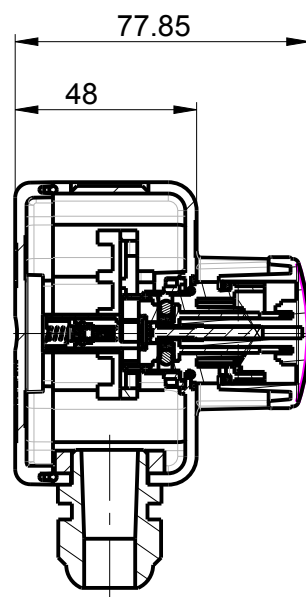
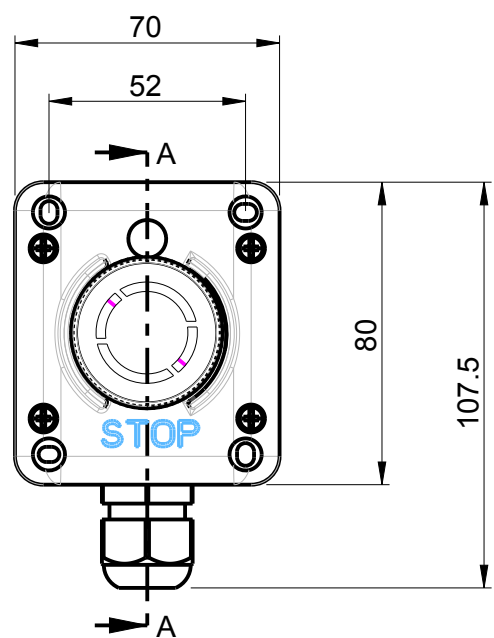
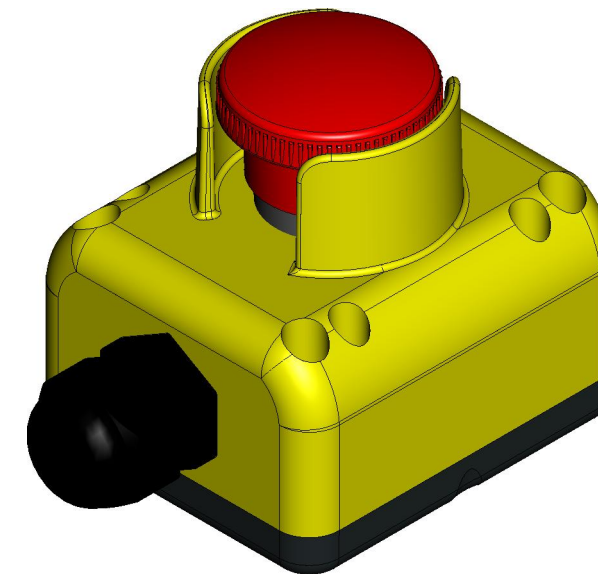
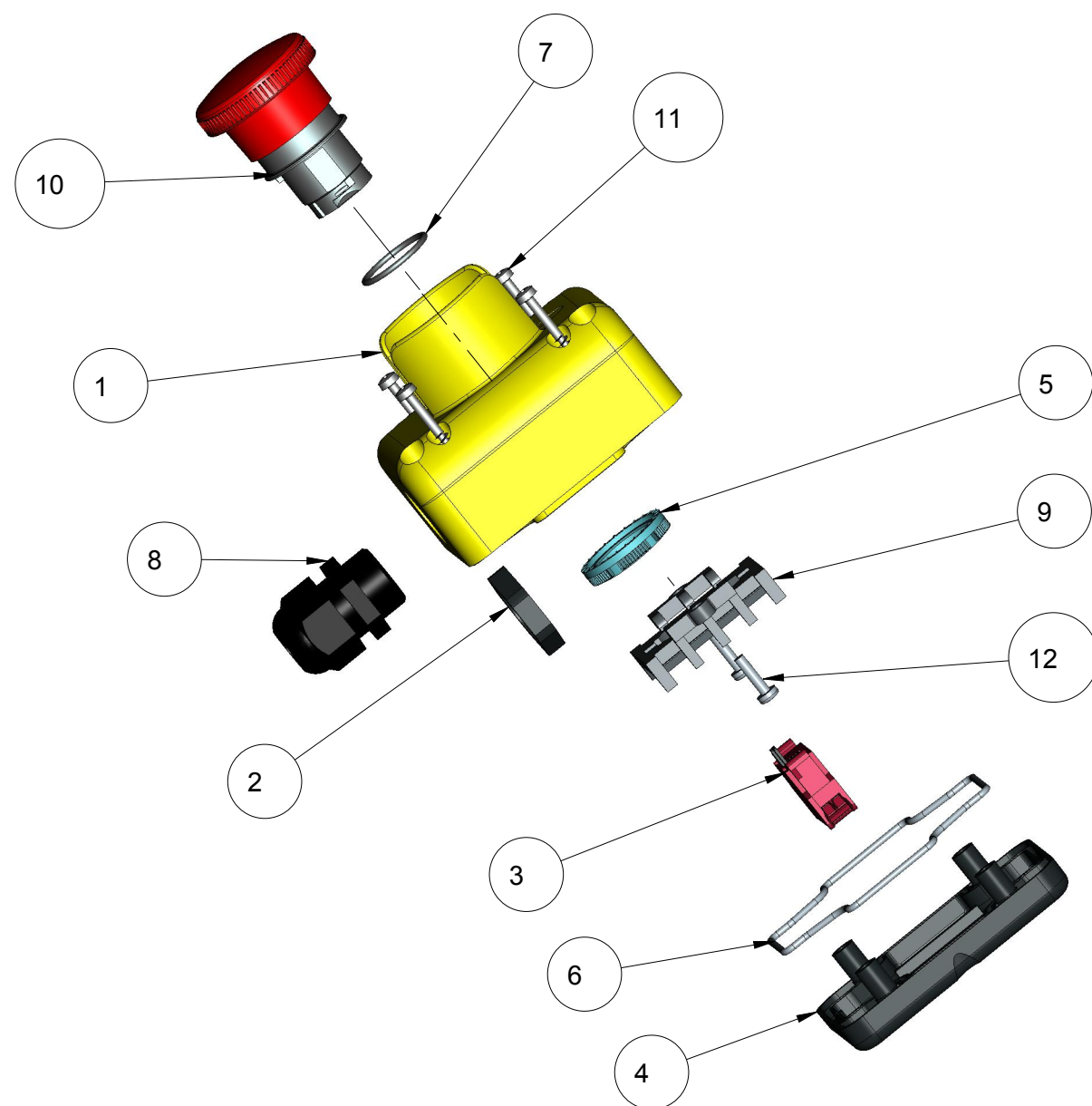




SEZIONE A-A



12	VITE TC 3.5x9.5 AUTOFORMANTE			SCREW TC 3.5x9.5			11606070	2					
11	VITE AUTOFIL 4x30 FIL PARZ 720			SELF TAPPING SCREW 4x30			11606022	4					
10	TASTO FUNGO ROSSO PUSH-PULL D40			RED MUSHROOM PUSH-PULL D40			PPFN1P4NXH	1					
9	SUPPORTO 4 FRUTTI 16A			4 SPRING CONTACT BLOCK SUPPORT			11705102	1					
8	PRESSACAVO M20x1.5			CABLE CLAMP			12901035	1					
7	O-RING 2081			O-RING 2081			11902034	1					
6	GUARNIZIONE D2 LG290			GASKET			11901035	1					
5	GHIERA FILETTATA M22x1 IN ZAMA			M22x1 ZAMA LOCK NUTS			11705100	1					
4	FONDO PULSANTIERA 1T BORDO CAMION UL			PUSH BUTTON BOX CAMION SIDE WITH 1 HOLE UL			11711039	1					
3	ELEMENTO CONTATTO 1NC 16A MOLLA			SPRING CONTACT BLOCK 1 NC			PCW01	1					
2	DADO M20x1.5			NUT M20x1.5			12901036	1					
1	COPERCHIO CON SCRITTA "STOP"			--			20101629	1					
POS.	DESCRIZIONE			DESCRIPTION			COD.	Q.TY					
EDIZIONE EDITION	DATA DATE	MOD. MODIFIED	FIRMA SIGNATURE	MODIFICA / MODIFICATION			PRESCRIZIONE DI ISPEZIONE PRESCRIPTION OF INSPECTION	LIVELLO LEVEL	AQL				
01	24/04/07	RIVA M		AGGIUNTO ORING E SOSTITUITE LE VITI			Visivo Visual	I	2.5				
				--									
02	08/11/17	CACCIA C.		IL COPERCHIO ERA 11711036			Quota critica Critique Dimension	II	1				
				--									
03	19/01/18	CAROZZI		SOSTITUITO FUNGO DA PPFN1P4CH A PPFN1P4NXH R.D.M. 272-17			Altre quote Other Dimensions	I	2.5				
				--									
GIOVENZANA INTERNATIONAL B.V. Strawinskylaan 1105 1077 XX Amsterdam - NL				FINITURA / FINISH									
				--									
				--									
				MATERIALE / MATERIAL									
				--									
DENOMINAZIONE / DESCRIPTION								SCALA/SCALE	DATA/DATE				
PULSANTIERA 1 FUNGO ERGO PUSH								1.000	04/04/07				
								DIS. / DESIGNER					
								RIVA M					
DIM. INGOMBRO L x H x P			PESO / WEIGHT (g)	STAMPO / MOULD N°	FIGURE N°/CAVITY N°	AVANZAMENTO/STATUS		APPROV. / APPROVED					
[.1] x [.1] x [.1]			0.000	--	0	Esecutivo							
Tolleranza Tolerance		Dimensioni Nominali / Nominal Dimensions					DISEGNO / DRAWING N° TLP1.EPP			REVISION 03			
		>0,5 ...6	>6 ...30	>30 ...120	>120 ...315	>315 ...1000					>1000 ...2000	>2000 ...4000	>4000
		±0,05	±0,1	±0,2	±0,5	±0,8					±1,2	±2,0	±3,0