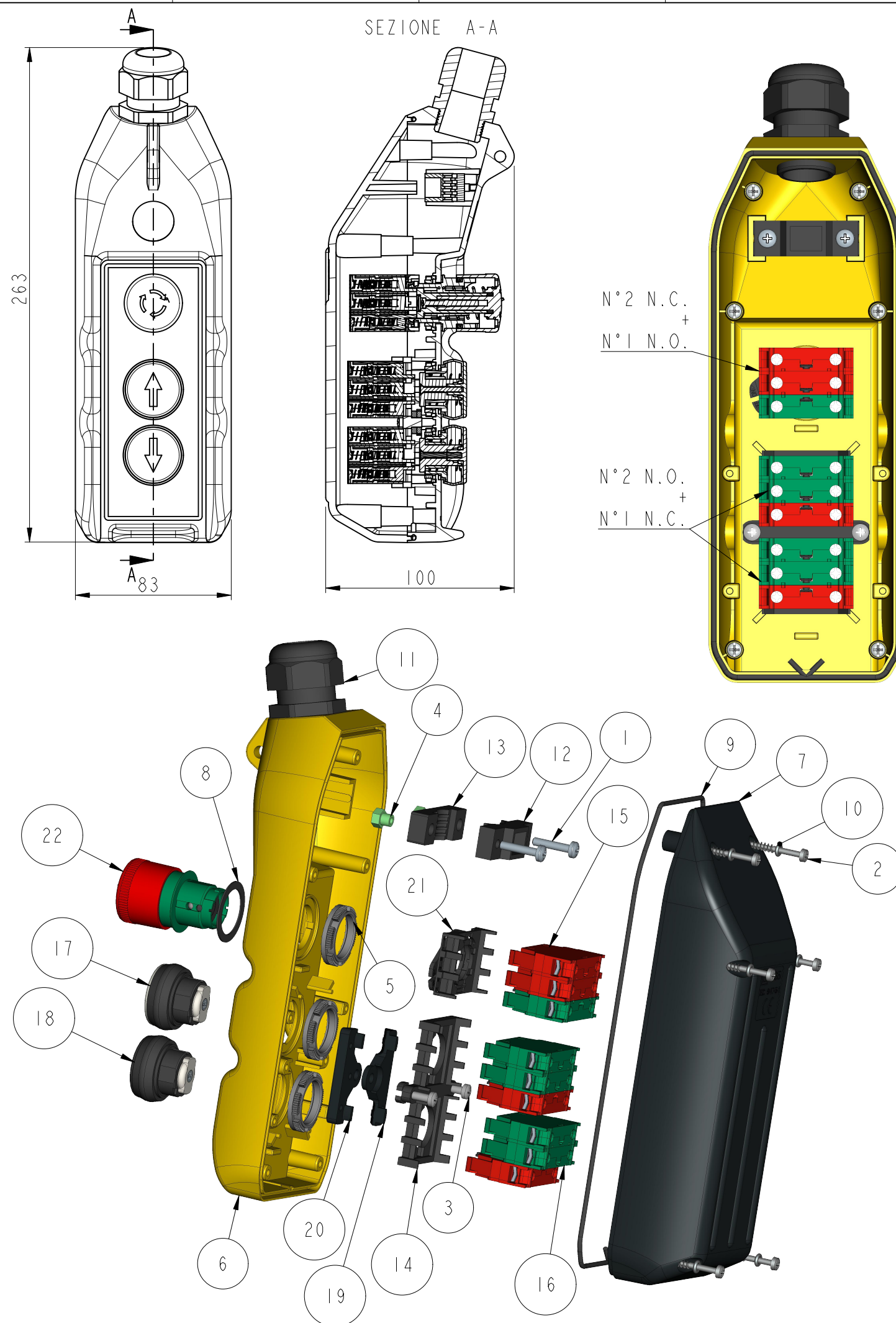
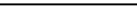




22	PULSANTE FUNGO ROSSO ROT. Ø30 ECO	RED PUSH BUTTON MUSHROOM TWIST REL. Ø30 ECO	PPFNIR3NXH	1
21	PORTAELEMENTI DA QUADRO A LEVA	COUPLING PLATE	PPELN8	1
20	FORBICE INFERIORE FRUTTO I6A	BOTTOM MECHANICAL INTERLOCK	PL011002	1
19	FORBICE SUPERIORE FRUTTO I6A	TOP MECHANICAL INTERLOCK	PL011001	1
18	TASTO NERO FRECCIA DISCESA	BLACK PUSH BUTTON DOWN	PL005019	1
17	TASTO BIANCO FRECCIA SALITA	WHITE PUSH BUTTON UP	PL005004	1
16	ELEMENTO DI CONTATTO INO COM DIR	CONTACT BLOCK INO DIRECT CONTROL	PL004002CD	5
15	ELEMENTO CONTATTO INC COM DIR	CONTACT BLOCK INC DIRECT CONTROL	PL004001CD	4
14	SUPPORTO 6 FRUTTI I0A	COUPLING PLATE 2 HOLES	PL003001	1
13	SERRACAVO INFER. PL-PLN-PLB-PLBN	CABLE ANCHORING UPPER PLATE PL-PLN-PLB-PLBN	12904009	1
12	SERRACAVO SUPER. PL-PLN-PLB-PLBN	CABLE ANCHORING LOWER PLATE PL-PLN-PLB-PLBN	12904008	1
11	PRESSACAVO ANTISTRAPPO M25x1.5	CABLE GLAND M25x1.5 TEARPROOF	12901037	1
10	O-RING 2012	O-RING 2012	11902031	6
9	CORDA GOMMA Ø2.5 L=600mm	RUBBER GASKET Ø2.5 L=600mm	11901028	1
8	GUARNIZ PER PULSANTE DA QUADRO	PUSH BUTTON PANEL SEAL	11708202	1
7	FONDO PULSANTIERA 3 TASTI	--	11708143	1
6	COPERCHIO PULS 3 TASTI	--	11708141	1
5	GHIERA FILETTATA M22x1 IN ZAMA	M22x1 ZAMA LOCK NUTS	11705100	3
4	DADO x SERRAC FILA SEMPLICE	NUT CABLE CLAMP	11615005	2
3	VITE AUTOFIL. TC CROCE 3E9 X I3	SCREW 3E9 x I3	11607007	2
2	VITE AUTOF. PARZ. TC+/- M4X30 I022 GEO.	SCREW TAPPING PAN HEAD+/- M4X30 I022 GEO.	11606022	6
1	VITE TC CROCE M4x20 UNI7985	SCREW M4X20 UNI7985	11605019	2
POS	DESCRIZIONE	DESCRIPTION	CODICE / COD Q.ty	

MODIFICA	01	02-11-21	AGGIORNATO DA PDF A 3D
MODIFICATION	Yuri Comi		UPDATED FROM PDF TO 3D

 GIOVENZANA INTERNATIONAL B.V. Strawinskylaan 1105 1077 XX Amsterdam - NL	INSPECTION	LEVEL	AQL	DIM. INGOMBRO L x H x P		
	Visivo Visual	I	2.5	83.0 x 100.4 x 267.1		
	Quota critica Critique dimension	II	1		SCALA / SCALE	FOGLIO / SHEET
	Altre quote Other Dimensions	I	2.5		0.400	1/1
					ITERATION	FORMAT
				01.2	A3 - 2020	

MATERIALE / MATERIAL	FINITURA / FINISH	DATA / DATE
.	.	21-11-05
.	.	

DENOMINAZIONE / DESCRIPTION PULSANTIERA DC16 EMERG, SALITA, DISCESA PENDANT STATION DC16 EMERG, UP, DOWN	DIS. / DESIGNER
	E. SPINELLI
	APPROV. / APPROVED --

Dimensioni lineari Linear dimensions	>0.5 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	>2000 ...4000	>4000	STAMPO / MOULD:	FIG. / CAVITY:	Esecutivo
	±0,05	±0,1	±0,2	±0,5	±0,8	±1,2	±2,0	±3,0	DC16		01
Tolleranza Tolerance	Tolleranze generali mancanti come ISO-2768 - Classe: f/H Missing general tolerances as ISO-2768 - Class: f/H										

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