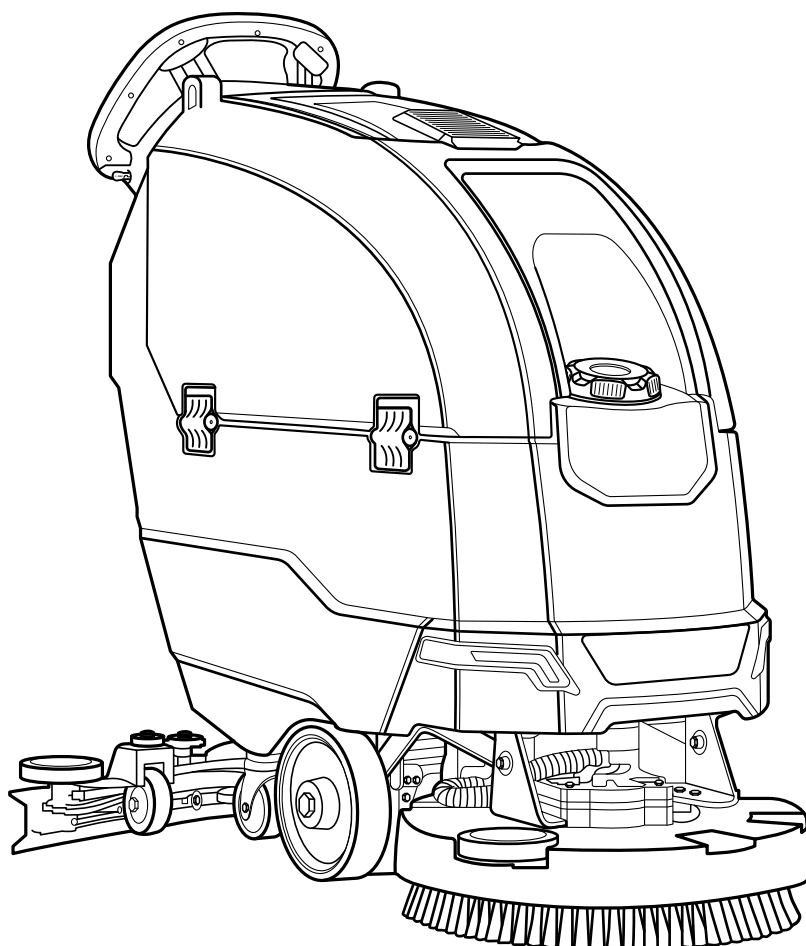




PROFESSIONAL SCRUBBING MACHINES

ITA CATALOGO RICAMBI
ENG SPARE PARTS CATALOGUE

 **FIMAP®**

SOMMARIO

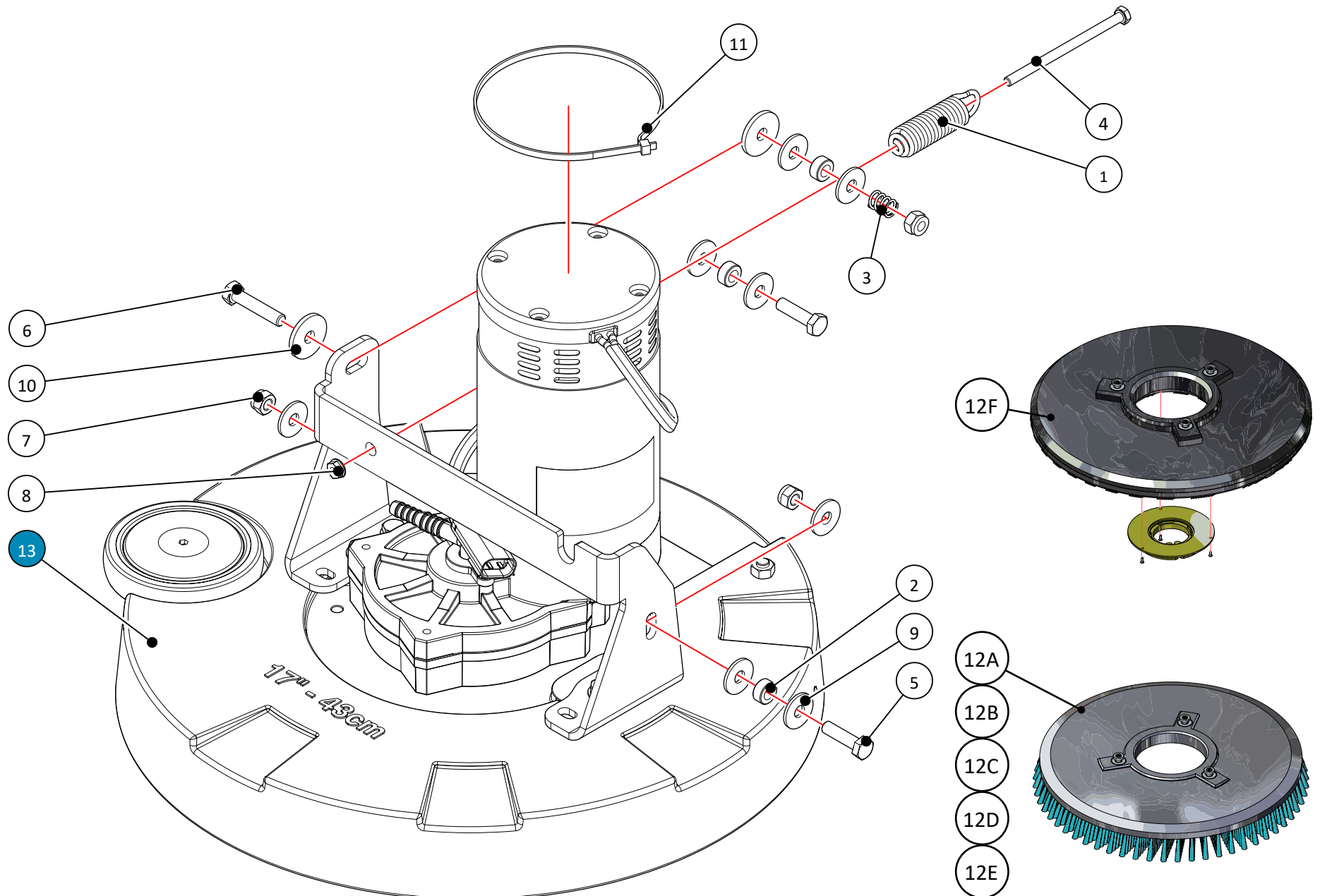
GRUPPO BASAMENTO L=43cm L=17in	5
PREMONTAGGIO BASAMENTO L=43cm L=17in.....	7
GRUPPO BASAMENTO L=50cm L=20in	9
PREMONTAGGIO BASAMENTO L=50cm L=20in.....	11
GRUPPO COMANDO BASAMENTO (VER. BASE)	13
GRUPPO COMANDO BASAMENTO (VER. PRO)	17
PREMONTAGGIO COMANDO BASAMENTO (VER. PRO).....	20
PREMONTAGGIO CORPO TERGIPAVIMENTO L=700mm L=27,56in	23
GRUPPO COMANDO TERGIPAVIMENTO	27
GRUPPO TELAIO MACCHINA	31
GRUPPO SERBATOIO SOLUZIONE (VER. RAL 7016)	33
PREMONTAGGIO SERBATOIO SOLUZIONE (VER. RAL 7016).....	39
GRUPPO SERBATOIO DI RECUPERO (VER. RAL 5012)	43
PREMONTAGGIO SERBATOIO RECUPERO (VER. 5012).....	46
GRUPPO MOTORE ASPIRAZIONE	49
GRUPPO IMPIANTO IDRICO (VER. L=43cm L=17in)	53
GRUPPO MANUBRIO DI COMANDO (VER. BASE)	56
GRUPPO MANUBRIO DI COMANDO (VER. PRO)	63
GRUPPO COMPONENTI ELETTRICI (VER. BASE)	72
GRUPPO COMPONENTI ELETTRICI (VER. PRO)	79
PREMONTAGGIO PARASPRUZZI BASAMENTO L=43cm L=17in	86
PREMONTAGGIO PARASPRUZZI BASAMENTO L=50cm L=20in	88
GRUPPO FARI ANTERIORI	90
GRUPPO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE Wi-Fi)	92
GRUPPO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE GSM EU)	94
GRUPPO CARICA BATTERIE	96

SUMMARY

BASE GROUP L=43cm L=17in	5
PRE-ASSEMBLY BASE L=43cm L=17in	7
BASE GROUP L=50cm L=20in	9
PRE-ASSEMBLY BASE L=50cm L=20in	11
BASE CONTROL GROUP (VER. BASE)	13
BASE CONTROL GROUP (VER. PRO)	17
PRE-ASSEMBLY OF BASE CONTROL (VER. PRO)	20
PRE-ASSEMBLY OF SQUEEGEE BODY L=700mm L=27.56in	23
SQUEEGEE CONTROL GROUP	27
MACHINE FRAME GROUP	31
SOLUTION TANK GROUP (VER. RAL 7016)	33
PRE-ASSEMBLY OF TANK SOLUTION (VER. RAL 7016)	39
RECOVERY TANK GROUP (VER. RAL 5012)	43
PRE-ASSEMBLY OF TANK RECOVERY (VER. RAL 5012)	46
SUCTION MOTOR GROUP	49
WATER SYSTEM GROUP (VER. L=43cm L=17in)	53
CONTROL HANDLEBAR GROUP (VER. BASE)	56
CONTROL HANDLEBAR GROUP (VER. PRO)	63
ELECTRICAL COMPONENTS GROUP (VER. BASE)	72
ELECTRICAL COMPONENTS GROUP (VER. PRO)	79
PRE-ASSEMBLY SPLASHGUARD BASE L=43cm L=17in	86
PRE-ASSEMBLY SPLASHGUARD BASE L=50cm L=20n	88
FRONT HEADLIGHTS GROUP	90
AUTOMATIC FLEET MANAGEMENT GROUP (VER. LIFE Wi-Fi)	92
AUTOMATIC FLEET MANAGEMENT GROUP (VER. LIFE GSM EU)	94
BATTERY CHARGER GROUP	96

GRUPPO BASAMENTO L=43cm L=17in

BASE GROUP L=43cm L=17in

01

GRUPPO BASAMENTO L=43cm L=17in

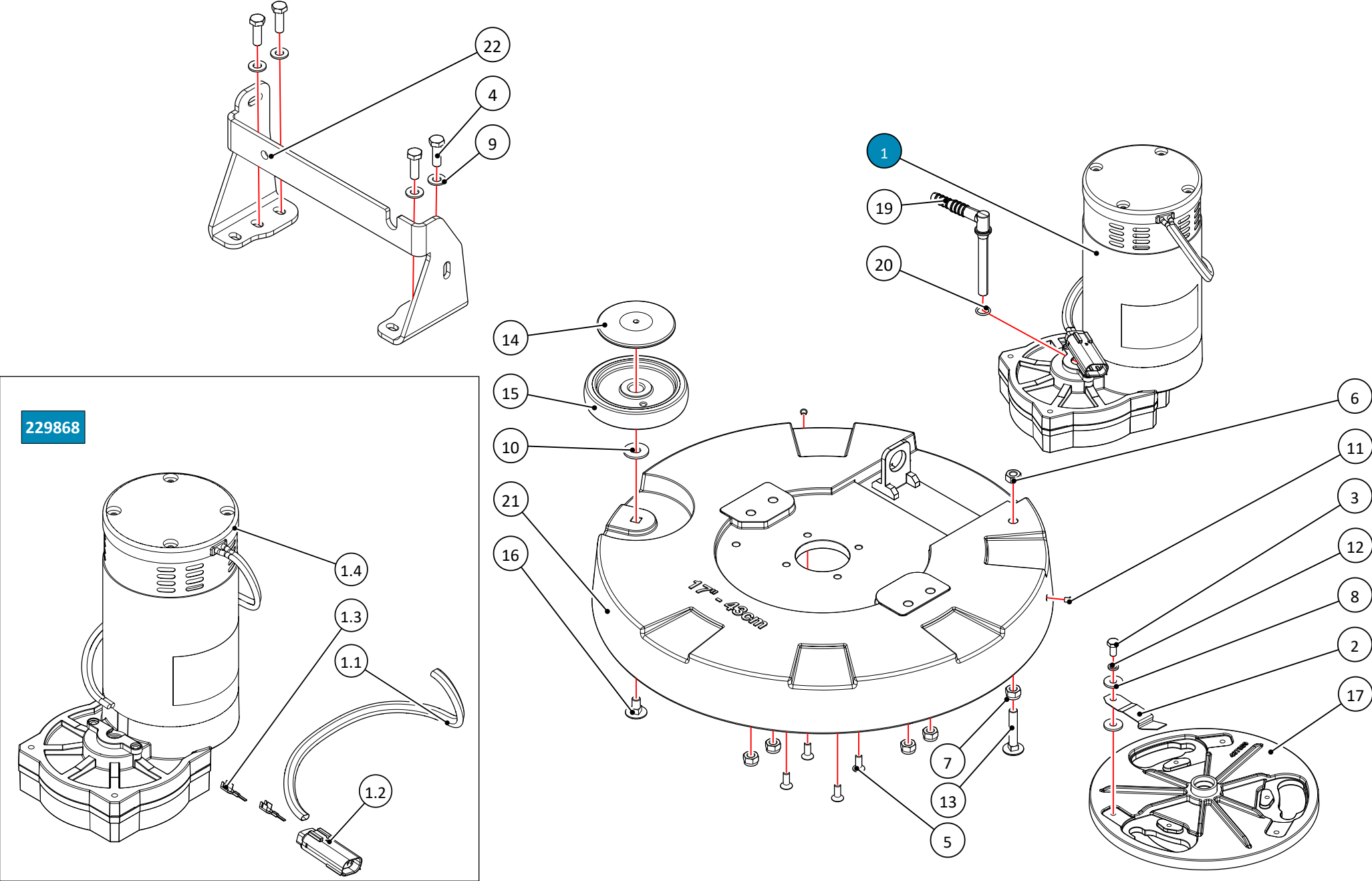
BASE GROUP L=43cm L=17in

01

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			202479	1	MOLLA TRAZIONE 20x3x48+15	TRACTION SPRING
	2			408041	3	BOCCOLA D=14,9 D=8,25 S=7 OT58	BUSHING D=14,9 D=8,25 S=7
	3			408094	1	MOLLA A COMPRESSIONE d=1,5 D=12 L=15 - MOLATA	SPRING 12x1,5x15
	4			408666	1	VITE M6X100 UNI 5739 (8.8) - (TE)	SCREW M6X100 UNI 5739 (8.8) - (TE)
	5			408676	2	VITE M8X30 UNI 5739 (8.8) - (TE)	SCREW M8X30 UNI 5739 (8.8) - (TE)
	6			408679	1	VITE M8x40 UNI 5739 - (TE)	SCREW M8x40 UNI 5739 ZINC
	7			409085	3	DADO AUTOBL. M8 UNI 7474	NYLOCK M8 UNI 7474 - (LOW)
	8			409125	1	DADO FLANGIATO M6 DIN 6923 - (SERPRESS)	FLANGED NUT M6 DIN 6923 - (SERPRESS)
	9			409179	8	RONDELLA d=8,4 D=24 S=2 UNI 6593 (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 - (WIDE BAND)
	10			409182	2	RONDELLA d=8.5 D=30 S=3 NYLON	WASHER d=8.5 D=30 S=3 NYLON
	11			416171	1	FASCETTA PLASTICA S=4.5 L=430	ZIP TIE S=4.5 L=430
	12A			452403	1	SPAZZOLA DISCOIDALE Øe=430 Øf=410 Øi=170 PPL Ø0.3 (AZZURRO)	DISCOID BRUSH Øe=430 Øf=410 Øi=170 PPL Ø0.3 (BLUE)
	12B			452404	1	SPAZZOLA DISCOIDALE Øe=430 Øf=410 Øi=170 PPL Ø0.6 (BIANCO)	DISCOID BRUSH Øe=430 Øf=410 Øi=170 PPL Ø0.6 (WHITE)
	12C			452405	1	SPAZZOLA DISCOIDALE Øe=430 Øf=410 Øi=170 PPL Ø0.9 (NERO)	DISCOID BRUSH Øe=430 Øf=410 Øi=170 PPL Ø0.9 (BLACK)
	12D			452406	1	SPAZZOLA DISCOIDALE Øe=430 Øf=410 Øi=170 ABRASIVA Ø1	DISCOID BRUSH Øe=430 Øf=410 Øi=170 ABRASIVE Ø1
	12E			452407	1	SPAZZOLA DISCOIDALE Øe=430 Øf=410 Øi=170 TAMPICO	DISCOID BRUSH Øe=430 Øf=410 Øi=170 TAMPICO
	12F			452414	1	DISCO TRASCINATORE Øf=410 Øi=410 (CENTER LOCK 410575)	PAD HOLDER Øf=410 Øi=410 (CENTER LOCK 410575)
	13			9200025	1	PREMONTAGGIO BASAMENTO L=43cm L=17in	PRE-ASSEMBLY BRUSH DECK L=43cm L=17in

PREMONTAGGIO BASAMENTO L=43cm L=17in
PRE-ASSEMBLY BASE L=43cm L=17in

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PREMONTAGGIO BASAMENTO L=43cm L=17in

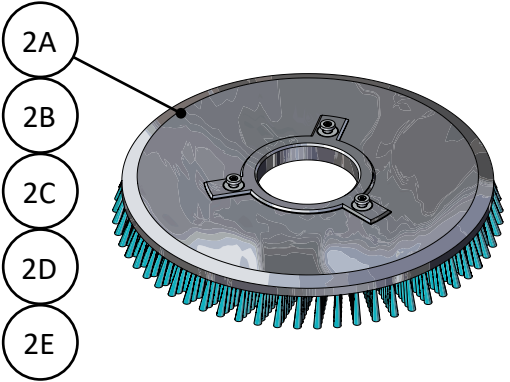
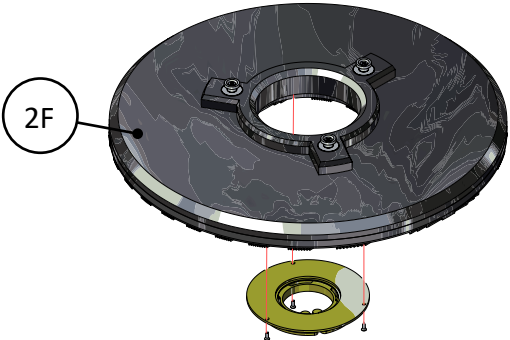
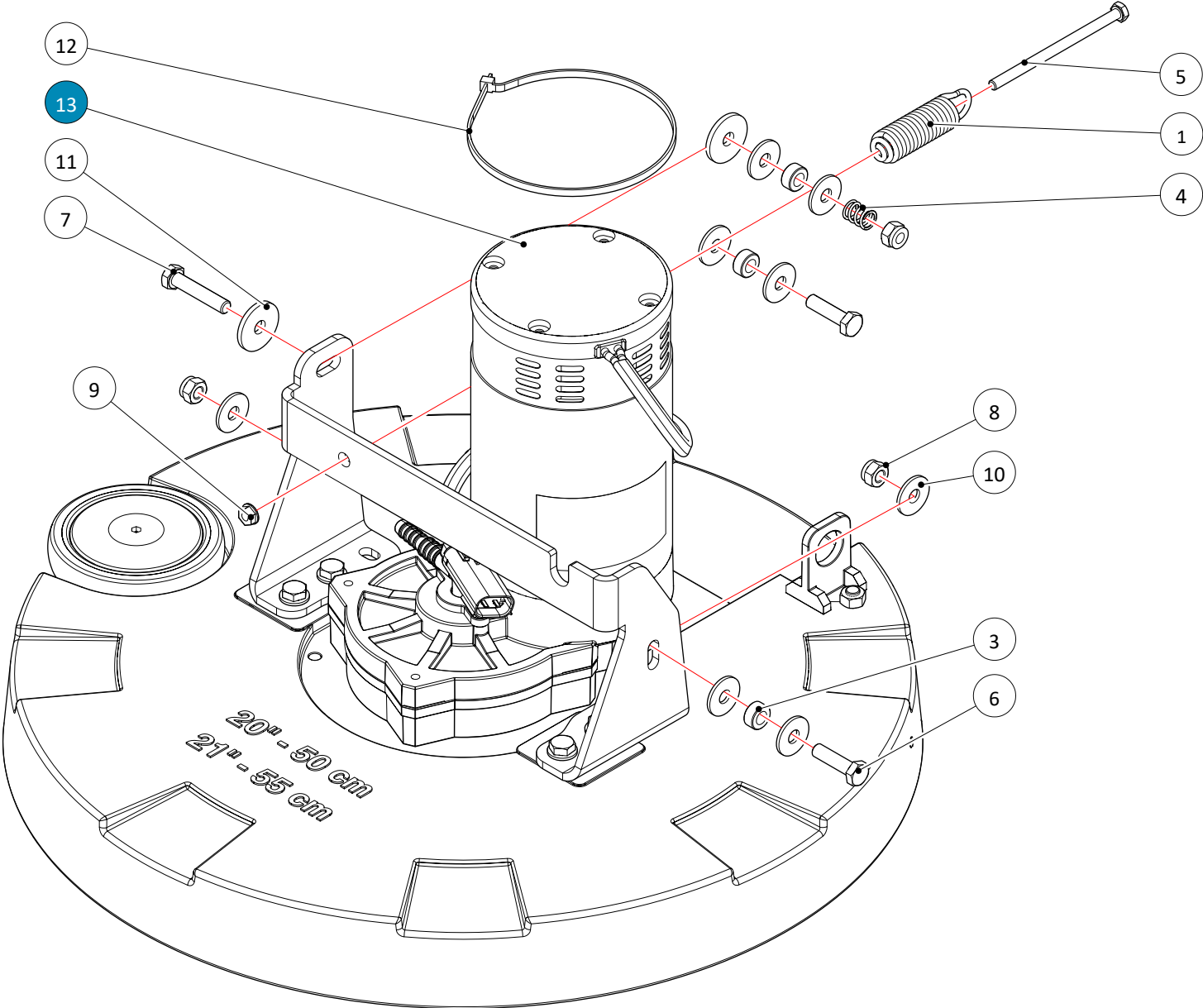
PRE-ASSEMBLY BASE L=43cm L=17in

01A

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
↓	1			229868	1	MOTORID. 24V 500W 140RPM M18-SX + CONN.	GEARED MOTOR ASSEMBLY
↑	1.2			229838	1	GUAINA TERMOR.9,5X450	HEAT SHRINKABLE SLEEVE D=9.5 L=450
↑	1.3			436411	1	CONNETTORE MOLEX MX150L FEM. 19433-0013	CONNECTOR MOLEX MX150L 19433-0013
↑	1.4			436413	2	TERMINALE MOLEX MX150L MAS. 19431-0001	PIN MOLEX MX150L 19431-0001
↑	1.1			452017	1	MOTORID. 24V 500W 140RPM M18-SX -NO PIPE	GEAR MOTOR 24V 500W 140RPM M18-SX
	2			407598	1	MOLLA BLOCCAGGIO SPAZZOLA	BRUSH LOCKING SPRING
	3			407660	1	VITE M6X12 UNI 5739 INOX - (TE)	SCREW M6X12 UNI 5739 AISI
	4			408674	4	VITE M8X25 UNI 5739 (8.8) - (TE)	SCREW M8X25 UNI 5739 (8.8) - (TE)
	5			408966	4	VITE M6X16 UNI 5933 (10.9) - (TPSEI)	SCREW M6X16 UNI 5933 (10.9) - (TPSEI)
	6			409049	1	DADO M8 UNI 5588 INOX - (MEDIO)	NUT M8 UNI 5588 STAINLESS STEEL - (MEDIUM)
	7			409085	5	DADO AUTOBL. M8 UNI 7474 - (BASSO)	NYLOCK M8 UNI 7474 - (LOW)
	8			409161	2	ROSETTA M6 D=18 UNI 6593 INOX - (FASCIA LARGA)	WASHER M6 D=18 UNI 6593 STAINLESS STEEL - (WIDE BAND)
	9			409175	4	RONDELLA M8 UNI 6592	WASHER M8 UNI 6592
	10			409185	1	RONDELLA M8 D=24 UNI 6593 INOX - (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 STAINLESS STEEL - (WIDE BAND)
	11			409827	2	TAPPO A SCATTO D=4,8 (HEYCO)	SNAP CAP D=4.8 (HEYCO)
	12			415945	1	RONDELLA ELASTICA M6 UNI 1751 INOX - (GROWER)	ELASTIC WASHER M6 UNI 1751 STAINLESS STEEL - (GROWER)
	13			428807	1	VITE M8X45 UNI 5732 INOX - (TTQST)	SCREW M8X45 UNI 5732 STAINLESS STEEL - (TTQST)
	14			436119	1	BOCCOLA COPRI RUOTINA BASAMENTO MxR	BUMPER WHEEL COVER
	15			436120	1	RUOTINA PARACOLPI BASAMENTO D=100 H=20	BUMPER WHEEL D=100 H=20
	16			436341	1	VITE M8x16 UNI 5732 INOX - (TTQST)	SCREW M8x16 UNI 5732 STAINLESS STEEL - (TTQST)
	17			437859	1	FLANGIA SPAZZOLA Øi=170 (M18X1,5 SX)	BRUSH FLANGE Øi=170 (M18X1,5 SX)
	18			438110	1	DISTANZIALE D=25 d=18,1-20 S=10 AISI 303	SPACER D=25 d=18,1-20 S=10 AISI 303
	19			451401	1	TUBETTO ACQUA MOTORID. Ø10-12 L=73	FITTING Ø10-12 L=73 for GEARMOTOR
	20			451568	1	GUARNIZIONE O-RING 013 - D=10,82 S=1,78	O-RING 013 - D=10,82 S=1,78
	21			460054	1	BASAMENTO 43 B-BT PLASTICA	BRUSH DECK FRAME
	22			460477	1	STAFFA BAS. MMX 43-50 B-BT PLAST.	SUPPORT

GRUPPO BASAMENTO L=50cm L=20in
BASE GROUP L=50cm L=20in

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GRUPPO BASAMENTO L=50cm L=20in

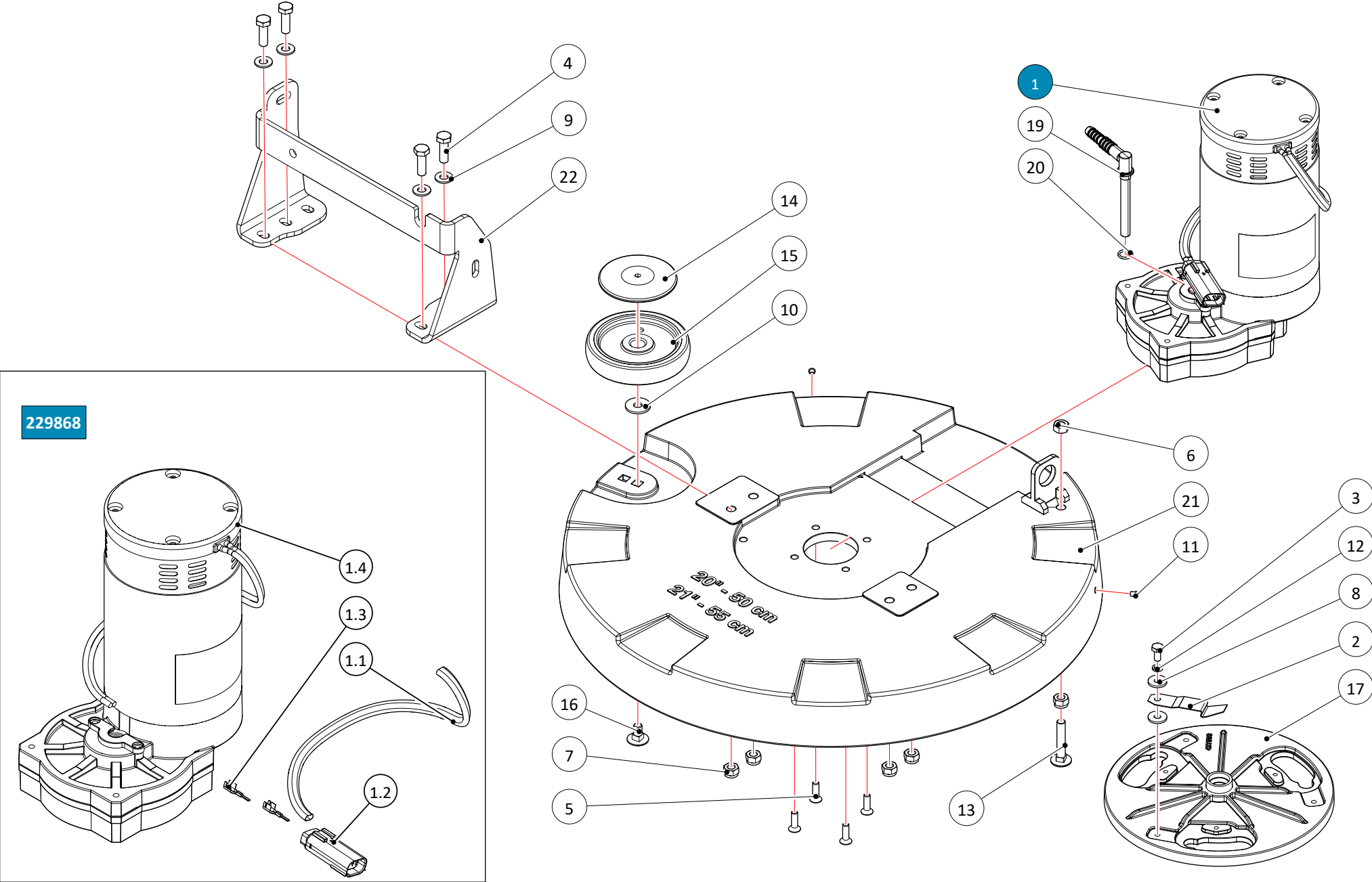
BASE GROUP L=50cm L=20in

01

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			202479	1	MOLLA TRAZIONE 20x3x48+15	TRACTION SPRING
	2A			404653	1	SPAZZOLA DISCOIDALE Øe=508 Øf=495 Øi=170 PPL Øs=0.9 (NERO)	DISK BRUSH Øe=508 Øf=495 Øi=170 PPL Øs=0.9 (BLACK)
	2B			404654	1	SPAZZOLA DISCOIDALE Øe=508 Øf=495 Øi=170 PPL Øs=0.3 (AZZURRO)	DISK BRUSH Øe=508 Øf=495 Øi=170 PPL Øs=0.3 (SKY BLUE)
	2C			405631	1	SPAZZOLA DISCOIDALE Øe=508 Øf=495 Øi=170 PPL Øs=0.6 (BIANCO)	DISK BRUSH Øe=508 Øf=495 Øi=170 PPL Øs=0.6 (WHITE)
	2D			405632	1	SPAZZOLA DISCOIDALE Øe=508 Øf=495 Øi=170 ABRASIVA Øs=1	DISK BRUSH Øe=508 Øf=495 Øi=170 ABRASIVA Øs=1
	2E			449908	1	SPAZZOLA DISCOIDALE Øe=508 Øf=495 Øi=170 TAMPICO	DISK BRUSH Øe=508 Øf=495 Øi=170 TAMPICO
	2F			405527	1	DISCO TRASCINATORE Øe=497 Øi=170 (CENTER LOCK 410575)	PAD HOLDER Øe=497 Øi=170 (CENTER LOCK 410575)
	3			408041	3	BOCCOLA D=14,9 D=8,25 S=7 OT58	BUSHING D=14,9 D=8,25 S=7
	4			408094	1	MOLLA A COMPRESSIONE d=1,5 D=12 L=15 - (MOLATA)	COMPRESSION SPRING d=1.5 D=12 L=15 - (GROUND)
	5			408666	1	VITE M6X100 UNI 5739 (8.8) - (TE)	SCREW M6X100 UNI 5739 (8.8) - (TE)
	6			408676	2	VITE M8X30 TE UNI 5739 DIN 933 (8.8)ZINC	SCREW M8X30 UNI 5739 (8.8) - (TE)
	7			408679	1	VITE M8X40 UNI 5739 - (TE)	SCREW M8X40 UNI 5739 - (TE)
	8			409085	3	DADO AUTOBL. M8 UNI 7474 - (BASSO)	NYLOCK M8 UNI 7474 - (LOW)
	9			409125	1	DADO FLANGIATO M6 DIN 6923 - (SERPRESS)	FLANGED NUT M6 DIN 6923 - (SERPRESS)
	10			409179	8	RONDELLA d=8,4 D=24 S=2 UNI 6593 (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 - (WIDE BAND)
	11			409182	2	RONDELLA d=8.5 D=30 S=3 NYLON	WASHER d=8.5 D=30 S=3 NYLON
	12			416171	1	FASCETTA PLASTICA S=4.5 L=430	ZIP TIE S=4.5 L=430
	13			9200088	1	PREM. BASAMENTO D=50cm D=20in	BRUSH BASE ASSEMBLY

PREMONTAGGIO BASAMENTO L=50cm L=20in
PRE-ASSEMBLY BASE L=50cm L=20in

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PREMONTAGGIO BASAMENTO L=50cm L=20in

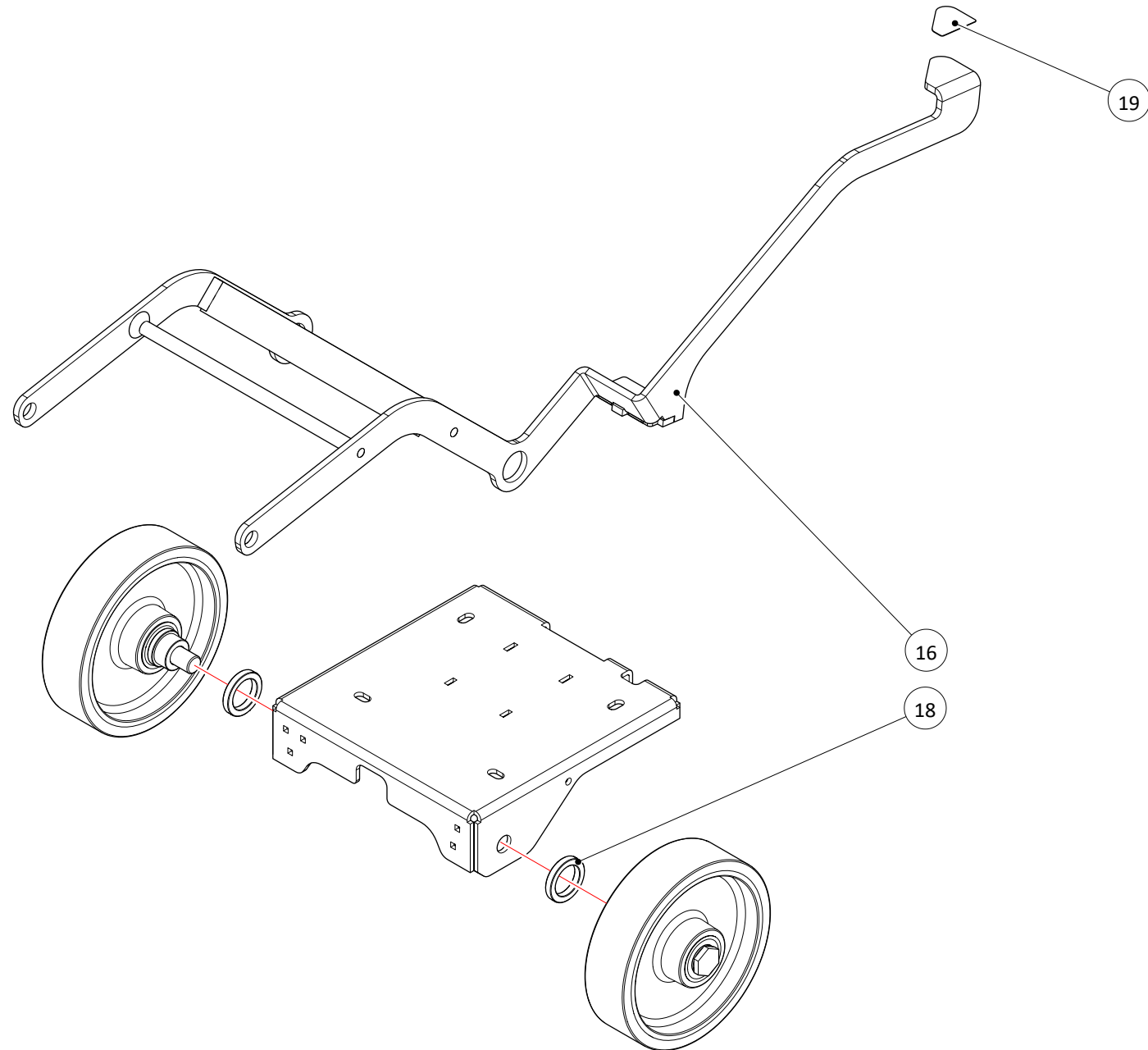
PRE-ASSEMBLY BASE L=50cm L=20in

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—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
↓	1			229868	1	MOTORID. 24V 500W 140RPM M18-SX + CONN.	GEARED MOTOR ASSEMBLY
↑	1.1			229838	1	GUAINA TERMOR.9,5X450	HEAT SHRINKABLE SLEEVE D=9.5 L=450
↑	1.2			436411	1	CONNETTORE MOLEX MX150L FEM. 19433-0013	CONNECTOR MOLEX MX150L 19433-0013
↑	1.3			436413	2	TERMINALE MOLEX MX150L MAS. 19431-0001	PIN MOLEX MX150L 19431-0001
↑	1.4			452017	1	MOTORID. 24V 500W 140RPM M18-SX -NO PIPE	GEAR MOTOR
	2			407598	1	MOLLA BLOCCAGGIO SPAZZOLA	BRUSH LOCKING SPRING
	3			407660	1	VITE M6X12 UNI 5739 INOX - (TE)	SCREW M6X12 UNI 5739 AISI
	4			408674	4	VITE M8X25 UNI 5739 (8.8) - (TE)	SCREW M8X25 UNI 5739 (8.8) - (TE)
	5			408967	4	VITE M6X20 UNI 5933 INOX - (TPSEI)	SCREW M6X20 UNI 5933 STAINLESS STEEL - (TPSEI)
	6			409049	1	DADO M8 UNI 5588 INOX - (MEDIO)	NUT M8 UNI 5588 STAINLESS STEEL - (MEDIUM)
	7			409085	5	DADO AUTOBL. M8 UNI 7474 - (BASSO)	NYLOCK M8 UNI 7474 - (LOW)
	8			409161	2	ROSETTA M6 D=18 UNI 6593 INOX - (FASCIA LARGA)	WASHER M6 D=18 UNI 6593 STAINLESS STEEL - (WIDE BAND)
	9			409175	4	RONDELLA M8 UNI 6592	WASHER M8 UNI 6592
	10			409179	1	RONDELLA d=8,4 D=24 S=2 UNI 6593 (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 - (WIDE BAND)
	11			409827	2	TAPPO A SCATTO D=4,8 (HEYCO)	SNAP CAP D=4.8 (HEYCO)
	12			415945	1	RONDELLA ELASTICA M6 UNI 1751 INOX - (GROWER)	ELASTIC WASHER M6 UNI 1751 STAINLESS STEEL - (GROWER)
	13			428807	1	VITE M8X45 UNI 5732 INOX - (TTQST)	SCREW M8X45 UNI 5732 STAINLESS STEEL - (TTQST)
	14			436119	1	BOCCOLA COPRI RUOTINA BASAMENTO	BUMPER WHEEL COVER
	15			436120	1	RUOTINA PARACOLPI BASAMENTO D=100 H=20	BUMPER WHEEL D=100 H=20
	16			436341	1	VITE M8x16 UNI 5732 INOX - (TTQST)	SCREW M8x16 UNI 5732 STAINLESS STEEL - (TTQST)
	17			437859	1	FLANGIA SPAZZOLA Øi=170 (M18X1,5 SX)	BRUSH FLANGE Øi=170 (M18X1,5 SX)
	18			438110	1	DISTANZIALE D=25 d=18,1-20 S=10 AISI 303	SPACER D=25 d=18,1-20 S=10 AISI 303
	19			451401	1	TUBETTO ACQUA MOTORID. Ø10-12 L=73	FITTING Ø10-12 L=73 for GEARMOTOR
	20			451568	1	GUARNIZIONE O-RING 013 - D=10,82 S=1,78	O-RING 013 - D=10,82 S=1,78
	21			459976	1	CORPO BASAMENTO Ø50-55 B-BT PLASTICA	BRUSH DECK FRAME
	22			460477	1	STAFFA BASAMENTO B-BT PLASTICA	SUPPORT

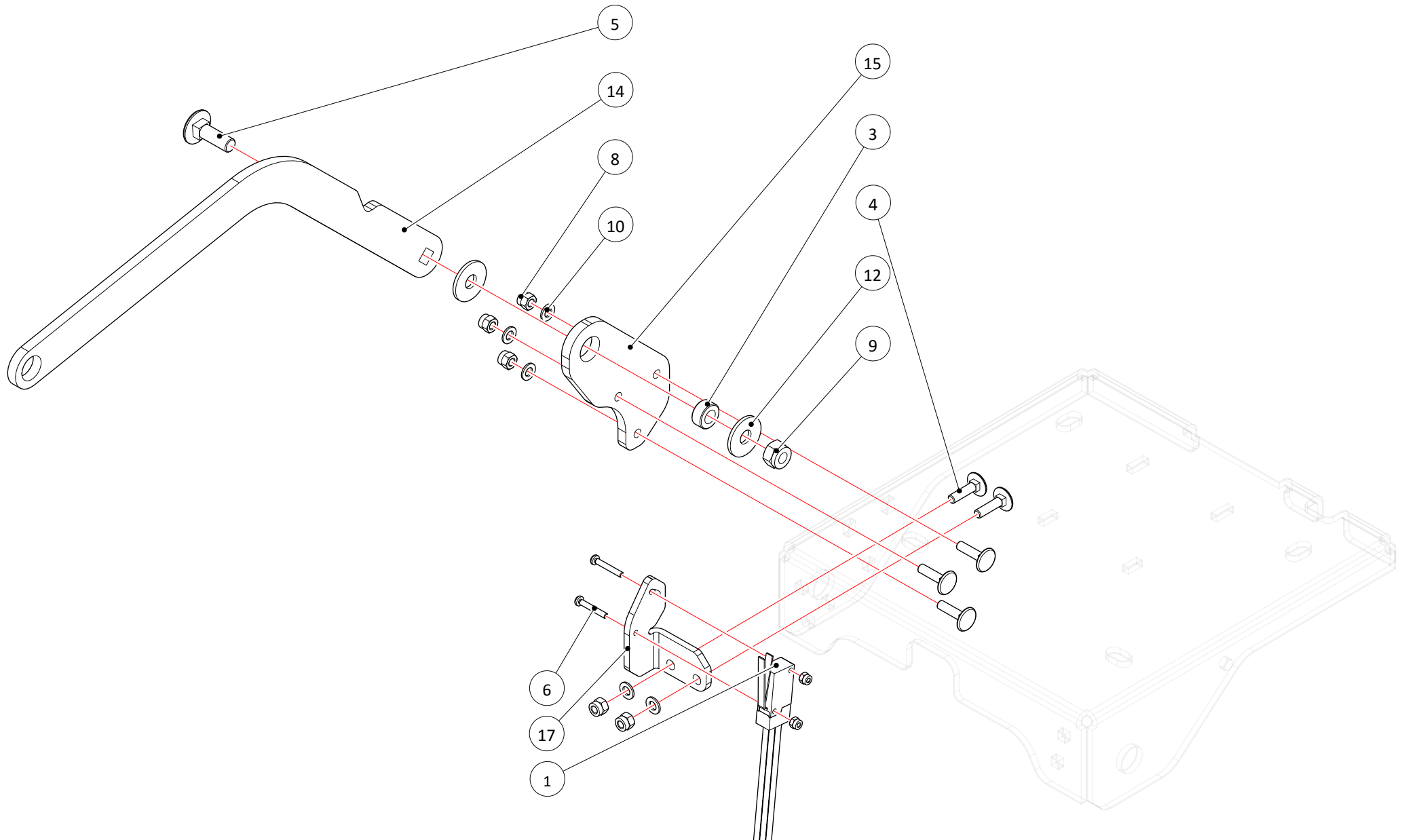
GRUPPO COMANDO BASAMENTO (VER. BASE)

BASE CONTROL GROUP (VER. BASE)

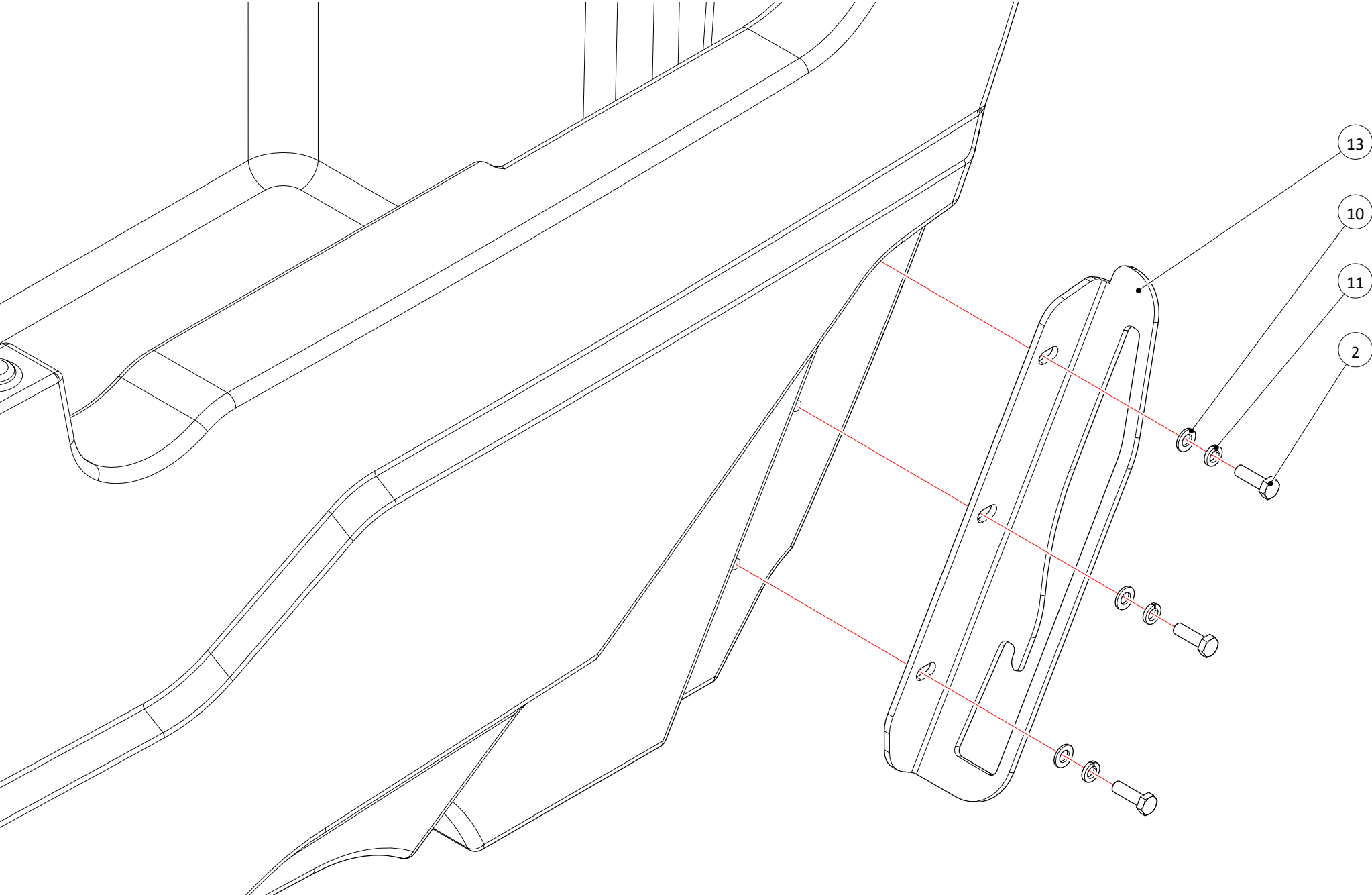
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GRUPPO COMANDO BASAMENTO (VER. BASE)

BASE CONTROL GROUP (VER. BASE)

02

GRUPPO COMANDO BASAMENTO (VER. BASE)
BASE CONTROL GROUP (VER. BASE)



GRUPPO COMANDO BASAMENTO (VER. BASE)

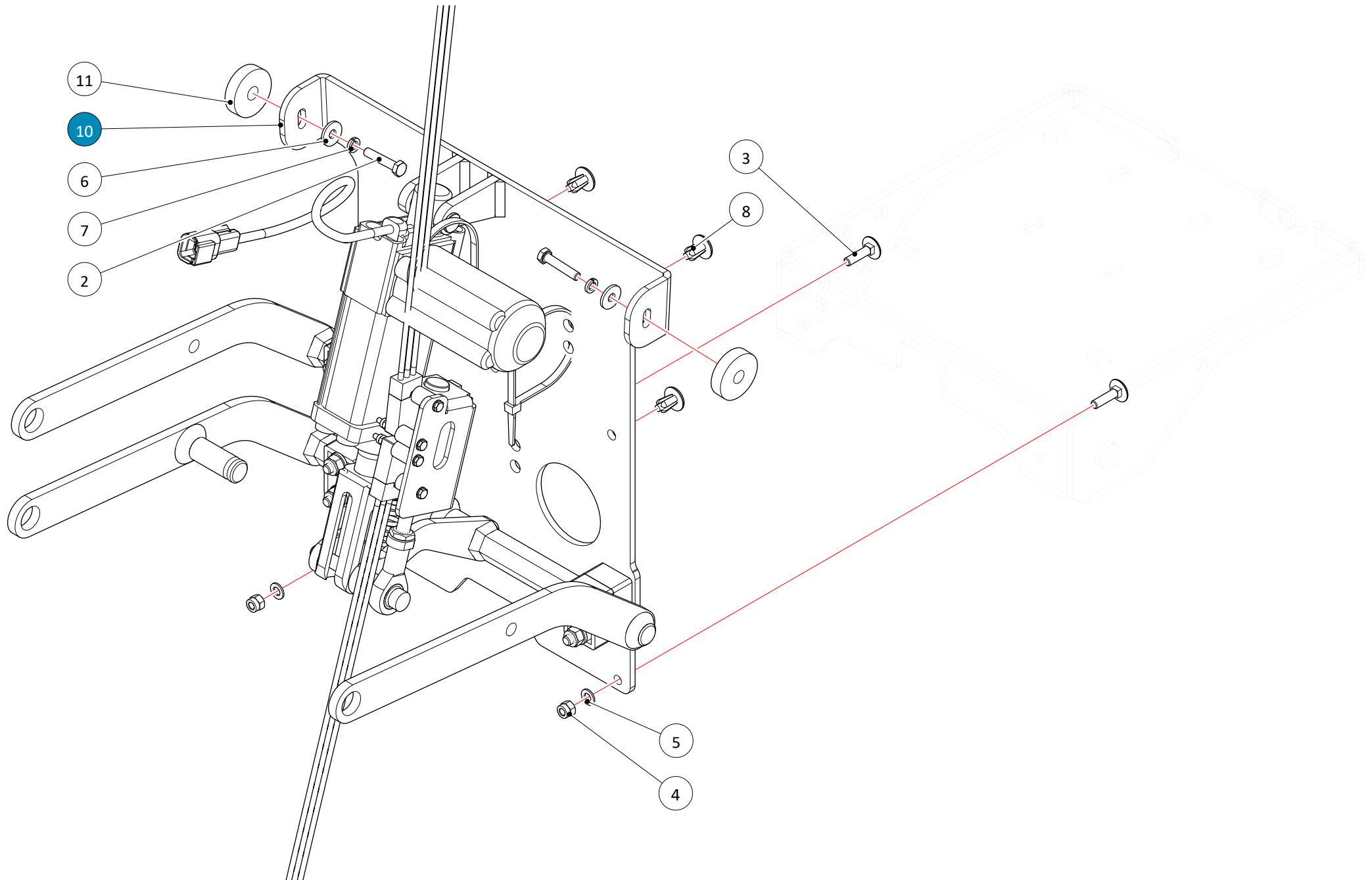
BASE CONTROL GROUP (VER. BASE)

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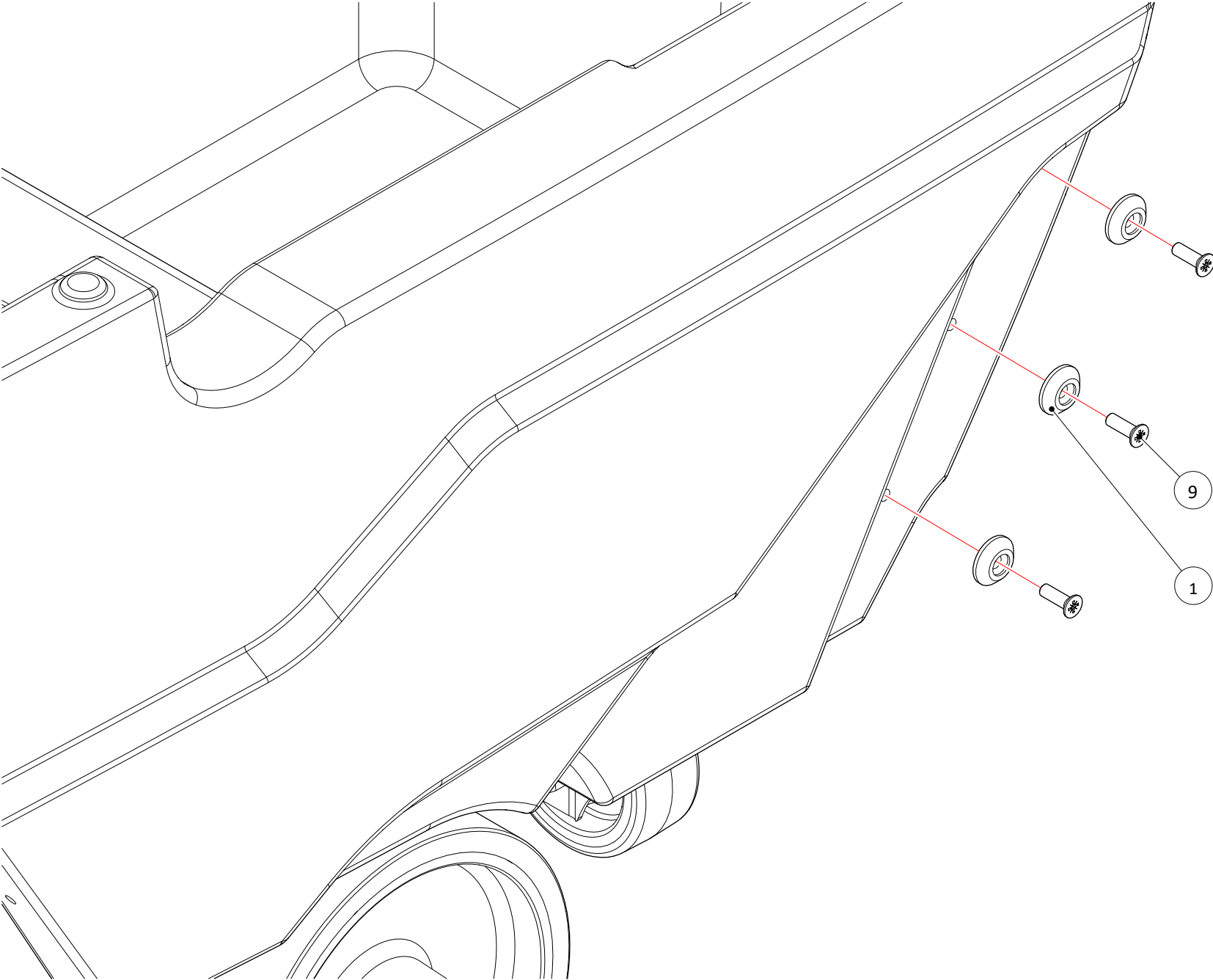
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	1			216999	1	MICROINT. ABV1612613 + FASTON	MICROSWITCH ABV1612613
	2			407645	3	VITE M5X16 UNI 5739 (8.8) - (TE)	SCREW M5X16 UNI 5739 (8.8) - (TE)
	3			408041	1	BOCCOLA D=14,9 D=8,25 S=7 OT58	BUSHING D=14,9 D=8,25 S=7
	4			408616	5	VITE M5X20 UNI 5732 - (TTQST)	SCREW M5X20 UNI 5732 - (TTQST)
	5			408623	1	VITE M8x25 UNI5732 - (TTQST)	SCREW M8x25 UNI5732 - (TTQST)
	6			408834	2	VITE M3X20 UNI 7687 - (TCTC)	SCREW M3X20 UNI 7687 ZINC
	7			409077	2	DADO AUTOBL. M3 UNI 7474 - (BASSO)	NYLOCK M3 UNI 7474 - (LOW)
	8			409080	5	DADO AUTOBL. M5 UNI 7473 - (ALTO)	NYLOCK M5 UNI 7473 - (HIGHT)
	9			409085	1	DADO AUTOBL. M8 UNI 7474 - (BASSO)	NYLOCK M8 UNI 7474 - (LOW)
	10			409150	8	RONDELLA M5 UNI 6592	WASHER M5 UNI 6592
	11			409154	3	RONDELLA ELASTICA M5 UNI 1751 - (GROWER)	SPLIT LOCK WASHER M5 UNI 1751 - (GROWER)
	12			409179	2	RONDELLA M8 D=24 UNI 6593 (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 - (WIDE BAND)
	13			9400014	1	STAFFA GUIDA LEVA SOLLEVAMENTO	LIFTING LEVER GUIDE BRACKET
	14			9400017	1	BRACCIO TERZO PUNTO	THIRD POINT LEVER
	15			9400018	1	PIASTRA TERZO PUNTO	THIRD POINT PLATE
	16			9400024	1	BRACCIO COMANDO BASAMENTO	BASE CONTROL ARM
	17			9400027	1	STAFFA SUPPORTO MICROINTERRUTTORE	MICROSWITCH SUPPORT BRACKET
	18			9400114	2	DISTANZIALE D=40 D=28.2 S=6.3 POM	SPACER D=40 D=28.2 S=6.3 POM
	19			9400169	1	NASTRO ANTISCIVOLO	ANTI-SLIP TAPE

GRUPPO COMANDO BASAMENTO (VER. PRO)

BASE CONTROL GROUP (VER. PRO)

02

GRUPPO COMANDO BASAMENTO (VER. PRO)
BASE CONTROL GROUP (VER. PRO)



GRUPPO COMANDO BASAMENTO (VER. PRO)

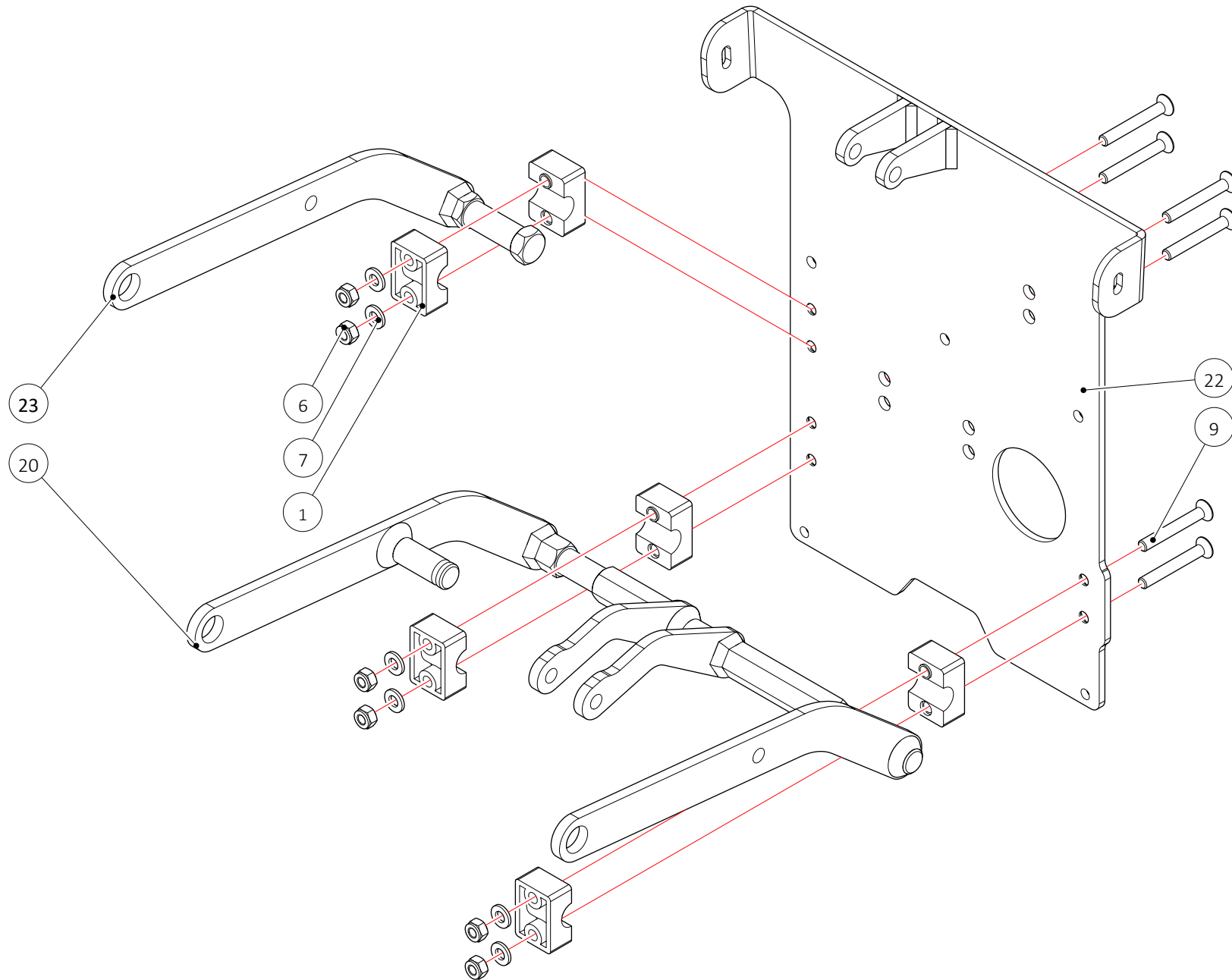
BASE CONTROL GROUP (VER. PRO)

02

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			400250	3	RONDELLA SOTTOVITE d=5 D=20	SPECIAL WASHER D=5X20
	2			407651	2	VITE M5X25 UNI 5739 - (TE)	SCREW M5X25 UNI 5739 - (TE)
	3			408616	2	VITE M5X20 UNI 5732 - (TTQST)	SCREW M5X20 UNI 5732 - (TTQST)
	4			409080	2	DADO AUTOBL. M5 UNI 7473 - (ALTO)	NYLOCK M5 UNI 7473 - (HIGHT)
	5			409150	2	RONDELLA M5 UNI 6592	WASHER M5 UNI 6592
	6			409151	2	RONDELLA M5 D=15 UNI 6593 (FASCIA LARGA)	WASHER M5 D=15 UNI 6593 (WIDE BAND)
	7			409154	2	RONDELLA ELASTICA M5 UNI 1751 - (GROWER)	SPLIT LOCK WASHER M5 UNI 1751 - (GROWER)
	8			415952	3	RIVETTO 6.4X10 NYLON	RIVET 6.4X10 NYLON
	9			438302	3	VITE M5x16 UNI 7688 - (TPSTC NERO)	SCREW M5x16 UNI 7688 - (TPSTC BURNISHED)
	10			9200028	1	PREMONTAGGIO COMANDO BASAMENTO (VER. PRO)	BASE CONTROL PRE-ASSEMBLY (VER. PRO)
	11			9400171	2	DISTANZIALE D=30 d=8.5 S=7.5 NYLON	SPACER D=30 d=8.5 S=7.5 NYLON

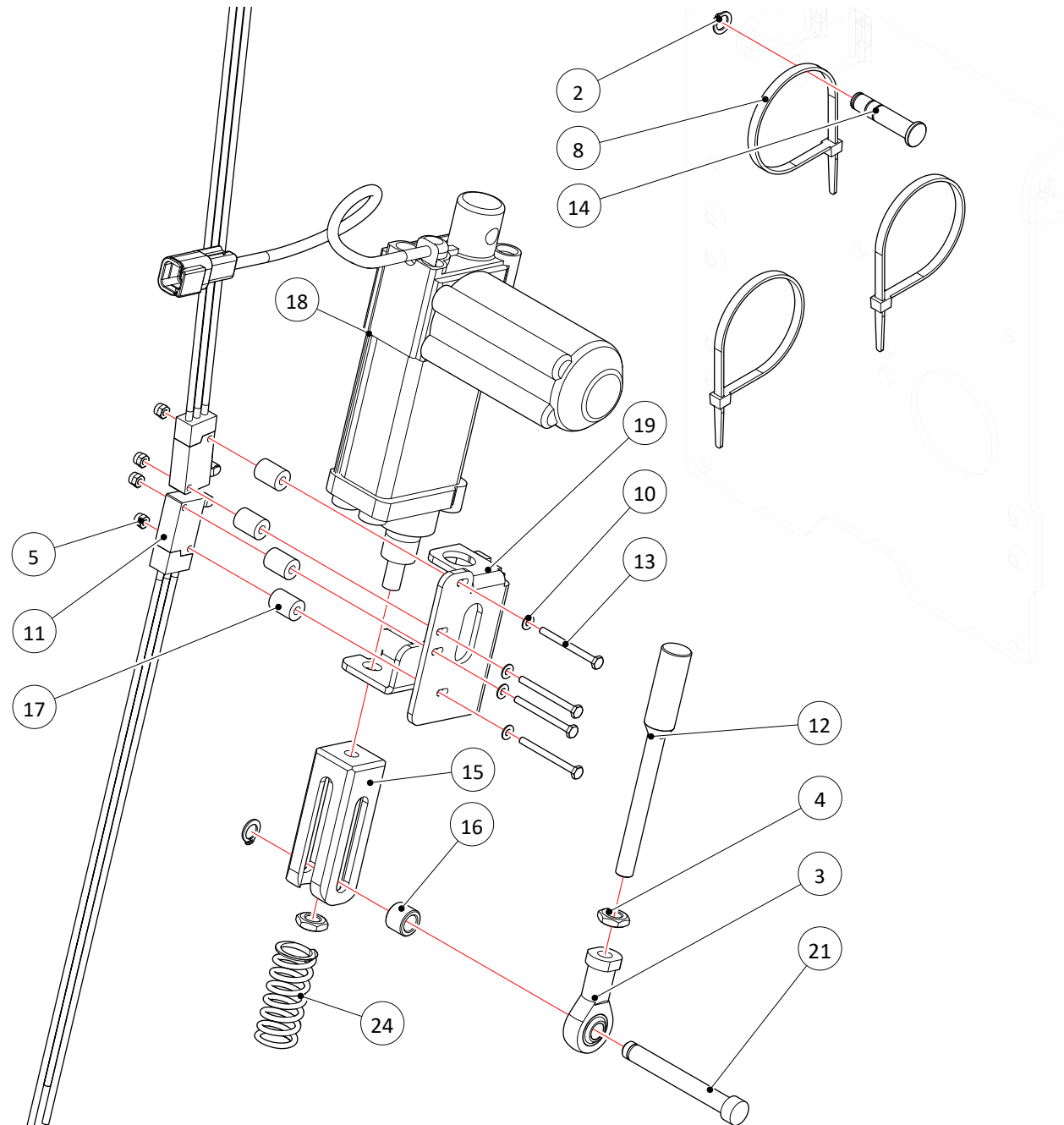
PREMONTAGGIO COMANDO BASAMENTO (VER. PRO)

PRE-ASSEMBLY OF BASE CONTROL (VER. PRO)

02A

PREMONTAGGIO COMANDO BASAMENTO (VER. PRO)

PRE-ASSEMBLY OF BASE CONTROL (VER. PRO)

02A

PREMONTAGGIO COMANDO BASAMENTO (VER. PRO)

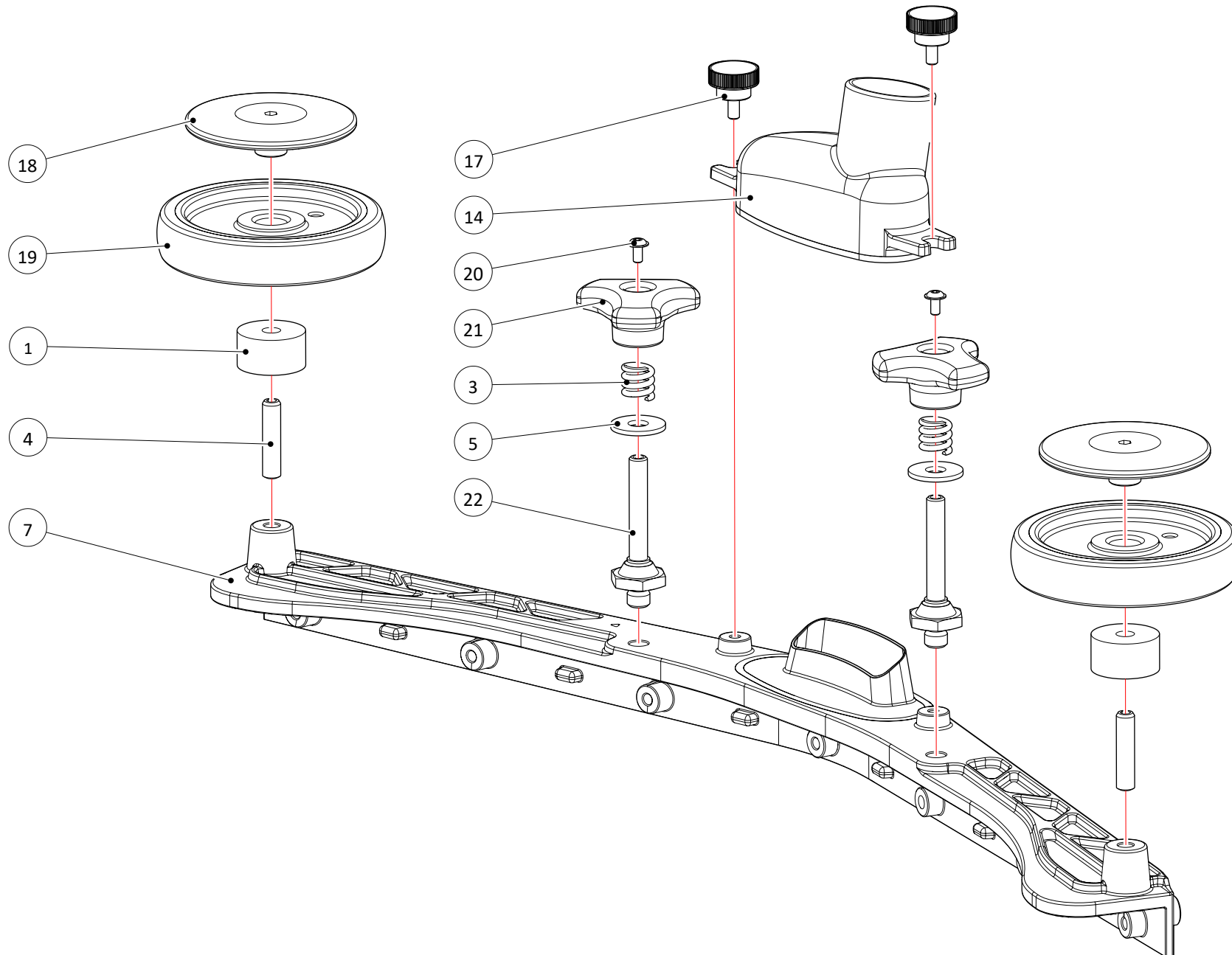
PRE-ASSEMBLY OF BASE CONTROL (VER. PRO)

02A

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			400321	6	MORSETTO	CLAMP
	2			408346	2	SEEGER E 8	SEEGER RING
	3			408464	1	TESTA A SNODO D.8X12 M.8-FEMM. DIN468K	ARTICULATION HEAD M8 F D=8 S=12 DIN468K
	4			409057	2	DADO M8 UNI 5589 INOX - (BASSO)	NUT
	5			409077	4	DADO AUTOBL. M3 UNI 7474 - (BASSO)	NUT M3x4,5 UNI 7474 ZINC
	6			409082	6	DADO AUTOBL. M6 UNI 7474 - (BASSO)	NYLOCK M6 UNI 7474 - (LOW)
	7			409156	6	RONDELLA M6 UNI 6592	WASHER M6 UNI 6592
	8			410277	3	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE 4.5X200
	9			415826	6	VITE M6X45 UNI 5933 - (TPSEI)	SCREW M6X45 UNI 5933 ZINC
	10			415917	4	ROSETTA M3 UNI 6592 ZINC.	WASHER M3 UNI 6592 ZINC
	11			427062	2	MICROINT. ABV1615613 C/ROTEL STAGNO	MICROSWITCH
	12			428872	1	PULSANTE FINECORSO EXTRA-PRESSIONE	STOP
	13			428998	4	VITE M3x35 UNI 5739 - (TE)	SCREW M3x35 UNI 5739 - (TE)
	14			443299	1	PERNO FISSAGGIO MARTINETTI	PIN
	15			446542	1	STAFFA EXTRA-PRESSIONE	EXTRAPRESSURE DEVICE
	16			458848	1	DISTANZIALE D=13 d=8 L=9,5	SPACER D=13 d=8 L=9,5
	17			459800	4	BOCCOLA D=10 d=4 L=13,2 NYLON	BUSHING
	18			9200056	1	MART. 24V C60 F800 V16 AO-01/M+DTM04-2P	ACTUATOR 24V C60 F800 V16 AO-01/M+DTM04-2P
	19			9400013	1	SUPPORTO MICROINTERRUTTORE	MICROSWITCH SUPPORT
	20			9400025	1	BRACCIO SOLLEVAMENTO BASAMENTO	BASE LIFTING LEVER
	21			9400026	1	PERNO EXTRA-PRESSIONE	EXTRA-PRESSURE PIN
	22			9400028	1	PIASTRA SUPPORTO MARTINETTO	ACTUATOR SUPPORT PLATE
	23			9400029	1	LEVA TERZO PUNTO	THIRD POINT LEVER
	24			9400262	1	MOLLA COMP. De=19.5 Df=2.5 L=45 - MOLATA	COMPRESSION SPRING De=19.5 Df=2.5 L=45 - GROUND

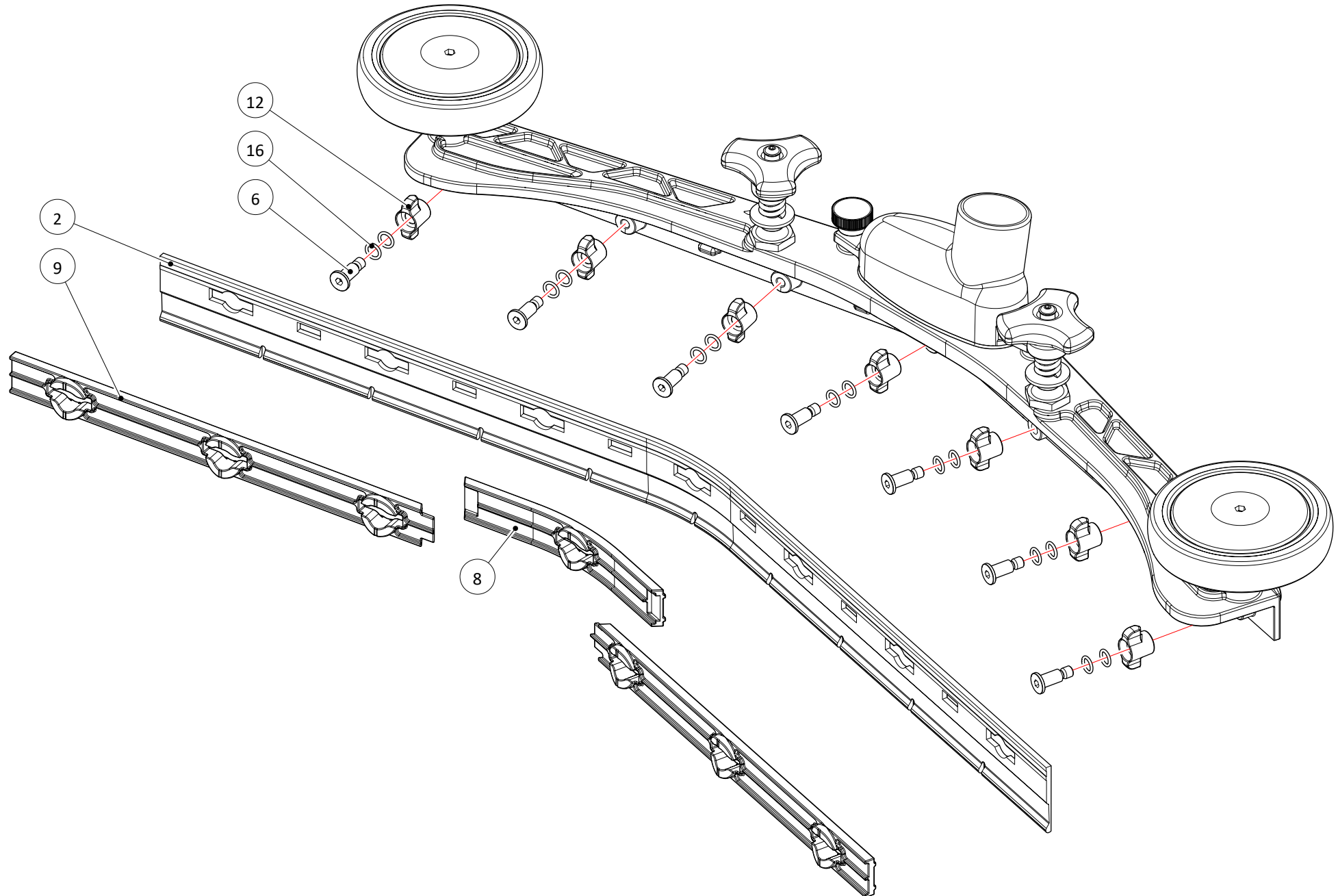
PREMONTAGGIO CORPO TERGIPAVIMENTO L=700mm L=27,56in

PRE-ASSEMBLY OF SQUEEGEE BODY L=700mm L=27.56in

03

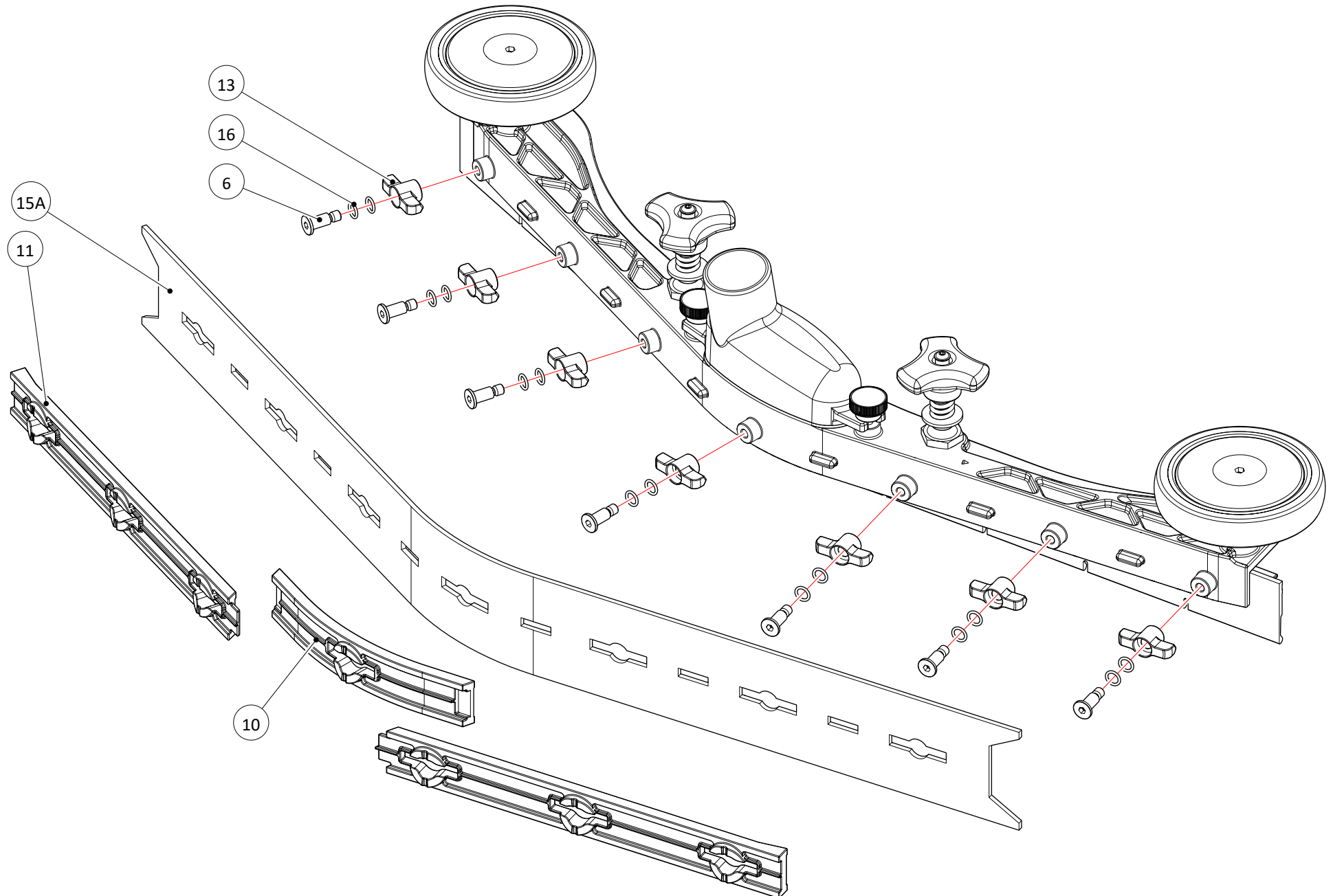
PREMONTAGGIO CORPO TERGIPAVIMENTO L=700mm L=27,56in

PRE-ASSEMBLY OF SQUEEGEE BODY L=700mm L=27.56in

03

PREMONTAGGIO CORPO TERGIPAVIMENTO L=700mm L=27,56in

PRE-ASSEMBLY OF SQUEEGEE BODY L=700mm L=27.56in

03

PREMONTAGGIO CORPO TERGIPAVIMENTO L=700mm L=27,56in

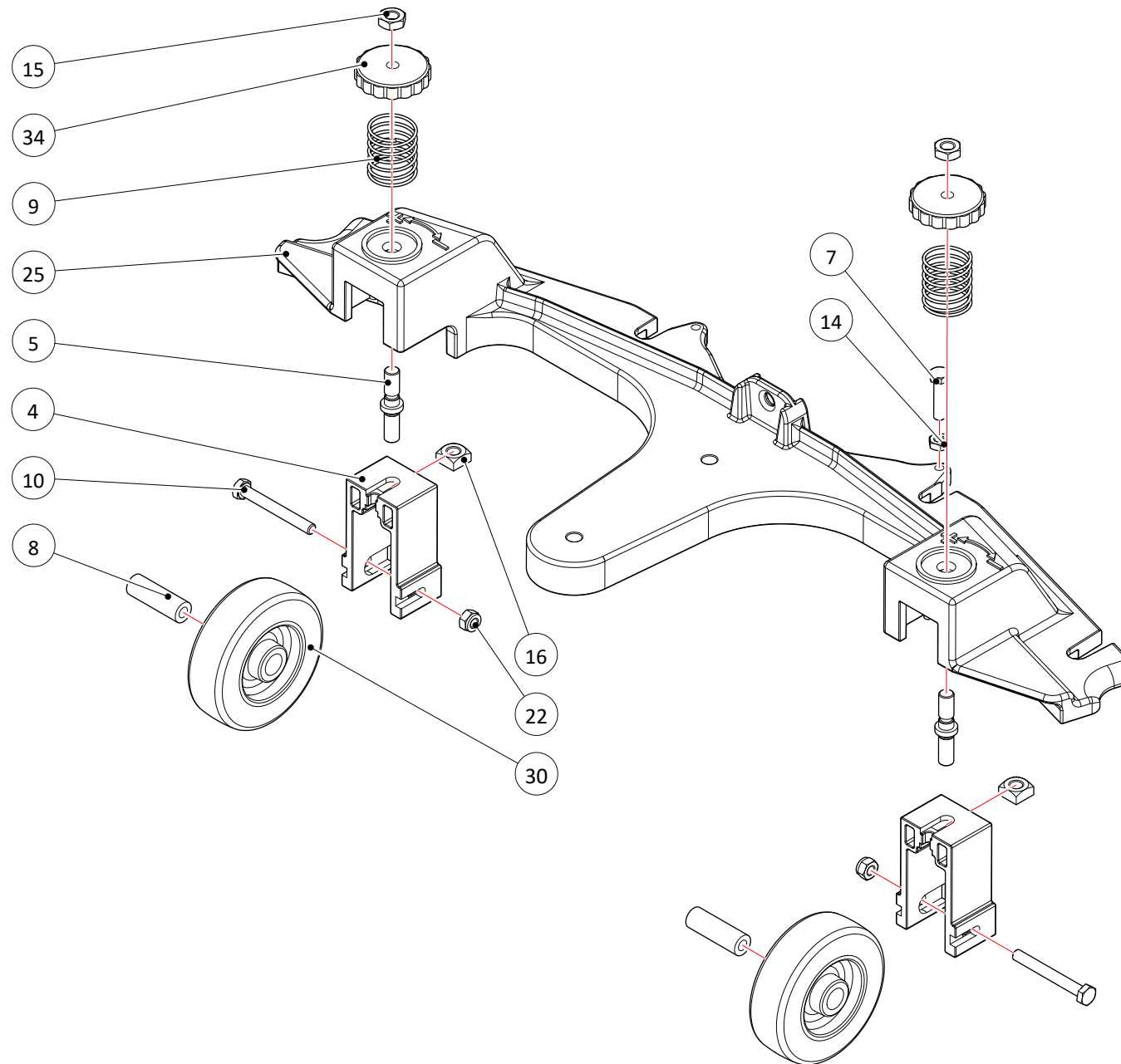
PRE-ASSEMBLY OF SQUEEGEE BODY L=700mm L=27.56in

03

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			214071	2	DISTANZIALE D=30 d=8,2 S=16 PP	SPACER D=30 d=8,2 S=16 PP
	2			219374	1	GOMMA ANT. POLIURETANO H=45 L=690 S=4	FRONT BLADE H=45 L=690 S=4
	3			408098	2	MOLLA COMP. COLONNETTA TERGIP. MAGNA65	SPRING 14,5x15x2,5
	4			408915	2	GRANO M8X35 UNI 5923	SET SCREW M8X35 UNI 5923
	5			409185	2	RONDELLA M8 D=24 UNI 6593 INOX - (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 STAINLESS STEEL - (WIDE BAND)
	6			430903	14	PERNO MANOPOLINA D=11,8 d=7 M=6 H=22	PIN D=11,8 d=7 M=6 H=22
	7			430940	1	CORPO TERGIPAVIMENTO L=638	SQUEEGEE SHOE L=638
	8			430944	1	PREMIGOMMA ANTERIORE CENTRALE TERGI 2010	FRONT CENTRAL STRIP
	9			430945	2	PREMIGOMMA ANTERIORE L=638 TERGI 2010	FRONT STRIP L=638
	10			430949	1	PREMIGOMMA POSTERIORE CENTRALE TERGI2010	REAR CENTRAL STRIP
	11			430950	2	PREMIGOMMA POSTERIORE L=638 TERGI 2010	REAR STRIP L=638
	12			430954	7	GALLETTO CHIUSURA ANTERIORE TERGI 2010	FRONT WING NUT
	13			430955	7	GALLETTO CHIUSURA POSTERIORE TERGI 2010	REAR WING NUT
	14			430957	1	BOCCHETTA DRITTA D=40 + GUARN.	OPENING D=40
	15A			431024	1	GOMMA POST. 33 SHORE H=70 L=750 S=4	REAR SQUEEGEE BLADE 33 SHORE H=70 L=750 S=4
	15B			430968	1	GOMMA POST. POLIURETANO H=70 L=750 S=4	REAR SQUEEGEE BLADE POLIURETANO H=70 L=750 S=4
	15C			431026	1	GOMMA POST. LATEX H=70 L=750 S=4	REAR SQUEEGEE BLADE LATEX H=70 L=750 S=4
	15D			438393	1	GOMMA POST. 40 SHORE H=70 L=750 S=4	REAR SQUEEGEE BLADE 40 SHORE H=70 L=750 S=4
	16			431633	28	O-RING 7x1,5 NBR 70 SHORE	O-RING 7x1,5 NBR 70 SHORE
	17			435330	2	VOLANTINO ZIGRINATO ZPX/22 M5x10 6331400	KNOB ZPX/22 M5x10
	18			436119	2	BOCCOLA COPRI RUOTINA BASAMENTO MxR	BUMPER WHEEL COVER
	19			436120	2	RUOTINA PARACOLPI BASAMENTO D=100 H=20	BUMPER WHEEL D=100 H=20
	20			442958	2	VITE M4x8/8 ISO 7380-2 A2	SCREW M4x8/8 ISO 7380-2 AISI
	21			448820	2	MANOPOLA DI BLOCCO PARASPRUZZI	KNOB
	22			457545	2	COLONNETTA SGANCIO M10-CH22 L=68 - M8	STUD BOLT M10-CH22 L=68 - M8

GRUPPO COMANDO TERGIPAVIMENTO

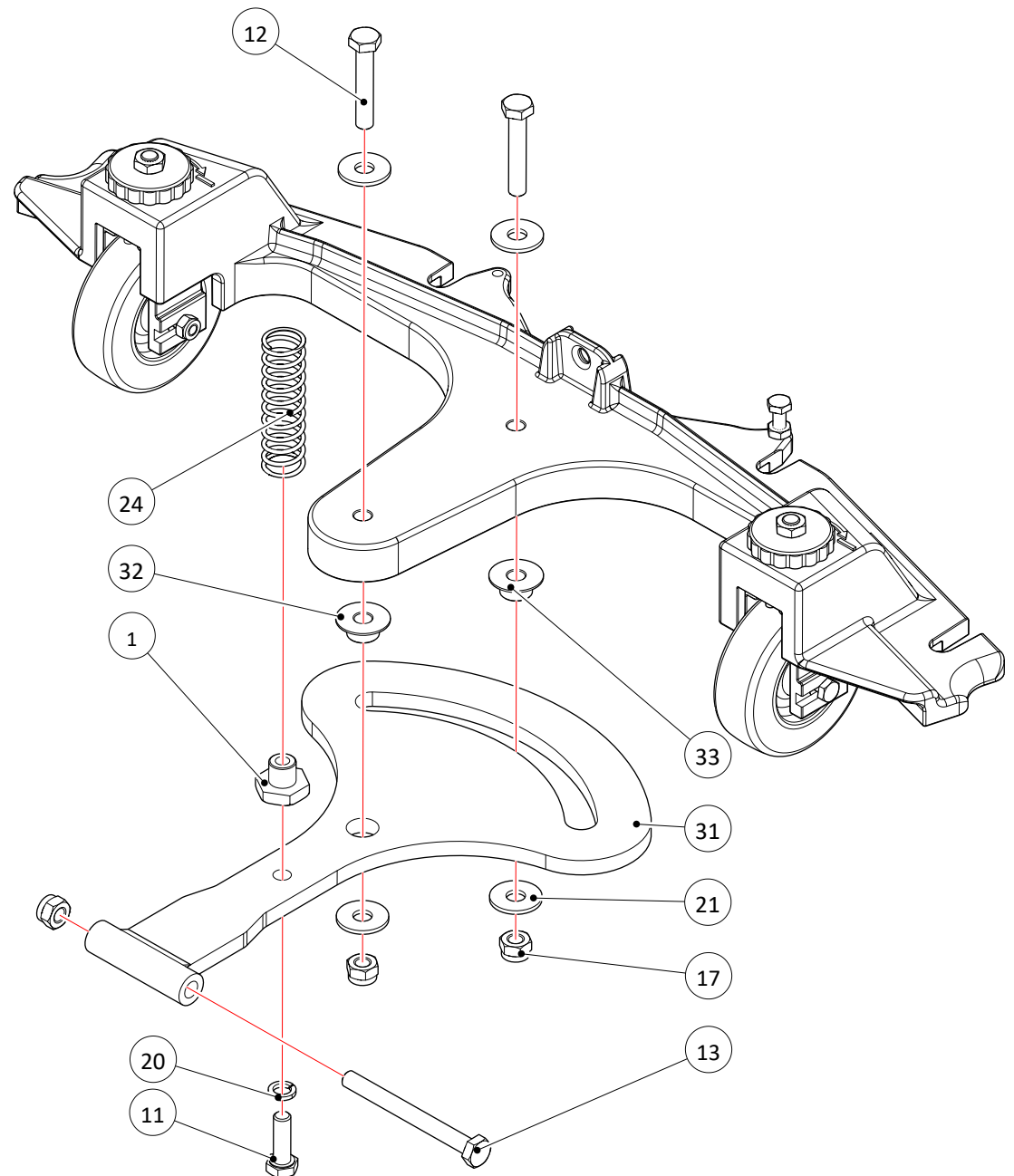
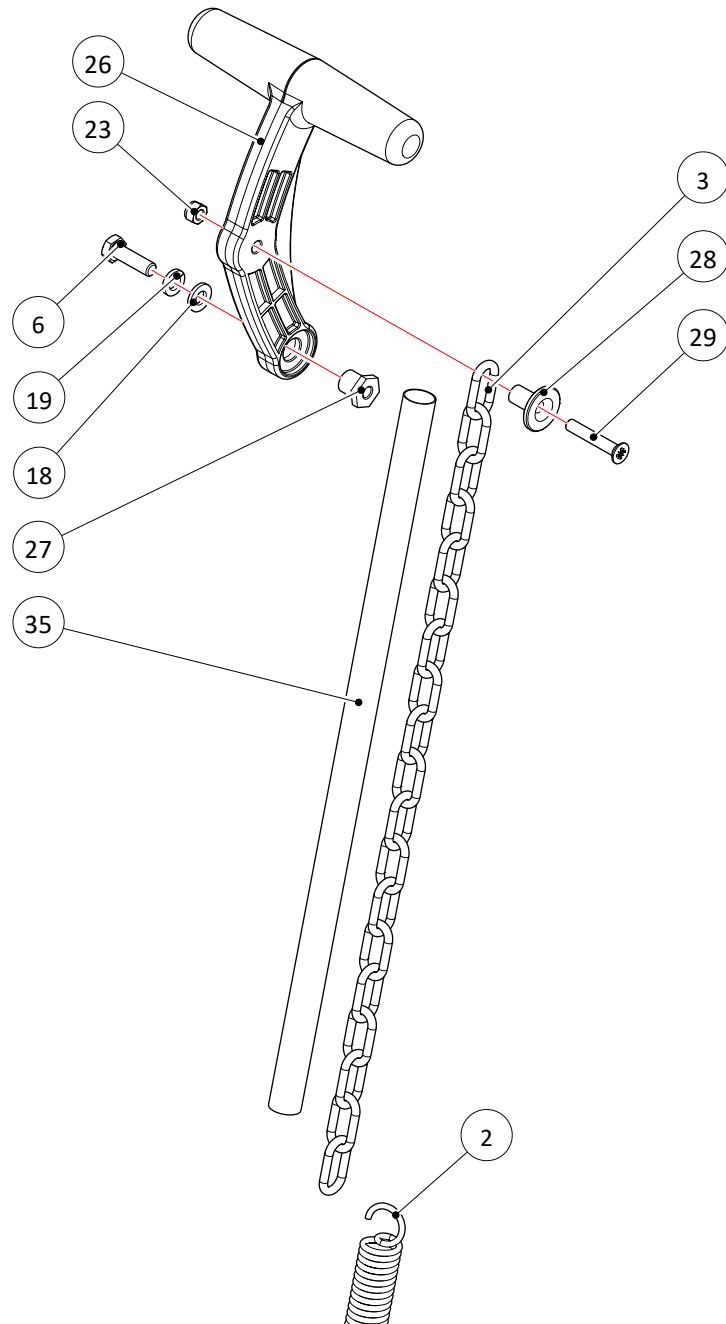
SQUEEGEE CONTROL GROUP

04

GRUPPO COMANDO TERGIPAVIMENTO

SQUEEGEE CONTROL GROUP

04



GRUPPO COMANDO TERGIPAVIMENTO

SQUEEGEE CONTROL GROUP

04

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			202467	1	BOCCOLA CH22 d=M8 S=17 AVP	BUSHING CH22 d=M8 S=17 AVP
	2			202475	1	MOLLA TRAZ. 17,5X2,5X69 (APERTA)	SPRING
	3			219248	1	CATENA NR.18 - LUNGHEZZA INTERNA = 380	CHAIN NR.18 - INTERNAL LENGTH = 380
	4			400839	2	STAFFA PER RUOTA	SUPPORT
	5			400841	2	PERNO REGISTRO SIMPLA	PIN
	6			407666	1	VITE M6X20 TE UNI 5739 DIN 933 (8.8)ZINC	SCREW M6X20 UNI 5739 (8.8) - (TE)
	7			407670	1	VITE 6X25 UNI 5739 A2 TE	SCREW M6x25 UNI 5739 AISI
	8			408086	2	DISTANZIALE D=12 d=6,2 S=36	SPACER D=12 d=6,2 S=36
	9			408092	2	MOLLA COMPRESSIONE 26x1,5x30	SPRING E 26 L=30 WIRE=1,5
	10			408657	2	VITE M6X50 TE UNI 5739 A2	SCREW M6X50 UNI 5739 AISI
	11			408674	1	VITE M8X25 UNI 5739 (8.8) - (TE)	SCREW M8X25 UNI 5739 (8.8) - (TE)
	12			408695	2	VITE 8X45 UNI 5739 A2 TE	SCREW M8x45 UNI 5739 AISI
	13			408705	1	VITE M8x80 TE UNI 5737 INOX A2	SCREW M8X80 UNI 5737 AISI
	14			409044	1	DADO M6 UNI 5589 INOX BASSO (NOTE)	NUT M6x4 UNI 5589 AISI
	15			409048	2	DADO M8 UNI 5589 INOX BASSO	NUT M8x5 UNI 5589 AISI
	16			409055	2	DADO M8 QUADRO 13X13 X6,5 DIN 557 INOX	NUT M8 DIN557 AISI
	17			409087	3	DADO M8 AUTOBL. UNI 7474 INOX BASSO	NUT M8 UNI 7474 AISI
	18			409156	1	RONDELLA M6 UNI 6592	WASHER M6 UNI 6592
	19			409164	1	RONDELLA ELASTICA M6 UNI 1751 - (GROWER)	WASHER D11,8 UNI 1751 ZINC
	20			409181	1	RONDELLA ELASTICA M8 UNI 1751 - (GROWER)	LOCK WASHER M8 UNI 1751 - (GROWER)
	21			409185	4	RONDELLA M8 D=24 UNI 6593 INOX - (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 STAINLESS STEEL - (WIDE BAND)
	22			415901	2	DADO AUTOBL.M6 A2 UNI 7474 DIN 985	NUT M6 UNI 7474 AISI
	23			416781	1	DADO M5X5 AUTOBL. UNI 7474 DIN985 ZINC	NUT M5X5 UNI 7473 ZINC
	24			426141	1	MOLLA COMP. 20X2X70	SPRING D 20X2X70
	25			437134	1	BRACCIO POSTERIORE ATTACCO TERGI IMX	ARM
	26			437964	1	MANIGLIA SOLL. TERGI IMX	HANDLE
	27			438056	1	BOCCOLA LEVA TERGI IMX	BUSHING
	28			438106	1	BOCCOLA D=20-8 d=5,2 S=16,5 AVP	BUSHING D=20-8 d=5,2 S=16,5
	29			438304	1	VITE M5x30 UNI 7688 (TPS TC NERO)	SCREW M5x30 UNI 7688 BURNISHED
	30			438487	2	RUOTA D=80 H=25 GOMMA GRIGIA 70Sh	WHEEL D=80 H=25
	31			439920	1	BRACCIO ANT. ATTACCO	ARM
	32			439921	1	BOCCOLA D=25-14,9 d=8,2 S=9,2 OT58	BUSHING D=25-14,9 d=8,2 S=9,2

GRUPPO COMANDO TERGIPAVIMENTO

SQUEEGEE CONTROL GROUP

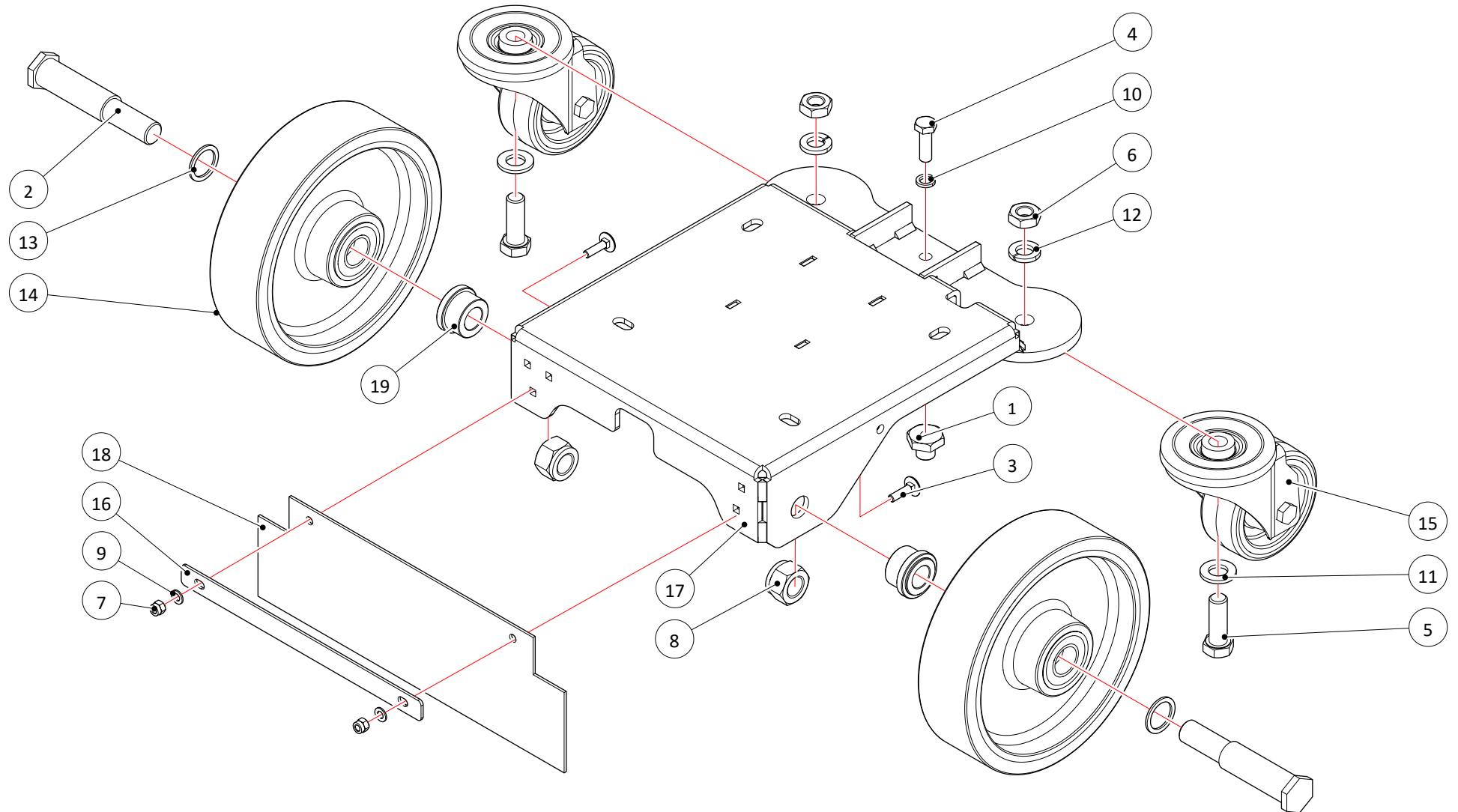
04

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	33			439922	1	BOCCOLA D=25-14,9 d=8,2 S=9,7 NYLON	BUSHING D=25-14,9 d=8,2 S=9,7
	34			447887	2	VOLANTINO PASSANTE V/40/PS M8 YEL	KNOB V/40/PS M8
	35			9200096	1	GUAINA TERMORESTRING. Ø12,7 NERA L=340	GUAINA TERMORESTRING. Ø12,7 NERA L=340

GRUPPO TELAIO MACCHINA

MACHINE FRAME GROUP

05



GRUPPO TELAIO MACCHINA

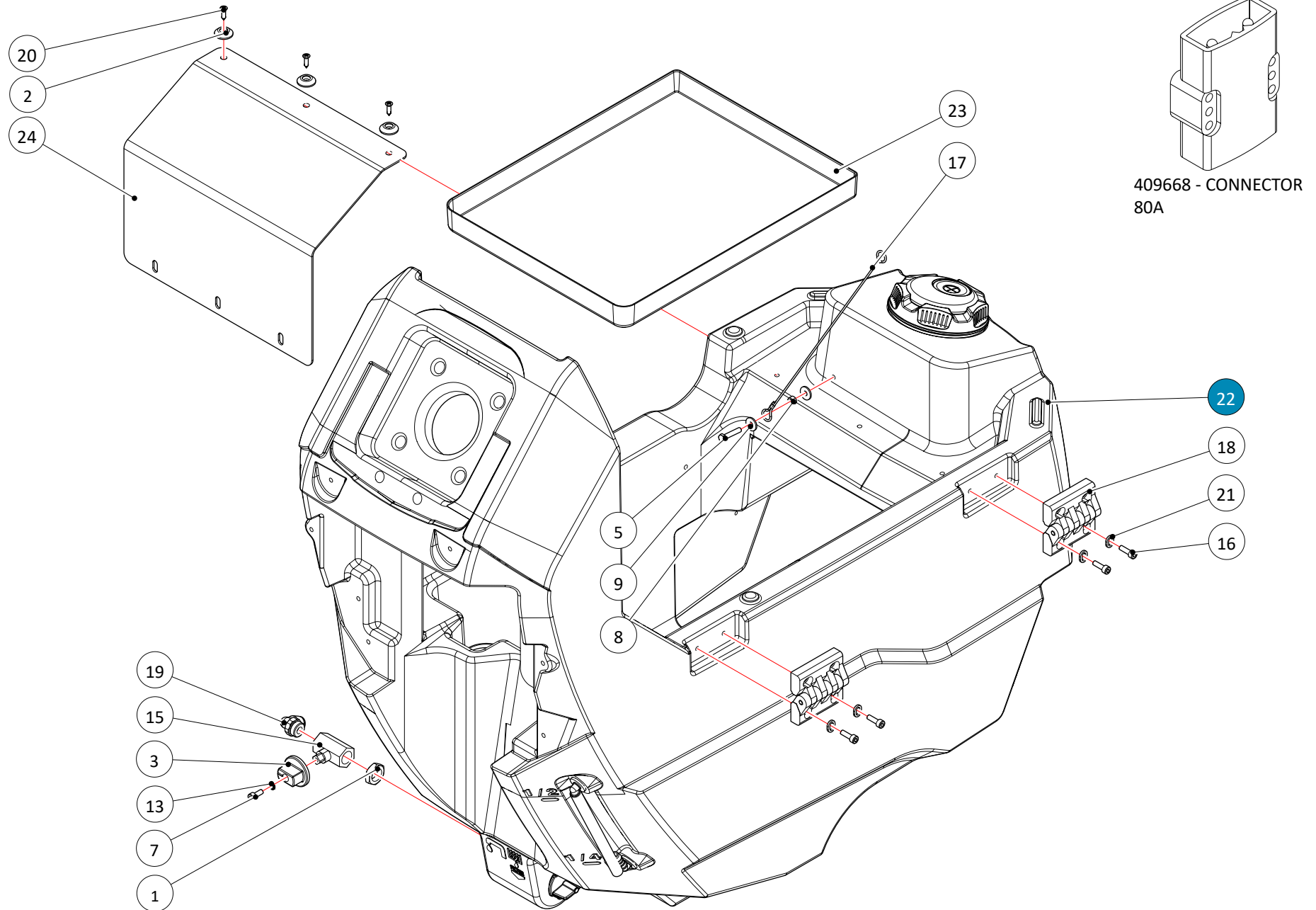
MACHINE FRAME GROUP

05

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			202467	1	BOCCOLA CH22 d=M8 S=17 AVP	BUSHING CH22 d=M8 S=17 AVP
	2			215023	2	PERNO RUOTE D=20 L=105,5 C40	STUD AXLE D=20 L=105,5 C40
	3			408616	2	VITE M5x20 TTQST UNI 5732 ZINC	SCREW M5x20 UNI 5732 - (TTQST)
	4			408674	1	VITE M8X25 UNI 5739 (8.8) - (TE)	SCREW M8X25 UNI 5739 (8.8) - (TE)
	5			408746	2	VITE M12X35 UNI 5739 - (TE)	SCREW M12X35 UNI 5739 - (TE)
	6			409067	2	DADO M12 UNI 5589 - (BASSO)	NUT M12 UNI 5589 - (LOW)
	7			409081	2	DADO AUTOBL. M5 UNI 7473 INOX - (ALTO)	LOCKNUT M5 UNI 7473 STAINLESS STEEL - (HIGHT)
	8			409097	2	DADO AUTOBL. M16 UNI 7474 - (BASSO)	LOCKNUT M16 UNI 7474 - (LOW)
	9			409150	2	RONDELLA M5 UNI 6592	WASHER M5 UNI 6592
	10			409181	1	RONDELLA ELASTICA M8 UNI 1751 - (GROWER)	LOCK WASHER M8 UNI 1751 - (GROWER)
	11			409201	2	RONDELLA M12 UNI 6592	WASHER M12 UNI 6592
	12			409204	2	RONDELLA ELASTICA M12 UNI 9195 - (GROWER RINFORZATA)	ELASTIC WASHER M12 UNI 9195 - (REINFORCED GROWER)
	13			409228	2	RONDELLA d=20 D=26 S=1,5 ALLUMINIO	WASHER d=20 D=26 S=1,5 ALUMINUM
	14			420679	2	RUOTA D=172.5 L=45.5 CON CUSCINETTI	WHEEL D=172.5 L=45.5 WITH BEARINGS
	15			424462	2	RUOTA PIVOTTANTE D=80 H=32 - CUSCINETTI INOX	PIVOTING WHEEL D=80 H=32 - STAINLESS STEEL BEARINGS
	16			9400006	1	PREMIGOMMA PARASPRUZZI TELAIO	RUBBER PRESS SPLASH GUARD FRAME
	17			9400010	1	TELAIO	FRAME
	18			9400012	1	GOMMA PARASPRUZZI TELAIO	RUBBER FRAME MUDGUARD
	19			9400020	2	DISTANZIALE D=27-33-28 D=16,1 L=20 S235	SPACER D=33-25 d=20,2 L=26 S235

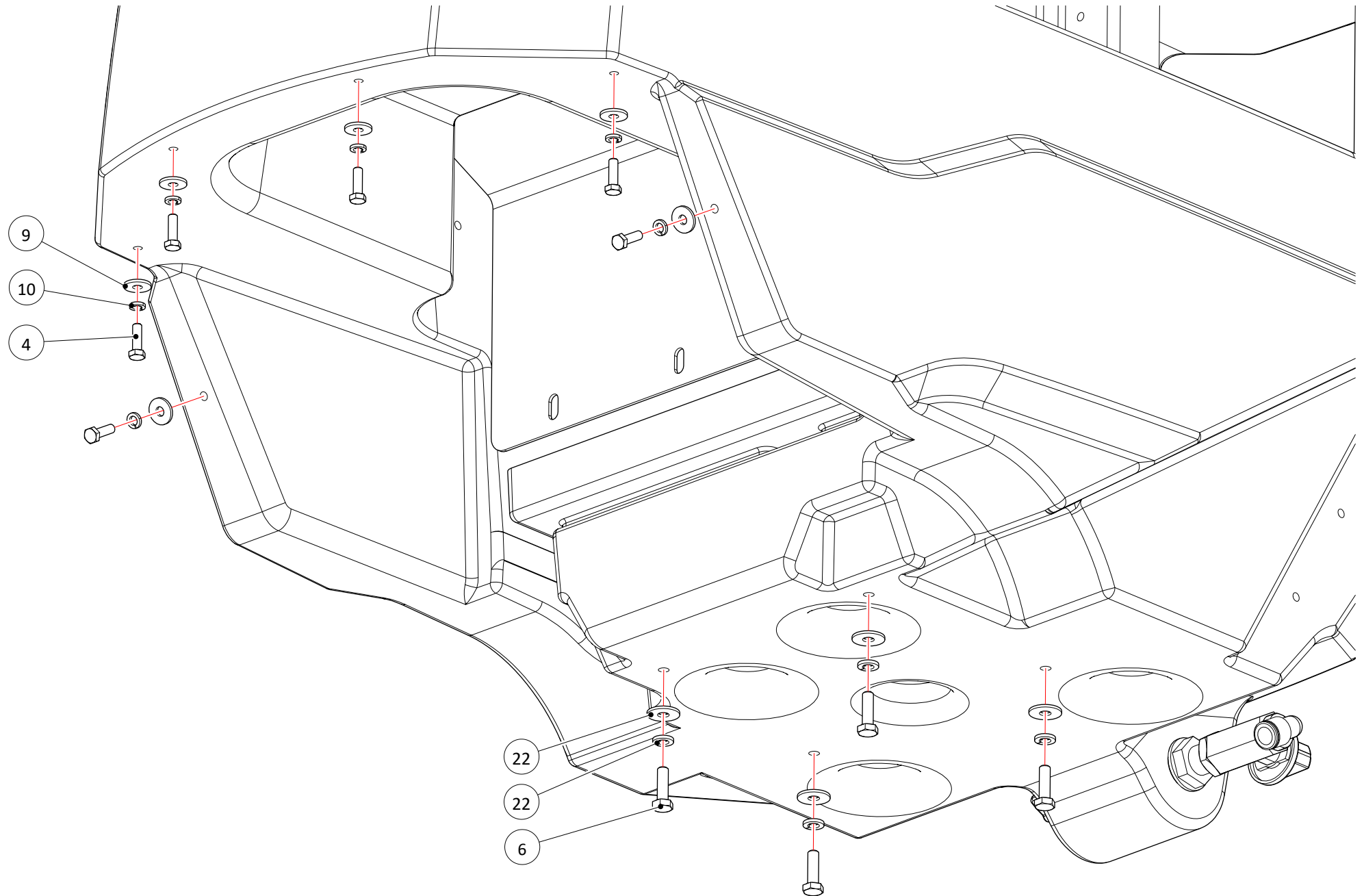
GRUPPO SERBATOIO SOLUZIONE (VER. RAL 7016)

SOLUTION TANK GROUP (VER. RAL 7016)

06

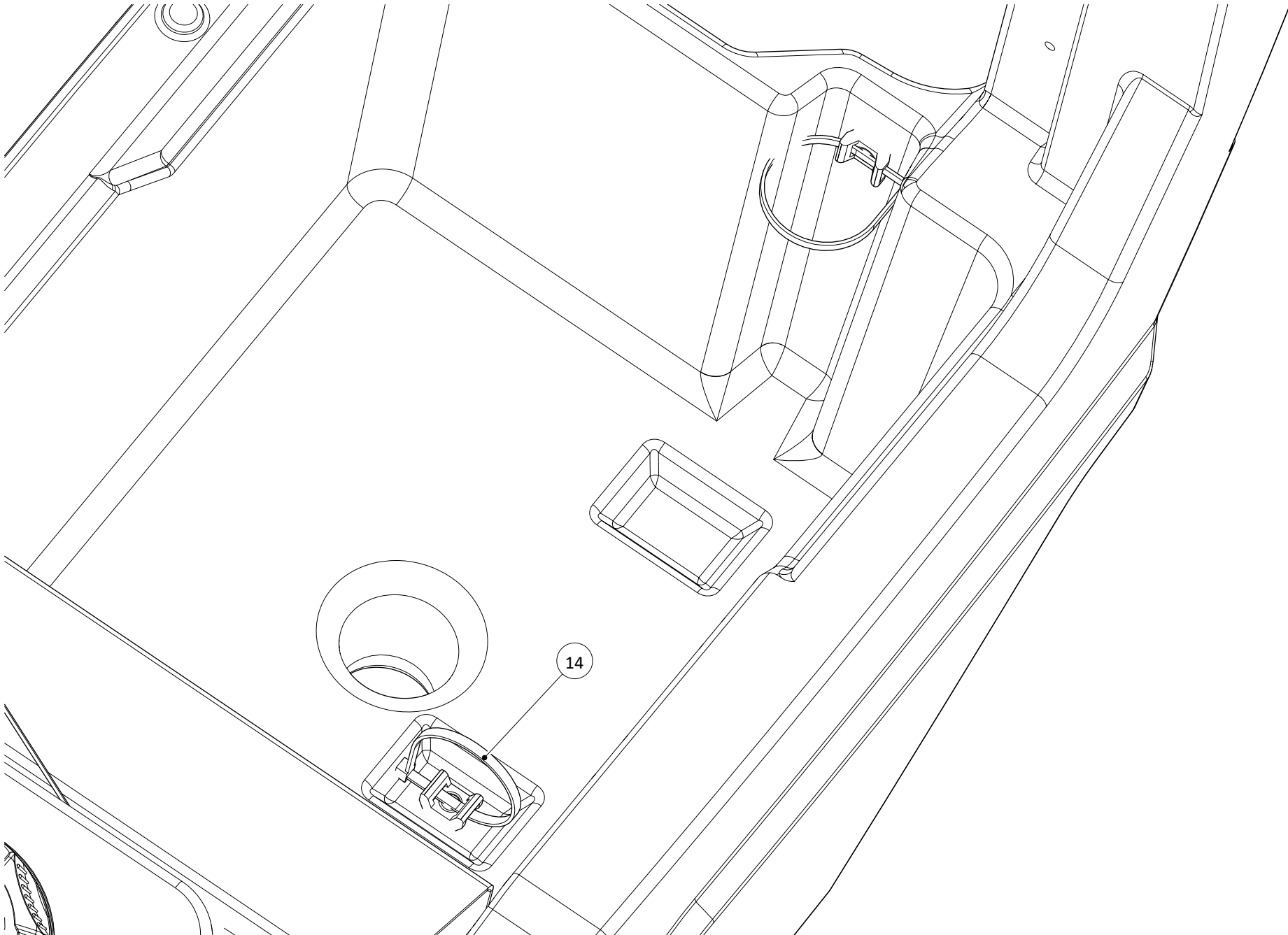
GRUPPO SERBATOIO SOLUZIONE (VER. RAL 7016)

SOLUTION TANK GROUP (VER. RAL 7016)

06

GRUPPO SERBATOIO SOLUZIONE (VER. RAL 7016)

SOLUTION TANK GROUP (VER. RAL 7016)

06

GRUPPO SERBATOIO SOLUZIONE (VER. RAL 7016)

SOLUTION TANK GROUP (VER. RAL 7016)

06

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			400160	1	DADO 3/8" GAS H=6	NUT 3/8" H=6
	2			400250	3	RONDELLA D=5X20	SPECIAL WASHER D=5X20
	3			400332	1	MANOPOLA RUBINETTO	TAP KNOB
	4			407645	6	VITE M5X16 UNI 5739 - (TE)	SCREW M5X16 UNI 5739 - (TE)
	5			407651	1	VITE M5X25 UNI 5739 - (TE)	SCREW M5X25 UNI 5739 - (TE)
	6			407666	4	VITE M6X20 UNI 5739 (8.8) - (TE)	SCREW M6X20 UNI 5739 (8.8) - (TE)
	7			408794	1	VITE M5X12 UNI 5931 INOX - (TCEI)	SCREW M5X12 UNI 5931 STAINLESS STEEL - (TCEI)
	8			409036	1	DADO M5 UNI 5587 - (ALTO)	NUT M5 UNI 5587 - (HIGHT)
	9			409151	8	RONDELLA M5 D=15 UNI 6593 - (FASCIA LARGA)	WASHER M5 D=15 UNI 6593 - (WIDE BAND)
	10			409154	6	RONDELLA ELASTICA M5 UNI 1751 - (GROWER)	SPLIT LOCK WASHER M5 UNI 1751 - (GROWER)
	11			409160	4	RONDELLA M6 D=18 UNI 6593 - (FASCIA LARGA)	WASHER M6 D=18 UNI 6593 - (WIDE BAND)
	12			409164	4	RONDELLA ELASTICA M6 UNI 1751 - (GROWER)	SPLIT LOCK WASHER M6 UNI 1751 - (GROWER)
	13			409334	1	RONDELLA DENTELLATA M5 UNI 8842 A - (ESTERNA)	TOOTHED WASHER M5 UNI 8842 A - (EXTERNAL)
	14			410277	2	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE S=4.5 L=200
	15			410332	1	CORPO RUBINETTO 3/8 FORO FIL. M5	WATER VALVE 3/8" M5
	16			415755	4	VITE M5x16 UNI 5931 - (TCEI)	SCREW M5x16 UNI 5931 - (TCEI)
	17			426394	1	FUNE CON OCCHIELLI FISSI Ø2 L=310	ROPE WITH FIXED EYELETS Ø2 L=310
	18			434159	2	CERNIERA ELESA FORI ASOLATI CFA-SL-HV	HINGE CFA-SL-HV
	19			441792	1	RACCORDO SUPER RAPIDO 7522 10 3/8	FITTING
	20			443606	3	VITE AUTOFILETTANTE Ø4,2 L=16 UNI 6956 NERA - (TPSTC)	SELF-TAPPING SCREW Ø4.2 L=16 UNI 6956 BLACK - (TPSTC)
	21			457001	4	RONDELLA SPECIALE 5.3x10.1x14x2	SPECIAL WASHER 5.3x10.1x14x2
	22A			9200053	1	PREMONTAGGIO SERBATOIO SOLUZIONE (RAL 7016)	PRE-ASSEMBLY OF SOLUTION TANK - (RAL 7016)
	22B			9200081	1	PREMONTAGGIO SERBATOIO SOLUZIONE (RAL 9005 RICICLATO)	PRE-ASSEMBLY OF SOLUTION TANK - (RAL 9005 RECYCLED)
	23			9400046	1	SOTTOFONDO BATTERIE 357X277X30	BACKGROUND PLATE BATTERIES 357X277X30
	24			9400095	1	GOMMA COPERTURA VANO BATTERIE	RUBBER BATTERY COMPARTMENT COVER

CAVO BATTERIA S=16 L=450 R-N FEM80 + ANE3/M6 BATTERY CABLE

Cod: 459134
Doc: 10128072-AA

BAT

Conn. Batterie Alimentazione
Morsetti Batteria
Capocorda ANE3/M6



FT80

Conn. Eaxtron Femmina 80A cod. 80F16
Contatto Femmina cod. CL801

CAVO PONTE BATTERIE LOOP CABLE

Cod: 451976
Doc: 10093976-AA

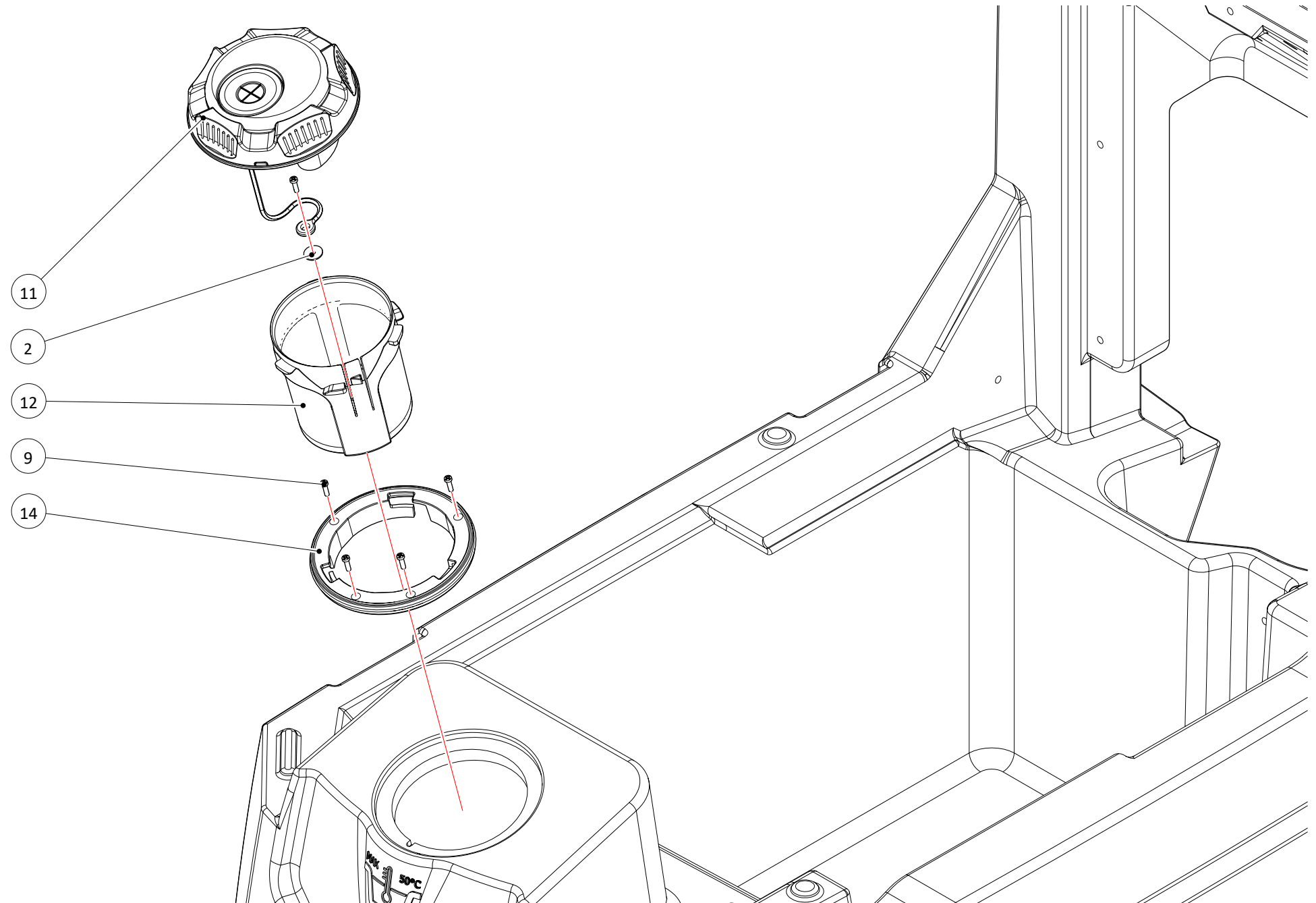


FUSIBILE DA 80A TERMOSALDATO AL CAVO
COD. 436740

X-BAT2
Cavo Ponte Batterie
Capoc. ad occhiello A2-M6+termometr.

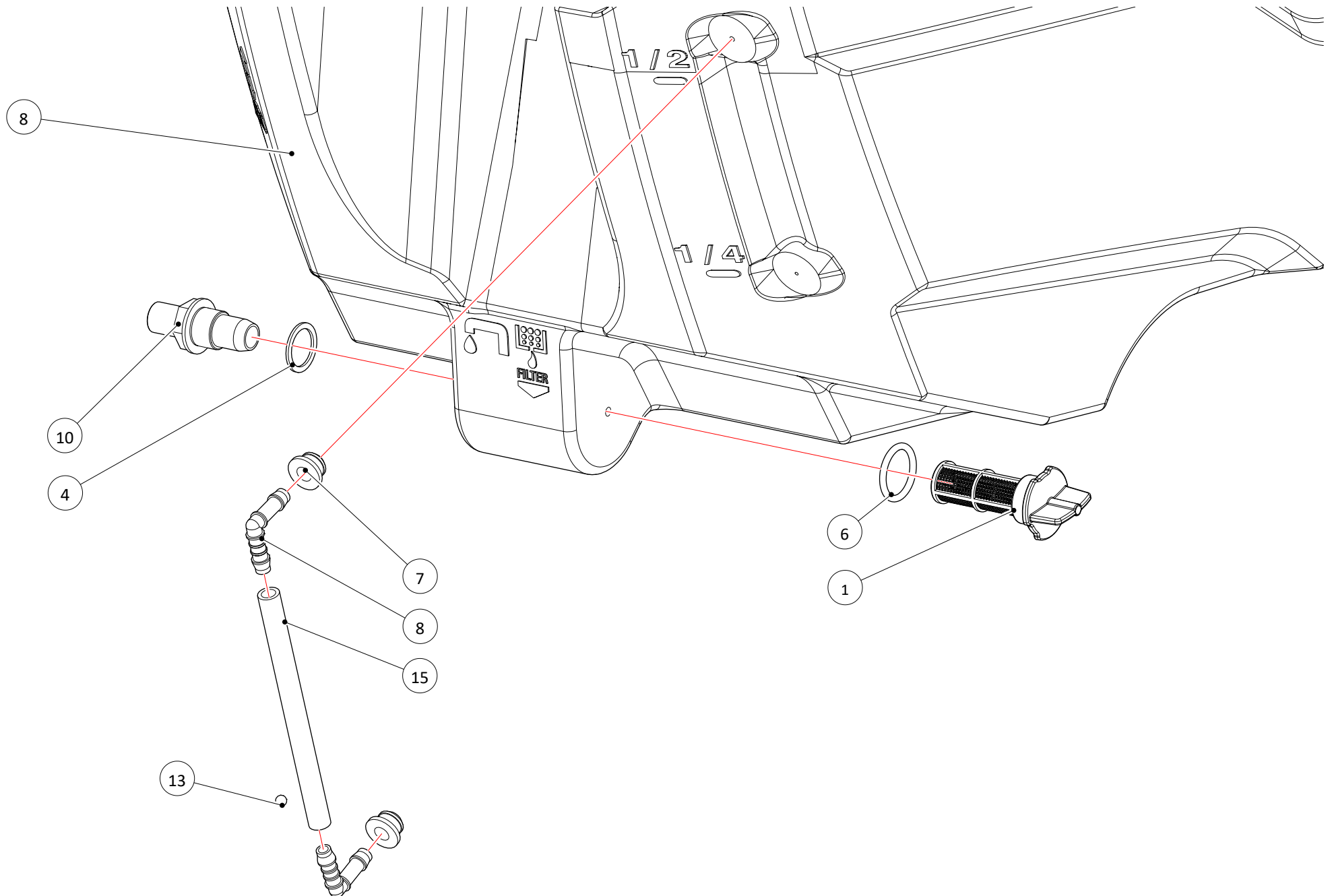
PREMONTAGGIO SERBATOIO SOLUZIONE (VER. RAL 7016)

PRE-ASSEMBLY OF TANK SOLUTION (VER. RAL 7016)

06A

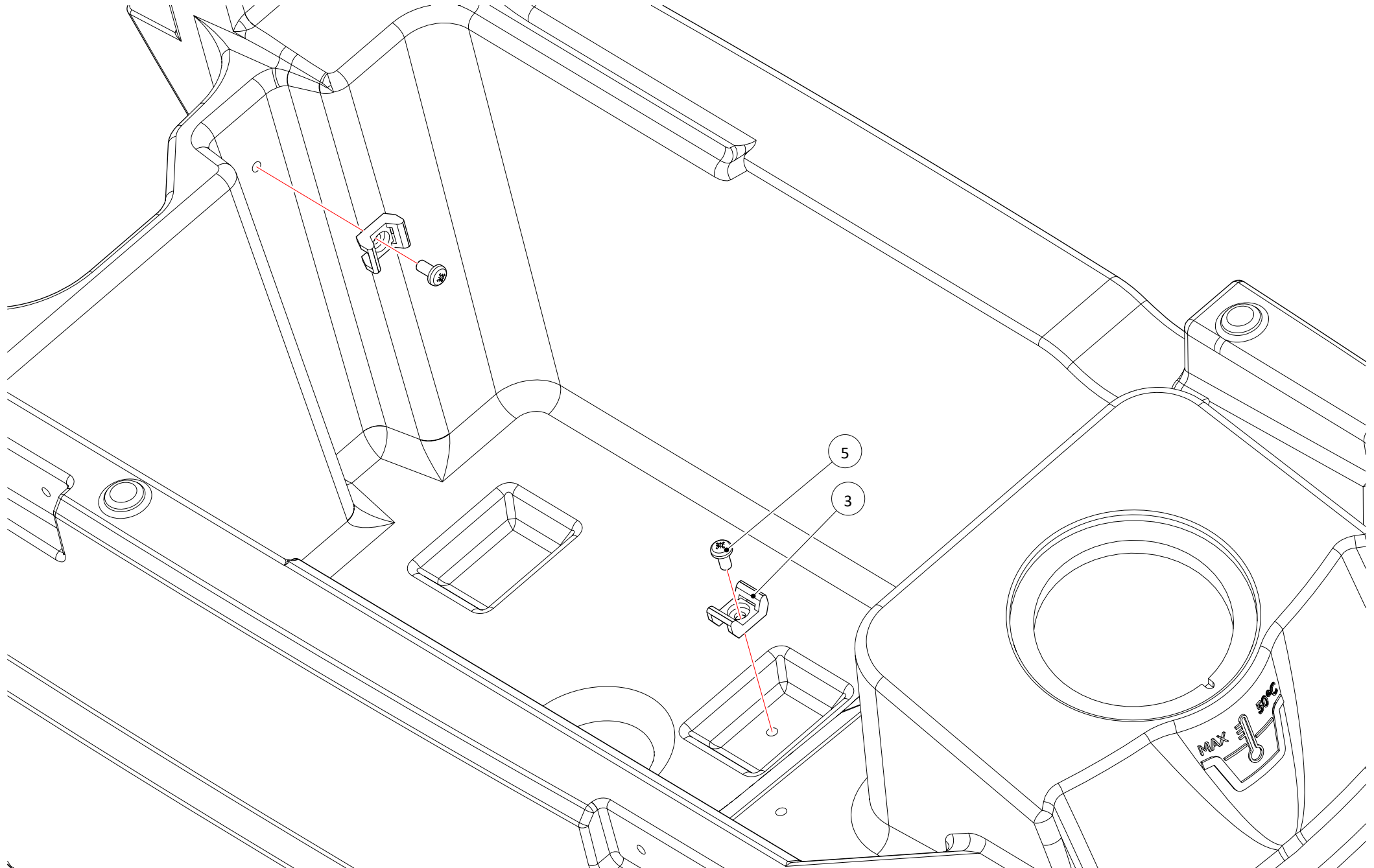
PREMONTAGGIO SERBATOIO SOLUZIONE (VER. RAL 7016)

PRE-ASSEMBLY OF TANK SOLUTION (VER. RAL 7016)

06A

PREMONTAGGIO SERBATOIO SOLUZIONE (VER. RAL 7016)

PRE-ASSEMBLY OF TANK SOLUTION (VER. RAL 7016)

06A

PREMONTAGGIO SERBATOIO SOLUZIONE (VER. RAL 7016)

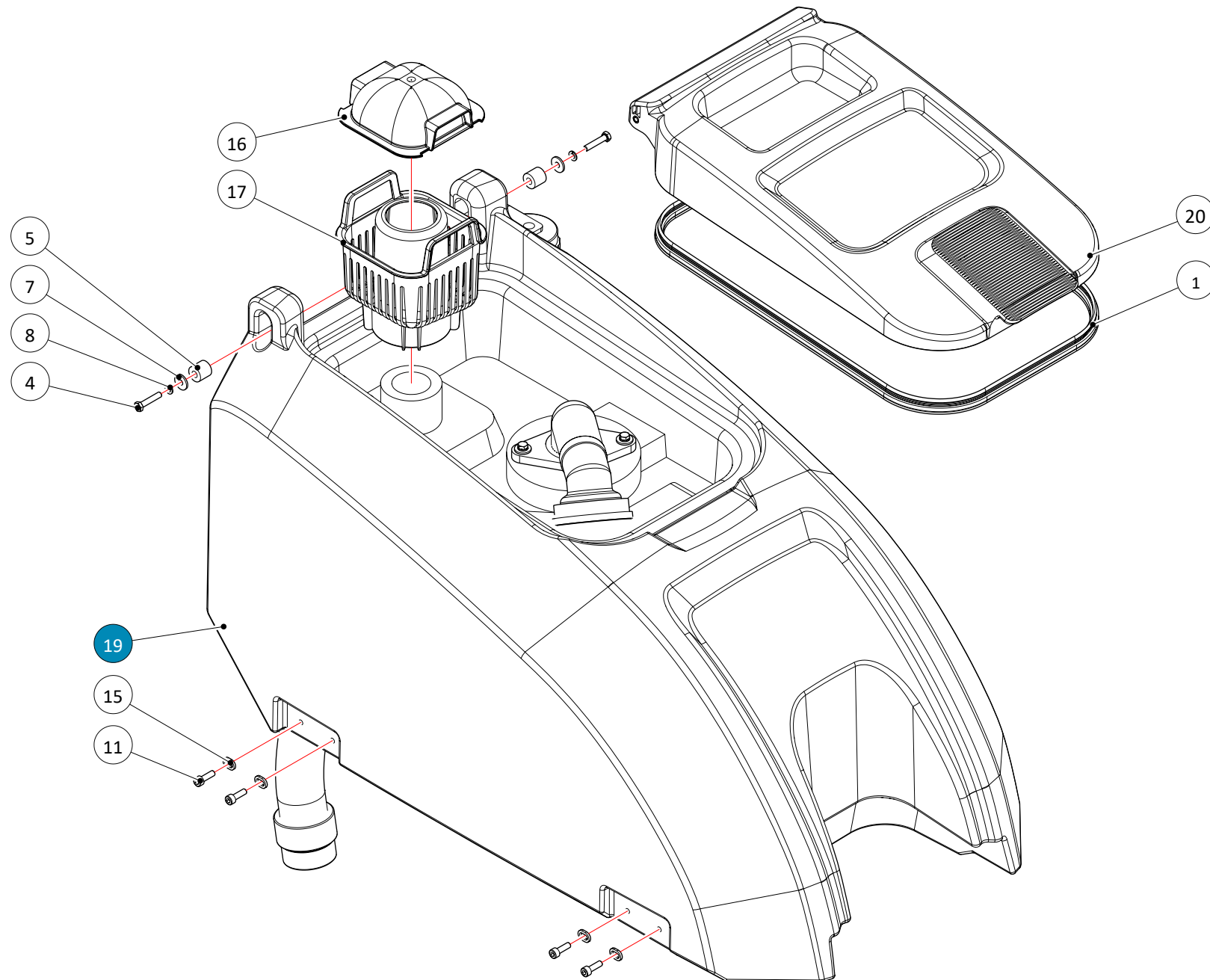
PRE-ASSEMBLY OF TANK SOLUTION (VER. RAL 7016)

06A

–	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			222092	1	FILTRO D=23 H=53 TAPPO 3/4	FILTER D=23 H=53 TAPPO 3/4
	2			409141	1	ROSETTA 3X12X0,8 AISI	WASHER 3X12X0,8 AISI
	3			409819	2	BASSETTA TC 142 PER FASCETTE	SUPPORT TC 142
	4			416242	1	RONDELLA IN RAME 1/2	WASHER
	5			418311	2	VITE M5X10 UNI 7687 (4.8) - (TCTC)	SCREW M5X10 UNI 7687 (4.8) - (TCTC)
	6			424451	1	GUARNIZIONE OR 4100 SILICONE	O-RING
	7			428561	2	GUARNIZIONE D=20 d=8 L=12,5 TIPO PWS8	GASKET
	8			428562	2	RACCORDO A GOMITO D=8 L=30 TIPO WS8	ELBOW FITTING D=8 L=30
	9			441027	5	VITE AUTOF. D.3x10 UNI 9707 AISI	SCREW
	10			441529	1	NIPPLO 1/2" 3/8" M-M CON CODOLO	NIPPLE
	11			451389	1	TAPPO A BAIONETTA D=110 CON MISURINO	MEASURING CAP D=110
	12			451429	1	FILTRO BAIONETTA RETE 18 MESH SERB. SOL.	SCREEN
	13			451655	1	SFERA D=6 PP VERDE	BALL D=6 PP
	14			451703	1	FLANGIA AGGANCIO FILTRO SERB. SOLUZIONE	FLANGE
	15			9200099	1	TUBO VITREO D=12 d=8 L=150	GLASS TUBE D=12 d=8 L=150
	16A			9400039	1	SERBATOIO SOLUZIONE (RAL 7016)	SOLUTION TANK (RAL 7016)
	16B			9400245	1	SERBATOIO SOLUZIONE (RAL 9005 RICICLATO)	SOLUTION TANK (RAL 9005 RECYCLED)

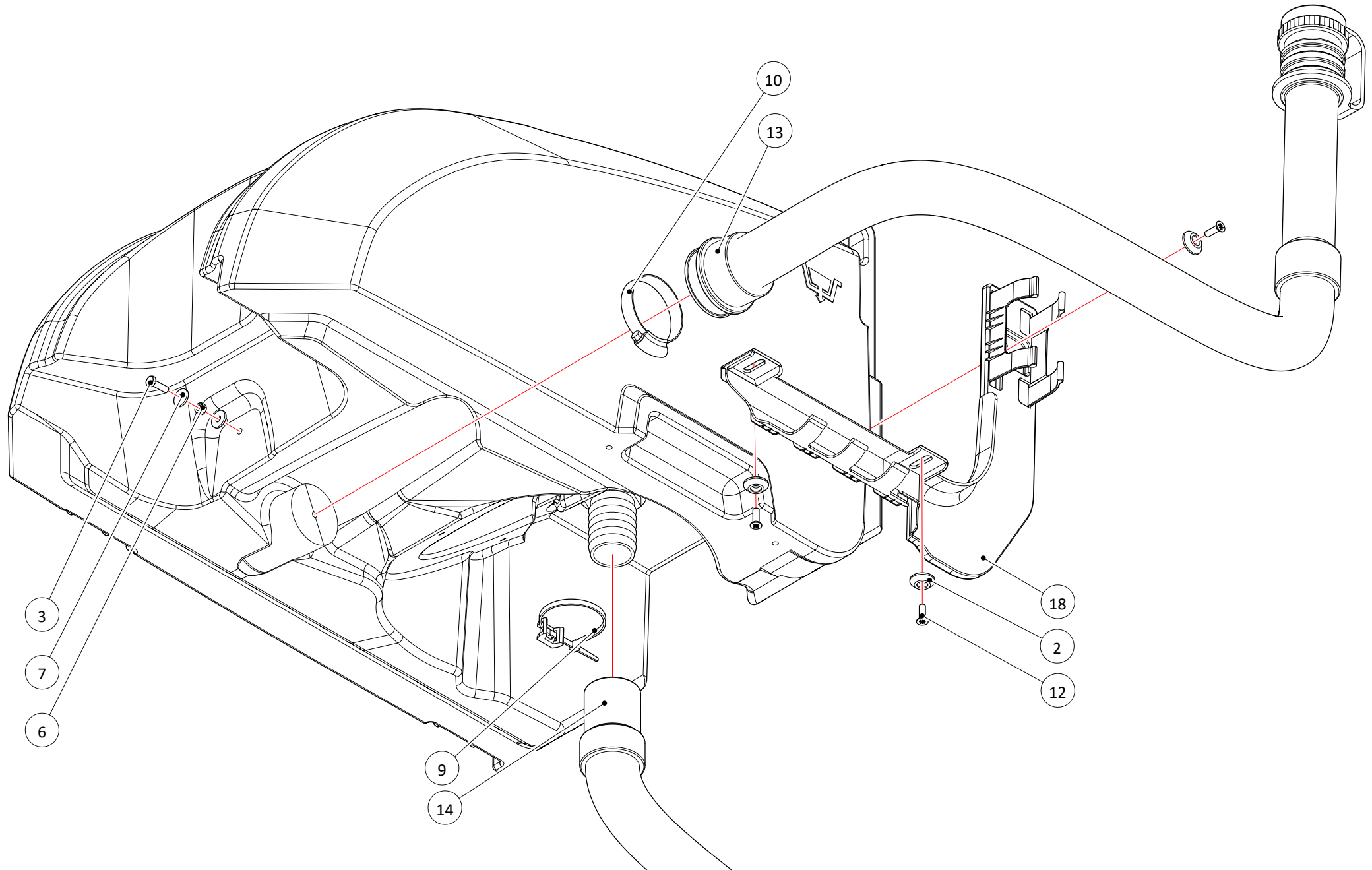
GRUPPO SERBATOIO DI RECUPERO (VER. RAL 5012)

RECOVERY TANK GROUP (VER. RAL 5012)

07

GRUPPO SERBATOIO DI RECUPERO (VER. RAL 5012)

RECOVERY TANK GROUP (VER. RAL 5012)

07

GRUPPO SERBATOIO DI RECUPERO (VER. RAL 5012)

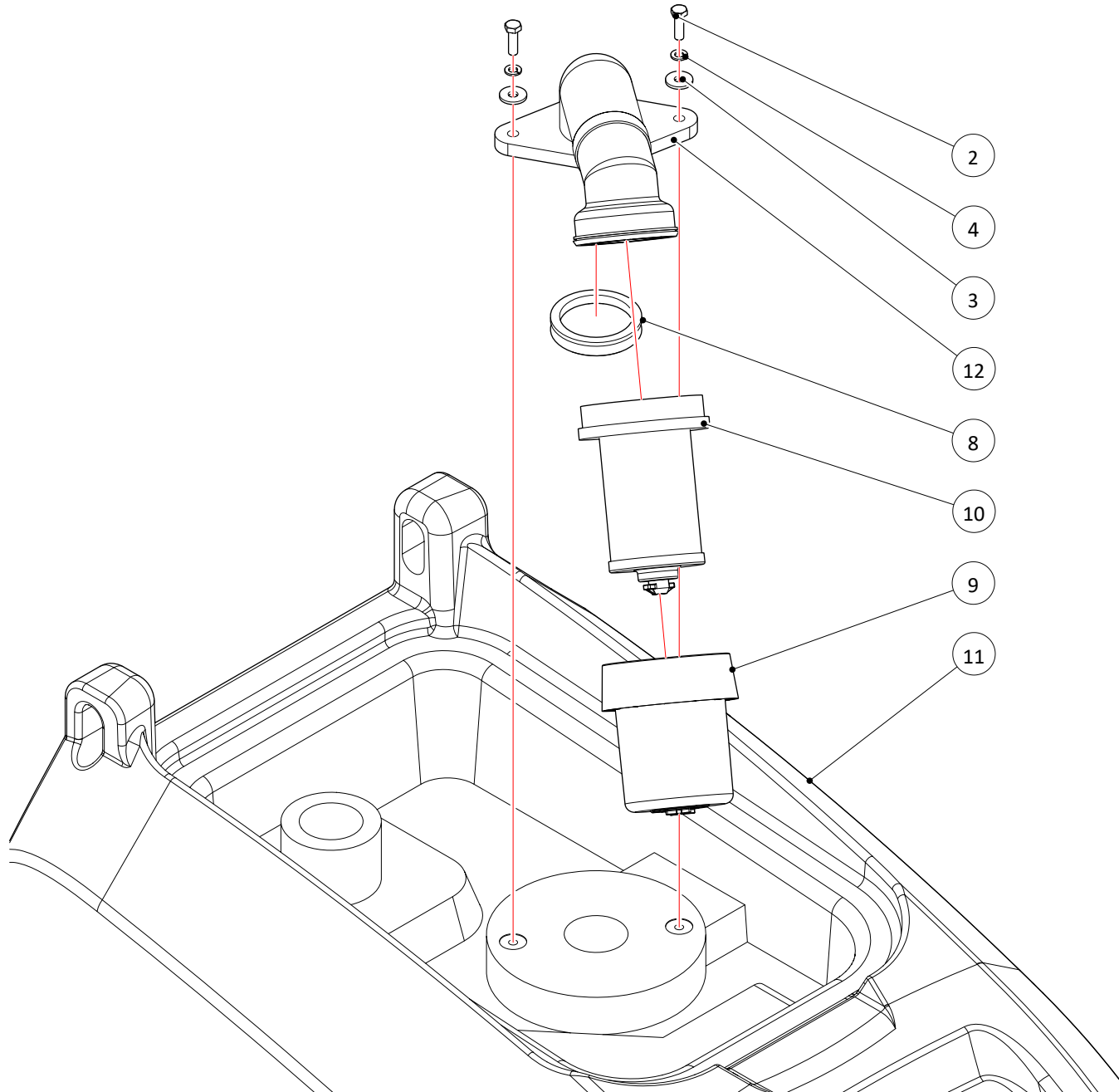
RECOVERY TANK GROUP (VER. RAL 5012)

07

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			232632	1	GUARNIZIONE TENUTA COPERCHIO ASP. L=1200	SEAL INTAKE COVER SEAL L=1200
	2			400250	3	RONDELLA D=5X20	SPECIAL WASHER D=5X20
	3			407645	1	VITE M5X16 UNI 5739 - (TE)	SCREW M5X16 UNI 5739 - (TE)
	4			407648	2	VITE M5x25 UNI 5739 INOX - (TE)	SCREW M5x25 UNI 5739 STAINLESS STEEL - (TE)
	5			407977	2	DISTANZIALE D=15 d=6,5 S=14 PVC	SPACER D=15 d=6,5 S=14 PVC
	6			409036	1	DADO M5 UNI 5587 - (ALTO)	NUT M5 UNI 5587 - (HIGHT)
	7			409152	4	RONDELLA M5 D=15 UNI 6593 INOX - (FASCIA LARGA)	WASHER M5 D=15 UNI 6593 STAINLESS STEEL - (WIDE BAND)
	8			409155	2	RONDELLA ELASTICA M5 UNI 1751 INOX - (GROWER)	ELASTIC WASHER M5 UNI 1751 STAINLESS STEEL - (GROWER)
	9			410277	1	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE S=4.5 L=200
	10			410295	1	FASCETTA A VITE 44-56 X 12,2	ZIP TIE 44-56 X 12,2
	11			415755	4	VITE M5x16 UNI 5931 - (TCEI)	SCREW M5x16 UNI 5931 - (TCEI)
	12			438302	3	VITE M5x16 UNI 7688 NERA - (TPSTC)	SCREW M5x16 UNI 7688 BURNISHED - (TPSTC)
	13			441530	1	TUBO D.38x985 SPIR. MAN. D.50 TAPPO SVIL	EXHAUST PIPE
	14			446963	1	TUBO ESTENSIBILE 1:4 d=35 L=650	PIPE 1:4 d=35 L=650
	15			457001	4	RONDELLA SPECIALE 5.3x10.1x14x2	SPECIAL WASHER 5.3x10.1x14x2
	16			457340	1	CUPOLA VASCHETTA	COVER
	17			457341	1	VASCHETTA INFERIORE	DISTRIBUTOR
	18			457342	1	SUPPORTO TUBO SCARICO REC.	SUPPORT
	19A			9200054	1	PREM. SERBATOIO RECUPERO (RAL 5012)	PRE-ASSEMBLY OF JMX RECOVERY TANK (RAL 5012)
	19B			9200080	1	PREM. SERBATOIO RECUPERO (RAL 9005 RICICLATO)	PRE-ASSEMBLY OF JMX RECOVERY TANK (RAL 9005 RECYCLED)
	20			9400043	1	COPERCHIO SERB. RECUPERO JMX	RECOVERY TANK LID

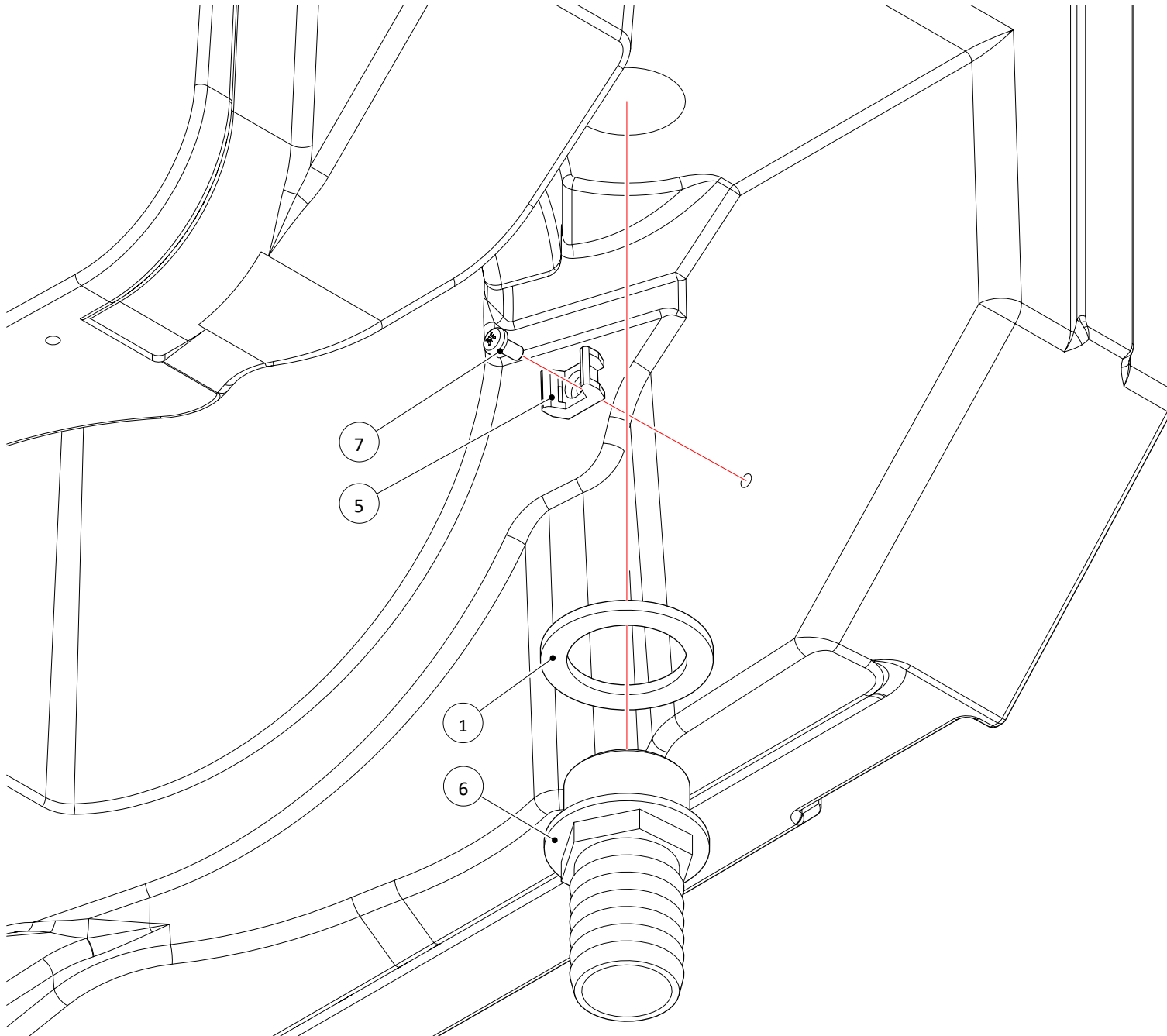
PREMONTAGGIO SERBATOIO RECUPERO (VER. RAL 5012)

PRE-ASSEMBLY OF TANK RECOVERY (VER. RAL 5012)

07A

PREMONTAGGIO SERBATOIO RECUPERO (VER. RAL 5012)

PRE-ASSEMBLY OF TANK RECOVERY (VER. RAL 5012)

07A

PREMONTAGGIO SERBATOIO RECUPERO (VER. RAL 5012)

PRE-ASSEMBLY OF TANK RECOVERY (VER. RAL 5012)

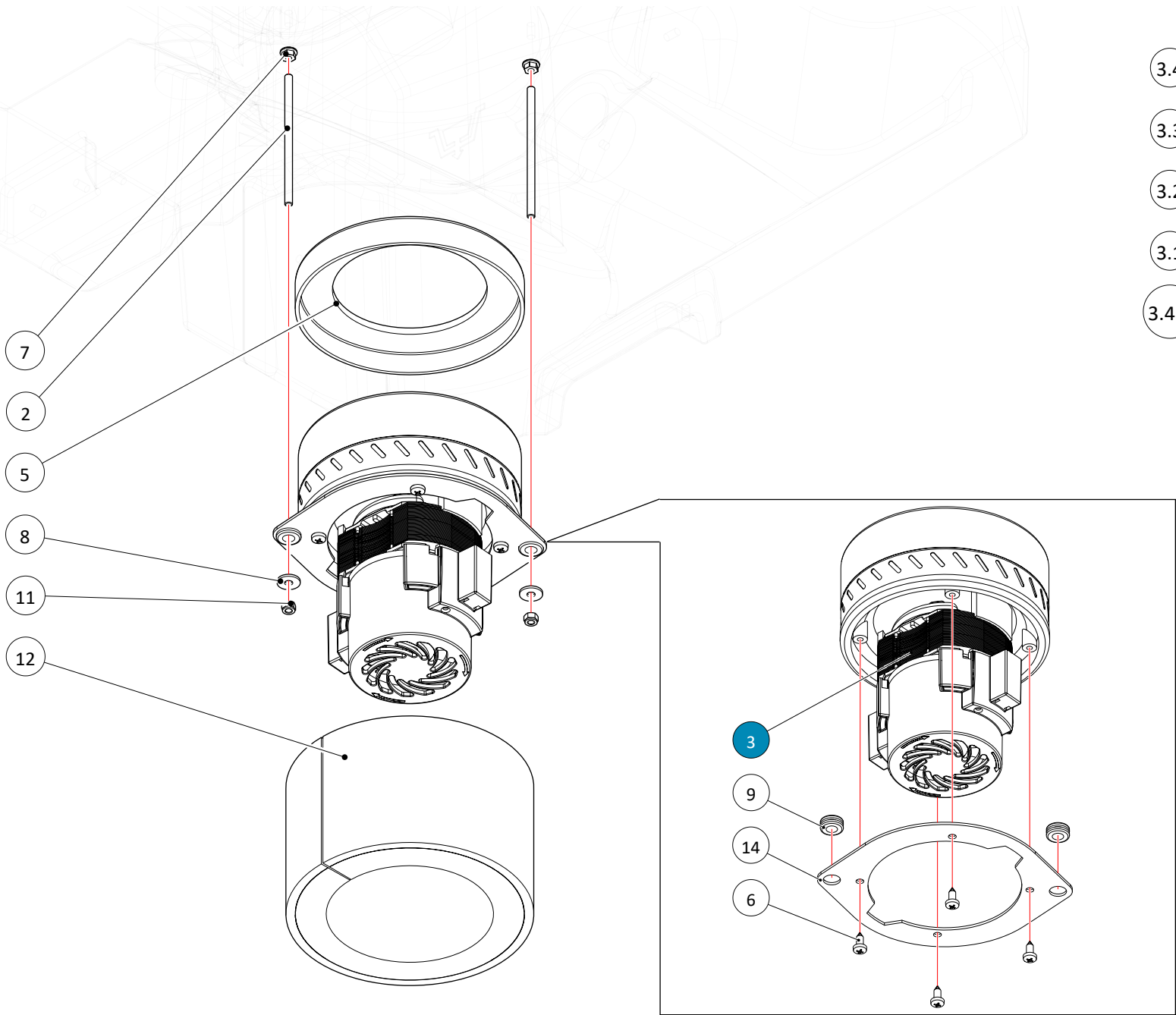
07A

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			405960	1	GUARNIZIONE GOMMA PER RACCORDO 410397	GASKET 410397
	2			407646	2	VITE M5x16 UNI 5739 AISI	SCREW M5x16 UNI 5739 AISI
	3			409152	2	RONDELLA D15 UNI 6593 AISI	WASHER D15 UNI 6593 AISI
	4			409155	2	ROSETTA M5 UNI 1751 INOX GROWER	WASHER
	5			409819	1	BASSETTA TC 142 PER FASCETTE	SUPPORT TC 142
	6			410397	1	RACCORDO PORTAGOMMA DIRITTO D38	FITTING
	7			418311	1	VITE M5X10 UNI 7687 (4.8) - (TCTC)	SCREW M5X10 UNI 7687 (4.8) - (TCTC)
	8			446353	1	GUARNIZIONE V-RING VA0040 H=9 NBR	GASKET V-RING VA0040 H=9 NBR
	9			451381	1	CALICE COPRI FILTRO ASPIR. 20L XL-GXL	COVER
	10			451596	1	FILTRO GALLEG. ATTACCO D=56 PALLINA D=38	FILTER
	11			9400038	1	SERBATOIO RECUPERO JMX 2025	RECOVERY TANK RAL 5012
	12			9400045	1	CARTER INTERNO JMX 2025	FLOATING ATTACK

GRUPPO MOTORE ASPIRAZIONE
SUCTION MOTOR GROUP

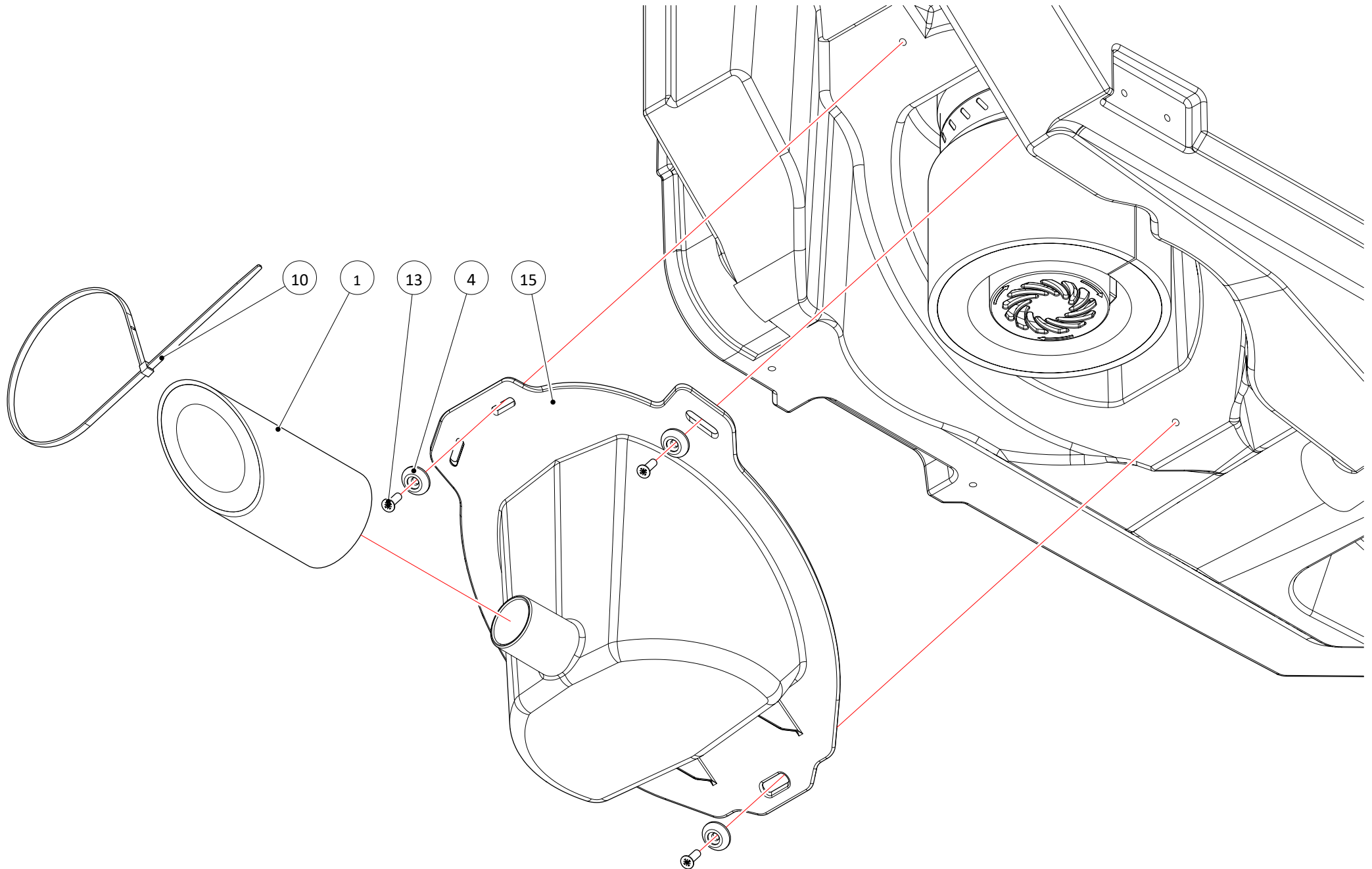
08

227727



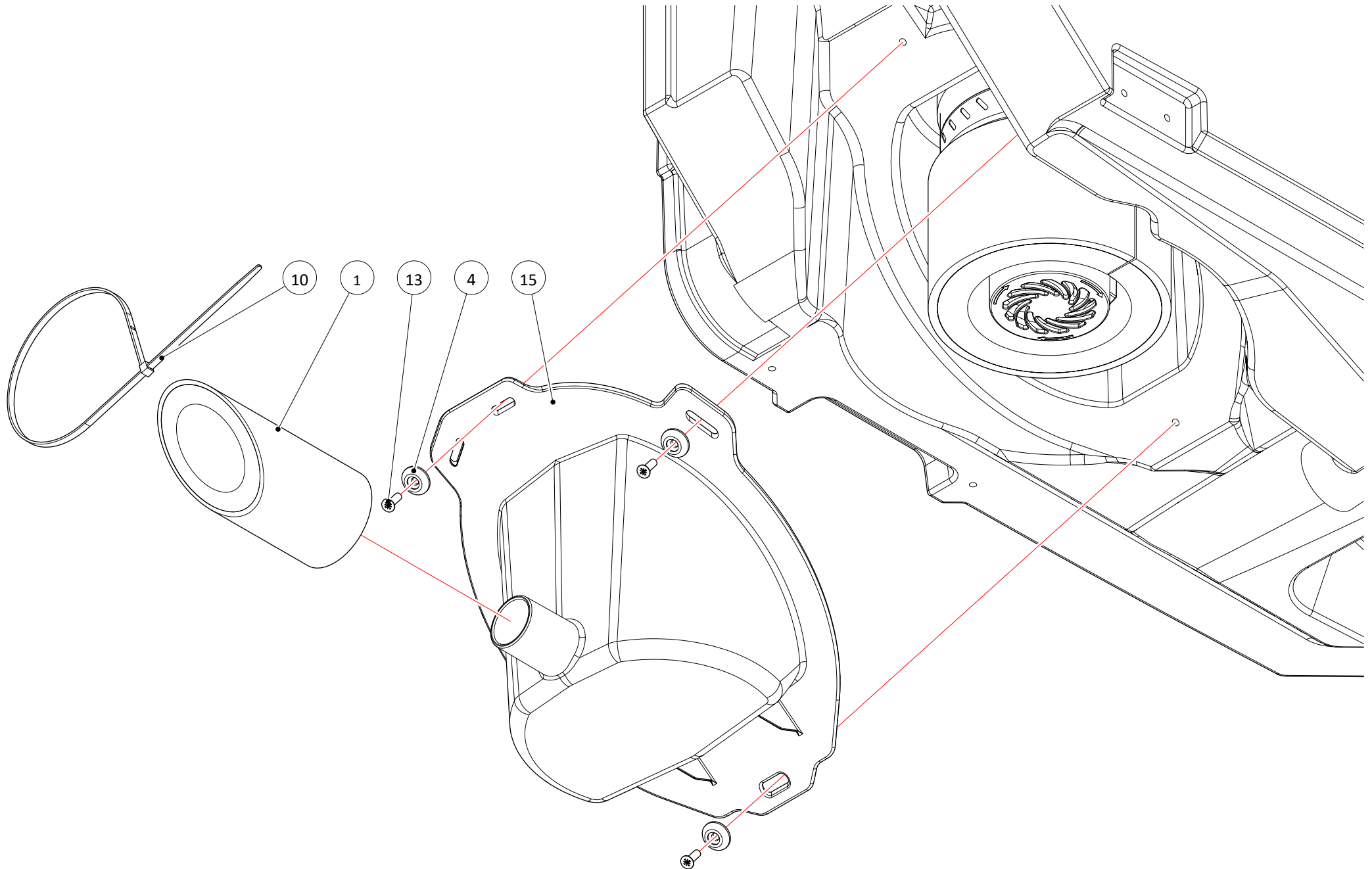
GRUPPO MOTORE ASPIRAZIONE

SUCTION MOTOR GROUP

08

GRUPPO MOTORE ASPIRAZIONE

SUCTION MOTOR GROUP

08

GRUPPO MOTORE ASPIRAZIONE

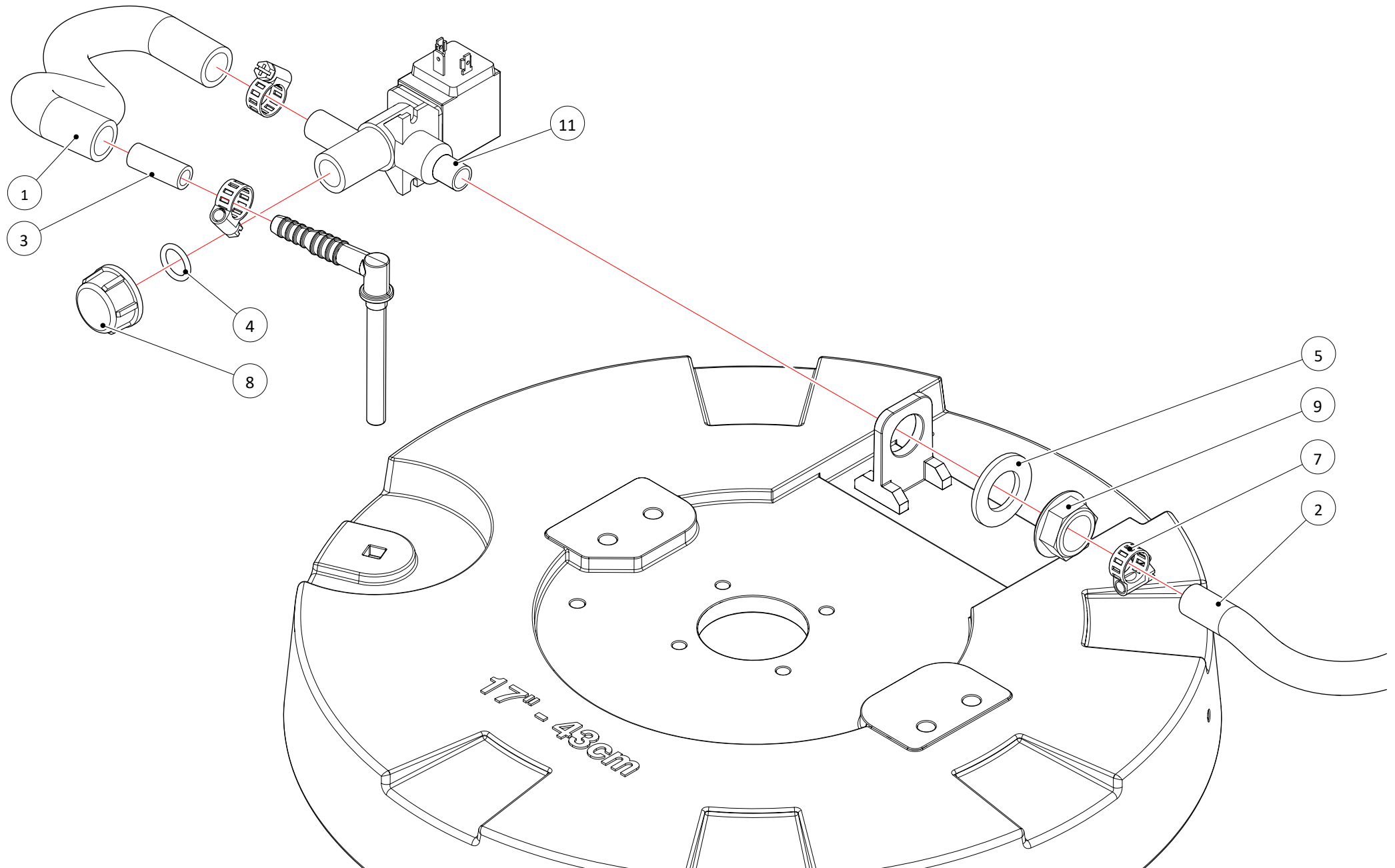
SUCTION MOTOR GROUP

08

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	QTÀ	DESCRIZIONE	DESCRIPTION
	1			202244	1	TUBO FONOASS. DIAM.50X150 (TAGLIO INCL.)	DEADENING
	2			218967	2	BARRA FILETTATA M5 L=102 ZINCATA	ROD M5 L=102 ZINC
	3			227727	1	PREM. MOT. ASP. 24V 422W H1216 BB30SC66	PRE ASSEMBLY MOTOR 4V 422W
↓	3.1			217530	1	GUAINA TERMORESTRING. D.12,7 NERA L=200	HEATSHRINKABLE PIPE D.12,7 NERA L=200
↑	3.2			436411	1	CONNETTORE MOLEX MX150L FEM. 19433-0013	CONNECTOR MOLEX MX150L 19433-0013
↑	3.3			436413	2	TERMINAL MOLEX MX150L MAS. 19431-0001	PIN MOLEX MX150L 19431-0001
↑↓	3.4			447762	1	MOT. ASP. 24V 422W H1216 BB30SC66.5TH39	VACUUM MOTOR 24V 422W
↑↑	3.4,1			447980	2	SPAZZOLE MOTORE ASP. EMB A603	CARBON BRUSH FOR VACUUM MOTOR EMB A603
	4			400250	3	RONDELLA D=5X20	SPECIAL WASHER D=5X20
	5			405936	1	CUFFIA MOTORE ASPIRAZIONE	SHROUD
	6			408883	4	VITE AUTOF. Ø4,8 L=13 UNI 6954 - (TCTC)	SELF-TAPPING SCREW Ø4.8 L=13 UNI 6954 - (TCTC)
	7			409124	2	DADO FLANGIATO M5 DIN 6923 - (SERPRESS)	M5 DIN 6923 FLANGED NUT - (SERPRESS)
	8			409151	2	RONDELLA M5 D=15 UNI 6593 - (FASCIA LARGA)	WASHER M5 D=15 UNI 6593 - (WIDE BAND)
	9			409810	2	PASSAFILO DIAM. 8x12x1.5	GROMMET 8X12X1,5
	10			410276	1	FASCETTA PLASTICA S=4.5 L=360	PLASTIC CLAMP S=4.5 L=360
	11			416781	2	DADO AUTOB. M5 UNI 7473 - (ALTO)	NUTLOCK M5 UNI 7473 - (ALTO)
	12			433704	1	FONOASSORBENTE SP= 6+20 L=410 H=100	DEADENING
	13			438302	3	VITE M5x16 UNI 7688 NERA - (TPSTC)	SCREW M5x16 UNI 7688 BURNISHED - (TPSTC)
	14			451865	1	PIASTRA MOTORE ASPIRAZIONE	SUCTION MOTOR PLATE
	15			9400041	1	COPERCHIO MOTORE ASPIRAZIONE	INTAKE MOTOR COVER

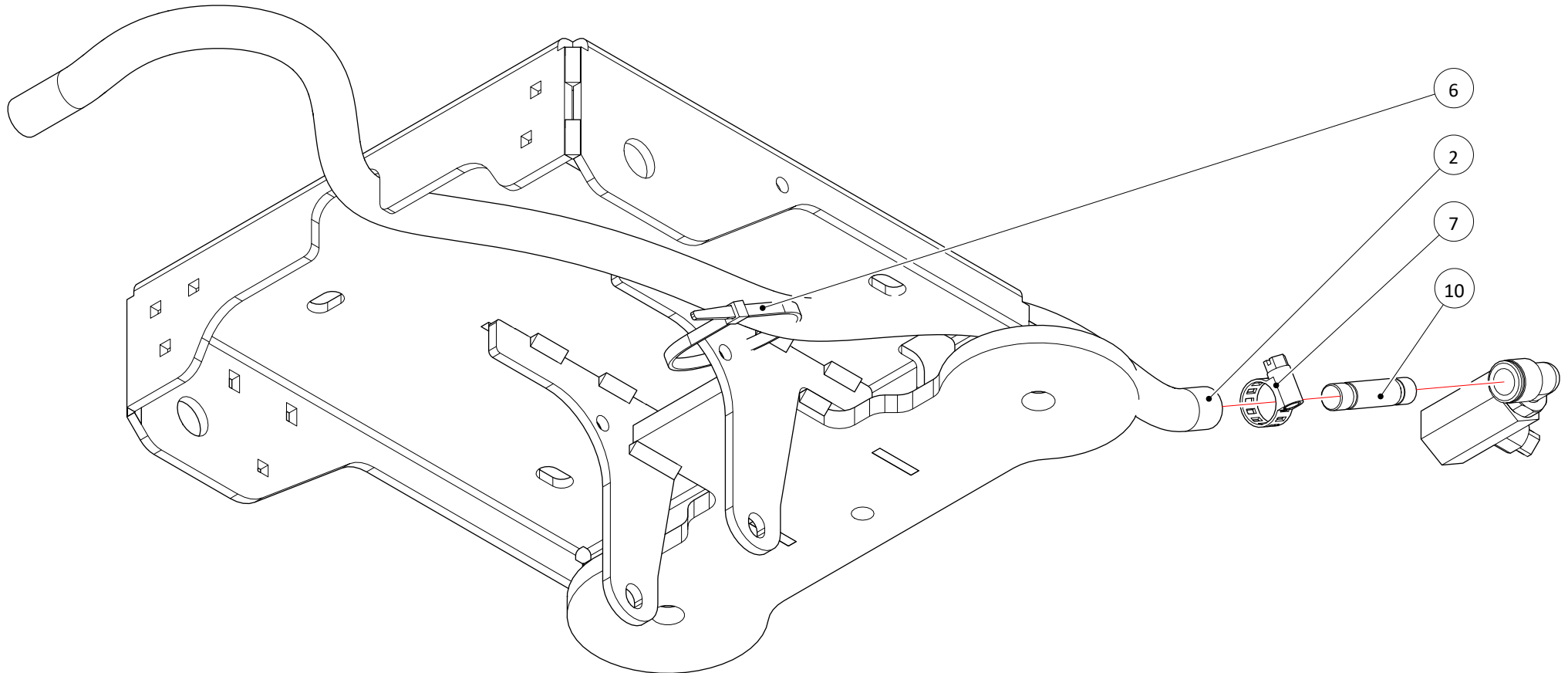
GRUPPO IMPIANTO IDRICO (VER. L=43cm L=17in)

WATER SYSTEM GROUP (VER. L=43cm L=17in)

09

GRUPPO IMPIANTO IDRICO (VER. L=43cm L=17in)

WATER SYSTEM GROUP (VER. L=43cm L=17in)

09

GRUPPO IMPIANTO IDRICO (VER. L=43cm L=17in)

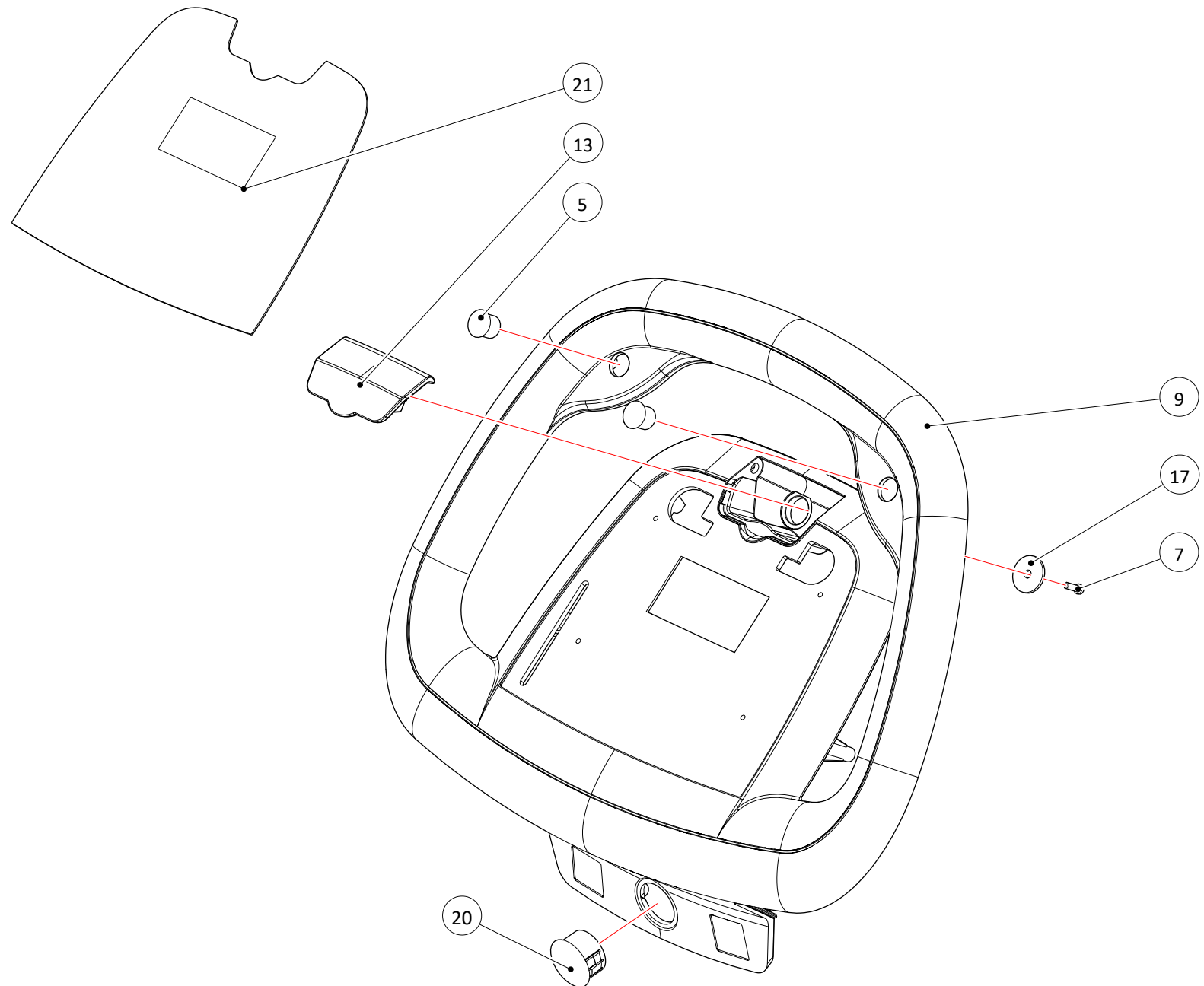
WATER SYSTEM GROUP (VER. L=43cm L=17in)

09

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			202173	1	TUBO SPIRALATO D=12 L=200	SPIRAL TUBE D=12 L=200
	2			219350	1	TUBO SPIRALATO D=10 L=705	SPIRAL TUBE D=10 L=705
	3			221379	1	TUBO VITREO D=12 d=8 L=30	GLASS TUBE D=12 d=8 L=30
	4			408595	1	GUARNIZIONE OR 3056	O-RING 3056
	5			409230	1	RONDELLA 21x37x3 UNI 6592 ZINC	WASHER M20 UNI 6592 ZINC
	6			410277	1	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE S=4.5 L=200
	7			410292	4	FASCETTA A VITE 11/17 ABA	HOSE CLAMP 11/17 ABA
	8			410409	1	TAPPO FEMMINA 1/2" - PLASTICA	CAP 1/2"
	9			410442	1	DADO FLANGIATO 1/2"	FLANGE NUT 1/2"
	10			441791	1	RACCORDO RAPIDO CILINDRICO 6950 10	FITTING 6950 10
	11			460803	1	ELETTROVALVOLA 24V 1/2" YONGCHUANG	SOLENOID VALVE COMPLETE 24V 1/2"

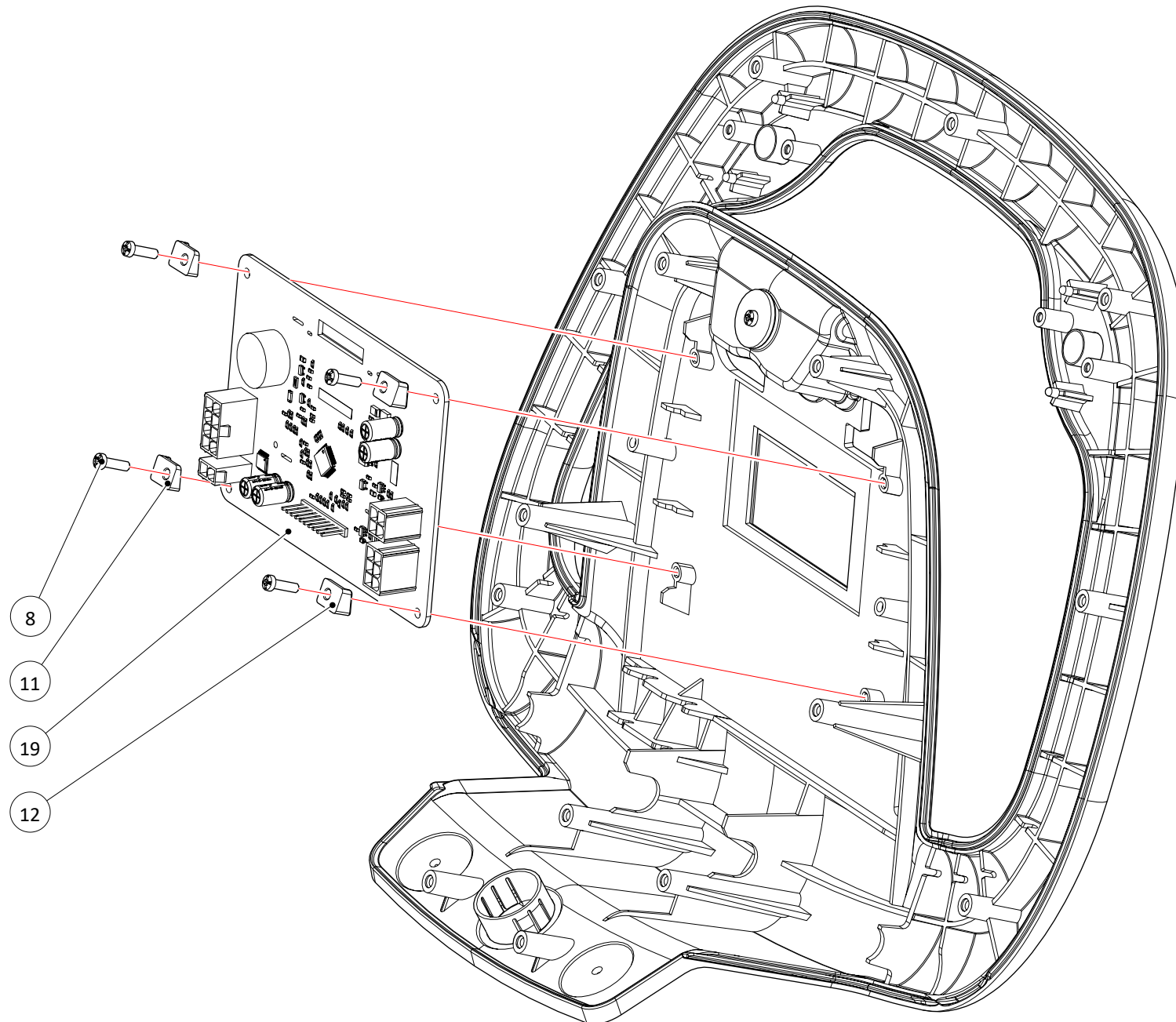
GRUPPO MANUBRIO DI COMANDO (VER. BASE)

CONTROL HANDLEBAR GROUP (VER. BASE)

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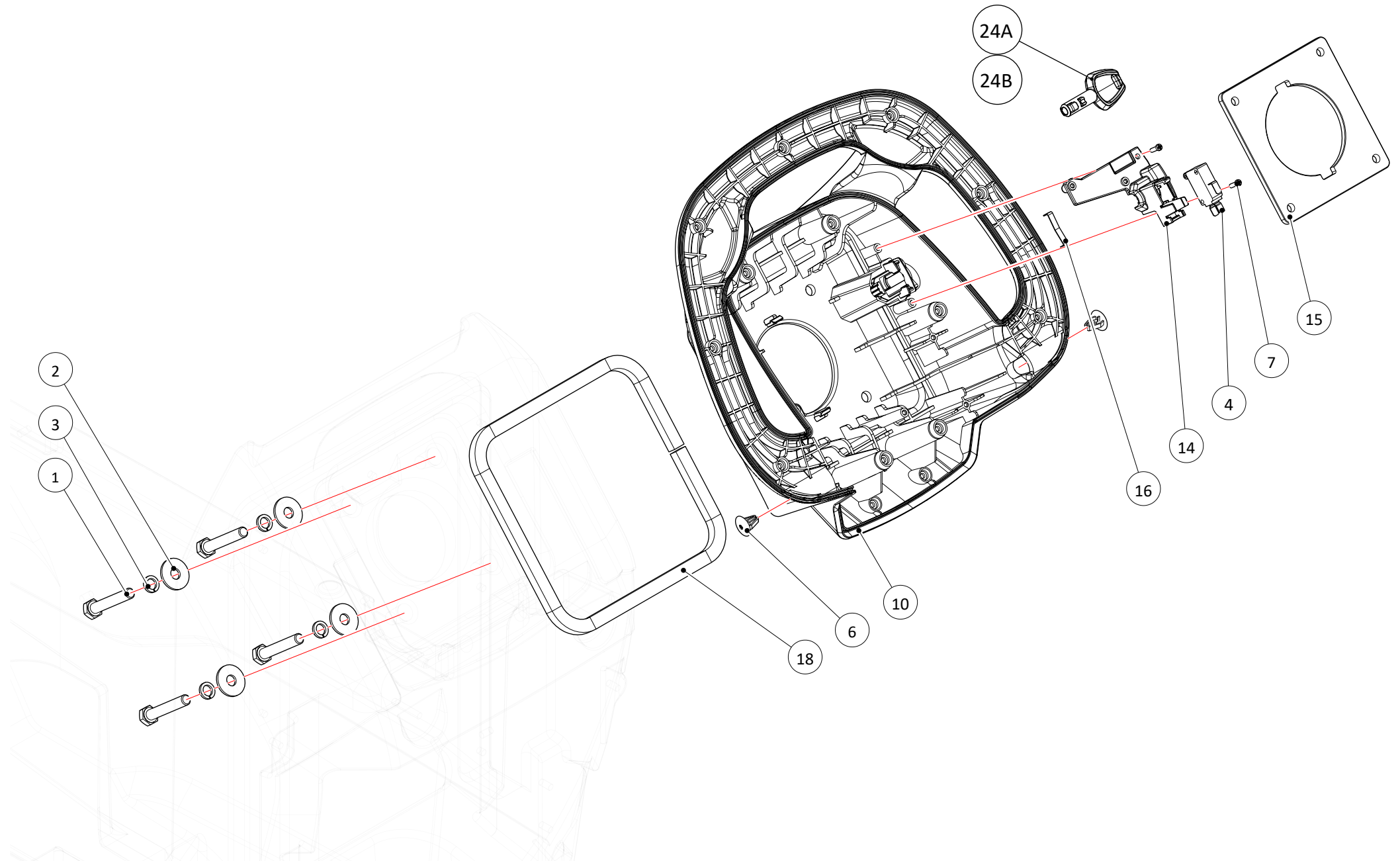
GRUPPO MANUBRIO DI COMANDO (VER. BASE)

CONTROL HANDLEBAR GROUP (VER. BASE)

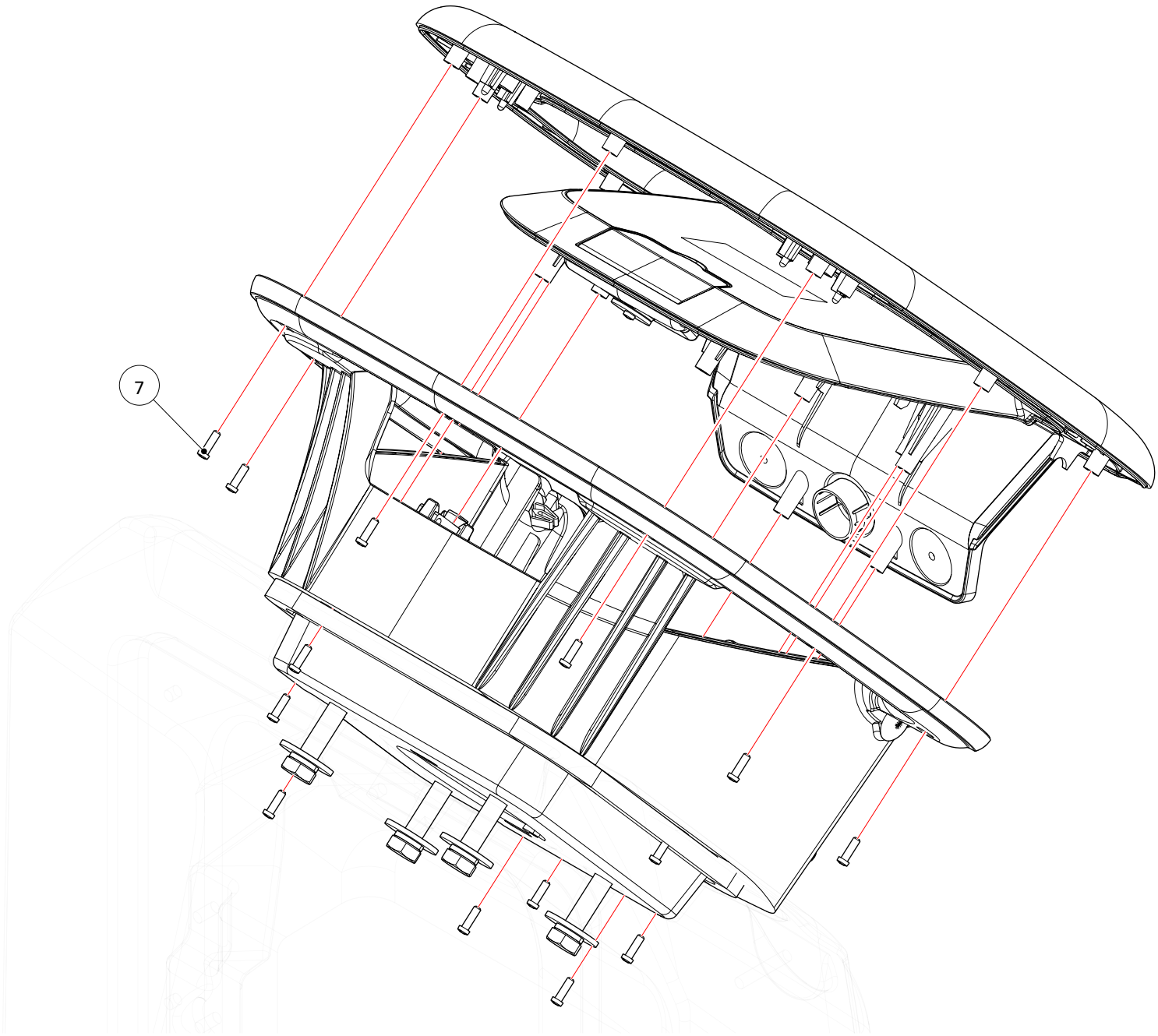
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GRUPPO MANUBRIO DI COMANDO (VER. BASE)

CONTROL HANDLEBAR GROUP (VER. BASE)

10

GRUPPO MANUBRIO DI COMANDO (VER. BASE)
CONTROL HANDLEBAR GROUP (VER. BASE)



GRUPPO MANUBRIO DI COMANDO (VER. BASE)

CONTROL HANDLEBAR GROUP (VER. BASE)

10

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			408692	4	VITE M8X50 UNI 5739 ZINC	SCREW M8X50 UNI 5739 ZINC
	2			409179	4	RONDELLA M8 D=24 UNI 6593 - (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 - (WIDE BAND)
	3			409181	4	RONDELLA ELASTICA M8 UNI 1751 - (GROWER)	LOCK WASHER M8 UNI 1751 - (GROWER)
	4			409491	1	MICROINT.10A 3X22 C/ROTEL 4.8 V5C010FB3D	LIMIT SWITCH 10A 3X22 4.8 V5C010F
	5			409830	2	TAPPO A SCATTO DIAM. 11 HEYCO	CAP D=11
	6			424050	2	TAPPO PER FORI VARIABILI D=8,5-14,5	CAP
	7			440883	18	VITE UNI 9707-Pz-TZ D.3 x 10 ZINC.	SCREW
	8			441027	4	VITE AUTOF. D.3x10 UNI 9707 AISI	SCREW
	9			445621	1	MANUBRIO SUPERIORE	UPPER HANDLE
	10			445623	1	MANUBRIO INFERIORE	LOWER HANDLE
	11			445652	2	BLOCCHETTO SINISTRO SCHEDA	LEFT BLOCK
	12			445653	2	BLOCCHETTO DESTRO SCHEDA	RIGHT BLOCK
	13			445744	1	COPERCHIO TASTO SOS RAL 7016	COVER
	14			446294	1	SUPPORTO MICRO MANUBRIO	SUPPORT
	15			446356	1	PIASTRA RINFORZO MANUBRIO	FLANGE
	16			446358	1	MOLLA CHIAVE MANUBRIO	SPRING
	17			446864	1	RONDELLA D=18 d=4 S=1,5 ZINC	WAHSER
	18			457549	1	GUARNIZ. EPDM 8X10 L=615 (POR304/B/OPC)	GASKET
	19			9400096	1	SCHEDA DISPLAY DP2-2104A-FMP1W	
	20			9400177	1	TAPPO A SCATTO DIAM. 22,2 HEYCO - NERO	
	21			9400179	1	TASTIERA A MEMBRANA LAV. JMX BASE	
	22			9400134	1	CAVI MANUBRIO SUPERIORE	UPPER HANDLEBAR CABLES
	23			9400136	1	CAVI MANUBRIO INFERIORE	LOWER HANDLEBAR CABLES
	24A			227019	1	CHIAVE ACCENSIONE (VER. FIMAP)	IGNITION KEY (VER. FIMAP)
	24B			227526	1	CHIAVE ACCENSIONE (VER. NEUTRA)	IGNITION KEY (VER. NEUTRAL)

GRUPPO MANUBRIO DI COMANDO (VER. BASE)

CONTROL HANDLEBAR GROUP (VER. BASE)

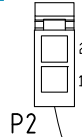
CAVI MANUBRIO SUPERIORE**UPPER HANDLEBAR CABLES****10**

Cod: 9400134

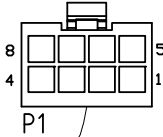
Doc: 910000561-01

P2Display Board DP2
Minifit M 2P 5557+contact 5556

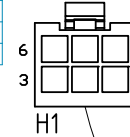
P. NUM.	COL.	SIZE	REF.	RICC
1	22	PNK	XACT/1	
2	21	GRY	XACT/2	

**P1**Display Board DP2
Minifit M 8P 5557+contact 5556

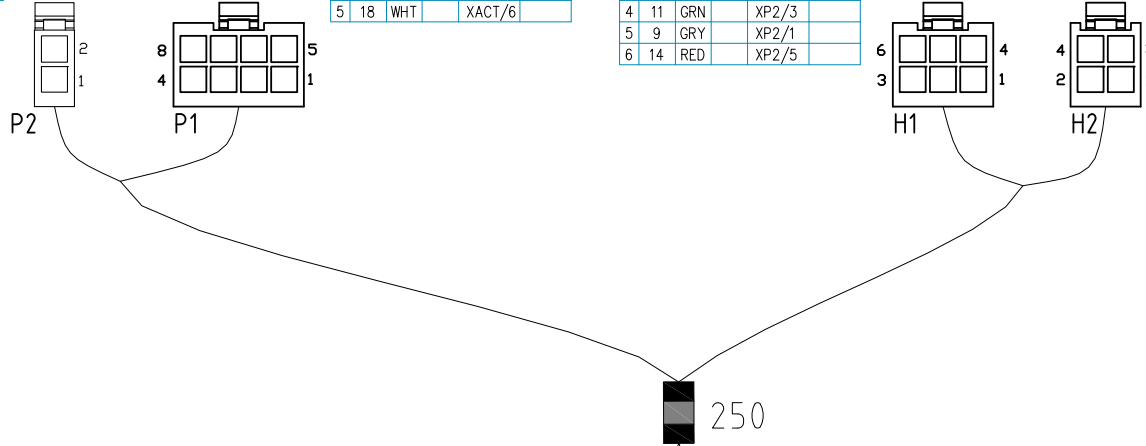
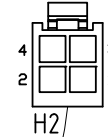
P. NUM.	COL.	SIZE	REF.	RICC
1	20	GRN	XACT/5	
2	19	BLK	XACT/4	
5	18	WHT	XACT/6	

**H1**Display Board DP2
Minifit M 6P 5557+contact 5556

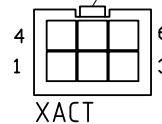
P. NUM.	COL.	SIZE	REF.	RICC
1	10	YEL	XP2/2	
2	12	BRW	XP2/4	
4	11	GRN	XP2/3	
5	9	GRY	XP2/1	
6	14	RED	XP2/5	

**H2**Display Board DP2
Minifit M 4P 5557+contact 5556

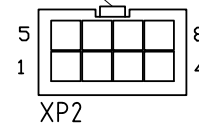
P. NUM.	COL.	SIZE	REF.	RICC
1	25	ORG	XP2/7	
2	27	BLK	XP2/6	
3	24	VIO	XP2/8	

**XACT**Brush Actuator Line
Minifit F 6P 5559+contact 5558

P. NUM.	COL.	SIZE	REF.	RICC
1	22	PNK	P2/1	
2	21	GRY	P2/2	
4	19	BLK	P1/2	
5	20	GRN	P1/1	
6	18	WHT	P1/5	

**XP2**Display Board DP2 Line
Minifit F 8P 5559+contact 5558

P. NUM.	COL.	SIZE	REF.	RICC
1	9	GRY	H1/5	
2	10	YEL	H1/1	
3	11	GRN	H1/4	
4	12	BRW	H1/2	
5	14	RED	H1/6	
6	27	BLK	H2/2	
7	25	ORG	H2/1	
8	24	VIO	H2/3	

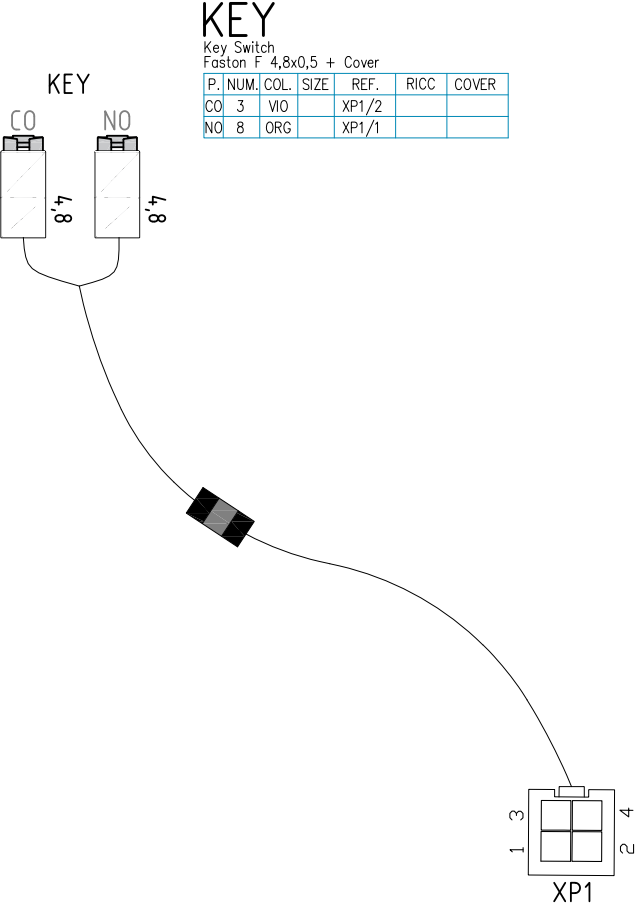


GRUPPO MANUBRIO DI COMANDO (VER. BASE)
CONTROL HANDLEBAR GROUP (VER. BASE)

CAVI MANUBRIO INFERIORE
LOWER HANDLEBAR CABLES

10

Cod: 9400136
Doc: 910000563-01



KEY
Key Switch
Faston F 4,8x0,5 + Cover

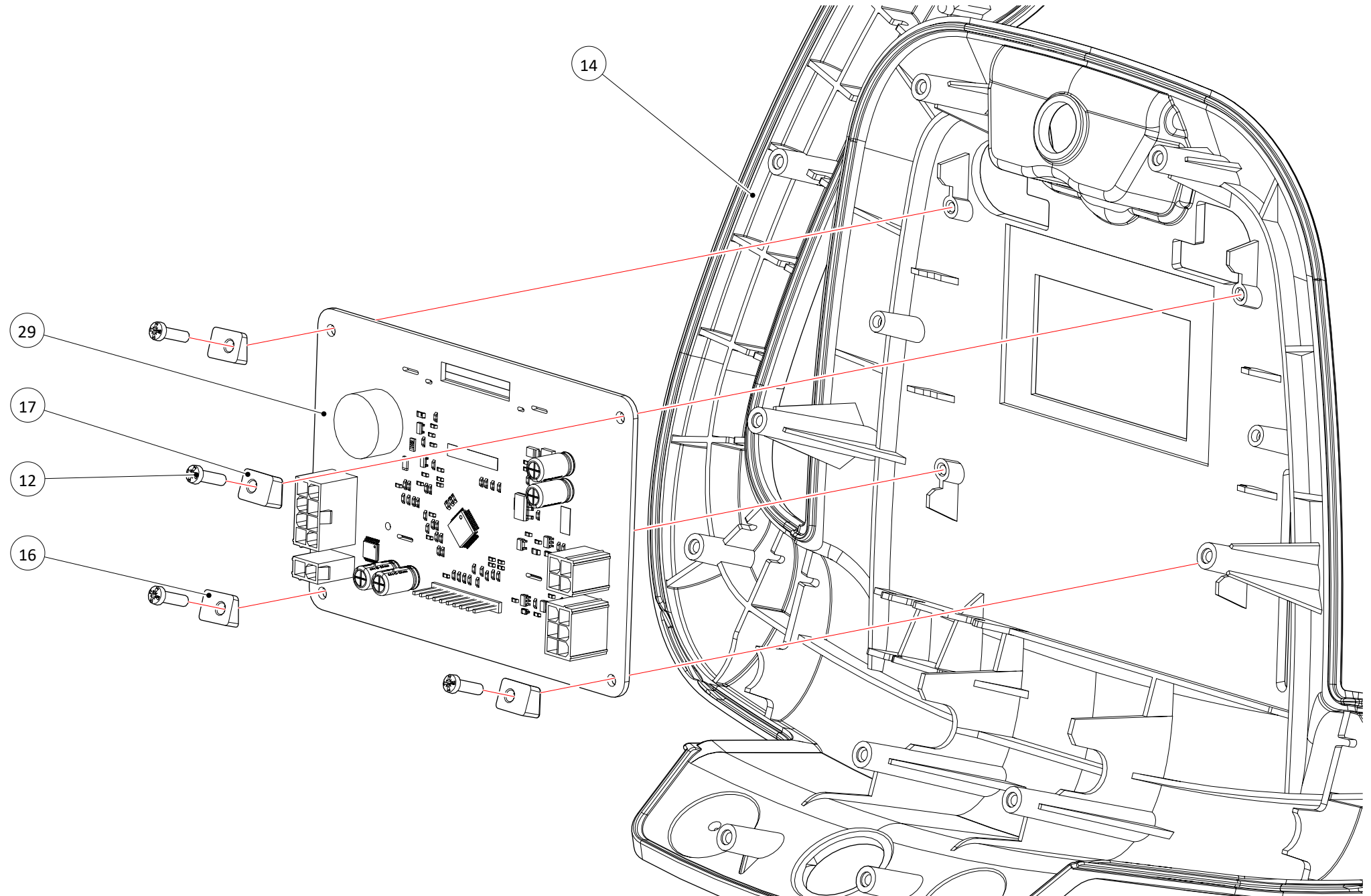
P.	NUM.	COL.	SIZE	REF.	RICC	COVER
CO	3	VIO		XP1/2		
NO	8	ORG		XP1/1		

XP1
Handle Line
Minifit F 4P 5559+contact 5558

P.	NUM.	COL.	SIZE	REF.	RICC
1	8	ORG		KEY/NO	
2	3	VIO		KEY/CO	
3	5	BLK		XP1/4	
4	7	BLU		XP1/3	

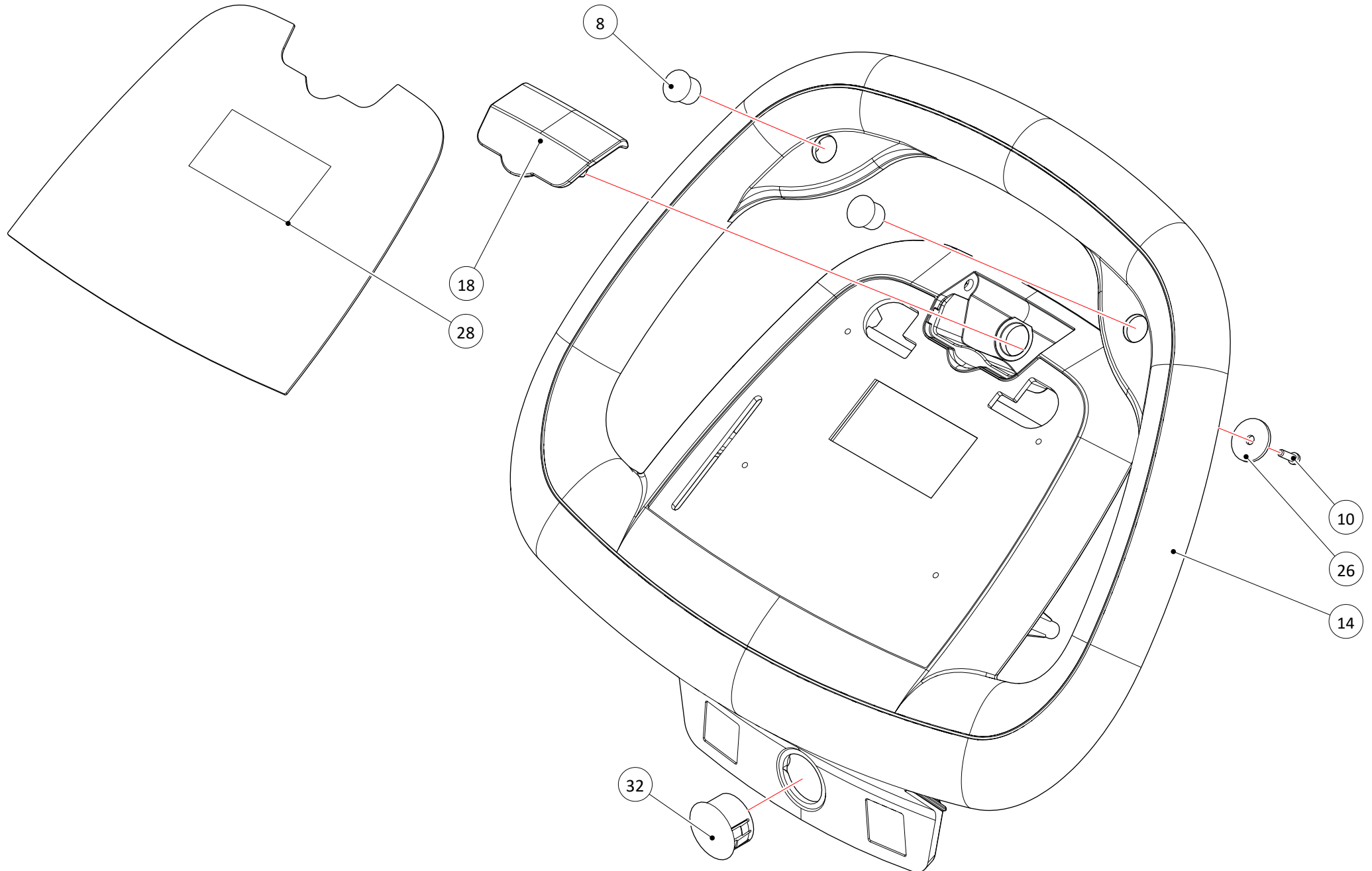
GRUPPO MANUBRIO DI COMANDO (VER. PRO)

CONTROL HANDLEBAR GROUP (VER. PRO)

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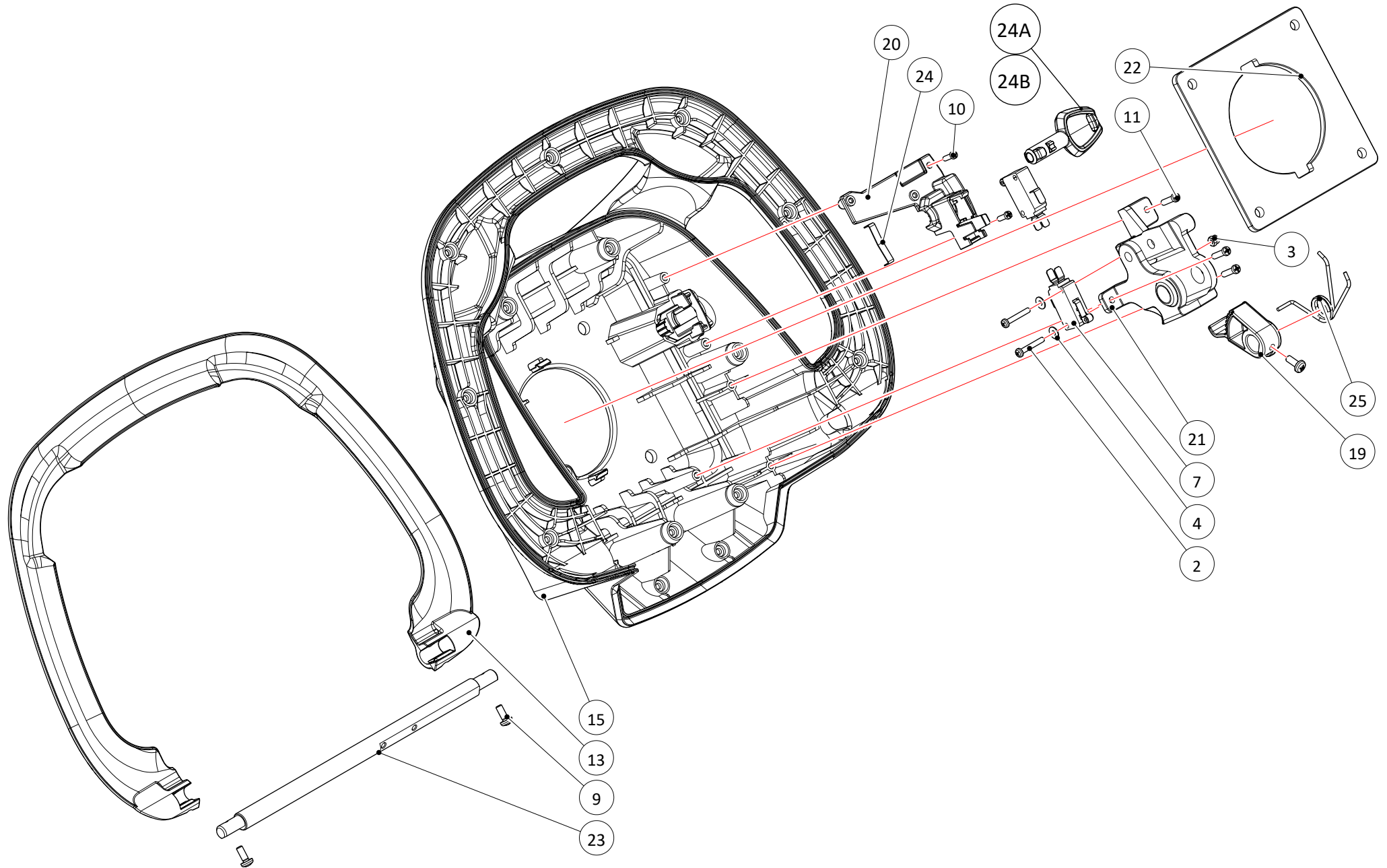
GRUPPO MANUBRIO DI COMANDO (VER. PRO)

CONTROL HANDLEBAR GROUP (VER. PRO)

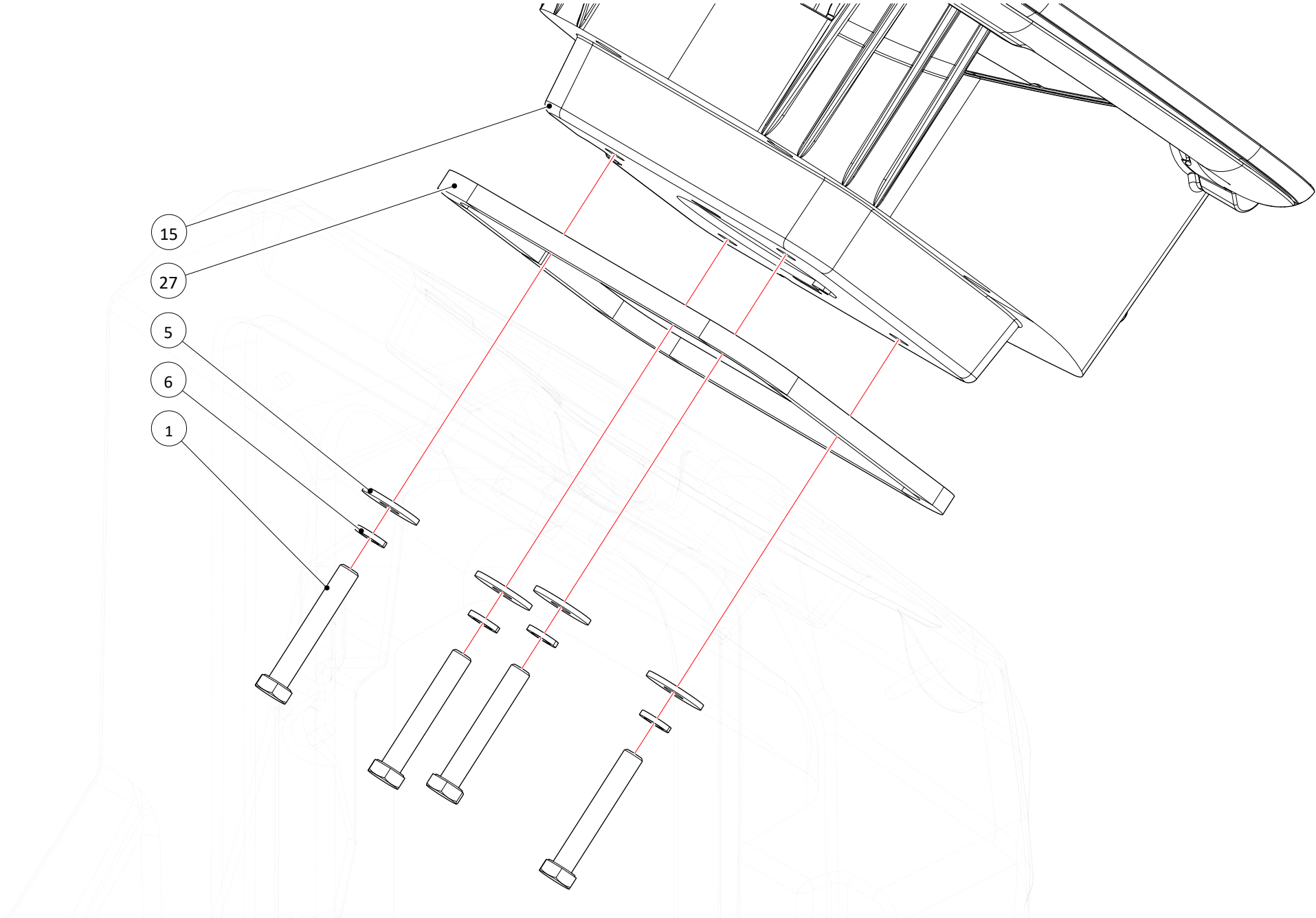
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GRUPPO MANUBRIO DI COMANDO (VER. PRO)

CONTROL HANDLEBAR GROUP (VER. PRO)

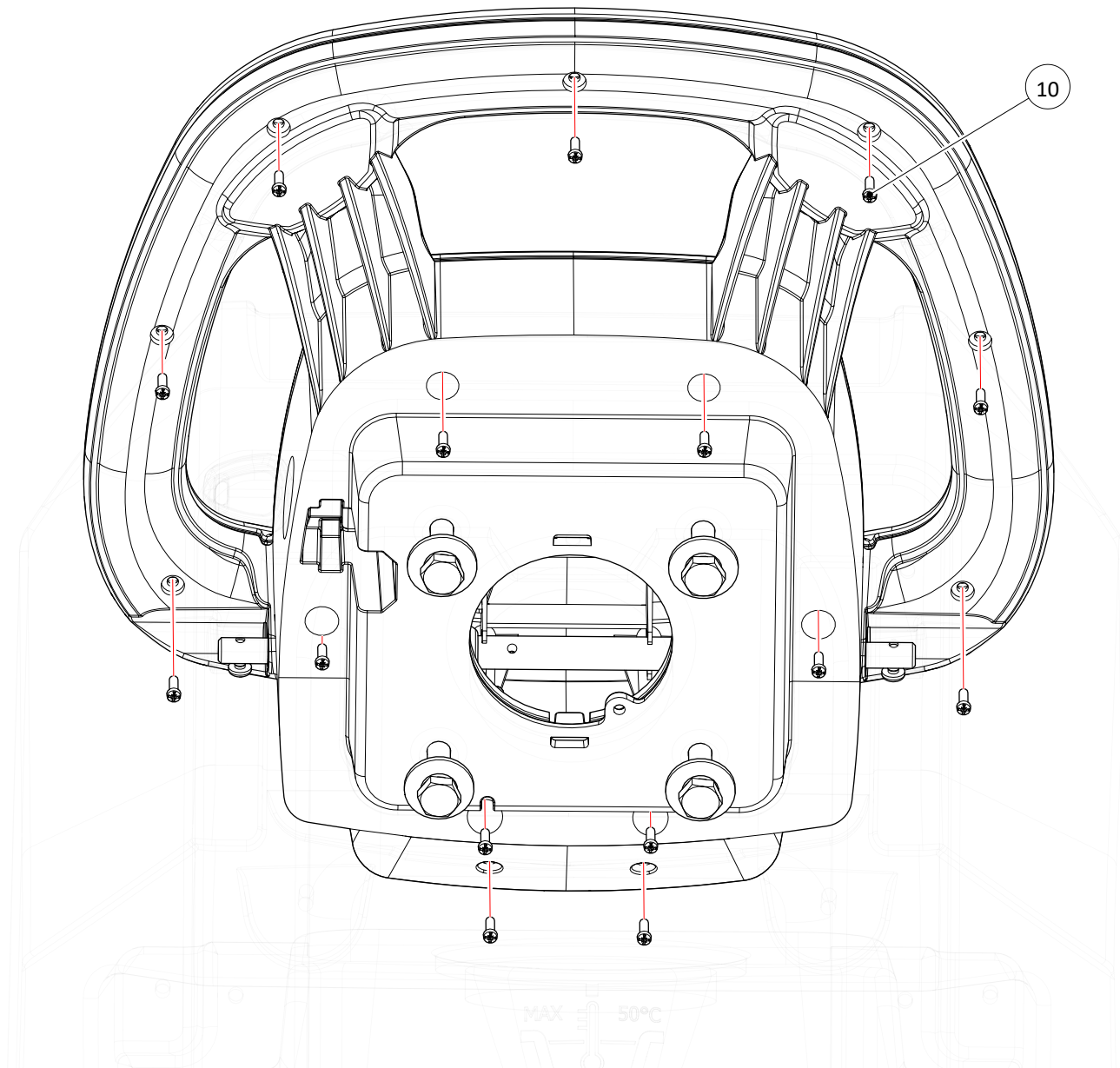
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GRUPPO MANUBRIO DI COMANDO (VER. PRO)
CONTROL HANDLEBAR GROUP (VER. PRO)



GRUPPO MANUBRIO DI COMANDO (VER. PRO)

CONTROL HANDLEBAR GROUP (VER. PRO)

10

GRUPPO MANUBRIO DI COMANDO (VER. PRO)

CONTROL HANDLEBAR GROUP (VER. PRO)

10

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			408692	4	VITE M8X50 UNI 5739 ZINC	SCREW M8X50 UNI 5739 ZINC
	2			408834	2	VITE M3X20 UNI 7687 ZINC	SCREW M3X20 UNI 7687 - (TCTC)
	3			409077	1	DADO AUTOBL. M3 UNI 7474 - (BASSO)	NYLONUT M3 UNI 7474 - (LOW)
	4			409139	2	ROSETTA 3x8x1 UNI 6593 ZINC	WASHER
	5			409179	4	RONDELLA M8 D=24 UNI 6593 - (FASCIA LARGA)	WASHER M8 D=24 UNI 6593 - (WIDE BAND)
	6			409181	4	RONDELLA ELASTICA M8 UNI 1751 - (GROWER)	LOCK WASHER M8 UNI 1751 - (GROWER)
	7			409491	2	MICROINT.10A 3X22 C/ROTEL 4.8 V5C010FB3D	LIMIT SWITCH 10A 3X22 4.8 V5C010F
	8			409830	2	TAPPO A SCATTO DIAM. 11 HEYCO	CAP D=11
	9			416785	3	VITE M4x10 TCTC UNI ISO 7045	SCREW
	10			440883	18	VITE UNI 9707-Pz-TZ D.3 x 10 ZINC.	SCREW
	11			440893	3	VITE AUTOF. D.3,5 x 14 UNI 9707-Pz-TZ ZN	SCREW
	12			441027	4	VITE AUTOF. D.3x10 UNI 9707 AISI	SCREW
	13			445619	1	LEVA PRESENZA UOMO	LEVER
	14			445621	1	MANUBRIO SUPERIORE	UPPER HANDLE
	15			445623	1	MANUBRIO INFERIORE	LOWER HANDLE
	16			445652	2	BLOCCHETTO SINISTRO SCHEDA	LEFT BLOCK
	17			445653	2	BLOCCHETTO DESTRO SCHEDA	RIGHT BLOCK
	18			445744	1	COPERCHIO TASTO SOS RAL 7016	COVER
	19			446293	1	CAMMA POTENZIOMETRO MANUBRIO	CAM WHEEL POTENTIOMETER
	20			446294	1	SUPPORTO MICRO MANUBRIO	SUPPORT
	21			446354	1	TELAIO SUPPORTO POTENZIOMETRO	FRAME
	22			446356	1	PIASTRA RINFORZO MANUBRIO	FLANGE
	23			446357	1	PERNO LEVA MANUBRIO	PIN
	24			446358	1	MOLLA CHIAVE MANUBRIO	SPRING
	25			446642	1	MOLLA CAMMA LEVA MANUBRIO	SPRING
	26			446864	1	RONDELLA D=18 d=4 S=1,5 ZINC	WAHSER
	27			457549	1	GUARNIZ. EPDM 8X10 L=615 (POR304/B/OPC)	GASKET
	28			9400048	1	TASTIERA A MEMBRANA JMX B PRO NO LOGO	
	29			9400096	1	SCHEDA DISPLAY DP2-2104A-FMP1W	
	30			9400134	1	CAVI MANUBRIO SUPERIORE	UPPER HANDLEBAR CABLES
	31			9400135	1	CAVI MANUBRIO INFERIORE	LOWER HANDLEBAR CABLES
	32			9400177	1	TAPPO A SCATTO DIAM. 22,2 HEYCO - NERO	
	33A			227019	1	CHIAVE ACCENSIONE (VER. FIMAP)	IGNITION KEY (VER. FIMAP)

GRUPPO MANUBRIO DI COMANDO (VER. PRO)
CONTROL HANDLEBAR GROUP (VER. PRO)

10

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	33B			227526	1	CHIAVE ACCENSIONE (VER. NEUTRA)	IGNITION KEY (VER. NEUTRAL)

GRUPPO MANUBRIO DI COMANDO (VER. PRO)

CONTROL HANDLEBAR GROUP (VER. PRO)

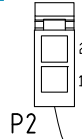
CAVI MANUBRIO SUPERIORE**UPPER HANDLEBAR CABLES****10**

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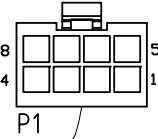
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P2Display Board DP2
Minifit M 2P 5557+contact 5556

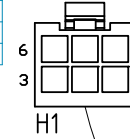
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2	21	GRY	XACT/2	

**P1**Display Board DP2
Minifit M 8P 5557+contact 5556

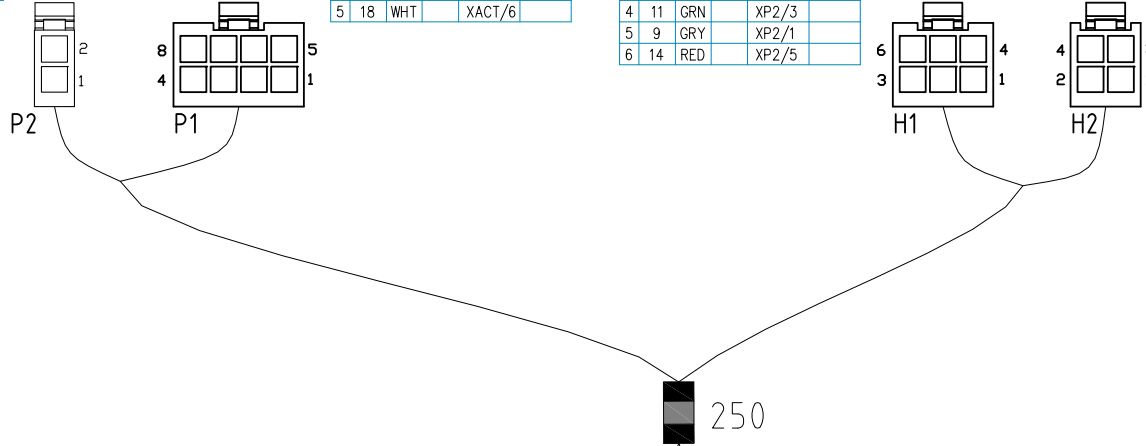
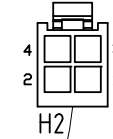
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1	20	GRN	XACT/5	
2	19	BLK	XACT/4	
5	18	WHT	XACT/6	

**H1**Display Board DP2
Minifit M 6P 5557+contact 5556

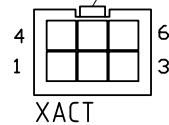
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1	10	YEL	XP2/2	
2	12	BRW	XP2/4	
4	11	GRN	XP2/3	
5	9	GRY	XP2/1	
6	14	RED	XP2/5	

**H2**Display Board DP2
Minifit M 4P 5557+contact 5556

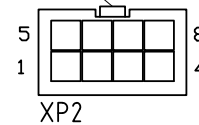
P. NUM.	COL.	SIZE	REF.	RICC
1	25	ORG	XP2/7	
2	27	BLK	XP2/6	
3	24	VIO	XP2/8	

**XACT**Brush Actuator Line
Minifit F 6P 5559+contact 5558

P. NUM.	COL.	SIZE	REF.	RICC
1	22	PNK	P2/1	
2	21	GRY	P2/2	
4	19	BLK	P1/2	
5	20	GRN	P1/1	
6	18	WHT	P1/5	

**XP2**Display Board DP2 Line
Minifit F 8P 5559+contact 5558

P. NUM.	COL.	SIZE	REF.	RICC
1	9	GRY	H1/5	
2	10	YEL	H1/1	
3	11	GRN	H1/4	
4	12	BRW	H1/2	
5	14	RED	H1/6	
6	27	BLK	H2/2	
7	25	ORG	H2/1	
8	24	VIO	H2/3	

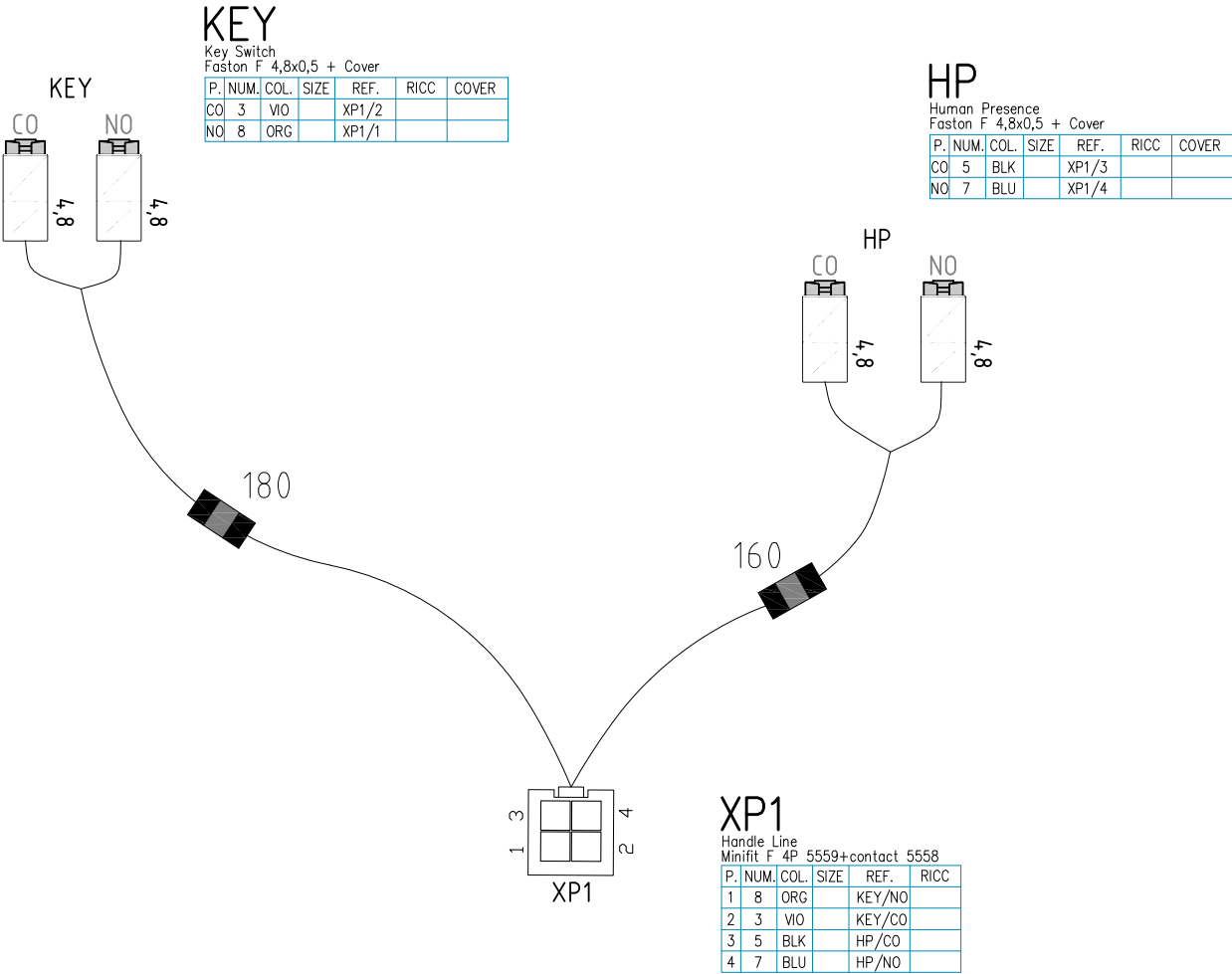


GRUPPO MANUBRIO DI COMANDO (VER. PRO)
CONTROL HANDLEBAR GROUP (VER. PRO)

CAVI MANUBRIO INFERIORE
LOWER HANDLEBAR CABLES

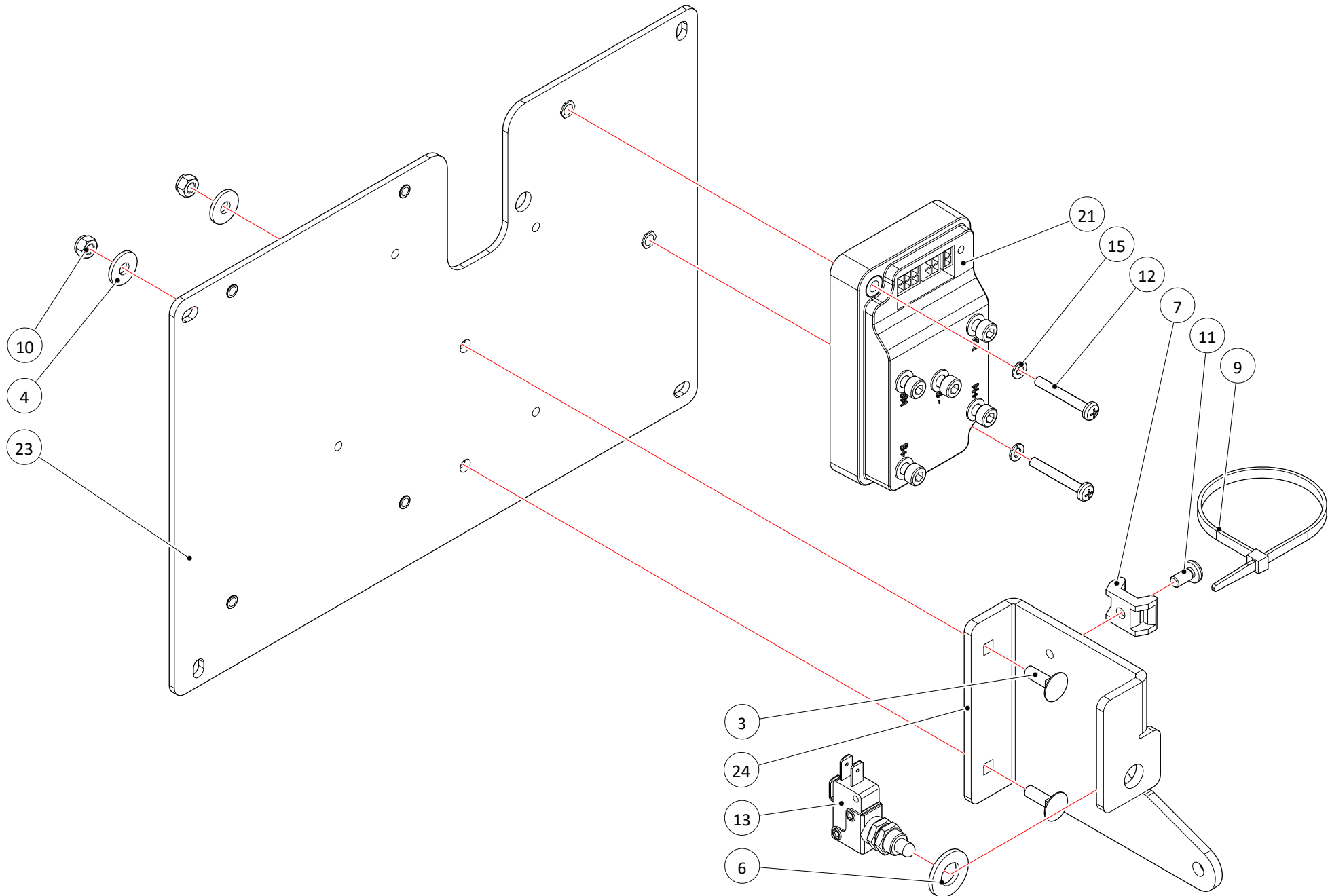
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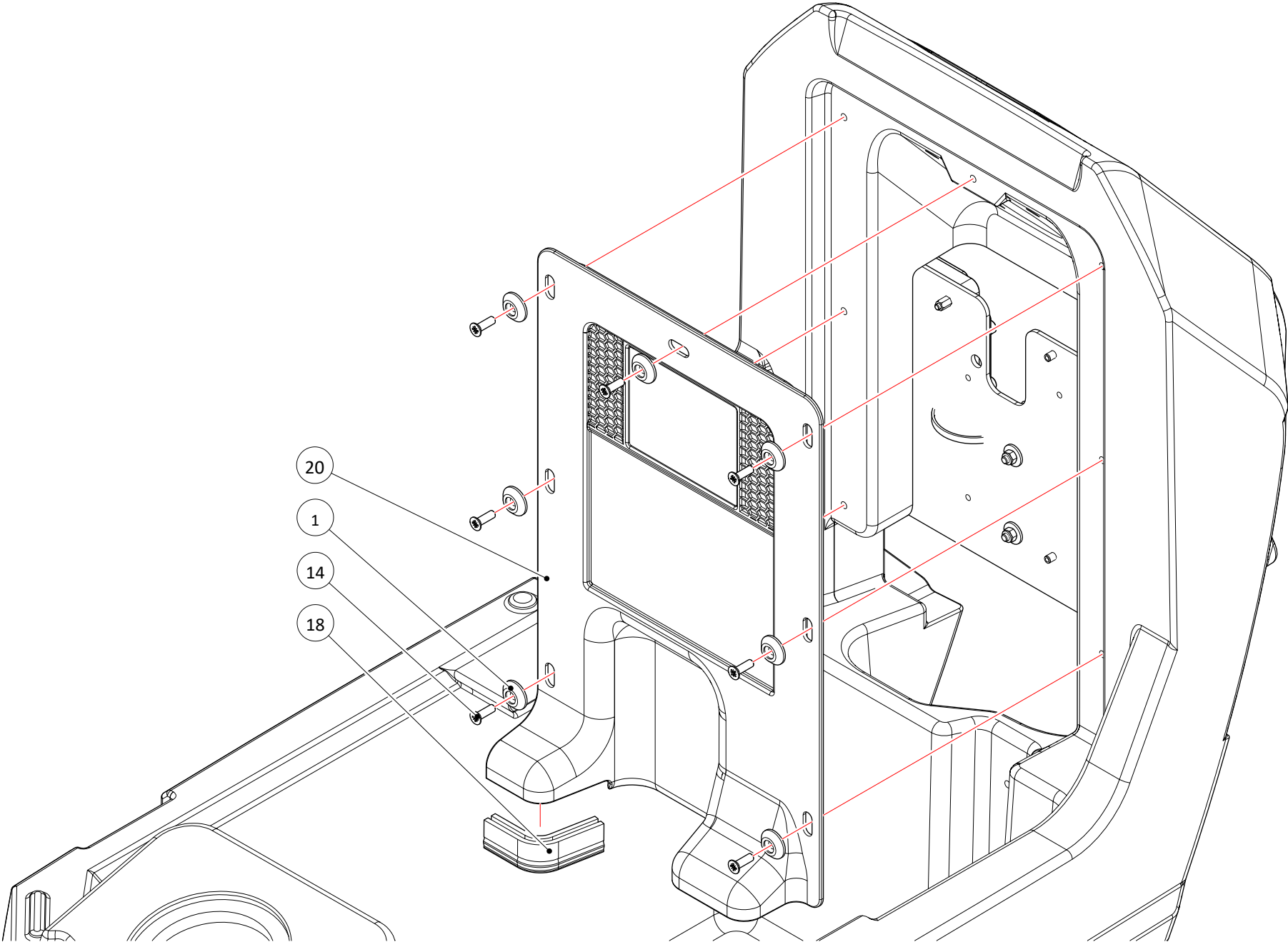
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GRUPPO COMPONENTI ELETTRICI (VER. BASE)

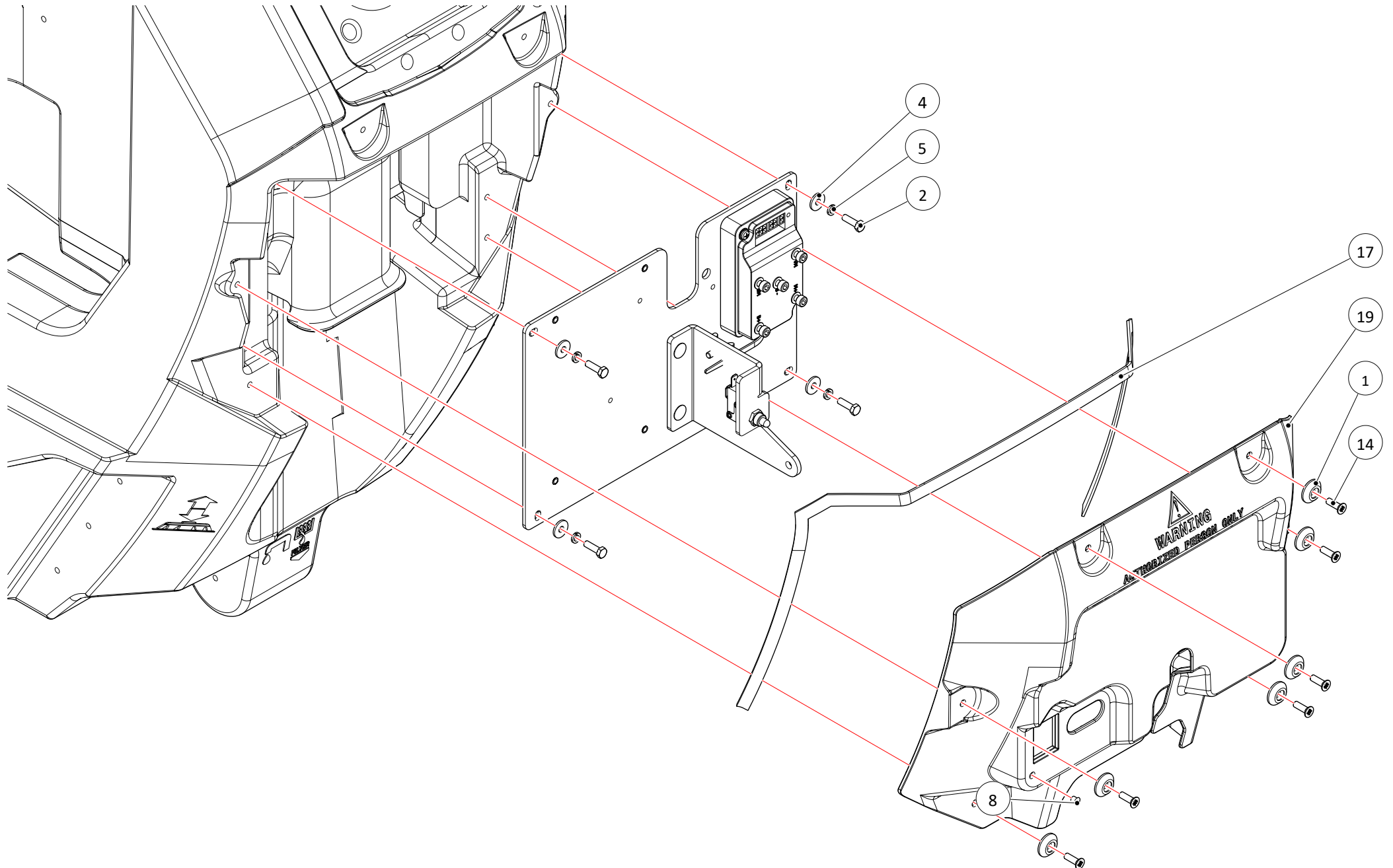
ELECTRICAL COMPONENTS GROUP(VER. BASE)

11



GRUPPO COMPONENTI ELETTRICI (VER. BASE)

ELECTRICAL COMPONENTS GROUP(VER. BASE)

11

GRUPPO COMPONENTI ELETTRICI (VER. BASE)

ELECTRICAL COMPONENTS GROUP(VER. BASE)

11

	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			400250	13	RONDELLA D=5X20	SPECIAL WASHER D=5X20
	2			407645	4	VITE M5X16 UNI 5739 - (TE)	SCREW M5X16 UNI 5739 - (TE)
	3			408614	2	VITE M5x16 UNI 5732 ZINC	SCREW M5x16 UNI 5732 ZINC
	4			409151	6	RONDELLA M5 D=15 UNI 6593 - (FASCIA LARGA)	WASHER M5 D=15 UNI 6593 - (WIDE BAND)
	5			409154	4	RONDELLA ELASTICA M5 UNI 1751 - (GROWER)	SPLIT LOCK WASHER M5 UNI 1751 - (GROWER)
	6			409191	1	RONDELLA D21 UNI 6592 ZINC	WASHER D21 UNI 6592 ZINC
	7			409819	1	BASETTA TC 142 PER FASCETTE	SUPPORT TC 142
	8			409827	1	TAPPO A SCATTO DIAM.4,8 HEYCO	SNAP CAP D=4.8 (HEYCO)
	9			410277	1	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE S=4.5 L=200
	10			416781	2	DADO AUTOB. M5 UNI 7473 - (ALTO)	NUTLOCK M5 UNI 7473 - (ALTO)
	11			418311	1	VITE M5X10 UNI 7687 (4.8) - (TCTC)	SCREW M5X10 UNI 7687 (4.8) - (TCTC)
	12			420365	2	VITE M4x30 UNI 7687 ZINC	SCREW M4x30 UNI 7687 ZINC
	13			427429	1	MICROINTERRUT. A PULSANTE 10A FASTON 6.3	MICROSWITCH
	14			438302	13	VITE M5x16 UNI 7688 NERA - (TPSTC)	SCREW M5x16 UNI 7688 BURNISHED - (TPSTC)
	15			441448	2	ROSETTA 4 UNI 1751 A2 GROWER	LOCK WASHER
	16			441846	1	LINEA CAVI POTENZA L=700 CONN. 80A	POWER CABLE LINE
	17			457547	1	GUARNIZ. EPDM 8X10 L=960 (POR304/B/OPC)	
	18			9200103	1	PROFILO ASSOTECH A055-S9757 L=85	
	19			9400042	1	CARTER IMPIANTO ELETTRICO	
	20			9400044	1	CARTER INTERNO	
	21			9400097	1	SCHEDA LINQI DC2A	
	22			9400138	1	CAVI LINEA PRINCIPALE	MAIN LINE CABLES
	23			9400173	1	LAMIERA IMPIANTO ELETTRICO	
	24			9400174	1	STAFFA LEVA SOLLEVAMENTO TERGIPAVIMENTO	SUPPORT

GRUPPO COMPONENTI ELETTRICI (VER. BASE)
ELECTRICAL COMPONENTS GROUP(VER. BASE)

11

CAVO ALIMENTAZIONE
POWER CABLE

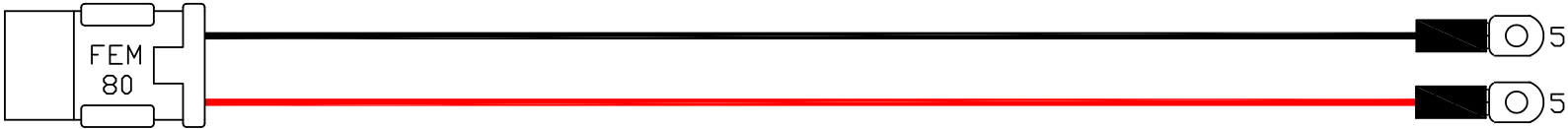
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XFEM80
Connettore Impianto

P.	COL/N.	SEZ.	RIF.	LUNG
1	N/3		X-B	
2	R/4		X+B	

X-B
Alimentazione (-)

P.	COL/N.	SEZ.	RIF.	TERMIN.	LUNG
1	N/3		XFEM80/1		



X+B
Alimentazione (+)

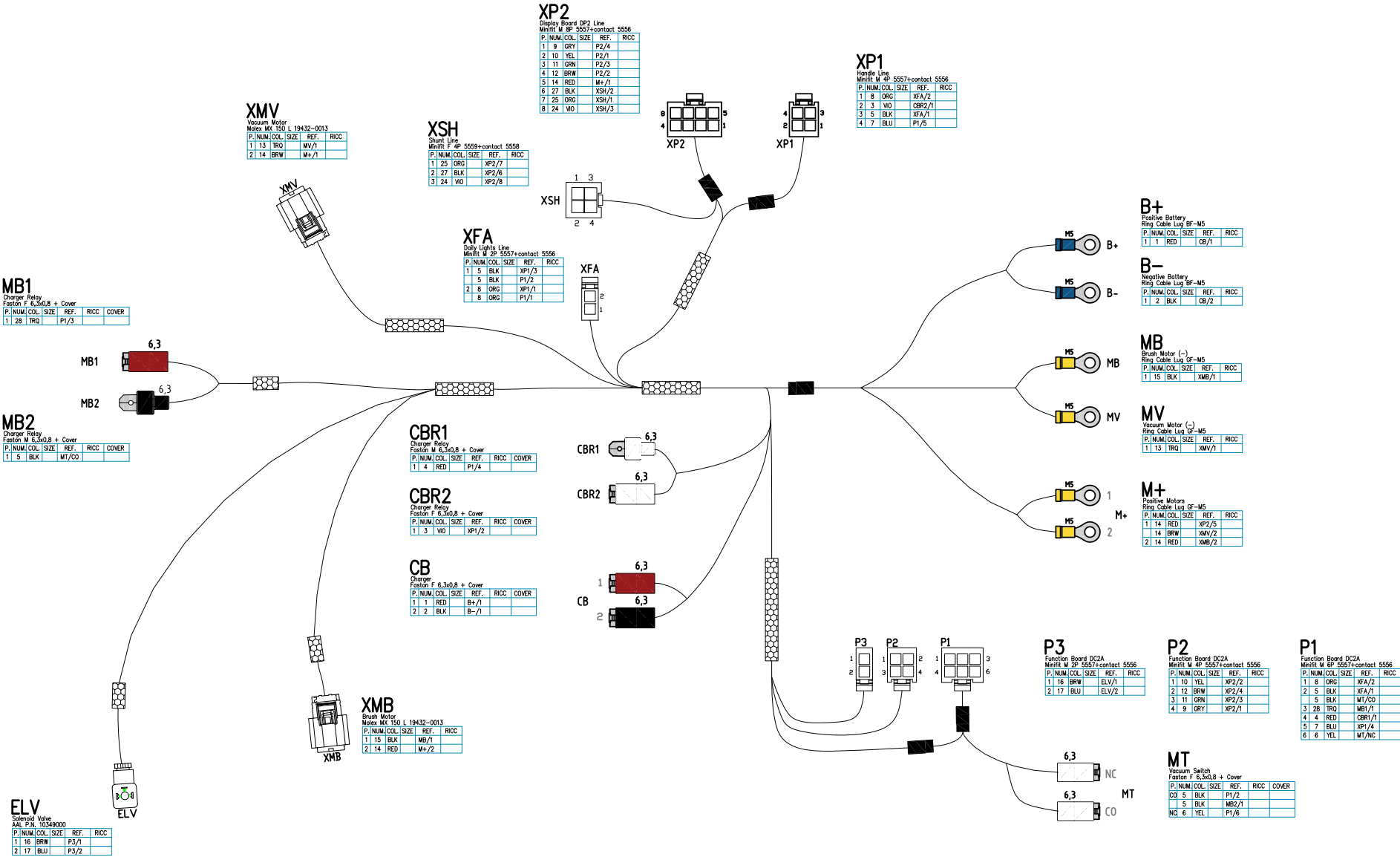
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1	R/4		XFEM80/2		

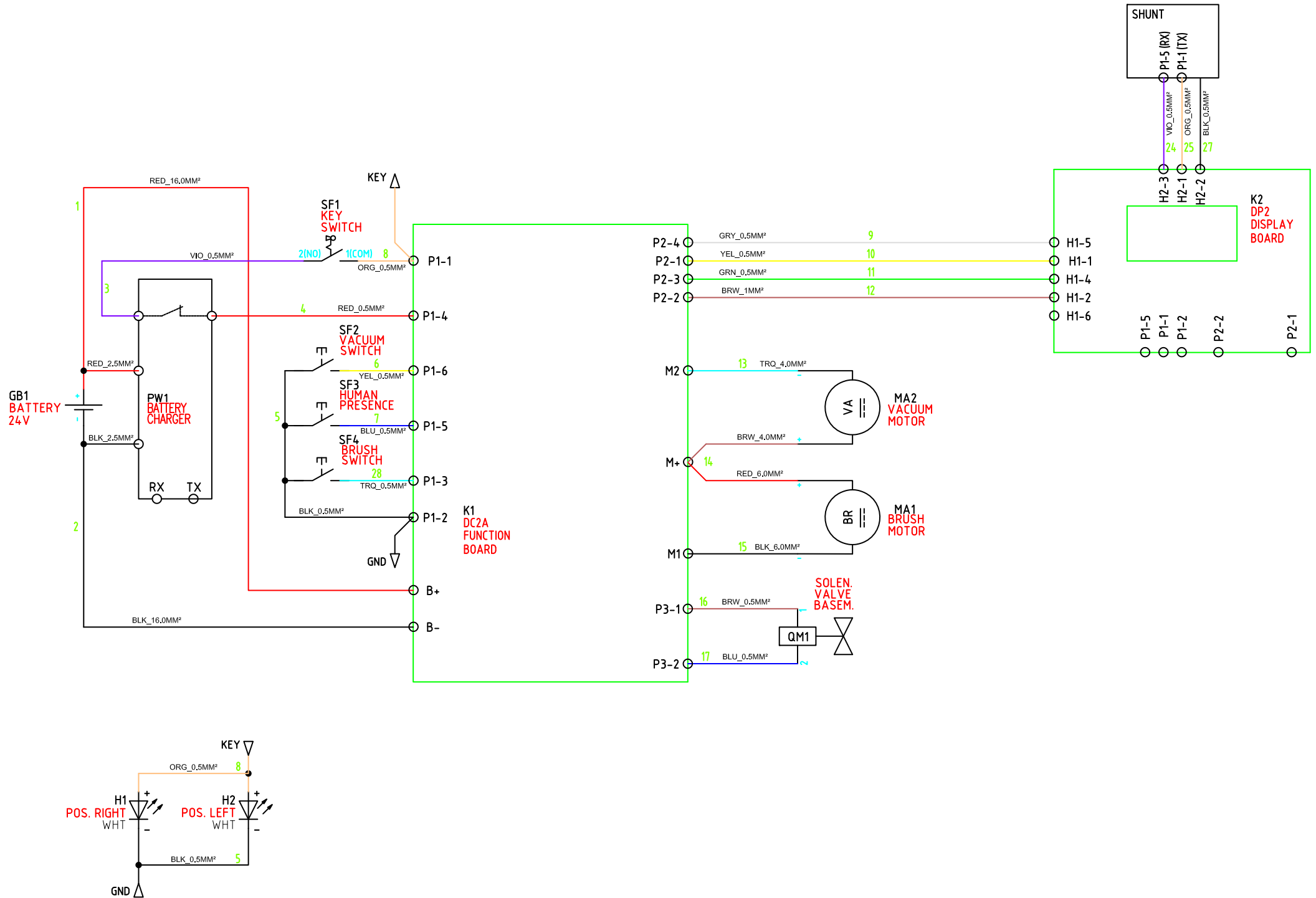
GRUPPO COMPONENTI ELETTRICI (VER. BASE)
ELECTRICAL COMPONENTS GROUP(VER. BASE)

11

LINEA PRINCIPALE
MAIN LINE

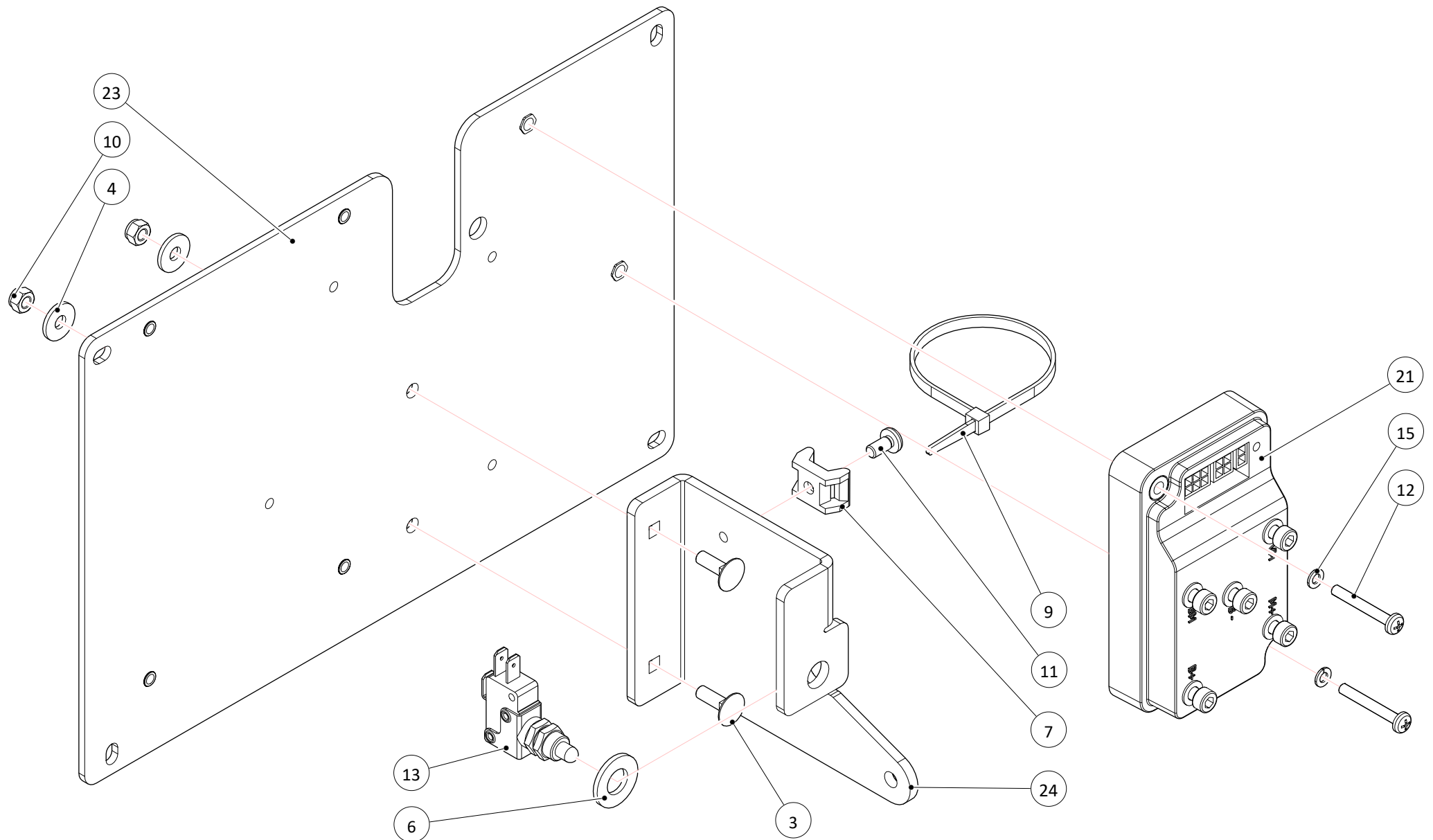
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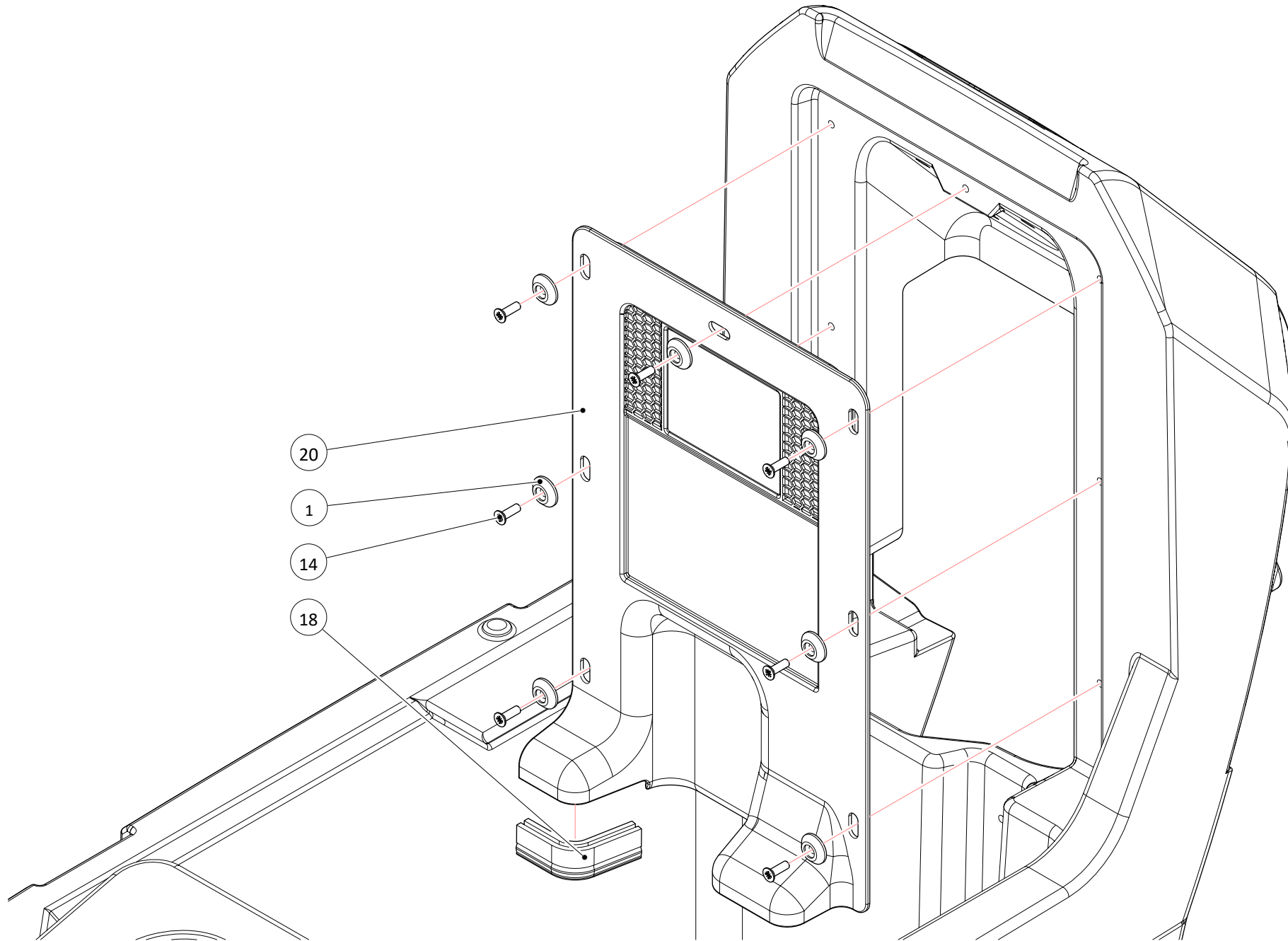
GRUPPO COMPONENTI ELETTRICI (VER. PRO)

ELECTRICAL COMPONENTS GROUP (VER. PRO)

11

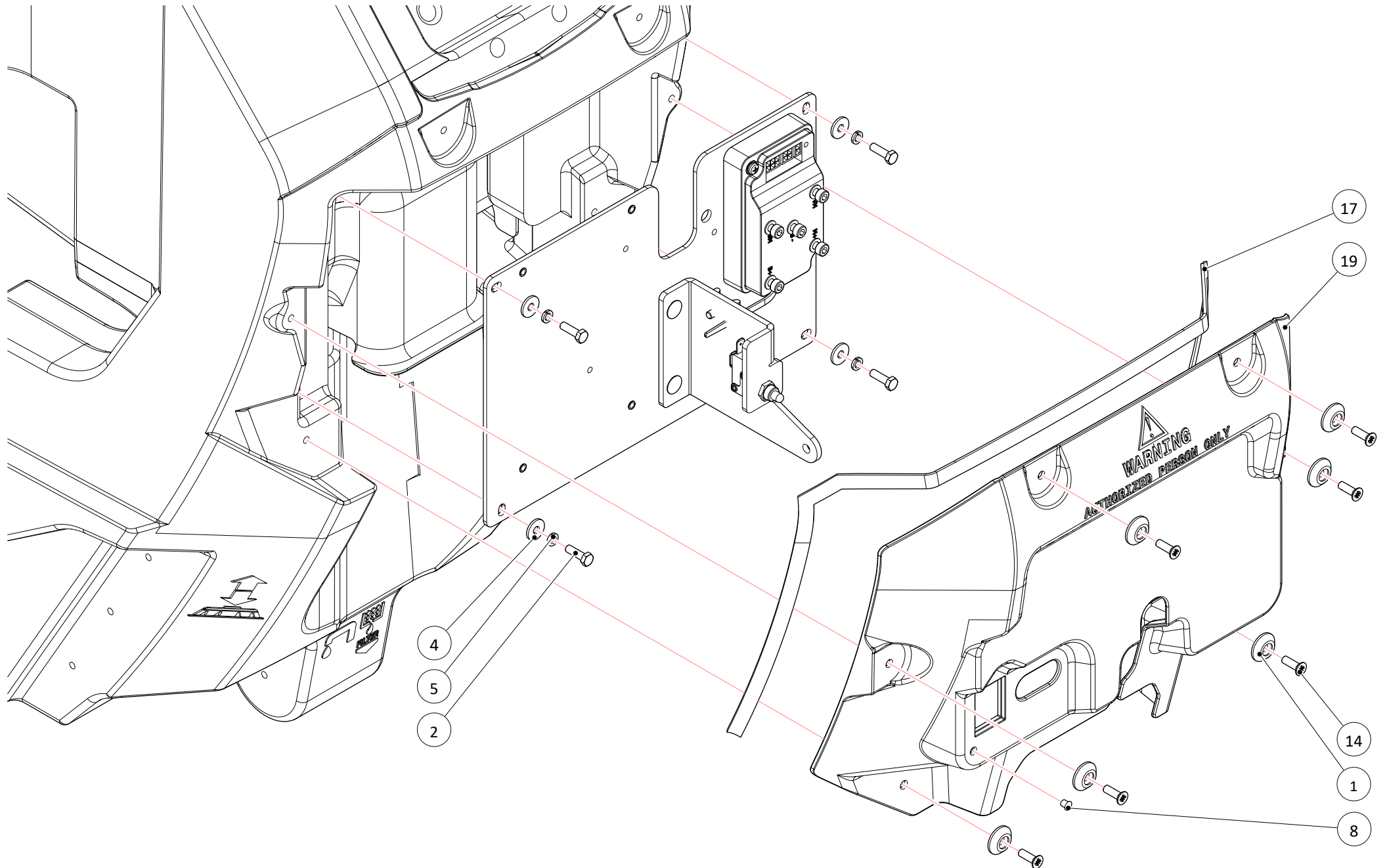
GRUPPO COMPONENTI ELETTRICI (VER. PRO)

ELECTRICAL COMPONENTS GROUP (VER. PRO)

11

GRUPPO COMPONENTI ELETTRICI (VER. PRO)

ELECTRICAL COMPONENTS GROUP (VER. PRO)

11

GRUPPO COMPONENTI ELETTRICI (VER. PRO)

ELECTRICAL COMPONENTS GROUP (VER. PRO)

11

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			400250	13	RONDELLA D=5X20	SPECIAL WASHER D=5X20
	2			407645	4	VITE M5X16 UNI 5739 - (TE)	SCREW M5X16 UNI 5739 - (TE)
	3			408614	2	VITE M5x16 UNI 5732 ZINC	SCREW M5x16 UNI 5732 ZINC
	4			409151	6	RONDELLA M5 D=15 UNI 6593 - (FASCIA LARGA)	WASHER M5 D=15 UNI 6593 - (WIDE BAND)
	5			409154	4	RONDELLA ELASTICA M5 UNI 1751 - (GROWER)	SPLIT LOCK WASHER M5 UNI 1751 - (GROWER)
	6			409191	1	RONDELLA D21 UNI 6592 ZINC	WASHER D21 UNI 6592 ZINC
	7			409819	1	BASSETTA TC 142 PER FASCETTE	SUPPORT TC 142
	8			409827	1	TAPPO A SCATTO DIAM.4,8 HEYCO	SNAP CAP D=4.8 (HEYCO)
	9			410277	1	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE S=4.5 L=200
	10			416781	2	DADO AUTOB. M5 UNI 7473 - (ALTO)	NUTLOCK M5 UNI 7473 - (ALTO)
	11			418311	1	VITE M5X10 UNI 7687 (4.8) - (TCTC)	SCREW M5X10 UNI 7687 (4.8) - (TCTC)
	12			420365	2	VITE M4x30 UNI 7687 ZINC	SCREW M4x30 UNI 7687 ZINC
	13			427429	1	MICROINTERRUT. A PULSANTE 10A FASTON 6.3	MICROSWITCH
	14			438302	13	VITE M5x16 UNI 7688 NERA - (TPSTC)	SCREW M5x16 UNI 7688 BURNISHED - (TPSTC)
	15			441448	2	ROSETTA 4 UNI 1751 A2 GROWER	LOCK WASHER
	16			441846	1	LINEA CAVI POTENZA L=700 CONN. 80A	POWER CABLE LINE
	17			457547	1	GUARNIZ. EPDM 8X10 L=960 (POR304/B/OPC)	
	18			9200103	1	PROFILO ASSOTECH A055-S9757 L=85	
	19			9400042	1	CARTER IMPIANTO ELETTRICO	
	20			9400044	1	CARTER INTERNO	
	21			9400097	1	SCHEDA LINQI DC2A	
	22			9400132	1	CAVI LINEA PRINCIPALE	MAIN LINE CABLES
	23			9400173	1	LAMIERA IMPIANTO ELETTRICO	
	24			9400174	1	STAFFA LEVA SOLLEVAMENTO TERGIPAVIMENTO	SUPPORT

GRUPPO COMPONENTI ELETTRICI (VER. PRO)
ELECTRICAL COMPONENTS GROUP (VER. PRO)

11

CAVO ALIMENTAZIONE
POWER CABLE

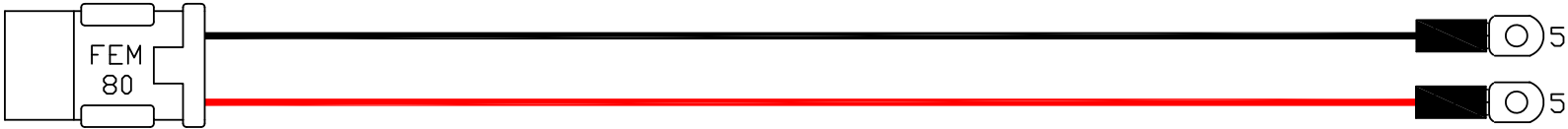
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XFEM80
Connettore Impianto

P.	COL/N.	SEZ.	RIF.	LUNG
1	N/3		X-B	
2	R/4		X+B	

X-B
Alimentazione (-)

P.	COL/N.	SEZ.	RIF.	TERMIN.	LUNG
1	N/3		XFEM80/1		



X+B
Alimentazione (+)

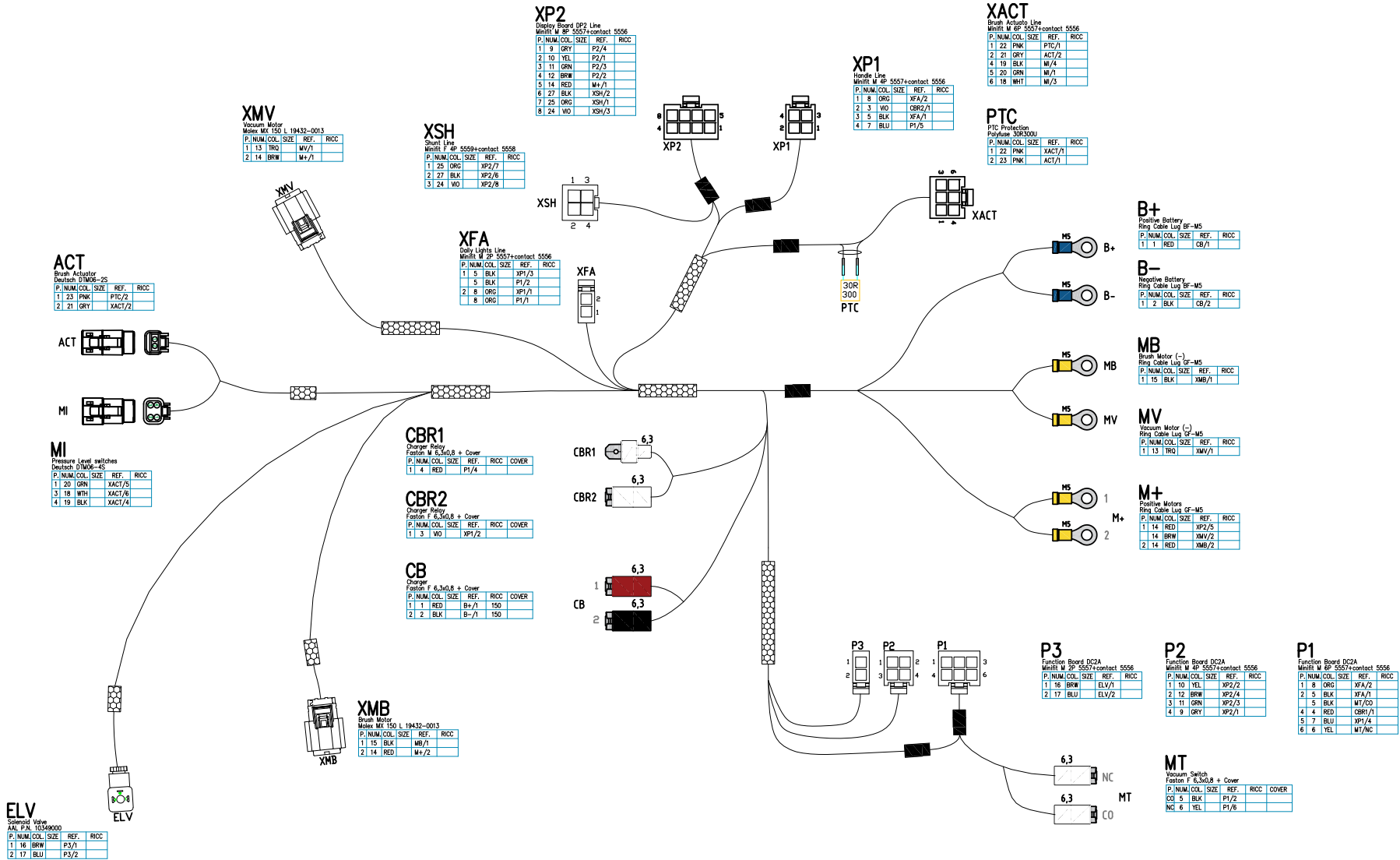
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1	R/4		XFEM80/2		

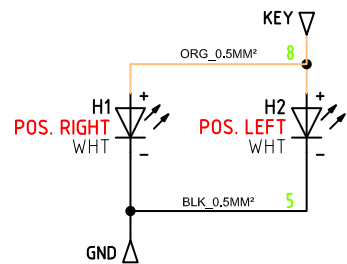
GRUPPO COMPONENTI ELETTRICI (VER. PRO)
ELECTRICAL COMPONENTS GROUP (VER. PRO)

11

LINEA PRINCIPALE
MAIN LINE

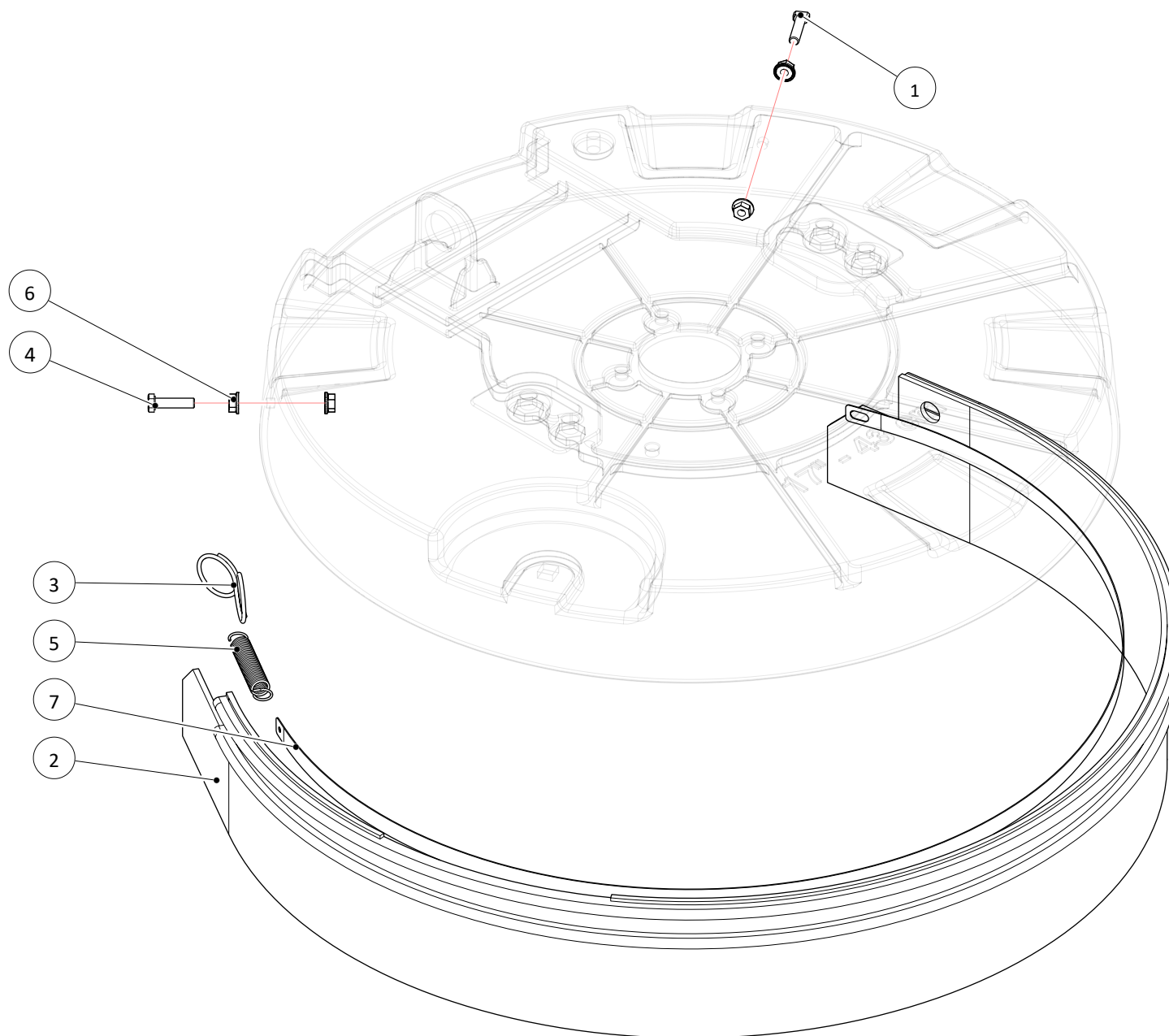
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PREMONTAGGIO PARASPRUZZI BASAMENTO L=43cm L=17in

PRE-ASSEMBLY SPLASHGUARD BASE L=43cm L=17in

12

PREMONTAGGIO PARASPRUZZI BASAMENTO L=43cm L=17in

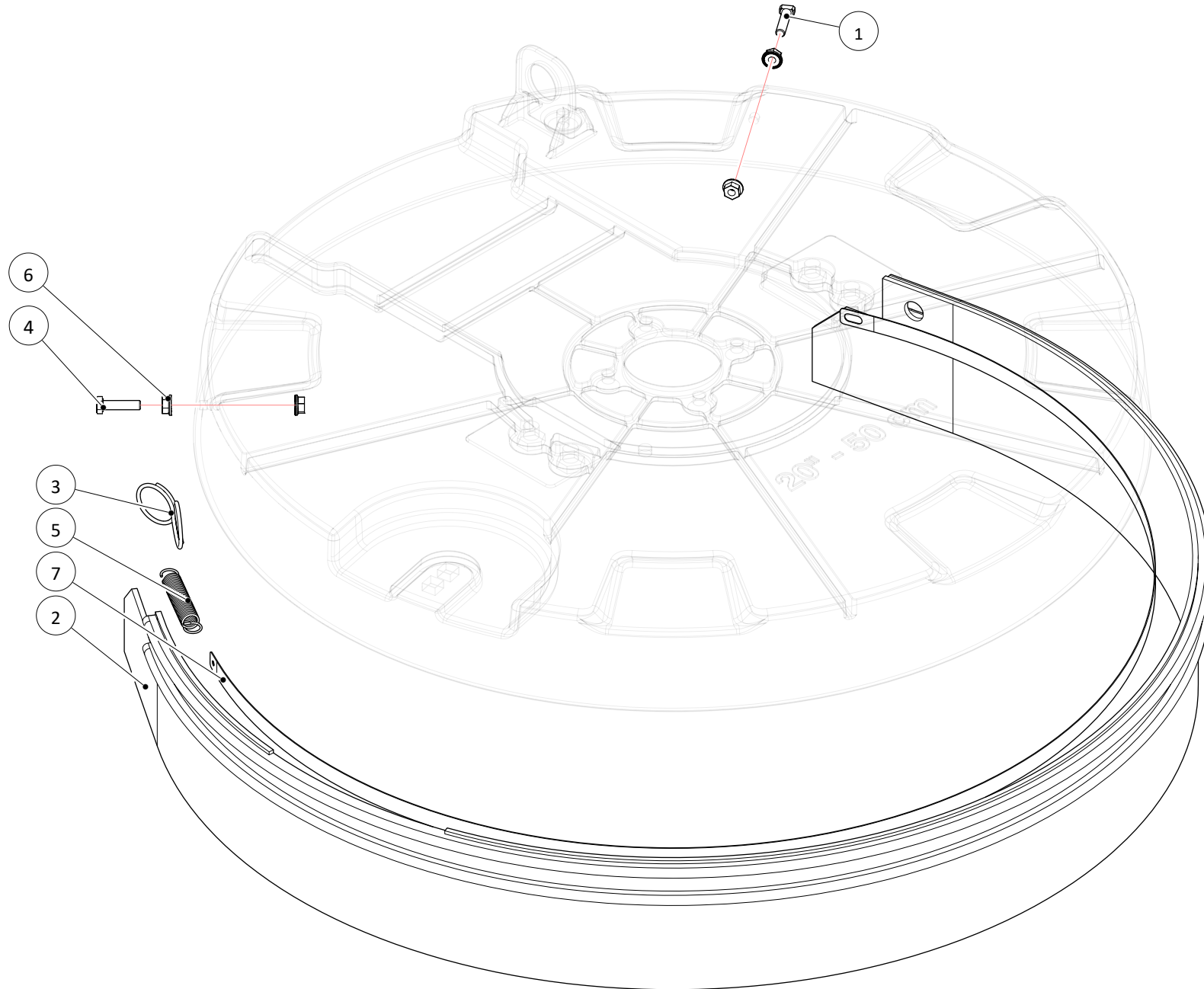
PRE-ASSEMBLY SPLASHGUARD BASE L=43cm L=17in

12

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			204949	1	VITE M5x20 AISI SPECIALE	SCREW M5x20 AISI
	2A			232712	1	PARASPRUZZI BASAMENTO	SPLASH GUARD
	2B			9200162	1	PARASPRUZZI BASAMENTO (VER. NBR)	SPLASH GUARD (VER. NBR)
	3			400415	1	ANELLO AGGANCIO MOLLA	RING
	4			407647	1	VITE M5x20 TE UNI 5739 ZINC	SCREW M5X20 UNI 5739 ZINC
	5			408113	1	MOLLA 10x1,1x55	SPRING 10x1,1x55
	6			409124	4	DADO FLANGIATO M5 DIN 6923 - (SERPRESS)	M5 DIN 6923 FLANGED NUT - (SERPRESS)
	7			458660	1	LISTELLO PARASPRUZZI L=890	BLADE L=890

PREMONTAGGIO PARASPRUZZI BASAMENTO L=50cm L=20in

PRE-ASSEMBLY SPLASHGUARD BASE L=50cm L=20in

12

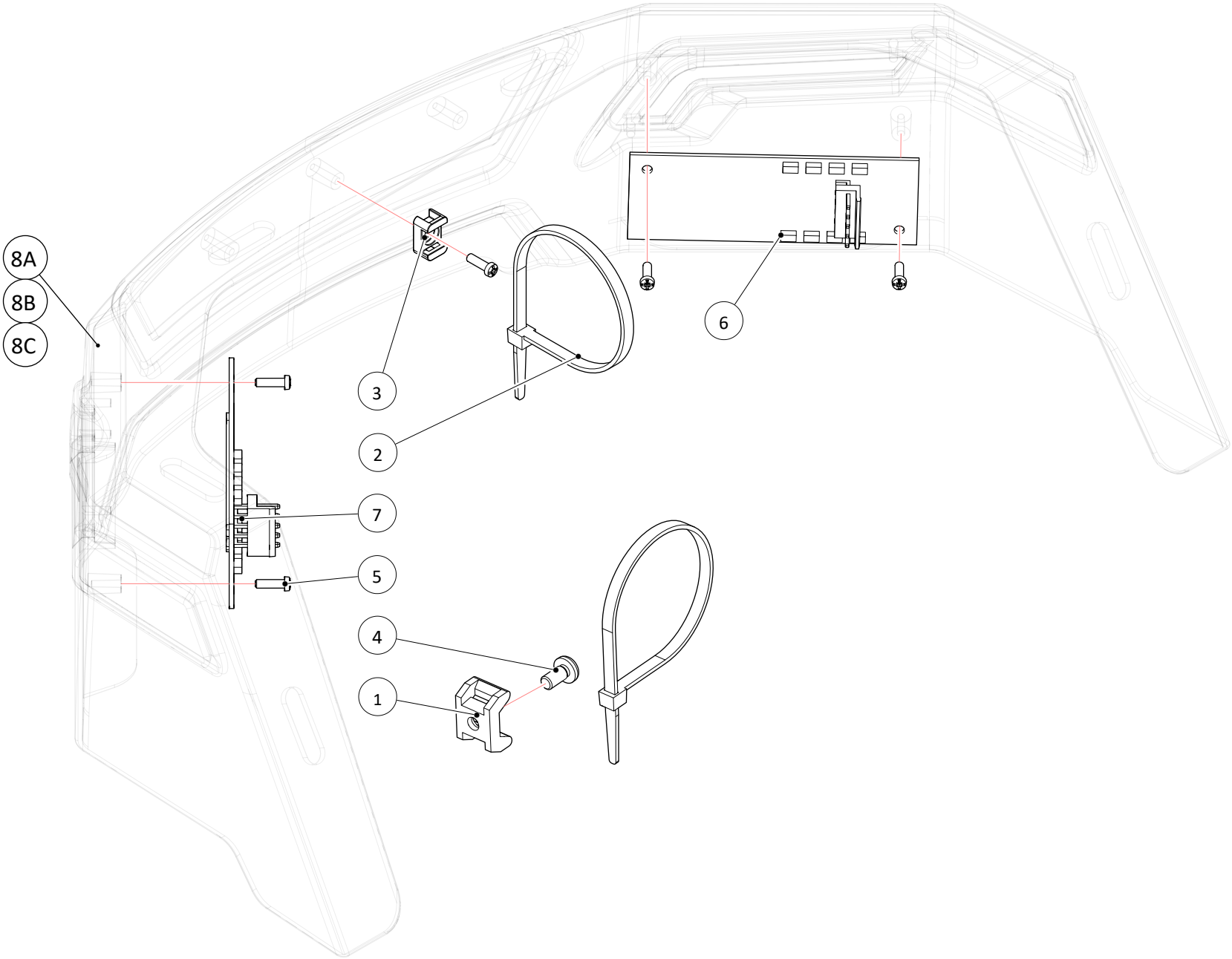
PREMONTAGGIO PARASPRUZZI BASAMENTO L=50cm L=20in

PRE-ASSEMBLY SPLASHGUARD BASE L=50cm L=20in

12

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			204949	1	VITE M5x20 AISI SPECIALE	SCREW M5x20 AISI
	2A			224813	1	PARASPRUZZI BASAMENTO	SPLASH GUARD
	2B			9200167	1	PARASPRUZZI BASAMENTO (VER. NBR)	SPLASH GUARD (VER. NBR)
	3			400415	1	ANELLO AGGANCIAMENTO MOLLA	RING
	4			407647	1	VITE M5x20 TE UNI 5739 ZINC	SCREW M5x20 UNI 5739 ZINC
	5			408113	1	MOLLA 10x1,1x55	SPRING 10x1,1x55
	6			409124	4	DADO FLANGIATO M5 DIN 6923 - (SERPRESS)	M5 DIN 6923 FLANGED NUT - (SERPRESS)
	7			441622	1	LISTELLO PARASPRUZZI	BLADE

GRUPPO FARI ANTERIORI
FRONT HEADLIGHTS GROUP



GRUPPO FARI ANTERIORI

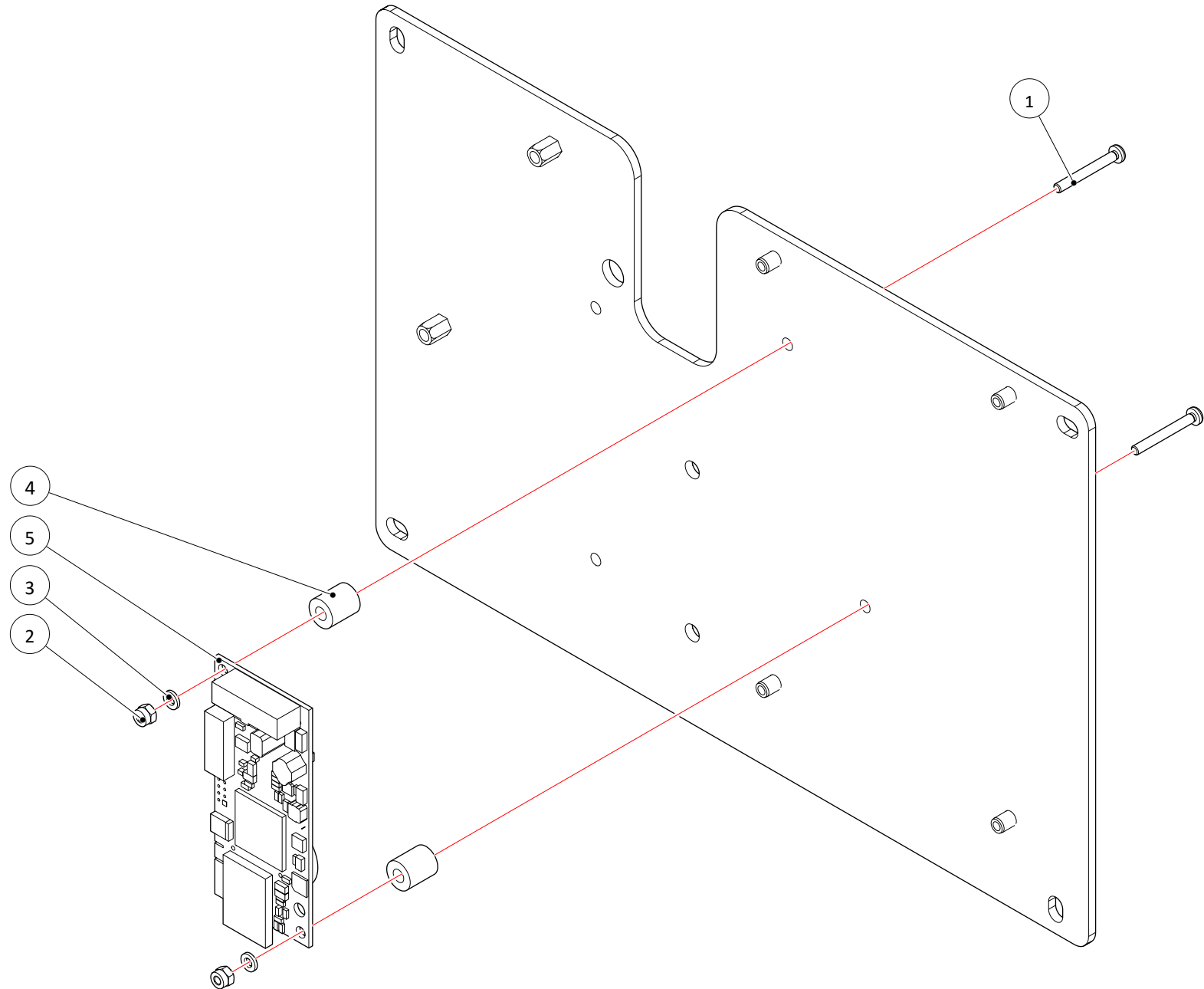
FRONT HEADLIGHTS GROUP

17

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			409819	1	BASSETTA TC 142 PER FASCETTE	SUPPORT TC 142
	2			410277	2	FASCETTA PLASTICA S=4.5 L=200	PLASTIC TIE S=4.5 L=200
	3			416073	1	BASSETTA FISSACAVO BIANCA	SUPPORT PLATE
	4			418311	1	VITE M5X10 UNI 7687 (4.8) - (TCTC)	SCREW M5X10 UNI 7687 (4.8) - (TCTC)
	5			441027	5	VITE AUTOF. D.3x10 UNI 9707 AISI	SCREW
	6			443336	1	SCHEDA FARI LED DX	LED LIGHTS RIGHT BOARD
	7			443337	1	SCHEDA FARI LED SX	LED LIGHTS LEFT BOARD
	8A			9400190	1	CARTER ANTERIORE FANALI (VER. JMX FIMAP)	FRONT LIGHT COVER (VER. JMX FIMAP)
	8B			9400189	1	CARTER ANTERIORE FANALI (VER. JMX NEUTRO)	FRONT LIGHT COVER (VER. JMX NEUTRAL)
	8C			9400040	1	CARTER ANTERIORE FANALI (VER. NEUTRO)	FRONT LIGHT COVER (VER. NEUTRAL)

GRUPPO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE Wi-Fi)

AUTOMATIC FLEET MANAGEMENT GROUP(VER. LIFE Wi-Fi)

18

GRUPPO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE Wi-Fi)

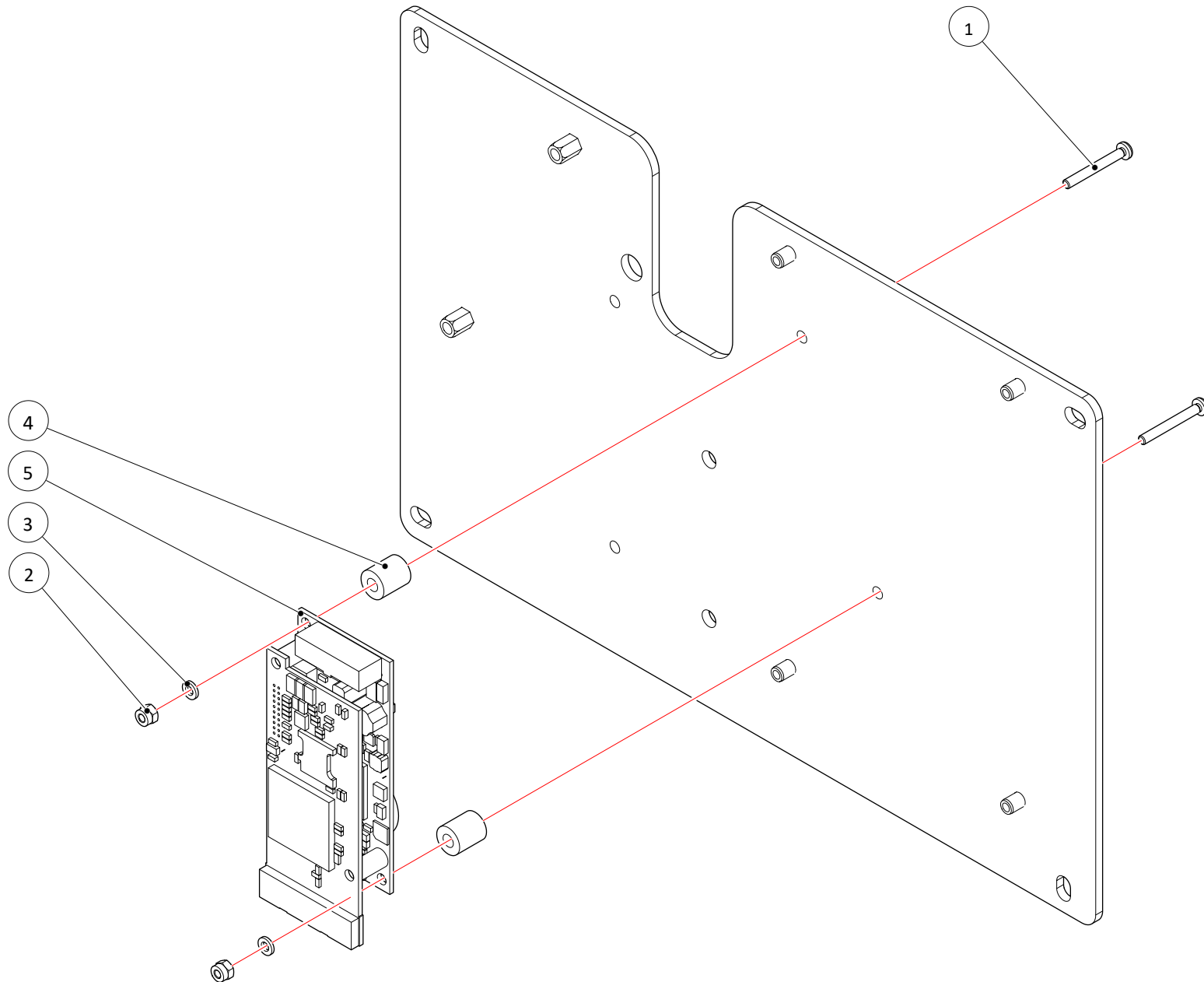
AUTOMATIC FLEET MANAGEMENT GROUP(VER. LIFE Wi-Fi)

18

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			408835	2	VITE M3x25 UNI 7687 - (TCTC)	SCREW M3x25 UNI 7687 - (TCTC)
	2			409077	2	DADO AUTOBL. M3 UNI 7474 - (BASSO)	NYLONUT M3 UNI 7474 - (LOW)
	3			409140	2	RONDELLA DIAM.3,2X6X1 NYLON	WASHER DIAM.3,2X6X1 NYLON
	4			434246	2	DISTANZIALE D=10 d=4,5 S=11,7 NYLON	SPACER D=10 d=4,5 S=11,7 NYLON
	5			452092	1	SCHEDA GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE Wi-Fi)	AUTOMATIC FLEET MANAGEMENT CARD (VER. LIFE Wi-Fi)
	6			458861	1	CABLAGGIO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE)	WIRING AUTOMATIC FLEET MANAGEMENT (VER. LIFE)

GRUPPO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE GSM EU)

AUTOMATIC FLEET MANAGEMENT GROUP(VER. LIFE GSM EU)

18

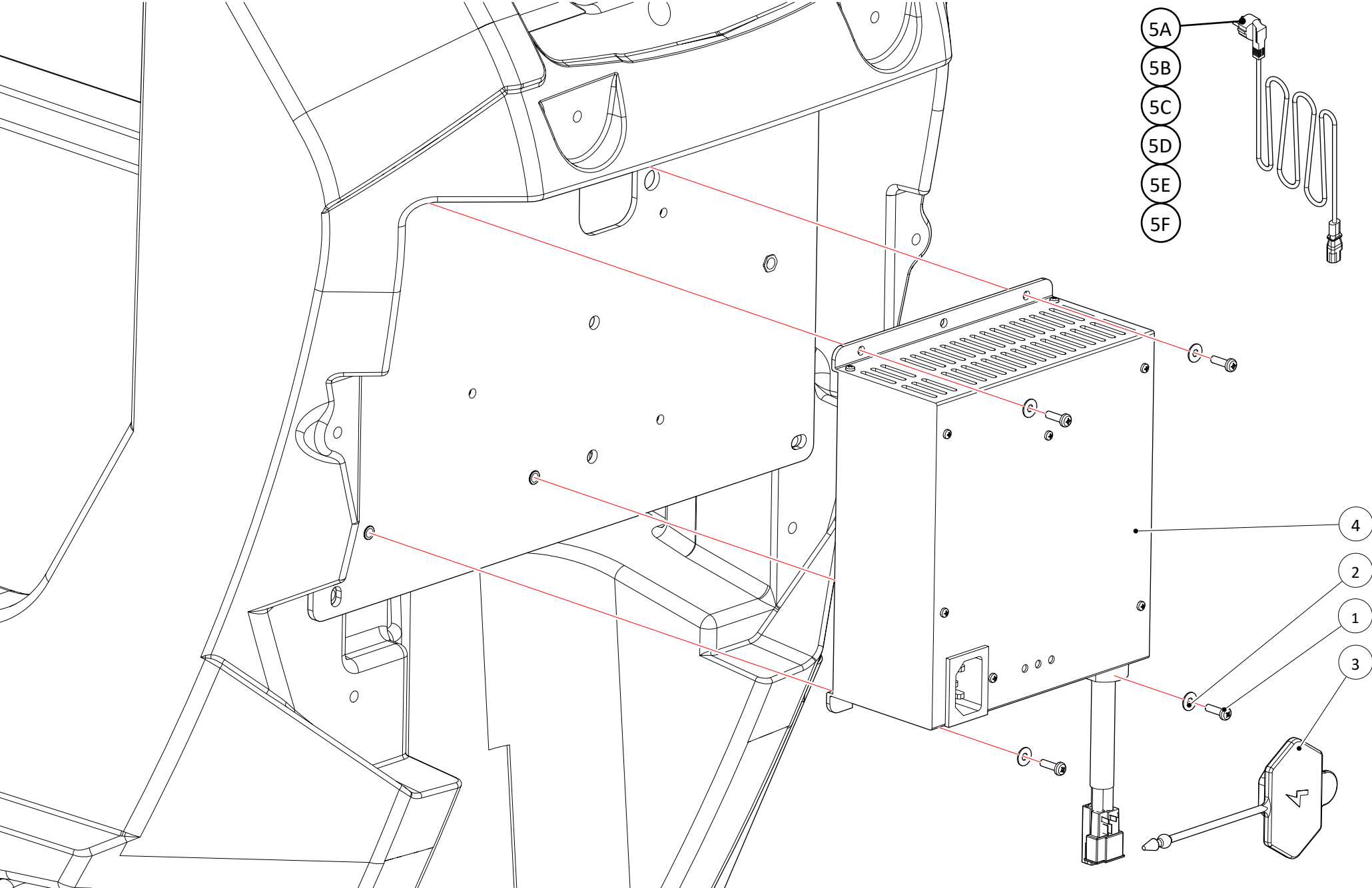
GRUPPO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE GSM EU)

AUTOMATIC FLEET MANAGEMENT GROUP(VER. LIFE GSM EU)

18

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			408835	2	VITE M3x25 UNI 7687 - (TCTC)	SCREW M3x25 UNI 7687 - (TCTC)
	2			409077	2	DADO AUTOBL. M3 UNI 7474 - (BASSO)	NYLONUT M3 UNI 7474 - (LOW)
	3			409140	2	RONDELLA DIAM.3,2X6X1 NYLON	WASHER DIAM.3,2X6X1 NYLON
	4			434246	2	DISTANZIALE D=10 d=4,5 S=11,7 NYLON	SPACER D=10 d=4,5 S=11,7 NYLON
	5			452093	1	SCHEDA GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE GSM EU)	AUTOMATIC FLEET MANAGEMENT CARD (VER. LIFE GSM EU)
	6			458861	1	CABLAGGIO GESTIONE AUTOMATICA DELLA FLOTTA (VER. LIFE)	WIRING AUTOMATIC FLEET MANAGEMENT (VER. LIFE)

GRUPPO CARICA BATTERIE
BATTERY CHARGER GROUP



GRUPPO CARICA BATTERIE

BATTERY CHARGER GROUP

19

—	POS.	TECHNICAL NEWS	SERIAL NUMBER	CODICE	Q.TÀ	DESCRIZIONE	DESCRIPTION
	1			408838	4	VITE M3x10 UNI 7687 ZINC	SCREW M3x10 UNI 7687 ZINC
	2			409139	4	ROSETTA 3x8x1 UNI 6593 ZINC	WASHER
	3			422693	1	PROTEZIONE PRESA DI CORRENTE	PROTECTION
	4			437657	1	CARICABATTERIE NE 286 24V 11A	BATTERY CHARGER 24V 11A
	5A			421360	1	CAVO H05VV-F 3Gx0.75 L=2MT BIP (Spina Europea)	CABLE H05VV-F 3Gx0.75 L=2MT BIP (European Plug)
	5B			425678	1	CAVO H05VV-F 3Gx1,00 L=3MT (Spina Regno Unito)	CABLE H05VV-F 3Gx1.00 L=3MT (UK Plug)
	5D			421359	1	CAVO SJT 3x18AWG 105° VW-1 L=2MT (Spina Americana)	SJT CABLE 3x18AWG 105° VW-1 L=2MT (American Plug)
	5E			452508	1	CAVO H05VV-F 3Gx1,00 L=3MT (Spina Australiana)	CABLE H05VV-F 3Gx1.00 L=3MT (Australian Plug)
	5F			452475	1	CAVO H05VV-F 3Gx1,00 L=3MT (Spina Giapponese)	CABLE H05VV-F 3Gx1.00 L=3MT (Japanese Plug)

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