

HOLDING SYSTEM - CAMA FIX ST SERIES



FIX ST 75-100



APPLICATION

Cable Holding System for fixing cables. Suitable for mounting single- and multiple-conductor low- medium- and high-voltage cables.

ADVANTAGES

Resistant to oils, greases, frost, heat, UV, ozone, salt water, salts, acids, aggressive chemicals and radioactive radiation. Non-oxidizing, non-corrosive, non-magnetic and non-conductive. Halogen-free and no sharp edges. Lifetime warranty, easy assembly and available worldwide.

SPEZIFICATION:

- Material:** Black polyamide (PA66), fibreglass-reinforced, virgin
- Range:** 18 to 130mm (for cables with a nominal outer diameter)
- Fire resistance:** UL94 V-0
DIN 5510-2:2009 with flammability class S3
Smoke SR2
dripping ST-2
- Temperature:** -80°C to +120°C (Permanent application)
up to +220°C (Short-term heating)

Only for FIX ST 75-100:

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.

Discription	Article No	For Cable Ø	Color	Packing unit
FIX ST 18-26	4099014	18 - 26mm	black	50 pcs
FIX ST 26-38	4099015	26 - 38mm	black	50 pcs
FIX ST 36-52	4099016	36 - 52mm	black	50 pcs
FIX ST 50-75	4099017	50 - 75mm	black	50 pcs
FIX ST 75-100	4099018	75 - 100mm	black	25 pcs
FIX ST 100-130	4099019	100 - 130mm	black	25 pcs



FIX ST 18-26
FIX ST 26-38
Fix ST 32-52



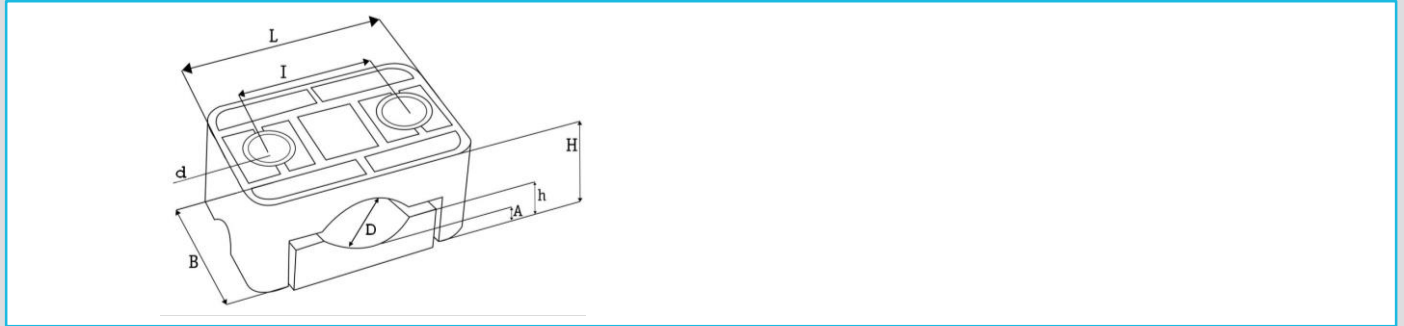
FIX ST 50-75
FIX ST 75 - 100



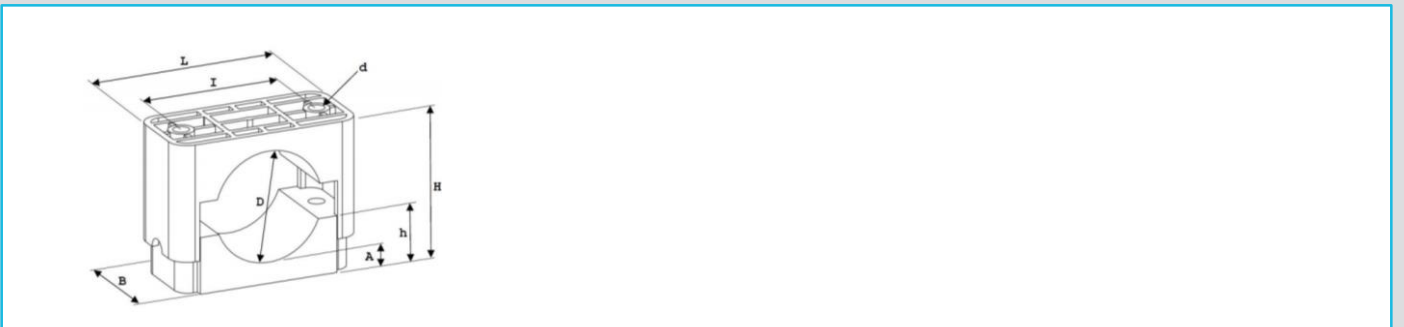
FIX ST 100-130

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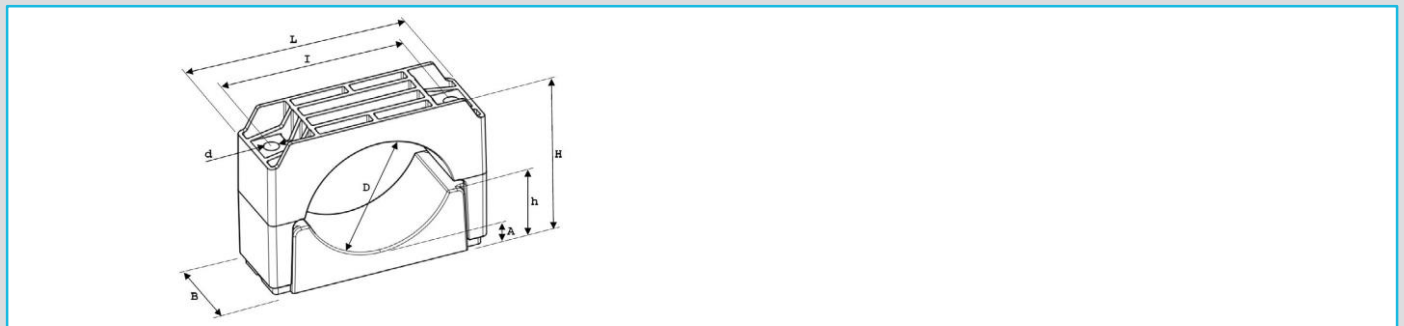
Discription	DØ mm	L mm	B mm	l mm	dØ mm	H mm	h mm	A mm	Strength N
FIX ST 18-26	18-26	77	45	49	10,5	36-44	13,5	6	25 400
FIX ST 26-38	26-38	92	60	60	12,5	48-60	21,0	10	35 200
FIX ST 36-52	36-52	108	60	75	12,5	58-74	27,0	11	28 000
FIX ST 50-75	50-75	128	60	95	12,5	76-101	35,0	13	34 100



Discription	DØ mm	L mm	B mm	l mm	dØ mm	H mm	h mm	A mm	Strength N
FIX ST 75-100	75-100	170	80	127	14,5	114-141	60	6	85 100



Discription	DØ mm	L mm	B mm	l mm	dØ mm	H mm	h mm	A mm	Strength N
FIX ST 100-130	100-130	200	80	158	14,5	145-175	60	21	70.000



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. The product listed in this datasheet is produced in conformity with the latest EU Directive 2011/65 / EU (RoHS), and complies with all legal obligations in accordance with REACH