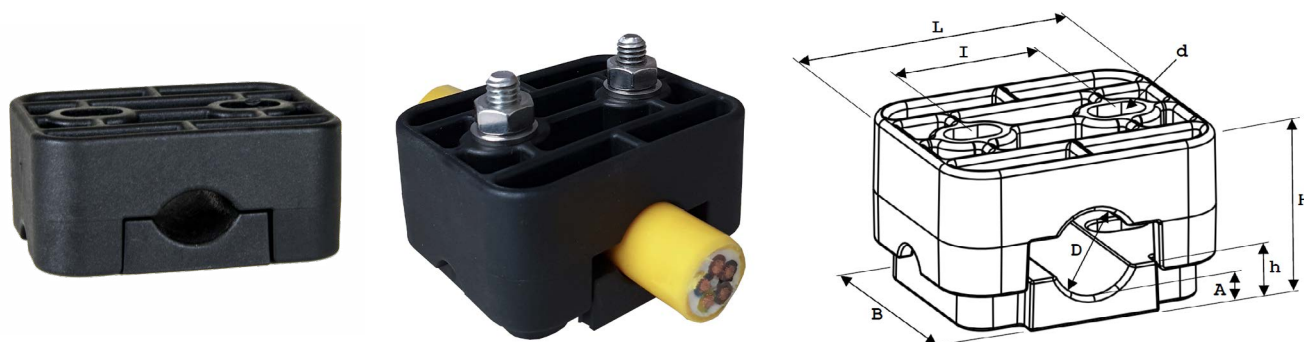


SPECIFICATION KOZ CABLE CLAMP ST 11-17

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 11 up to 17 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

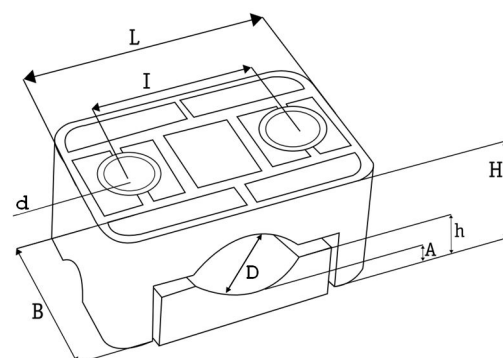
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 11-17	11-17	57	45	25-35	6,5	27-33	10	5	14.800

SPECIFICATION KOZ CABLE CLAMP ST 18-26

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 18 up to 26 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

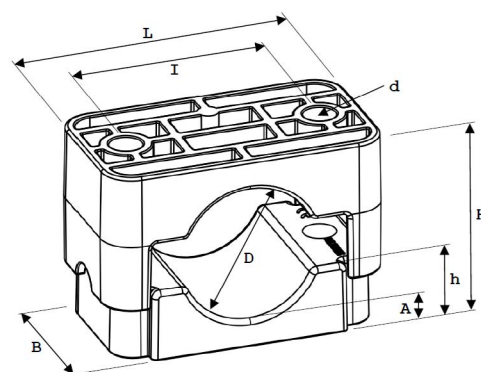
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 18-26	18-26	77	45	49	10,5	36-44	13,5	6	25.000

SPECIFICATION KOZ CABLE CLAMP ST 26-38

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 26 up to 38 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

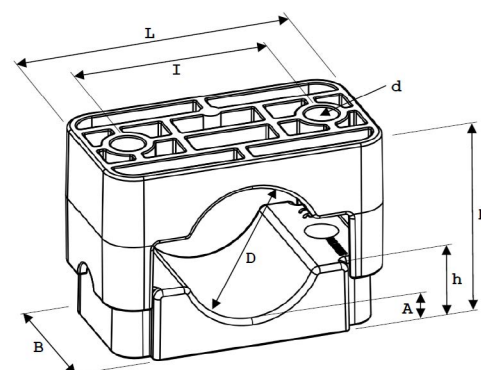
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 26-38	26-38	92	60	60	12,5	48-60	21	10	35.200

SPECIFICATION KOZ CABLE CLAMP ST 36-52

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 36 up to 52 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

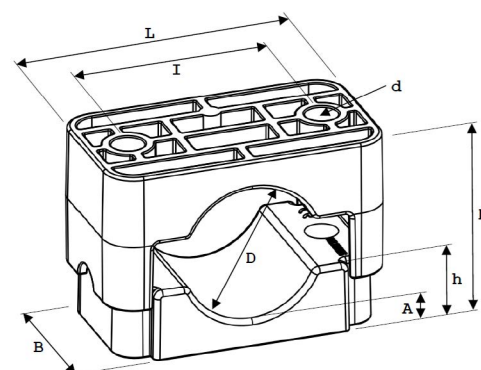
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 36-52	36-52	108	60	75	12,5	58-74	27	11	28.000

SPECIFICATION KOZ CABLE CLAMP ST 50-75

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 50 up to 75 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 50-75	50-75	128	60	95	12,5	76-101	35	13	34.100

SPECIFICATION KOZ CABLE CLAMP ST 75-100

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 75 up to 100 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

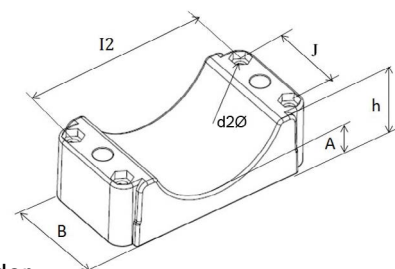
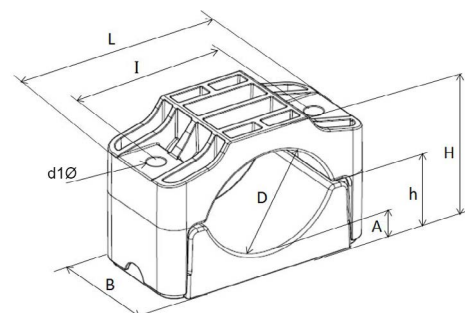
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 75-100	75-100	170	80	127	14,5	114-141	49	19	85.100

SPECIFICATION KOZ CABLE CLAMP ST 75-105

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 75 up to 105 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.
Extra possibilities:	The 4 holes in the bottom part of this clamp can be used for installation on all kinds of ladders and other support systems without drilling holes.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

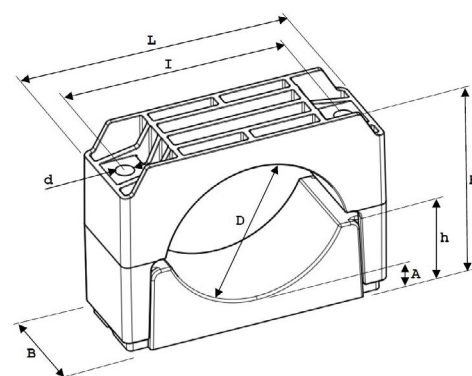
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	d1Ø	d2Ø	H1	h	A	I2	J	Strength (N)
KOZ ST 75-105	75-105	160	80	125	13	8	109-139	49	16	133	51,6	71.300

SPECIFICATION KOZ CABLE CLAMP ST 100-130

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 100 up to 130 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

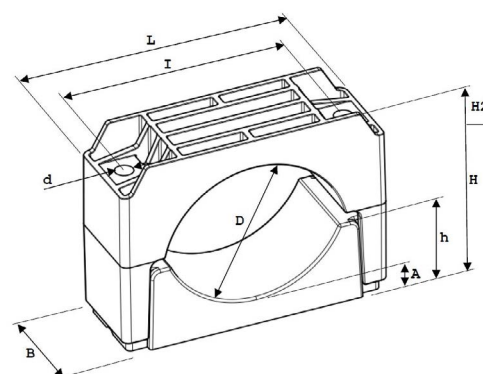
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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	h	A	Strength (N)
KOZ ST 100-130	100-130	200	80	158	14,5	145-175	60	21	70.000

SPECIFICATION KOZ CABLE CLAMP ST 120-160

Application:	Suitable for mounting single- and multiple-conductor low- medium- and high voltage cables.
Range:	For cables with a nominal outer diameter of 120 up to 160 mm.
Material:	Black polyamide (PA66), fibreglass-reinforced, virgin material.
Fire resistance:	UL94 V-0 and classification standard EN 45545-2: 2020 – Railway applications. Requirement set R22,R23 / Hazard level HL1,HL2.
Standards:	Certified in accordance with the international standard NEN-EN-IEC 61914:2016.
Temperature:	Permanent application from -80°C to +120°C. Short-term heating of up to +220°C.
Advantages:	Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids and aggressive chemicals. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.



Initial torque for fastening fixing material : 5 – 8 Nm.
(depends on cable manufacturer's prescription).

Tests have been performed by KEMA, SGS, KU Leuven, UL and Schneider.

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DIMENSIONS IN MILLIMETERS

Type	DØ	L	B	I	dØ	H	H2	h	A	Strength (N)
KOZ ST 120-160	120-160	230	80	190	15,5	145-185	23	71	24	48.000