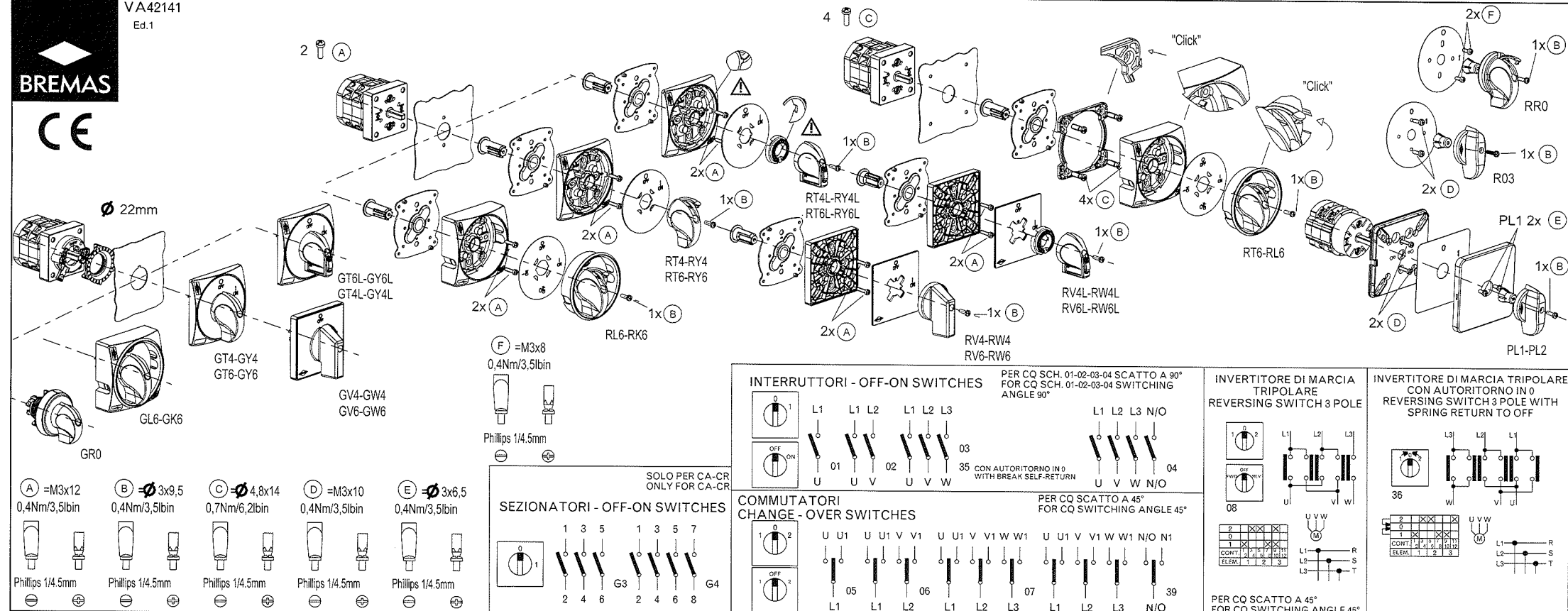
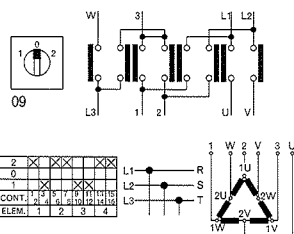


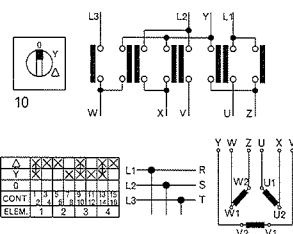


COMMUTATORE DI POLI DAHLANDER
POLE CHANGING DAHLANDER

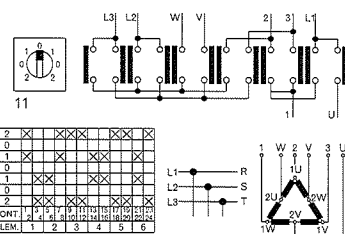


PER CQ SCATTO A 45°
FOR CQ SWITCHING ANGLE 45°

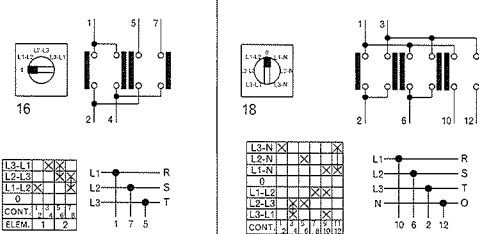
AVVIATORE STELLA-TRIANGOLO
STAR-DELTA STARTER



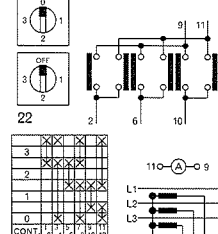
COMMUTATORE DI POLARITA' CON INVERSIONE
POLE CHANGING REVERSING SWITCH



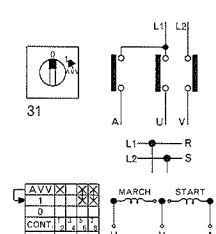
COMMUTATORE VOLTMETRICO 3 TENSIONI CONCATENATE VOLTmeter SWITCH 3 PHASE - 3 WIRE	COMMUTATORE VOLTMETRICO 3 TENSIONI CONCATENATE 3 FASE NEUTRO VOLTmeter SWITCH 3 PHASE TO FASE 3 PHASE TO NEUTRAL
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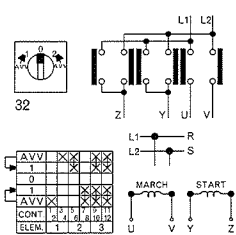
COMMUTATORE AMPEROMETRICO
UNIPOLARE 3 RIDUTTORI
AMMETER SWITCH 1 POLE - 3
TRASFORMER



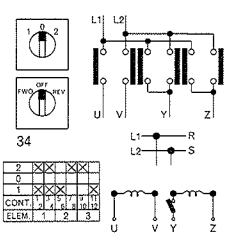
INTERRUTTORE PER MOTORE
MONOFASE CON FASE AUSILIARIA
SWITCH FOR SINGLE-PHASE
MOTOR WITH AUXILIARY PHASE



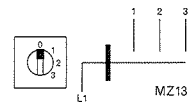
INVERTITORE PER MOTORE
MONOFASE CON FASE AUSILIARIA
REVERSING SWITCH FOR SINGLE-PHASE
MOTOR WITH AUXILIARY PHASE



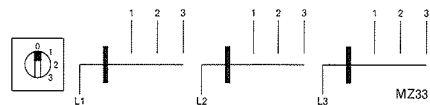
**INVERTITORE PER MOTORE MONOFASE
CON ESCLUSORE CENTRIFUGO
REVERSING SWITCH FOR SINGLE-PHASE
MOTOR WITH CENTRIFUGAL CUT-OUT**



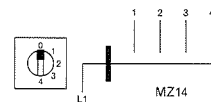
COMMUTATORE GRADUALE UNIPOLARE A 3 VIE CON 0
MULTI-STEP SWITCH 1 POLE 3 WAYS WITH OFF



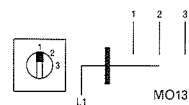
COMMUTATORE GRADUALE TRIPOLARE A 3 VIE CON OFF
MULTI-STEP SWITCH 3 POLE 3 WAYS WITH OFF



COMMUTATORE GRADUALE UNIPOLARE A 4 VIE CON 0
MULTI-STEP SWITCH 1 POLE 4 WAYS WITH OFF



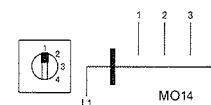
COMMUTATORE GRADUALE UNIPOLARE A 3 VIE SENZ.
MULTI-STEP SWITCH 1 POLE 3 WAYS WITHOUT OFF



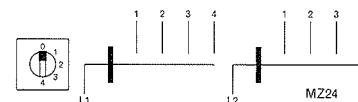
COMMUTATORE GRADUALE BIPOLARE A 3 VIE CON 0
MULTI-TESTED SWITCH 3 POLE 2 WAY WITH OFF



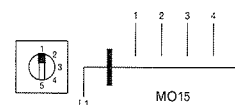
COMMUTATORE GRADUALE UNIPOLARE A 4 VIE SENZA
MULTI-STEP SWITCH 4-POLE 4-WAYS WITHOUT OFF

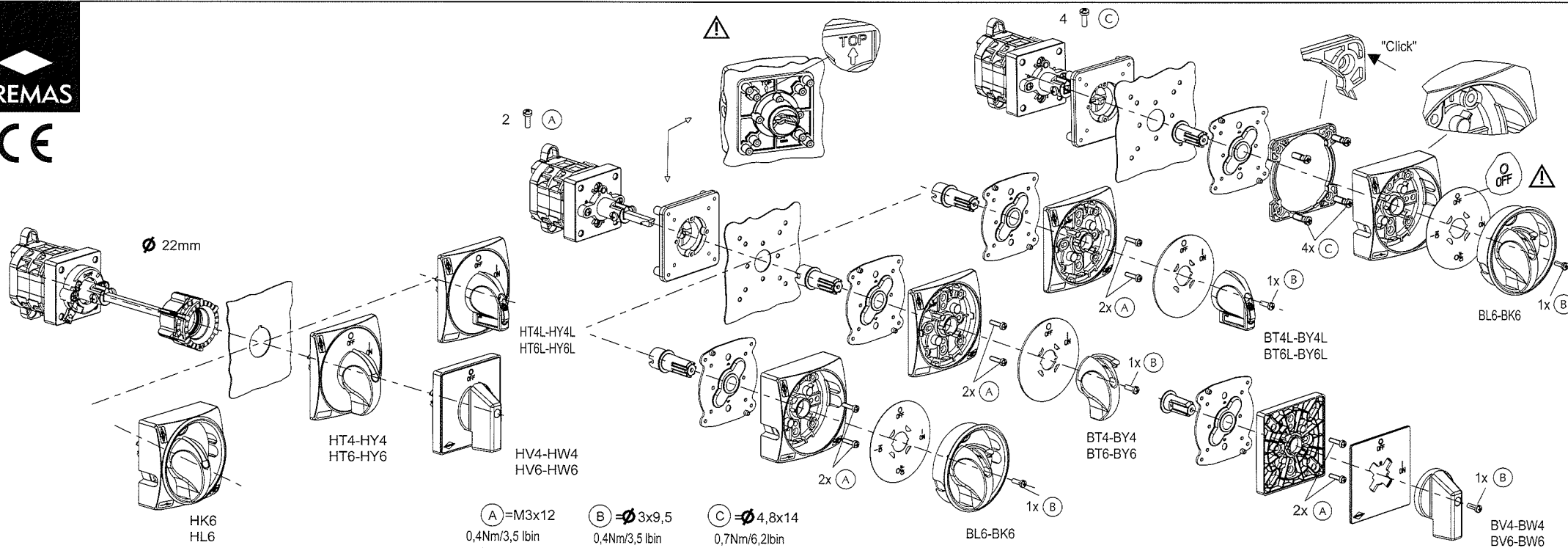


COMMUTATORE GRADUALE BIPOLARE A 4 VIE CON 0
MULTI-STEP CUSTOMIZABLE AMONG MULTIOFF

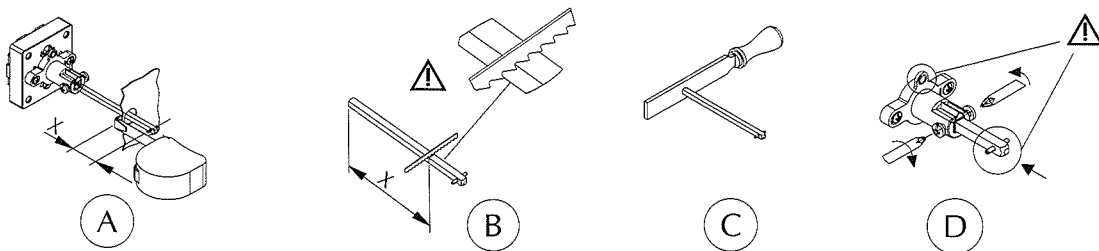


COMMUTATORE GRADUALE UNIPOLARE A 5 VIE SENZA 0
MULTI-POLE SWITCH 1-POLE 5-WAY WITHOUT OFF

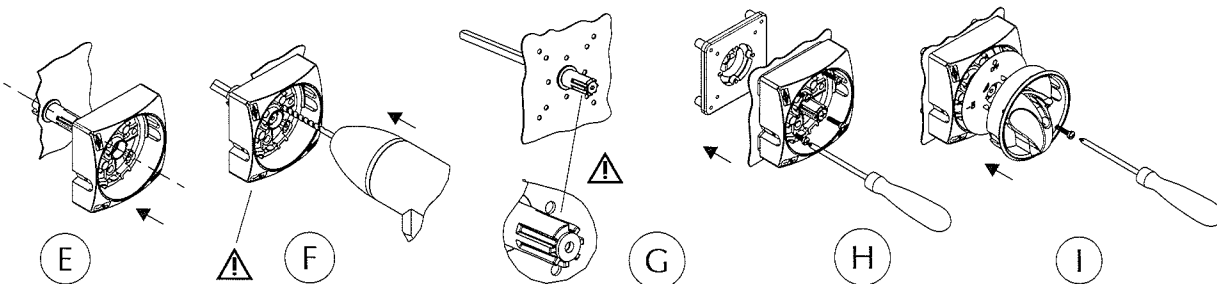




STEP 1



STEP 2 TYPE BL6-BK6



DIMA DI FORATURA - DRILLING TEMPLATE									
	A	B	C	D	E	F	Ø H	Ø L	Ø G
CR012-016-020-026			36 (1,42")	36 (1,42")	48 (1,89")	48 (1,89")	5 (0,2")	3,2 (0,13")	10 (0,39")
CR025-032-040-051			36 (1,42")	36 (1,42")	48 (1,89")	48 (1,89")	5 (0,2")	3,2 (0,13")	10 (0,39")
CQ012-016	28 (1,1")	32 (1,26")	36 (1,42")	36 (1,42")	48 (1,89")	48 (1,89")	5 (0,2")	3,2 (0,13")	10 (0,39")
CQ025-032			36 (1,42")	36 (1,42")	48 (1,89")	48 (1,89")	5 (0,2")	3,2 (0,13")	10 (0,39")
CA012-016-020-026							5,3 (0,21")	14 (0,55")	
CA025-032-040-051							5,3 (0,21")	14 (0,55")	
CA050	40 (1,57")						5,3 (0,21")	14 (0,55")	
CA063							5,3 (0,21")	14 (0,55")	
CA100+CA630			30 (1,18")	90 (3,54")			5,3 (0,21")	18 (0,71")	

DIMA FORATURA FONDO QUADRO - DRILLING TEMPLATE BASE MOUNTING									
FISSAGGIO FONDO-BASE MOUNTING					FISSAGGIO ANTERIORE-FRONT MOUNTING				
SERIE	A	D	C	Ø H	Ø L	E	F	Ø H	Ø G
CR012-016-020-026	58 (2,28")			4,3 (0,17")	4,3 (0,17")	36 (1,42")	36 (1,42")	3,2 (0,13")	16 (0,63")
CR025-032-040-051	72 (2,83")			4,3 (0,17")	4,3 (0,17")	36 (1,42")	36 (1,42")	3,2 (0,13")	16 (0,63")
CQ012-016	48 (1,89")			4,3 (0,17")	4,3 (0,17")	65-85 (2,56"-3,35")	65-85 (2,56"-3,35")	5,3 (0,21")	40 (1,57")
CQ025-032	75 (2,95")			4,3 (0,17")	4,3 (0,17")	94-110 (3,7"-4,33")	94-110 (3,7"-4,33")	5,3 (0,21")	50 (1,97")
CA012-016-020-026		58 (2,28")	18 (0,71")	4,3 (0,17")					
CA025-032-040-051									
CA050									
CA063	84 (3,31")		26 (1,02")	5,3 (0,21")					
CA100		94-110 (3,7"-4,33")	94-110 (3,7"-4,33")	5,3 (0,21")					
CA100+CA630									

DIMA DI FORATURA Ø 22mm DRILLING TEMPLATE Ø 22mm									
STANDARD					H=300mm				
SERIE	min.	max.	min.	max.	min.	max.	min.	max.	min.
CR012-016-020-026	99	243	99	368	99	368	99	368	99
CR025-032-040-051	109	253	109	378	109	378	109	378	109
CQ012-016	115	259	115	384	115	384	115	384	115
CQ025-032	117	261	117	386	117	386	117	386	117
CA012-016-020-026	114	258	114	383	114	383	114	383	114
CA025-032-040-051	117	261	117	386	117	386	117	386	117
CA050	135	281	135	402	135	402	135	402	135
CA063	151	307	151	418	151	418	151	418	151
CA100	182	338	182	449	182	449	182	449	182
CA200	200	356	200	467	200	467	200	467	200