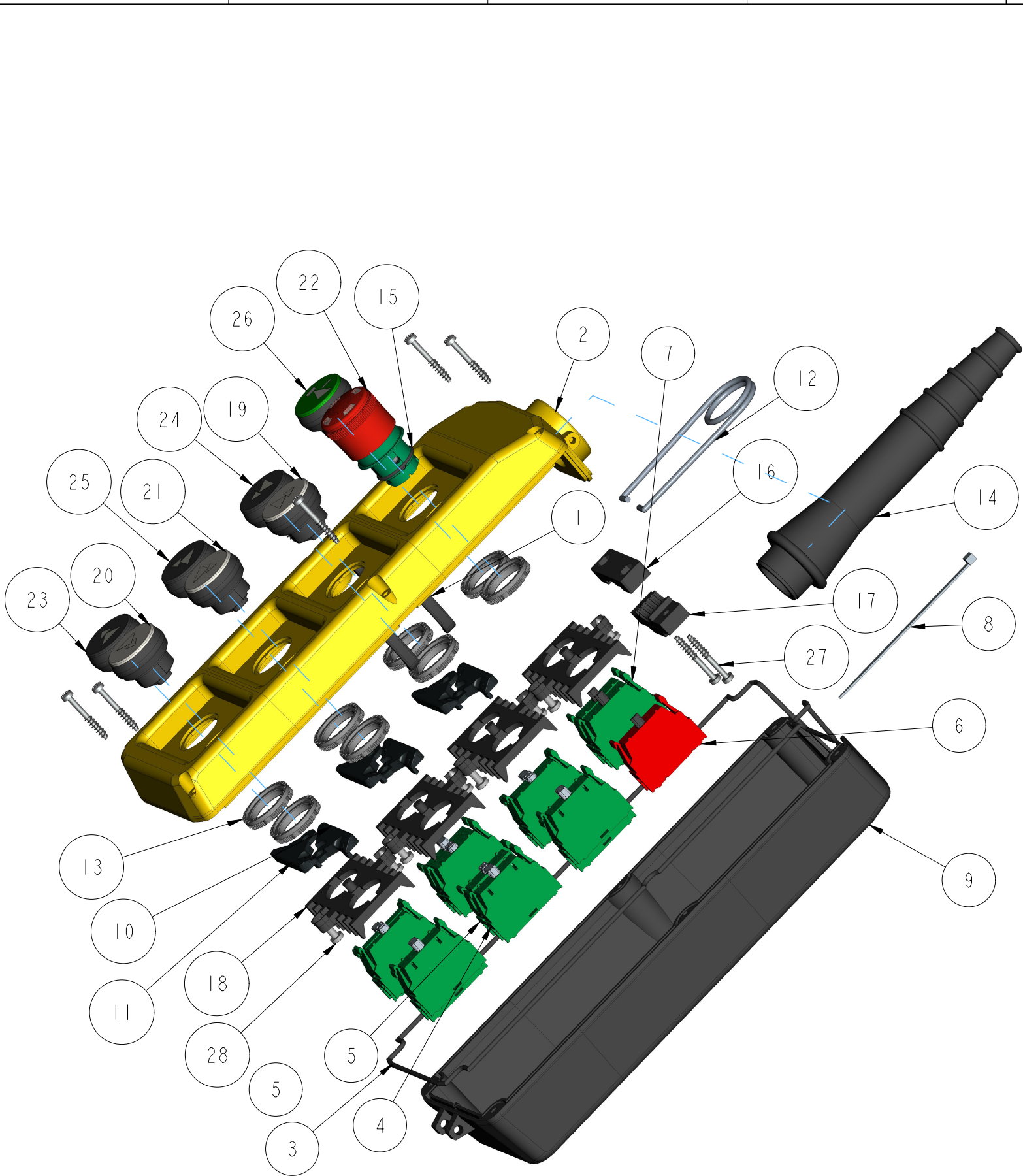




28	VITE AUTOFIL. TC CROCE 3E9 X 13	SCREW 3E9 x 13	11607007	8
27	VITE AUTOF. PARZ. TC+/- M4X30 1022 GEO.	SCREW TAPPING PAN HEAD+/- M4X30 1022 GEO.	11606022	8
26	TASTO VERDE MARCIA ALLARME	--	PL005002/PLB	1
25	TASTO NERO FRECCIA INDIETRO PER PLB	--	PL005029/PLB	1
24	TASTO NERO DOPPIA VEL. SX	--	PL005025	1
23	TASTO NERO DOPPIA VEL. DISCESA	BLACK PUSH BUTTON	PL005021	1
22	TASTO FUNGO ROTAZIONE D30 V D	MUSHRO. OPER. WITH VISION 30 TWIST TO RELEASE	PPFNIR3SH	1
21	TASTO BIANCO FRECCIA AVANTI PER PLB	--	PL005014/PLB	1
20	TASTO BIANCO DOPPIA VEL. SALITA	WHITEPUSH BUTTON	PL005006	1
19	TASTO BIANCO DOPPIA VEL. DX	--	PL005010	1
18	SUPPORTO 6 FRUTTI 10A	COUPLING PLATE 2 HOLES	PL003001	4
17	SERRACAVO SUPER. PL-PLN-PLB-PLBN	CABLE ANCHORING LOWER PLATE PL-PLN-PLB-PLBN	12904008	1
16	SERRACAVO INFER. PL-PLN-PLB-PLBN	CABLE ANCHORING UPPER PLATE PL-PLN-PLB-PLBN	12904009	1
15	O-RING 2081	O-RING 2081	11902034	1
14	MANICOTTO PG21	CABLE SLEEVE PG21	12906004	1
13	GHIERA FILETTATA M22x1 IN ZAMA	M22x1 ZAMA LOCK NUTS	11705100	8
12	GANCIO PER PULSANTIERA PLB	SUSPENSION RING FOR PLB	12001021	1
11	FORBICE SUPERIORE FRUTTO 16A	TOP MECHANICAL INTERLOCK	PL011001	3
10	FORBICE INFERIORE FRUTTO 16A	BOTTOM MECHANICAL INTERLOCK	PL011002	3
9	FONDO PLB 08	DOUBLE ROW PEDANT STATION BASE	11710045	1
8	FASCETTA PA66 NATURAL 2.5X198	LOCKING CABLE TIE PA66 NATURAL 2.5X198	12904015	1
7	ELEMENTO DI CONTATTO INO 16A	CONTACT BLOCK INO 16A	PL004002	2
6	ELEMENTO DI CONTATTO INC 16A	CONTACT BLOCK INC 16A	PL004001	1
5	ELEMENTO DI CONT INO 2° VEL 16A 7N	CONTACT BLOCK SECOND STEP 16A 7N	PL004004/7	6
4	ELEMENTO DI CONT INO 1° VEL 16A	CONTACT BLOCK FIRST STEP 16A	PL004003	6
3	CORDA GOMMA Ø2.5 L=790mm	RUBBER GASKET Ø2.5 L=790mm	11901028	1
2	COPERCHIO PLB 08	DOUBLE ROW PENDANT STATION COVER	11708076	1
1	ASTA FERMACAVI	CABLE CLAMP LEVER	PL012001	4
POS.	DESCRIZIONE	DESCRIPTION	COD.	Q.TY

MODIFICA	02	04-06-21	AGGIORNATA POSIZIONE TASTI (NO RDM)
MODIFICATION	Yuri Comi		UPDATED BUTTONS POSITION (NO RDM)

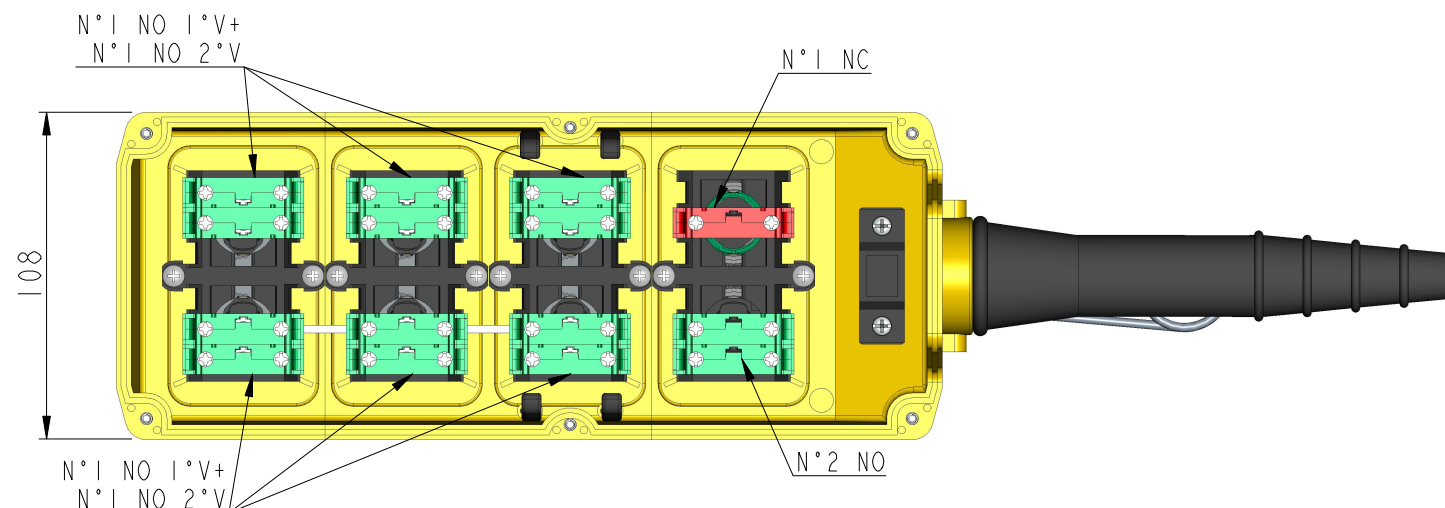
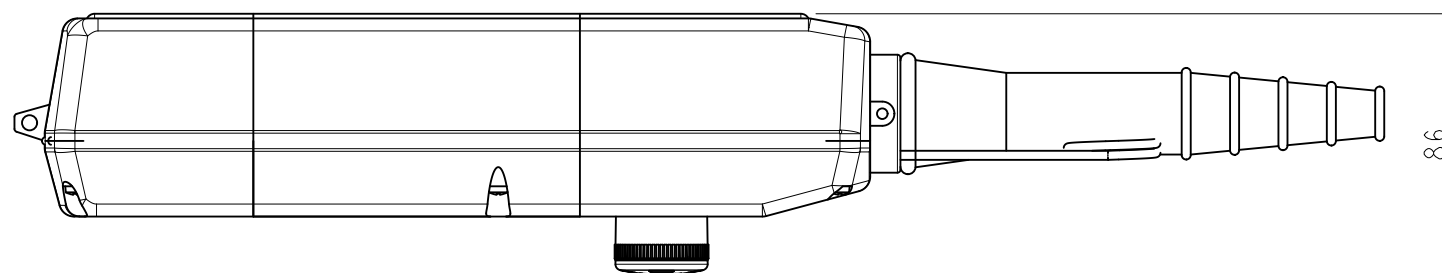
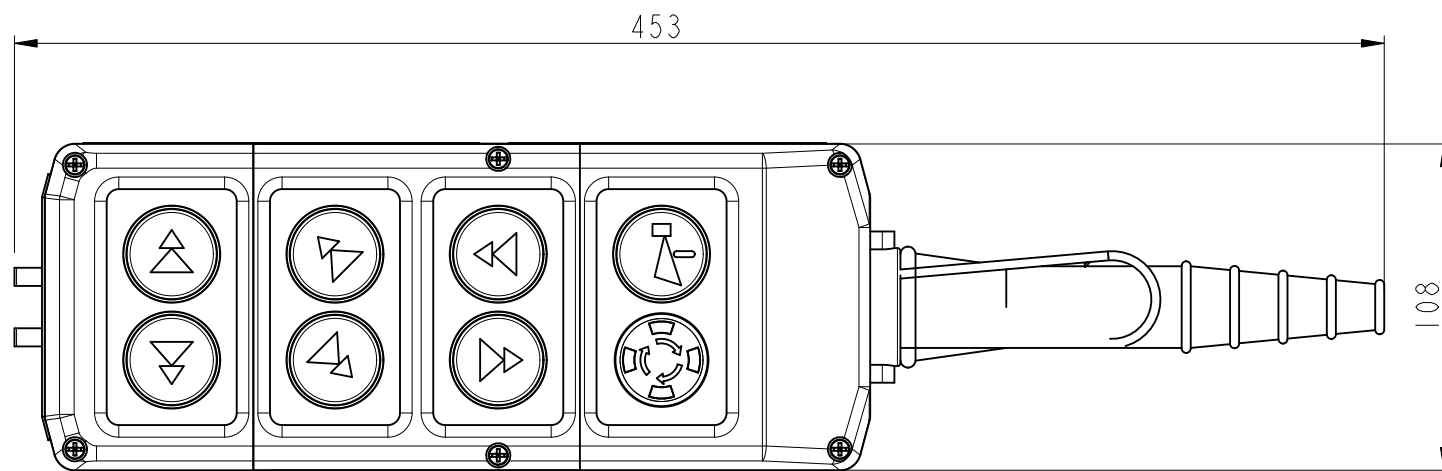
	GIOVENZANA INTERNATIONAL B.V.			Strawinskylaan 1105	
				1077 XX Amsterdam - NL	
	INSPECTION	LEVEL	AQL	DIM. INGOMBRO L x H x P	
	Visivo Visual	I	25	108.5 x 86.8 x 453.0	
Quota critica Critique dimension			II	1	SCALA / SCALE
Altre quote Other Dimensions			I	25	FOGLIO / SHEET
					0.400
					1/2
					ITERATION
					02.3
					FORMAT
					A3 - 2020

MATERIALE / MATERIAL	FINITURA / FINISH	DATA / DATE
--	--	02-07-2007

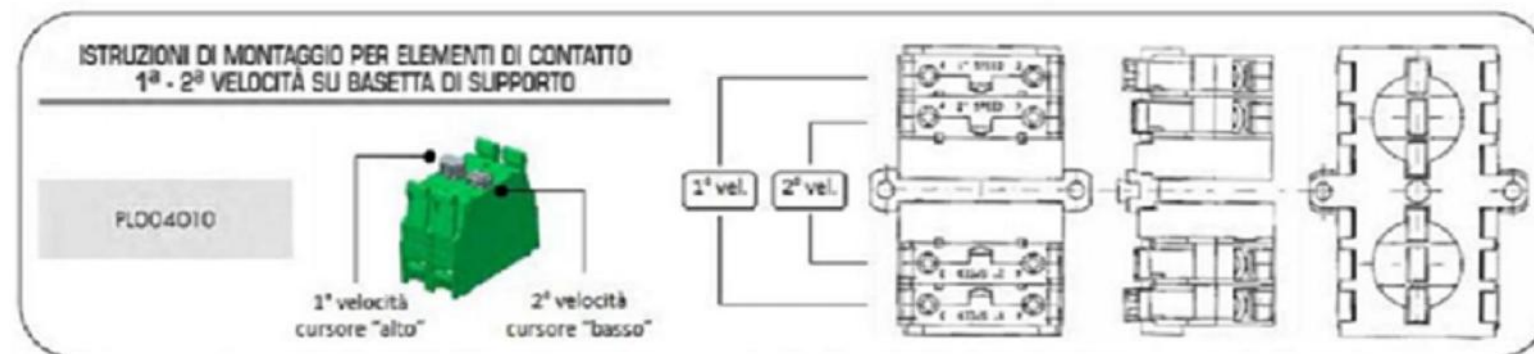
DENOMINAZIONE / DESCRIPTION	DIS. / DESIGNER
PULSANTIERA BIFILARE 8 TASTI 6 TASTI DOPPIA VELOCITA'	--
	APPROV. / APPROVED
	--

PENDANT STATION DOUBLE ROW 8 OPERATORS 6 PUSH-BUTTON 2 SPEEDS									..				
Dimensioni lineari Linear dimensions	>0.5 ..6	>6 ..30	>30 ..120	>120 ..400	>400 ..1000	>1000 ..2000	>2000 ..4000	>4000	STAMPO / MOULD:	--	FIG. / CAVITY:	0	Esecutivo
	±0,05	±0,1	±0,2	±0,5	±0,8	±1,2	±2,0	±3,0	PLB08D6/E				02
Tolleranza Tolerance	Tolleranze generali mancanti come ISO-2768 - Classe: f/H Missing general tolerances as ISO-2768 - Class: f/H												

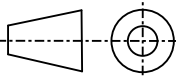
A termini di legge ci riserviamo la proprietà esclusiva di questo disegno con divieto di riprodurlo o di renderlo comunque noto a terzi senza nostra esplicita autorizzazione scritta.
This drawing is our exclusive property and it cannot be reproduced in any way nor communicated to third parties without our explicit written authorization.



ASSEMBLY INSTRUCTION FOR 1'-2" SPEED CONTACT BLOCKS
SCHEMA DI MONTAGGIO PULSANTI DOPPIA VELOCITA'



SCALA 0.500

MODIFICA		02	04-06-21	AGGIORNATA POSIZIONE TASTI (NO RDM)										
MODIFICATION		Yuri Comi		UPDATED BUTTONS POSITION (NO RDM)										
 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	108.5 x 86.8 x 453.0							
				Quota critica Critique dimension	II	1		SCALA / SCALE	FOGLIO / SHEET					
				Altre quote Other Dimensions	I	2.5		0.400	2/2					
MATERIALE / MATERIAL				FINITURA / FINISH							DATA / DATE			
--				--							02-07-2007			
DENOMINAZIONE / DESCRIPTION				PULSANTIERA BIFILARE 8 TASTI 6 TASTI DOPPIA VELOCITA' PENDANT STATION DOUBLE ROW 8 OPERATORS 6 PUSH-BUTTON 2 SPEEDS							DIS. / DESIGNER			
											--			
											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:	0	Esecutivo
		±0,05	±0,1	±0,2	±0,5	±0,8	±1,2	±2,0	±3,0	PLB08D6/E				02
Tolleranza Tolerance		Tolleranze generali mancanti come ISO-2768 - Classe: f/H Missing general tolerances as ISO-2768 - Class: f/H												
A termini di legge ci riserviamo la proprietà esclusiva di questo disegno con divieto di riprodurlo o di renderlo comunque noto a terzi senza nostra esplicita autorizzazione scritta. This drawing is our exclusive property and it cannot be reproduced in any way nor communicated to third parties without our explicit written authorization.														