GREEN.international

ABSTURZSICHERUNGS GMBH

.products

.foreword

GREEN — SERVICE AND QUALITY

Green International develops innovative solutions for occupational safety and specialises in the planning, design and implementation of safety concepts and products.

We strive to deliver our products to our customers within 48 hours. Our fall protection products are tested by TÜV far above norm specifications and meet international standards.

GREEN is certified by TÜV with both the ISO 14001:2015 environmental management system and the ISO 9001:2015 quality management system.

GREEN – YOUR TEAM

Peter Lehner and his 12 employees are a small yet dynamic team that has global reach when it comes to innovative solutions for safety at work. We specialise in the planning, design and implementation of customised and efficient safety concepts and products.
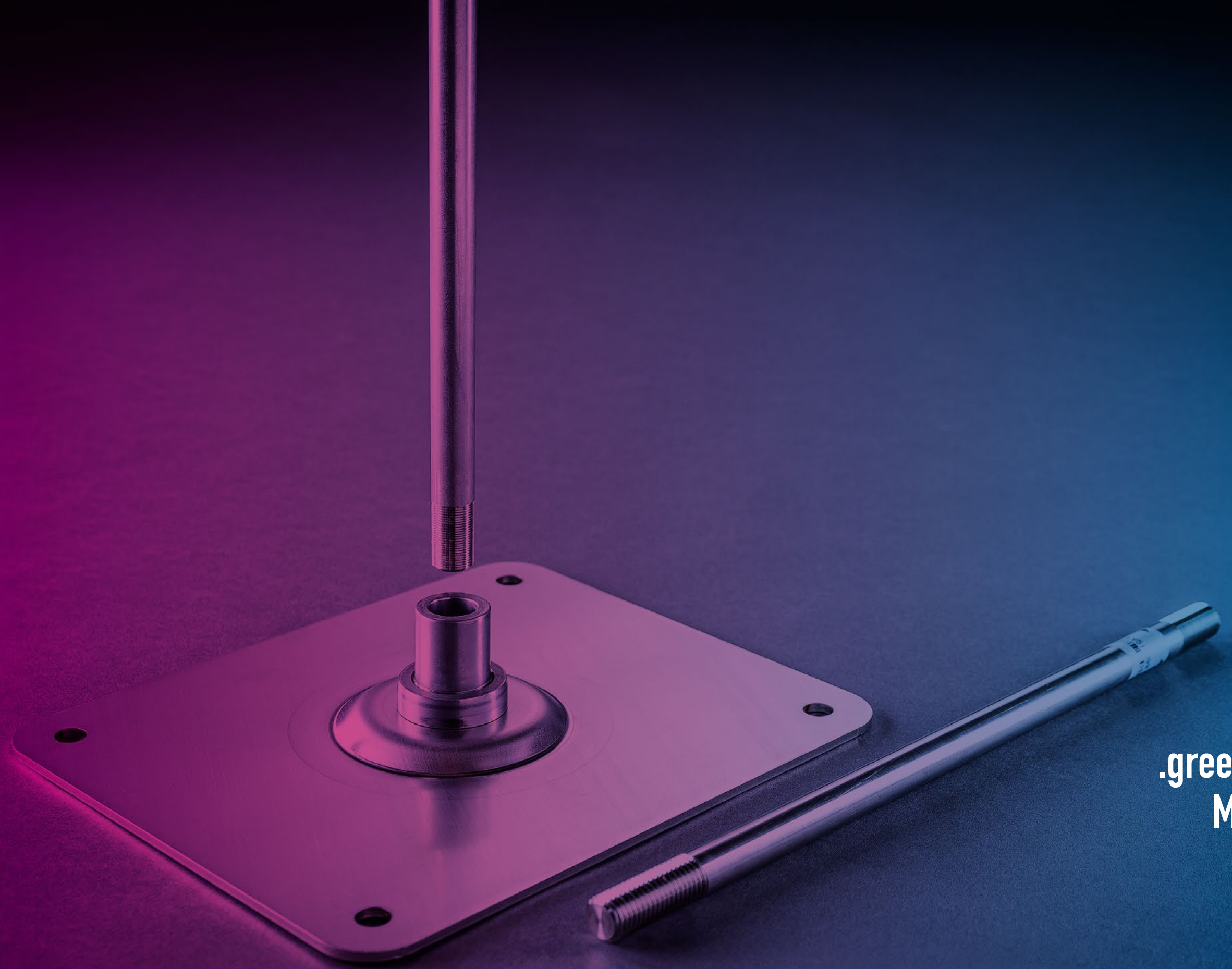
That is how Peter Lehner and his team respond not only to the growing importance of professional safety systems, but also to increasing legal regulations at national and international level. This is because a fall from a heights is still one of the most common causes of fatal accident in the workplace.

Peter Lehner
Managing Director

.overview

.green COMBI
MODULAR

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BASE PLATE
COMBI FOR POST DIA. 16 MM

Material: Stainless steel
Base plate: 210 x 250 mm
Approved for: 4 persons
Application: single anchor point, intermediate cable point

Art. No.   **Description**
60318200   Base plate Combi Modular 210 x 250 mm

POST
DIA. 16 MM

Material: Stainless steel
Diameters: 16 mm

Art. No.   **Description**
60318300   CM 300 mm
60318400   CM 400 mm
60318500   CM 500 mm
60318600   CM 600 mm
60318700   CM 700 mm

ADAPTER PLATE SET
COMBI

To extend the Combi base plate
for fastening to special trapezoidal supports

Material: Stainless steel

Art. No.   **Description**
60300030   Combi adapter plate set

REINFORCED CONCRETE

Fastening set (4 anchor bolts M10)

Material: Stainless steel
Concrete quality: at least C20/25
Concrete thickness: at least 120 mm

Art. No.   **Description**
60318201   Reinforced concrete CM fastening set

HOLLOW CORE

Fastening set
(4 concrete screws, 4 plastic washers)

Material: Galvanised steel
Concrete quality: at least C30/37 to max. C50/60
                   and 30 mm flange thickness

Art. No.   **Description**
60318202   Hollow core CM fastening set

SOLID WOOD

Fastening set (4 wood screws)

Material: Stainless steel
Construction thickness: at least 100 mm

Art. No.   **Description**
60318203   Solid wood CM fastening set

TRAPEZOIDAL SUPPORT

Fastening set (6 hex head M10 bolts,
6 washers for M10, 2 clamping bars)

Material: Stainless steel
Material thickness: Steel sheet at least 0.72 mm

Art. No.   **Description**
60318204   Trapezoidal support CM fastening set
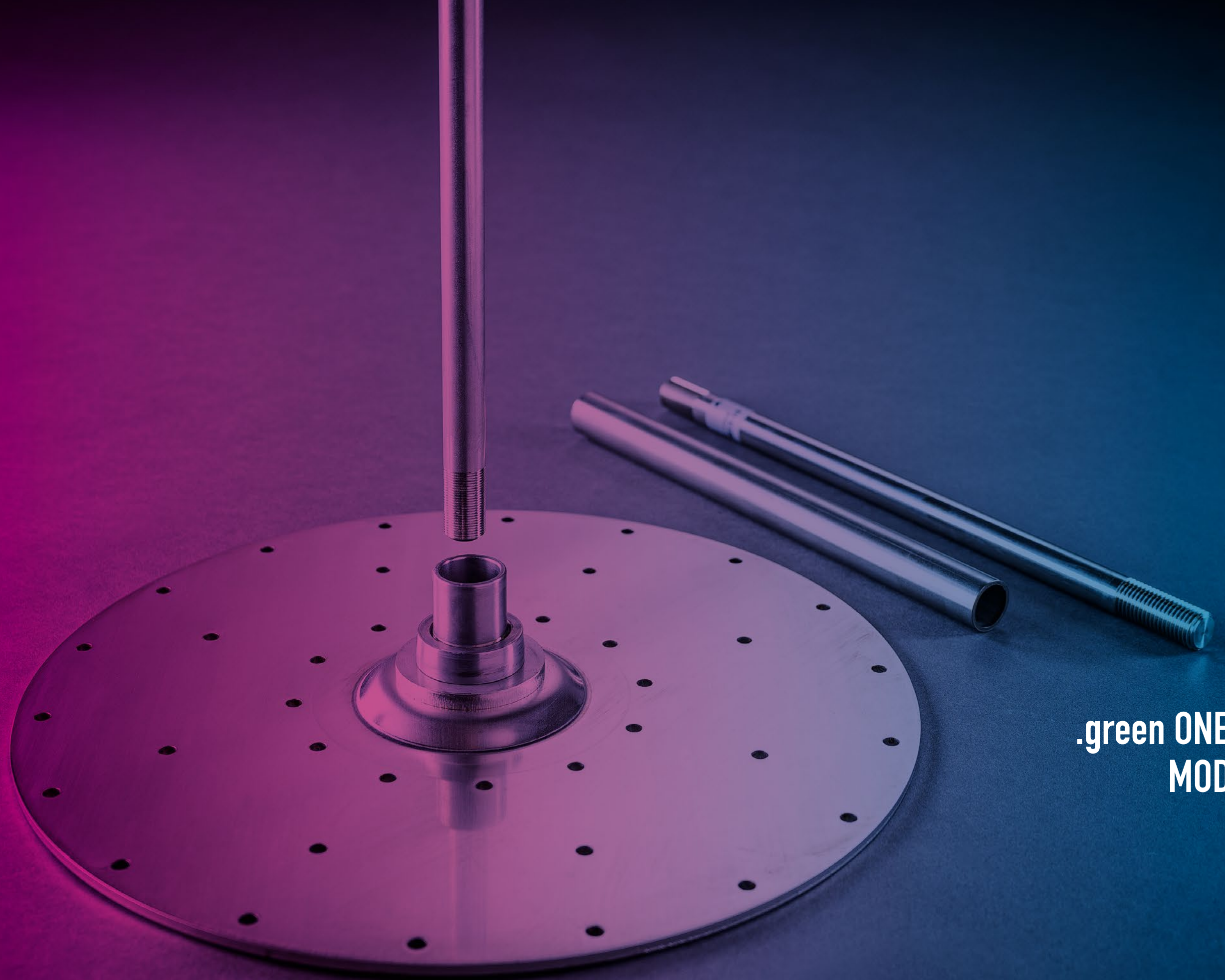
BACKING PLATE

Fastening set
(16 hex head M10 nuts, 8 washers for M10,
2 threaded 1 metre rods, 1 backing plate)

Material: Stainless steel
Construction thickness: Width max. 190 mm for beams
                        and girders

Art. No.   **Description**
60318205   Backing plate CM fastening set

.green ONE | UNI
MODULAR

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BASE PLATE
FOR ONE POST DIA. 16 MM
UNI SUPPORT TUBE DIA. 22 MM

Material: Stainless steel
Base plate: dia. 330 mm
Approved for: 4 persons
Application Green One (post 16 mm):
single anchor point, intermediate cable point
Application Green Uni (post + support tube):
single anchor point, intermediate cable point,
corner and end support

Art. No.	Description
70400000	One/Uni Modular base plate

SUPPORT TUBES
DIA. 22 MM

Material: Stainless steel
Diameters: 22 mm

Art. No.	Description
60363000	Uni Modular support tube 300 mm
60364000	Uni Modular support tube 400 mm
60365000	Uni Modular support tube 500 mm
60366000	Uni Modular support tube 600 mm
60367000	Uni Modular support tube 700 mm

POST
DIA. 16 MM

Material: Stainless steel
Diameters: 16 mm

Art. No.	Description
60318300	CM 300 mm
60318400	CM 400 mm
60318500	CM 500 mm
60318600	CM 600 mm
60318700	CM 700 mm

FASTENING
ONE / UNI

Fastening set (38 screws 35 mm)

Material: Stainless steel
Base material: Oriented Strand Board at least 18 mm or
                 raw shuttering at least 22 mm

Art. No.	Description
47010000	Fastening One/Uni 35 mm screw length
47010001	Fastening One/Uni 60 mm screw length

ERIKA

.green VARIANT
MODULAR

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BASE PLATE
FOR POST DIA. 26 MM
REINFORCED CONCRETE, SOLID WOOD
STEEP ROOF BAR, BACKING PLATE

Material: Stainless steel
Base plate: 160 x 160 mm
Approved for: 4 persons
Application: single anchor point, intermediate cable point,
                 corner and end support

– –
Art. No.	Description
60319000	Base plate Variant Modular 160x160 mm

POST
DIA. 26 MM

Material: Stainless steel
Diameters: 26 mm
Approved for: 4 persons

– –
Art. No.	Description
60319300	VM 300 mm
60319400	VM 400 mm
60319500	VM 500 mm
60319600	VM 600 mm
60319700	VM 700 mm

REINFORCED CONCRETE

Fastening set (4 anchor bolts M12)

Material: Stainless steel
Concrete quality: at least C20/25
Concrete thickness: at least 140 mm

– –
Art. No.	Description
60319001	Reinforced concrete VM fastening set

SOLID WOOD

Fastening set (8 wood screws 8 x 100 mm,
4 rosette washers)

Material: Stainless steel
Construction thickness: at least 100 mm

– –
Art. No.	Description
60319002	Solid wood VM fastening set

STEEP ROOF BAR

Fastening set (8 wood screws,
4 hex head M12 bolts,
4 hex head M12 lock nuts,
8 washers for M12, 1 steep roof bar)

Material: Galvanised steel
Steep roof bar: 1250 x 200 x 40 mm
Rafter cross-section: at least 80 x 100 mm
Rafter spacing: min. 435 mm, max. 1065 mm

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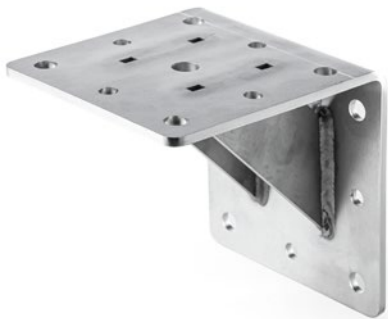| Art. No.	Description
60319003	Steep roof bar VM fastening set

BACKING PLATE

Fastening set (16 hex head M12 nuts,
8 washers for M12, 2 threaded 1 metre rods,
1 backing plate)

Material: Galvanised steel
Construction thickness: Width max. 100 mm for
                      beams and girders

– –
Art. No.	Description
60319004	Backing plate VM fastening set

MOUNTING BRACKET

Expansion for Variant Modular 160 x 160
and Variant-K for side mounting

Material:	Stainless steel
Leg length:	173 mm each
Width:	160 mm

Art. No.	Description
10000008	Mounting bracket

FASTENING SET
MOUNTING BRACKET

To bolt the mounting bracket to Variant Modular and
Variant-K

4 hex head bolts M12 x 35
8 washers for M12
4 hex lock nuts M12

Art. No.	Description
60319005	Fastening set mounting bracket

BASE PLATE
FOR POST DIA. 26 MM
BASE PLATE, BACKING PLATE XL

Material:	Stainless steel
Base plate:	370 x 370 mm
Approved for:	4 persons
Application:	single anchor point, intermediate cable
	point, corner and end support

Art. No.	Description
60319100	Base plate Variant Modular
	370 x 370 mm

POST
DIA. 26 MM

Material:	Stainless steel
Diameters:	26 mm
Approved for:	4 persons

Art. No.	Description
60319300	VM 300 mm
60319400	VM 400 mm
60319500	VM 500 mm
60319600	VM 600 mm
60319700	VM 700 mm

CLAMPING BAR

Fastening set
(4 clamping bars, 8 hex head M12 bolts,
8 washers for M12, 1 adapter plate)

| Material: | Galvanised steel |
| Material thickness: | Steel sheet at least 0.72 mm |

Art. No.	Description
60319101	Clamping bar VM fastening set

BACKING PLATE XL

Fastening set
(16 hex head M12 nuts, 16 washers for M12,
2 threaded 1 metre rods, 1 backing plate)

Material:	Galvanised steel
Base plate:	370 x 370 mm
Construction thickness:	Width max. 310 mm for beams
	and girders

Art. No.	Description
60319101	Backing plate VM fastening set

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BASE PLATE
FOR POST DIA. 26 MM, HOLLOW CORE

Material: Stainless steel
Base plate   300 x 300 mm
Approved for: 4 persons
Application: single anchor point, intermediate cable point,
                 corner and end support

Art. No.	Description
60319200	Base plate Variant Modular 300 x 300 mm

POST
DIA. 26 MM

Material: Stainless steel
Diameters: 26 mm
Approved for: 4 persons

Art. No.	Description
60319300	VM 300 mm
60319400	VM 400 mm
60319500	VM 500 mm
60319600	VM 600 mm
60319700	VM 700 mm

CONCRETE FASTENERS

Fastening set
(8 concrete screws, 8 plastic washers)

Material: Stainless steel/galvanised steel
Concrete quality: at least C30/37 to max. C50/60
Flange thickness: at least 30 mm

Art. No.	Description
60319201	Concrete fastener VM fastening set

EXTENSIONS

for extending Variant Modular supports

Material: Stainless steel
Diameters: 26 mm
Overall length: max. 700 mm incl. extensions

Art. No.	Description
60319202	VM 100 mm
60319203	VM 200 mm

THREADLOCKER ADHESIVE

ThreadLock ultra strong

10 ml for approx. 60 posts
50 ml for approx. 300 posts

Art. No.	Description
10200001	ThreadLock ultra strong 10 ml
10200002	ThreadLock ultra strong 50 ml

POST PERSUADER

Material: Stainless steel
Socket size: 13 mm

Art. No.	Description
10141	Used to help screw-in posts

.green
ANCHOR POINTS

EXTENSIONS

for extending Combi supports

Material:	Stainless steel
Diameters:	20 mm
Overall length:	max. 700 mm incl. extensions

- -

Art. No.	Description
60303001	100 mm
60303002	200 mm

CONCRETE SINGLE

not including injection adhesive

Material:	Stainless steel
Diameters:	16 mm
Fastening:	For grouting into concrete C20/25
Concrete thickness:	at least 160 mm
Approved for:	4 persons
Application:	single anchor point, intermediate cable point

- -

Art. No.	Description
46130000	300 mm
46150000	500 mm
46160000	600 mm
46170000	700 mm

WOOD SINGLE

Material:	Stainless steel
Diameters:	16 mm
Fastening:	for screwing into wooden beams at least 140 x 140 mm
Approved for:	2 persons
Application:	single anchor point, intermediate cable point

- -

Art. No.	Description
46181030	300 mm
46180000	500 mm

EASY

not including injection adhesive

Material:	Stainless steel
Diameters:	16 mm
Fastening:	With backing plate through wooden rafters or for grouting into concrete C20/25
Approved for:	4 persons
Application:	Single anchor point or intermediate cable point

- -

Art. No.	Description
49521000	125 mm
49522000	200 mm
49523000	300 mm
49524000	400 mm
49525000	500 mm
49526000	600 mm

CLIP 1

For fastening to double standing seam

Material:	Stainless steel
Base material:	Aluminium 0.7 mm / stainless steel 0.5 mm, copper 0.6 mm / galvanised steel 0.6 mm / titanium zinc 0.7 mm
Approved for:	2 persons
Application:	single anchor point, intermediate cable point, roof hook 6

- -

Art. No.	Description
49480100	Green CLIP 1

CLIP 2

For fastening to double standing seam

Material:	Stainless steel
Seam width:	min. 320 mm, max. 640 mm
Base material:	Aluminium 0.7 mm / stainless steel 0.5 mm, copper 0.6 mm / galvanised steel 0.6 mm / titanium zinc 0.7 mm
Approved for:	4 persons
Application:	single anchor point, intermediate cable point, end and corner mounting.

- -

Art. No.	Description
49480200	Green CLIP 2

ROOF HOOK
RH 6

For fastening to Clip 1 double standing seam

Material:	Stainless steel
Fastening:	To Clip 1
Approved for:	2 persons

Art. No.	Description
59555400	RH 6 Green

SANDWICH

Including fastener set (butyl tape, 28 seal rivets)

Material:	Stainless steel
Bead spacing:	207 to 414 mm.
Fastening:	on sandwich panels and trapezoidal supports (steel sheet at least 0.48 mm)
Approved for:	4 persons
Application:	single anchor point, intermediate cable point, end and corner mounting

Art. No.	Description
69002000	Green Fix

F-1
F-2

Including fastening set (4 wood screws)

Material:	Stainless steel/aluminium
Support height:	300 mm
Dimensions:	Shuttering at least 20 mm thick on rafters at least 80 x 100 mm or directly on rafters at least 100 x 160 mm
Roof pitch:	18° to 48°
Fastening:	for mounting on the roof ridge
Approved for:	3 persons
Application:	single anchor point, intermediate cable point, end and corner mounting

Art. No.	Description
48652000	Variant F-1 Green
48652002	Variant F-2 Green

F-1

F-2

EYEBOLT
STANDARD

| Material: | Stainless steel |

Art. No.	Description
68910400	Single anchor point eyelet standard

EYEBOLT
30°

| Material: | Stainless steel |

Art. No.	Description
68920100	Single anchor point eyelet 30°

EVERGREEN

Load-bearing anchor point
for gravel and green fill
(weight at least 80 kg/m²)

Material:	Stainless steel/PPE
Approved for:	2 persons
Application:	single anchor point, intermediate cable point, end and corner support

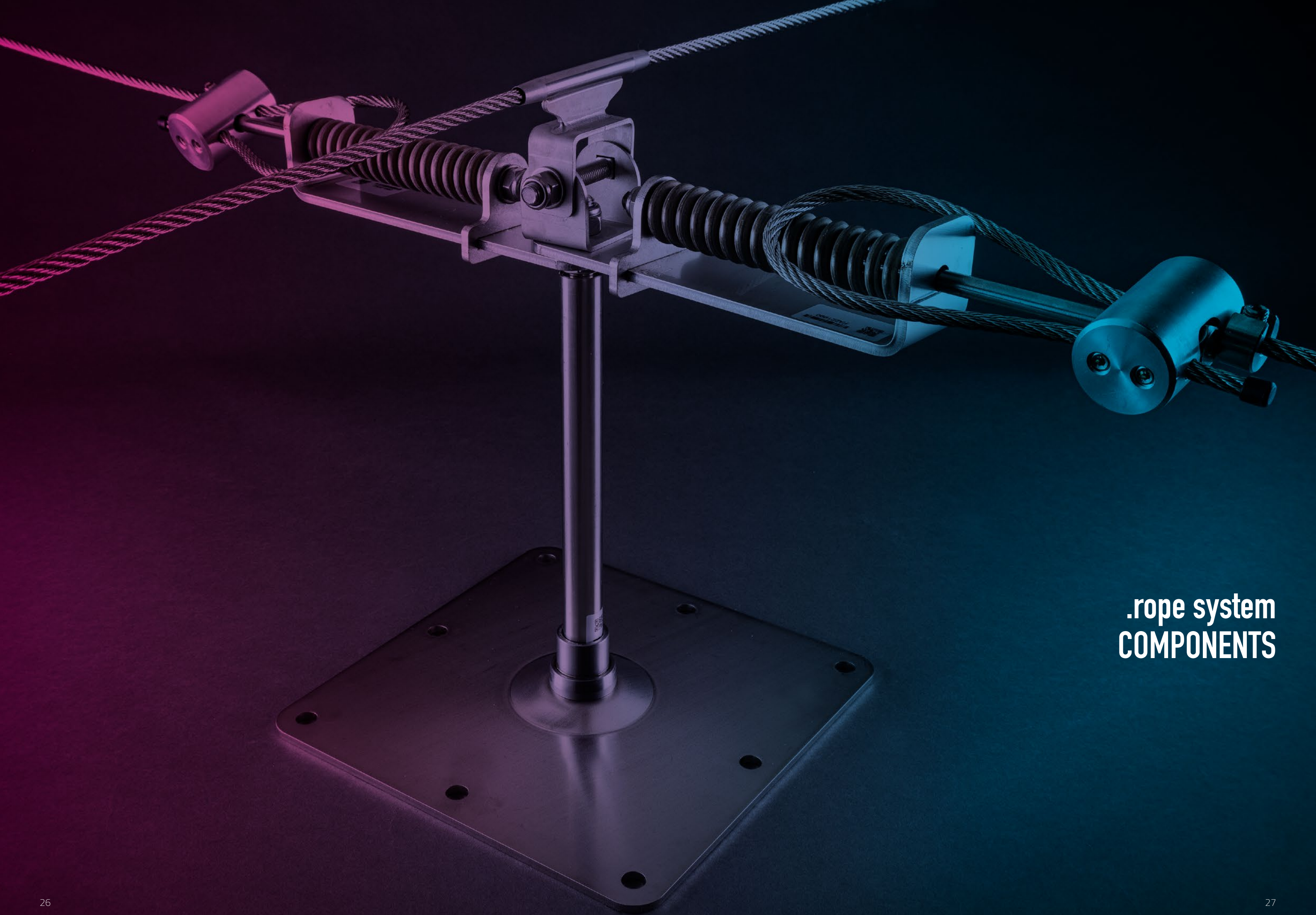| Art. No.	Description
49004300	Evergreen
49004301	Evergreen lug set end/corner

STONEKIT

Supplied without concrete slabs
Load-bearing anchor point

Material:	Stainless steel
Payload:	Concrete slabs 16 measuring 500 x 500 x 50 mm or 20 measuring 500 x 500 x 40 mm
Approved for:	2 persons
Application:	single anchor point, intermediate cable point, end and corner mounting

Art. No.	Description
49003000	Stonekit Green

.rope system
COMPONENTS

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END FITTING SET
FAST END

With integrated impact absorber, fall indicator clamp
and constant pressure spring. End fitting
both ends of the system, both ends constant
spring-assisted cable tension (1 set = 2 pcs)

Material: Stainless steel / aluminium

Art. No.	Description
68910360	End fitting set Fast End

END FITTING SET
FAST END+

For straight run cable systems up to 30 metres long
with integrated impact absorber, fall indicator clamp
and constant pressure spring. End fitting
both ends of the system, both ends constant
spring-assisted cable tension (1 set = 2 pcs)

Material: Stainless steel / aluminium

Art. No.	Description
68910310	End fitting set Fast End+

STAINLESS STEEL CABLE

Material: Stainless steel (V4A)
Diameters: 8 mm (7 x 7 wires)
Breaking strength: 36 kN

Art. No.	Description
47901011	Stainless steel cable Green

DATA TAG GREENLINE
795 C

To identify the cable system
1 data tag per end fitting set

Art. No.	Description
48500010	Data tag Greenline 795 C

DATA TAG GREENLINE
795 C/E

To identify the load-bearing system
1 data tag per end fitting set

Art. No.	Description
80720004	Data tag Greenline 795 C/E

DATA TAG VARIANT F
795 C

To identify roof ridge systems
1 data tag per end fitting set

Art. No.	Description
48500021	Data tag Variant F Green

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INTERMEDIATE CABLE POINT
ZH

Material: Stainless steel
Application: Universal intermediate cable point with
                1 mounting point for roof and
                cladding systems, moves through 180°,
                can be accessed from both ends,
                for special applications can be fixed in
                5 steps, can be passed over

Art. No.	Description
48910400	Intermediate cable point GZH

INTERMEDIATE CABLE POINT LONG
ZH-40

Material: Stainless steel
Application: Universal intermediate cable point with
                1 mounting point for roof, cladding
                and overhead systems flexibly bendable up
                to 40°, moves through 180°,
                can be accessed from both ends,
                for special applications, 5 stage
                fixing, can be passed over

Art. No.	Description
48991100	Intermediate cable point long GZH 40

INTERMEDIATE CABLE POINT
ZH-X NOT PASSABLE

Material: Stainless steel
Application: Not suitable for SDW 1 and SDW 2
                Cannot be passed over

Art. No.	Description
48910500	Intermediate cable point GZH X

CORNER
EH-90

Material: Stainless steel
Application: 90° corner with
                1 mounting point,
                for an inside or outside corner,
                as well as for overhead systems.

Art. No.	Description
48911200	Corner GEH 90°

CORNER
EH-45

Material: Stainless steel
Application: 45° corner with
                1 mounting point,
                for an inside or outside corner,
                as well as for overhead systems.

Art. No.	Description
48911300	Corner GEH 45°

FLEX CORNER

Material: Stainless steel
Application: Universal cable pulley with
                1 mounting point, for all angles up to 180°,
                cannot be passed over

Art. No.	Description
48911600	Cable pulley

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CLADDING BRACKET
FEH–1

not including injection adhesive
For retaining the end fitting against side tension

Material: Stainless steel

Art. No.   **Description**
48913000   Cladding bracket FEH 1 Green

CLADDING BRACKET
FEH–2

not including injection adhesive
For retaining the end fitting against direct tension (A1)

Material: Stainless steel

Art. No.   **Description**
48913001   Cladding bracket FEH 2 Green

CORNER CLADDING BRACKET
FKS–90

Cladding corner set (prefabricated 90° tube,
fastening 2 x M16)
not including injection adhesive

Material: Stainless steel
Fastening: grouting into concrete C20/25

Art. No.   **Description**
48911500   Corner cladding bracket FKS-90

STRAIGHT CLADDING BRACKET
FKS–90

Cladding set
(1 m freely bendable, straight tube, mounting 2 x M16)
not including injection adhesive

Material: Stainless steel
Fastening: grouting into concrete C20/25

Art. No.   **Description**
48911510   Corner cladding bracket FKS–90

FKS–90
STRAIGHT TUBE

1 m freely bendable straight tube

Material: Stainless steel

Art. No.   **Description**
10021   FKS-90 tube straight

FKS–90
TUBE 90°

prefabricated, 90° tube

Material: Stainless steel

Art. No.   **Description**
10020   FKS-90 tube 90°

MANDREL SET

for expanding the tube ends for cladding corner brackets

Material: Stainless steel

Art. No.   **Description**
4602   Mandrel set

.Hook

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HOOK
RH 4

Fastening kit included
(2 wood screws, 2 rosette washers)
Material: Stainless steel
Base plate: single row of holes
Fastening: using battens and shuttering on rafters
               at least 60 x 115 mm
Approved for: 2 persons
_____
Art. No.   **Description**
49555100   1 RH 4 stainless steel

HOOK
RH 2

Fastening kit included
(2 wood screws, 2 rosette washers)
Material: Steel galvanised and powder coated
Base plate: several rows of holes
Fastening: using battens and shuttering on rafters
               at least 80 x 100 mm
Approved for: 2 persons

Art. No.   **Description**
49550100   1 RH 2 galvanised
49551100   1 RH 2 brick red
49552100   1 RH 2 anthracite
49553100   1 RH 2 brown
49554100   1 RH 2 steel galvanised and
                 powder coated or stainless steel

HOOK
RH 5 (BEAVER TAIL)

Fastening kit included
(2 wood screws, 2 rosette washers)
Material: Stainless steel
Base plate: several rows of holes
Fastening: battens at least 24 x 48 mm
               rafters at least 60 x 110 mm
Approved for: 2 persons
_____
Art. No.   **Description**
49555300   1 RH 5 stainless steel

HOOK
RH 3

Fastening kit included
(2 wood screws, 2 rosette washers)
Material: Stainless steel
Base plate: several rows of holes
Fastening: using battens and shuttering on rafters
               at least 60 x 115 mm
Approved for: 2 persons
_____
Art. No.   **Description**
49555200   1 RH 3 stainless steel

LOOP

Roof loop for fastening on wood
Fastening kit included
(4 flat head wood screws)
Material: Stainless steel
Cable: 6 mm
Fastening: with 20 mm shuttering on rafters
               at least 80 x 80 mm or directly
               on rafters at least 100 x 120 mm
Approved for: 2 persons
_____
Art. No.   **Description**
60303600   LOOP

LEOPOLD

GREENRUNNER 01

Movable anchor point for 1 person to be used for the Greenline pass-over horizontal cable safety system

Material: High strength brass alloy

Art. No.	Description
48901010	Greenrunner 01

GREENRUNNER 03

Movable anchor point for 1 person to be used for the Greenline pass-over horizontal cable safety system when mounted overhead (overhead rollers, suitable for corners)

Material: Stainless steel

Art. No.	Description
68901020	Greenrunner 03

TEMPORARY LIFELINE

Connecting rope with snap hook and rope shortener and 2 free running snap hooks, length 23 m
EN 795 C

Art. No.	Description
42939010	Temporary lifeline - 23m

SNAP HOOK

Accessory Easy Access

Material: Stainless steel
Breaking strength: 25 kN
Approved for: 1 person
                 EN 362:2004 B

Art. No.	Description
61300100	Snap hook

EASY ACCESS

Access rope for safe access to the roof without snap hooks

Material: Stainless steel
Diameters: 8 mm (7 x 7 wires)
Approved for: up to 4 persons
              EN 354:2010
              EN 795:2012 B
              CEN/TS 16415:2013 B

Art. No.	Description
61301500	Easy Access 150 cm
61302000	Easy Access 200 cm
61302500	Easy Access 250 cm
61303000	Easy Access 300 cm
61303500	Easy Access 350 cm
61304000	Easy Access 400 cm
61304500	Easy Access 450 cm
61305000	Easy Access 500 cm
	Other lengths available on request

PPA SET 1 GREEN

1	Safety harness EN361/358
1	moving fall arrester incl. shock absorber and 15 m rope (EN353-2)
1	Snap hook
1	Transport bag 60 x 30 cm

Art. No.	Description
42938010	PPE set 1 Green (15 m)

PPA SET 2 TO 5 GREEN

1	Safety harness EN361
1	moving fall arrester incl. shock absorber and rope (EN353-2)
1	Snap hook
1	Transport bag 60 x 30 cm

Art. No.	Description
42938020	PPE set 2 Green (10 m)
42938030	PPE set 3 Green (5 m)
42938040	PPE set 4 Green (15 m)
42938050	PPE set 5 Green (20 m)

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QUICK STOP LANYARD

for horizontal and vertical use
Webbing or cable
High strength plastic housing

Art. No.	Description
46006303	Quick stop lanyard webbing 3.5 m
46006350	Quick stop lanyard webbing 6.0 m
46006300	Quick stop lanyard webbing 12.0 m
46003400	Quick stop lanyard cable 3.5 m
46006330	Quick stop lanyard cable 7.0 m
46003200	Quick stop lanyard cable 10.0 m

PPA STORAGE CABINET
SAFETY BELT BOX

With door and lock for wall mounting
(without contents) 30 x 60 x 20 cm
for outdoor use

Material: Stainless steel

Art. No.	Description
42883000	ppa storage cabinet

WARNING STICKER

Art. No.	Description
42883200	Warning sticker

Warnung vor Absturzgefahr

Auffanggurt anlegen

LIGHTENING CONDUCTOR LUG

For lightning conductor rods 16 mm
170 x 40 x 8 mm

Art. No.	Description
88207006	Lightening conductor lug

PARALLEL CABLE TENSION CLAMP
CABLE HOLDER

Art. No.	Description
98510260	Parallel cable tension clamp

CABLE SHEARS

Art. No.	Description
98513000	Cable shears red 14 mm

CHAIN HOIST

Chain hoist up to 250 kg

Art. No.	Description
98510250	Chain hoist 250 kg (3 m)

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INJECTION ADHESIVE

Art. No.	Description
47905003	Injection adhesive Multifix USF 280 ml

STEPPED DRILL BIT

dia. 8-30 mm

Art. No.	Description
4601	Stepped drill bit

THERMAL INSULATION COVER
GREEN COMBI

with internal insulation for all Combi supports

Art. No.	Description
46080000	Thermal insulation cover Combi

THERMAL INSULATION COVER
GREEN VARIANT

with internal insulation for all Variant supports

Art. No.	Description
48501030	Thermal insulation cover Variant

SHRINK-FIT TUBING

Length: 10 cm

Art. No.	Description
80500000	Shrink-fit tubing Combi/One
80600000	Shrink-fit tubing Variant Modular/Uni
80700000	Shrink-fit tubing Variant-K

THERMAL ISOLATION

For placing between base plate and substrate

Low thermal conductivity: 0.06 W/mK
High compressive strength: 10 N/mm²

Combi / Combi Modular / Variant Modular 160 x 160 /
Variant Modular 370 x 370 / Variant-K
4 pcs each

Variant Modular 300 x 300
8 pcs each

Art. No.	Description
4608001	Thermal isolation

SEALING SLEEVES

with shrink-fit tubing for all supports

Art. No.	Description
46101600	Bitumen sealing sleeve with grit (Combi, One) 16mm
46102200	Bitumen sealing sleeve with grit (Variant Modular, Uni Modular, Uni) 22. 26mm
46105000	Bitumen sealing sleeve with grit (Variant-K) 50mm
46101601	Bitumen sealing sleeve slate effect (Combi, One) 16mm
46102201	Bitumen sealing sleeve slate effect (Variant Modular, Uni Modular, Uni) 22mm, 26mm
46103001	Bitumen sealing sleeve slate effect (Variant-K) 50mm
46201600	TPO-PP sealing sleeve (Combi, One) 16m
46202200	TPO-PP sealing sleeve (Variant Modular, Uni Modular, Uni) 22mm, 26mm
46205000	TPO-PP sealing sleeve (Variant-K) 50m
46301600	PVC sealing sleeve (Combi, One) 16mm
46302200	PVC sealing sleeve (Variant Modular, Uni Modular, Uni) 22mm, 26mm
46305000	PVC sealing sleeve (Variant-K) 50mm

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INNOVATION

We have 12 years of experience in the development, planning and construction of fall protection systems. That is why we can develop fast solutions for customer-specific applications.

Due to the exclusive production in Austria and a newly implemented batch tracing system, we can accurately record each product and its manufacturing process.

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