ROLLINE

Cable tray rollers

Catalog

2025



THE ROLLINE STORY

The whole story of ROLLINE started with the idea of **simplifying** and making the laying of cables **more efficient** and thereby **save our customers costs** during the electrical installation. As **experts** in the given issue we have **come up with** a patented **solution** in the form of **universal cable rollers** that are **suitable for most cable management systems** such as **BAKS**, **OBO Bettermann**, **WIBE**, **Vergokan** and many others.

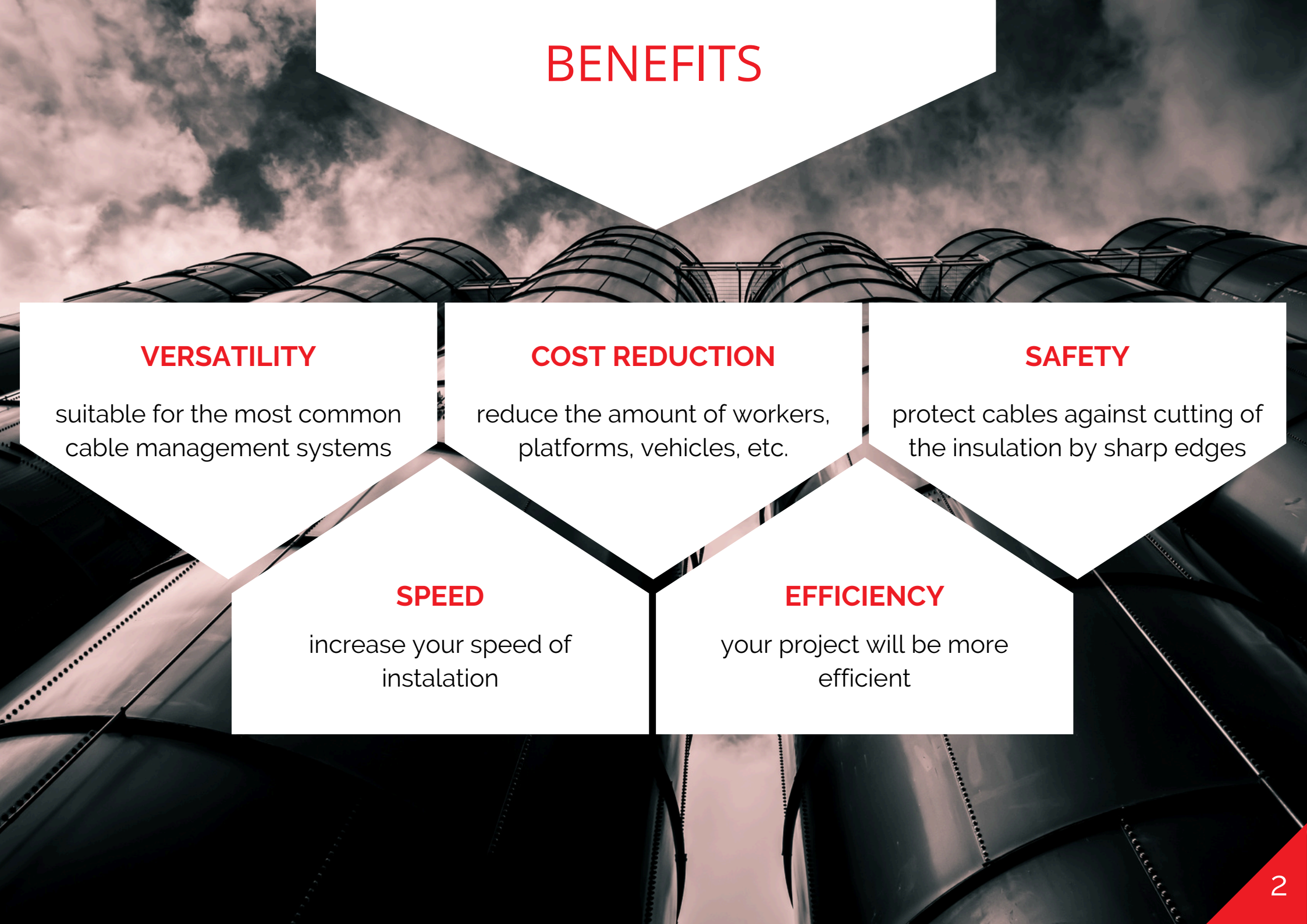
Our solution is simple, does not require installer training and can be used anywhere. An indisputable advantage is also its universality and zero maintenance. **The cable roller** is a time-saving installation that will significantly **reduce your costs to minimum**.

The ROLLINE cable roller saves time and money, and also increases the customer's reputation.

Think about the future
ask for the patented ROLLINE solution.



BENEFITS



VERSATILITY

suitable for the most common cable management systems

COST REDUCTION

reduce the amount of workers, platforms, vehicles, etc.

SAFETY

protect cables against cutting of the insulation by sharp edges

SPEED

increase your speed of instalation

EFFICIENCY

your project will be more efficient

SERVICES



TECHNICAL SUPPORT

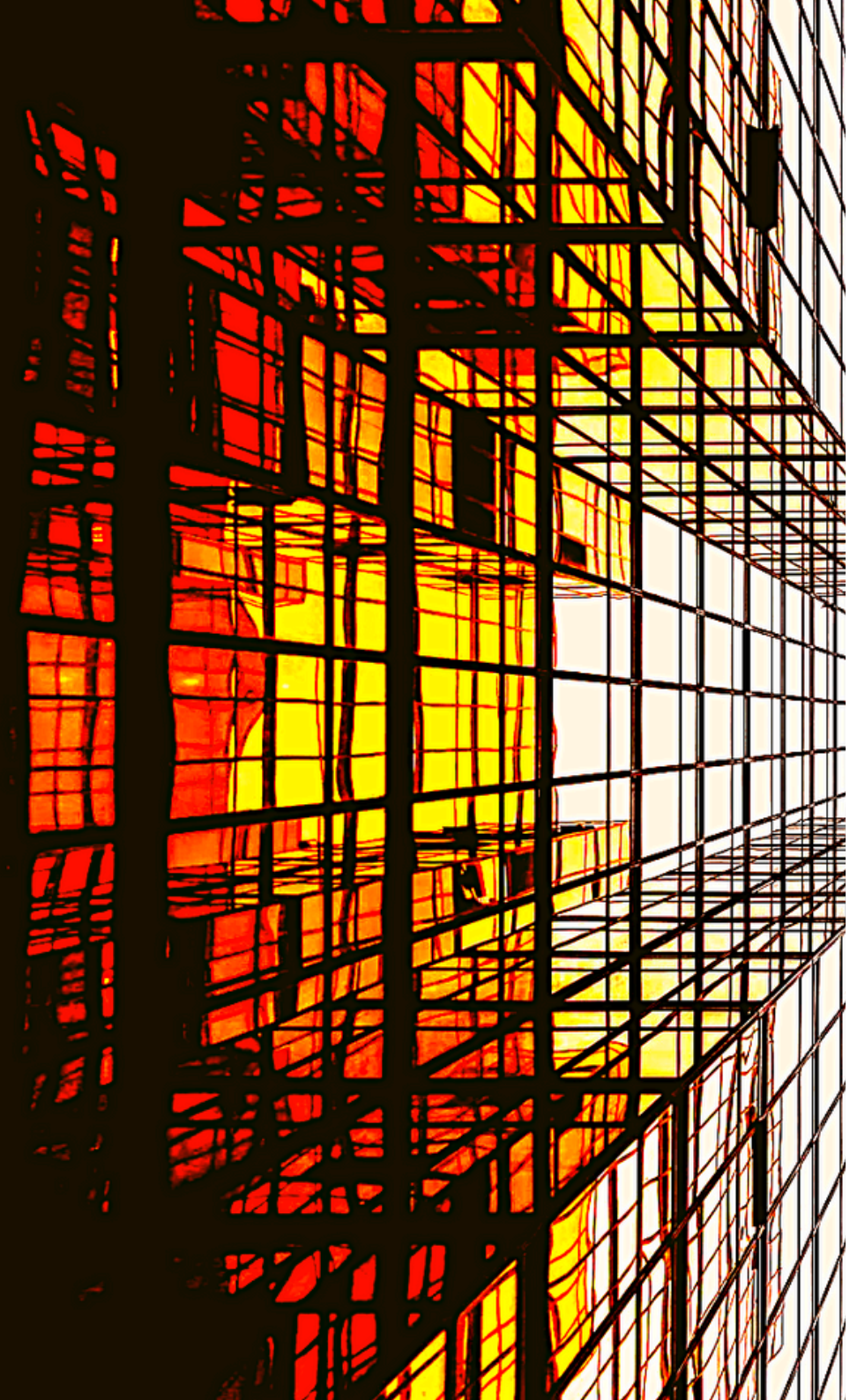
on your construction site

ATYPICAL PRODUCTION

different surface treatment and colors

RENTAL

for the time of your project



CABLE TRAY ROLLERS

PRODUCTS

MODULARITY

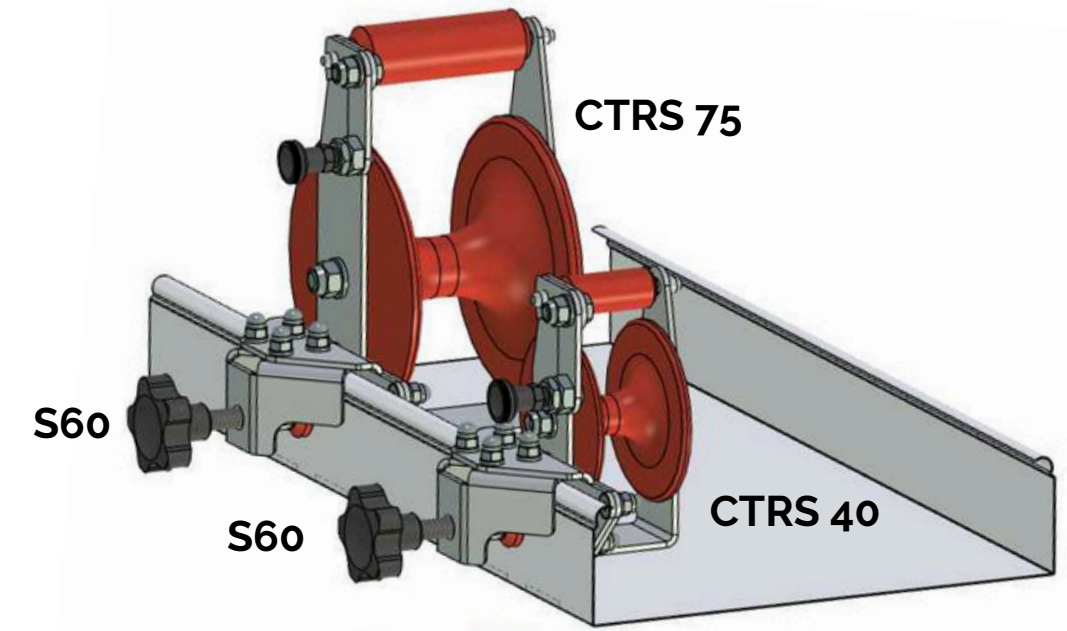
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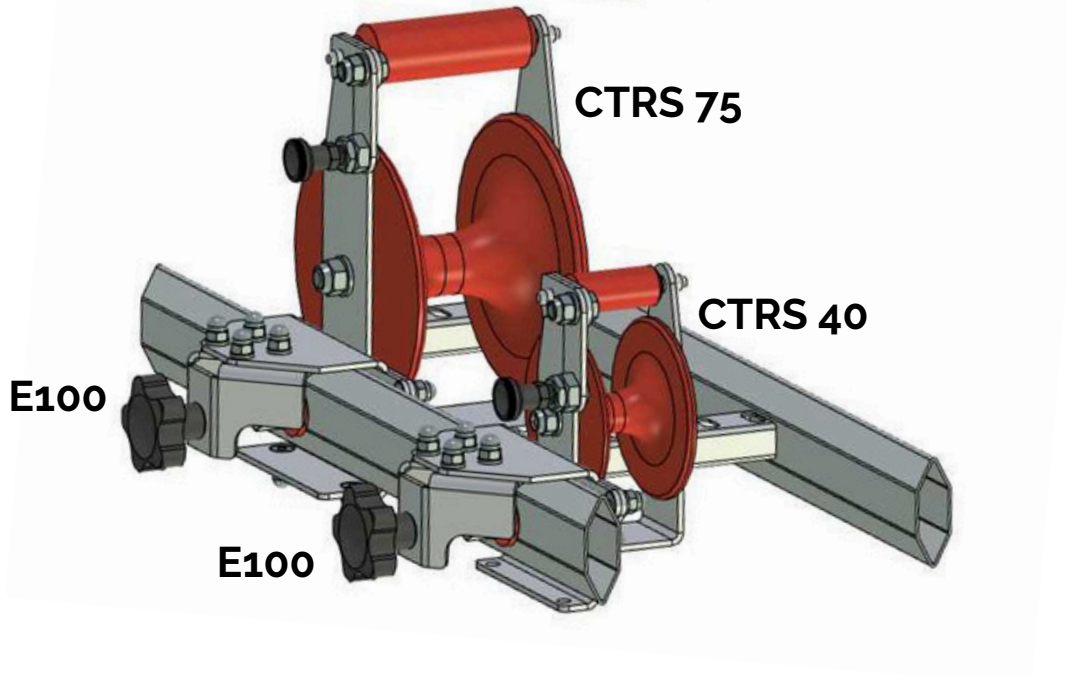
VERSATILITY

can be changed

- **product series CTRS 40** for **CTRS 75**,
- **holders S60** for **H100**.

Standard cable trays and ladders





Self-support cable trays and ladders

PRODUCT SERIES

SERIES	MAX. CABLE Ø	HIGHT OF SIDE	LOW VOLTAGE	HIGH VOLTAGE
40	40 mm	from 50 mm	✓	✗
75	75 mm	from 50 mm	✗	✓

CTRS

FOR STRAIGHT PARTS

Name	Cat.no.	MAX. cable Ø .
CTRS 40	4010	40 mm
CTRS 75	7510	75 mm

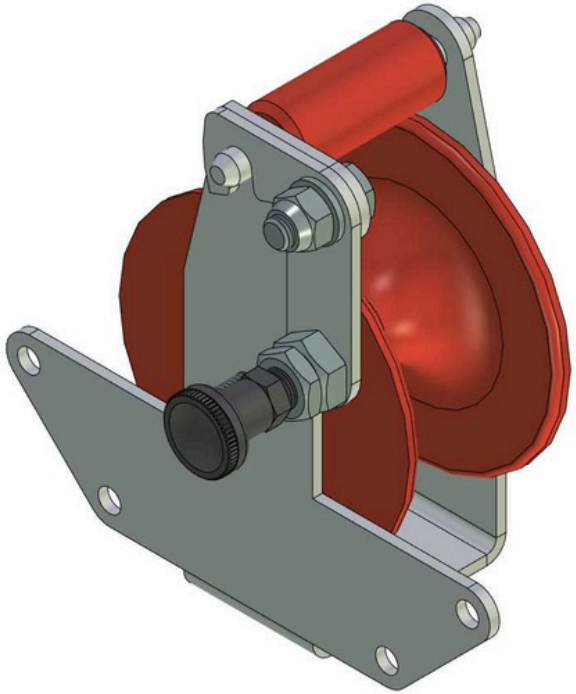
Technical specification

The cable roller CTRS is developed for the straight parts of the cable trays.

Recommended distance between rollers CTRS: **MAX. 5 m**.

Conversion of cables **CU VS. AL: AL=0,85*CU**

Necessary accessories: S60 or **E100**



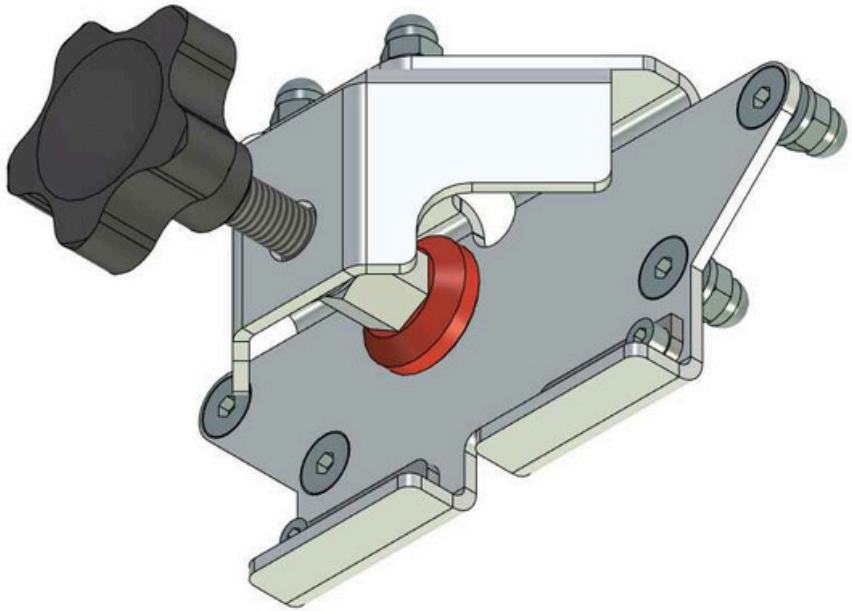
S60

HOLDER

Name	Cat.no.
S60	4710

Technical specification

Holder **S60** is suitable for cable roller **CTRS 40** and **75** to attach to side of cable trays.



E100

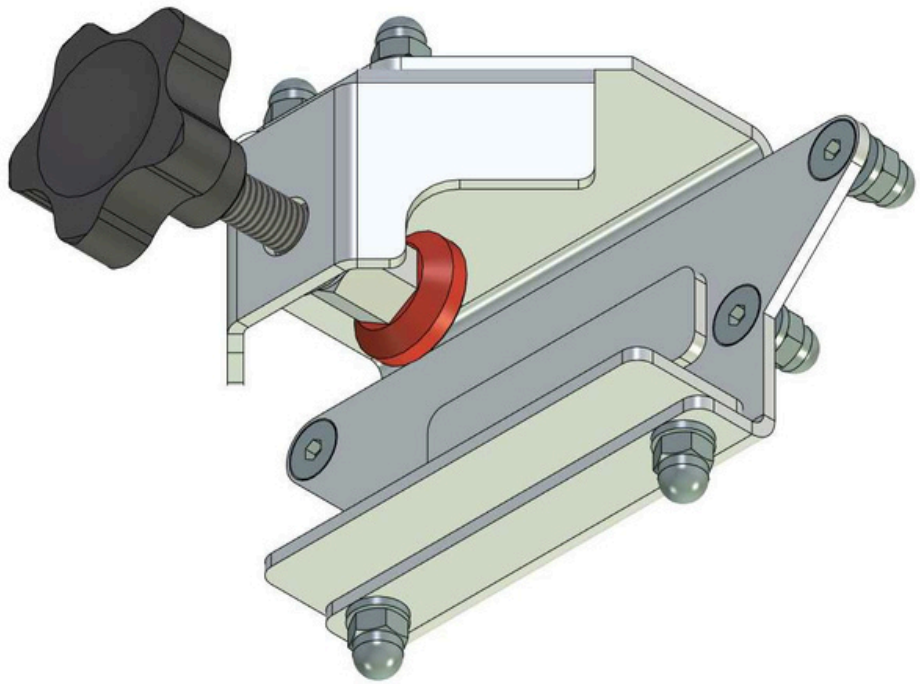
HOLDER

Name	Cat.no.
E100	4730

Technical specification

Holder **E100 is** suitable for cable roller **CTRS 40 and 75** to attach to side of cable trays.

Recommended for self-support systems **BAKS, OBO BETTERMANN, VERGOKAN** a **WIBE GROUP**.



CTR UNIFLEX

FOR ELBOWS

90˚ - 135˚

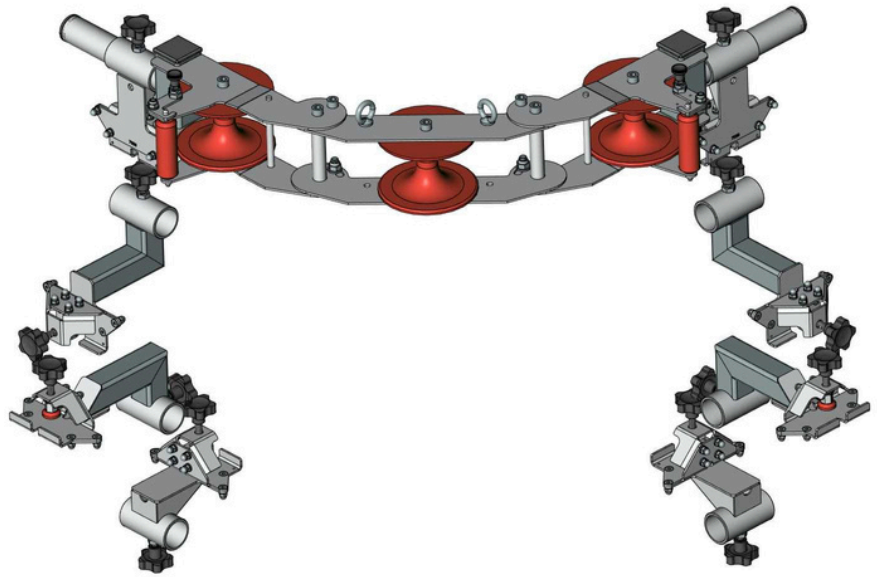
Name	Cat.no.	MAX. cable Ø.
CTR 40 UNIFLEX	4020	40 mm
CTR 75 UNIFLEX	7520	75 mm

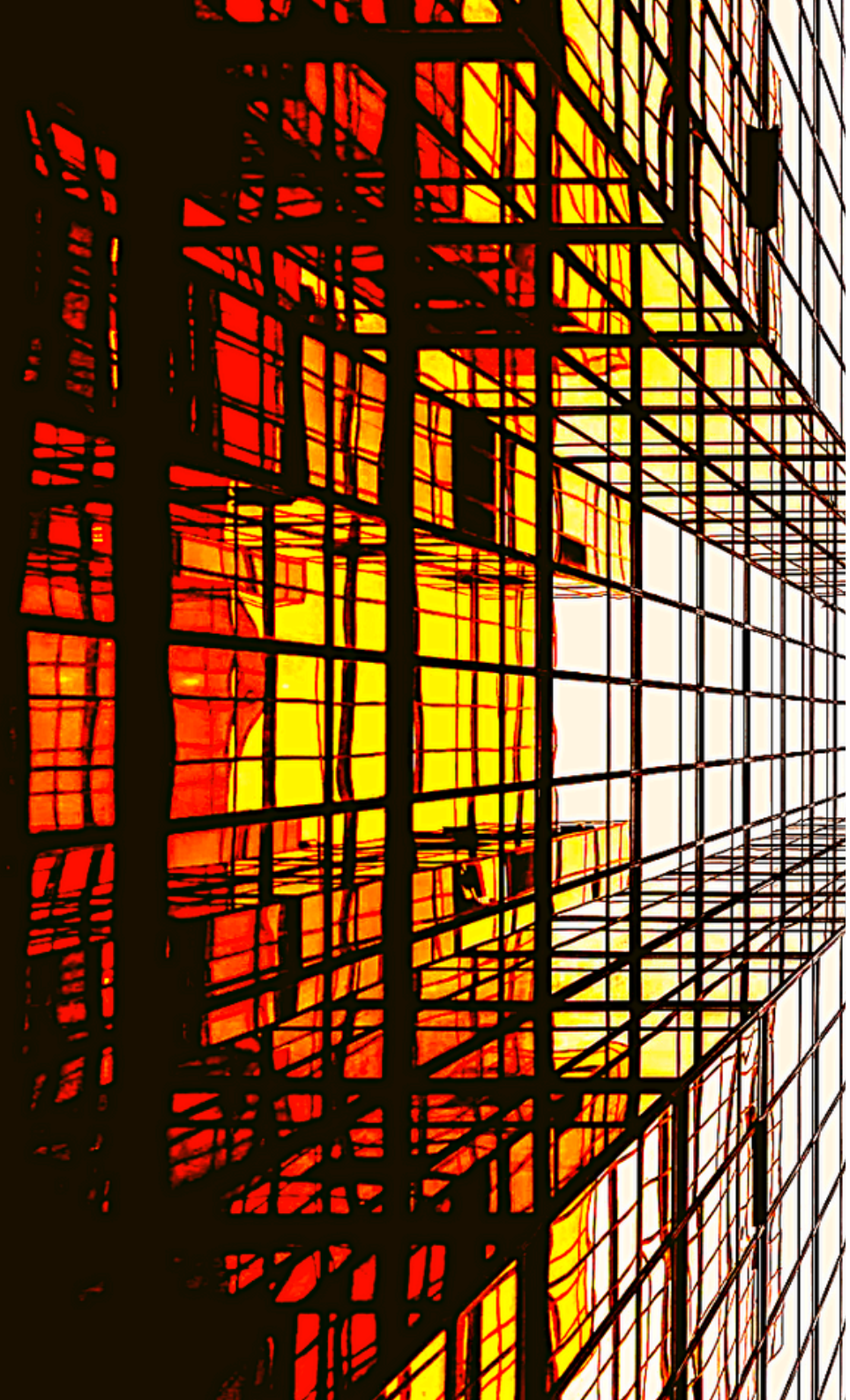
Technical specification

Cable roller CTR UNIFLEX is developed for fittings of cable trays like corners, cross, increase and degrease under the 90˚- 135˚..

Conversion **of cables CU VS. AL: AL=0,85*CU**

Necessary accessories: S60 or **E100**





CABLE ROLLERS

ACCESSORIES

CTRA

FOR FULL CABLE TRAYS

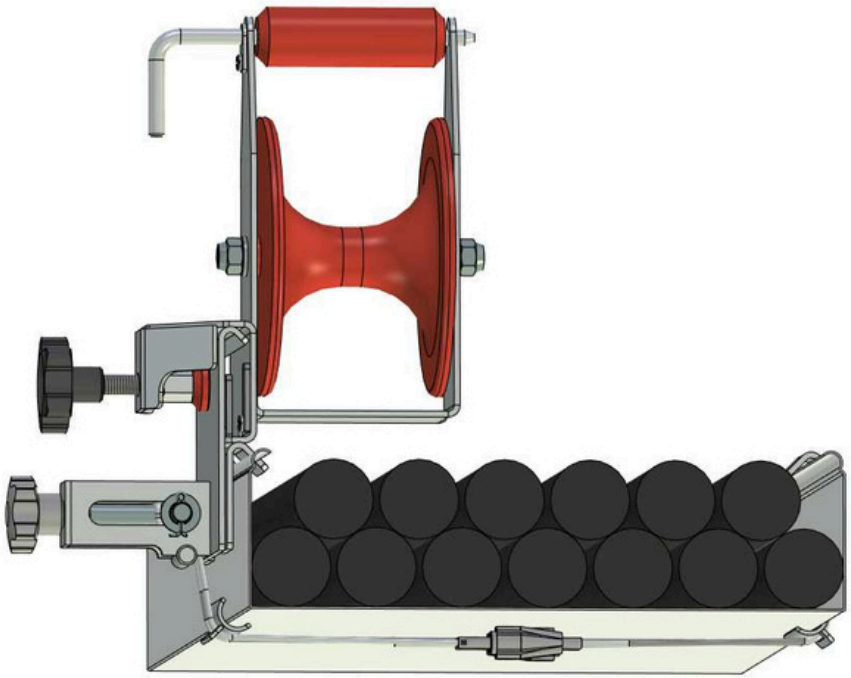
Name	Cat.no.	Length of wire
CTRA	4075100	2 m

Technical specification

The cable **adaptor CTRA** is developed for all straight and elbows parts of cable trays where the cables are already installed.

Suitable for mesh, standard trays as well as cable ladders.

It fits to product series 40 and 75.



CTRBS

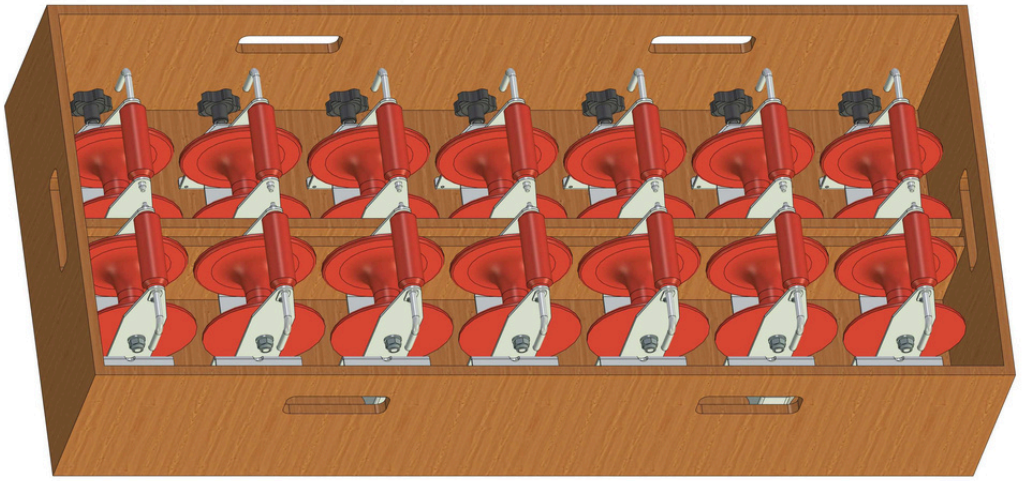
TRANSPORT BOX

Name	Cat.no.	Quantity
CTRBS 4060	4060400	14 pcs
CTRBS 7560	7560400	14 pcs
CTRBS 7580	7580400	14 pcs

Technical specification

Transport box CTRBS is developed for transport and storage of CTRS rollers.

Material: plywood



CTRB UNI

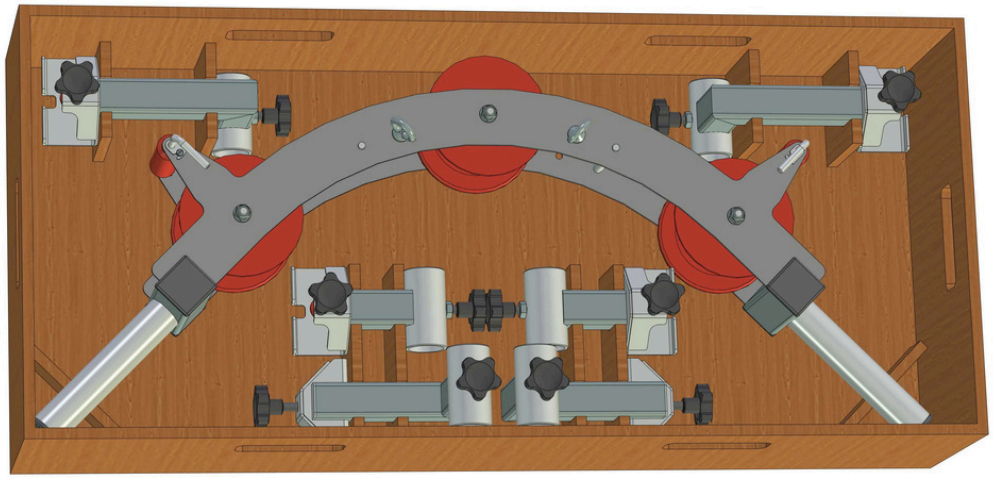
TRANSPORT BOX

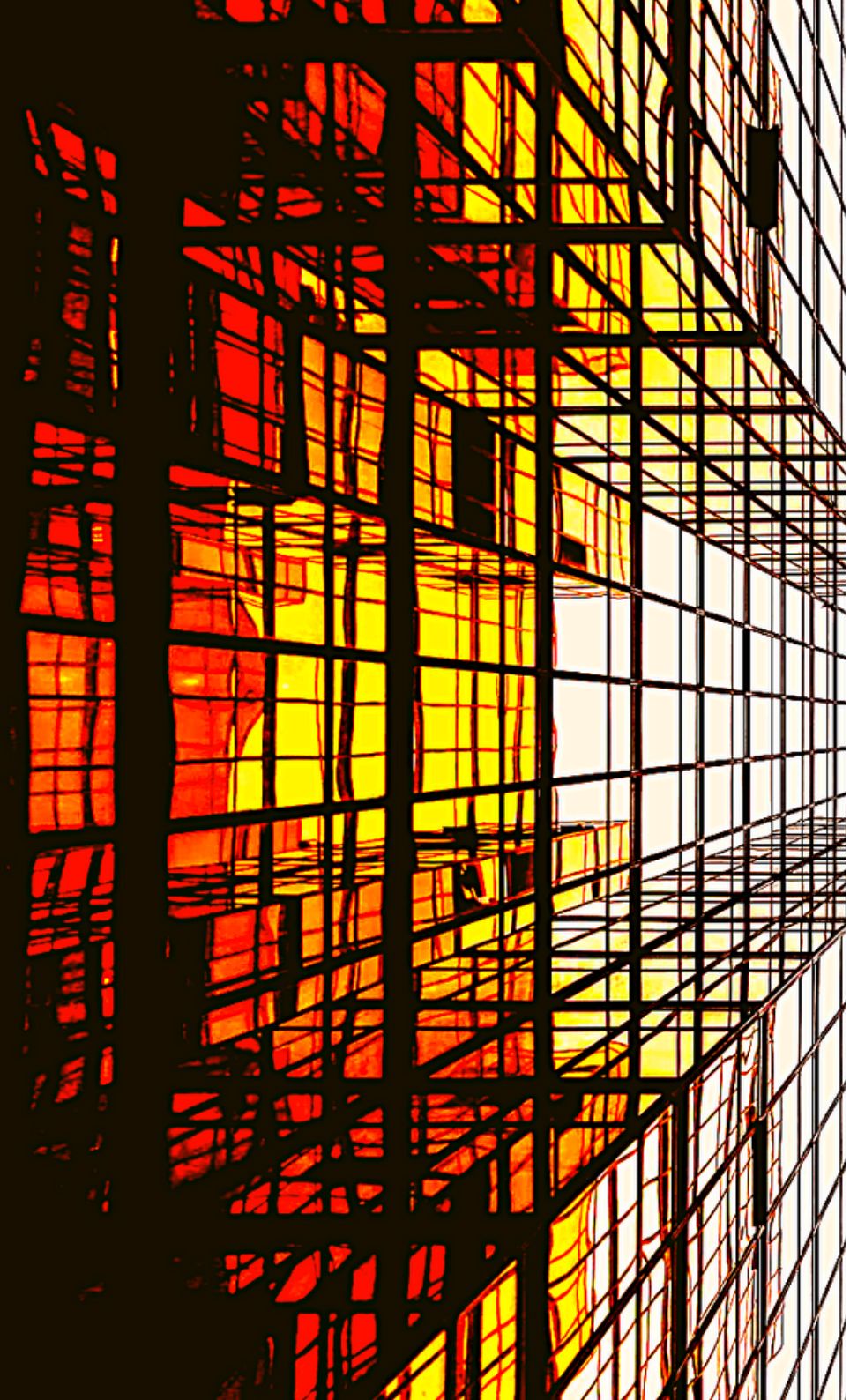
Name	Cat.no.	Quantity
CTRB UNI 4060	4060401	1 set
CTRB UNI 7560	7560401	1 set
CTRB UNI 7580	7580401	1 set

Technical specification

Transport box **CTRB UNI** is developed for the transport and storage of CTR UNIFLEX rollers.

Material: plywood





CABLE ROLLER

Manhole, Trench

CTRG 200

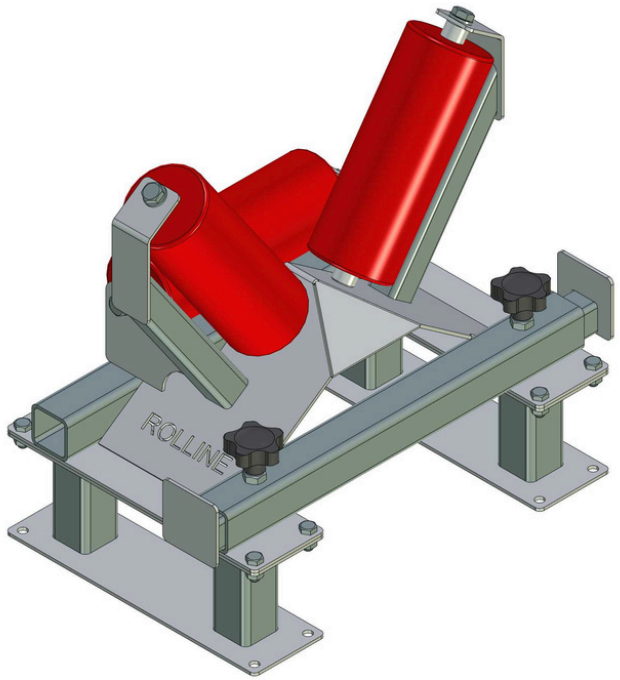
FOR STRAIGHT
AND ELBOWS

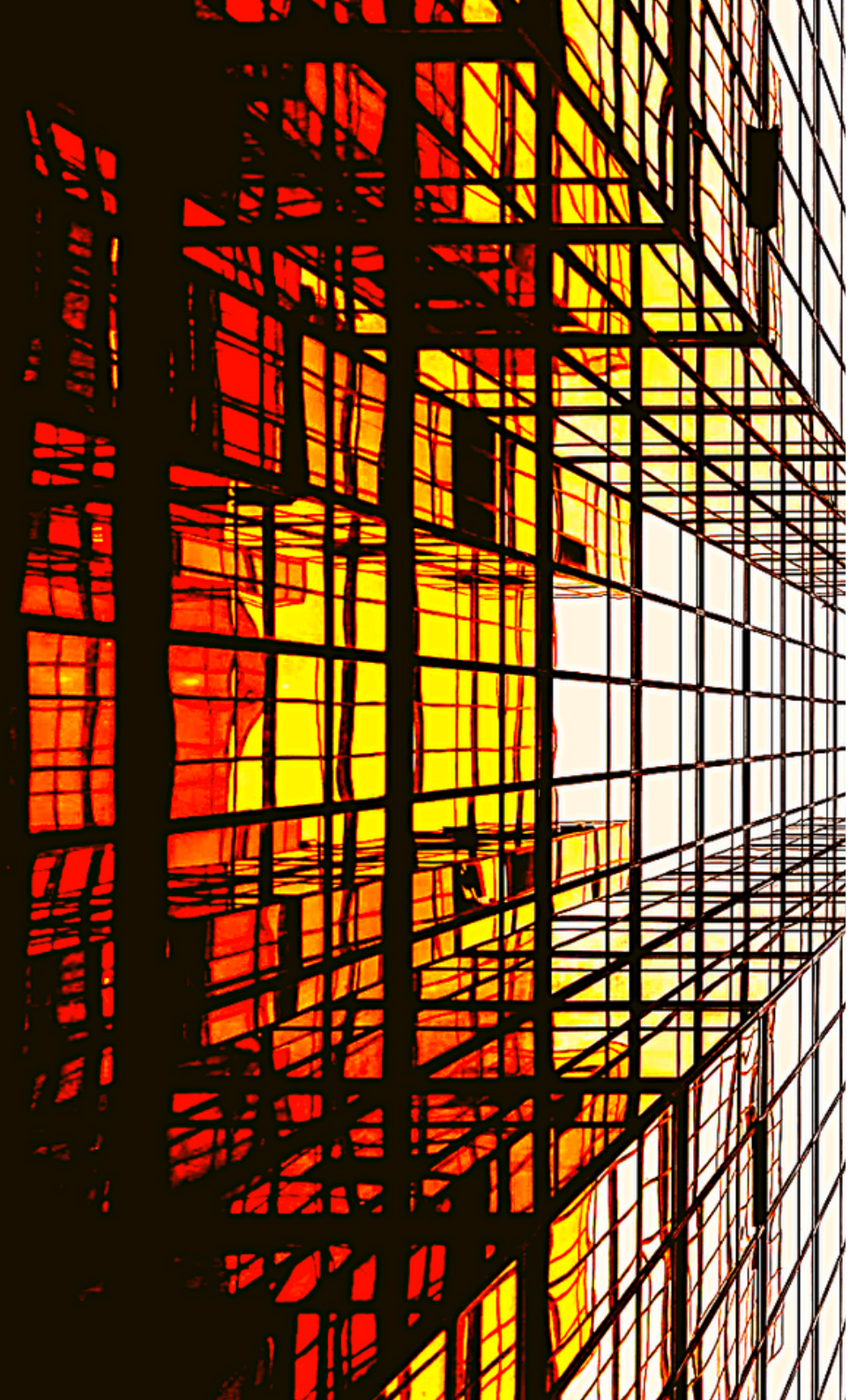
Name	Cat.no.	MAX. cable Ø.
CTRG 200	200246	200 mm

Technical specification

The cable roller **CTRG 200** is developed for cables with the maximum nominal diameter of **200 mm**.

When used on larger nominal diameters, the insulation of the cable and the roller itself may be damaged.





WINCHES

RW240

ROPE WINCH

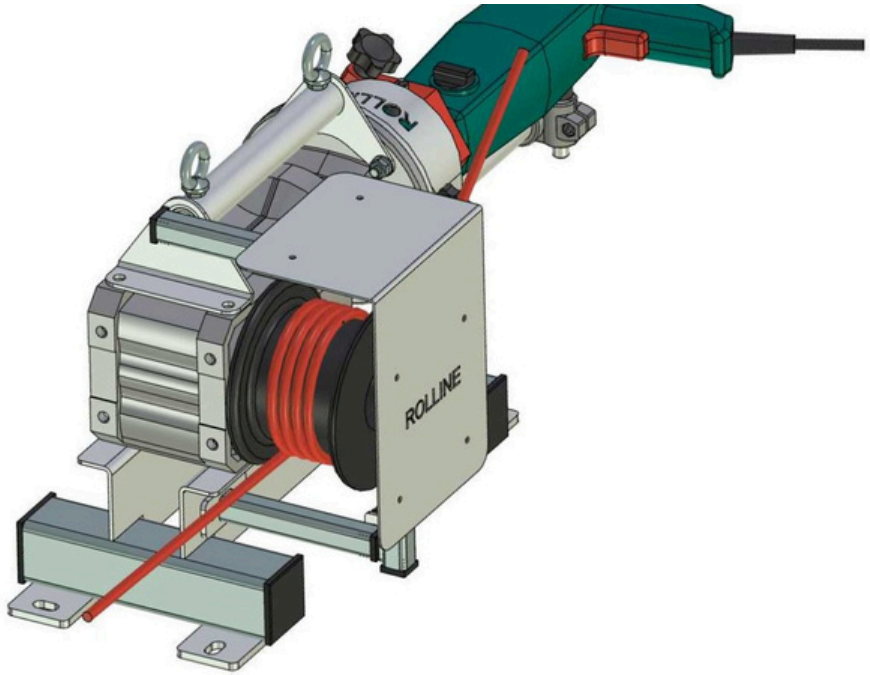
Name	Cat.no.
Rope winch	RW240

Technical specification

Rope winch **RW 240** used for winding polypropylene rope.
Driven by hammer drills with **SDS-Plus** connection.
Minimum required power of hammer drills: **500 W**

Technical parametres

Force: **2400N**
Winding speed: **12m/min.** (for 1400 ot/min.)
Required power: **500W a více**
Connection: **SDS - Plus**



SUITABLE

CABLE MANAGEMENT SYSTEMS





ROLLINE

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