



ROOFSUPPORT

BY CONDUCT

RoofSupport: Advanced Cable Management Solution

RoofSupport by Conduct Technical Solutions offers a safe, durable, and efficient cable management solution for flat and sloped roofs. The system is wind resistance certified according to Peutz guidelines and made from Magnelis® steel, providing exceptional corrosion resistance while reducing the CO₂ footprint.

Technical Advantages of RoofSupport:

- *Wind Resistance:* Certified for all standard roofing applications.
- *Corrosion Resistance:* Manufactured from Magnelis® steel with a self-healing protective layer.
- *Safe Installation:* Compliant with HD-IEC 60364, ensuring prevention of insulation faults and overheating.
- *Easy Assembly:* Tool-free click system for quick and error-free installation.
- *Sustainable Design:* Supports eco-friendly installation and transportation.

RoofSupport combines advanced design with robust certification, making it the ideal choice for secure, fast, and sustainable cable installation.

Below you will find the **technical specification** texts for RoofSupport.



RSC65100-12M – Complete set of wire tray 65×100 EZ plus 12M

Complete wire mesh cable tray set, consisting of four 3-metre lengths, 65 x 100 mm Magnelis® steel. Equipped with integrated couplings and includes roof supports.

Manufacturer	Conduct Technical Solutions
Type	Complete set wire tray 65x100 mm Magnelis 12 metres
Wire tray dimensions	65 mm (h) x 100 mm (w)
RoofSupport dimensions	87 mm (h) x 139 mm (w)
Total length	12 metres
Wire diameter	4.35 mm
Weight	27.12 kg
Magnelis® steel wire mesh cable tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Surface treatment	EZ1000
Corrosion class	Class 8+
RoofSupport material	Polypropylene (UV-resistant)
RoofSupport filling	Frost-resistant concrete (EUROnorm XF2)
Coupling	Integrated screwless coupling
Includes RoofSupports	10 pieces
HS code	73144100
Certified	Wind resistance certified by Peutz
Gtin	8718819221487

Supplier:

Conduct Technical Solutions BV



RSC6560-12M – Complete set of wire tray 65x60mm EZ Plus 12M

Complete wire mesh cable tray set, consisting of four 3-metre lengths, 65 x 60 mm Magnelis® steel. Equipped with integrated couplings and includes roof supports.

Manufacturer	Conduct Technical Solutions
Type	Complete set wire tray 65x60mm Magnelis 12 metres
Wire tray dimensions	65 mm (h) x 60 mm (w)
RoofSupport dimensions	87 mm (h) x 139 mm (w)
Total length	12 metres
Wire diameter	4.35 mm
Weight	25.28 kg
Magnelis® steel wire mesh cable tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Surface treatment	EZ1000
Corrosion class	Class 8+
RoofSupport material	Polypropylene (UV-resistant)
RoofSupport filling	Frost-resistant concrete (EUROnorm XF2)
Coupling	Integrated screwless coupling
Includes RoofSupports	10 pieces
HS code	73144100
Certified	Wind resistance certified by Peutz
Gtin	8718819221463

Supplier:

Conduct Technical Solutions BV



RSH3035-3M – Complete set RoofSupport HOME 30×35 EZ Plus

Complete wire mesh cable tray set, consisting of a 3-metre length, 35 x 30 mm Magnelis® steel, including 2 roof supports.

Manufacturer	Conduct Technical Solutions
Type	Complete set RoofSupport HOME 30x35mm Magnelis
Wire tray dimensions	30 mm (h) x 35 mm (w)
RoofSupport dimensions	87 mm (h) x 139 mm (w)
Total length	3 metres
Wire diameter	4.35 mm
Weight	13.56 kg
Magnelis® steel wire mesh cable tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Surface treatment	EZ1000
Corrosion class	Class 8+
RoofSupport material	Polypropylene (UV-resistant)
RoofSupport filling	Frost-resistant concrete (EUROnorm XF2)
Includes RoofSupports	2 pieces
HS code	73144100
Certified	Wind resistance certified by Peutz
Gtin	8718819222347

Supplier:

Conduct Technical Solutions BV



RSC102011 – RS RoofBlock

1 kg concrete-filled, UV-resistant roof support for installing 60 and 100 mm RoofSupport wire mesh cable trays.

Manufacturer	Conduct Technical Solutions
Type	RS RoofBlock
Dimensions	87 mm (h) x 139 mm (w) x 139 mm (d)
Weight	1 kg
Material	Polypropylene (UV-resistant)
Filling	Frost-resistant concrete (EUROnorm XF2)
Coupling	Integrated screwless coupling
Profile shape	U-shape
Colour	Black
Package unit (PU)	20 pieces
Certified	Wind resistance certified by Peutz
HS code	39259020
Gtin	8718819223245
Placement recommendation	Every 1.2 metres

Supplier:

Conduct Technical Solutions BV



RSXL102011 – RS RoofBlockXL

3.5 kg concrete-filled, UV-resistant roof support for installing two 100 mm RoofSupport wire mesh cable trays or widths ranging from 150 mm to 600 mm.

Fabricaat	Conduct Technical Solutions
Type	RS RoofBlockXL
Dimensions	100 mm (h) x 260 mm (w) x 160 mm (d)
Weight	3.5 kg
Material	Polypropylene (UV-resistant)
Filling	Frost-resistant concrete (EUROnorm XF2)
Coupling	Integrated screwless coupling
Profile shape	U-shape
Package unit (PU)	5 stuks
Certified	Wind resistance certified by Peutz
Colour	Black
HS code	39259020
Gtin	8718819223245
Placement recommendation	Every 2 metres

Supplier:

Conduct Technical Solutions BV



RSMB102011 – RS MountBlock

RoofSupport MountBlock for quick and secure installation of wire mesh cable trays on walls or trapezoidal roofs. Fits 60–150 mm wire mesh cable trays.

Fabricaat	Conduct Technical Solutions
Type	RS MountBlock
Dimensions	22 mm (h) x 80 mm (w) x 80 mm (d)
Weight	0.041 kg
Material	Polypropylene (UV-resistant)
Filling	EPDM felt
Coupling	Integrated screwless coupling
Profile shape	U-shape
Package unit (PU)	1
Certified	Wind resistance certified by Peutz
Colour	Black
HS code	39259020
Gtin	8718819223856
Placement recommendation	Every 1.2 metres

Supplier:

Conduct Technical Solutions BV



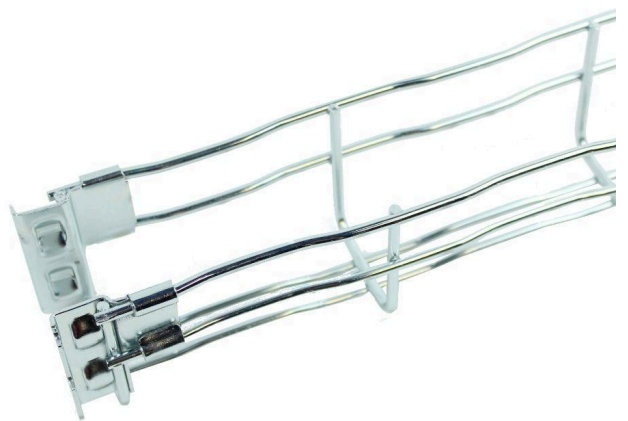
2/17354 – Wire tray 65×60 EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 60 mm with integrated coupling. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 60 mm
Dimensions	65 mm (h) x 60 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	0.745 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453057083
HS code	73143900

Supplier:

Conduct Technical Solutions BV



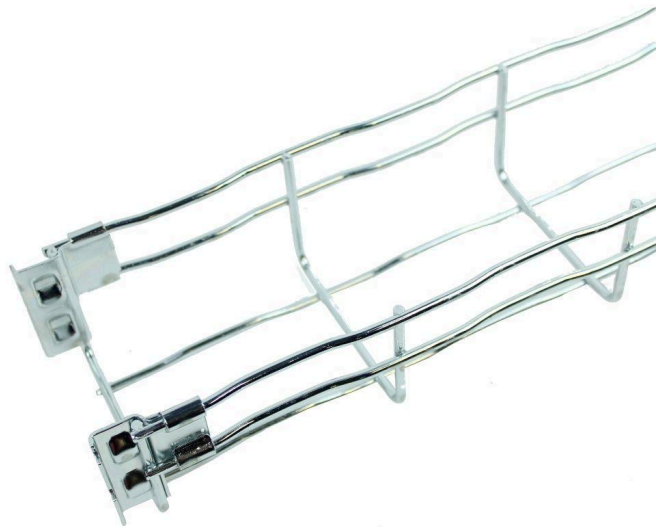
2/17355 – Wire tray 65×100 EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 100 mm with integrated coupling. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 100 mm EZ Plus Class 8
Dimensions	65 mm (h) x 100 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	0.79 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453057090
HS code	73143900

Supplier:

Conduct Technical Solutions BV



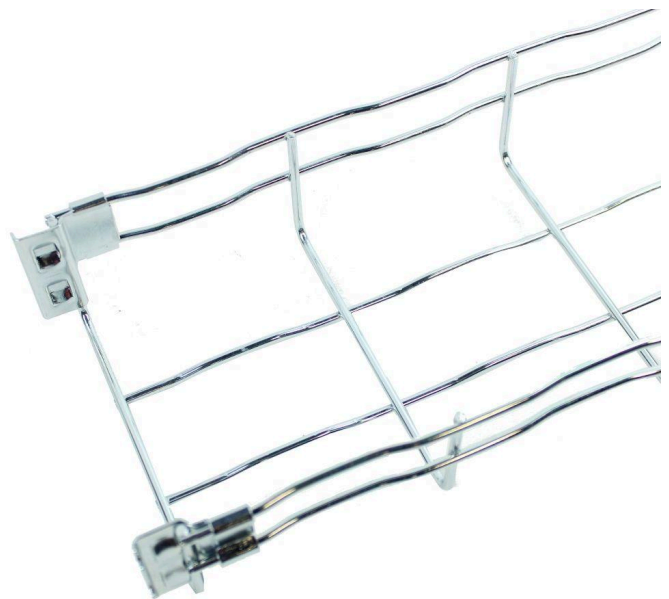
2/17356 – Wire tray 65×150 L=3M EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 150 mm with integrated coupling. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 150 mm EZ Plus Klasse 8
Dimensions	65 mm (h) x 150 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	0.84 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453057106
HS code	73143900

Supplier:

Conduct Technical Solutions BV



2/17357 – Wire mesh cable tray 65×200 EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 200 mm with integrated coupling. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 200 mm EZ Plus Klasse 8
Dimensions	65 mm (h) x 200 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	1.09 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453057113
HS code	73143900

Supplier:

Conduct Technical Solutions BV



2/17358 – Wire tray 65×300 EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 300 mm with integrated coupling. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 300 mm EZ Plus Klasse 8
Dimensions	65 mm (h) x 300 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	1.58 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453057120
HS code	73143900

Supplier:

Conduct Technical Solutions BV



2/17359 – Wire tray 65×400 L=3M EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 400 mm with integrated coupling.
Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 400 mm EZ Plus Klasse 8
Dimensions	65 mm (h) x 400 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	2.01 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453057137
HS code	73143900

Supplier:

Conduct Technical Solutions BV



2/17362 – Wire tray 65×600 EZ Plus Class 8

Magnelis® wire mesh cable tray measuring 65 x 600 mm with integrated coupling. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	Wire mesh cable tray 65 x 600 mm EZ Plus Klasse 8
Dimensions	65 mm (h) x 600 mm (w) x 3000 mm (l)
Total length	3 metres
Weight	3.13 kg
Wire diameter	4.35 mm
Coupling	Integrated screwless coupling
Magnelis® steel wire tray	Consisting of zinc, 3.5% aluminium, and 3% magnesium
Wire tray surface treatment	EZ1000
Corrosion class	Class 8+
Certified	Wind resistance certified by Peutz
Profile shape	U-vorm
Gtin	73143900

Supplier:

Conduct Technical Solutions BV



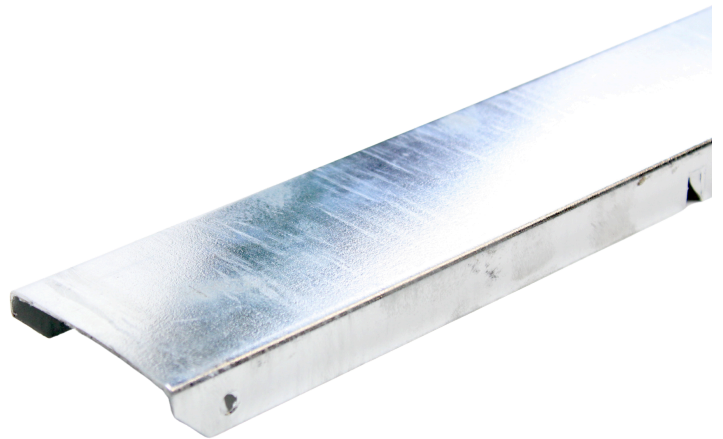
2/3614 – 60mm Cover L=1,5M HD

Click-on 60 mm wide cover for RoofSupport wire trays. Hot-dip galvanised. Length: 1.5 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 60 mm HD
Dimensions	35 mm (h) x 60 mm (w) x 1500 mm (l)
Material thickness	1 mm
Total length	1.5 metres
Weight	0.63 kg
Material	Hot-dip galvanised
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453062308
HS code	73089059

Supplier:

Conduct Technical Solutions BV



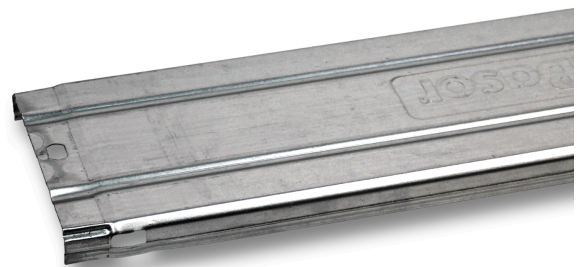
226516 – RoofSupport cover 100mm

Click-on 100 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 100 mm
Dimensions	15 mm (h) x 100 mm (w) x 3000 mm (l)
Material thickness	1 mm
Total length	3 metres
Weight	1.8 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194115
HS code	73089059

Supplier:

Conduct Technical Solutions BV



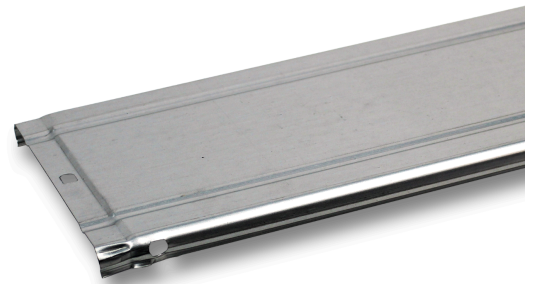
226517 – RoofSupport cover 150mm

Click-on 150 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 150 mm
Dimensions	15 mm (h) x 150 mm (w) x 3000 mm (l)
Material thickness	1 mm
Total length	3 metres
Weight	2.5 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194108
HS code	73089059

Supplier:

Conduct Technical Solutions BV



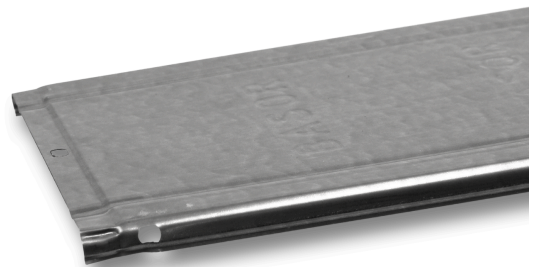
226518 – RoofSupport cover 200mm

Click-on 200 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 200 mm
Dimensions	15 mm (h) x 200 mm (w) x 3000 mm (l)
Material thickness	1 mm
Total length	3 metres
Weight	3 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194092
HS code	73089059

Supplier:

Conduct Technical Solutions BV



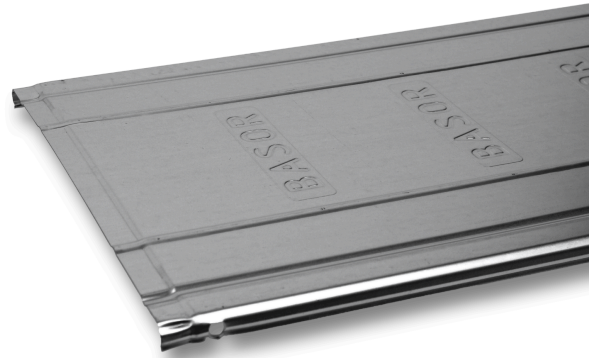
226519 – RoofSupport cover 300mm HD

Click-on 300 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 3 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 300 mm HD
Dimensions	15 mm (h) x 300 mm (w) x 3000 mm (l)
Material thickness	1 mm
Total length	3 metres
Weight	4,5 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194085
HS code	73089059

Supplier:

Conduct Technical Solutions BV



226520 – RoofSupport cover 400mm

Click-on 400 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 2 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 400 mm HD
Dimensions	15 mm (h) x 400 mm (w) x 2000 mm (l)
Material thickness	1 mm
Total length	2 meter
Weight	4.15 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194078
HS code	73089059

Supplier:

Conduct Technical Solutions BV



226521 – RoofSupport cover 500mm

Click-on 500 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 2 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 500 mm HD
Dimensions	15 mm (h) x 500 mm (w) x 2000 mm (l)
Material thickness	1 mm
Total length	2 meter
Weight	5.2 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194078
HS code	73089059

Supplier:

Conduct Technical Solutions BV



226522 – RoofSupport cover 600mm

Click-on 600 mm wide cover for RoofSupport wire trays. Magnelis®-steel. Length: 2 metres.

Manufacturer	Conduct Technical Solutions
Type	RoofSupport cover 600 mm HD
Dimensions	15 mm (h) x 600 mm (w) x 2000 mm (l)
Material thickness	1 mm
Total length	2 meter
Weight	6.2 kg
Material	Magnelis®-steel
Certified	Wind resistance certified by Peutz
Profile shape	U-shape
Gtin	8434453194054
HS code	73089059

Supplier:

Conduct Technical Solutions BV



RSSO80120 – Step-Over 80x100cm

RoofSupport Step-Over provides a safe solution for installers and inspectors to step over cable management systems. It simplifies maintenance and inspections by creating an easy and secure bridge.

Manufacturer	Conduct Technical Solutions
Type	Step-Over 80 x 100cm
Dimensions	205 mm (h) x 800 mm (w) x 1000 mm (d)
Clearance	1000 mm
Free height	180 mm
Weight	33 kg
Material	Steel
Foot support material	Recycled rubber from car tyres
HS code	73269030

Supplier:

Conduct Technical Solutions BV



RSSO80120 – Step-Over 80x120cm

RoofSupport Step-Over provides a safe solution for installers and inspectors to step over cable management systems. It simplifies maintenance and inspections by creating an easy and secure bridge.

Manufacturer	Conduct Technical Solutions
Type	Step-Over 80 x 120 cm
Dimensions	205 mm (h) x 800 mm (w) x 1200 mm (d)
Clearance	1000 mm
Free height	180 mm
Weight	36 kg
Material	Steel
Foot support material	Recycled rubber from car tyres
HS code	73269030

Supplier:

Conduct Technical Solutions BV

