

MOUNTING ACCESSORIES



SQ-SC

SM

SP

SDI - SO

SA - CD

SQ - SC

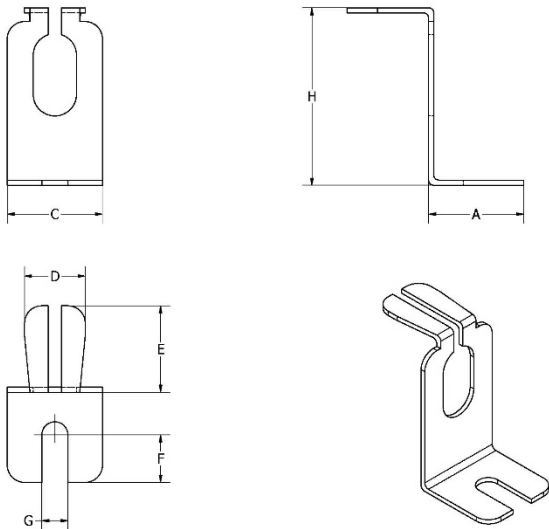
MECHANICAL DATA (DWG 1, 2, 3, 4)

Table n.1

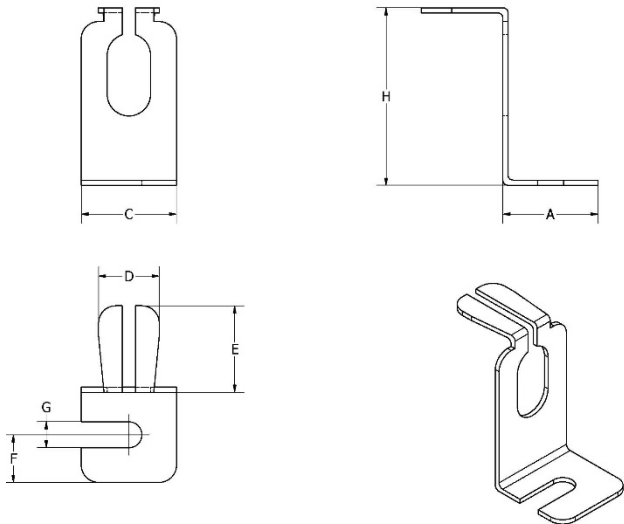
Dimensions [mm]	A	C	D	E	F	G	H
SQ - SC 10	10	10	6	11	4,5	3,2	22
SQ - SC 13	15	14	10	14	7	4	26
SQ - SC 16/20	22	20	12	20	11	5	38
SQ-SC 23	22	22	14	20	11	6	41
SQ - SC 30	30	30	21	26	15	8	46

SQ A

DWG n.1



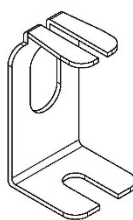
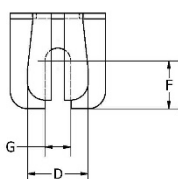
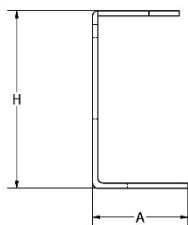
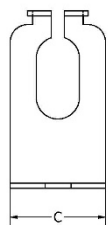
DWG n.2



SQ T

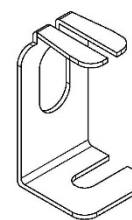
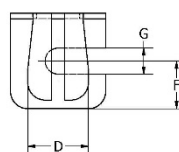
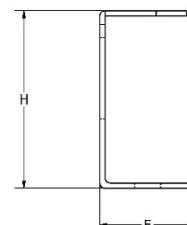
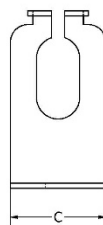
SC A

DWG n.3



DWG n.4

SC T



CROSS REFERENCE BRACKETS/RESISTOR

Table n.2

Support	Model		
SQ - SC 10	RS / RC 15	RCA / RSA 26	
SQ - SC 13	RS / RC 25	RCA / RSA 25, 36, 50, 75	
SQ - SC 16 / 20	RS / RC 50, 60, 110	RCA / RSA 52, 65	
SQ - SC 23	RS / RC 90	RCA / RSA 100	RCPO / RSP0 152 ÷ 400
SQ - SC 30	RS / RC 160, 220, 260, 300	RCA / RSA 90, 150, 250, 300, 400	RCPO / RSP0 500

MECHANICAL DATA

Distances for fixing holes model RC/RS Only TC terminals (DWG 5, 6)

Table n.3

MODEL	BRACKETS		Ø	A (SQ)	A (SC)	B (SQ)	B (SC)
RS/RC 15	SQ 10	SC 10	3,2	57	39	66	48
RS/RC 25	SQ 13	SC 13	5,5	82	51	96	68
RS/RC 50	SQ 16/20	SC 16/20	6	112	74	129	94
RS/RC 60	SQ 16/20	SC 16/20	6	122	84	139	104
RS/RC 90	SQ 23	SC 23	6	150	108	172	134
RS/RC 110	SQ 16/20	SC 16/20	6	187	149	204	170
RS/RC 160	SQ 30	SC 30	6	199	138	227	170
RS/RC 220	SQ 30	SC 30	6	254	194	286	226
RS/RC 260	SQ 30	SC 30	6	300	239	328	271
RS/RC 300	SQ 30	SC 30	6	335	274	363	306

Distances for fixing holes model RCPO/RSP0 (DWG 5, 6)

Table n.4

MODEL	BRACKETS	Ø	A (SQ)	A (SC)	B (SQ)	B (SC)
RCPO / RSP0 152	SQ / SC 23	6	125	81	146	105
RCPO / RSP0 155	SQ / SC 23	6	133	89	154	113
RCPO / RSP0 240	SQ / SC 23	6	190	146	211	170
RCPO / RSP0 300	SQ / SC 23	6	241	196	262	220
RCPO / RSP0 370	SQ / SC 23	6	291	247	312	271
RCPO / RSP0 420	SQ / SC 23	6	326	282	347	306

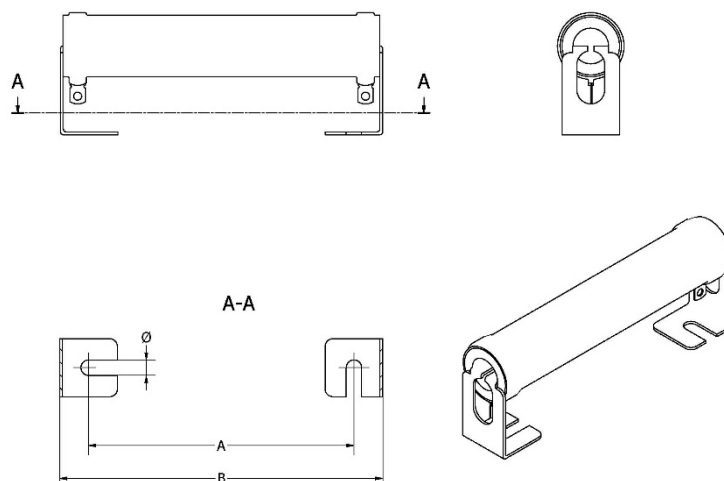
Distances for fixing holes model RCA/RSA (DWG 5, 6)

Table n.5

MODEL	BRACKETS		Ø	A (SQ)	A (SC)	B (SQ)	B (SC)
RCA/RSA 25	SQ 13	SC 13	5	68	38	82	50
RCA/RSA 26	SQ 10	SC 10	4,5	75	53	84	64
RCA/RSA 36	SQ 16/20	SC 16/20	6	98	60	115	80
RCA/RSA 50	SQ 13	SC 13	5	120	89	134	102
RCA/RSA 52	SQ 16/20	SC 16/20	6	112	74	129	94
RCA/RSA 65	SQ 16/20	SC 16/20	6	122	84	139	104
RCA/RSA 75	SQ 13	SC 13	5	160	140	184	152
RCA/RSA 90	SQ 30	SC 30	6	134	73	162	105
RCA/RSA 100	SQ 23	SC 23	6	190	146	211	170
RCA/RSA 150	SQ 30	SC 30	8	199	138	227	170
RCA/RSA 200	SQ 30	SC 30	8	249	186	278	221
RCA/RSA 250	SQ 30	SC 30	8	300	239	328	271
RCA/RSA 300	SQ 30	SC 30	8	350	289	378	321
RCA/RSA 400	SQ 30	SC 30	8	350	289	378	321

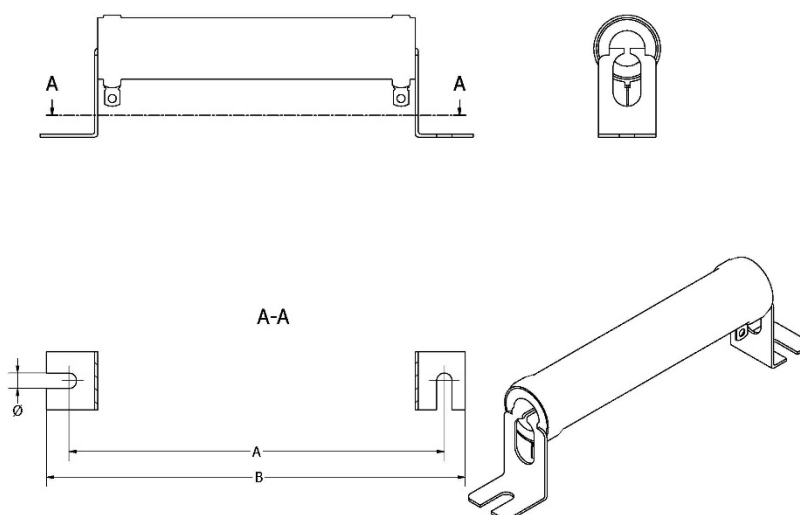
FIXING HOLES ON BRACKETS SC (For RS/RC; RCA/RSA; RCPO/RSPO)

DWG n.5



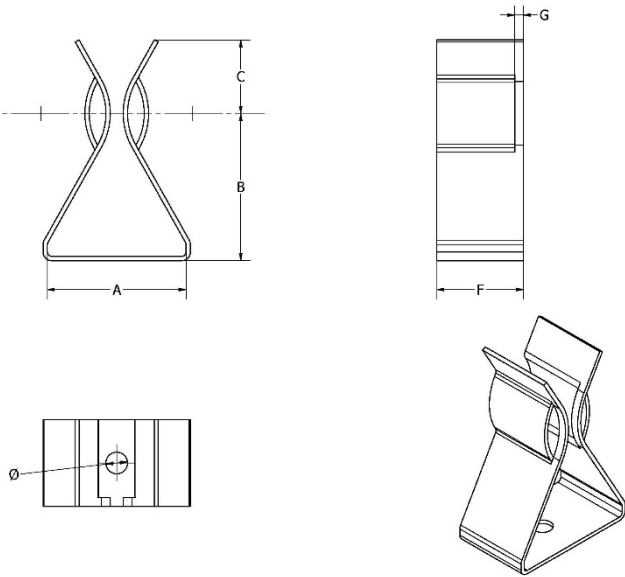
FIXING HOLES ON BRACKETS SQ (For RS/RC; RCA/RSA; RCPO/RSPO)

DWG n.6



DWG n.7

SM



MECHANICAL DATA

Table n.6

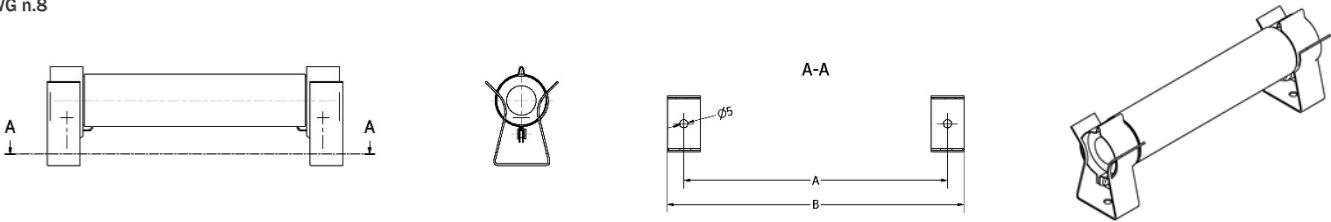
Dimension [mm]	A	B	C	F	G	Ø	MODEL
SM 10	13	19	10	12	2	4,5	RS/RC 15
SM 13	14,5	19	10	15	2	5	RS/RC 25
SM 16	19,5	24	12	15	2	5	RS/RC 50
SM 20/23	24	26	13	20	2	5	RS/RC 60, 110 RS/RC 90
SM 30	32	34	17	20	2,5	5	RS/RC 160, 220, 260, 300

Table n.7

Distances for fixing holes model RC/RS Only TF terminals

MODEL	BRACKETS	A	B
RS/RC 15	SM 10	46	58
RS/RC 25	SM 13	67,5	81,5
RS/RC 50	SM 16	92	108
RS/RC 60	SM 20/23	84	104
RS/RC 90	SM 20/23	124	144
RS/RC 110	SM 20/23	161	181
RS/RC 160	SM 30	161	181
RS/RC 220	SM 30	216	236
RS/RC 260	SM 30	262	282
RS/RC 300	SM 30	299	319

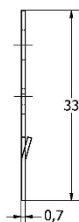
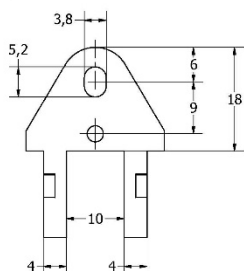
DWG n.8



SP

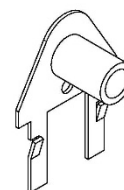
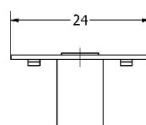
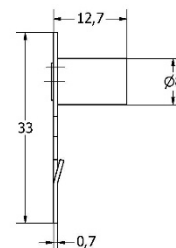
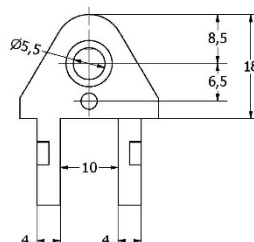
SP1 (211NR50064B-0701)

DWG n.9



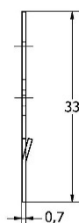
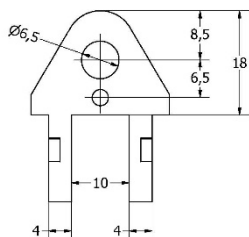
SPD (211NR50064B-0702)

DWG n.10



SP3 (211NR50064B-0703)

DWG n.11



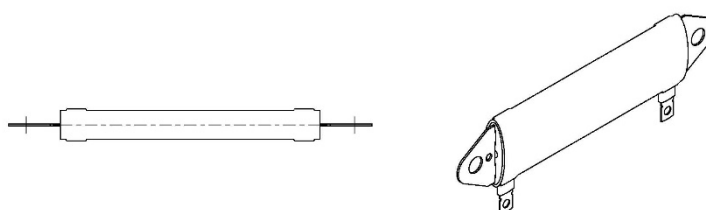
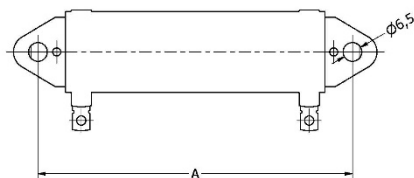
MECHANICAL DATA

Distances for fixing holes model RCE/RSE

Table n.7

Dimension [mm]	A	BRACKETS
RCE/RSE 31	71	SP1, SPD2, SP3
RCE/RSE 53	111	SP1, SPD2, SP3
RCE/RSE 68	141	SP1, SPD2, SP3
RCE/RSE 91	174	SP1, SPD2, SP3

DWG n.12

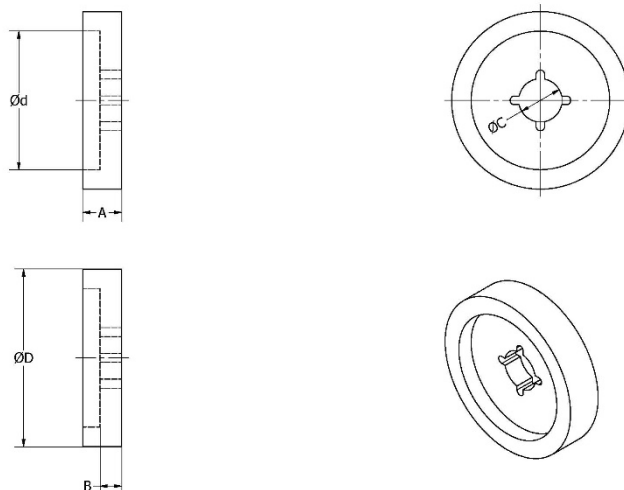


SDI MECHANICAL DATA

Table n.8

Dimension [mm]	A	B	C	D	d	Weight [gr]
SDI 10	3	2	3,3	13,5	10,5	1
SDI 13	3,5	2	4,2	16,5	13,5	2
SDI 16	4,3	2,5	5,5	20,5	17,2	3
SDI 20	6	3	8	25	21	5

DWG n.13



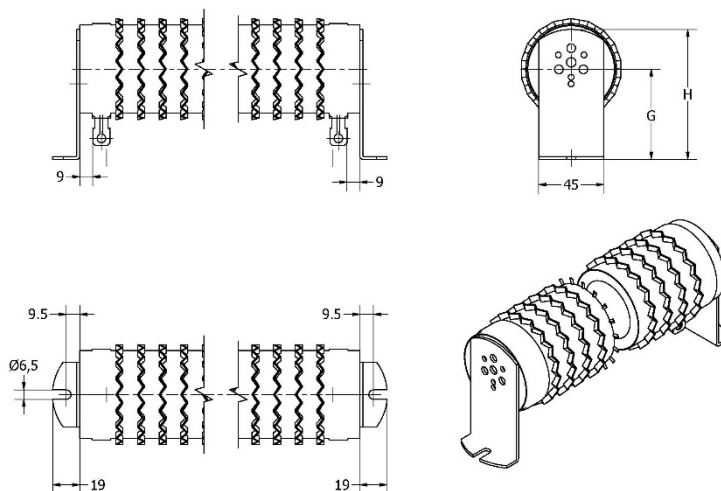
SO MECHANICAL DATA

Table n.9

Dimension [mm]	H	G	MODEL
SO 50	75	51	RSP0/RCPO 600, RCA 500
SO 60	90	65	RSP0/RCPO 750, 1000, 1500 RCA 600, 800, 1000

It can be supplied assembled with tie rod M8

DWG n.14



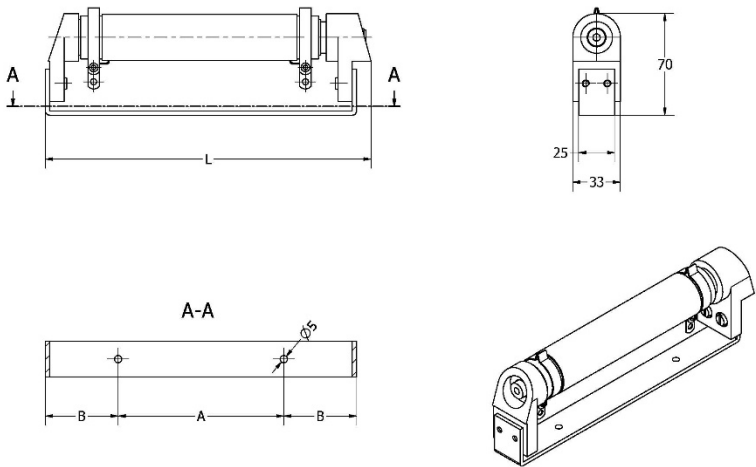
SA
MECHANICAL DATA

Table n.10

SA1

Dimension [mm]	A	B	L	MODEL
SA/1 16 x 90	70	33	146	RC/RS 50
SA/1 20 x 165	115	50.5	226	RC/RS 110
SA/1 30 x 165	115	50.5	226	RC/RS 160
SA/1 30 x 220	190	40.5	281	RC/RS 220
SA/1 30 x 265	190	63	326	RC/RS 260

DWG n.15

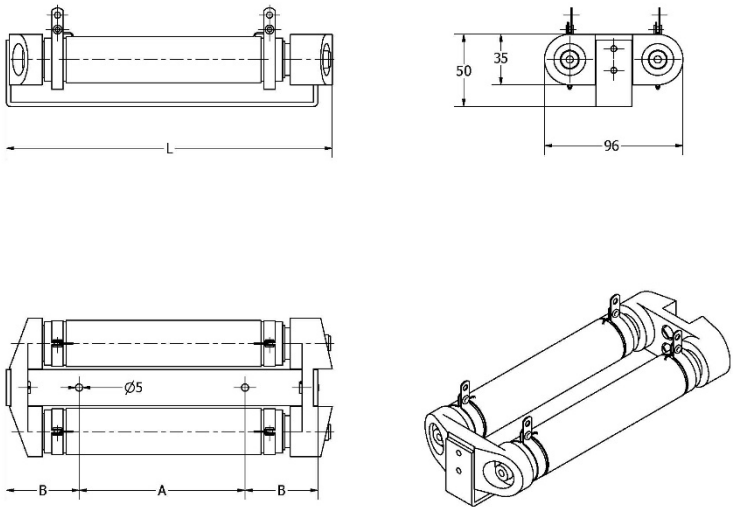


SA2

Table n.11

Dimension [mm]	A	B	L	MODEL
SA/2 16 x 90	70	33	146	RC/RS 50
SA/2 20 x 165	115	50.5	226	RC/RS 110
SA/2 30 x 165	115	50.5	226	RC/RS 160

DWG n.16

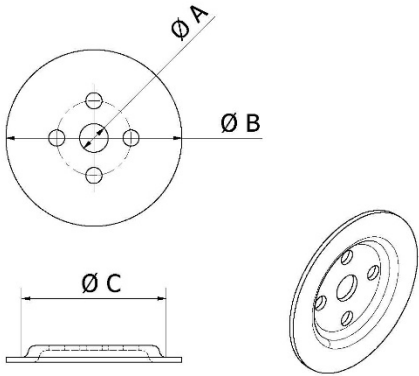


CD (Centering Disk)
MECHANICAL DATA

Dimension [mm]	A	B	C	MODEL
CD 40	8.5	32	23	
CD 50 (for tubes with Øint. 31 mm)	8.5	42	29	RCA 500, RCPO RSP0 600
CD 60 (for tubes with Øint. 44 mm)	8.5	52	39	RCPO RSP0 750, 1000, 1500 RCA 600, 800, 1000

It can be supplied assembled on resistor with tie rod M8, out of 30 mm from the edge of the tube.

DWG n.17



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