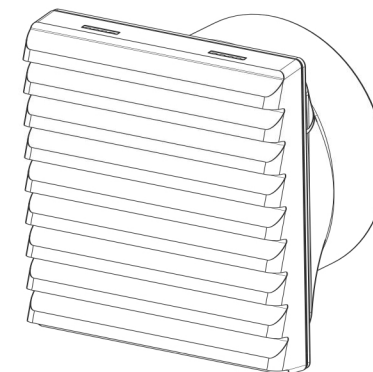
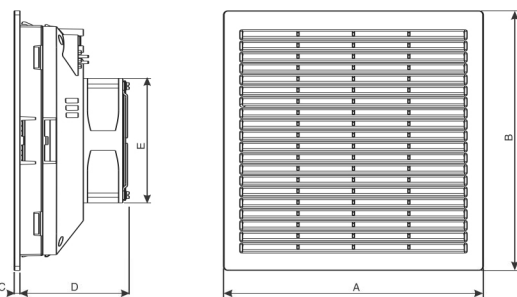


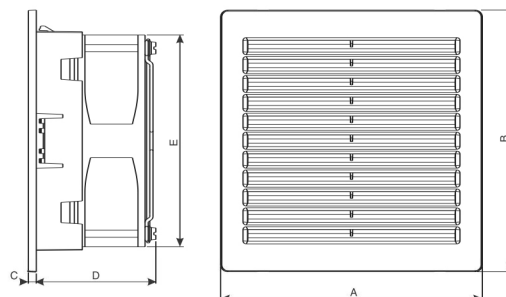


RC - RCS RCQ - SYSTEMA



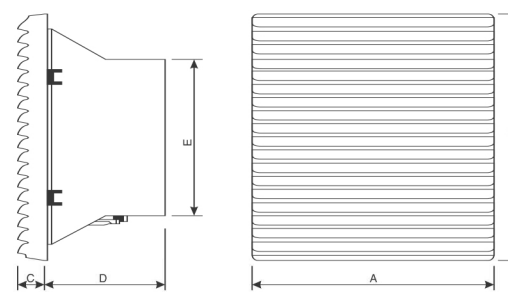
Model	A	B	C	D	E
RCQ 160.25	250	250	6	105	120
RCQ 370.25	250	250	6	118	152x172

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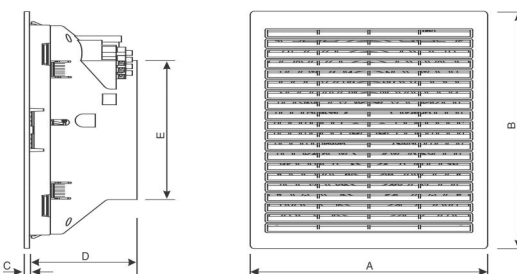
Model	A	B	C	D	E
RCQ 50.11	110	110	4,5	61	80
RCQ 160.15	148	148	5	68	120

10



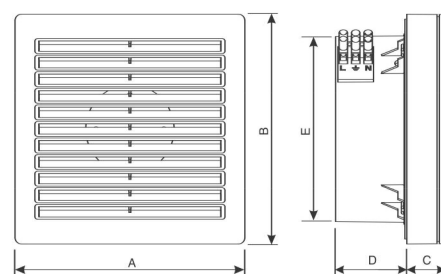
Model	A	B	C	D	ø E	Kg
RC 10.13	130	140	24	74	98	0,6
RC 12.13	130	140	24	74	114	0,6
RC 14.25	256	256	29	91	147	1,2
RC 14.32	323	322	34	145	147	1,6
RC 15.32	323	322	34	145	147	2,6
RC 20.32	323	322	34	140	204	3

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Model	A	B	C	D	ø E	Kg
RC 12.15 S	148	148	4,5	67	120	0,6
RC 14.25 S	250	250	5,5	113	147	1,1
RC 20.32 S	318,5	318,5	5,5	160	204	3

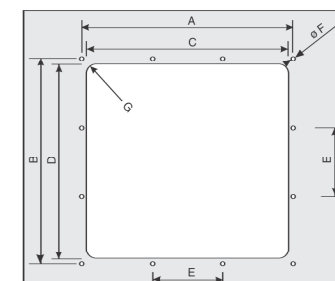
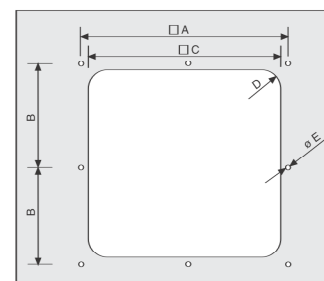
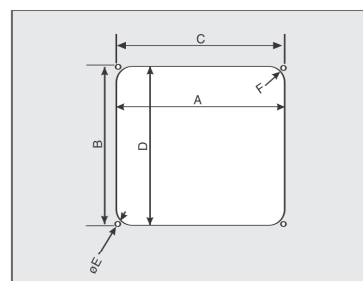
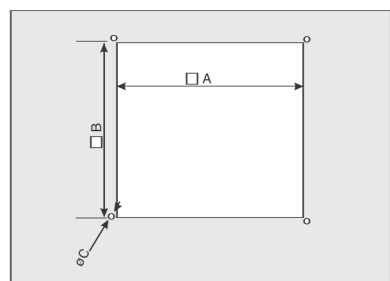
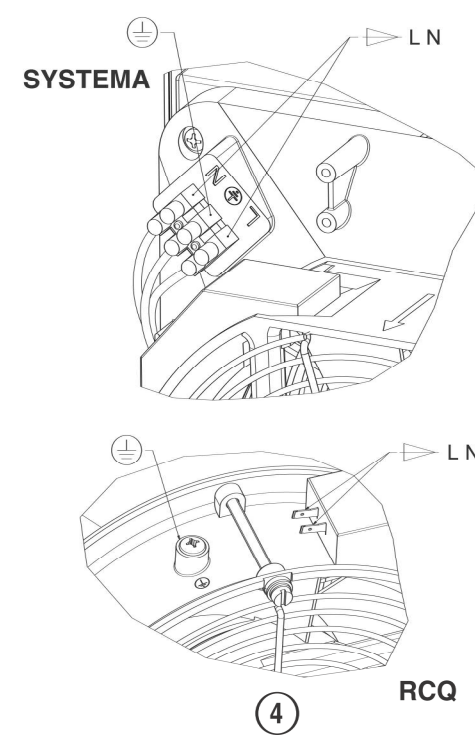
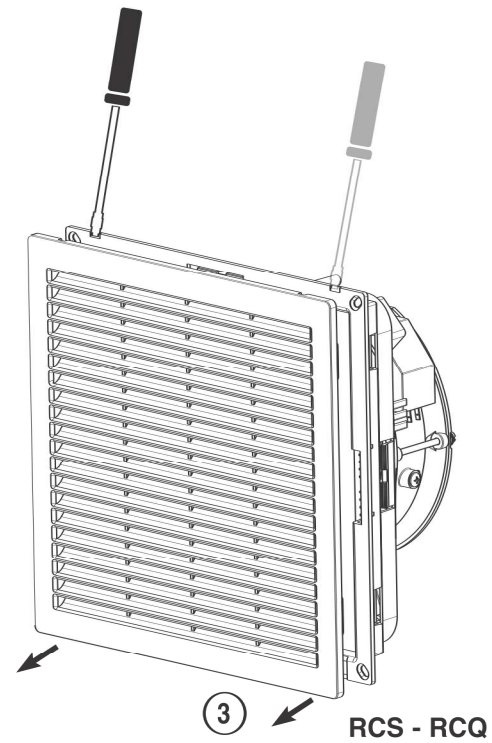
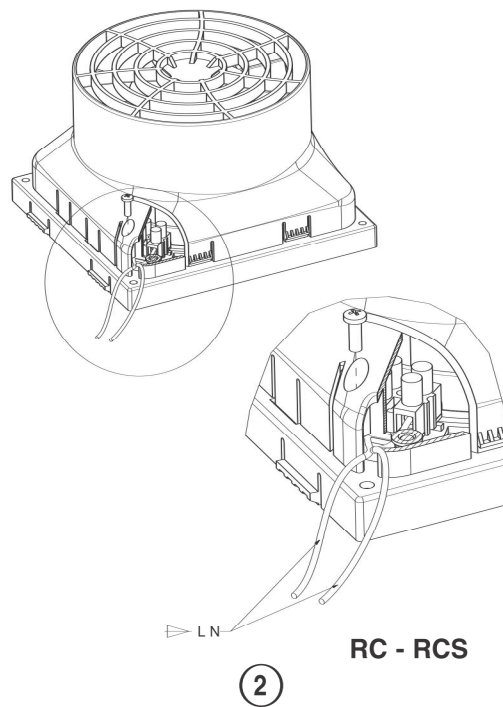
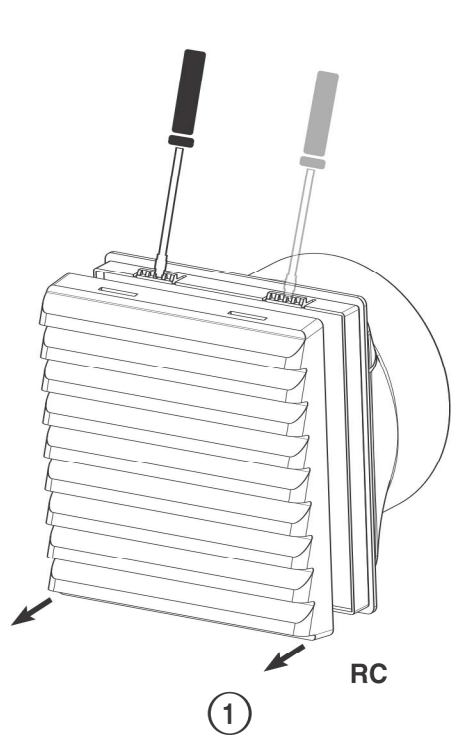
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Model	A	B	C	D	ø E	Kg
RC 12.15 S + D 15 S	148	148	25,5	46	120	0,7

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Model	dB(A)2m
RC 10.13	38
RC 12.13	38
RC 14.25	40
RC 14.32	39
RC 20.32	55
RC 12.15 S	36
RC 14.25 S	40
RC 20.32 S	55
RCQ 50.11	32
RCQ 160.15	40
RCQ 160.25	39
RCQ 370.25	50



Model	A	B	ø C
RCQ 50.11	92	95	2,6
RC 12.15 S / RCQ 160.15	125	131	4,5
RC 14.25 S / RCQ XXX.25	223	230 ÷ 234	4,5
RC 20.32 S	291	302	4,5

RC 10.13 - RC 12.13 - G 13					
A	B	C	D	E (ø)	F (r)
117	123	115	125	3	12

RC 14.25 - G 25				
A	B	C	D (r)	E (ø)
232	116	220	15	3,5

RC 14.32 - RC 15.32 - RC 20.32 - G 32						
A	B	C	D	E	F (ø)	G (r)
302	297	287	281	100	3,5	12,5