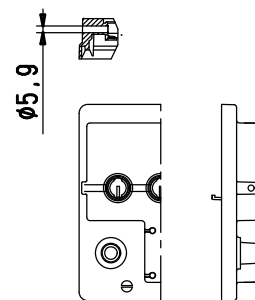
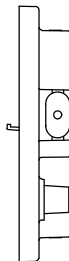
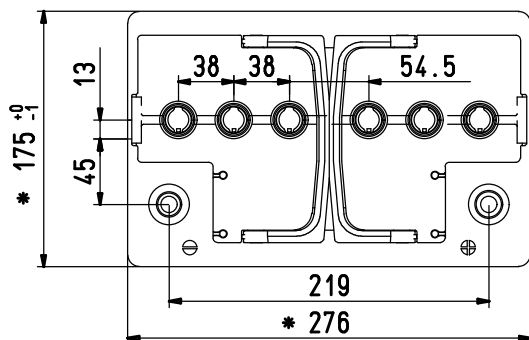


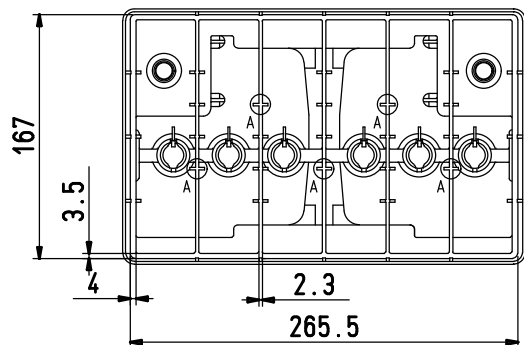
Tolleranze generali Materie plastiche		
DOVE NON SONO ALTRIMENTI SPECIFICATE	+	-
da 1 a 5	0.1	
da 5 a 10	0.2	
da 10 a 50	0.3	
da 50 a 100	0.4	
da 100 a 200	0.6	
da 200 a 300	0.8	
da 300 a 500	1.5	
da 500 a 1000	2	

This drawing is an ACCUMA S.p.A. ownership. Without authorization it is forbidden to copy, to show to other people or to build the represented product.
ACCUMA S.p.A. will reserv oneseif to safeguard its rights according to law.

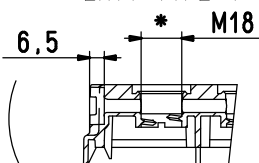
2 I



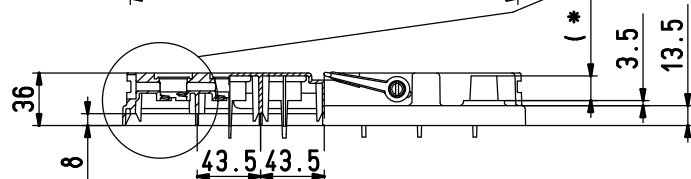
KAMINA STANDARD VERSION



EXIT TYPE 1



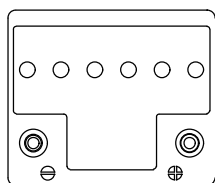
Detail A
Scale 2:1



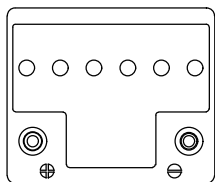
TAB 907	LEAD TERMINALS CODE	
001	Pos. 1000.017	Neg 1000.018
149	Pos. 1000.107	Neg 1000.108
150	Pos. 1000.118	Neg 1000.119
185	Pos. 1000.192	Neg 1000.193
197	Pos. 1000.192	Neg 1000.193
199	Pos. 1000.132	Neg 1000.133
188	Pos 1000.240	Neg 1000.241

TAB 905	CODE FOR POSITIVE POSITION TYPE OF HANDLE AND VENT PLUG
121	POL.+ RIGHT, WITH SPECIAL HANDLES, SINGLE THREAD
221	POL.+ LEFT, WITH SPECIAL HANDLES, SINGLE THREAD

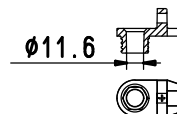
TAB 906	POSTS PITCH,RESTS,SUPPORTS, PEEPHOLE AND VENT WELL CODE
008	WITHOUT PEEPHOLE WITHOUT VENT WELL KAMINA STANDARD
010	WITHOUT PEEPHOLE WITHOUT VENT WELL A.D. TYPE 1



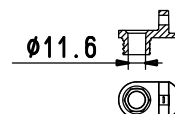
121



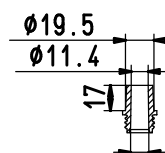
221



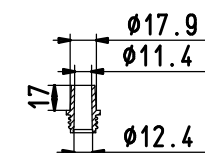
001



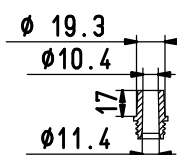
149



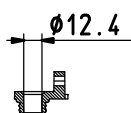
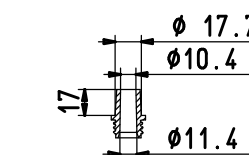
150



185/197



199



188

