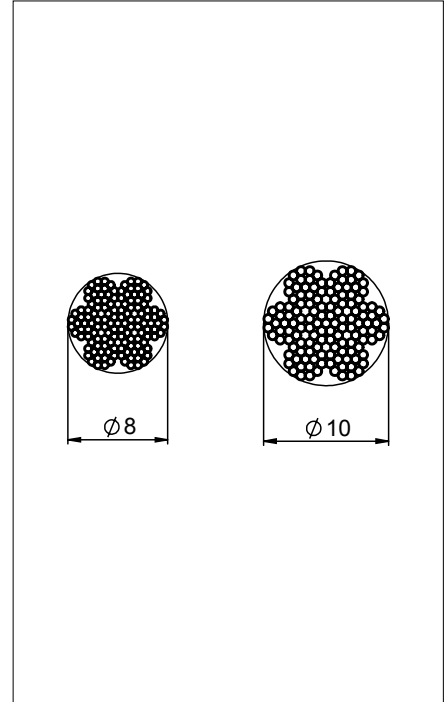Material: Galvanised steel
Weight: 0.3 kg/m
Part no.   24844

Cable design 7x19
Material: Stainless steel
Weight: 0.4 kg/m
Part no.   24842

Ø 8   Ø 10

Cable swaging
- Cable end pre-assembled in factory with eye stiffener and crimp sleeve
- Must be ordered with the guide cable

For 8 mm galvanised steel cable
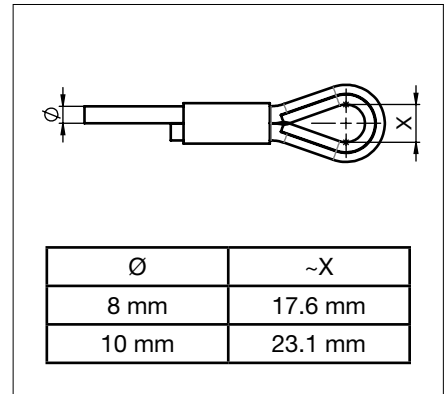**Part no.   24845**

For 8 mm pickled stainless steel cable
Part no.   24846

For 10 mm galvanised steel cable
Part no.   24847

For 10 mm pickled stainless steel cable
Part no.   24848

Ø	~X
8 mm	17.6 mm
10 mm	23.1 mm

Cable clamping set
- Set contains: 4x cable clamps, 1x cable eye stiffener, 1x heat shrink tube
- Simple and quick installation
- The guide cable does not have to be cut exactly to measure

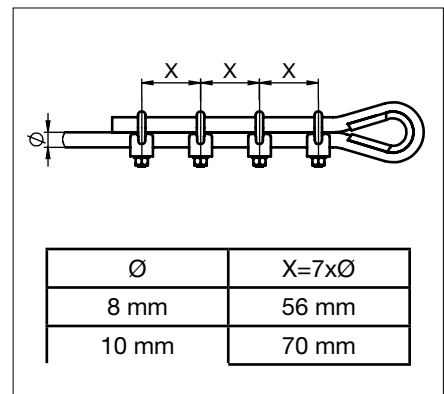Material: Stainless steel

For 8 mm cable
Weight: 0.2 kg/each
Part no.   24849

For 10 mm cable
Weight: 0.4 kg/each
Part no.   24850

X   X   X

Ø	X=7xØ
8 mm	56 mm
10 mm	70 mm

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Söll Vi-Go®
End pieces/cable tensioners

Cable end piece for screw fitting

- With eyebolt
- To connect the guide cable with the cable tensioner
- Easy installation using open-ended spanners
- Tamper-evident paint (part no. 17298) required for check

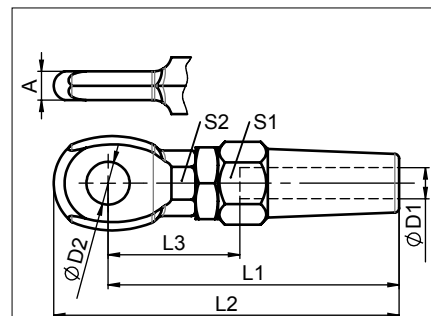Material: Stainless steel

For 8 mm cable
Weight: 0.4 kg/each
Part no. 24851

For 10 mm cable
Weight: 0.5 kg/each
Part no. 24852

D1	D2	L1	L2	L3	S1	S2	A
			mm				
8	14,3	103	121	52,5	24	19	10
10	16,3	116	135	65,0	27	24	13

Cable end piece for swaging

- To connect the guide cable with the cable tensioner
- Cable swaging for increased safety and cable stability
- Control ring (part no. 3168/ 3169) or Tamper-evident paint (part no. 17298) required for check

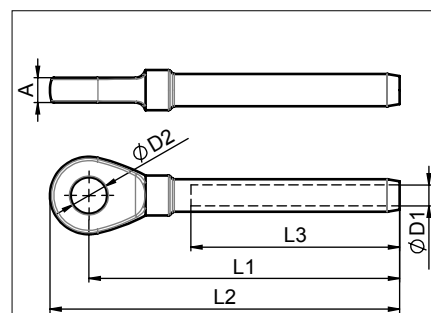Material: Stainless steel

For 8 mm cable
Weight: 0.2 kg/each
Part no. 25124

For 10 mm cable
Weight: 0.3 kg/each
Part no. 25125

D1	D2	L1	L2	L3	A
		mm			
8	14,5	123,5	139	83	10
10	16,2	137	155	89	10,8

Cable tensioner

- Cable pretensioning force 1,500 N
- Pretensioning indicator with marked min. and max. pretensioning force
- Used for compensation when support structure moves or temperatures fluctuate

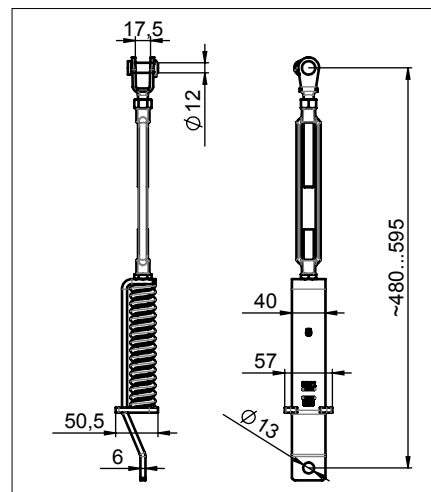Material: Steel, hot-dip galvanised
Weight: 1.5 kg/each
Part no. 26554

Material: Stainless steel, pickled
Weight: 1.5 kg/each
Part no. 25401

Subject to technical change. Please follow our maintenance and fitting instructions.

Söll Vi-Go®
Mounting elements

Rung bracket
- Mounted directly to the ladder rungs
- For fixing the cable tensioner or cable end piece
- Can be used for different rung diameters
- Rung distances   30 - 330 mm possible

with round steel bracket for rungs ø 27-38 mm

Weight:	2.1 kg/each
Material:	Galvanised steel
Part no.	**24807**
Material:	Stainless steel, pickled
Part no.	**25806**

with clamp for rungs ø 18-26 mm (not shown)

Weight	2.3 kg/each
Material:	Galvanised steel
Part no.	**25001**
Material:	Stainless steel, pickled
Part no.	**25002**
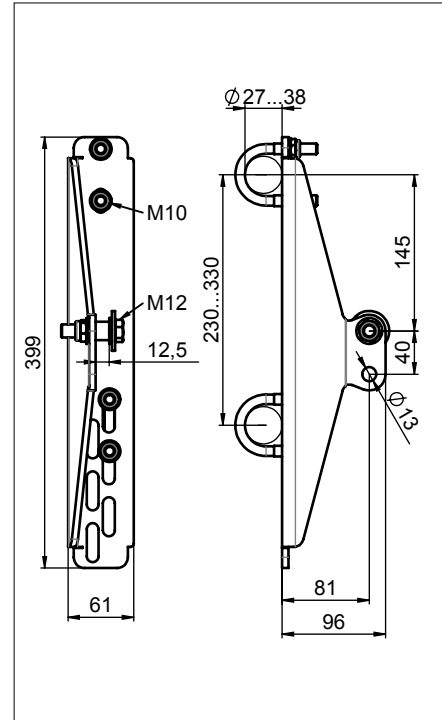
Lower rung bracket
- Mounted directly to the ladder rungs
- For fixing the cable tensioner or cable end piece
- Can be used for different rung diameters
- Rung distances   30 - 330 mm possible

with round steel bracket for rungs ø 27-38 mm

Weight: 2.0 kg/each

Material:	Galvanised steel
Part no.	**25229**
Material:	Stainless steel, pickled
Part no.	**25219**

with clamp for rungs ø 18-26 mm (not shown)

Weight	2.3 kg/each
Material:	Galvanised steel
Part no.	**26124**

Stainless steel available upon request
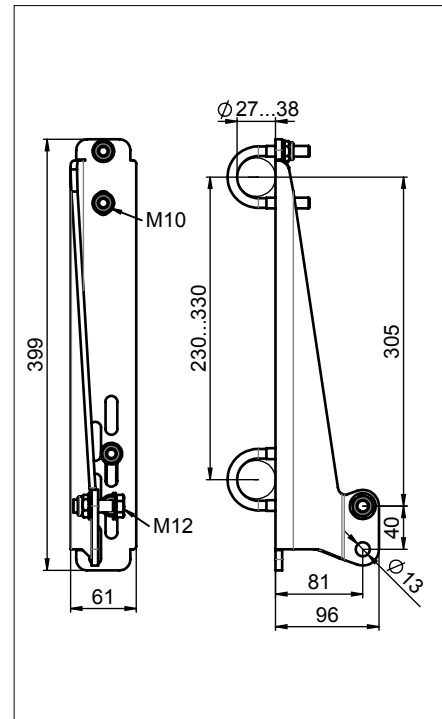
Subject to technical change. Please follow our maintenance and fitting instructions.

Söll Vi-Go®
Mounting elements

Universal clamp
- Can be mounted to different profiles
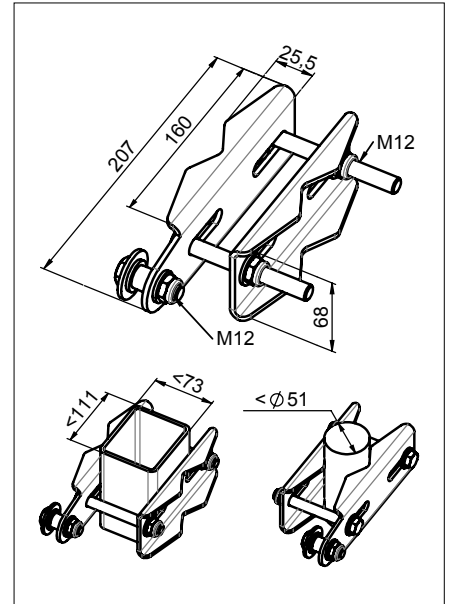- For fixing the cable tensioner or cable end piece

Weight:	1.2 kg/each
Material:	Galvanised steel
Part no.	**24815**
Material:	Stainless steel, pickled
Part no.	**24814**

Platform support
- System extension above the end of the ladder run
- Approved for max. four users
- With anchor eye as per EN 795 for one person
- Max. permissible load   kN
- Must be fixed to three ladder rungs
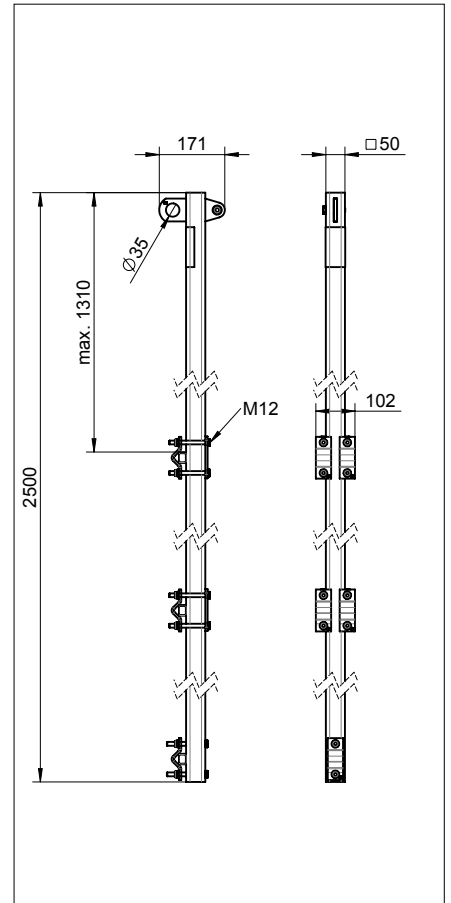
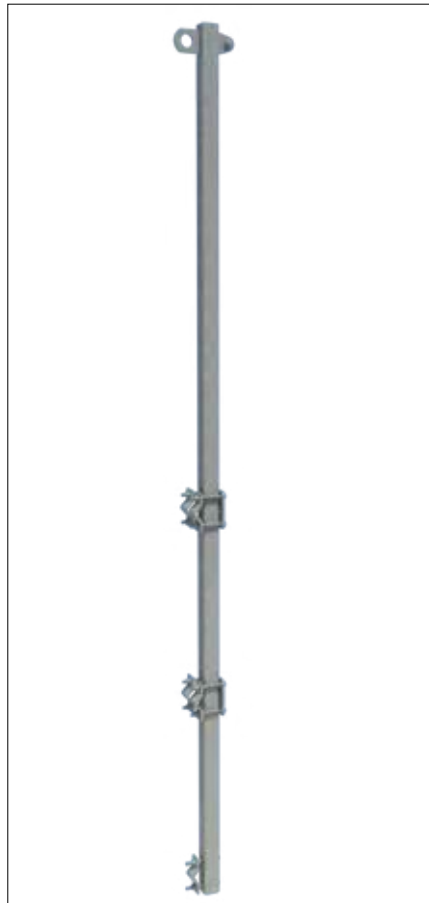|	
Material:	Steel, hot-dip galvanised
Weight:	19.6 kg/each
Part no.	**25051**
Material:	Stainless steel, pickled
Weight:	17.0 kg/each
Part no.	**25846**

Subject to technical change. Please follow our maintenance and fitting instructions.

Söll Vi-Go®
Intermediate bracket

Automatic intermediate bracket
- Holds the cable in position and prevents excessive cable movement
- Mounting on ladder rungs
- Cable must be threaded through bracket during installation
- Glider runs across the bracket without manual intervention

Material: Stainless steel, pickled

For 8 mm cable

with round steel bracket for rungs ø 27-38 mm

Weight: 0.2 kg/each
Part no.   **24840**

with clamp for rungs ø 18-26 mm (figure below)

Weight   0.4 kg/each
Part no.   **25000**

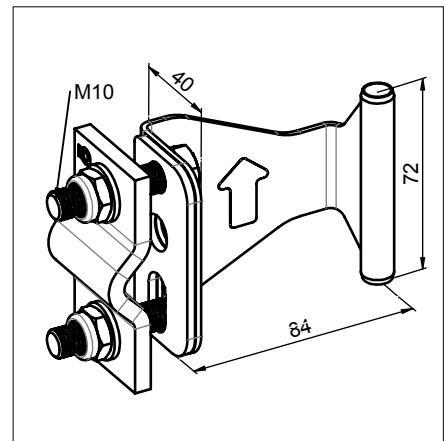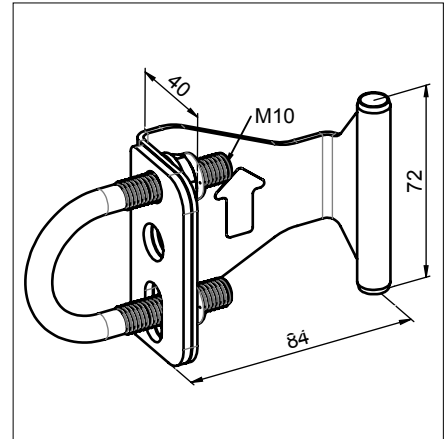### For 10 mm cable

with round steel bracket for rungs ø 27-38 mm

Weight: 0.2 kg/each
Part no.   **25202**

with clamp for rungs ø 18-26 mm (figure below)

Weight   0.4 kg/each
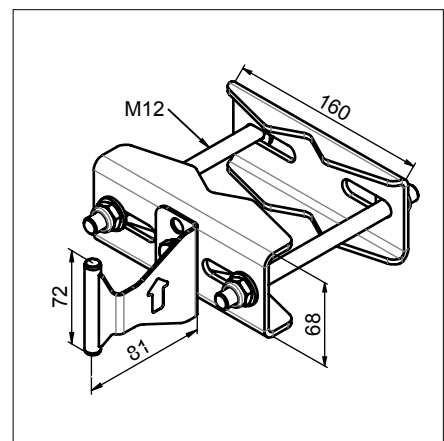**Part no.**   **26243**

Automatic intermediate bracket
- For 8 mm guide cable
- For mounting on profiles with diameter 24 - 85 mm
- Holds the cable in position and prevents excessive cable movement

Material: Stainless steel, pickled
Weight: 1.5 kg/each
Part no.   **25860**

Subject to technical change. Please follow our maintenance and fitting instructions.

Söll Vi-Go®
Intermediate bracket

Automatic intermediate bracket
- Plastic cable guide
- For 8 mm guide cable
- Holds the cable in position and prevents excessive cable movement
- Mounting on ladder rungs
- Version with slit can be retrofitted onto cable

Material: Stainless steel/ plastic

Closed version

with round steel bracket for rungs ø 27-38 mm
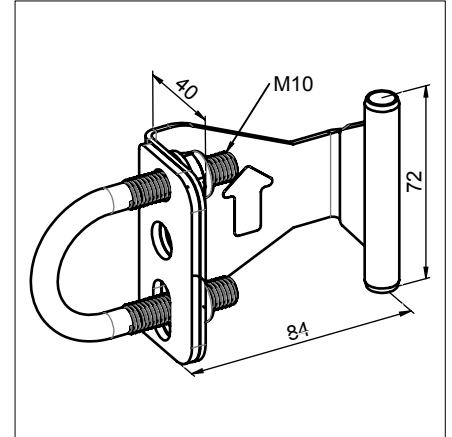Weight: 0.1 kg/each
Part no.   25807

with clamp for rungs ø 18-26 mm (not shown)
Weight: 0.4 kg/each
Part no.   25850

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Söll Vi-Go®
Intermediate bracket

Manual intermediate bracket
- Holds the cable in position and prevents excessive cable movement
- Mounting on ladder rungs
- Retrofitting possible

Material: Stainless steel/
                 plastic

For 8 mm cable

with round steel bracket for rungs ø 27-38 mm

Weight: 0.3 kg/each
Part no.   **24838**

with clamp for rungs
ø 18-26 mm (figure below)

Weight   0.5 kg/each
Part no.   **25388**

For 10 mm cable

with round steel bracket for rungs ø 27-38 mm

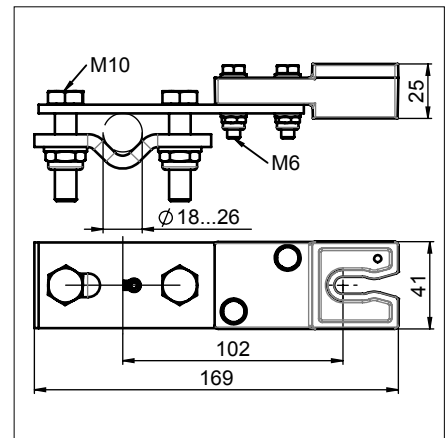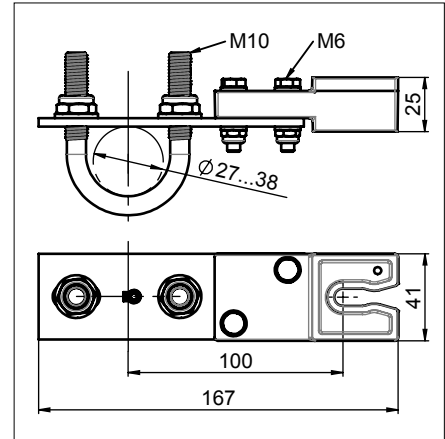Weight: 0.3 kg/each
Part no.   **24839**

with clamp for rungs
ø 18-26 mm (figure below)

Weight   0.5 kg/each
Part no.   **25988**

Subject to technical change. Please follow our maintenance and fitting instructions.

Söll Vi-Go® Accessories

Control ring
- Used as an indicator for swaged cable end pieces
- Swaged directly next to the cable end piece
- 5 rings in pack

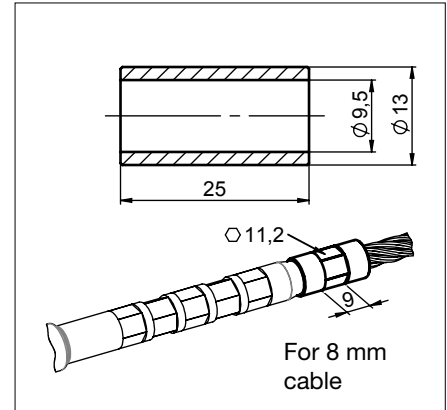|	
Material:	Stainless steel, pickled

For 8 mm cable
Weight:	0.3 kg/25 rings
Part no.	**23168**

For 10 mm cable (not shown)
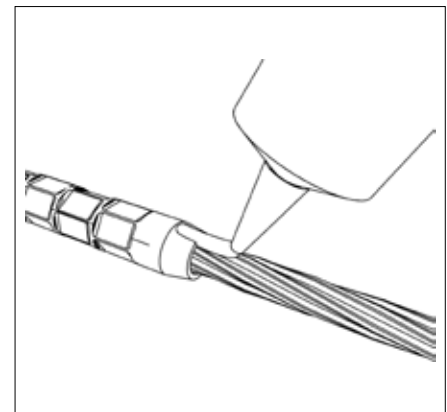|	
Weight:	0.4 kg/25 rings
Part no.	**23169**

Tamper-evident paint, red
- Used as an indicator for cable end pieces
- Easy application after installation
- For swaged/screwed cable end pieces

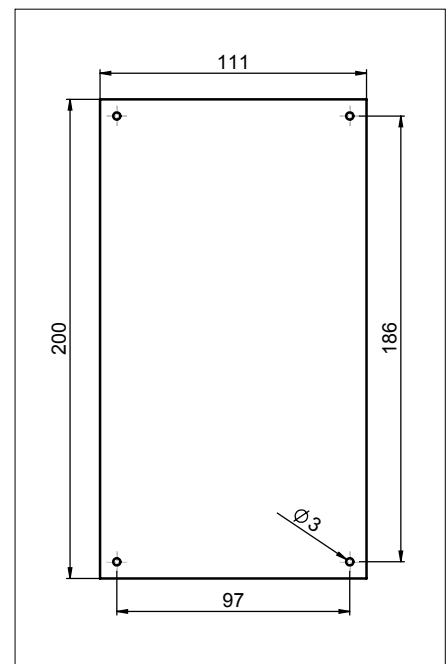|	
Weight:	0.03 kg/each
Part no.	**17298**

Ø 9,5 Ø 13 25

11,2 9

For 8 mm cable

Identification plate
- For "Söll Vi-Go®" fall protection device
- Must be affixed to each access point
- Languages: D/E/F/ES

Material:	Aluminium
Weight:	0.1 kg/each
Part no.	**24854**

MILLER®
by Honeywell
CE 0158

Steigschutzeinrichtung / Fall protection system
Anti chute / Instalación anticaidas

EN353-1:2002 / CNB/P/11.073

Söll Vi-Go
Vertical Arrest System

Installationsdatum / Date of installation /
Anneé d'installation / Data de instalación :
Max. Benutzerzahl / Max. number of users /
Nombre maximum d'utilisateurs /
Número máximo de usuarios :
Installationsnummer / Installation number /
Numéro d'installation / Número de instalación :

NUR MIT AUFFANGGURT NACH EN 361 UND SÖLL VI-GO
AUFFANGGERÄT NACH EN 353-1 BENUTZEN
USE ONLY WITH HARNESS EN 361 COMPLIANT AND SÖLL VI-GO
FALL ARRESTER EN 353-1 COMPLIANT
N'UTILISER QU'AVEC HARNAIS SELON EN 361 ET COULISSEAU
SÖLL VI-GO SELON EN 353-1
USO ÚNICAMENTE EN COMBINACIÓN CON ARNÉS SEGÚN EN 361
Y DISPOSITIVO DE SEGURIDAD SÖLL VI-GO SEGÚN EN 353-1

www.fall-protection.com

111 200 186 Ø 3 97

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Söll Vi-Go®
Fall arresters

Söll Vi-Go fall arrester
- Complies with EN 353-1: 00 ; CNB/P/11.073
- With energy-absorbing element
- For 8 mm and 10 mm
- Simple and quick use thanks to 'one-hand operation'
- Incorrect insertion is impossible
- Fall arrester manufactured from stainless steel and aluminium

With automatic safety karabiner
Weight: 1.2 kg/each
Part no.   24836

With swivel safety karabiner
Weight: 1.3 kg/each
Part no.   24837

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