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SERIE
WB 450.22 - WB 530.23
WB 610.24

RICAMBI ORIGINALI
Original Spare Parts

N° di codice - *Code N°* : **4.150.400**
Edizione - *Edition* : **01/2012**



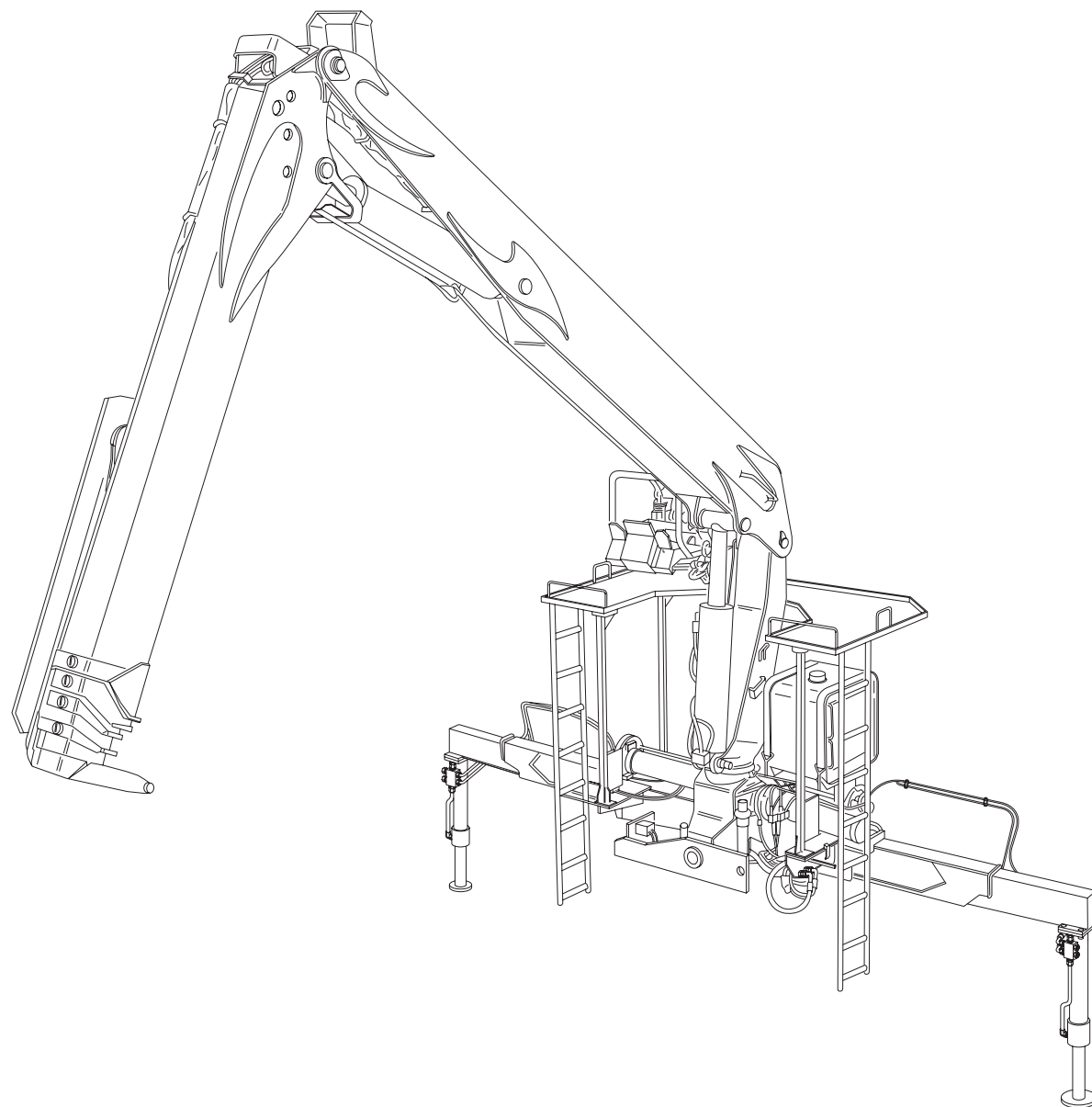




SERIE Wall Board 450.22 - 530.23 - 610.24

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NORME PER LE ORDINAZIONI

Le ordinazioni dei ricambi devono essere corredate dalle seguenti indicazioni:

- A) *Modello della gru*
- B) *Numero di matricola*
- C) *Numero di identificazione del ricambio richiesto*
- D) *Quantità richiesta*
- E) *Denominazione*
- F) *Per i particolari provvisti di descrizione commerciale l'Autogru PM non fornisce ricambi*
- G) *Per l'ordinazione dei kit pattini consultare la pagina dell'ultimo braccio idraulico della versione interessata*

HOW TO ORDER SPARE PARTS

Any order for spare parts should be completed with the following dates:

- A) *Crane model*
- B) *Serial number*
- C) *Identification code number of the part required*
- D) *Quantity required*
- E) *Part denomination*
- F) *As far as parts featuring commercial descriptions are concerned, Autogru PM supplies no spare parts*
- G) *To order the sliding pad kit, consult the page describing the last hydraulic boom of the version*

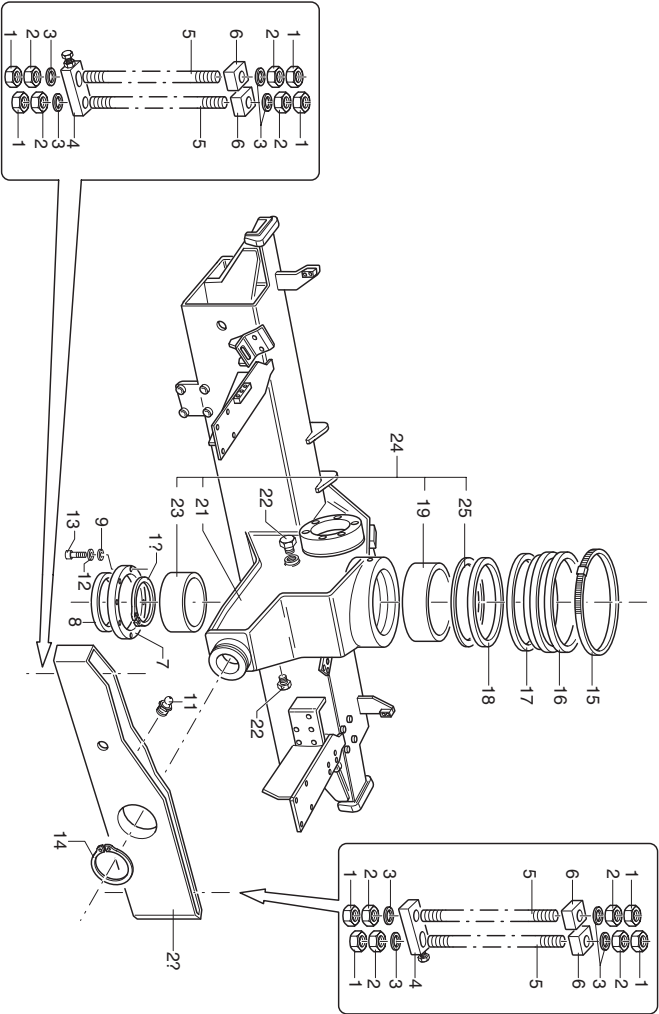




BASE - ANCORAGGIO (POSTO IN ALTO)
Base - anchorage kit (raised operating position)

TAV. GA.01.01
matr. G.A71.0001

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UNISTUDIO - Modena

Mail Board 450.22 - 530.23 - 610.24			matr. G.A71.0001		TAV. GA.01.01
POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION	
1	191087	16	DADO M30X2 UNI 5589	NUT	
2	191173	16	DADO M30X2 UNI 5588	NUT	
3	417175	16	RONDELLA PIANA D.31 UNI 1734	WASHER	
4	459067	4	STAFFA	BRACKET	
5	481189	8	TIRANTE D'ANCORAGGIO	TIEROD	
6	459066	8	STAFFA	BRACKET	
7	112141	1	ANELLO	RING	
8	272214	1	GUARNIZIONE	SEAL	
9	417206	8	RONDELLA 6-ALLUMINIO (DI=6,4 DE=12)	WASHER	
10	109028	1	ANELLO ELASTICO	SPRING RING	
11	281002	1	INGRASSATORE	GREASE FITTING	
12	417024	8	RONDELLA SCHNORR S6 DACROMET	WASHER	
13	497121	8	VITE TCEI M6X30 UNI 5931 8.8	SCREW	
14	109193	1	ANELLO 140 UNI 7435	SPRING RING	
15	207083	1	FASCETTA	CLAMP	
16	271980	1	GUARNIZIONE	SEAL	

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Norme per la consultazione del catalogo - How to consult the catalogue

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1 - Modello della macchina

Machine model

2 - Numero della tavola con indice di modifica

Table number with modification indication

3 - Validità matricola della tavola

Validity of table number

4 - Numero di posizione del particolare

Position number of part

5 - Numero di codice del particolare

Code number of part

6 - Quantità di particolari per tavola

Quantity of parts per table





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TAV. GA.01.01 BASE - ANCORAGGIO (POSTO IN ALTO)

Base - anchorage kit (raised operating position)

TAV. GA.01.02 BASE - ANCORAGGIO CON "DANFOSS" (POSTO IN BASSO)

Base - anchorage kit with "DANFOSS" (lowered operating position)

TAV. GA.02.01 ROTAZIONE

Slewing system

TAV. GB.01.01 BRACCI STABILIZZATORI STANDARD

Standard outrigger boom

TAV. GB.02.01 1/3 BRACCI STABILIZZATORI EXTRA LARGHI

Extralarge outrigger booms

TAV. GB.02.01 2/3 BRACCI STABILIZZATORI EXTRA LARGHI

Extralarge outrigger booms

TAV. GB.02.01 3/3 BRACCI STABILIZZATORI EXTRA LARGHI

Extralarge outrigger booms

TAV. GC.01.01 COLONNA

Column

TAV. GD.01.01 BRACCIO PRINCIPALE

Main arm

TAV. GE.01.01 MARTINETTO STABILIZZATORI "452426"

Outriggers cylinder

TAV. GE.01.01A MARTINETTO STABILIZZATORI "452426"

Outriggers cylinder

TAV. GE.02.01 MARTINETTO SFILO BRACCI STABILIZZATORI "340034"

Outrigger booms extension cylinder





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TAV. GE.03.01 MARTINETTO SFILO BRACCI STABILIZZATORI “340022”

Outrigger booms extension cylinder

TAV. GF.01.01 MARTINETTO PRINCIPALE “456967”

Main cylinder

TAV. GF.01.01A MARTINETTO PRINCIPALE “340328” CON “DANFOSS”

Main cylinder with "DANFOSS"

TAV. GF.01.02 MARTINETTO PRINCIPALE “340328” CON “WALVOIL”

Main cylinder with "WALVOIL"

TAV. GF.02.01 MARTINETTO SECONDARIO “456968”

Secondary cylinder

TAV. GG.02.01 BRACCIO SECONDARIO

Secondary arm

TAV. GG.03.01 1° BRACCIO SFILO IDRAULICO

First arm - hydraulic extension

TAV. GG.04.01 2° BRACCIO SFILO IDRAULICO (WB 450.22)

Second arm - hydraulic extension

TAV. GG.04.02 2° BRACCIO SFILO IDRAULICO (WB 530.23 - WB 610.24)

Second arm - hydraulic extension

TAV. GG.05.01 3° BRACCIO SFILO IDRAULICO (WB 530.23)

Third arm - hydraulic extension

TAV. GG.05.02 3° BRACCIO SFILO IDRAULICO (WB 610.24)

Third arm - hydraulic extension

TAV. GG.06.01 4° BRACCIO SFILO IDRAULICO (WB 610.24)

Fourth arm - hydraulic extension





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TAV. GH.02.01 MARTINETTO SFILO 1° BRACCIO IDRAULICO “340235”

Extension cylinder - First hydraulic arm

TAV. GH.03.01 MARTINETTO SFILO 2° BRACCIO IDRAULICO “340288” (WB 450.22)

Extension cylinder - Second hydraulic arm

TAV. GH.03.02 MARTINETTO SFILO 2° BRACCIO IDRAULICO “340236” (WB 530.23 - WB 610.24)

Extension cylinder - Second hydraulic arm

TAV. GH.04.01 MARTINETTO SFILO 3° BRACCIO IDRAULICO “340237”

Extension cylinder - Third hydraulic arm

TAV. GH.05.01 MARTINETTO SFILO 4° BRACCIO IDRAULICO “340238” (WB 610.24)

Extension cylinder - Fourth hydraulic arm

TAV. GI.01.01 DOPPIO COMANDO CON “WALVOIL” (POSTO IN ALTO)

Dual side control with "WALVOIL" (raised operating position)

TAV. GI.01.01A DOPPIO COMANDO CON “DANFOSS” (POSTO IN ALTO)

Dual side control with "DANFOSS" (raised operating position)

TAV. GI.01.02 DOPPIO COMANDO CON "DANFOSS" (POSTO IN BASSO)

Dual side control with "DANFOSS" (lowered operating position)

TAV. GI.02.01 POSTO DI COMANDO IN ALTO CON "DANFOSS"

Top control seat with "DANFOSS"

TAV. GI.02.02 POSTO DI COMANDO IN ALTO CON "WALVOIL"

Top control seat with "WALVOIL"

TAV. GJ.01.02 SERBATOIO OLIO - MANDATA E SCARICO CON “WALVOIL” (POSTO IN ALTO)

Oil tank - Delivery and return with "WALVOIL" (raised operating position)

TAV. GJ.01.02A SERBATOIO OLIO - MANDATA E SCARICO CON “WALVOIL” (POSTO IN ALTO)

Oil tank - Delivery and return with "WALVOIL" (raised operating position)





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**TAV. GJ.01.03 SERBATOIO OLIO - MANDATA E SCARICO CON “DANFOSS”
(POSTO IN BASSO)**

Oil tank - Delivery and return with “DANFOSS” (lowered operating position)

**TAV. GJ.01.03A SERBATOIO OLIO - MANDATA E SCARICO CON “DANFOSS”
(POSTO IN BASSO)**

Oil tank - Delivery and return with “DANFOSS” (lowered operating position)

**TAV. GJ.01.04 SERBATOIO OLIO - MANDATA E SCARICO CON “DANFOSS”
(POSTO IN ALTO)**

Oil tank - Delivery and return with "DANFOSS" (raised operating position)

**TAV. GJ.01.04A SERBATOIO OLIO - MANDATA E SCARICO CON “DANFOSS”
(POSTO IN ALTO)**

Oil tank - Delivery and return with "DANFOSS" (raised operating position)

TAV. GJ.02.01 DEVIATORE IDRAULICO

Hydraulic flow divider

TAV. GJ.02.02 1/3 DISTRIBUTORE PER BRACCI STABILIZZATORI

Control valve block for outrigger booms

TAV. GJ.02.02A 1/3 DISTRIBUTORE PER BRACCI STABILIZZATORI

Control valve block for outrigger booms

**TAV. GJ.02.02 2/3 DISTRIBUTORE PER BRACCI STABILIZZATORI CON “WAL-
VOIL” (POSTO IN ALTO)**

Control valve block for outrigger booms with “WALVOIL” (raised operating position)

**TAV. GJ.02.03 2/3 DISTRIBUTORE PER BRACCI STABILIZZATORI CON “DAN-
FOSS” (POSTO IN ALTO)**

Control valve block for outrigger booms with “DANFOSS” (raised operating position)

TAV. GJ.02.02 3/3 DISTRIBUTORE PER BRACCI STABILIZZATORI

Control valve block for outrigger booms

TAV. GK.01.01 1/3 COMANDO MARTINETTO STABILIZZATORE

Outrigger cylinder control

**TAV. GK.01.01 2/3 COMANDO MARTINETTI STABILIZZATORI - STANDARD ED
EXTRALARGHI**

Outrigger cylinders control - standard and extra-large





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TAV. GK.01.01 3/3 COMANDO MARTINETTI STABILIZZATORI - STANDARD ED EXTRALARGHI

Outrigger cylinders control - standard and extra-large

TAV. GK.01.02 1/2 COMANDO MARTINETTO STABILIZZATORE SX CON DISTRIBUTORI

Outrigger cylinder control (lh) - with control valve

TAV. GK.01.02A 1/2 COMANDO MARTINETTO STABILIZZATORE SX CON DISTRIBUTORI

Outrigger cylinder control (lh) - with control valve

TAV. GK.01.02 2/2 COMANDO MARTINETTO STABILIZZATORE DX CON DISTRIBUTORI

Outrigger cylinder control (rh) - with control valve

TAV. GK.01.02A 2/2 COMANDO MARTINETTO STABILIZZATORE DX CON DISTRIBUTORI

Outrigger cylinder control (rh) - with control valve

TAV. GK.02.01 COMANDO ROTAZIONE CON "DANFOSS" (POSTO IN ALTO)

Slewing control with "DANFOSS" (raised operating position)

TAV. GK.02.02 COMANDO ROTAZIONE CON "DANFOSS" (POSTO IN BASSO)

Slewing control with "DANFOSS" (lowered operating position)

TAV. GK.02.03 COMANDO ROTAZIONE CON "WALVOIL" (POSTO IN ALTO)

Slewing control with "WALVOIL" (raised operating position)

TAV. GK.03.01 COMANDO MARTINETTO PRINCIPALE CON "WALVOIL" (POSTO IN ALTO)

Main cylinder control with "WALVOIL" (raised operating position)

TAV. GK.03.01A COMANDO MARTINETTO PRINCIPALE CON "WALVOIL" (POSTO IN ALTO)

Main cylinder control with "WALVOIL" (raised operating position)

TAV. GK.03.02 COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO)

Main cylinder control with "DANFOSS" (lowered operating position)

TAV. GK.03.02A COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO) (PT)

Main cylinder control with "DANFOSS" (lowered operating position) (PT)





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TAV. GK.03.03 COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN ALTO)

Main cylinder control with "DANFOSS" (raised operating position)

TAV. GK.03.03A COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN ALTO) (PT)

Main cylinder control with "DANFOSS" (raised operating position) (PT)

TAV. GK.03.04 COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Main cylinder control with "DANFOSS" (lowered operating position) (NO PT)

TAV. GK.03.05 COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN ALTO) (NO PT)

Main cylinder control with "DANFOSS" (raised operating position) (NO PT)

TAV. GK.04.01 COMANDO MARTINETTO SECONDARIO (POSTO IN ALTO) (PT)

Secondary cylinder control (raised operating position) (PT)

TAV. GK.04.02 COMANDO MARTINETTO SECONDARIO CON "DANFOSS" (POSTO IN BASSO) (PT)

Secondary cylinder control with "DANFOSS" (lowered operating position) (PT)

TAV. GK.04.03 COMANDO MARTINETTO SECONDARIO CON "WALVOIL" - "DANFOSS" (POSTO IN ALTO) (NO PT)

Secondary cylinder control with "WALVOIL" - "DANFOSS" (raised operating position) (NO PT)

TAV. GK.04.04 COMANDO MARTINETTO SECONDARIO CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Secondary cylinder control with "DANFOSS" (lowered operating position) (NO PT)

TAV. GK.05.01 COMANDO MARTINETTO SFILO BRACCI (POSTO IN ALTO) (PT)

Booms extension cylinder control with (raised operating position) (PT)

TAV. GK.05.02 COMANDO MARTINETTO SFILO BRACCI CON "DANFOSS" (POSTO IN BASSO)

Booms extension cylinder control with "DANFOSS" (lowered operating position)

TAV. GK.05.03 COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO (POSTO IN ALTO) (NO PT)

Boom extension cylinder control + regenerator valve (raised operating position) (NO PT)

TAV. GK.05.04 COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO CON "DANFOSS" (POSTO IN BASSO)

Boom extension cylinder control + regenerator valve with "DANFOSS" (lowered operating position)





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**TAV. GK.05.05 COMANDO MARTINETTO SFILO BRACCI (POSTO IN ALTO)
(NO PT)**

Boom extension cylinder control (raised operating position) (NO PT)

**TAV. GK.05.06 COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO
(POSTO IN ALTO) (NO PT)**

Boom extension cylinder control + regenerator valve (raised operating position) (NO PT)

**TAV. GK.06.01 1/2 COMANDO MARTINETTO SFILO BRACCI STABILIZZATORI
STANDARD**

Outrigger boom extension cylinder control - standard

**TAV. GK.06.01 2/2 COMANDO MARTINETTO SFILO BRACCI STABILIZZATORI
STANDARD**

Outrigger boom extension cylinder control - standard

**TAV. GK.06.02 1/3 COMANDO MARTINETTO SFILO BRACCI STABILIZZATORE DX
EXTRALARGO**

Extension control for the right extra large outrigger boom

**TAV. GK.06.02 2/3 COMANDO MARTINETTO SFILO BRACCI STABILIZZATORE SX
EXTRALARGO**

Extension control for the left extra large outrigger boom

**TAV. GK.06.02 3/3 COMPL. COMANDO MARTINETTO SFILO BRACCI STABILIZZA-
TORE EXTRALARGO**

Compl. extension control for the extra large outrigger boom

**TAV. GK.06.03 1/2 COMANDO MARTINETTO SFILO BRACCI STAB. STANDARD
CON DISTRIBUTORI**

Standard outrigger boom extension cylinder control - with control valve

**TAV. GK.06.03 2/2 COMANDO MARTINETTO SFILO BRACCI STAB. STANDARD
CON DISTRIBUTORI**

Standard outrigger boom extension cylinder control - with control valve

**TAV. GK.06.04 1/3 COMANDO MARTINETTO SFILO BRACCI STAB. DX EXTRA-
LARGO CON DISTRIBUTORI**

Extra-large outrigger boom extension cylinder control (rh) - with control valve

**TAV. GK.06.04 2/3 COMANDO MARTINETTO SFILO BRACCI STAB. SX EXTRA-
LARGO CON DISTRIBUTORI**

Extra-large outrigger boom extension cylinder control (lh) - with control valve

**TAV. GK.06.04 3/3 COMPLETAMENTO COMANDO MARTINETTO SFILO BRACCI
STABILIZZATORE EXTRALARGO**

Extra-large outrigger boom extension cylinder control - completion





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TAV. GK.07.01 COLLEGAMENTO DISTRIBUTORI CON “DANFOSS” (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

TAV. GK.07.01A 1/2 COLLEGAMENTO DISTRIBUTORI CON “DANFOSS” (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

TAV. GK.07.01A 2/2 COLLEGAMENTO DISTRIBUTORI CON “DANFOSS” (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

TAV. GK.07.02 COLLEGAMENTO DISTRIBUTORI CON “WALVOIL” (POSTO IN ALTO)

Control valve block connection with "WALVOIL" (raised operating position)

TAV. GL.02.01 COMPL. COMANDO MARTINETTO SFILO 2° BRACCIO IDRAULICO

Compl. of the 2nd hydr. arm extension cylinder control

TAV. GL.03.01 COMPL. COMANDO MARTINETTO SFILO 3° BRACCIO IDRAULICO (WB 530.23 - WB610.24)

Compl. of the 3rd hydr. arm extension cylinder control

TAV. GL.04.01 COMPL. COMANDO MARTINETTO SFILO 4° BRACCIO IDRAULICO (WB 610.24)

Compl. of the 4th hydr. arm extension cylinder control

TAV. GM.01.01 LIMITATORE DI MOMENTO CON “WALVOIL” (POSTO IN ALTO)

Moment control device with "WALVOIL" (raised operating position)

TAV. GM.01.02 LIMITATORE DI MOMENTO CON “DANFOSS” (POSTO IN ALTO) (NO PT)

Moment control device with "DANFOSS" (raised operating position) (NO PT)

TAV. GM.01.03 1/2 LIMITATORE DI MOMENTO CON “DANFOSS” (POSTO IN BASSO) (NO PT)

Moment control device with "DANFOSS" (lowered operating position) (NO PT)

TAV. GM.01.03 2/2 COMPL. LIMITATORE DI MOMENTO CON “DANFOSS” (POSTO IN BASSO) (NO PT)

Compl. moment control device with "DANFOSS" (lowered operating position) (NO PT)

TAV. GM.02.01 LUBRIFICAZIONE CENTRALIZZATA

Centralised lubrication





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TAV. GN.01.01 DISTRIBUTORE “DANFOSS” 3 ELEMENTI SX "197432" (POSTO IN ALTO)

“DANFOSS control valve block with 3 elem. (lh) (raised operating position)

TAV. GN.01.01A DISTRIBUTORE “DANFOSS” 3 ELEMENTI SX "197521" (POSTO IN ALTO) (PT)

“DANFOSS control valve block with 3 elem. (lh) (raised operating position) (PT)

TAV. GN.01.02 DISTRIBUTORE “DANFOSS” 3 ELEMENTI DX "197433" (POSTO IN ALTO)

“DANFOSS control valve block with 3 elem. (rh) (raised operating position)

TAV. GN.01.02A DISTRIBUTORE “DANFOSS” 3 ELEMENTI DX "197522" (POSTO IN ALTO) (PT)

“DANFOSS control valve block with 3 elem. (rh) (raised operating position) (PT)

TAV. GN.02.01 DISTRIBUTORE “WALVOIL” DX "197268" (POSTO IN ALTO)

“WALVOIL” control valve block (rh) (raised operating position)

TAV. GN.02.02 DISTRIBUTORE “WALVOIL” SX "197269" (POSTO IN ALTO)

“WALVOIL” control valve block (rh) (raised operating position)

TAV. GN.03.01 DISTRIBUTORE 7 ELEMENTI - 197483 CON "DANFOSS" (POSTO IN BASSO)

Control valve block with 7 elements with "DANFOSS" (lowered operating position)

TAV. GN.03.01A DISTRIBUTORE 7 ELEMENTI - 197525 CON "DANFOSS" (POSTO IN BASSO) (PT)

Control valve block with 7 elements with "DANFOSS" (lowered operating position) (PT)

TAV. GN.04.01 DISTRIBUTORE STABILIZZATORI SD8/1 "197224" (POSTO IN ALTO)

Outriggers control valve block (raised operating position)

TAV. GN.05.01 DISTRIBUTORE “DANFOSS” 3 ELEMENTI SX "197523" (POSTO IN ALTO) (NO PT)

“DANFOSS control valve block with 3 elem. (lh) (raised operating position) (NO PT)

TAV. GN.05.02 DISTRIBUTORE “DANFOSS” 3 ELEMENTI DX "197524" (POSTO IN ALTO) (NO PT)

“DANFOSS control valve block with 3 elem. (rh) (raised operating position) (NO PT)

TAV. GN.06.01 DISTRIBUTORE 7 ELEMENTI - 197526 CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Control valve block with 7 elements with "DANFOSS" (lowered operating position) (NO PT)





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TAV. GN.20.01 DISTRIBUTORE HYDROCONTROL HCD 2/4 - 197419

HYDROCONTROL control valve block

TAV. GN.20.01A DISTRIBUTORE HYDROCONTROL HCM 4S/4 - 197630

HYDROCONTROL control valve block

TAV. GN.20.02 DISTRIBUTORE HYDROCONTROL HCD 2/2 - 197421

HYDROCONTROL control valve block

TAV. GN.20.02A DISTRIBUTORE HYDROCONTROL HCM 4S/2 - 197633

HYDROCONTROL control valve block

TAV. GN.21.01 DISTRIBUTORE HYDROCONTROL HCD 2/4 - 197420

HYDROCONTROL control valve block

TAV. GN.21.01A DISTRIBUTORE HYDROCONTROL HCM 4S/4 - 197631

HYDROCONTROL control valve block

TAV. GN.21.02 DISTRIBUTORE HYDROCONTROL HCD 2/2 - 197422

HYDROCONTROL control valve block

TAV. GN.21.02A DISTRIBUTORE HYDROCONTROL HCM 4S/2 - 197634

HYDROCONTROL control valve block

TAV. GO.01.01 TARGHETTE

Decals

TAV. GO.02.01 TARGHETTE

Decals

TAV. SV.01.01 COMANDO 1° - 2° ATTIVAZIONE (POSTO IN ALTO)

1st and 2nd activation control (raised operating position)

TAV. SV.01.02 COMANDO 1° - 2° ATTIVAZIONE CON "DANFOSS" (POSTO IN BASSO)

1st and 2nd activation control with "DANFOSS" (lowered operating position)





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TAV. SV.02.01 COMPLETAMENTO 1a E 2a ATTIVAZIONE

Completing material 1st and 2nd supplm. activation

TAV. SV.03.01 COMPLETAMENTO 1a E 2a ATTIVAZIONE (WB 450.22)

Completing material 1st and 2nd supplm. activation

TAV. SV.03.02 COMPLETAMENTO 1a E 2a ATTIVAZIONE (WB 530.23)

Completing material 1st and 2nd supplm. activation

TAV. SV.03.03 COMPLETAMENTO 1a E 2a ATTIVAZIONE (WB 610.24)

Completing material 1st and 2nd supplm. activation

TAV. SX.01.01 KIT ATTACCO ROTANTE

Rotation coupling kit

TAV. SX.04.01 SCAMBIATORE DI CALORE (POSTO IN BASSO)

Heat exchanger (lowered operating position)

TAV. SX.04.02 SCAMBIATORE DI CALORE (POSTO IN ALTO)

Heat exchanger (raised operating position)

TAV. SX.05.01 PEDANA (POSTO IN ALTO)

Platform (raised operating position)

TAV. SX.05.01A PEDANA (POSTO IN ALTO)

Platform (raised operating position)

TAV. SX.06.01 1/3 LIMITATORE ELETTRONICO

Electronic load limiting device

TAV. SX.06.01 2/3 LIMITATORE ELETTRONICO

Electronic load limiting device

TAV. SX.06.01A 2/3LIMITATORE ELETTRONICO CON "DANFOSS" (POSTO IN ALTO) (PT)

Electronic load limiting devicewith "DANFOSS" (raised operating position) (PT)





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TAV. SX.06.01 3/3 LIMITATORE ELETTRONICO

Electronic load limiting device

TAV. SX.06.01A 3/3 LIMITATORE ELETTRONICO

Electronic load limiting device

TAV. SX.07.01 COMPLETAMENTO IMPIANTO ELETTRICO

Completion electric system

TAV. SX.08.01 1/2 IMPIANTO IDRAULICO COMANDO A DISTANZA CON "WALVOIL" (POSTO IN ALTO)

Crane remote controls hydr. system with "WALVOIL" (raised operating position)

TAV. SX.08.01 2/2 IMPIANTO IDRAULICO COMANDO A DISTANZA CON "WALVOIL" (POSTO IN ALTO)

Crane remote controls hydr. system with "WALVOIL" (raised operating position)

TAV. SX.09.01 IMPIANTO ELETTRICO CON "DANFOSS" (POSTO IN ALTO) (NO PT)

Electric system with "DANFOSS" (raised operating position) (NO PT)

TAV. SX.10.01 COMANDO POMPA LS (POSTO IN ALTO) (PT)

LS pump control (raised operating position) (PT)

TAV. SX.10.02 COMANDO POMPA LS (POSTO IN ALTO) (NO PT)

LS pump control (raised operating position) (NO PT)

TAV. SY.01.01 RADIOCOMANDO HTR 6F USA STD/INV "270592" (PT)

Radio control (PT)

TAV. SY.01.02 RADIOCOMANDO HTR JOYSTICK USA "270770" (PT)

Radio control (PT)

TAV. SY.02.01 RADIOCOMANDO SCANRECO 6F COM. STD "470065"

Radio control

TAV. SY.02.01A RADIOCOMANDO SCANRECO 6F "397001" - DANFOSS

Radio control - DANFOSS





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TAV. SY.02.02 RADIOCOMANDO SCANRECO 8F “397002” - DANFOSS

Radio control - DANFOSS

TAV. SY.03.01 RADIOCOMANDO HTR 6F USA STD/INV “270129” (NO PT)

Radio control (NO PT)

TAV. SY.03.02 RADIOCOMANDO HTR JOYSTICK USA “270142” (NO PT)

Radio control (NO PT)

TAV. SY.04.01 RADIOCOMANDO SCANRECO 6F COM. STD “470065” (NO PT)

Radio control (NO PT)



MACCHINA BASE

BASIC CRANE





BASE - ANCORAGGIO (POSTO IN ALTO)

Base - anchorage kit (raised operating position)

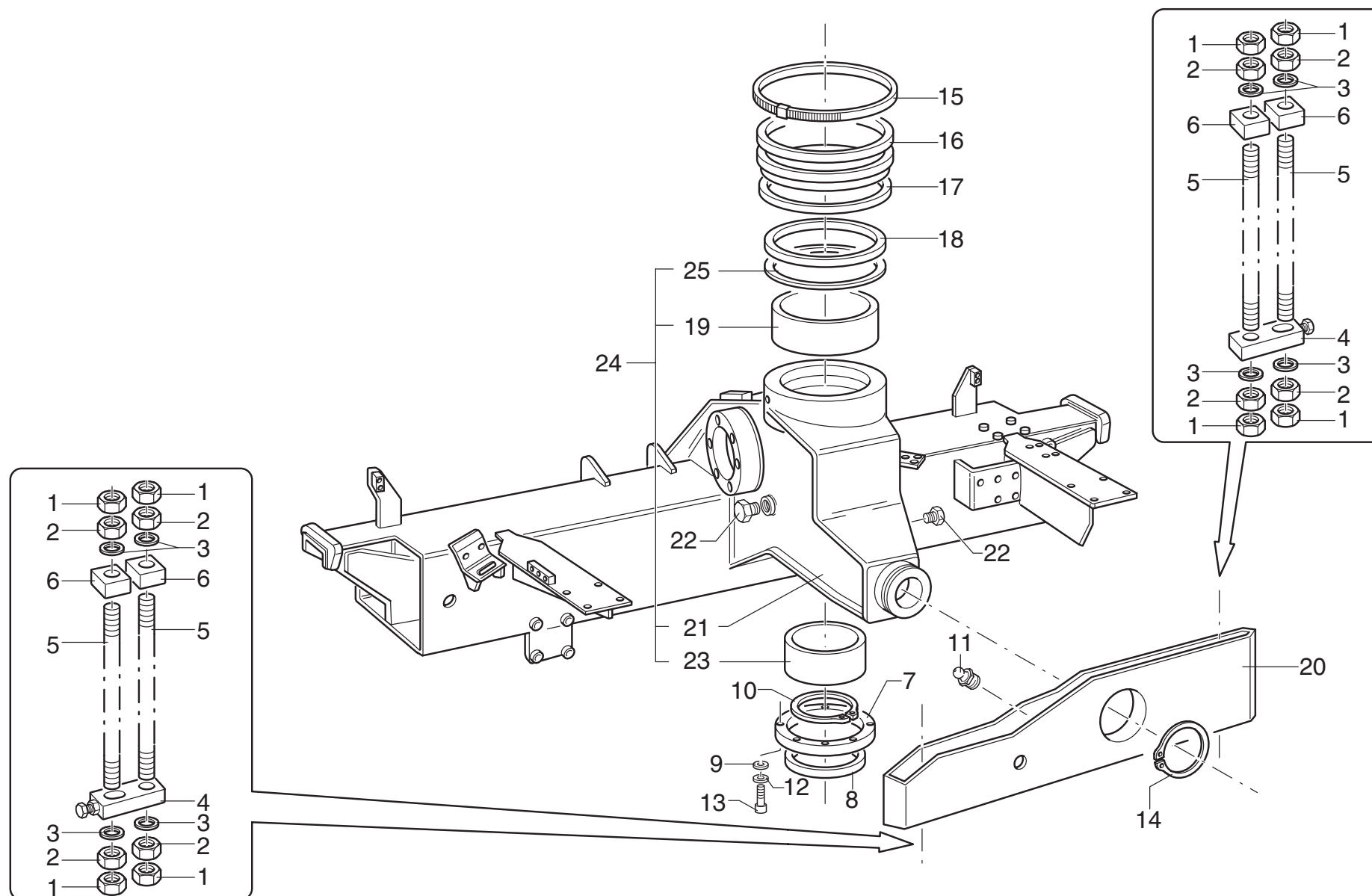
TAV. GA.01.01

matr. G.A71.0001

WB 450.22

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POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	191087	16	DADO M30X2 UNI 5589	NUT
2	191173	16	DADO M30X2 UNI 5588	NUT
3	417175	16	RONDELLA PIANA D.31 UNI 1734	WASHER
4	459067	4	STAFFA	BRACKET
5	481189	8	TIRANTE D'ANCORAGGIO	TIEROD
6	459066	8	STAFFA	BRACKET
7	112141	1	ANELLO	RING
8	272214	1	GUARNIZIONE	SEAL
9	417206	8	RONDELLA 6-ALLUMINIO (DI=6,4-DE=12)	WASHER
10	109028	1	ANELLO ELASTICO	SPRING RING
11	281002	1	INGRASSATORE	GREASE FITTIN
12	417024	8	RONDELLA SCHNORR S6 DACROMET	WASHER
13	497121	8	VITE TCEI M6X30 UNI 5931 8.8	SCREW
14	109193	1	ANELLO 140 UNI 7435	SPRING RING
15	207083	1	FASCETTA	CLAMP
16	271980	1	GUARNIZIONE	SEAL
17	112121	1	ANELLO	RING
18	112140	1	ANELLO	RING
19	137097	1	BOCCOLA	BUSHING
20	465790	1	SUPPORTO	SUPPORT
21	129081	1	BASE	BASE
22	471219	2	TAPPO	CAP
23	137098	1	BOCCOLA	BUSHING
24	289016	1	KIT BASE	BASE KIT
25	112220	1	ANELLO	RING





BASE - ANCORAGGIO CON "DANFOSS" (POSTO IN BASSO)

Base - anchorage kit with "DANFOSS" (lowered operating position)

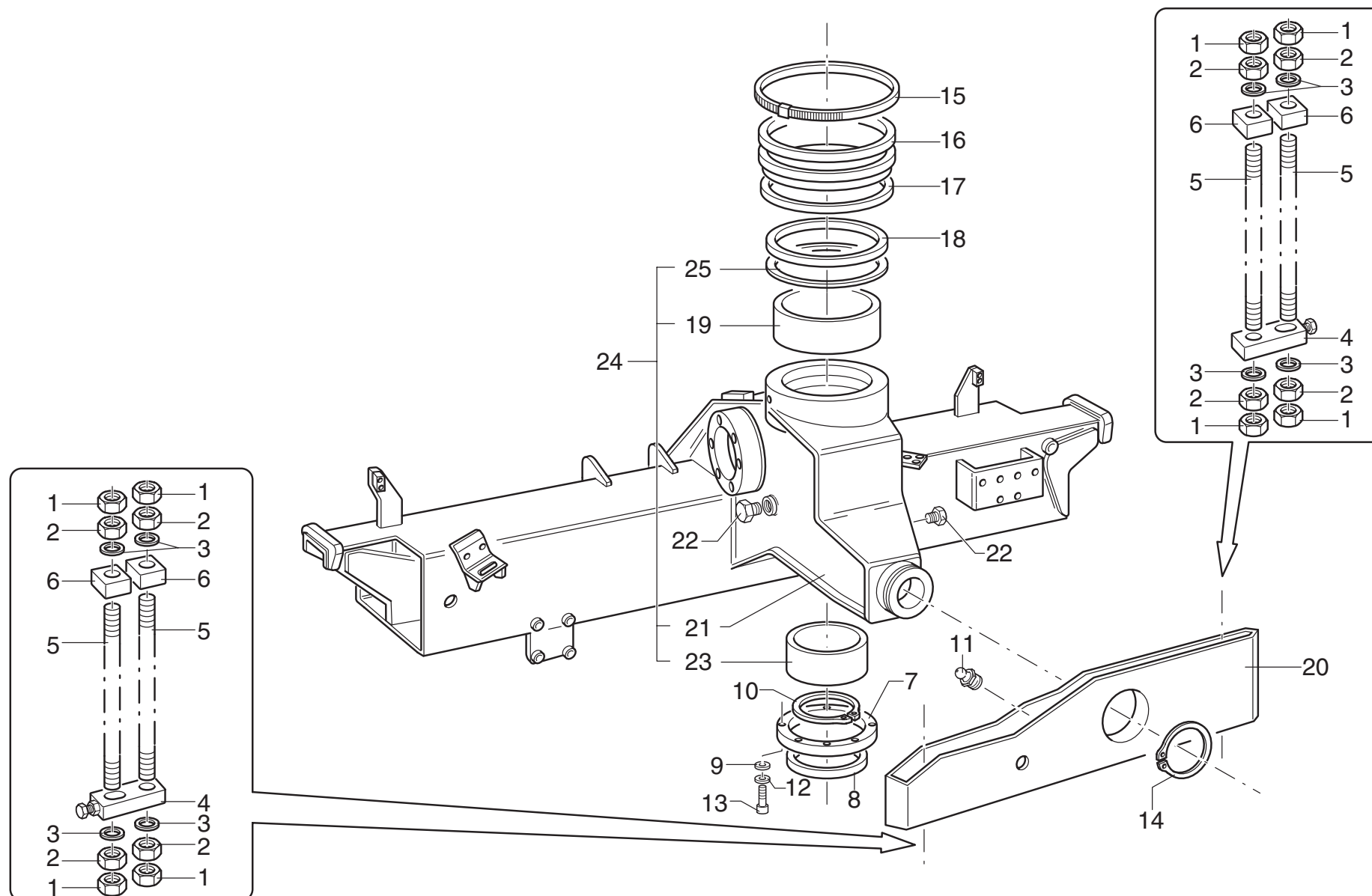
TAV. GA.01.02

matr. G.A71.0001

WB 450.22

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POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	191087	16	DADO	NUT
2	191173	16	DADO	NUT
3	417175	16	RONDELLA	WASHER
4	459067	4	STAFFA	BRACKET
5	481189	8	TIRANTE D'ANCORAGGIO	TIEROD
6	459066	8	STAFFA	BRACKET
7	112141	1	ANELLO	RING
8	272214	1	GUARNIZIONE	SEAL
9	417206	8	RONDELLA	WASHER
10	109028	1	ANELLO ELASTICO	SPRING RING
11	281002	1	INGRASSATORE	GREASE FITTING
12	417121	8	RONDELLA	WASHER
13	497121	8	VITE	SCREW
14	109193	1	ANELLO ELASTICO	SPRING RING
15	207083	1	FASCETTA	CLAMP
16	271980	1	GUARNIZIONE	SEAL
17	112121	1	ANELLO	RING
18	112140	1	ANELLO	RING
19	137097	1	BOCCOLA	BUSHING
20	465790	1	SUPPORTO	SUPPORT
21	129072	1	BASE	BASE
22	471219	2	TAPPO	CAP
23	137098	1	BOCCOLA	BUSHING
24	275601	1	KIT BASE	BASE KIT
25	112220	1	ANELLO	RING

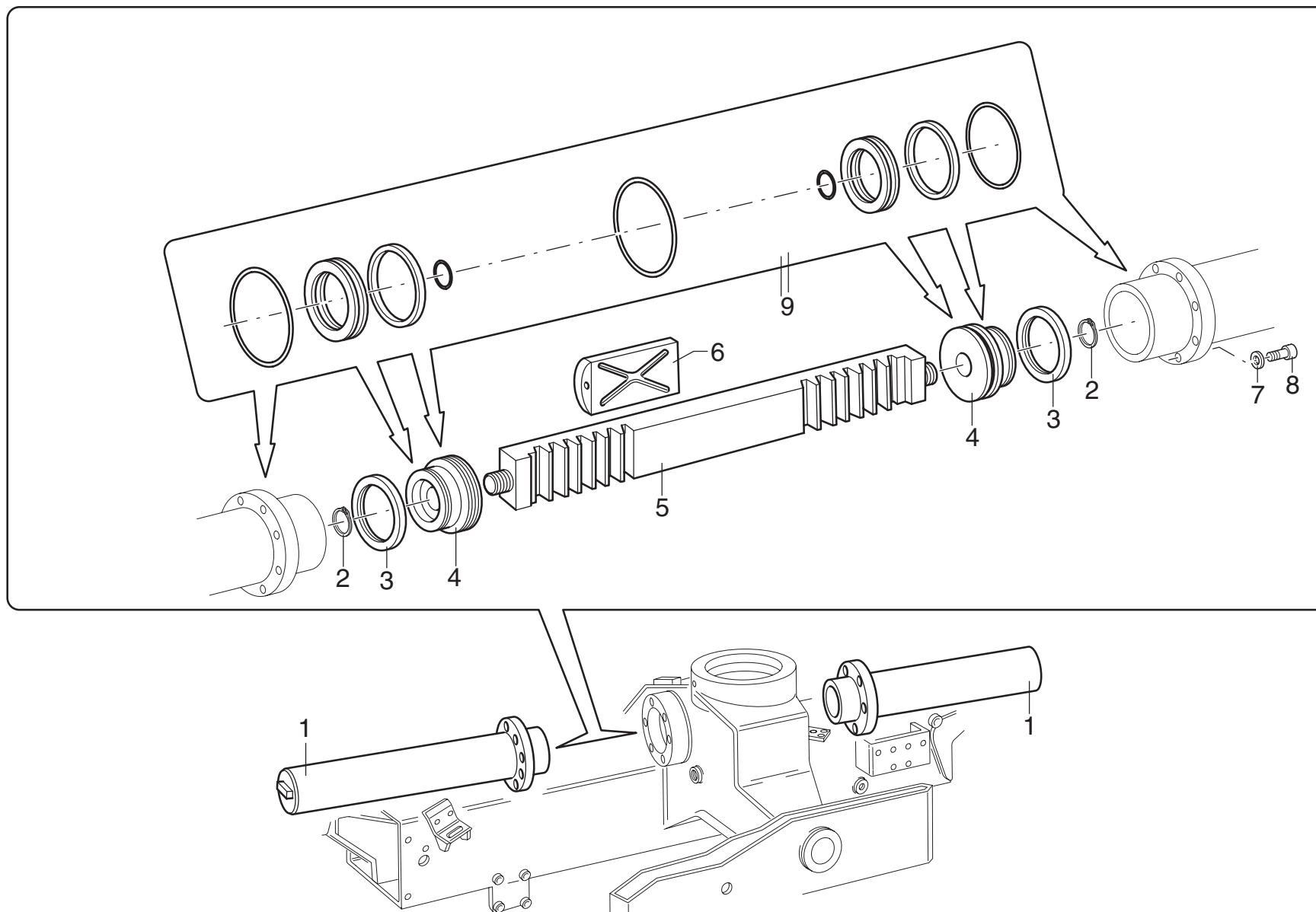




ROTAZIONE
Slewing system

TAV. GA.02.01
matr. G.A71.0001

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Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GA.02.01

[illegible]



BRACCI STABILIZZATORI STANDARD

Standard outrigger boom

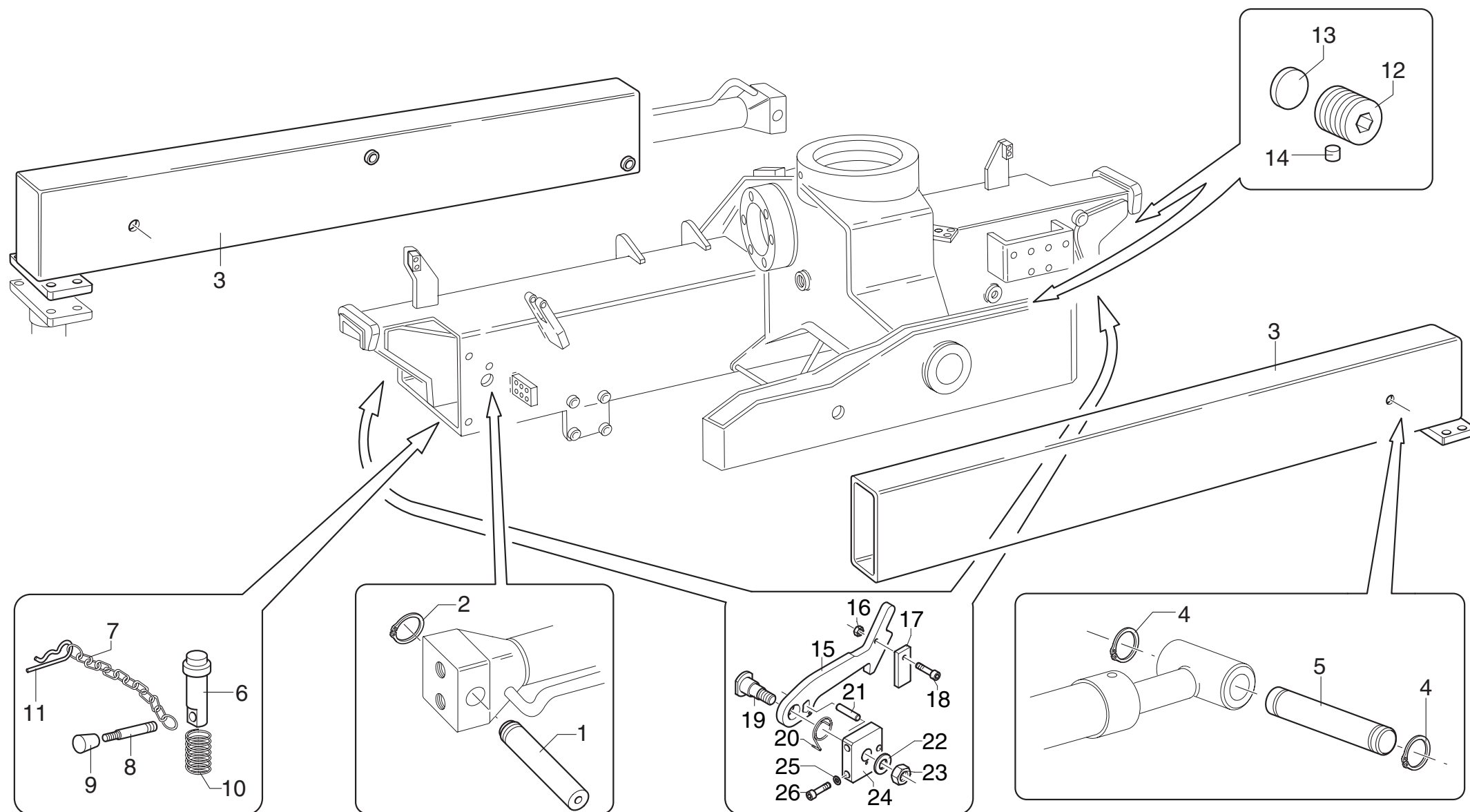
TAV. GB.01.01

matr. G.A71.0001

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UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	379730	2	PERNO	PIN
2	109160	2	ANELLO ELASTICO	SPRING RING
3	141749	2	BRACCI STABILIZZATORI	OUTRIGGER BOOM
4	109011	4	ANELLO 20 UNI 7435	SPRING RING
5	379731	2	PERNO	PIN
6	379811	2	PERNO	PIN
7	151023	2	CATENA	CHAIN
8	322029	2	LEVA	LEVER
9	385007	2	POMELLO	KNOB
10	349057	2	MOLLA	SPRING
11	451003	2	SPILLA	SAFETY-PIN
12	498101	4	VITE	SCREW
13	373139	4	PATTINO	SLIDING BLOCK
14	208069	4	PASTIGLIA	LINING
15	208209	2	FERMO	RETAINER
16	191033	2	DADO M5 UNI 5588	NUT
17	208210	2	FERMO	RETAINER
18	497111	2	VITE TCEI M5X16 UNI 5931 8.8	SCREW
19	380229	2	PERNO	PIN
20	349129	2	MOLLA	SPRING
21	455023	2	SPINA	PIN
22	417005	2	ROSETTA 10,5X21 UNI 6592	WASHER
23	191206	2	DADO M10 UNI7474	NUT
24	466552	2	SUPPORTO	SUPPORT
25	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
26	497132	4	VITE TCEI M8X25 UNI 5931 8.8	SCREW





BRACCI STABILIZZATORI EXTRA LARGHI

Extralarge outrigger booms

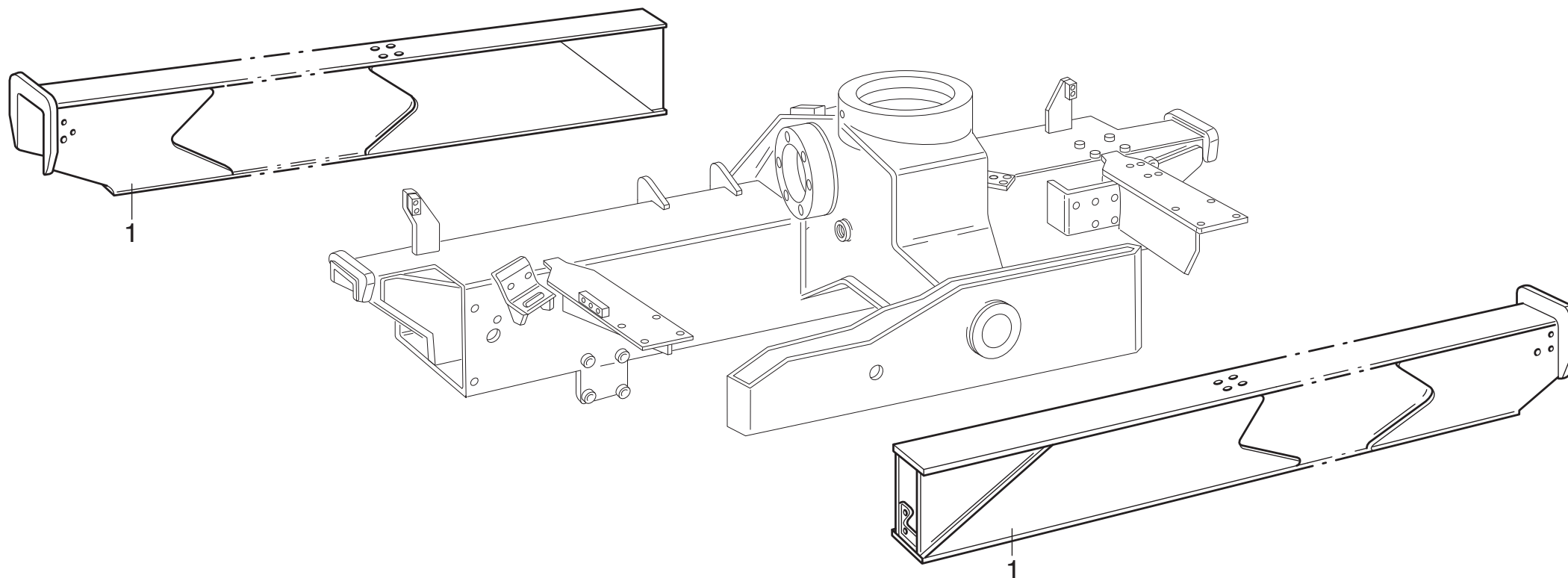
TAV. GB.02.01 1/3

matr. G.A71.0001

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matr. G.A71.0001

TAV. GB.02.01 1/3

[illegible]



BRACCI STABILIZZATORI EXTRA LARGHI

Extralarge outrigger booms

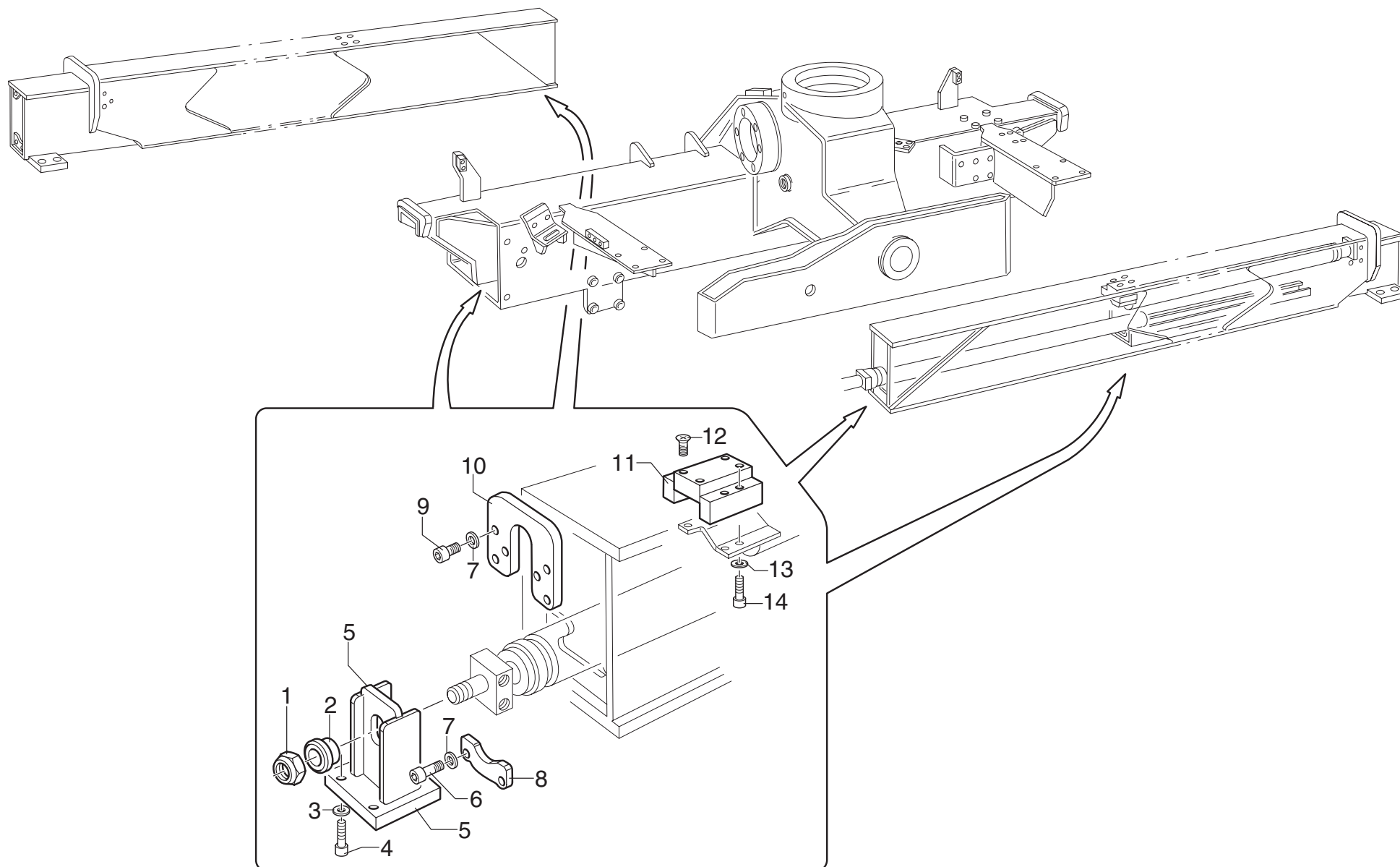
TAV. GB.02.01 2/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GB.02.01 2/3

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	191105	2	DADO M22X1,5 UNI 7473	NUT
2	208156	2	FERMO	RETAINER
3	417027	8	RONDELLA SCHNORR S12 ZN	WASHER
4	497164	8	VITE TCEI M12X40 UNI 5931 8.8	SCREW
5	466197	2	SUPPORTO	SUPPORT
6	497144	4	VITE TCEI M10X20 UNI 5931 8.8	SCREW
7	417026	12	RONDELLA SCHNORR S10 DACROMET	WASHER
8	208149	2	FERMO	RETAINER
9	497146	8	VITE TCEI M10X30 UNI 5931 8.8	SCREW
10	466198	2	SUPPORTO	SUPPORT
11	466199	2	SUPPORTO	SUPPORT
12	498133	8	VITE TSPEI M10X30 UNI 5933 10.9	SCREW
13	417025	8	RONDELLA SCHNORR S8 ZN	WASHER
14	497132	8	VITE TCEI M8X25 UNI 5931 8.8	SCREW





BRACCI STABILIZZATORI EXTRA LARGHI

Extralarge outrigger booms

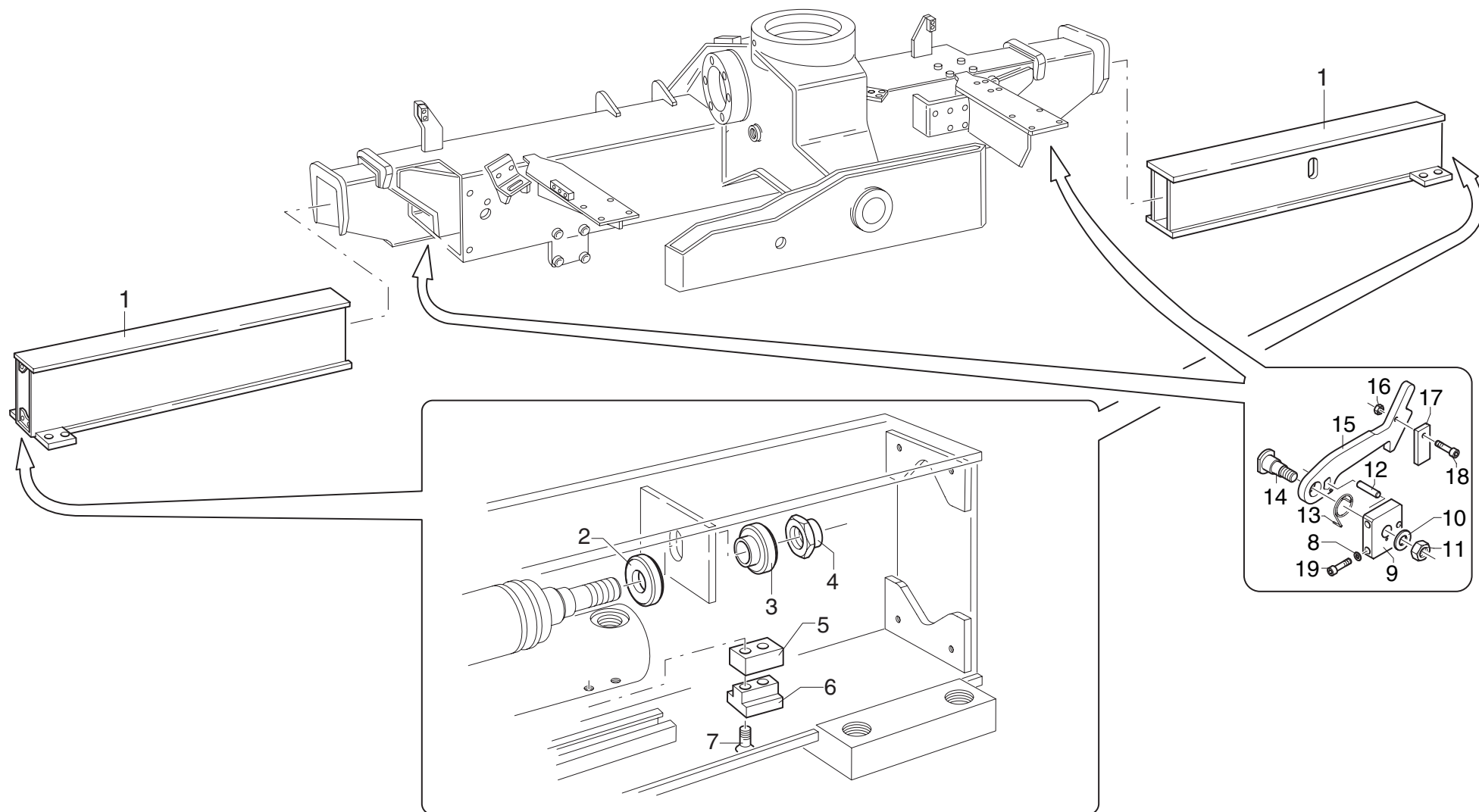
TAV. GB.02.01 3/3

matr. G.A71.0001

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matr. G.A71.0001

TAV. GB.02.01 3/3

[illegible]



COLONNA

Column

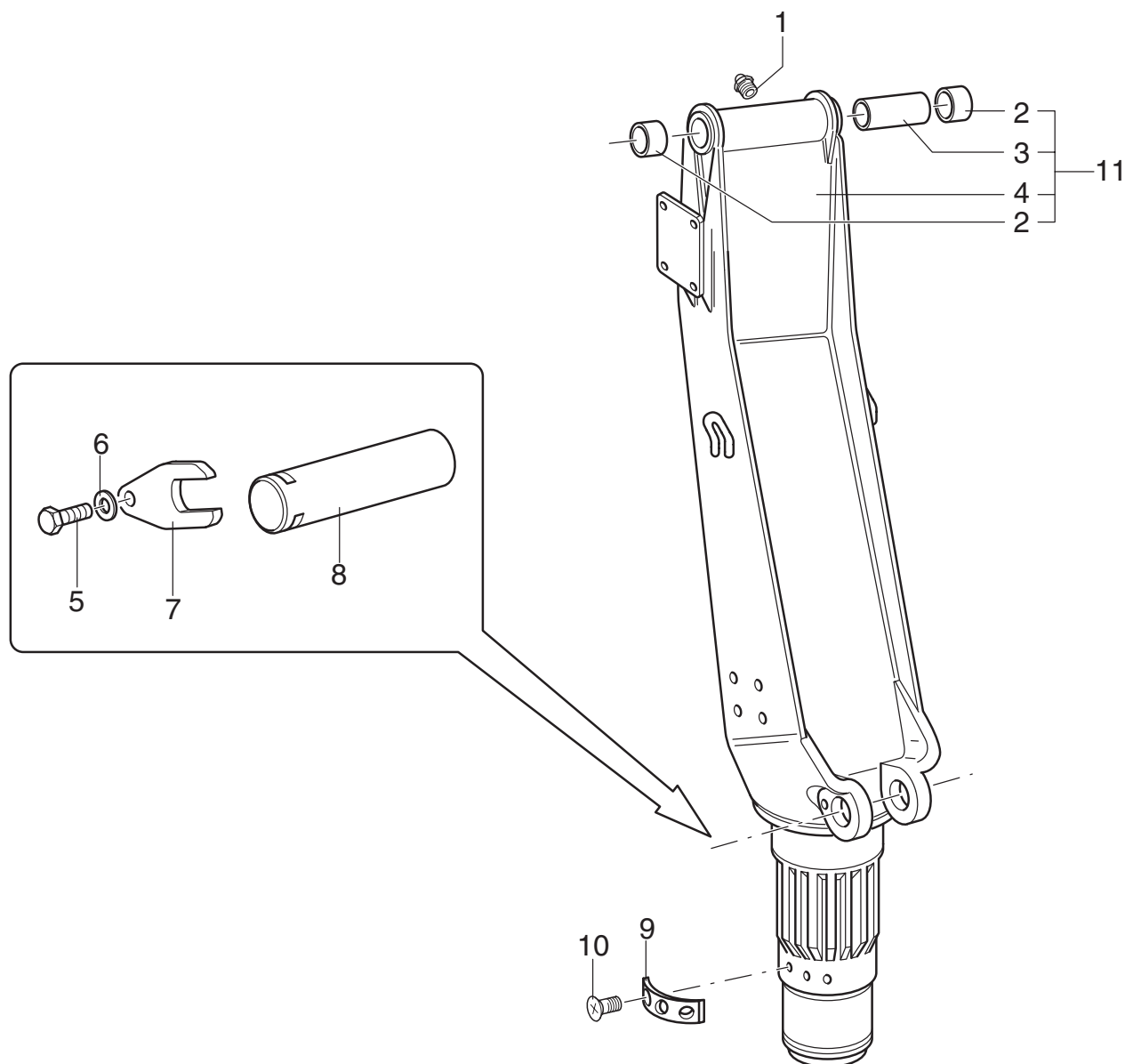
TAV. GC.01.01

matr. G.A71.0001

WB 450.22

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WB 610.24



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matr. G.A71.0001

TAV. GC.01.01

[illegible]



BRACCIO PRINCIPALE

Main arm

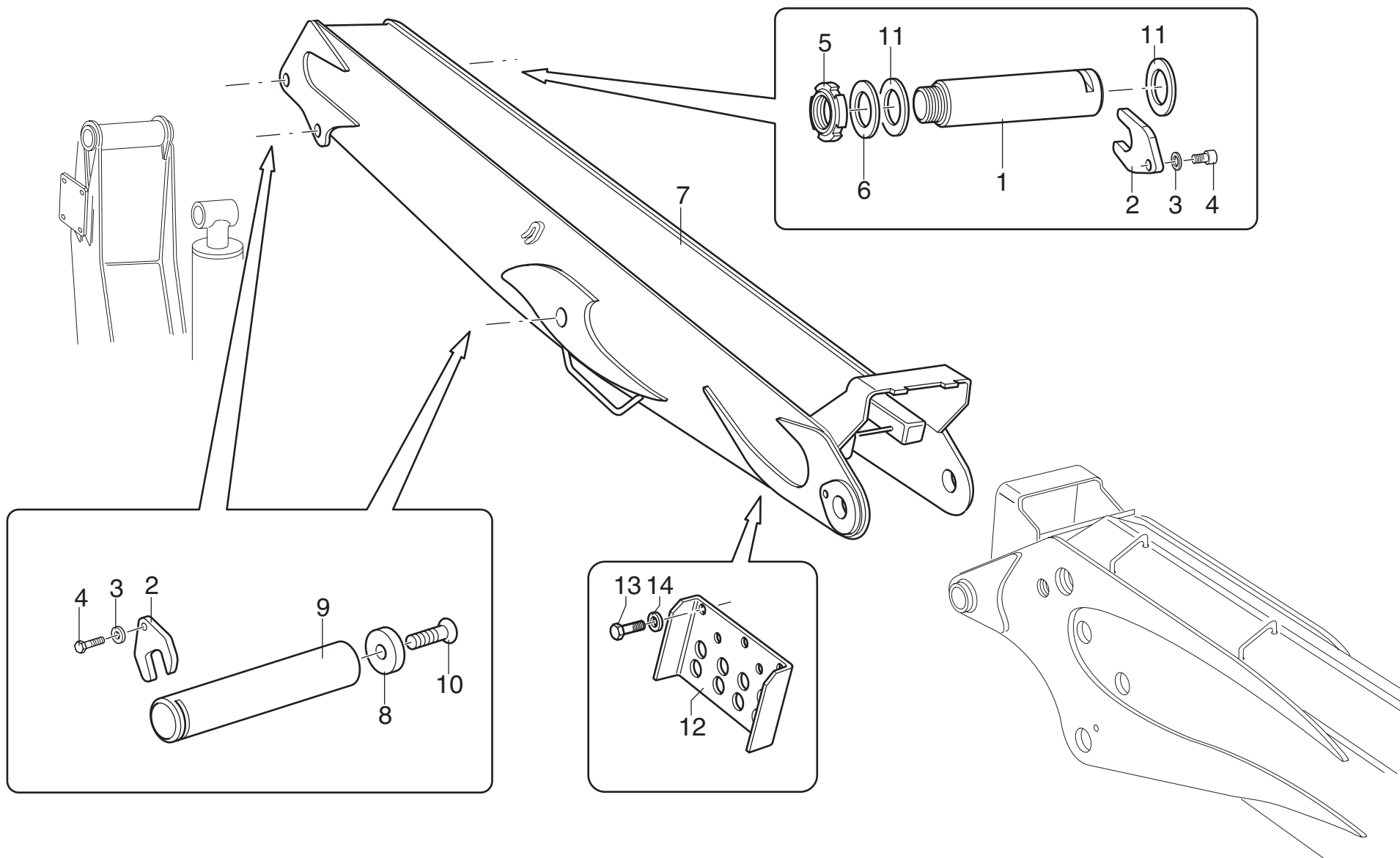
TAV. GD.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



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matr. G.A71.0001

TAV. GD.01.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	380088	1	PERNO	PIN
2	208067	3	FERMO	RETAINER
3	417028	3	RONDELLA SCHNORR S14 ZN	WASHER
4	497174	3	VITE TCEI M14X25 UNI 5931 8.8	SCREW
5	237110	1	GHIERA	RING NUT
6	136052	1	DISTANZIALE	SPACER
7	345078	1	BRACCIO PRINCIPALE	MAIN ARM
8	208144	2	FERMO	RETAINER
9	379733	2	PERNO	PIN
10	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
11	112205	4	ANELLO	RING
12	403232	2	PROTEZIONE	PROTECTION
13	497143	10	VITE TCEI M10X16 UNI 5931 8.8	SCREW
14	417026	10	RONDELLA SCHNORR S10 DACROMET	WASHER





MARTINETTO STABILIZZATORI "452426"

Outriggers cylinder

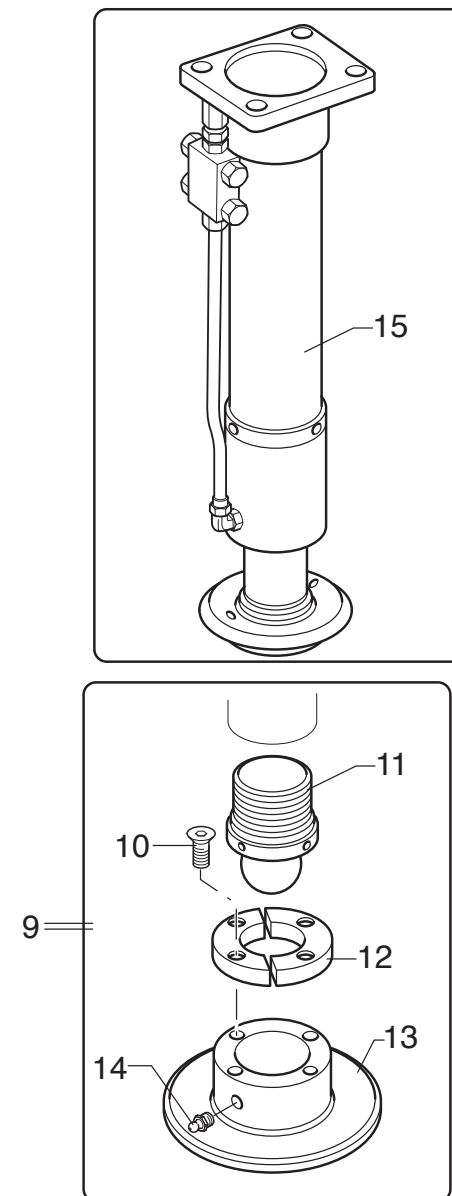
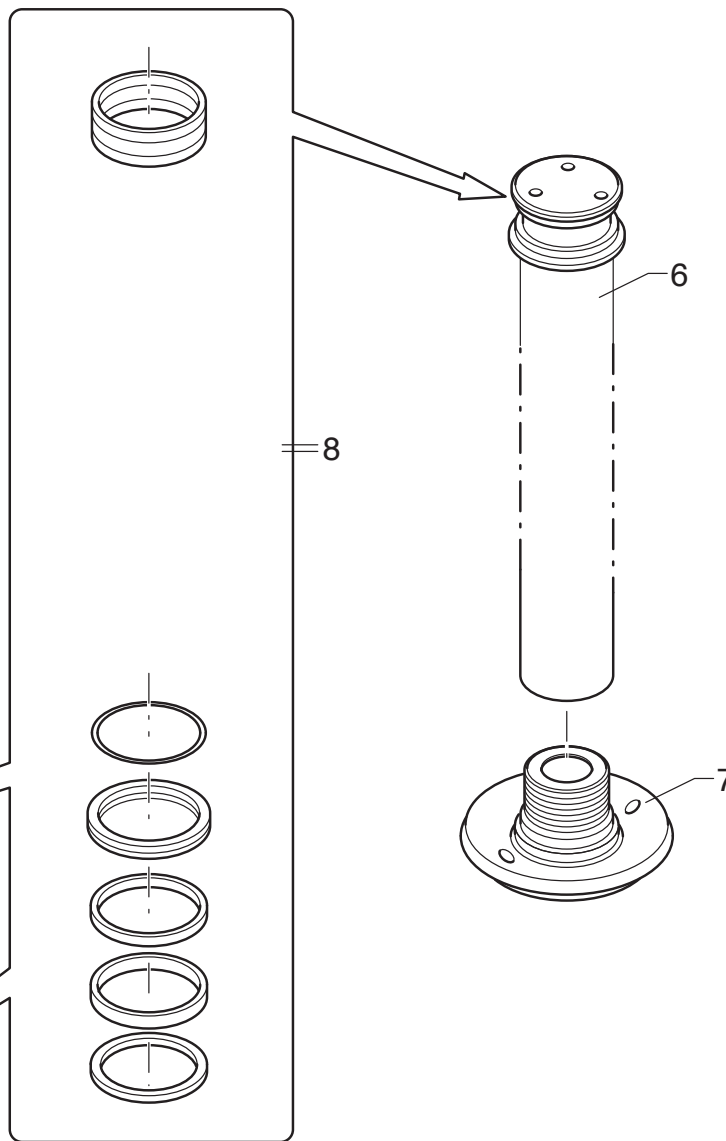
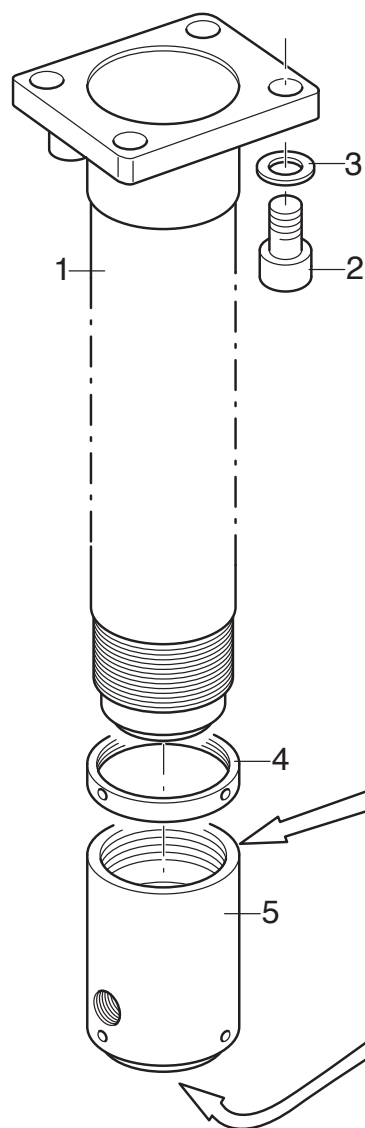
TAV. GE.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GE.01.01

[illegible]



MARTINETTO STABILIZZATORI "452426"

Outriggers cylinder

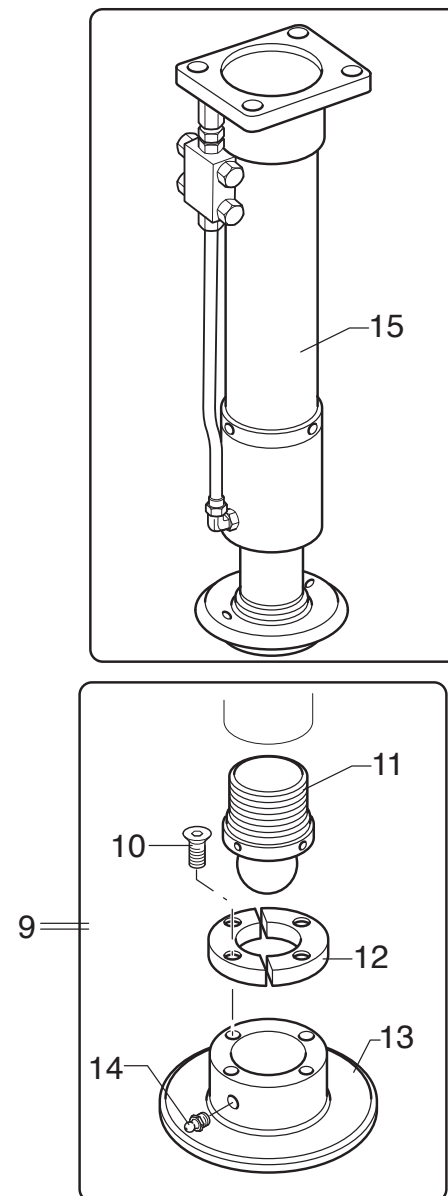
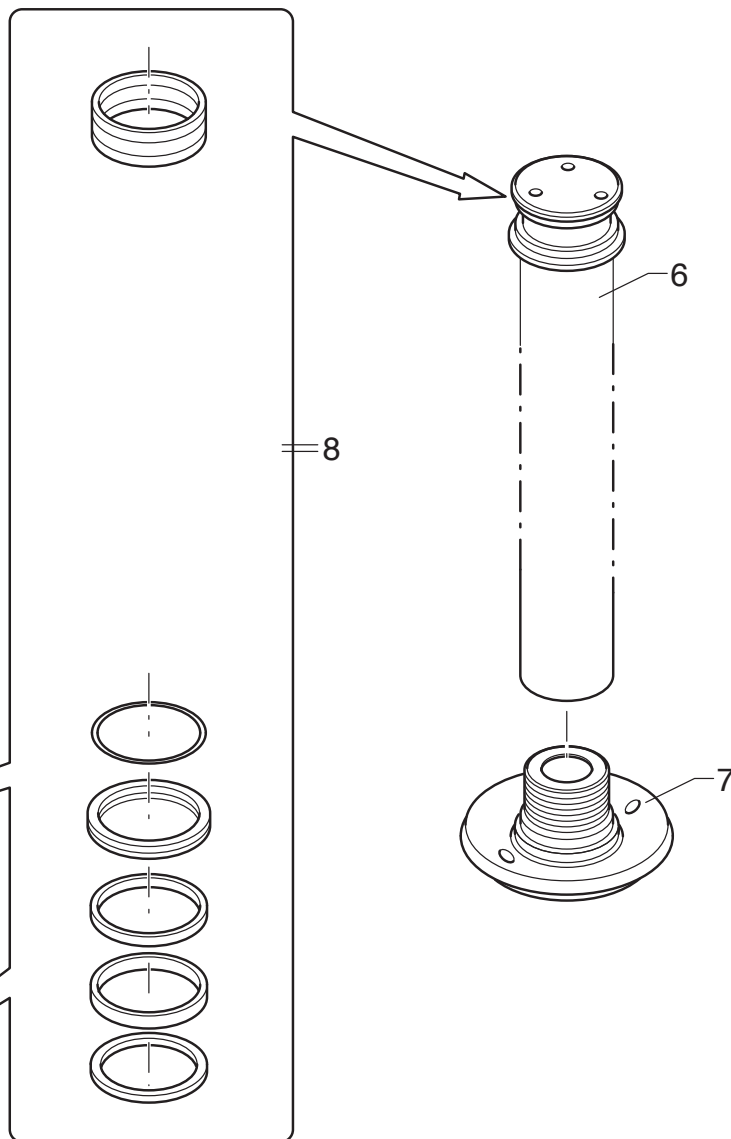
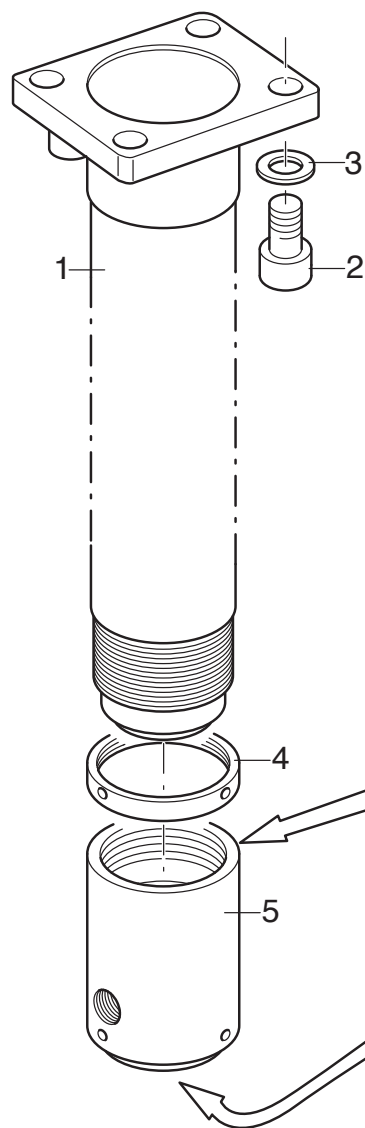
TAV. GE.01.01A

matr. C11108

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. C11108

TAV. GE.01.01A

[illegible]



MARTINETTO SFILO BRACCI STABILIZZATORI "340034"

Outtrigger booms extension cylinder

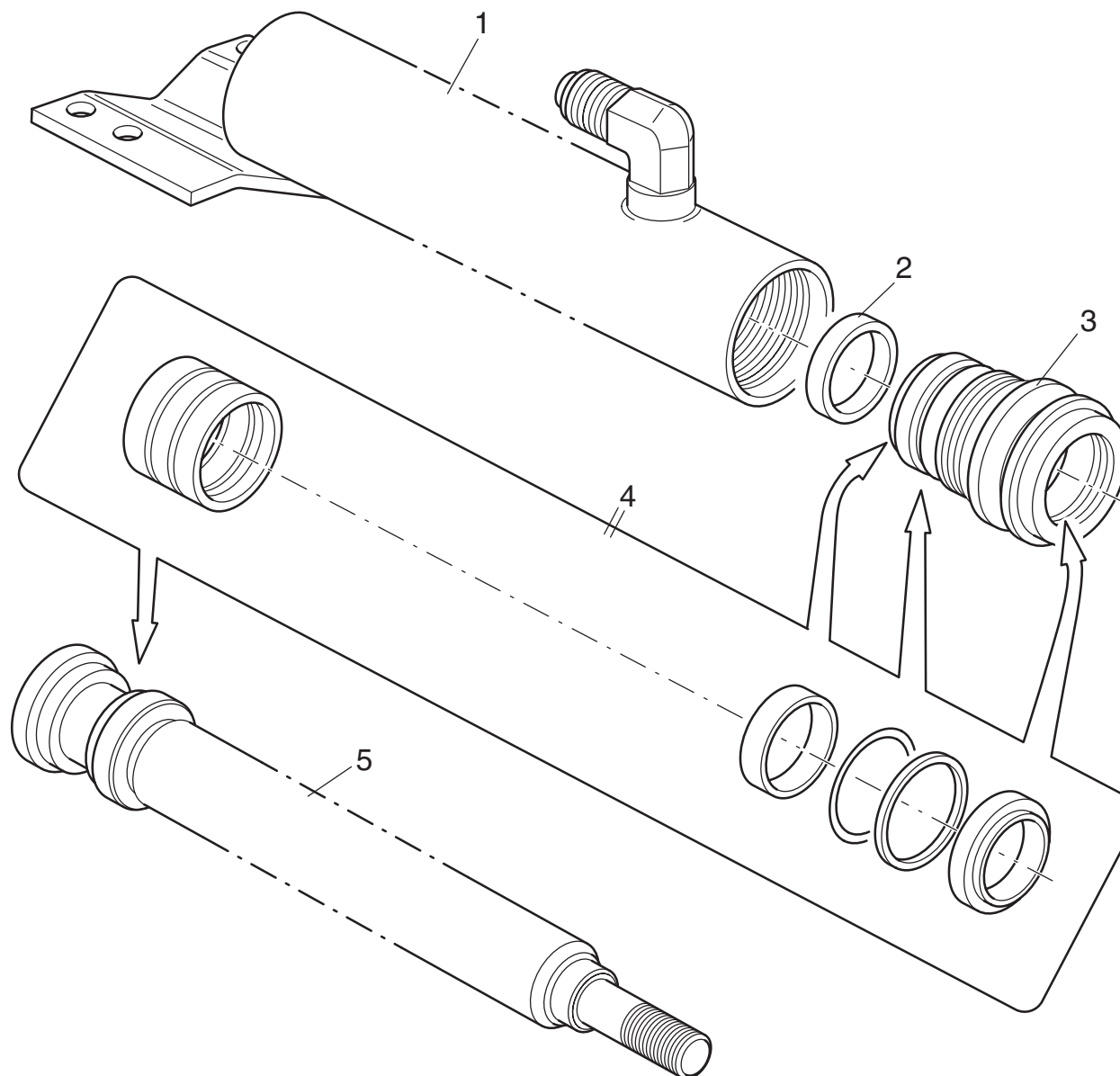
TAV. GE.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



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matr. G.A71.0001

TAV. GE.02.01

[illegible]



MARTINETTO SFILO BRACCI STABILIZZATORI "340022"

Outrigger booms extension cylinder

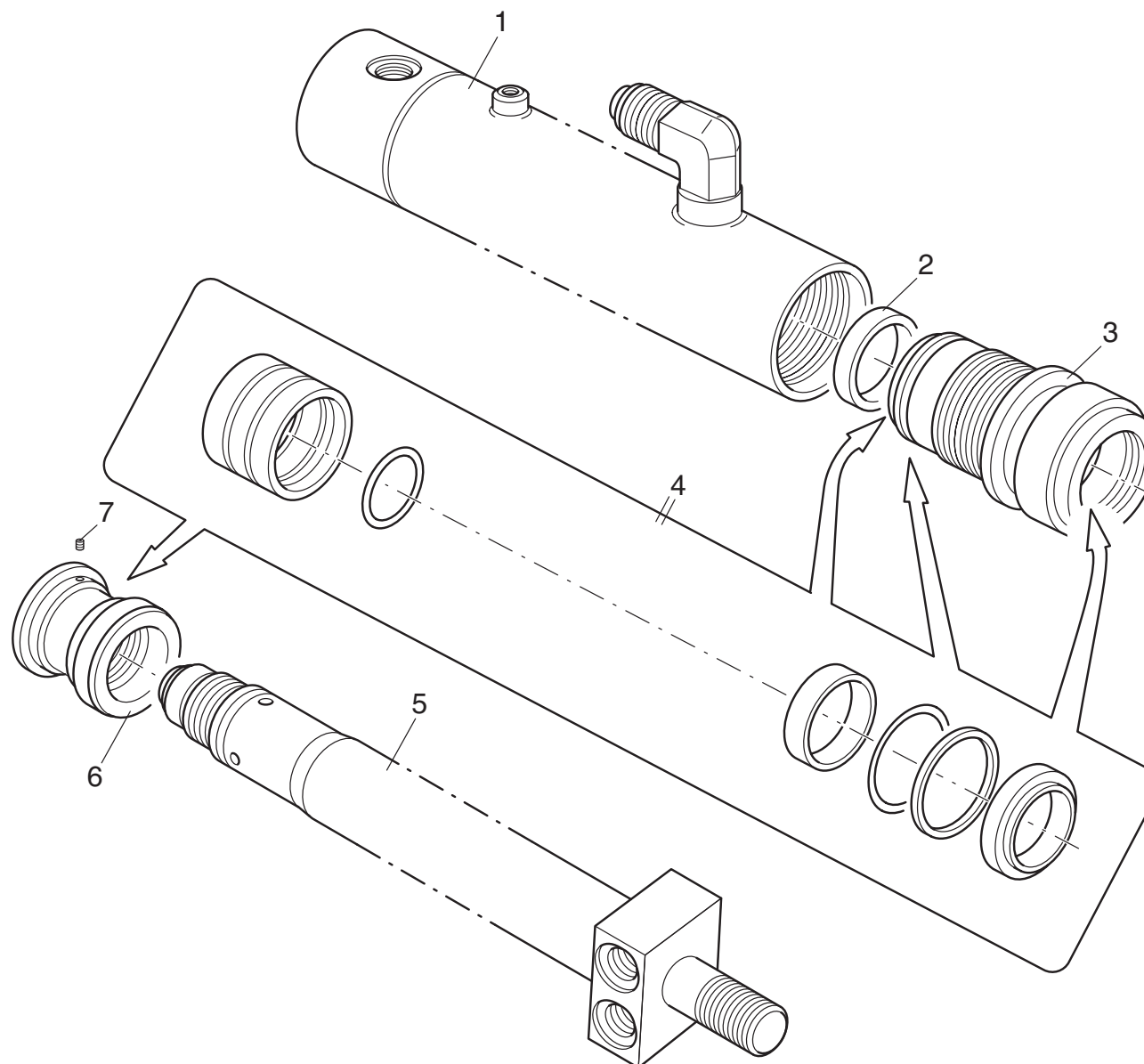
TAV. GE.03.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GE.03.01

[illegible]



MARTINETTO PRINCIPALE "456967"

Main cylinder

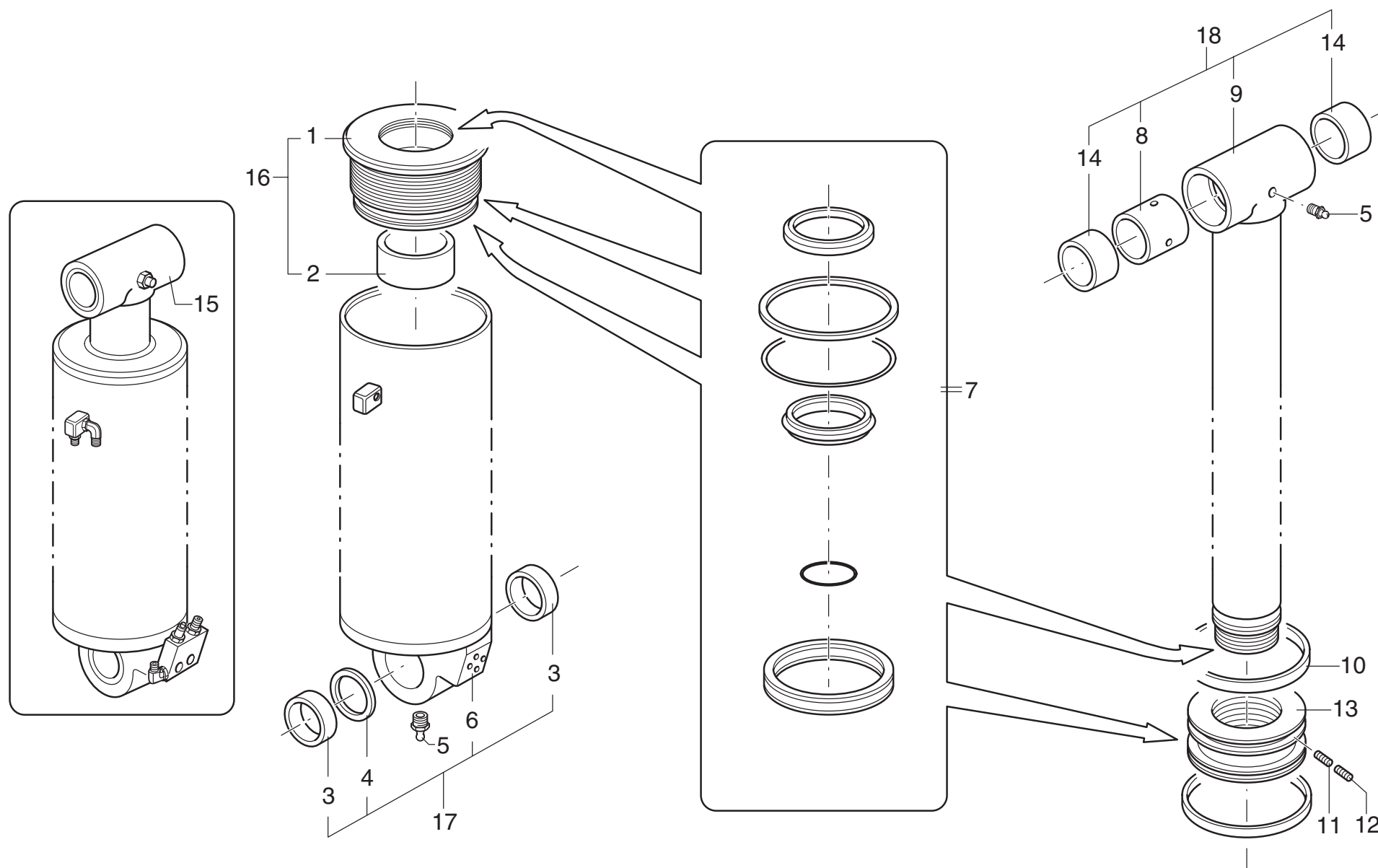
TAV. GF.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GF.01.01

[illegible]



MARTINETTO PRINCIPALE "340328" CON "DANFOSS"

Main cylinder with "DANFOSS"

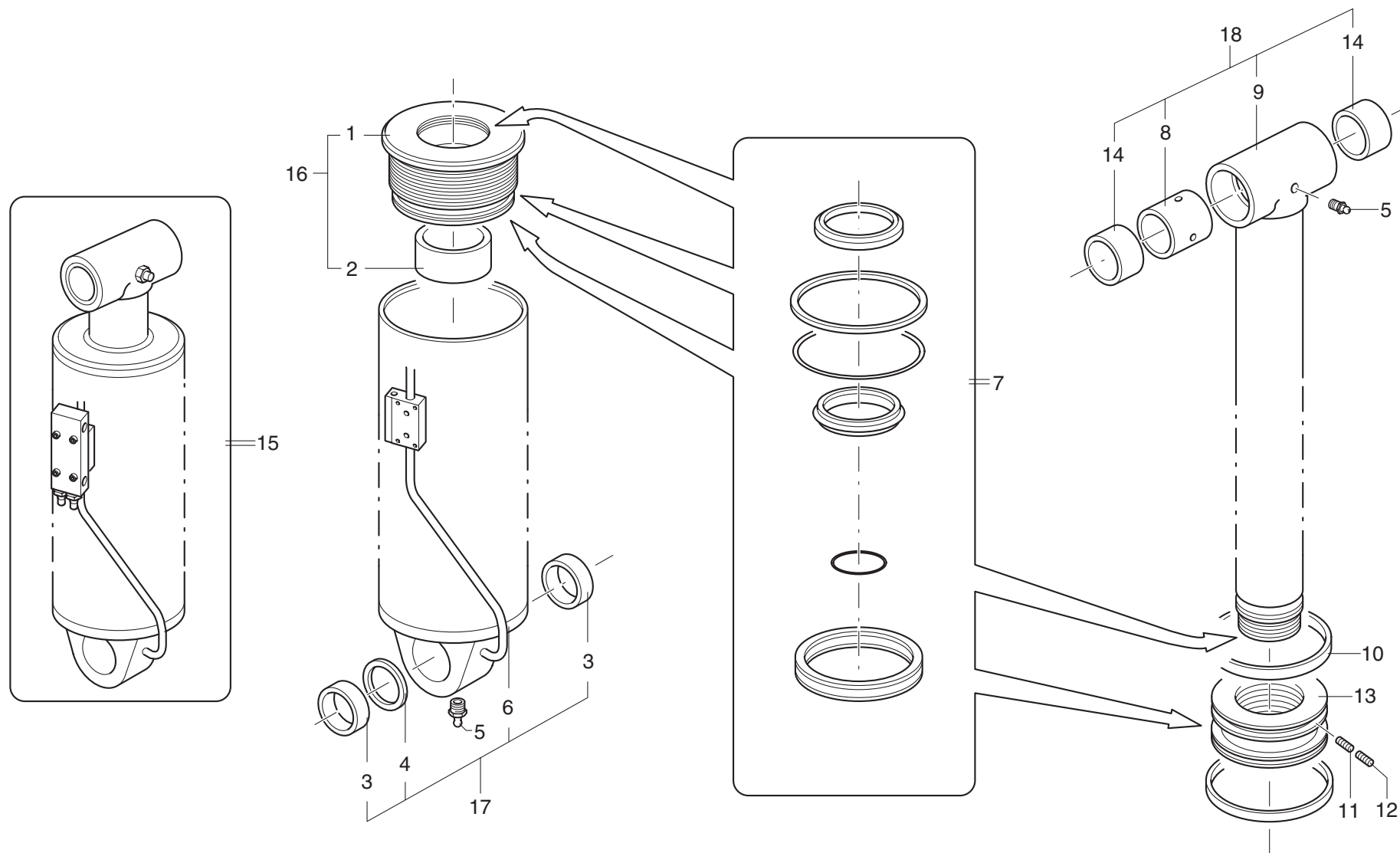
TAV. GF.01.01A

matr. G.A71.0048

WB 450.22

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UN01-R-0969-00-F-D-25

UNISTUDIO - Modena



TAV. GF.01.01A





MARTINETTO PRINCIPALE "340328" CON "WALVOIL"

Main cylinder with "WALVOIL"

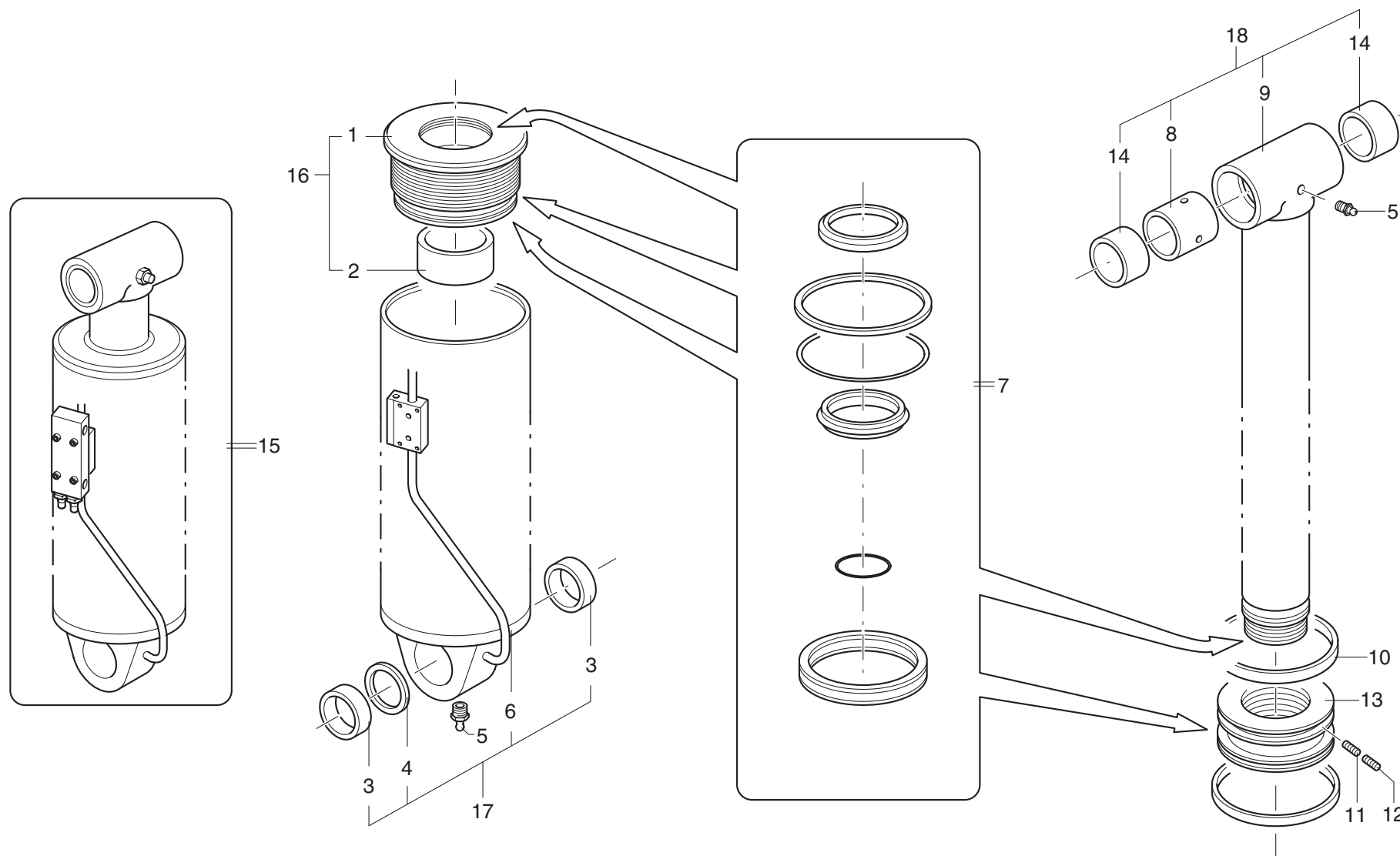
TAV. GF.01.02

matr. G.A71.0048

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UN01-R-0969-00-F-D-25

UNISTUDIO - Modena



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matr. G.A71.0048

TAV. GF.01.02

[illegible]



MARTINETTO SECONDARIO "456968"

Secondary cylinder

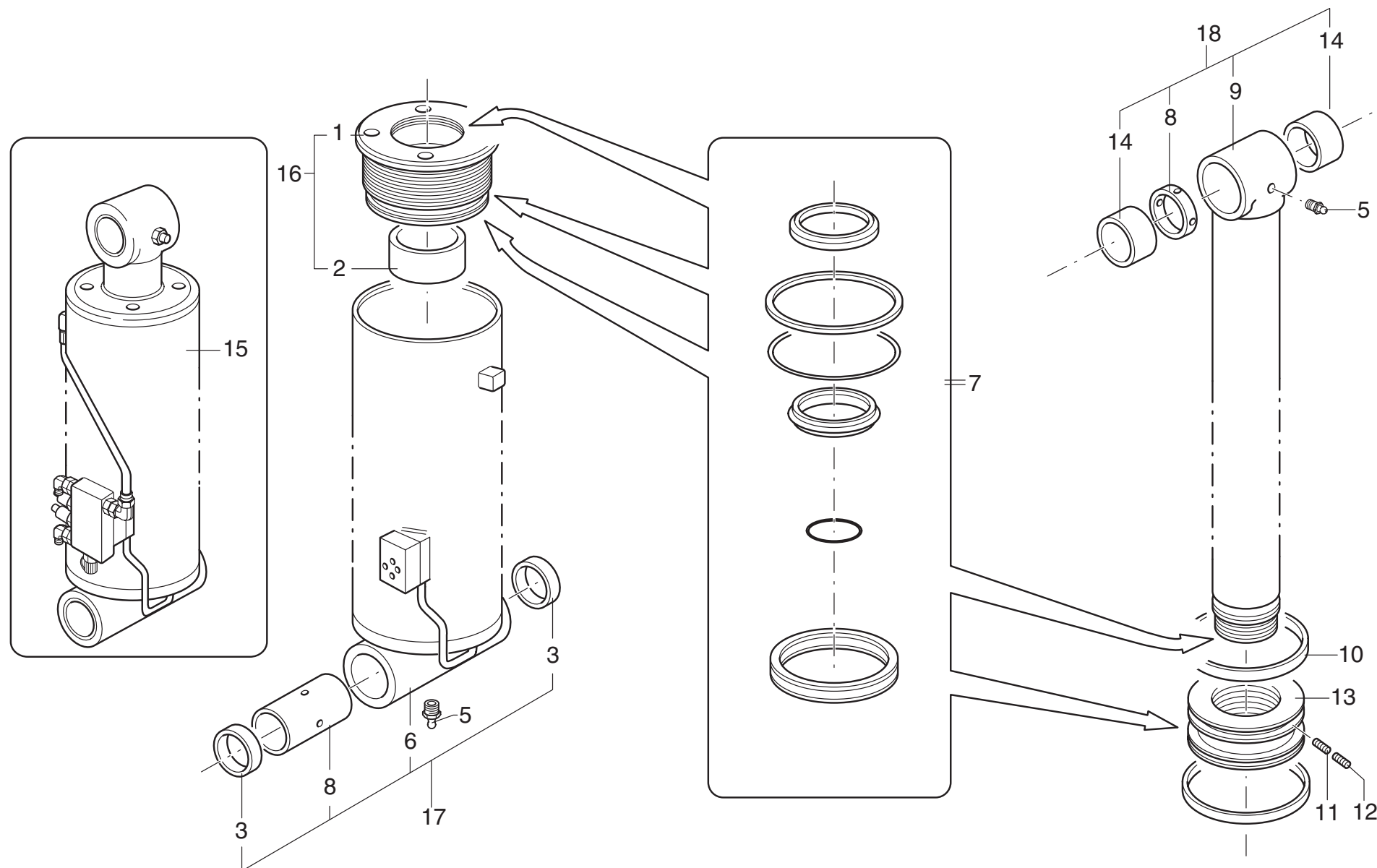
TAV. GF.02.01

matr. G.A71.0001

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UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GF.02.01

[illegible]



BRACCIO SECONDARIO

Secondary arm

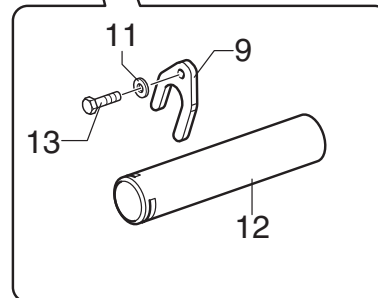
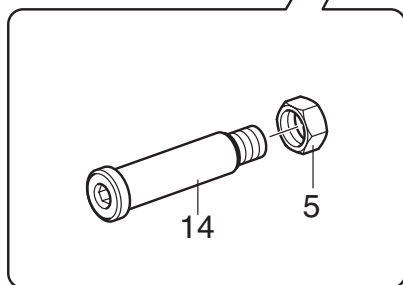
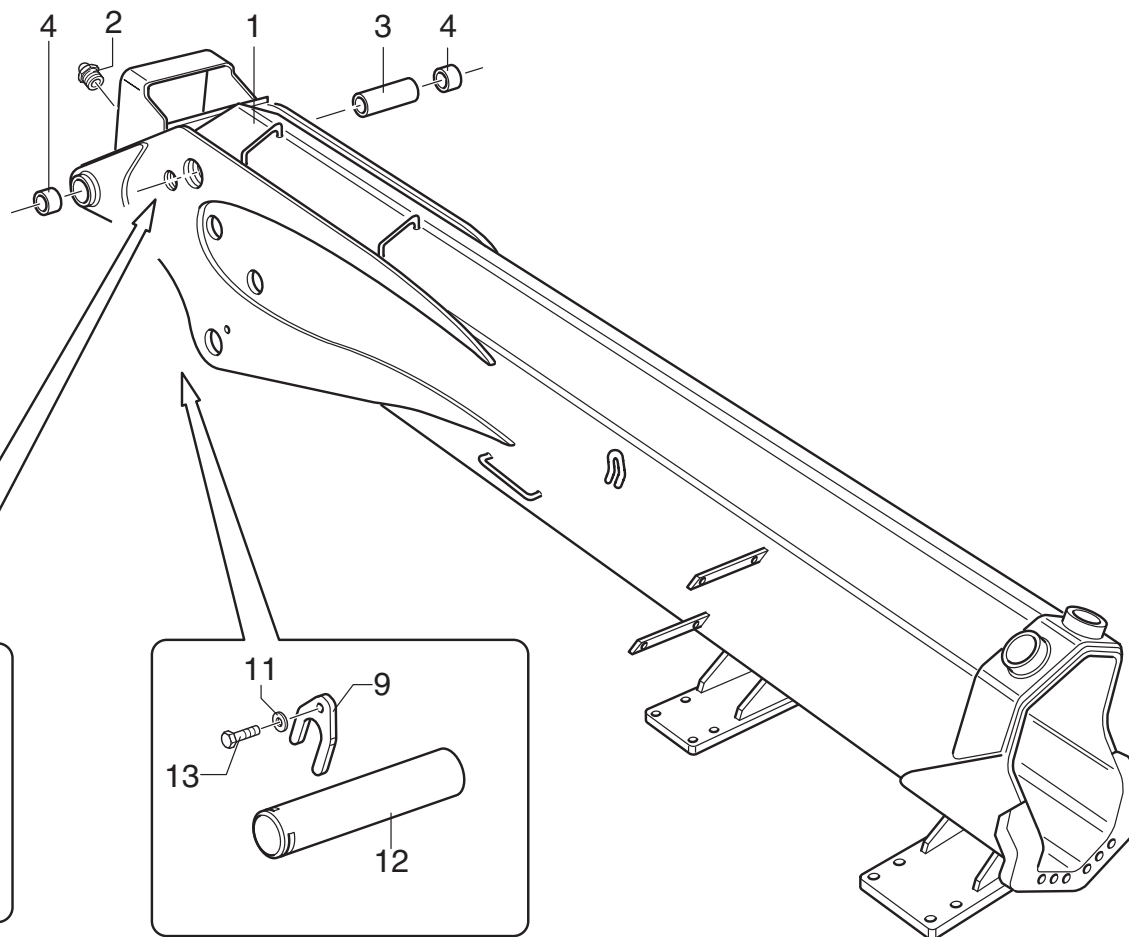
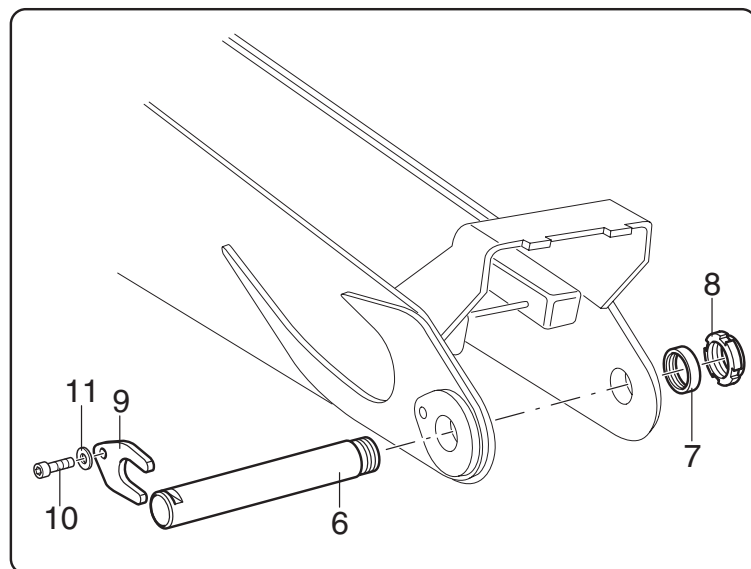
TAV. GG.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GG.02.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	142266	1	BRACCIO SECONDARIO	SECONDARY ARM
2	281002	1	INGRASSATORE	GREASE FITTING
3	136055	1	BOCCOLA	BUSHING
4	137108	2	BOCCOLA	BUSHING
5	191176	1	DADO M20 UNI7474	NUT
6	380089	1	PERNO	PIN
7	136052	1	BOCCOLA	BUSHING
8	237110	1	GHIERA	RING NUT
9	208067	2	FERMO	RETAINER
10	497176	1	VITE TCEI M14X35 UNI 5931 8.8	SCREW
11	417028	2	RONDELLA SCHNORR S14 ZN	WASHER
12	380087	1	PERNO	PIN
13	497174	1	VITE TCEI M14X25 UNI 5931 8.8	SCREW
14	380096	1	PERNO	PIN





1° BRACCIO SFILO IDRAULICO

First arm - hydraulic extension

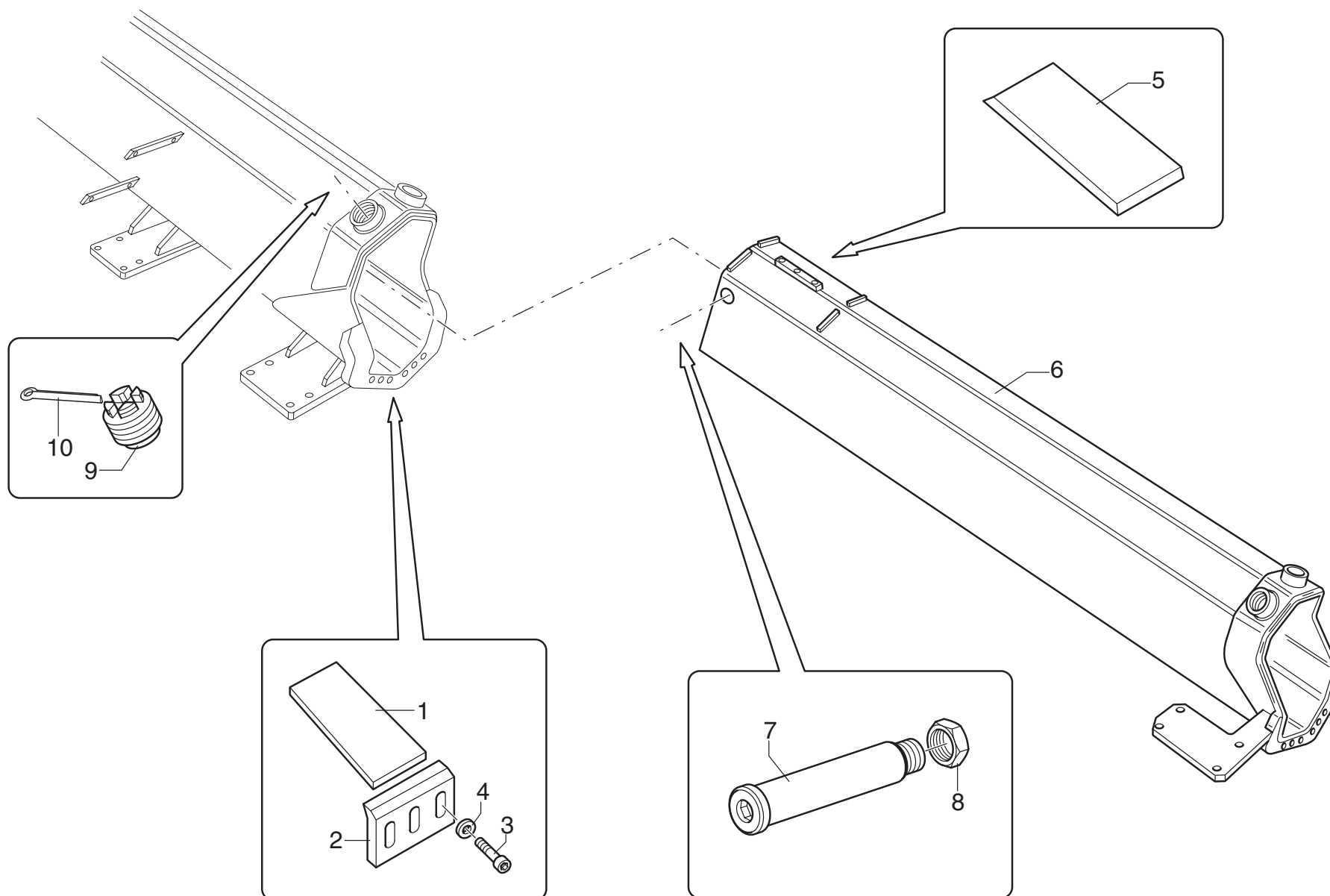
TAV. GG.03.01

matr. G.A71.0001

WB 450.22

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Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GG.03.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	373574	2	PATTINO	SLIDING BLOCK
2	208137	2	FERMO	RETAINER
3	497132	6	VITE TCEI M8X25 UNI 5931 8.8	SCREW
4	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
5	373571	2	PATTINO	SLIDING BLOCK
6	142267	1	1° BRACCIO SFILO IDRAULICO	1° BRAZO EXTENSION HIDR.
7	380094	1	PERNO	PIN
8	191176	1	DADO M20 UNI 7474	NUT
9	373511	2	PATTINO	SLIDING BLOCK
10	177037	2	COPIGLIA	SPILT PIN





2° BRACCIO SFILO IDRAULICO (WB 450.22)

Second arm - hydraulic extension

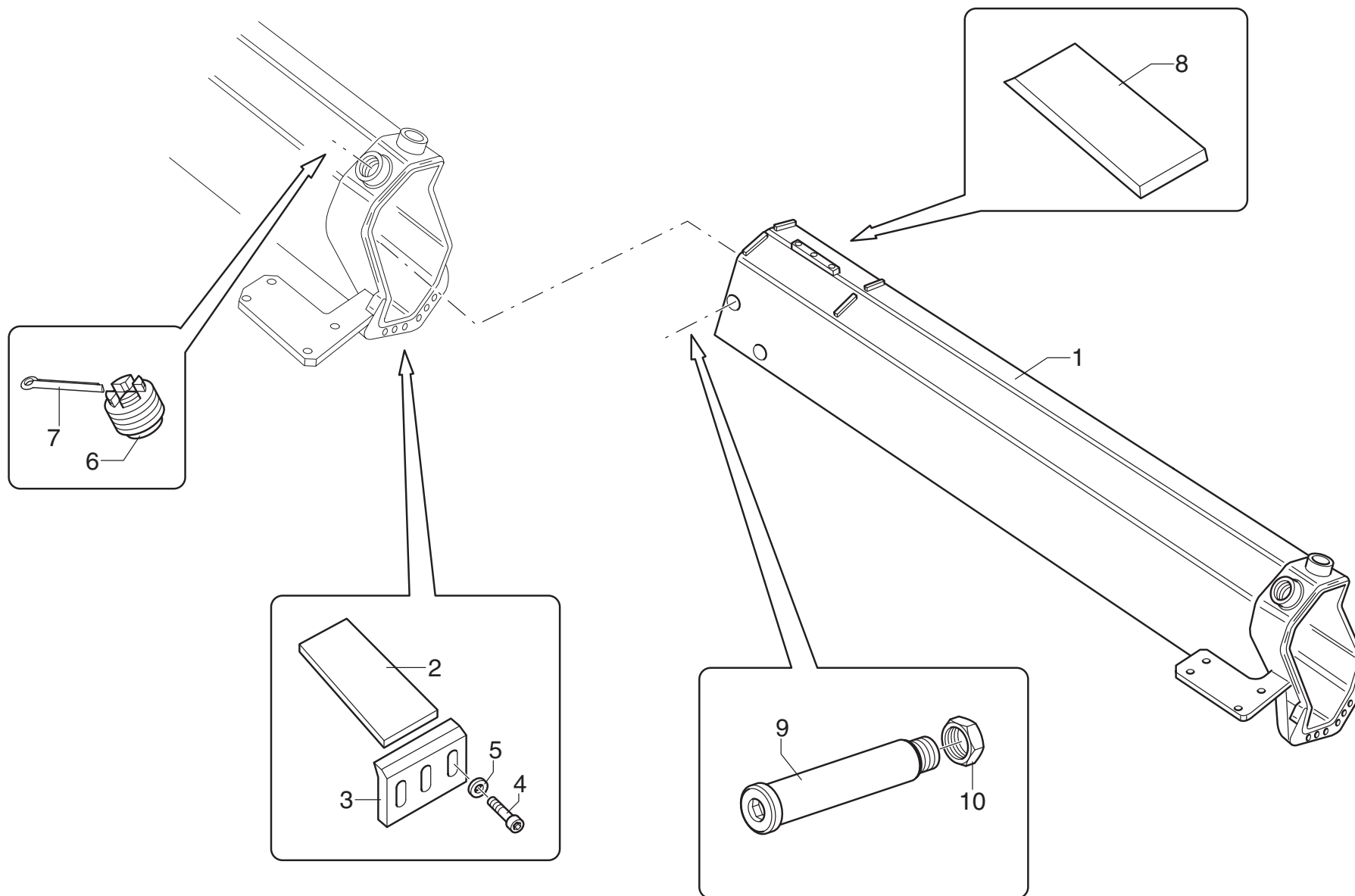
TAV. GG.04.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22

matr. G.A71.0001

TAV. GG.04.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	142269	1	2° BRACCIO SFILO IDRAULICO	2.ND ARM - HYDR. EXTENSION
2	373571	2	PATTINO	SLIDING BLOCK
3	208137	2	FERMO	RETAINER
4	497132	6	VITE TCEI M8X25 UNI 5931 8.8	SCREW
5	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
6	373511	2	PATTINO	SLIDING BLOCK
7	177037	2	COPPIGLIA	SPLIT PIN
8	373568	2	PATTINO	SLIDING BLOCK
9	380095	1	PERNO	PIN
10	191176	1	DADO M20 UNI 7474	NUT





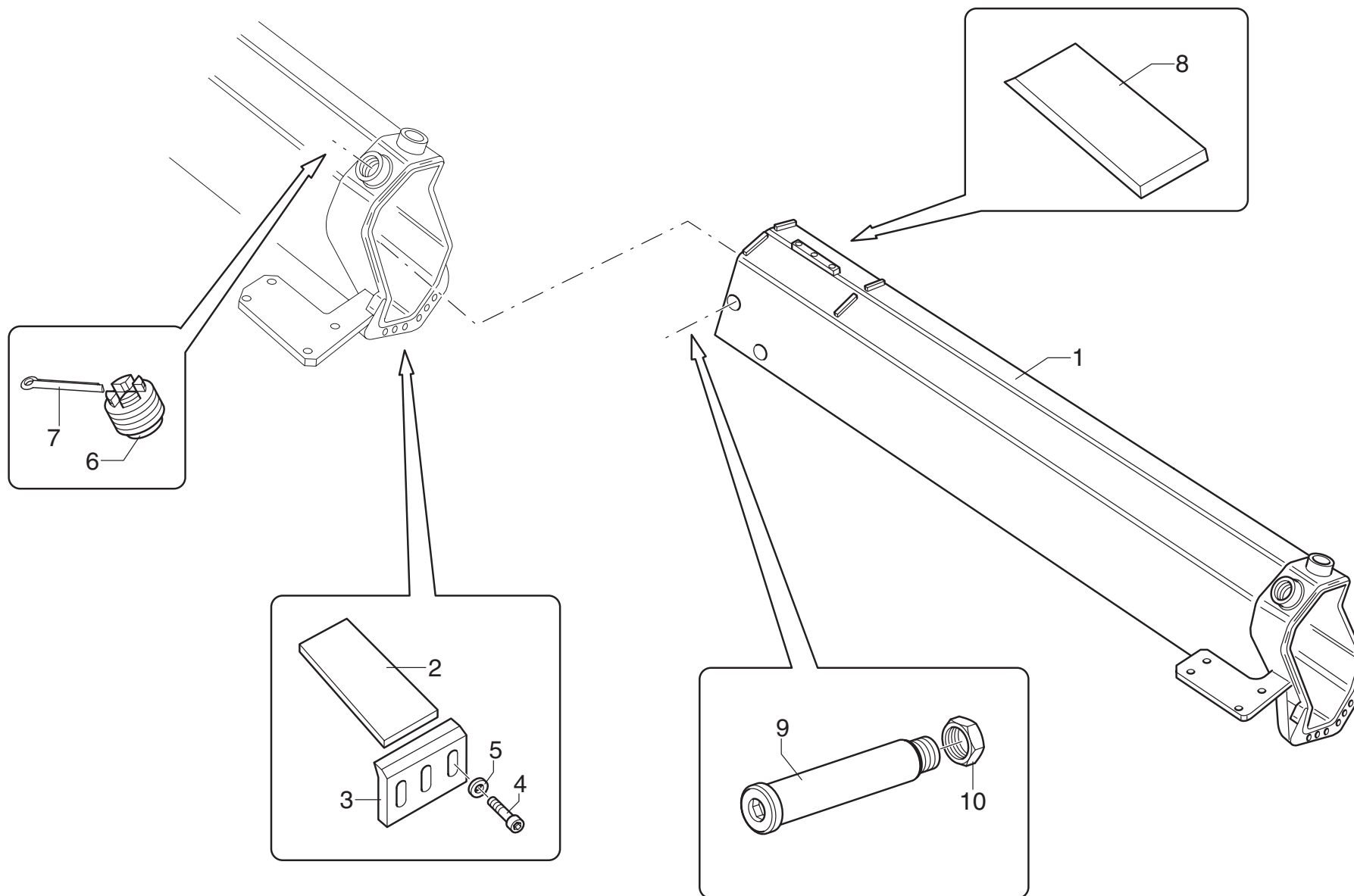
2° BRACCIO SFILO IDRAULICO (WB 530.23 - WB 610.24)

Second arm - hydraulic extension

TAV. GG.04.02

matr. G.A71.0001

WB 450.22
WB 530.23
WB 610.24



Wall Board 530.23 - 610.24

matr. G.A71.0001

TAV. GG.04.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	142269	1	2° BRACCIO SFILO IDRAULICO	2.ND ARM - HYDR. EXTENSION
2	373571	2	PATTINO	SLIDING BLOCK
3	208137	2	FERMO	RETAINER
4	497132	6	VITE TCEI M8X25 UNI 5931 8.8	SCREW
5	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
6	373511	2	PATTINO	SLIDING BLOCK
7	177037	2	COPPIGLIA	SPLIT PIN
8	373568	2	PATTINO	SLIDING BLOCK
9	380095	1	PERNO	PIN
10	191176	1	DADO M20 UNI7474	NUT





3° BRACCIO SFILO IDRAULICO (WB 530.23)

Third arm - hydraulic extension

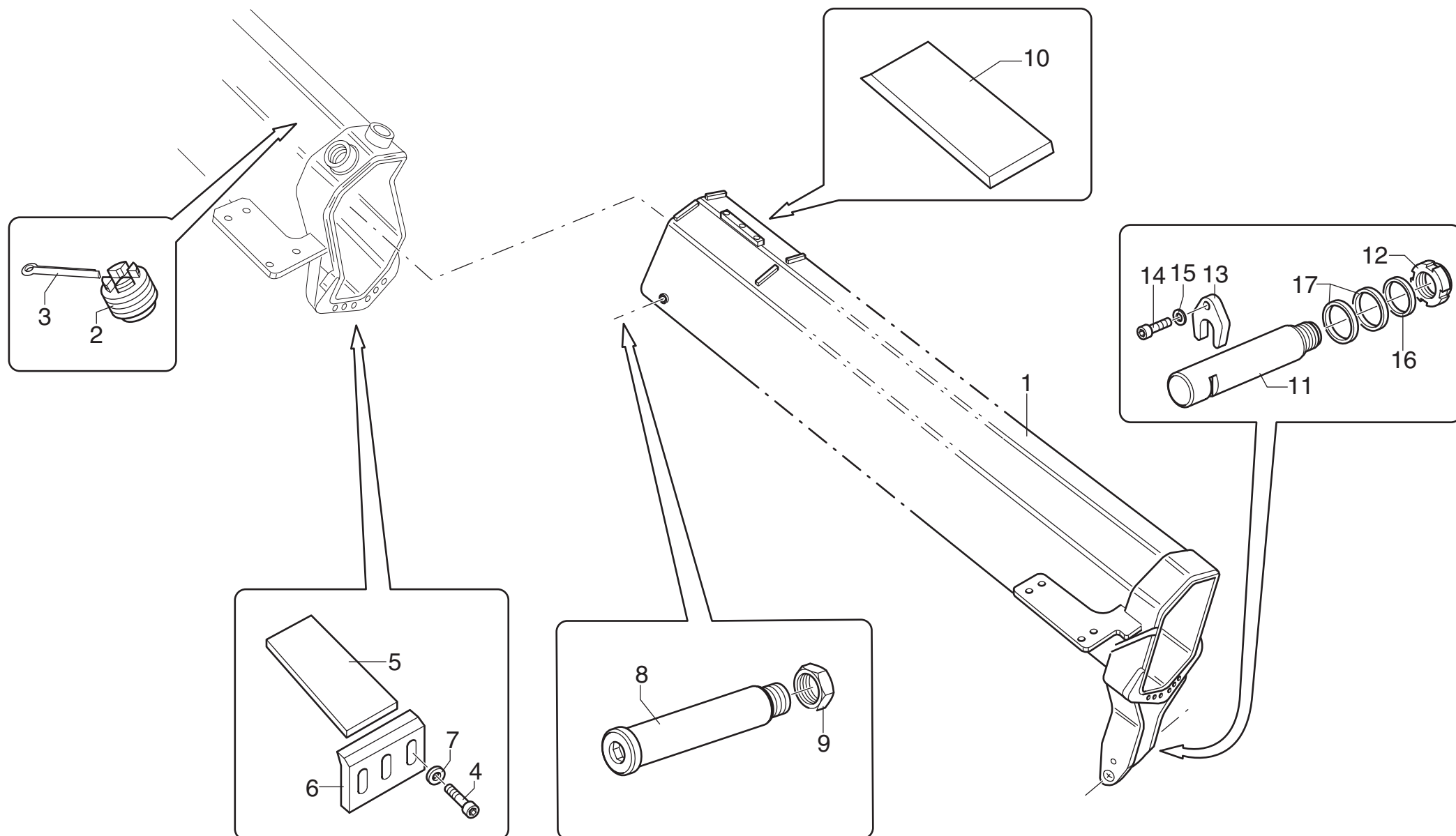
TAV. GG.05.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 530.23

matr. G.A71.0001

TAV. GG.05.01

[illegible]



3° BRACCIO SFILO IDRAULICO (WB 610.24)

Third arm - hydraulic extension

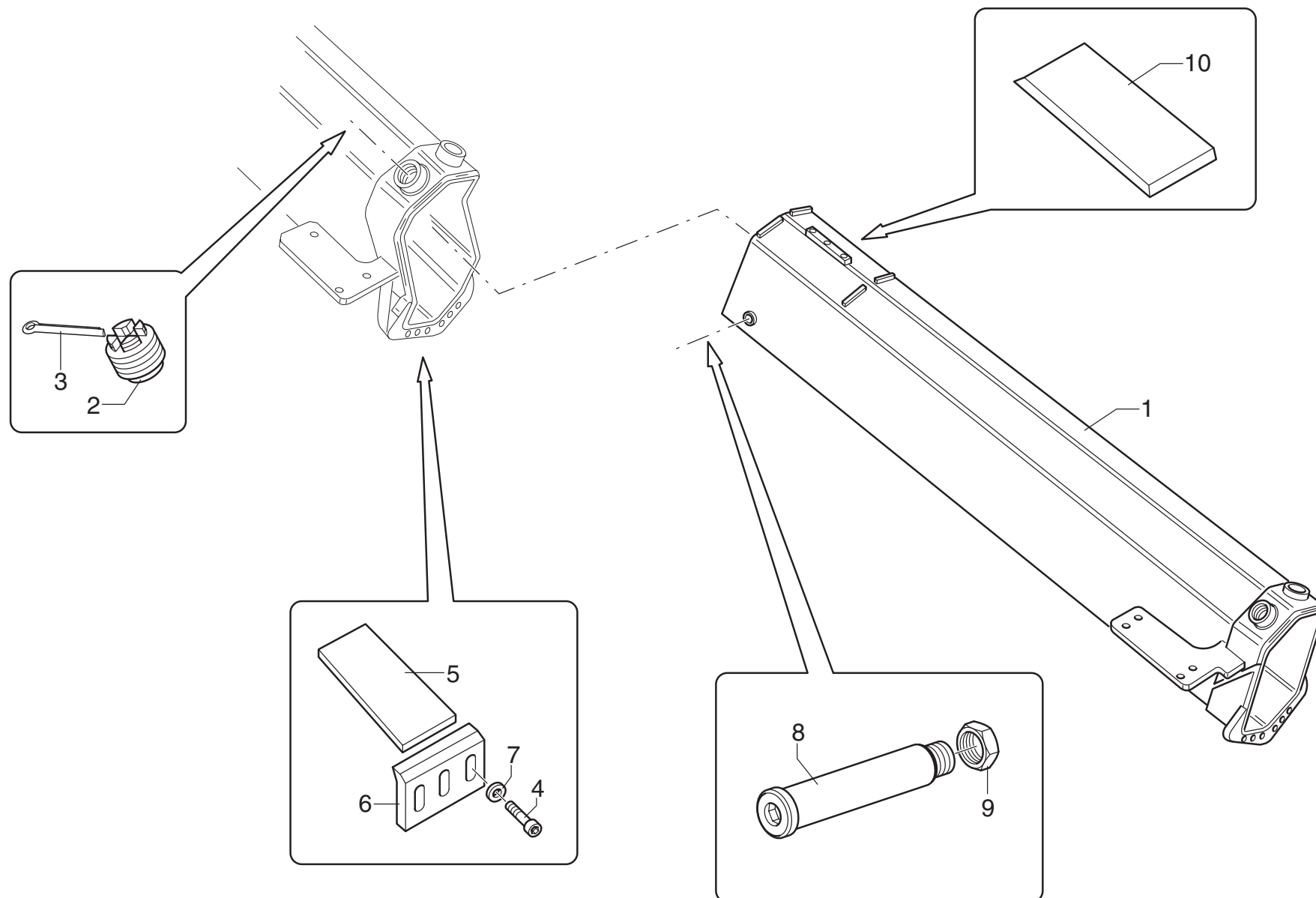
TAV. GG.05.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 610.24

matr. G.A71.0001

TAV. GG.05.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	142270	1	3° BRACCIO SFILO IDRAULICO	3RD ARM - HYDR. EXTENSION
2	373511	2	PATTINO	SLIDING BLOCK
3	177037	2	COPPIGLIA	SPLIT PIN
4	497132	6	VITE TCEI M8X25 UNI 5931 8.8	SCREW
5	373568	2	PATTINO	SLIDING BLOCK
6	208137	2	FERMO	RETAINER
7	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
8	380095	1	PERNO	PIN
9	191176	1	DADO M20 UNI7474	NUT
10	373565	2	PATTINO	SLIDING BLOCK





4° BRACCIO SFILO IDRAULICO (WB 610.24)

Fourth arm - hydraulic extension

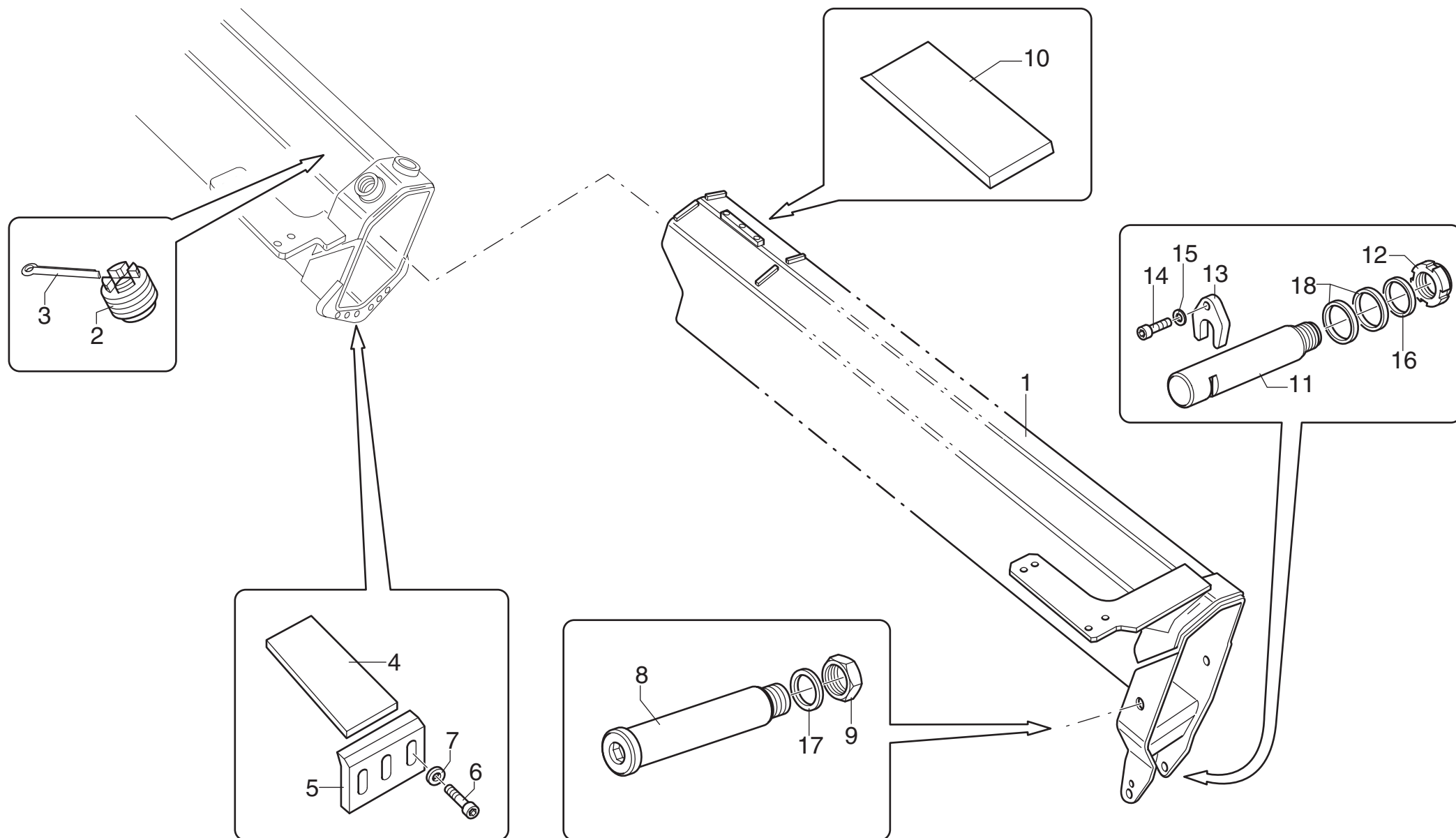
TAV. GG.06.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 610.24

matr. G.A71.0001

TAV. GG.06.01

[illegible]



Extension cylinder - First hydraulic arm

TAV. GH.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GH.02.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	161720	1	CILINDRO	CYLINDER
2	137305	1	BOCCOLA	BUSHING
3	479171	1	TESTATA	CYLINDER HEAD
4	288918	1	KIT GUARNIZIONI	SEAL KIT
5	121674	1	ASTA	ROD
6	111053	1	ANELLO	RING
7	382329	1	PISTONE	PISTON
8	497287	1	VITE STEI M6X10 UNI 5927	SCREW





MARTINETTO SFILO 2° BRACCIO IDRAULICO "340288" (WB 450.22)

Extension cylinder - Second hydraulic arm

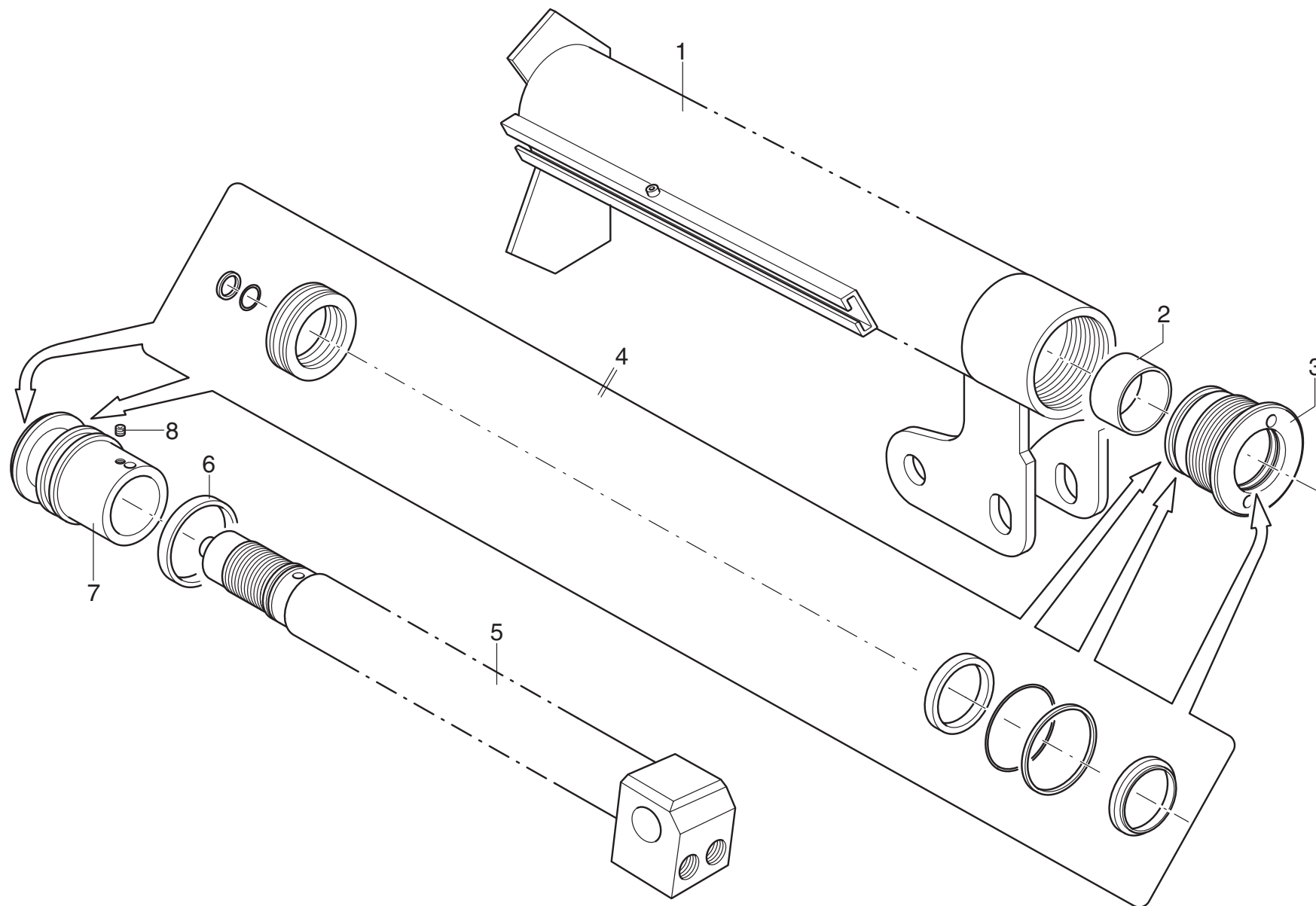
TAV. GH.03.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



Wall Board 450.22

matr. G.A71.0001

TAV. GH.03.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	161751	1	CILINDRO	CYLINDER
2	137305	1	BOCCOLA	BUSHING
3	479171	1	TESTATA	CYLINDER HEAD
4	288918	1	KIT GUARNIZIONI	SEAL KIT
5	121674	1	ASTA	ROD
6	111053	1	ANELLO	RING
7	382329	1	PISTONE	PISTON
8	497287	1	VITE STEI M6X10 UNI 5927	SCREW





MARTINETTO SFILO 2° BRACCIO IDRAULICO “340236” (WB 530.23 - WB 610.24)

Extension cylinder - Second hydraulic arm

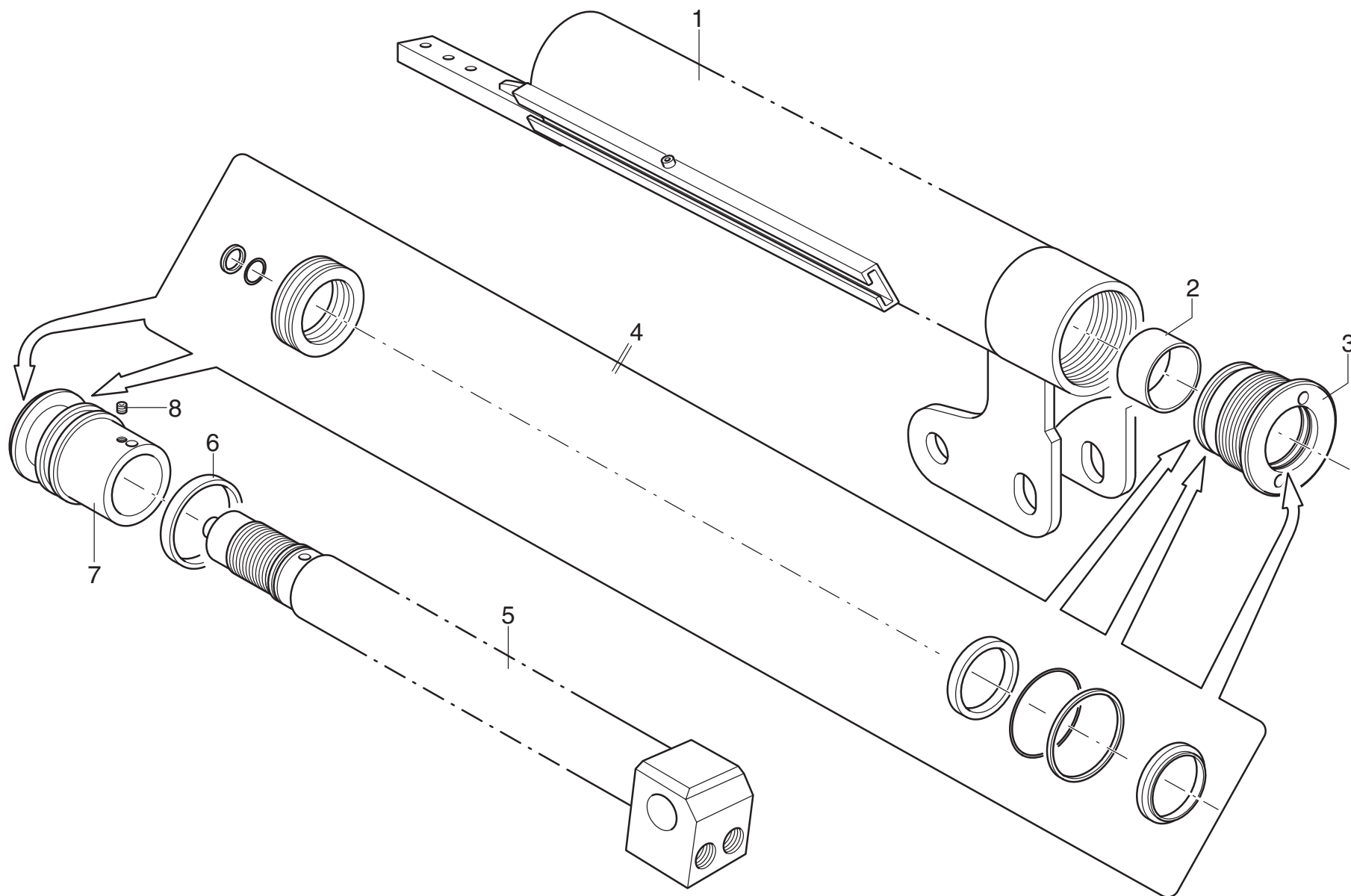
TAV. GH.03.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



Wall Board 530.23 - 610.24

matr. G.A71.0001

TAV. GH.03.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	161721	1	CILINDRO	CYLINDER
2	137305	1	BOCCOLA	BUSHING
3	479171	1	TESTATA	CYLINDER HEAD
4	288918	1	KIT GUARNIZIONI	SEAL KIT
5	121674	1	ASTA	ROD
6	111053	1	ANELLO	RING
7	382329	1	PISTONE	PISTON
8	497287	1	VITE STEI M6X10 UNI 5927	SCREW





MARTINETTO SFILO 3° BRACCIO IDRAULICO "340237"

Extension cylinder - Third hydraulic arm

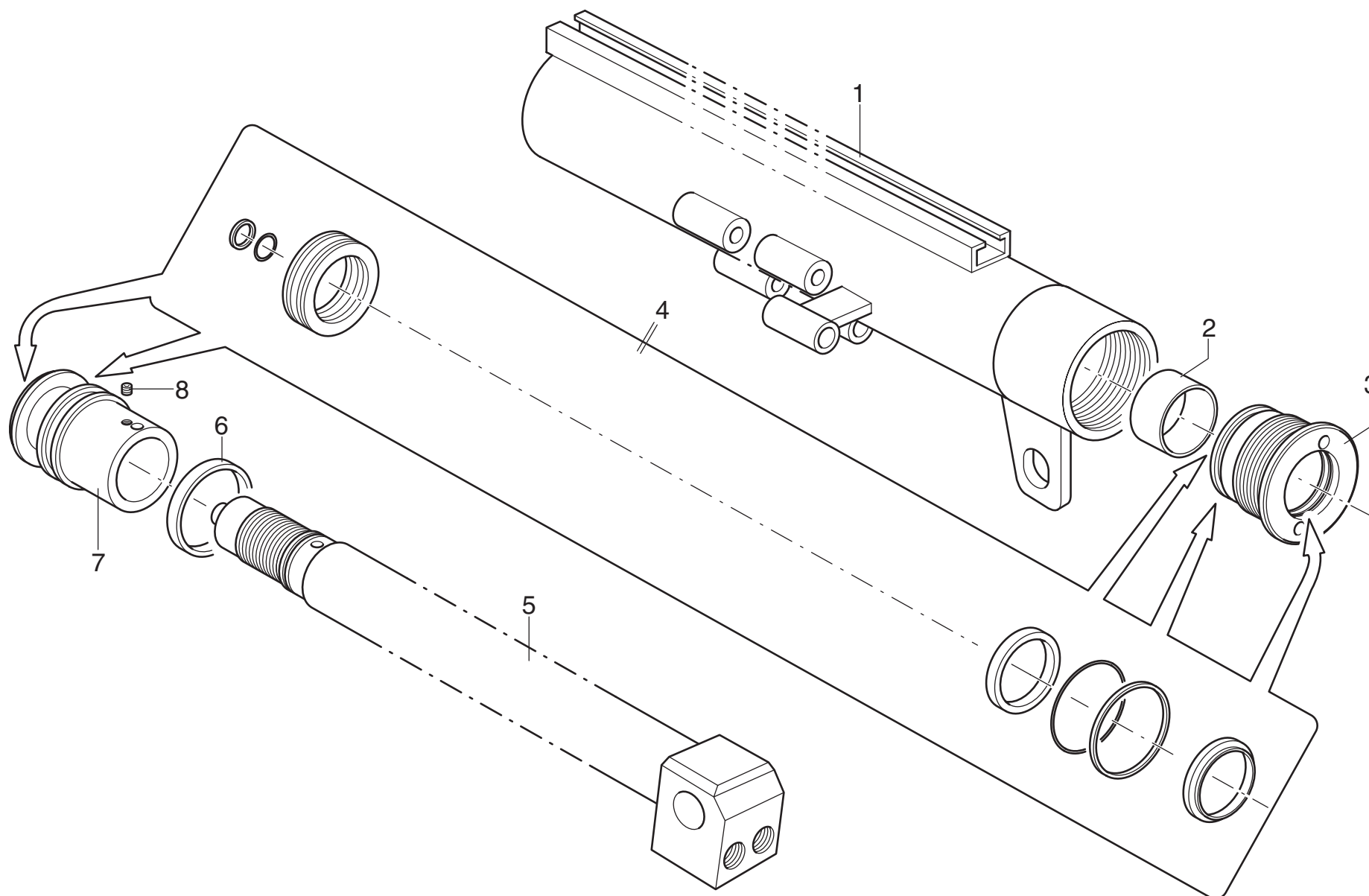
TAV. GH.04.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GH.04.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	161722	1	CILINDRO	CYLINDER
2	137305	1	BOCCOLA	BUSHING
3	479171	1	TESTATA	CYLINDER HEAD
4	288918	1	KIT GUARNIZIONI	SEAL KIT
5	121527	1	ASTA	ROD
6	111053	1	ANELLO	RING
7	382329	1	PISTONE	PISTON
8	497287	1	VITE STEI M6X10 UNI 5927	SCREW





MARTINETTO SFILO 4° BRACCIO IDRAULICO "340238" (WB 610.24)

Extension cylinder - Fourth hydraulic arm

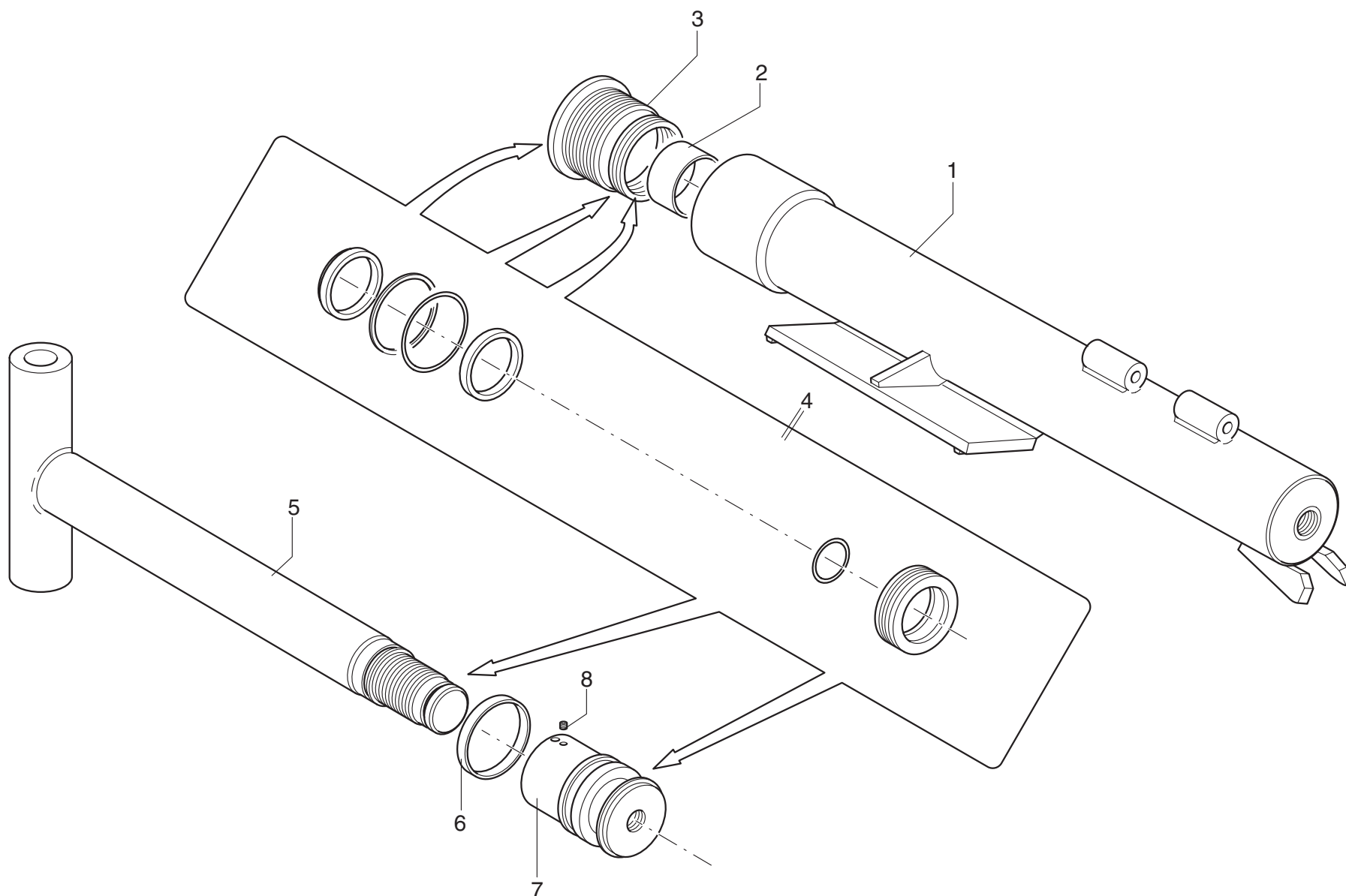
TAV. GH.05.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 610.24

matr. G.A71.0001

TAV. GH.05.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	161723	1	CILINDRO	CYLINDER
2	137305	1	BOCCOLA	BUSHING
3	479171	1	TESTATA	CYLINDER HEAD
4	288920	1	KIT GUARNIZIONI	SEAL KIT
5	121529	1	ASTA	ROD
6	111053	1	ANELLO	RING
7	382329	1	PISTONE	PISTON
8	497287	1	VITE STEI M6X10 UNI 5927	SCREW





DOPPIO COMANDO CON "WALVOIL" (POSTO IN ALTO)

Dual side control with "WALVOIL" (raised operating position)

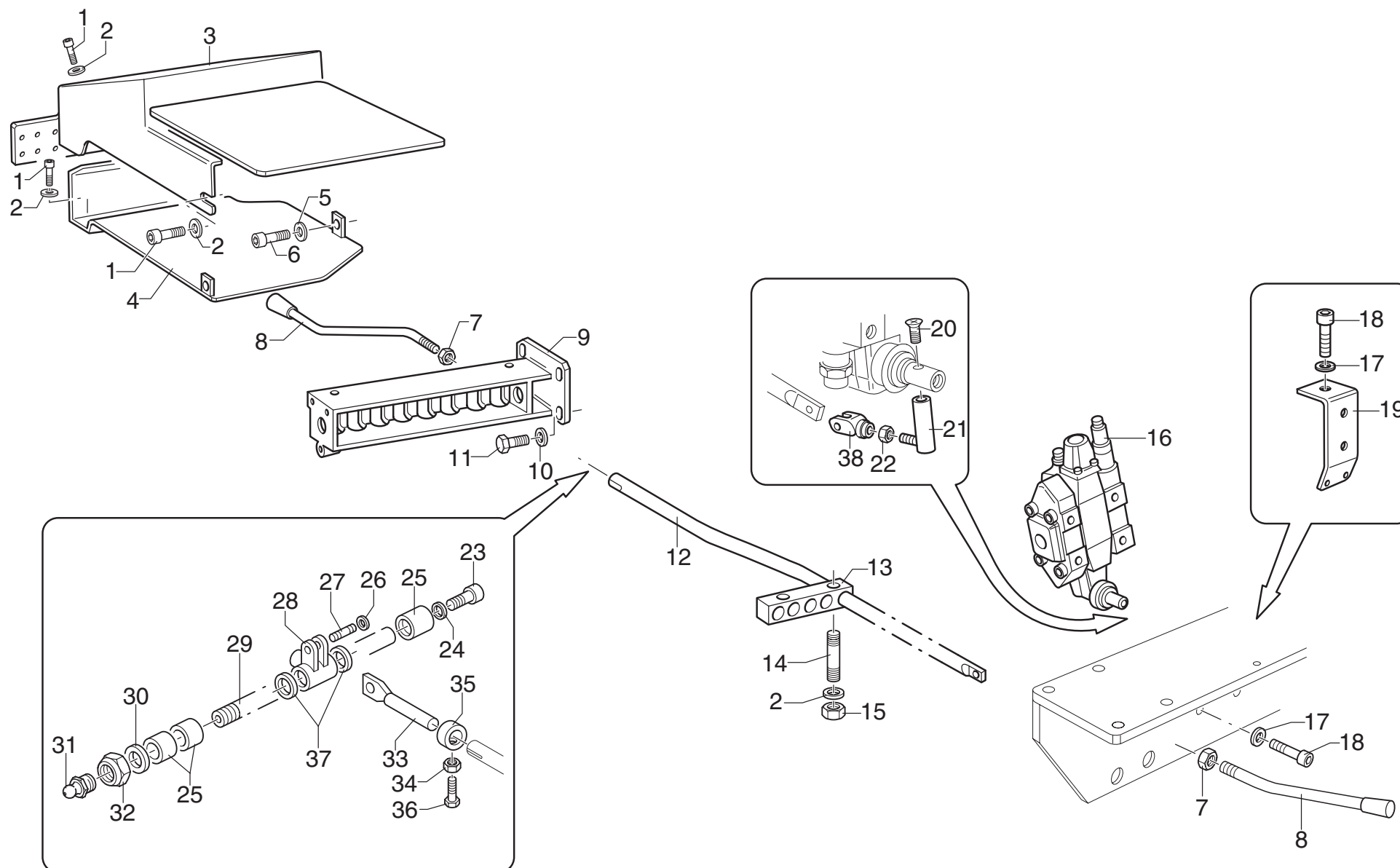
TAV. GI.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GI.01.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497209	5	VITE TCEI M8X12 UNI 5931 8.8	SCREW
2	417004	7	ROSETTA 8,4X17 UNI 6592	WASHER
3	176222	1	CARTER	CASING
4	176188	1	CARTER	CASING
5	417005	1	ROSETTA 10,5X21 UNI 6592	WASHER
6	497144	1	VITE TCEI M10X20 UNI 5931 8.8	SCREW
7	191036	2	DADO M10 UNI 5588	NUT
8	120627	2	LEVA	LEVER
9	465872	1	SUPPORTO	SUPPORT
10	417026	4	RONDELLA SCHNORR S10 DACROMET	WASHER
11	497143	4	VITE TCEI M10X16 UNI 5931 8.8	SCREW
12	481087	1	TIRANTE	TIEROD
13	353069	2	MORSETTO	FASTENING UNIT
14	497239	2	PRIGION. M8X45 UNI 5911	SCREW
15	191168	2	DADO M8 UNI 7474	NUT
16	197224	1	DISTRIBUTORE	CONTROLVALVE BLOCK
17	417025	5	RONDELLA SCHNORR S8 ZN	WASHER
18	497131	5	VITE TCEI M8X20 UNI 5931 8.8	SCREW
19	466051	1	SUPPORTO	SUPPORT
20	498099	1	VITE TSPEI M8X30 UNI 5933 10.9	SCREW
21	379727	1	PERNO	PIN
22	191035	1	DADO M8 UNI 5588	NUT
23	497105	1	VITE TE M12X16 UNI 5739 8.8	SCREW
24	417017	1	ROSETTA A 13 UNI 1751	WASHER
25	136128	3	DISTANZIALE	SPACER
26	109159	2	ANELLO 6 UNI 7434	SPRING RING





DOPPIO COMANDO CON "WALVOIL" (POSTO IN ALTO)

Dual side control with "WALVOIL" (raised operating position)

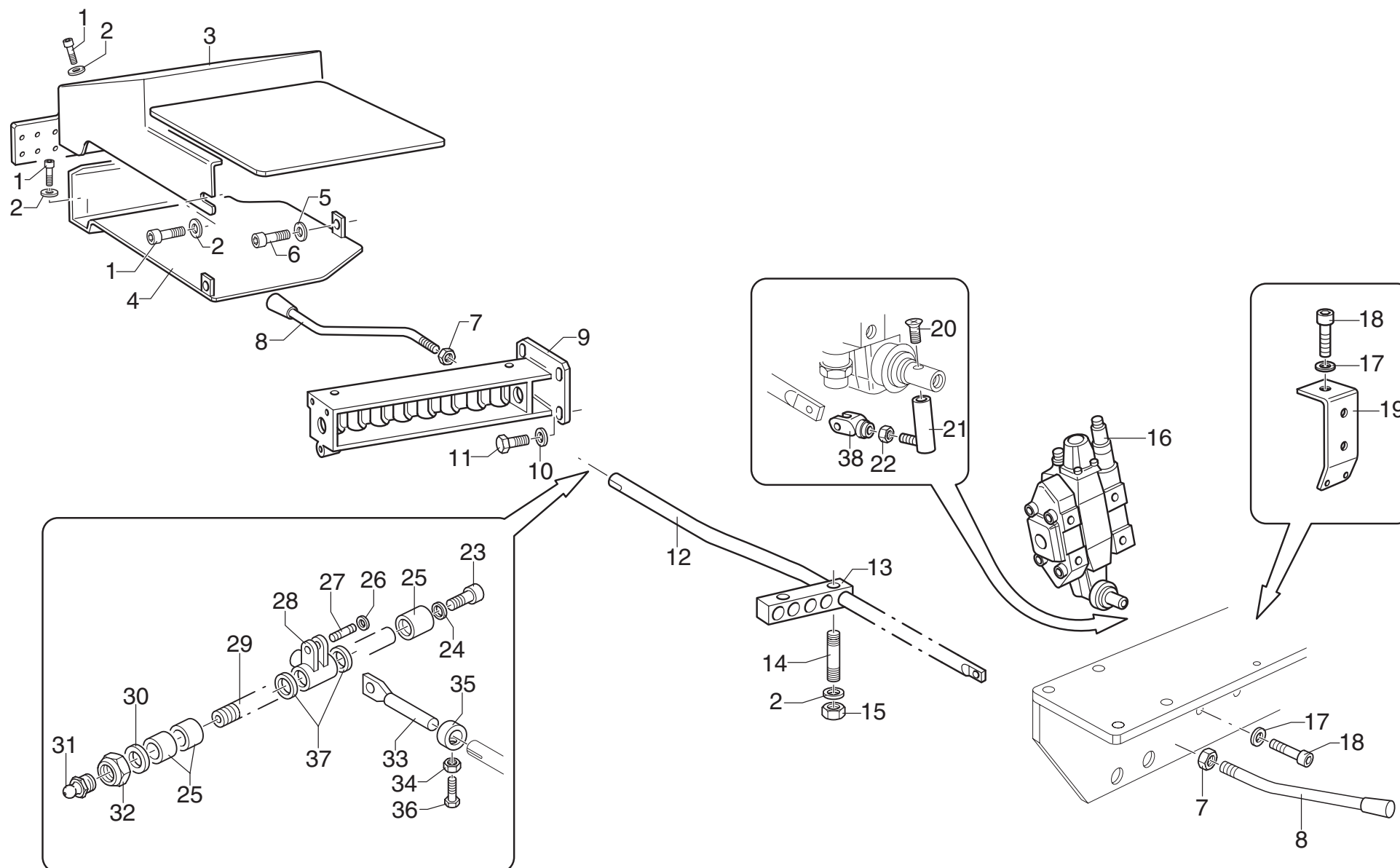
TAV. GI.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GI.01.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	379322	1	PERNO	PIN
28	131013	5	BISCOTTO	LEVER LINK
29	379776	1	PERNO	PIN
30	136089	1	DISTANZIALE	SPACER
31	281005	1	INGRASSATORE	GREASE FITTING
32	191121	1	DADO M18X1,5 UNI 7474	NUT
33	283015	1	TIRANTE	TIEROD
34	191062	1	DADO M6 UNI 5589	NUT
35	112167	1	BOCCOLA	BUSHING
36	497118	1	VITE TCEI M6X16 UNI 5931 8.8	SCREW
37	136127	7	DISTANZIALE	SPACER
38	220018	1	FORCELLA	YOKE





DOPPIO COMANDO CON "DANFOSS" (POSTO IN ALTO)

Dual side control with "DANFOSS" (raised operating position)

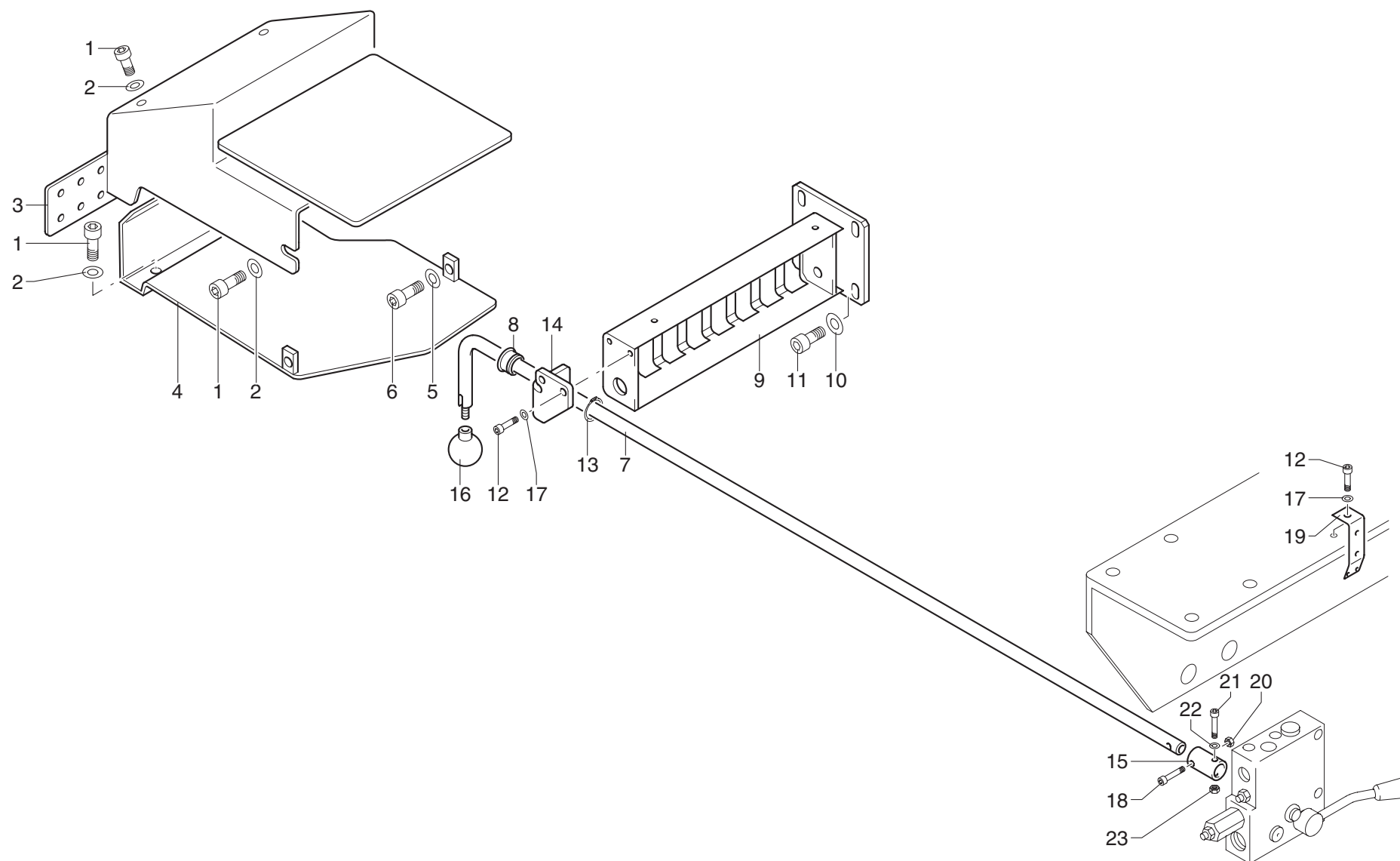
TAV. GI.01.01A

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0953-07-F-D-19

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497209	5	VITE TCEI M8X12 UNI 5931 8.8	SCREW
2	417004	7	ROSETTA 8,4X17 UNI 6592	WASHER
3	176222	1	CARTER	CASING
4	176236	1	CARTER	CASING
5	417005	1	ROSETTA 10,5X21 UNI 6592	WASHER
6	497144	1	VITE TCEI M10X20 UNI 5931 8.8	SCREW
7	481310	1	ASTA	ROD
8	466795	1	SUPPORTO	SUPPORT
9	465872	1	SUPPORTO	SUPPORT
10	417026	4	RONDELLA SCHNORR S10 DACROMET	WASHER
11	497143	4	VITE TCEI M10X16 UNI 5931 8.8	SCREW
12	497238	3	VITE TCEI RIB.M8X20 DIN 7984 8.8	SCREW
13	109015	1	ANELLO 25 UNI 7435	RING
14	467265	1	SUPPORTO	SUPPORT
15	136860	1	BOCCOLA	BUCHSE
16	385021	1	POMELLO	KNOB
17	417025	7	RONDELLA SCHNORR S8 ZN	WASHER
18	497122	1	VITE TCEI M6X35 UNI 5931 8.8	SCREW
19	466051	1	SUPPORTO	SUPPORT
20	191125	1	DADO M6 UNI 7474	NUT
21	497409	1	VITE	SCREW
22	417001	1	ROSETTA 4,3X9 UNI 6592	WASHER
23	191155	1	DADO M4 UNI 7473	NUT





DOPPIO COMANDO CON "DANFOSS" (POSTO IN BASSO)

Dual side control with "DANFOSS" (lowered operating position)

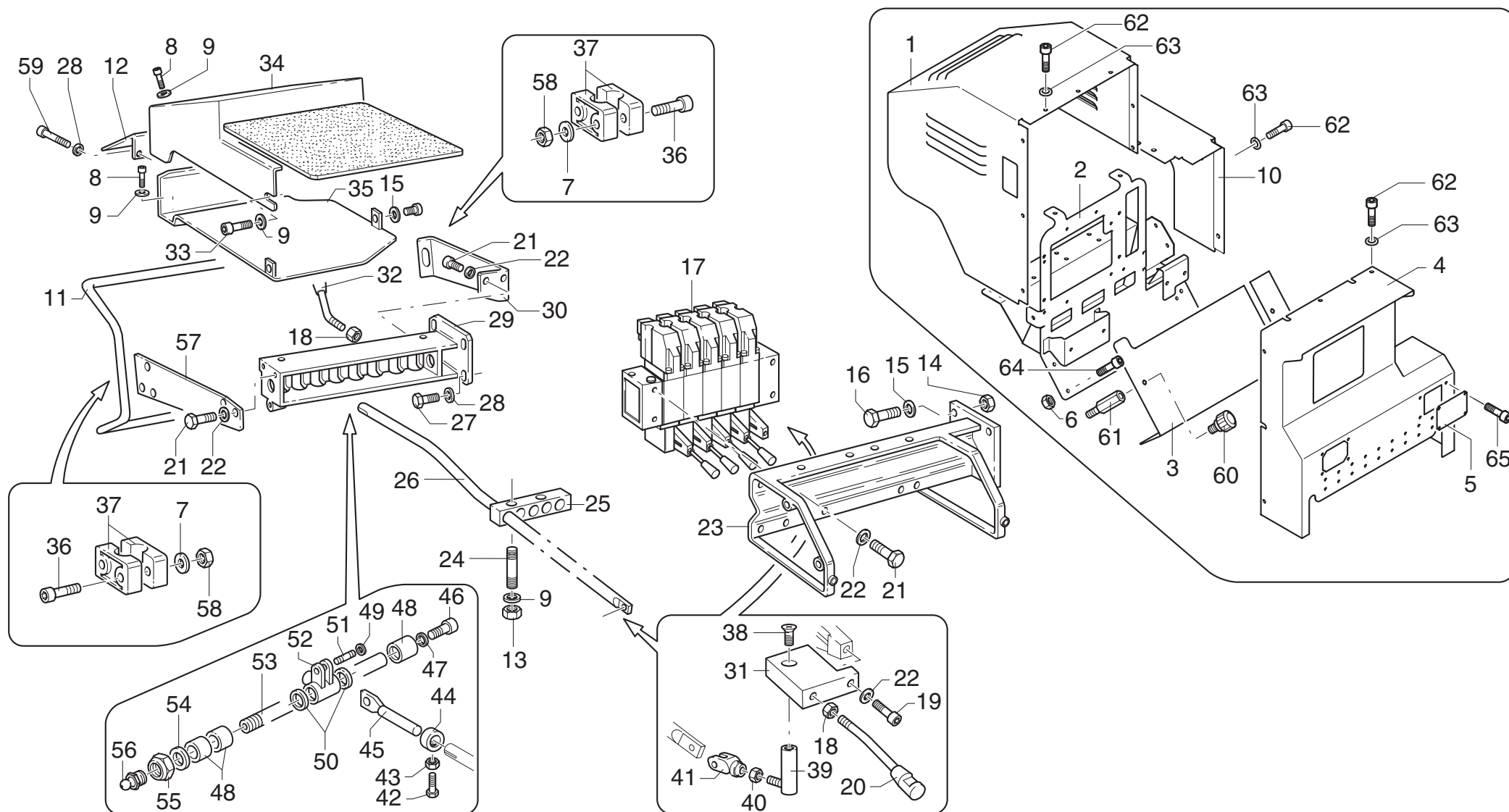
TAV. GI.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	176315	1	CARTER	CASING
2	466964	1	SUPPORTO	SUPPORT
3	176305	1	CARTER	CASING
4	176316	1	CARTER	CASING
5	176304	2	CARTER	CASING
6	191125	6	DADO M6 UNI 7474	NUT
7	417003	2	ROSETTA 6,4X12,5 UNI 6592	WASHER
8	497209	8	VITE TCEI M8X12 UNI 5931 8.8	SCREW
9	417004	13	ROSETTA 8,4X17 UNI 6592	WASHER
10	176314	1	CARTER	CASING
11	403084	1	PROTEZIONE	PROTECTION
12	466499	1	SUPPORTO	SUPPORT
13	191168	2	DADO M8 UNI 7474	NUT
14	191206	3	DADO M10 UNI7474	NUT
15	417005	4	ROSETTA 10,5X21 UNI 6592	WASHER
16	497146	3	VITE TCEI M10X30 UNI 5931 8.8	SCREW
17	197483	1	DISTRIBUTORE 7 ELEMENTI	CONTROLVALVE BLOCK
18	191036	2	DADO M10 UNI 5588	NUT
19	497132	2	VITE TCEI M8X25 UNI 5931 8.8	SCREW
20	120031	1	LEVA	LEVER
21	497130	8	VITE TCEI M8X16 UNI 5931 8.8	SCREW
22	417025	9	RONDELLA SCHNORR S8 ZN	WASHER
23	466125	1	SUPPORTO	SUPPORT
24	497239	2	PRIGION.M8X45 UNI 5911	SCREW
25	353068	2	MORSETTO	FASTENING UNIT
26	481087	1	TIRANTE	TIEROD





TAV. GI.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	497143	5	VITE TCEI M10X16 UNI 5931 8.8	SCREW
28	417026	6	RONDELLA SCHNORR S10 DACROMET	WASHER
29	465872	1	SUPPORTO	SUPPORT
30	466102	1	SUPPORTO	SUPPORT
31	123180	1	PIASTRINO	PLATE
32	120627	1	LEVA	LEVER
33	497131	1	VITE TCEI M8X20 UNI 5931 8.8	SCREW
34	176220	1	CARTER	CASING
35	176236	1	CARTER	CASING
36	497123	4	VITE TCEI M6X40 UNI 5931 8.8	SCREW
37	353095	2	MORSETTO	FASTENING UNIT
38	498099	1	VITE TSPEI M8X30 UNI 5933 10.9	SCREW
39	379727	1	PERNO	PIN
40	191035	1	DADO M8 UNI 5588	NUT
41	220018	1	FORCELLA	YOKE
42	497118	1	VITE TCEI M6X16 UNI 5931 8.8	SCREW
43	191062	1	DADO M6 UNI 5589	NUT
44	112167	1	BOCCOLA	BUSHIN
45	283015	1	TIRANTE	TIEROD
46	497105	1	VITE TE M12X16 UNI 5739 8.8	SCREW
47	417017	1	ROSETTA A 13 UNI 1751	WASHER
48	136128	3	DISTANZIALE	SPACER
49	109159	2	ANELLO 6 UNI 7434	SPRING RING
50	136127	7	DISTANZIALE	SPACER
51	379322	1	PERNO	PIN
52	131013	5	BISCOTTO	LEVER LINK





DOPPIO COMANDO CON "DANFOSS" (POSTO IN BASSO)

Dual side control with "DANFOSS" (lowered operating position)

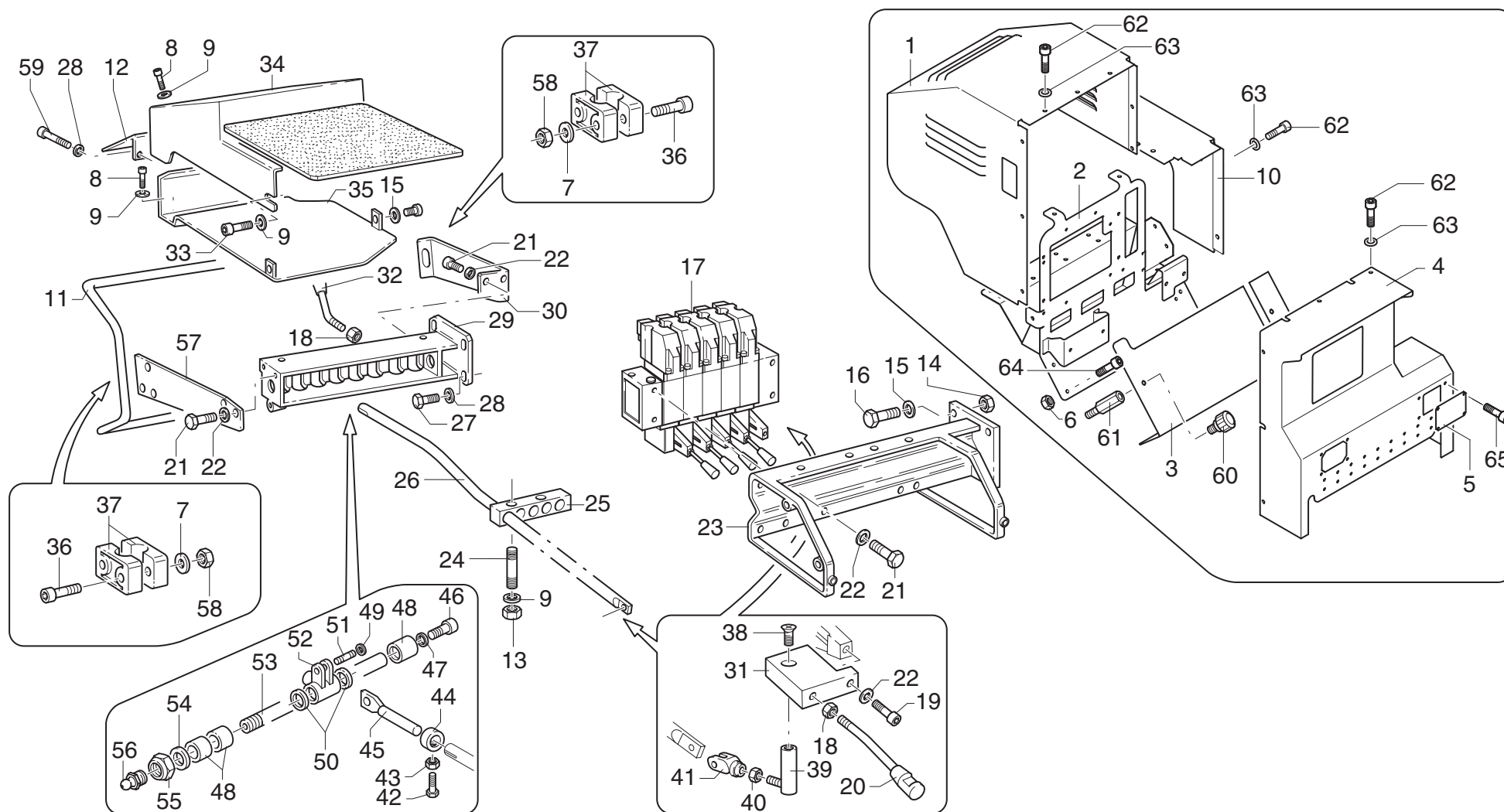
TAV. GI.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GI.01.02

[illegible]



POSTO DI COMANDO IN ALTO CON "DANFOSS"

Top control seat with "DANFOSS"

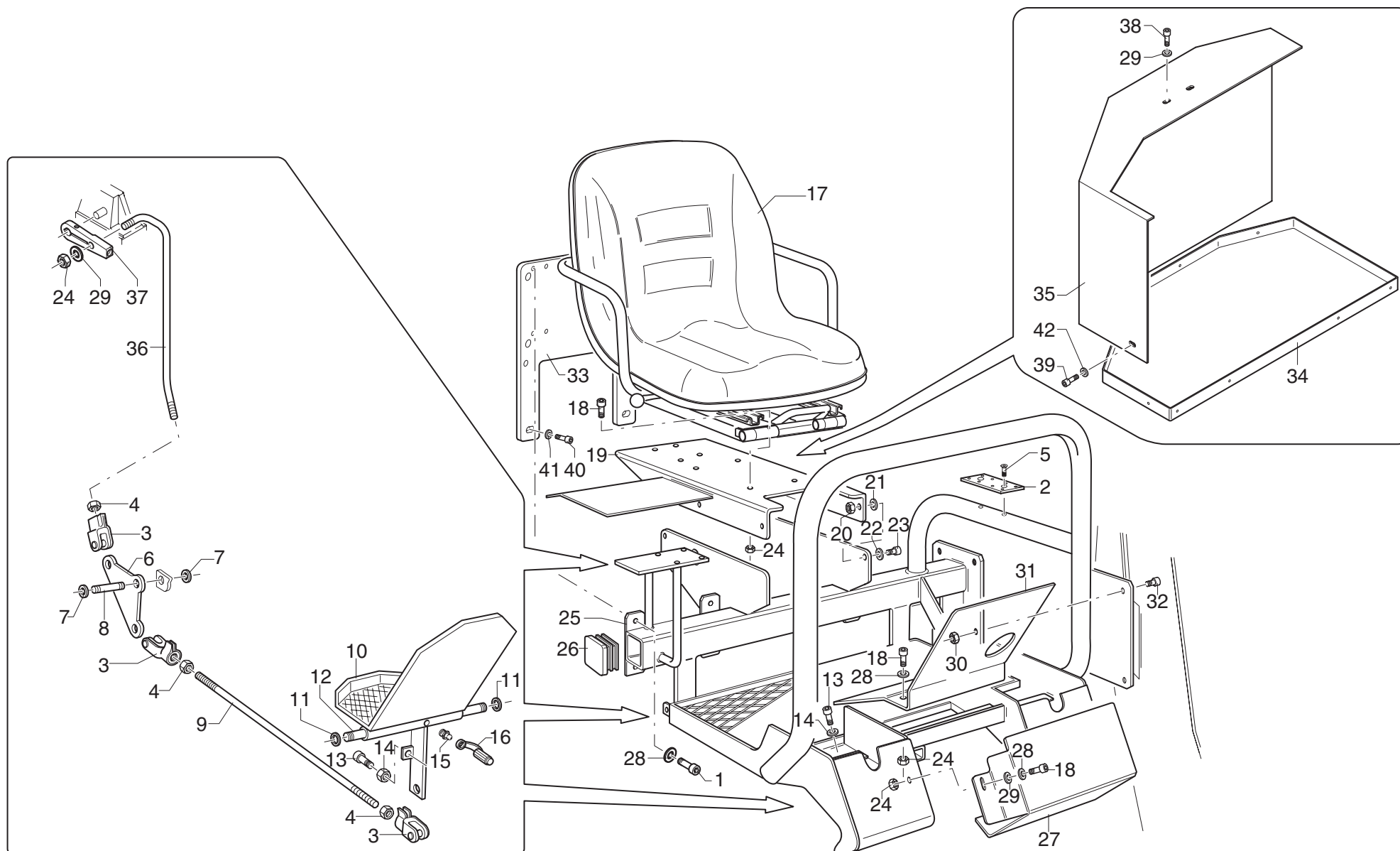
TAV. GI.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GI.02.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497135	8	VITE TCEI M8X40 UNI 5931 8.8	SCREW
2	466965	1	SUPPORTO	SUPPORT
3	220018	6	FORCELLA	YOKE
4	191063	6	DADO M8 UNI 5589	NUT
5	497983	2	VITE TSPEI M6X10 UNI 5933 8.8	SCREW
6	302964	2	LAMIERA	PLATE
7	109159	4	ANELLO 6 UNI 7434	SPRING RING
8	379322	2	PERNO	PIN
9	481253	2	TIRANTE	TIEROD
10	322038	2	PEDALE	PEDAL
11	109142	4	ANELLO 8 UNI 7434	SPRING RING
12	380093	2	PERNO	PIN
13	497145	4	VITE TCEI M10X25 UNI 5931 8.8	SCREW
14	191064	4	DADO M10 UNI 5589	NUT
15	281004	2	INGRASSATORE	GREASE FITTING
16	471215	2	TAPPO	CAP
17	441011	1	SEDILE	SEAT
18	497131	8	VITE TCEI M8X20 UNI 5931 8.8	SCREW
19	466255	1	SUPPORTO	SUPPORT
20	191014	4	DADO M12 UNI7474	NUT
21	417006	4	ROSETTA 13X24 UNI 6592	WASHER
22	417027	4	RONDELLA SCHNORR S12 ZN	WASHER
23	497202	4	VITE TCEI M12X30 UNI 5931 8.8	SCREW
24	191168	12	DADO M8 UNI 7474	NUT
25	466251	1	SUPPORTO	SUPPORT
26	471267	1	TAPPO	CAP





POSTO DI COMANDO IN ALTO CON "DANFOSS"

Top control seat with "DANFOSS"

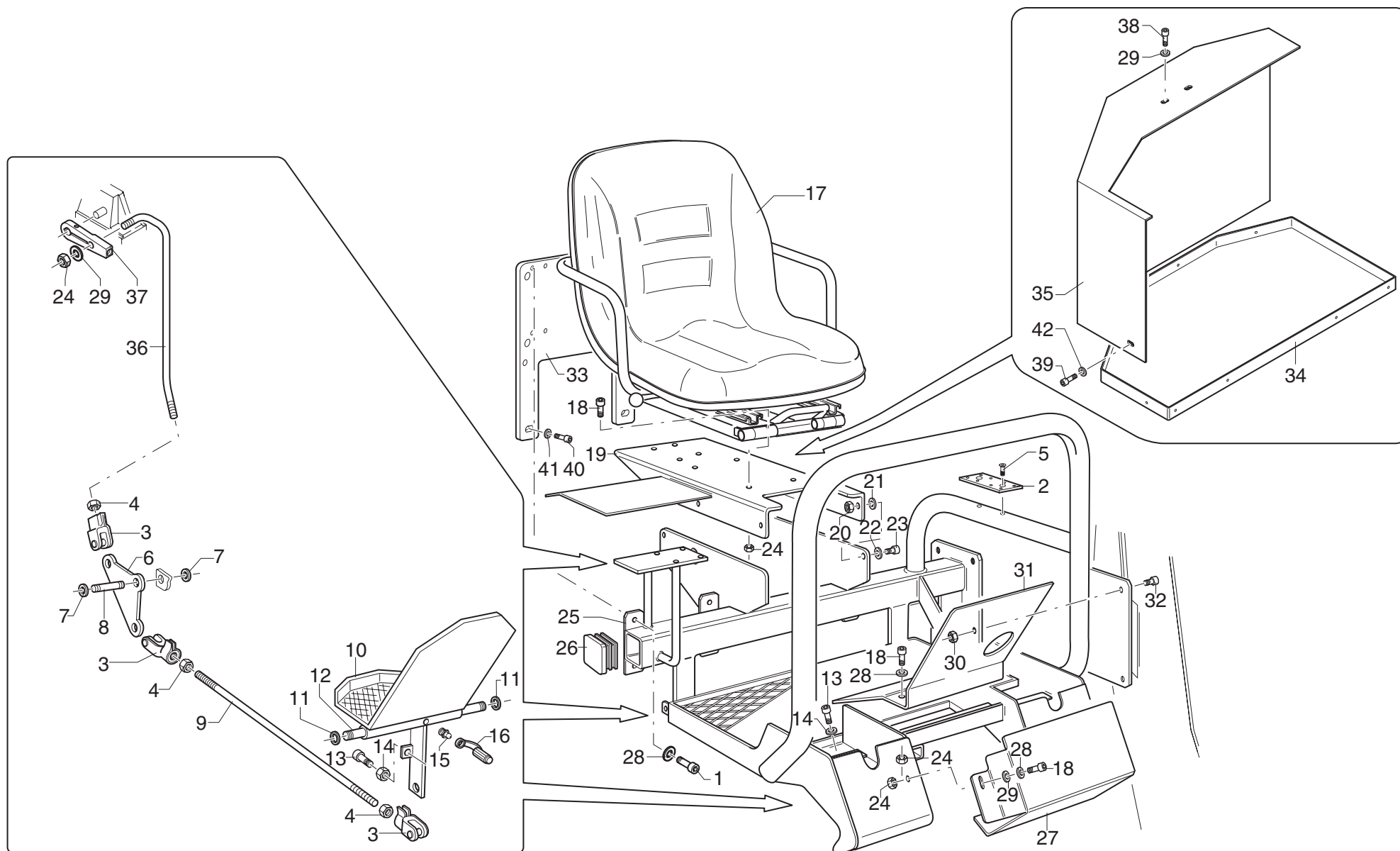
TAV. GI.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GI.02.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	403225	1	PROTEZIONE	PROTECTION
28	417025	12	RONDELLA SCHNORR S8 ZN	WASHER
29	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
30	191096	4	DADO M14 UNI 7473	NUT
31	176218	1	CARTER	CASING
32	497178	4	VITE TCEI M14X45 UNI 5931 8.8	SCREW
33	466910	2	SUPPORTO	SUPPORT
34	176296	1	CARTER	CASING
35	176295	1	CARTER	CASING
36	321113	2	ASTA	ROD
37	466938	2	SUPPORTO	SUPPORT
38	497237	2	VITE	SCREW
39	497225	3	VITE TCEI M6X12 UNI 5931 8.8	SCREW
40	497119	4	VITE TCEI M6X20 UNI 5931 8.8	SCREW
41	417003	4	ROSETTA 6,4X12,5 UNI 6592	WASHER
42	417024	3	RONDELLA SCHNORR S6 DACROMET	WASHER





POSTO DI COMANDO IN ALTO CON "WALVOIL"

Top control seat with "WALVOIL"

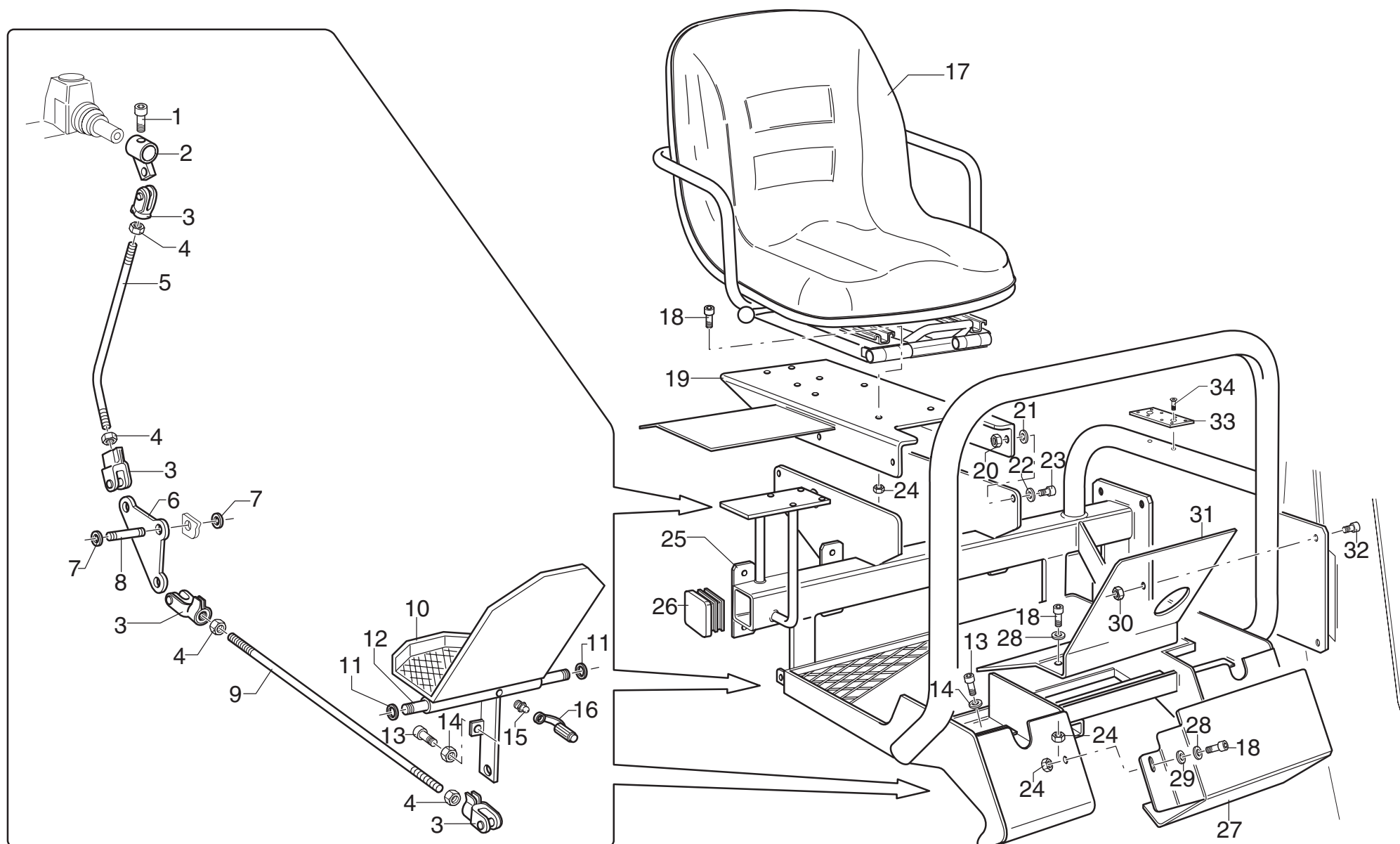
TAV. GI.02.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497143	2	VITE TCEI M10X16 UNI 5931 8.8	SCREW
2	131010	2	BISCOTTO	LEVER LINK
3	220018	8	FORCELLA	YOKE
4	191035	8	DADO M8 UNI 5588	NUT
5	481258	2	TIRANTE	TIEROD
6	302964	2	LAMIERA	PLATE
7	109159	4	ANELLO 6 UNI 7434	SPRING RING
8	379322	2	PERNO	PIN
9	481253	2	TIRANTE	TIEROD
10	322038	2	PEDALE	PEDAL
11	109142	4	ANELLO 8 UNI 7434	SPRING RING
12	380093	2	PERNO	PIN
13	497145	4	VITE TCEI M10X25 UNI 5931 8.8	SCREW
14	191064	4	DADO M10 UNI 5589	NUT
15	281004	2	INGRASSATORE	GREASE FITTING
16	471215	2	TAPPO	CAP
17	441010	1	SEDILE	SEAT
18	497131	8	VITE TCEI M8X20 UNI 5931 8.8	SCREW
19	466255	1	SUPPORTO	SUPPORT
20	191014	4	DADO M12 UNI7474	NUT
21	417006	4	ROSETTA 13X24 UNI 6592	WASHER
22	417027	4	RONDELLA SCHNORR S12 ZN	WASHER
23	497202	4	VITE TCEI M12X30 UNI 5931 8.8	SCREW
24	191090	8	DADO M8 UNI 7473	NUT
25	466251	1	SUPPORTO	SUPPORT
26	471267	1	TAPPO	CAP





POSTO DI COMANDO IN ALTO CON "WALVOIL"

Top control seat with "WALVOIL"

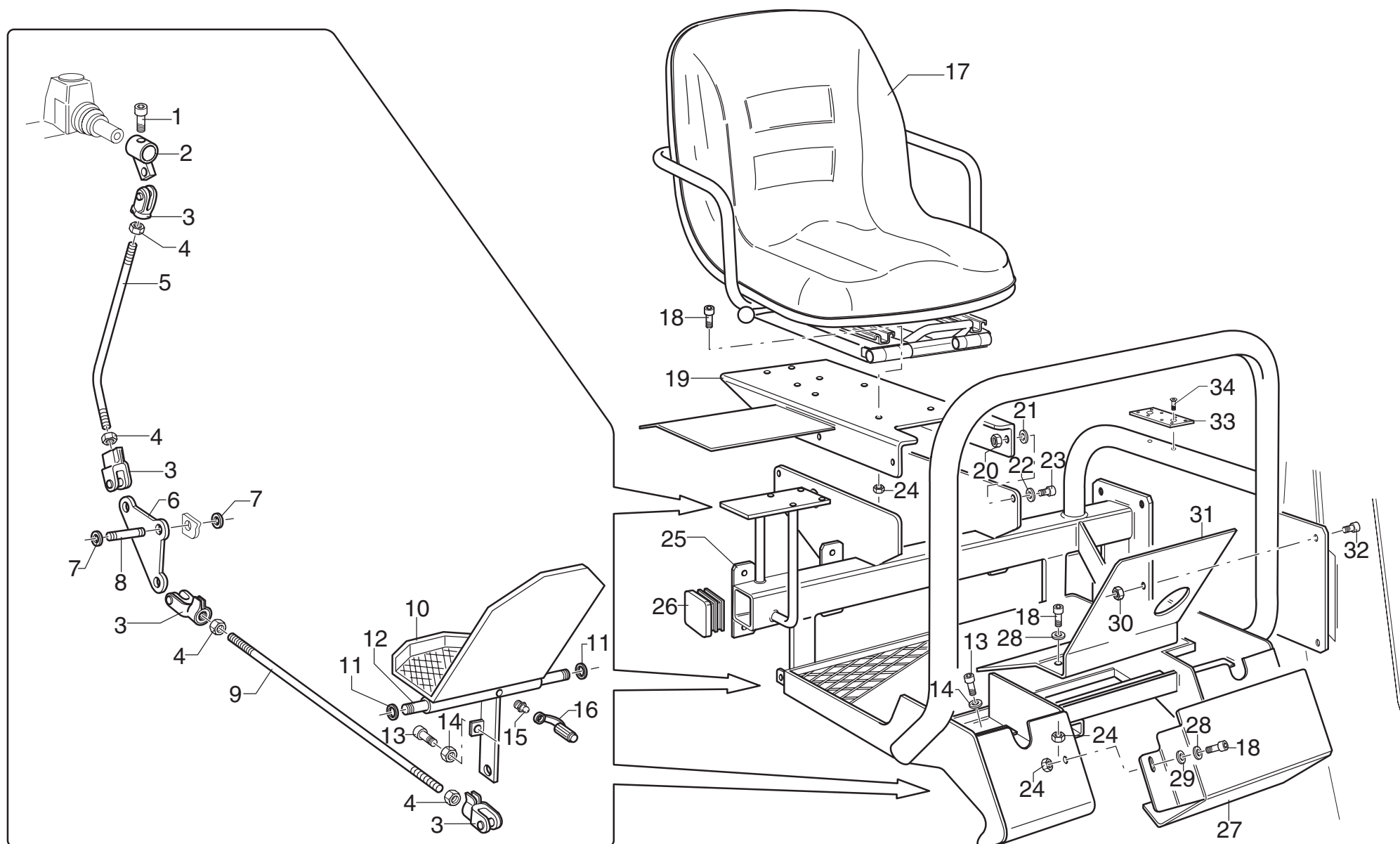
TAV. GI.02.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GI.02.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	403225	1	PROTEZIONE	PROTECTION
28	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
29	417004	2	ROSETTA 8,4X17 UNI 6592	WASHER
30	191096	4	DADO M14 UNI 7473	NUT
31	176218	1	CARTER	CASING
32	497178	4	VITE TCEI M14X45 UNI 5931 8.8	SCREW
33	466965	1	SUPPORTO	SUPPORT
34	497983	2	VITE TSPEI M6X10 UNI 5933 8.8	SCREW





SERBATOIO OLIO - MANDATA E SCARICO CON "WALVOIL" (POSTO IN ALTO)

Oil tank - Delivery and return with "WALVOIL" (raised operating position)

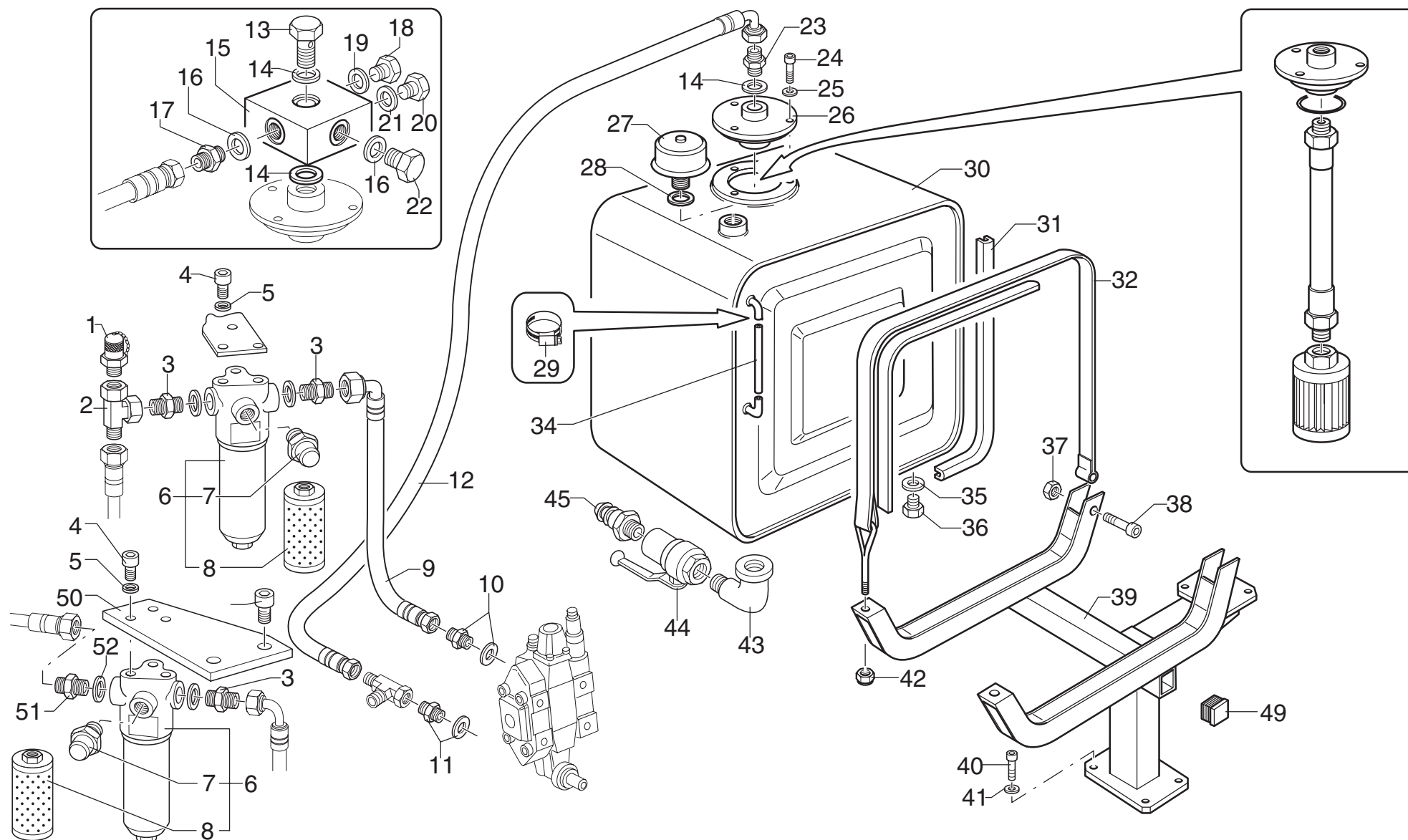
TAV. GJ.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	124009	1	ATTACCO RAPIDO	QUICK COUPLING
2	409590	1	RACCORDO	FITTING
3	409635	2	RACCORDO	FITTING
4	497130	6	VITE TCEI M8X16 UNI 5931 8.8	SCREW
5	417025	6	RONDELLA SCHNORR S8 ZN	WASHER
6	215057	2	FILTRO	FILTER
7	215058	2	BULBO	BULB
8	149046	2	CARTUCCIA FILTRANTE	OIL CARTRIDGE
9	486565	1	TUBO IN GOMMA	HOSE
10	409586	1	RACCORDO	FITTING
11	409173	1	RACCORDO	FITTING
12	486735	1	TUBO IN GOMMA	HOSE
13	133061	1	RACCORDO	FITTING
14	417177	3	RONDELLA DOWTY B S PP45-K	WASHER
15	147072	1	CARCASSA	CASING
16	417159	2	RONDELLA DOWTY B S PP45-H	WASHER
17	409764	1	RACCORDO	FITTING
18	471026	1	TAPPO	CAP
19	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
20	471021	1	TAPPO	CAP
21	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
22	471036	1	TAPPO	CAP
23	409178	1	RACCORDO	FITTING
24	497144	3	VITE TCEI M10X20 UNI 5931 8.8	SCREW
25	417026	3	RONDELLA SCHNORR S10 DACROMET	WASHER
26	176179	1	COPERCHIO	COVER





SERBATOIO OLIO - MANDATA E SCARICO CON "WALVOIL" (POSTO IN ALTO)

Oil tank - Delivery and return with "WALVOIL" (raised operating position)

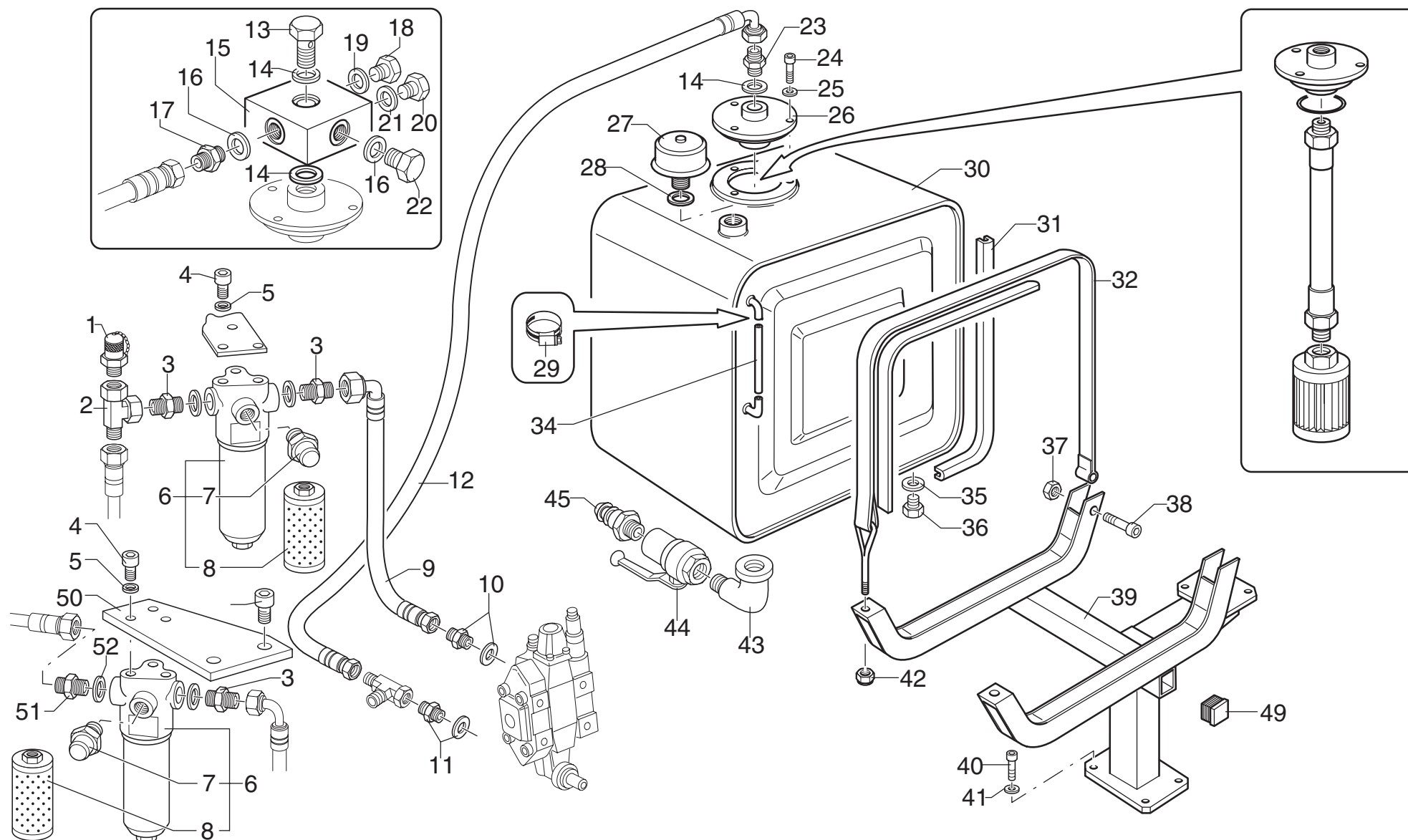
TAV. GJ.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	215022	1	FILTRO	FILTER
28	417088	1	RONDELLA 33-RAME	WASHER
29	207001	2	FASCETTA	CLAMP
30	443060	1	SERBATOIO	TANK
31	154108	2	GUARNIZIONE	SEAL
32	207099	2	FASCETTA	CLAMP
33	262166	2	GUARNIZIONE	SEAL
34	487009	1	TUBO IN GOMMA	HOSE
35	417087	1	RONDELLA 27-RAME	WASHER
36	471029	1	TAPPO	CAP
37	191090	2	DADO M8 UNI 7473	NUT
38	497966	2	VITE TCEI M8X70 UNI 5931 8.8	SCREW
39	466252	1	SUPPORTO	SUPPORT
40	497174	6	VITE TCEI M14X25 UNI 5931 8.8	SCREW
41	417028	4	RONDELLA SCHNORR S14 ZN	WASHER
42	191092	2	DADO M10 UNI 7473	NUT
43	185043	1	RACCORDO	FITTING
44	421005	1	RUBINETTO	TAP
45	239423	1	RACCORDO	FITTING
46	273553	1	GUARNIZIONE	SEAL
47	316240	1	TUBO IN FERRO	IRON PIPE
48	215027	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
49	471266	3	TAPPO	CAP
50	466623	1	SUPPORTO	SUPPORT
51	409657	1	RACCORDO	FITTING
52	417093	1	RONDELLA DOWTY BONDED SEAL PP45-F	WASHER





SERBATOIO OLIO - MANDATA E SCARICO CON "WALVOIL" (POSTO IN ALTO)

Oil tank - Delivery and return with "WALVOIL" (raised operating position)

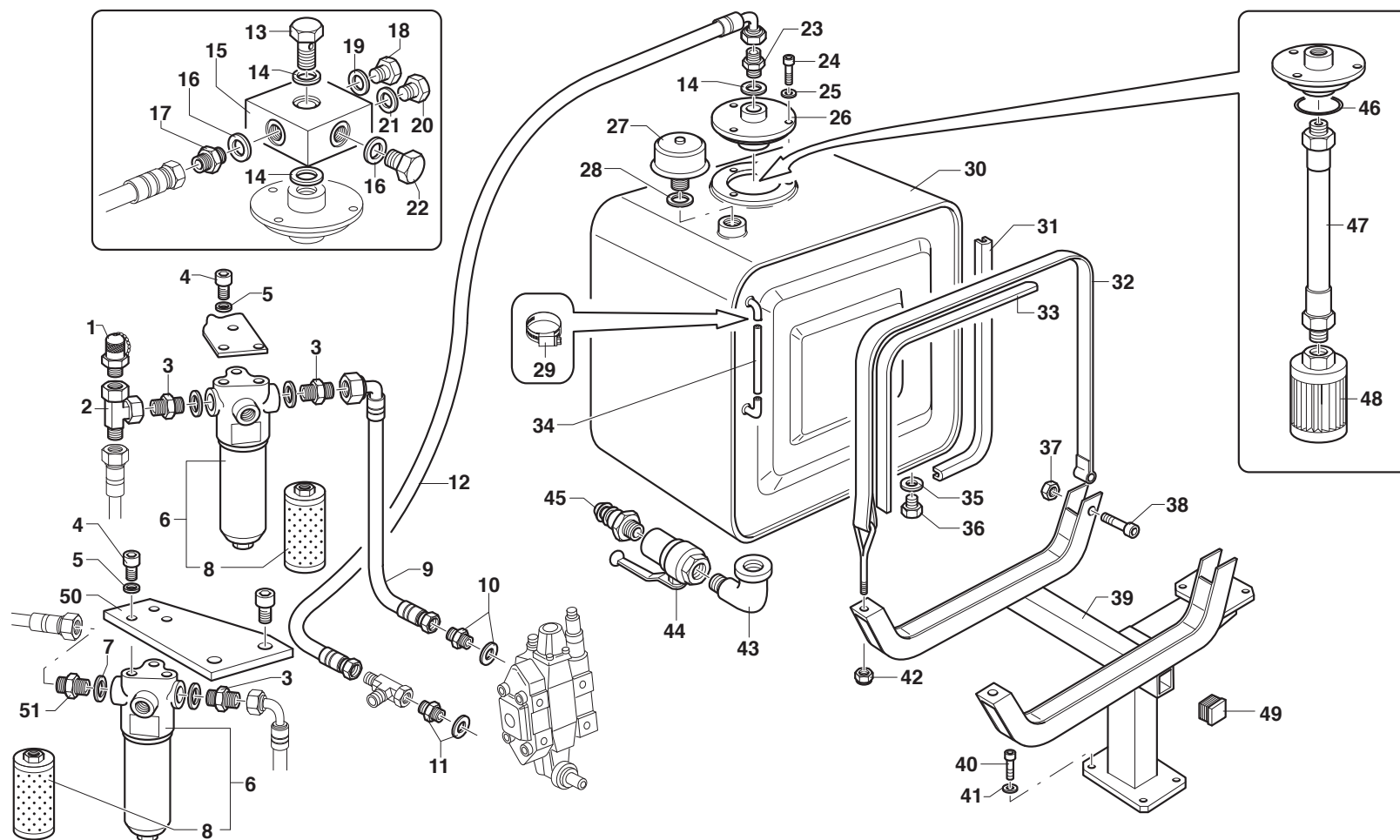
TAV. GJ.01.02A

matr. C11222

WB 450.22

WB 530.23

WB 610.24



UN01-R-2270-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	124009	1	ATTACCO RAPIDO	QUICK COUPLING
2	409590	1	RACCORDO	FITTING
3	409635	2	RACCORDO	FITTING
4	497130	6	VITE TCEI M8X16 UNI 5931 8.8	SCREW
5	417025	6	RONDELLA SCHNORR S8 ZN	WASHER
6	215073	2	FILTRO	FILTER
7	417093	1	RONDELLA	WASHER
8	149070	2	CARTUCCIA FILTRANTE	OIL CARTRIDGE
9	486565	1	TUBO IN GOMMA	HOSE
10	409586	1	RACCORDO	FITTING
11	409173	1	RACCORDO	FITTING
12	486735	1	TUBO IN GOMMA	HOSE
13	133061	1	RACCORDO	FITTING
14	417177	3	RONDELLA DOWTY B S PP45-K	WASHER
15	147072	1	CARCASSA	CASING
16	417159	2	RONDELLA DOWTY B S PP45-H	WASHER
17	409764	1	RACCORDO	FITTING
18	471026	1	TAPPO	CAP
19	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
20	471021	1	TAPPO	CAP
21	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
22	471036	1	TAPPO	CAP
23	409178	1	RACCORDO	FITTING
24	497144	3	VITE TCEI M10X20 UNI 5931 8.8	SCREW
25	417026	3	RONDELLA SCHNORR S10 DACROMET	WASHER
26	176179	1	COPERCHIO	COVER





SERBATOIO OLIO - MANDATA E SCARICO CON "WALVOIL" (POSTO IN ALTO)

Oil tank - Delivery and return with "WALVOIL" (raised operating position)

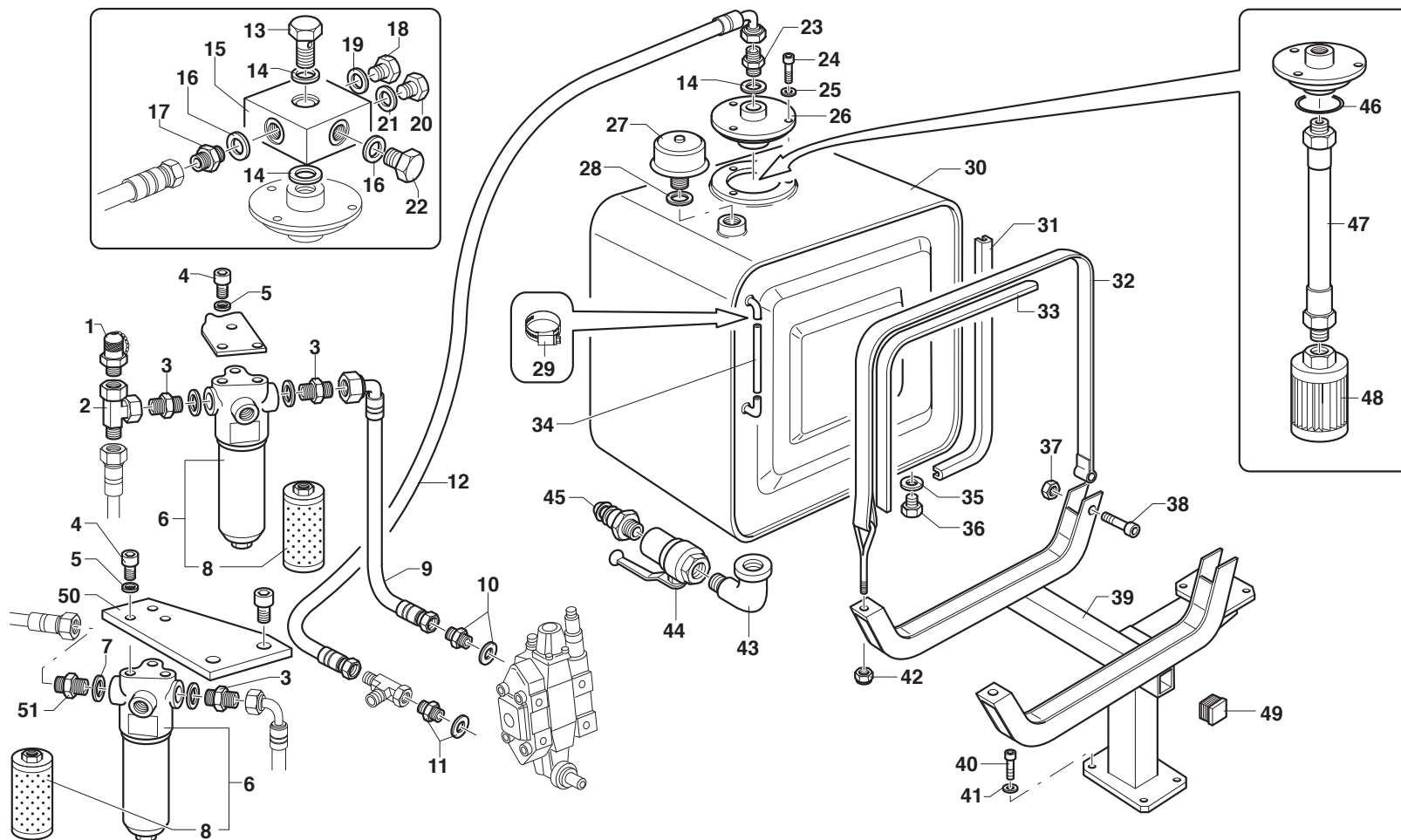
TAV. GJ.01.02A

matr. C11222

WB 450.22

WB 530.23

WB 610.24



UN01-R-2270-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	215022	1	FILTRO	FILTER
28	417088	1	RONDELLA 33-RAME	WASHER
29	207001	2	FASCETTA	CLAMP
30	443060	1	SERBATOIO	TANK
31	154108	2	GUARNIZIONE	SEAL
32	207099	2	FASCETTA	CLAMP
33	262166	2	GUARNIZIONE	SEAL
34	487009	1	TUBO IN GOMMA	HOSE
35	417087	1	RONDELLA 27-RAME	WASHER
36	471029	1	TAPPO	CAP
37	191090	2	DADO M8 UNI 7473	NUT
38	497966	2	VITE TCEI M8X70 UNI 5931 8.8	SCREW
39	466252	1	SUPPORTO	SUPPORT
40	497174	6	VITE TCEI M14X25 UNI 5931 8.8	SCREW
41	417028	4	RONDELLA SCHNORR S14 ZN	WASHER
42	191092	2	DADO M10 UNI 7473	NUT
43	185043	1	RACCORDO	FITTING
44	421005	1	RUBINETTO	TAP
45	239423	1	RACCORDO	FITTING
46	273553	1	GUARNIZIONE	SEAL
47	316240	1	TUBO IN FERRO	IRON PIPE
48	215027	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
49	471266	3	TAPPO	CAP
50	466623	1	SUPPORTO	SUPPORT
51	409657	1	RACCORDO	FITTING





SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN BASSO)

Oil tank - Delivery and return with "DANFOSS" (lowered operating position)

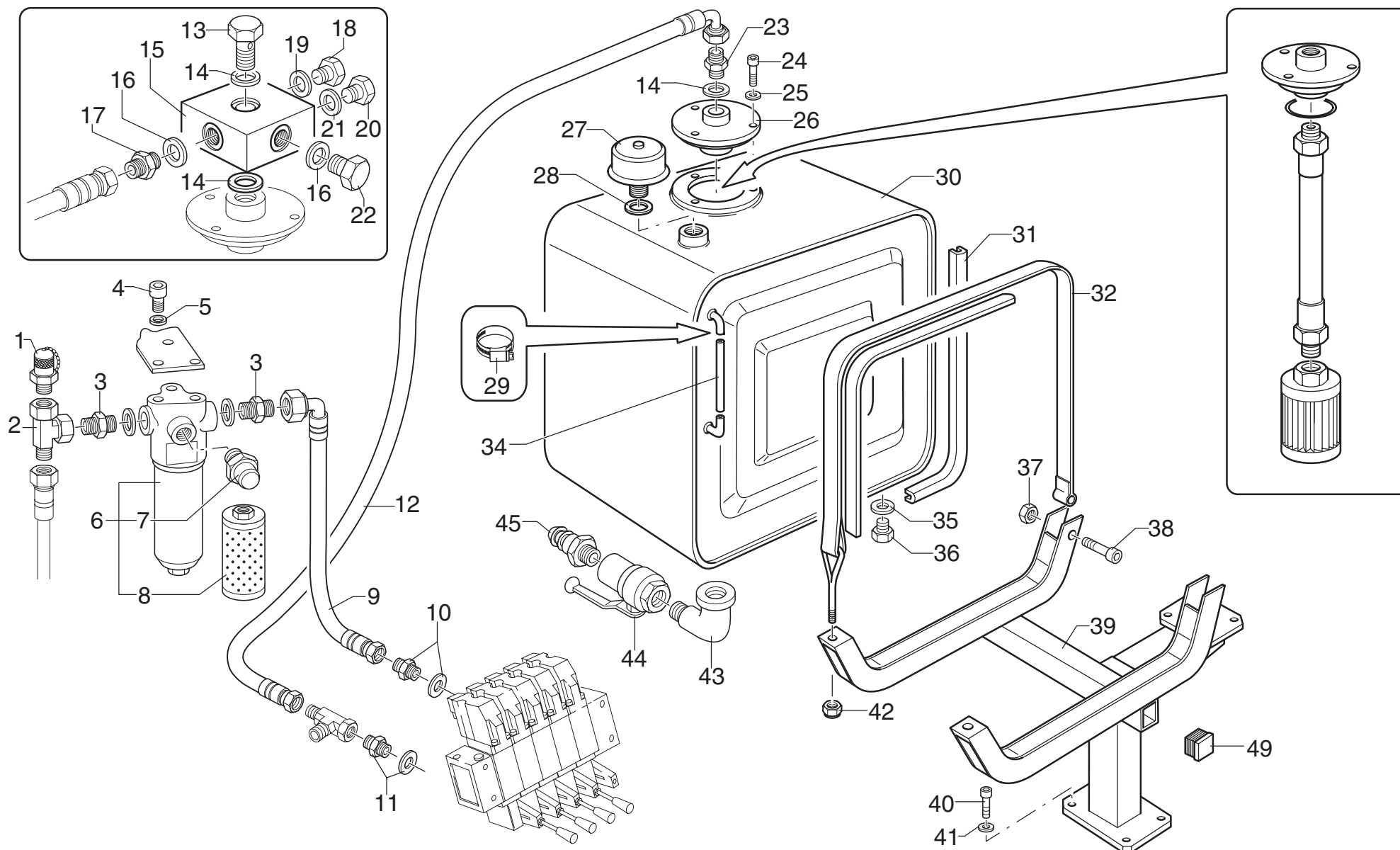
TAV. GJ.01.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	124009	1	ATTACCO RAPIDO	QUICK COUPLING
2	409590	1	RACCORDO	FITTING
3	409635	2	RACCORDO	FITTING
4	497130	3	VITE TCEI M8X16 UNI 5931 8.8	SCREW
5	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
6	215057	1	FILTRO	FILTER
7	215058	1	BULBO	BULB
8	149046	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
9	486565	1	TUBO IN GOMMA	HOSE
10	409586	1	RACCORDO	FITTING
11	409173	1	RACCORDO	FITTING
12	486735	1	TUBO IN GOMMA	HOSE
13	133061	1	RACCORDO	FITTING
14	417177	3	RONDELLA DOWTY B S PP45-K	WASHER
15	147072	1	CARCASSA	CASING
16	417159	2	RONDELLA DOWTY B S PP45-H	WASHER
17	409764	1	RACCORDO	FITTING
18	471026	1	TAPPO	CAP
19	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
20	471021	1	TAPPO	CAP
21	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
22	471036	1	TAPPO	CAP
23	409178	1	RACCORDO	FITTING
24	497144	3	VITE TCEI M10X20 UNI 5931 8.8	SCREW
25	417026	3	RONDELLA SCHNORR S10 DACROMET	WASHER
26	176179	1	COPERCHIO	COVER





SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN BASSO)

Oil tank - Delivery and return with "DANFOSS" (lowered operating position)

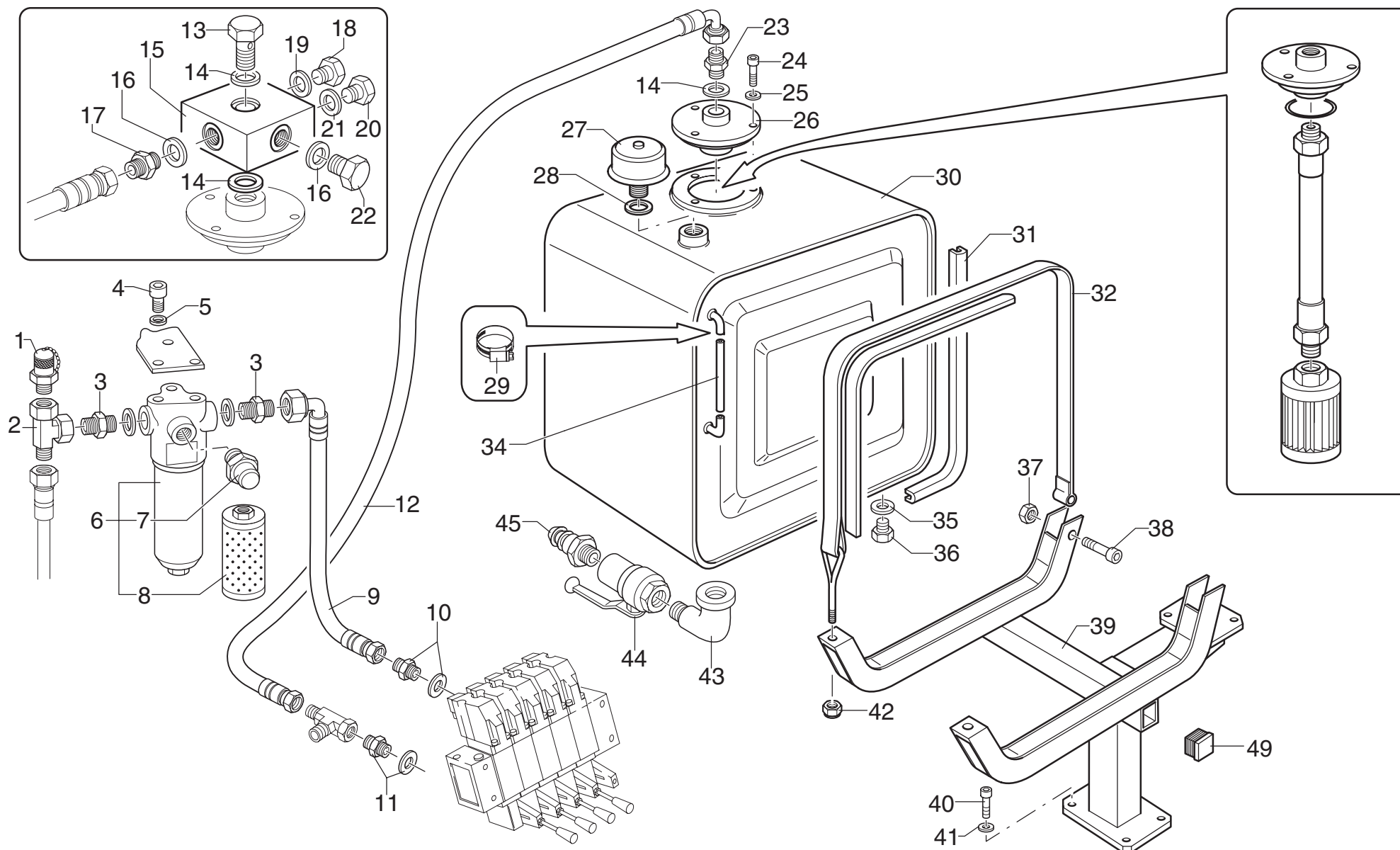
TAV. GJ.01.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	215022	1	FILTRO	FILTER
28	417088	1	RONDELLA 33-RAME	WASHER
29	207001	2	FASCETTA	CLAMP
30	443060	1	SERBATOIO	TANK
31	154108	2	GUARNIZIONE	SEAL
32	207099	2	FASCETTA	CLAMP
33	262166	2	GUARNIZIONE	SEAL
34	487009	1	TUBO IN GOMMA	HOSE
35	417087	1	RONDELLA 27-RAME	WASHER
36	471029	1	TAPPO	CAP
37	191090	2	DADO M8 UNI 7473	NUT
38	497966	2	VITE TCEI M8X70 UNI 5931 8.8	SCREW
39	466252	1	SUPPORTO	SUPPORT
40	497174	4	VITE TCEI M14X25 UNI 5931 8.8	SCREW
41	417028	4	RONDELLA SCHNORR S14 ZN	WASHER
42	191092	2	DADO M10 UNI 7473	NUT
43	185043	1	RACCORDO	FITTING
44	421005	1	RUBINETTO	TAP
45	239423	1	RACCORDO	FITTING
46	273553	1	GUARNIZIONE	SEAL
47	316240	1	TUBO IN FERRO	IRON PIPE
48	215027	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
49	471266	3	TAPPO	CAP





SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN BASSO)

Oil tank - Delivery and return with "DANFOSS" (lowered operating position)

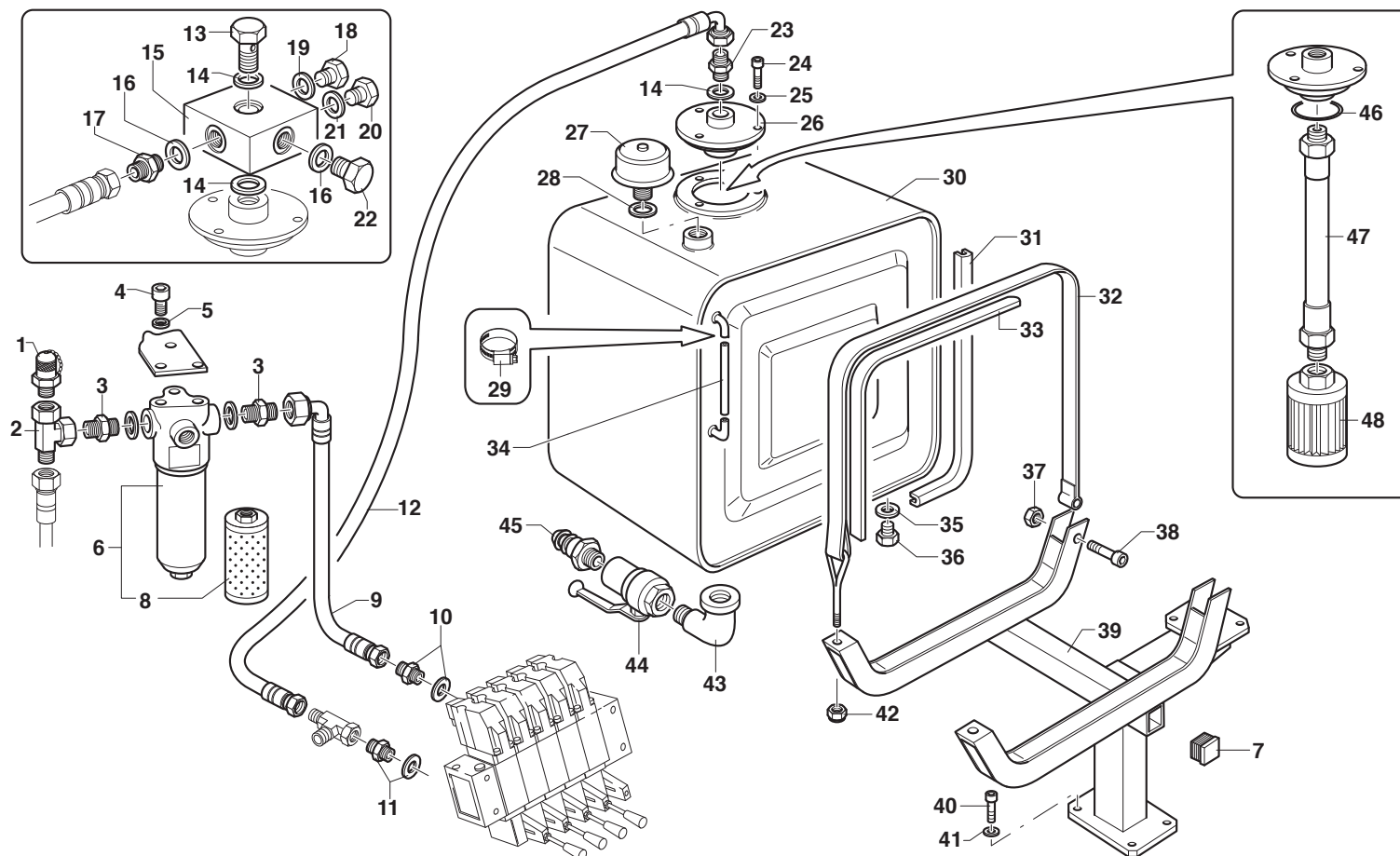
TAV. GJ.01.03A

matr. C11222

WB 450.22

WB 530.23

WB 610.24



UN01-R-2271-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	124009	1	ATTACCO RAPIDO	QUICK COUPLING
2	409590	1	RACCORDO	FITTING
3	409635	2	RACCORDO	FITTING
4	497130	3	VITE TCEI M8X16 UNI 5931 8.8	SCREW
5	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
6	215073	1	FILTRO	FILTER
7	417266	3	TAPPO	CAP
8	149070	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
9	486565	1	TUBO IN GOMMA	HOSE
10	409586	1	RACCORDO	FITTING
11	409173	1	RACCORDO	FITTING
12	486735	1	TUBO IN GOMMA	HOSE
13	133061	1	RACCORDO	FITTING
14	417177	3	RONDELLA DOWTY B S PP45-K	WASHER
15	147072	1	CARCASSA	CASING
16	417159	2	RONDELLA DOWTY B S PP45-H	WASHER
17	409764	1	RACCORDO	FITTING
18	471026	1	TAPPO	CAP
19	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
20	471021	1	TAPPO	CAP
21	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
22	471036	1	TAPPO	CAP
23	409178	1	RACCORDO	FITTING
24	497144	3	VITE TCEI M10X20 UNI 5931 8.8	SCREW
25	417026	3	RONDELLA SCHNORR S10 DACROMET	WASHER
26	176179	1	COPERCHIO	COVER





SERBATOIO OLIO - MANDATA E SCARICO CON “DANFOSS” (POSTO IN BASSO)
Oil tank - Delivery and return with “DANFOSS” (lowered operating position)

SERBATOIO OLIO - MANDATA E SCARICO CON “DANFOSS” (POSTO IN BASSO)
Oil tank - Delivery and return with “DANFOSS” (lowered operating position)

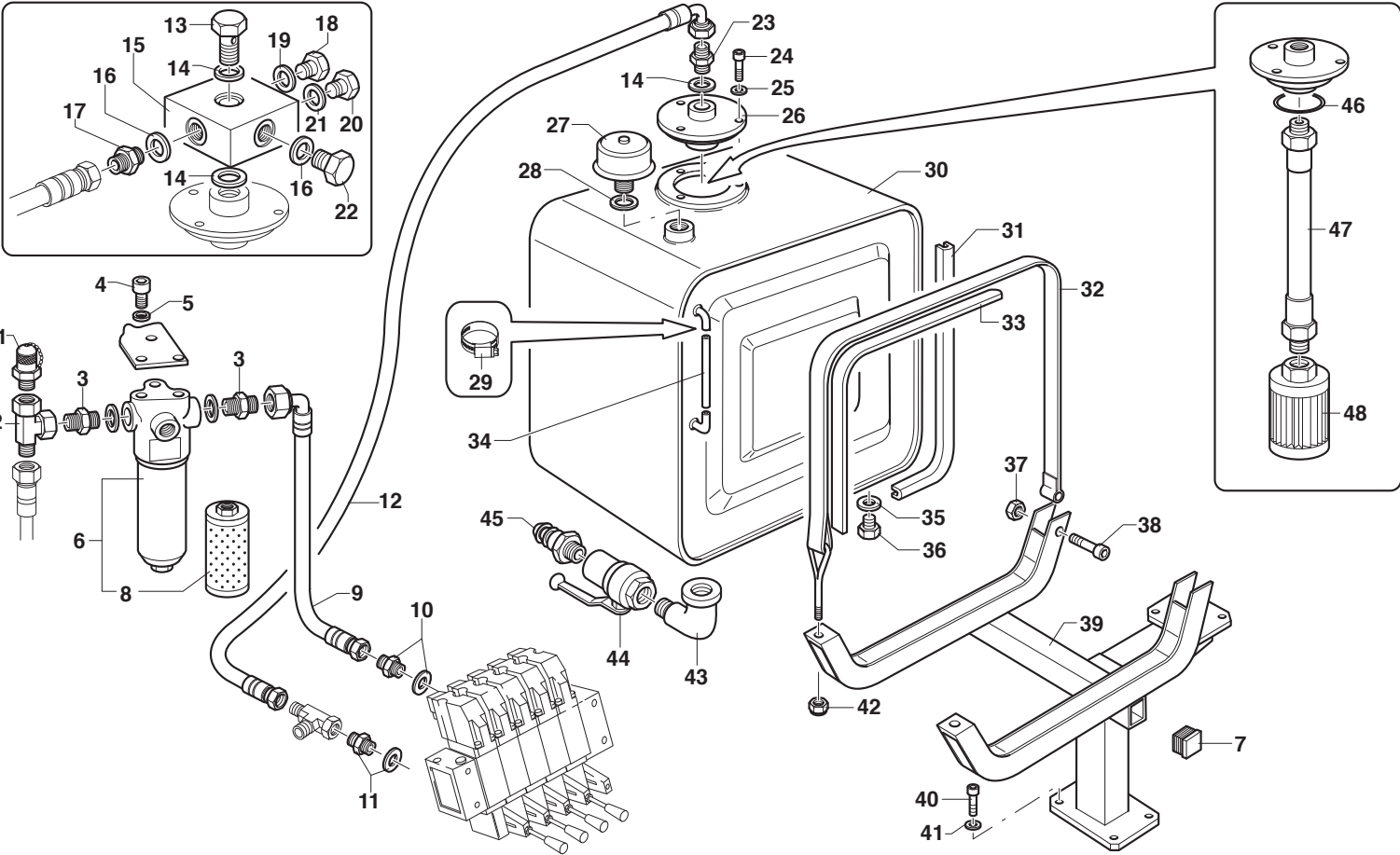
TAV. GJ.01.03A
matr. C11222

TAV. GJ.01.03A
matr. C11222

WB 450.22
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WB 610.24

WB 450.22
WB 530.23
WB 610.24



UN01-R-2271-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	215022	1	FILTRO	FILTER
28	417088	1	RONDELLA 33-RAME	WASHER
29	207001	2	FASCETTA	CLAMP
30	443060	1	SERBATOIO	TANK
31	154108	2	GUARNIZIONE	SEAL
32	207099	2	FASCETTA	CLAMP
33	262166	2	GUARNIZIONE	SEAL
34	487009	1	TUBO IN GOMMA	HOSE
35	417087	1	RONDELLA 27-RAME	WASHER
36	471029	1	TAPPO	CAP
37	191090	2	DADO M8 UNI 7473	NUT
38	497966	2	VITE TCEI M8X70 UNI 5931 8.8	SCREW
39	466252	1	SUPPORTO	SUPPORT
40	497174	4	VITE TCEI M14X25 UNI 5931 8.8	SCREW
41	417028	4	RONDELLA SCHNORR S14 ZN	WASHER
42	191092	2	DADO M10 UNI 7473	NUT
43	185043	1	RACCORDO	FITTING
44	421005	1	RUBINETTO	TAP
45	239423	1	RACCORDO	FITTING
46	273553	1	GUARNIZIONE	SEAL
47	316240	1	TUBO IN FERRO	IRON PIPE
48	215027	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE





SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN ALTO)

Oil tank - Delivery and return with "DANFOSS" (raised operating position)

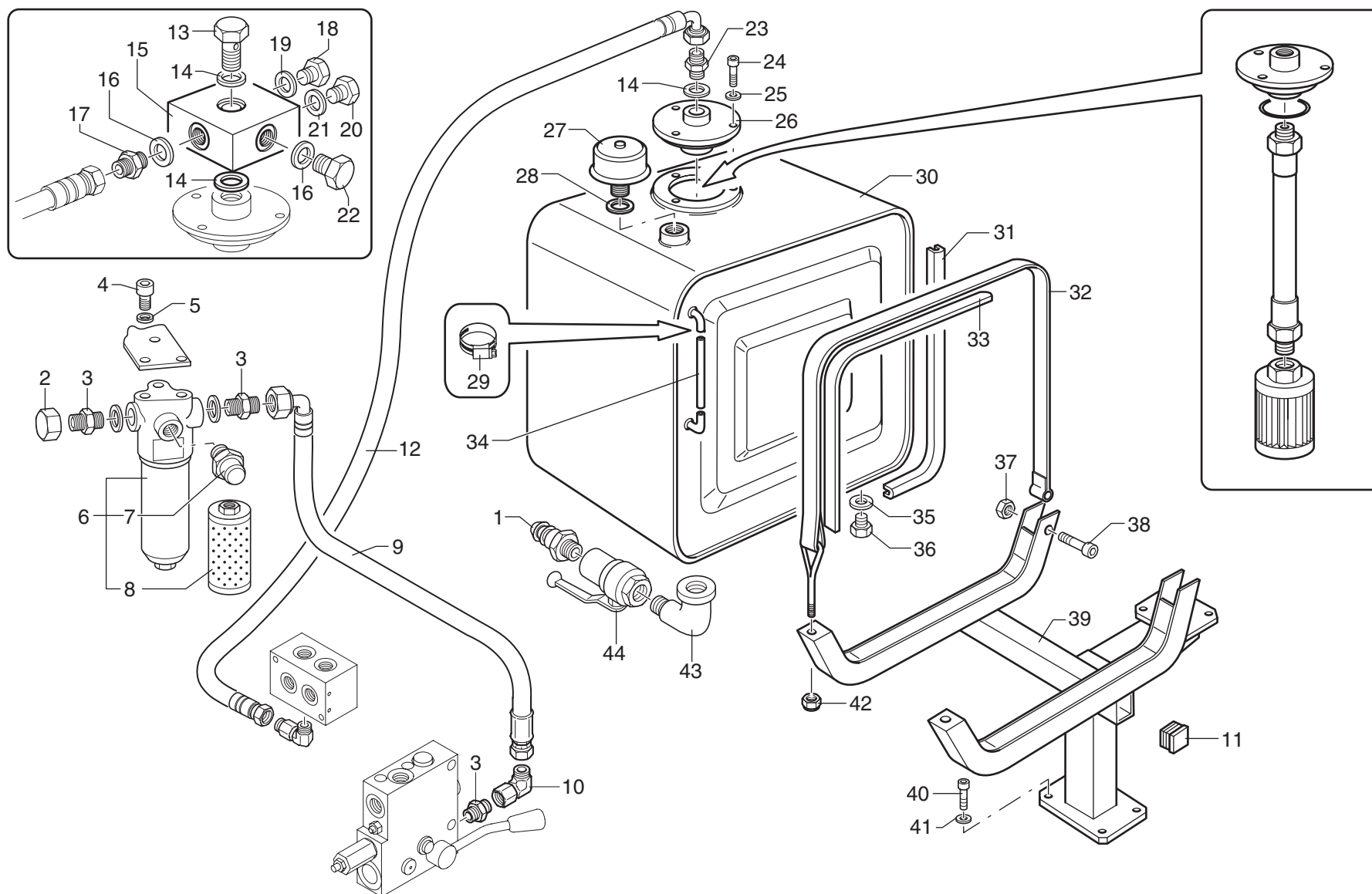
TAV. GJ.01.04

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0954-00-F-D-20

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	239423	1	RACCORDO	FITTING
2	471130	1	TAPPO	CAP
3	409637	3	RACCORDO	FITTING
4	497130	4	VITE TCEI M8X16 UNI 5931 8.8	SCREW
5	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
6	215057	1	FILTRO	FILTER
7	215058	1	BULBO	BULB
8	149046	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
9	482335	1	TUBO IN GOMMA	HOSE
10	409750	1	RACCORDO	FITTING
11	471266	3	TAPPO	CAP
12	486735	1	TUBO IN GOMMA	HOSE
13	133061	1	RACCORDO	FITTING
14	417177	3	RONDELLA DOWTY B S PP45-K	WASHER
15	147072	1	CARCASSA	CASING
16	417159	2	RONDELLA DOWTY B S PP45-H	WASHER
17	409764	1	RACCORDO	FITTING
18	471026	1	TAPPO	CAP
19	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
20	471021	1	TAPPO	CAP
21	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
22	471036	1	TAPPO	CAP
23	409178	1	RACCORDO	FITTING
24	497144	3	VITE TCEI M10X20 UNI 5931 8.8	SCREW
25	417026	3	RONDELLA SCHNORR S10 DACROMET	WASHER
26	176179	1	COPERCHIO	COVER





SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN ALTO)

Oil tank - Delivery and return with "DANFOSS" (raised operating position)

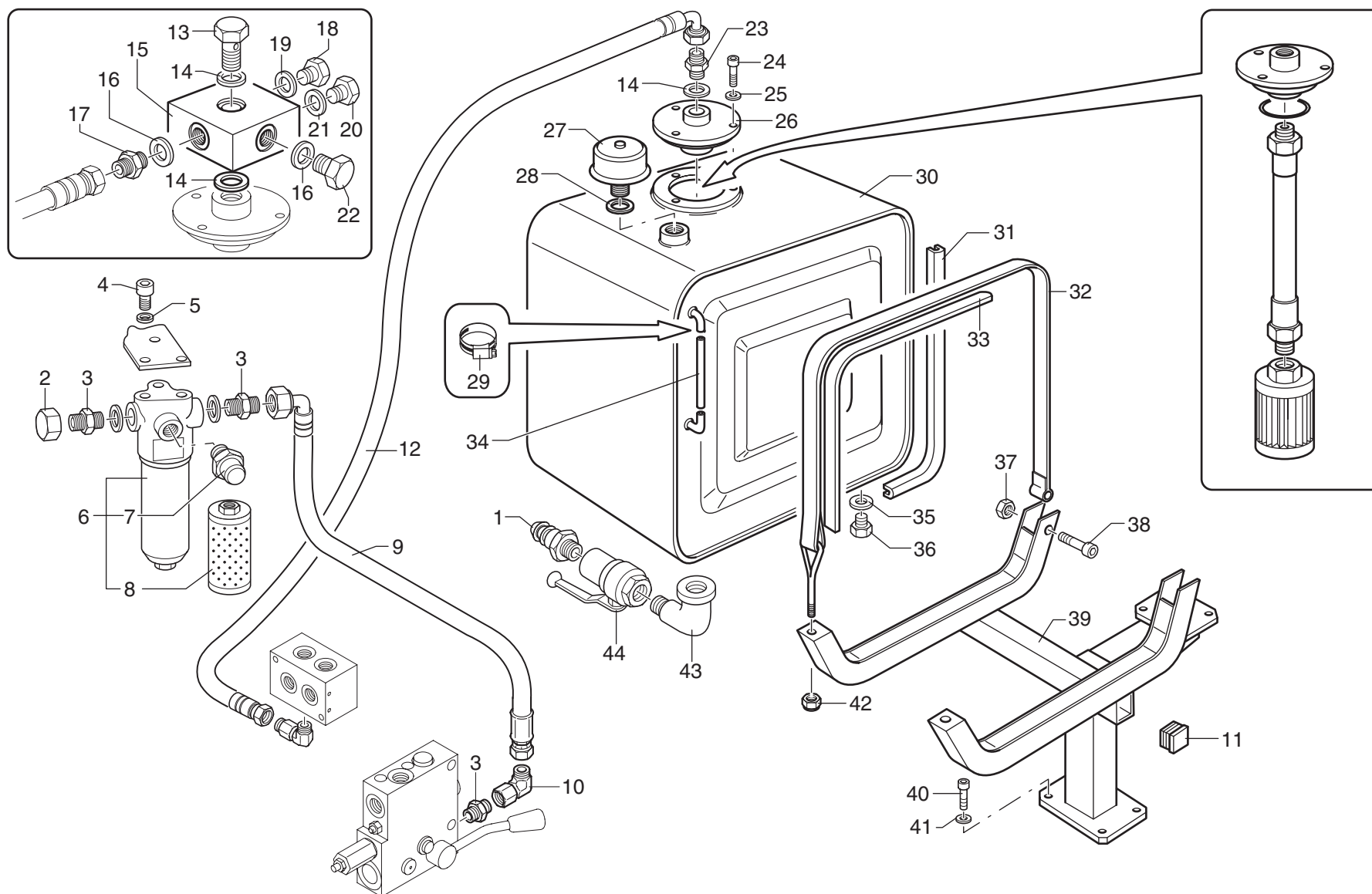
TAV. GJ.01.04

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0954-00-F-D-20

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GJ.01.04

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SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN ALTO)

Oil tank - Delivery and return with "DANFOSS" (raised operating position)

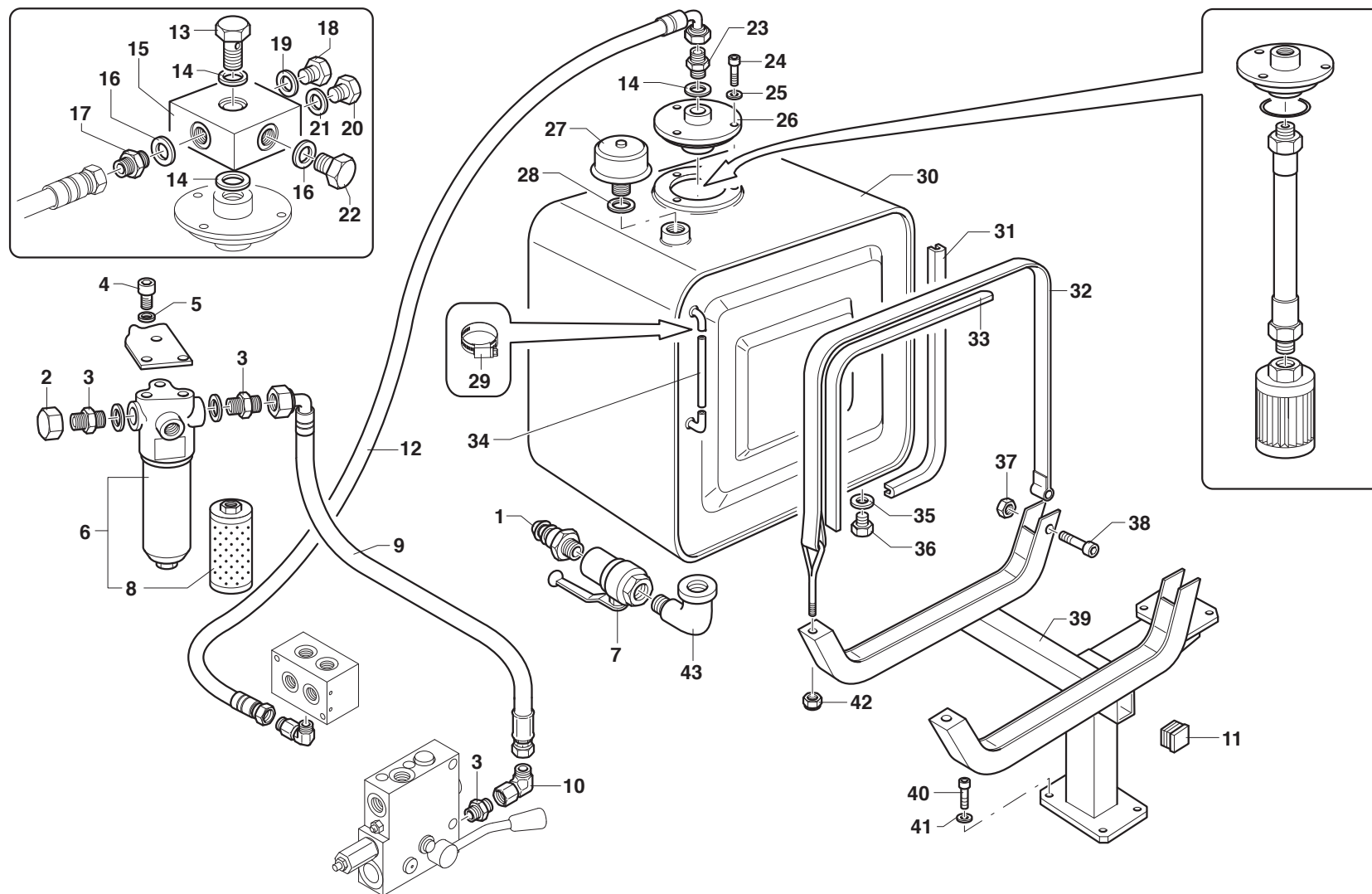
TAV. GJ.01.04A

matr. C11222

WB 450.22

WB 530.23

WB 610.24



UN01-R-2272-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	239423	1	RACCORDO	FITTING
2	471130	1	TAPPO	CAP
3	409637	3	RACCORDO	FITTING
4	497130	4	VITE TCEI M8X16 UNI 5931 8.8	SCREW
5	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
6	215073	1	FILTRO	FILTER
7	421005	1	RUBINETTO	TAP
8	149070	1	CARTUCCIA FILTRANTE	OIL CARTRIDGE
9	482335	1	TUBO IN GOMMA	HOSE
10	409750	1	RACCORDO	FITTING
11	471266	3	TAPPO	CAP
12	486735	1	TUBO IN GOMMA	HOSE
13	133061	1	RACCORDO	FITTING
14	417177	3	RONDELLA DOWTY B S PP45-K	WASHER
15	147072	1	CARCASSA	CASING
16	417159	2	RONDELLA DOWTY B S PP45-H	WASHER
17	409764	1	RACCORDO	FITTING
18	471026	1	TAPPO	CAP
19	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
20	471021	1	TAPPO	CAP
21	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
22	471036	1	TAPPO	CAP
23	409178	1	RACCORDO	FITTING
24	497144	3	VITE TCEI M10X20 UNI 5931 8.8	SCREW
25	417026	3	RONDELLA SCHNORR S10 DACROMET	WASHER
26	176179	1	COPERCHIO	COVER





SERBATOIO OLIO - MANDATA E SCARICO CON "DANFOSS" (POSTO IN ALTO)

Oil tank - Delivery and return with "DANFOSS" (raised operating position)

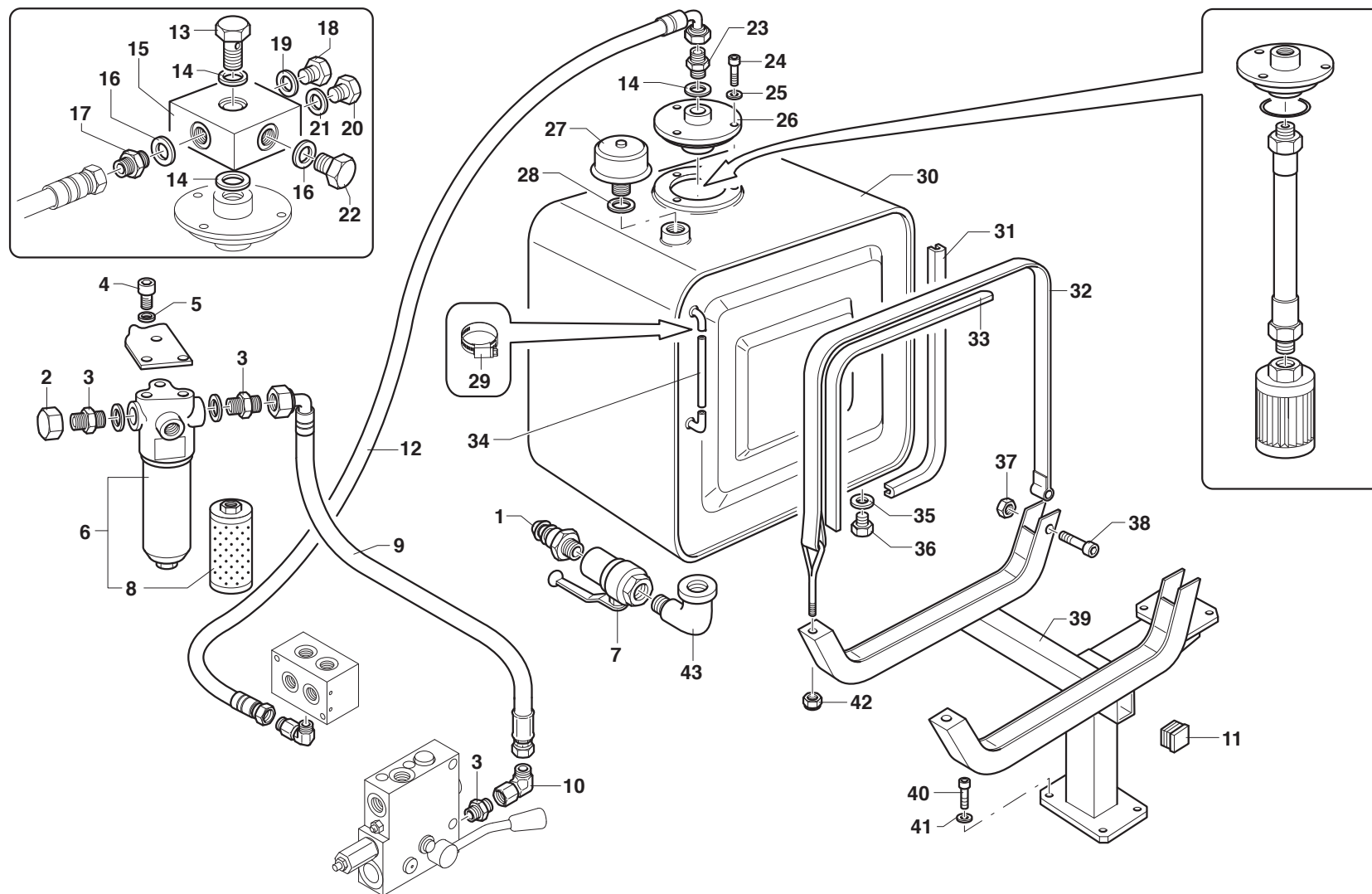
TAV. GJ.01.04A

matr. C11222

WB 450.22

WB 530.23

WB 610.24



UN01-R-2272-AI

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. C11222

TAV. GJ.01.04A

[illegible]



DEVIATORE IDRAULICO

Hydraulic flow divider

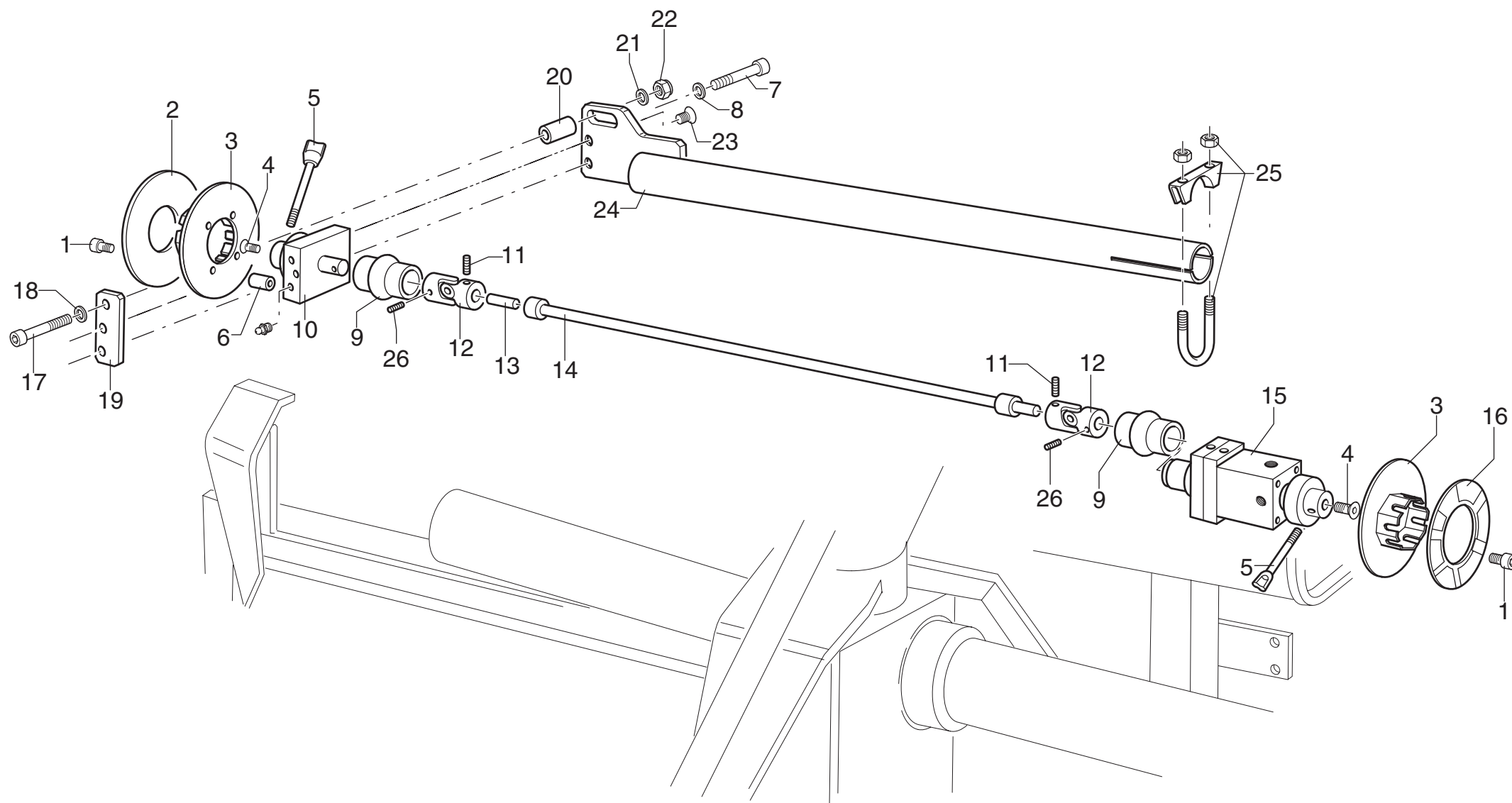
TAV. GJ.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497118	8	VITE TCEI M6X16 UNI 5931 8.8	SCREW
2	474967	1	TARGHETTA	DECAL
3	466122	2	SUPPORTO	SUPPORT
4	497245	2	VITE TSPEI M5X16 UNI 5933 8.8	SCREW
5	120630	2	LEVA	LEVER
6	135347	4	DISTANZIALE	SPACER
7	497202	2	VITE TCEI M12X30 UNI 5931 8.8	SCREW
8	417027	2	RONDELLA SCHNORR S12 ZN	WASHER
9	403181	2	PROTEZIONE	PROTECTION
10	193024	1	DEVIATORE	FLOW DIVIDER
11	497963	2	VITE STEI M8X10 UNI 5927 12.9	SCREW
12	240040	2	GIUNTO	COUPLING
13	379991	1	PERNO	PIN
14	481054	1	TIRANTE	TIEROD
15	193023	1	DEVIATORE	FLOW DIVIDER
16	474966	1	TARGHETTA	DECAL
17	497153	1	VITE TCEI M10X70 UNI 5931 8.8	VIS
18	417026	1	RONDELLA SCHNORR S10 DACROMET	WASHER
19	466218	1	SUPPORTO	SUPPORT
20	136026	1	DISTANZIALE	SPACER
21	417005	1	ROSETTA 10,5X21 UNI 6592	WASHER
22	191206	1	DADO M10 UNI7474	NUT
23	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
24	466217	1	SUPPORTO	SUPPORT
25	207028	1	FASCETTA	CLAMP
26	497295	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW





DISTRIBUTORE PER BRACCI STABILIZZATORI

Control valve block for outrigger booms

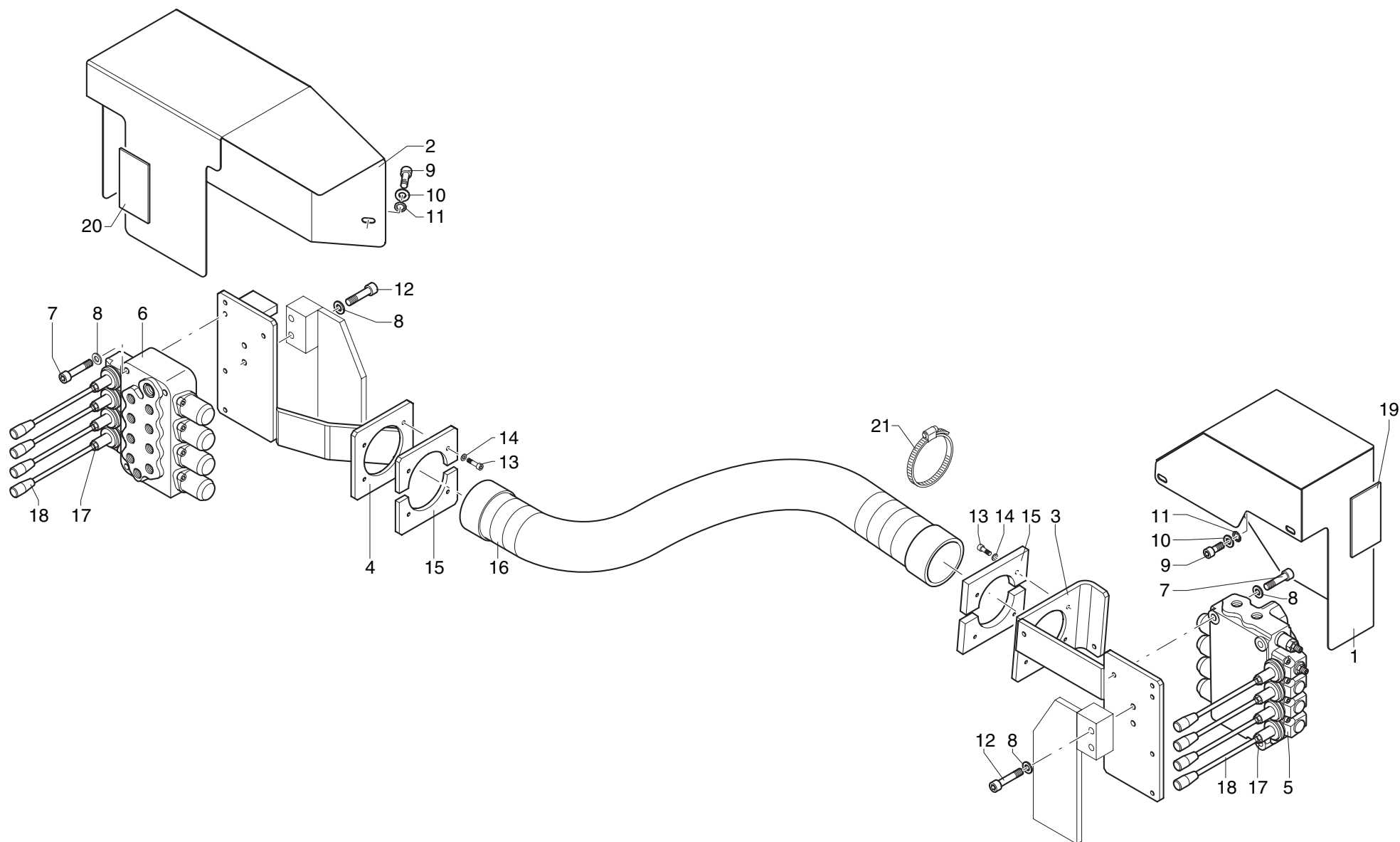
TAV. GJ.02.02 1/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	176280	1	CARTER	CASING
2	176281	1	CARTER	CASING
3	466849	1	SUPPORTO	SUPPORT
4	466850	1	SUPPORTO	SUPPORT
5	197421	1	DISTRIBUTORE 2 ELEMENTI	CONTROLVALVE BLOCK
5	197419	1	DISTRIBUTORE 4 ELEMENTI	CONTROLVALVE BLOCK
6	197422	1	DISTRIBUTORE 2 ELEMENTI	CONTROLVALVE BLOCK
6	197420	1	DISTRIBUTORE 4 ELEMENTI	CONTROLVALVE BLOCK
7	497137	6	VITE TCEI M8X50 UNI 5931 8.8	SCREW
8	417026	4	RONDELLA SCHNORR S10 DACROMET	WASHER
9	497130	6	VITE TCEI M8X16 UNI 5931 8.8	SCREW
10	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
11	417025	12	RONDELLA SCHNORR S8 ZN	WASHER
12	497149	4	VITE TCEI M10X45 UNI 5931 8.8	SCREW
13	497119	8	VITE TCEI M6X20 UNI 5931 8.8	SCREW
14	417024	8	RONDELLA SCHNORR S6 DACROMET	WASHER
15	409517	2	FLANGIA	FLANGE
16	276105	1	GUAINA	SHEATH
17	191064	8	DADO M10 UNI 5589	NUT
18	120754	8	LEVA	LEVER
19	478536	1	TARGHETTA	DECAL
20	478535	1	TARGHETTA	DECAL
21	207007	2	FASCETTA	CLAMP





DISTRIBUTORE PER BRACCI STABILIZZATORI

Control valve block for outrigger booms

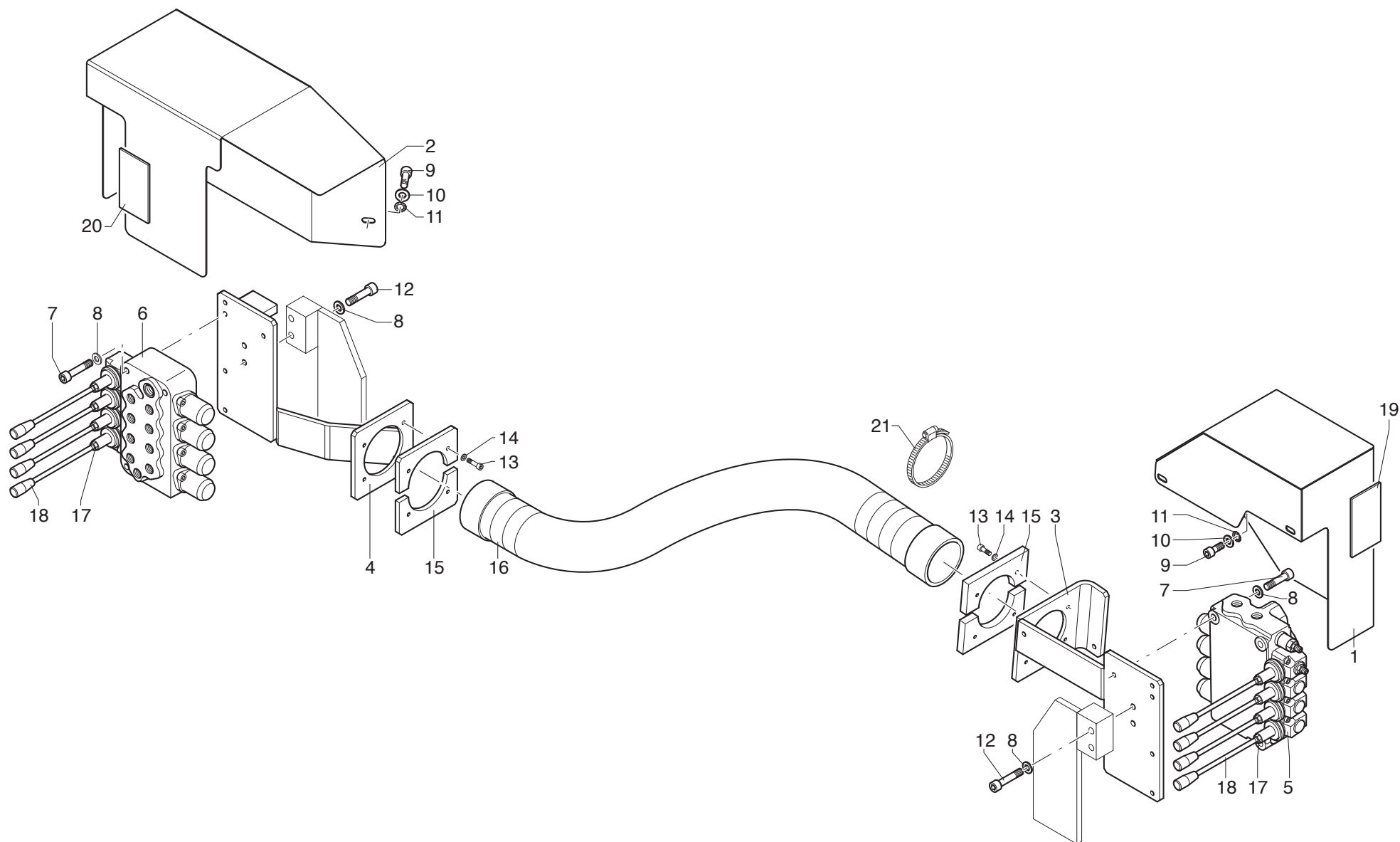
TAV. GJ.02.02A 1/3

matr. C11320

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	176280	1	CARTER	CASING
2	176281	1	CARTER	CASING
3	466849	1	SUPPORTO	SUPPORT
4	466850	1	SUPPORTO	SUPPORT
5	197633	1	DISTRIBUTORE 2 ELEMENTI	CONTROLVALVE BLOCK
5	197630	1	DISTRIBUTORE 4 ELEMENTI	CONTROLVALVE BLOCK
6	197634	1	DISTRIBUTORE 2 ELEMENTI	CONTROLVALVE BLOCK
6	197631	1	DISTRIBUTORE 4 ELEMENTI	CONTROLVALVE BLOCK
7	497137	6	VITE TCEI M8X50 UNI 5931 8.8	SCREW
8	417026	4	RONDELLA SCHNORR S10 DACROMET	WASHER
9	497130	6	VITE TCEI M8X16 UNI 5931 8.8	SCREW
10	417004	6	ROSETTA 8,4X17 UNI 6592	WASHER
11	417025	12	RONDELLA SCHNORR S8 ZN	WASHER
12	497149	4	VITE TCEI M10X45 UNI 5931 8.8	SCREW
13	497119	8	VITE TCEI M6X20 UNI 5931 8.8	SCREW
14	417024	8	RONDELLA SCHNORR S6 DACROMET	WASHER
15	409517	2	FLANGIA	FLANGE
16	276105	1	GUAINA	SHEATH
17	191063	8	DADO M10 UNI 5589	NUT
18	120964	8	LEVA	LEVER
19	478536	1	TARGHETTA	DECAL
20	478535	1	TARGHETTA	DECAL
21	207007	2	FASCETTA	CLAMP





DISTRIBUTORE PER BRACCI STABILIZZATORI CON “WALVOIL” (POSTO IN ALTO)
Control valve block for outrigger booms with “WALVOIL” (raised operating position)

DISTRIBUTORE PER BRACCI STABILIZZATORI CON “WALVOIL” (POSTO IN ALTO)
Control valve block for outrigger booms with “WALVOIL” (raised operating position)

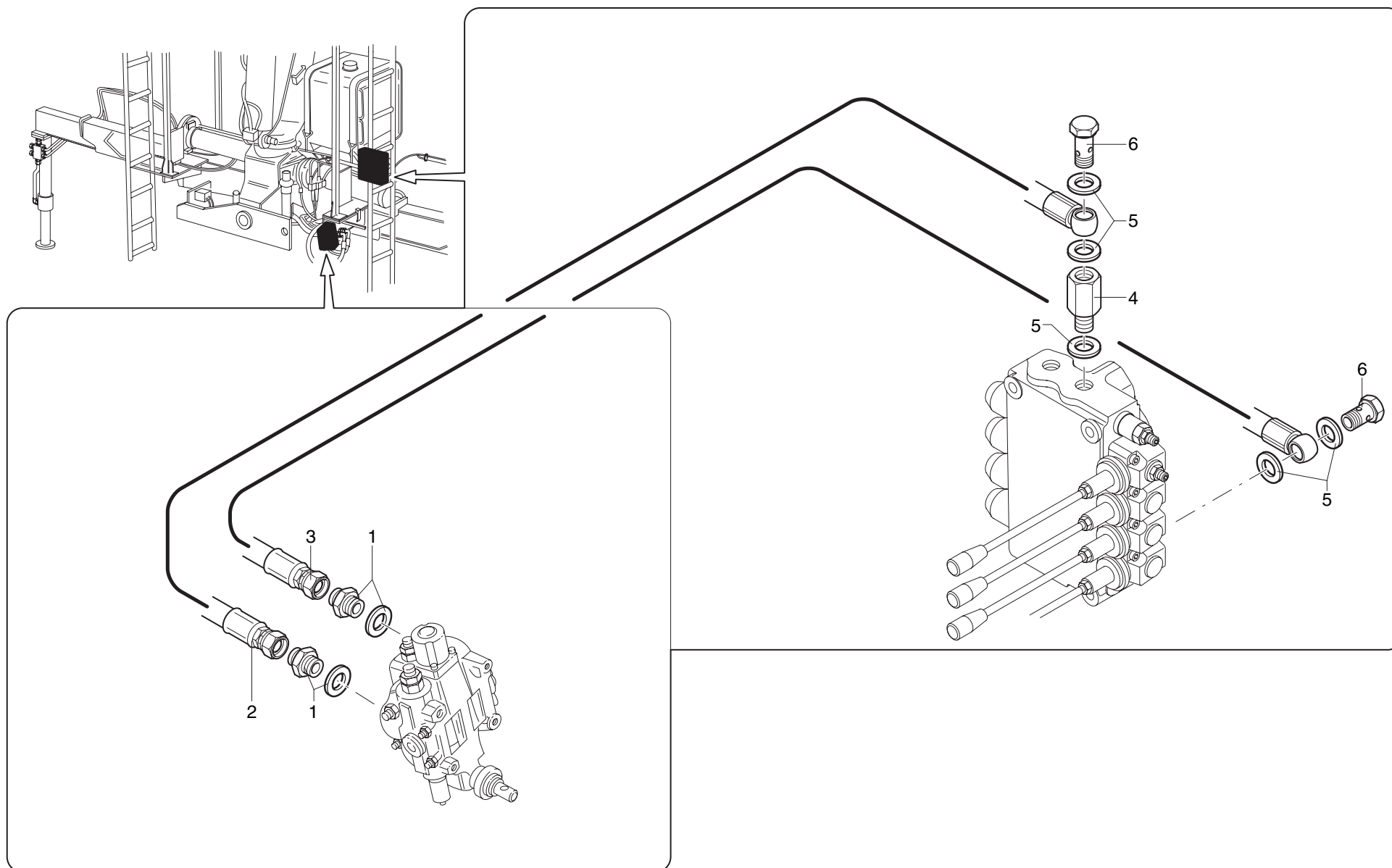
TAV. GJ.02.02 2/3
matr. G.A71.0001

TAV. GJ.02.02 2/3
matr. G.A71.0001

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GJ.02.02 2/3

[illegible]



DISTRIBUTORE PER BRACCI STABILIZZATORI CON “DANFOSS” (POSTO IN ALTO)

Control valve block for outrigger booms with “DANFOSS” (raised operating position)

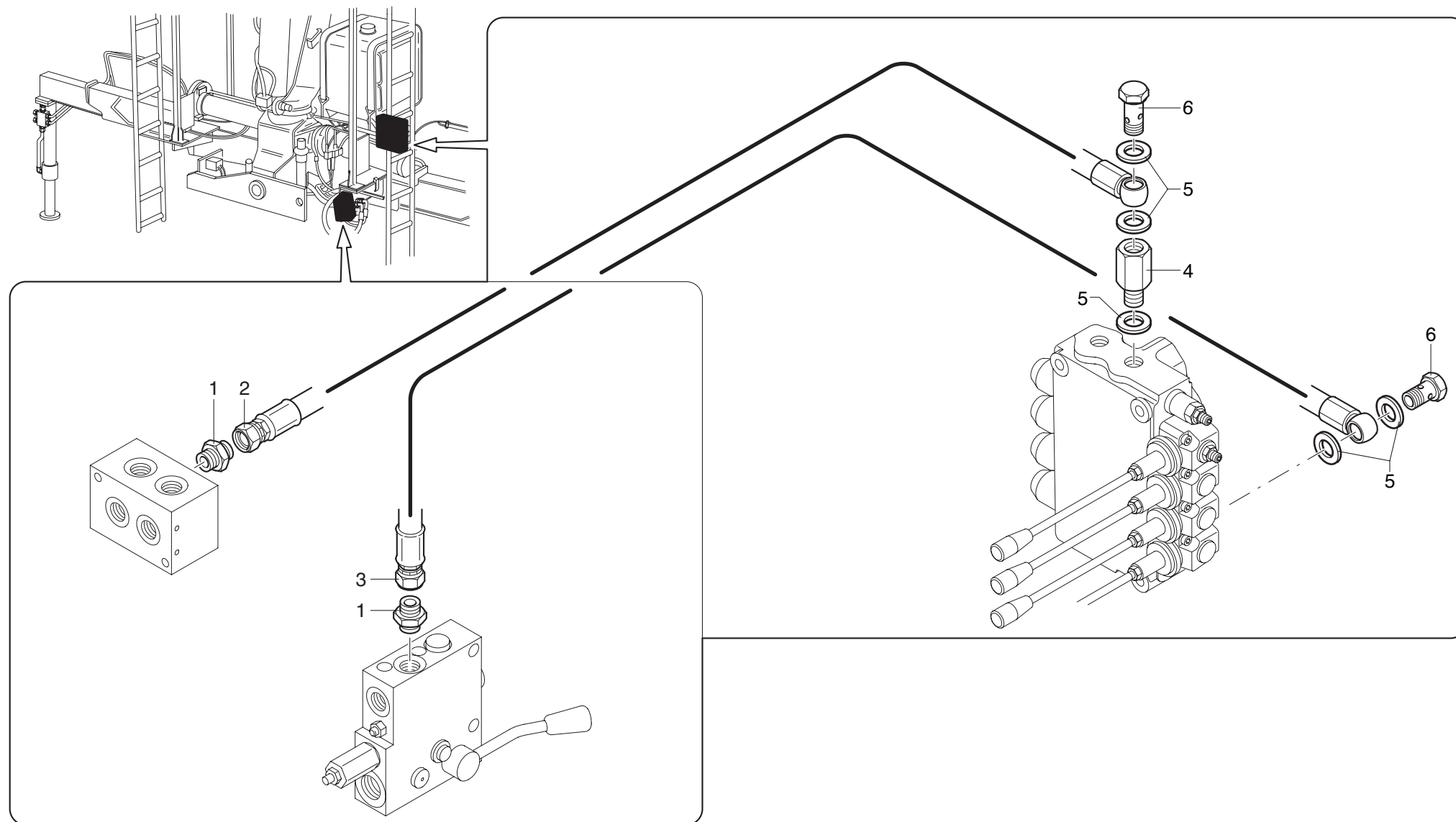
TAV. GJ.02.03 2/3

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0955-00-F-D-20

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GJ.02.03 2/3

[illegible]



DISTRIBUTORE PER BRACCI STABILIZZATORI

Control valve block for outrigger booms

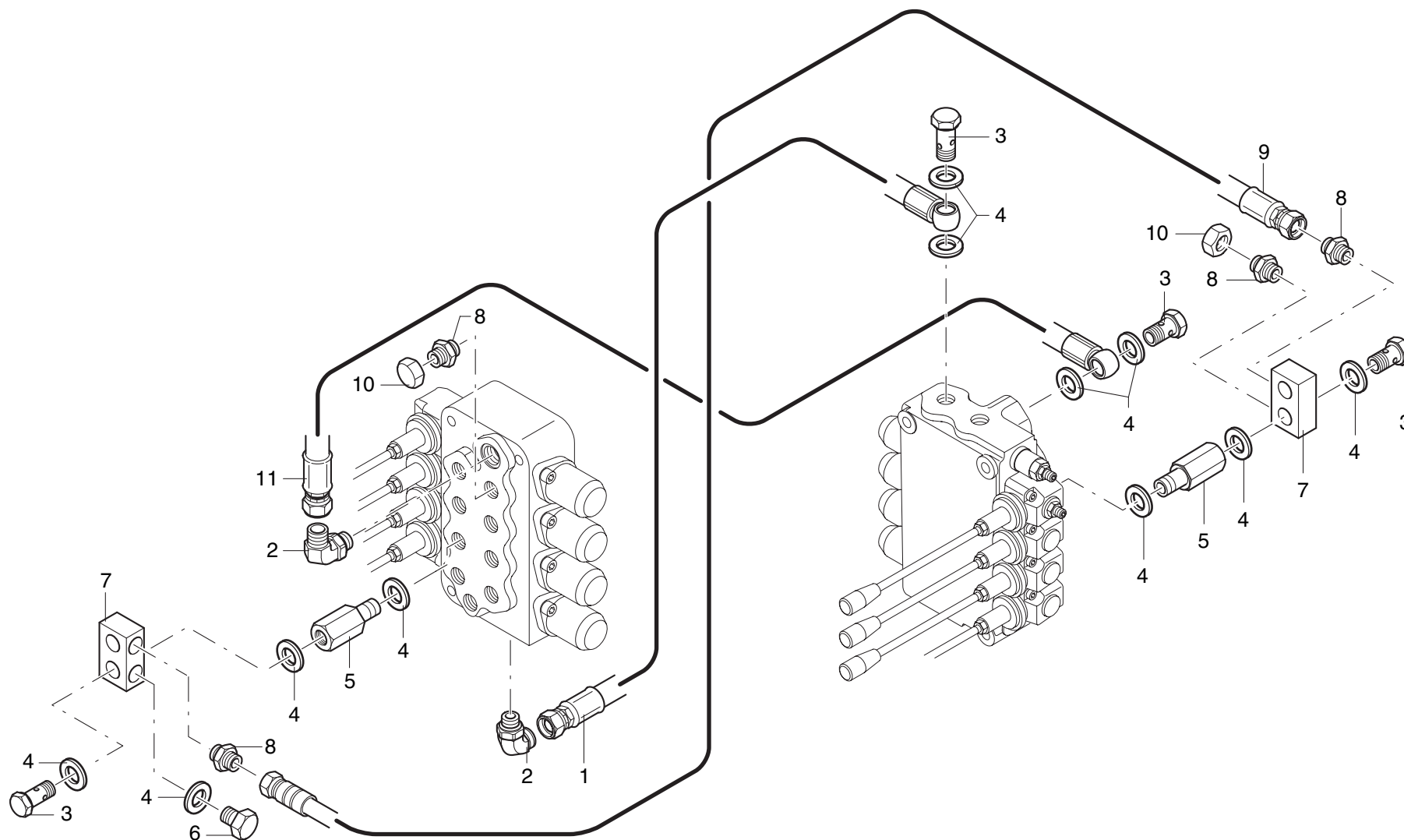
TAV. GJ.02.02 3/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0131-00-E-C-31

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GJ.02.02 3/3

[illegible]



COMANDO MARTINETTO STABILIZZATORE

Outrigger cylinder control

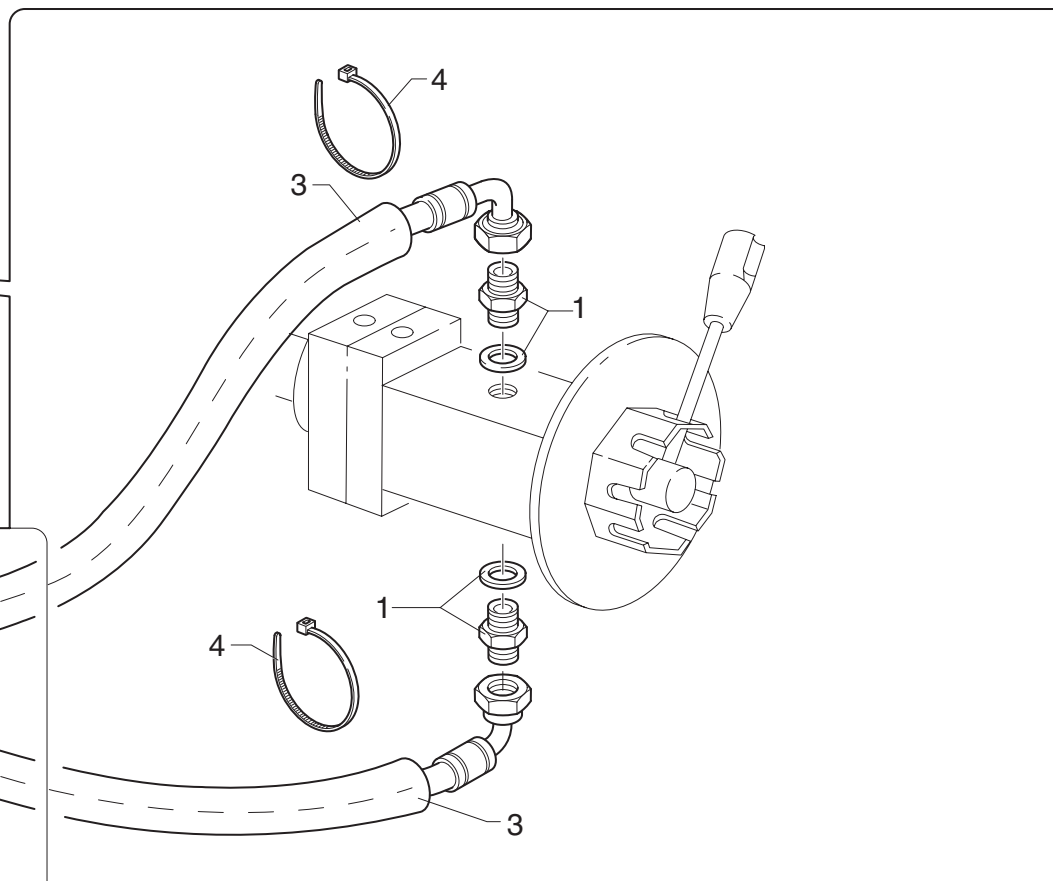
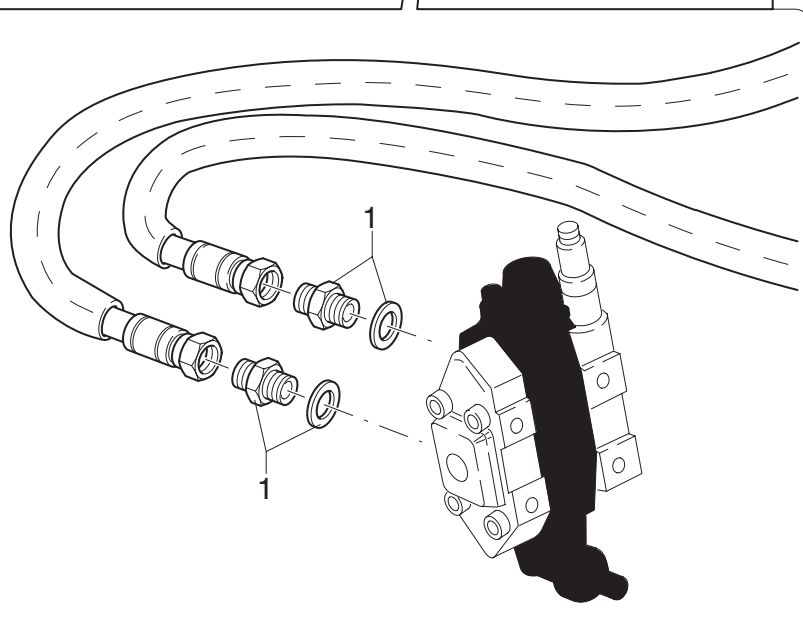
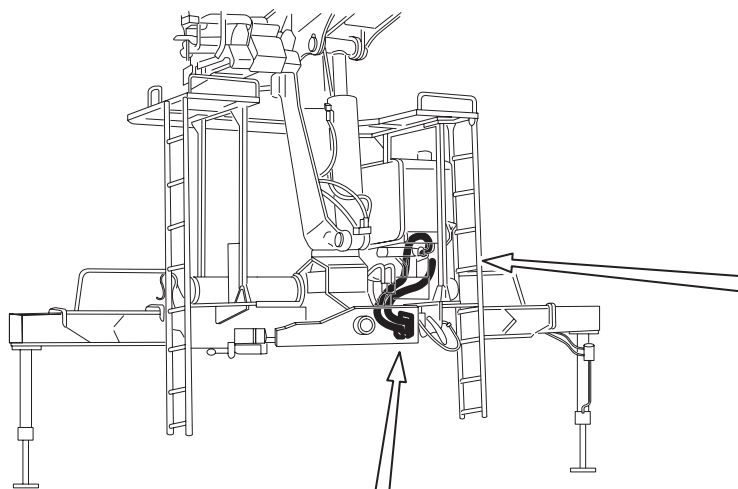
TAV. GK.01.01 1/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.01.01 1/3

[illegible]



COMANDO MARTINETTI STABILIZZATORI - STANDARD ED EXTRALARGHI

Outrigger cylinders control - standard and extra-large

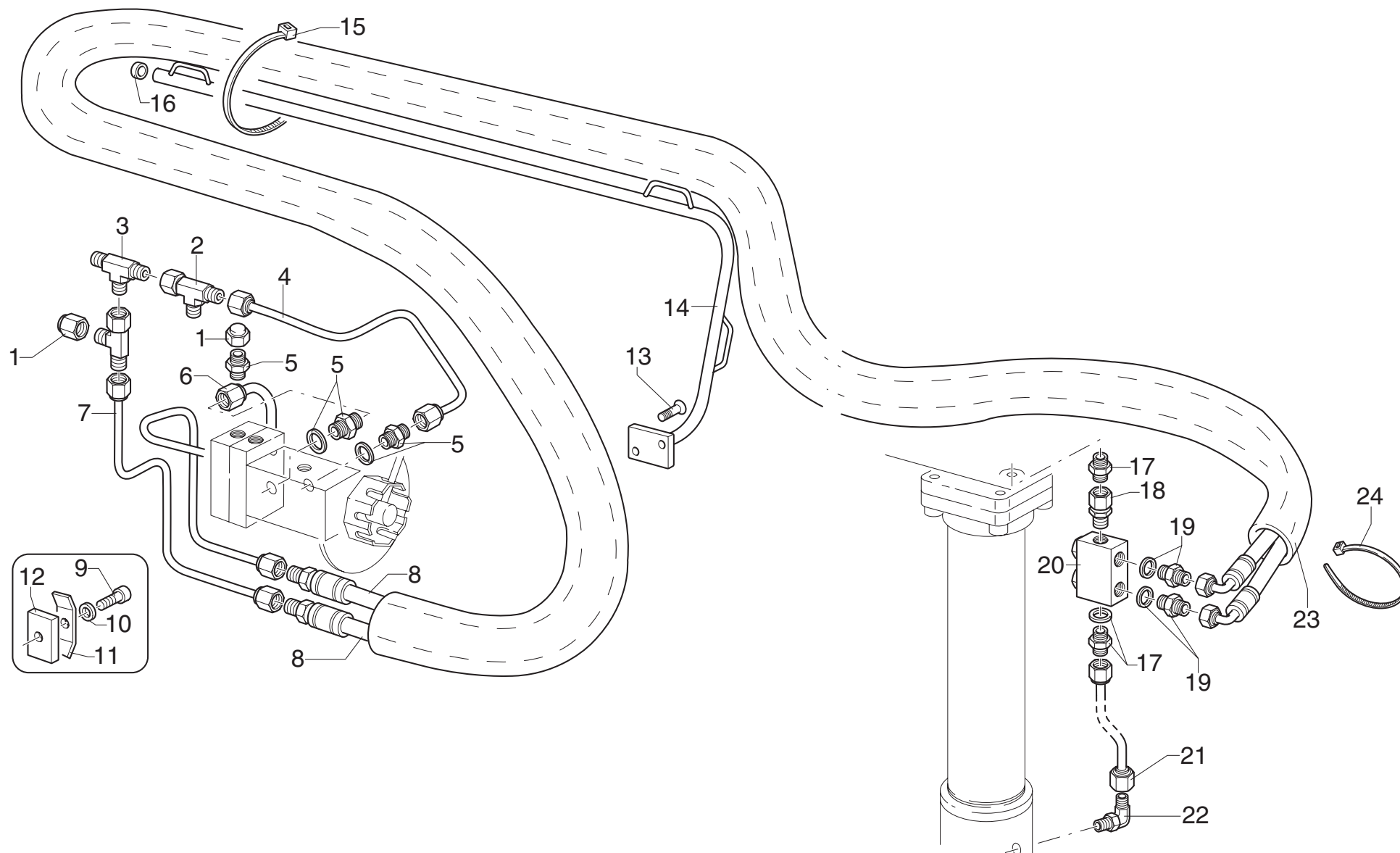
TAV. GK.01.01 2/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	471151	1	TAPPO	CAP
2	409616	2	RACCORDO	FITTING
3	409602	1	RACCORDO	FITTING
4	492855	1	TUBO IN FERRO	IRON PIPE
5	409610	3	RACCORDO	FITTING
6	492853	1	TUBO IN FERRO	IRON PIPE
7	492858	1	TUBO IN FERRO	IRON PIPE
8	486742	2	TUBO IN GOMMA	HOSE
9	497130	2	VITE TCEI M8X16 UNI 5931 8.8	SCREW
10	417025	2	RONDELLA SCHNORR S8 ZN	WASHER
11	353099	2	MORSETTO	FASTENING UNIT
12	262170	2	SPESSORE	SHIM
13	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
14	492862	1	SUPPORTO	SUPPORT
15	207064	4	FASCETTA	CLAMP
16	471218	1	TAPPO	CAP
17	409586	2	RACCORDO	FITTING
18	409427	1	RACCORDO	FITTING
19	409632	2	RACCORDO	FITTING
20	495394	1	VALVOLA	VALVE
21	492872	1	TUBO IN FERRO	IRON PIPE
22	409595	1	RACCORDO	FITTING
23	276081	1	GUAINA	SHEAT
24	207025	2	FASCETTA	CLAMP





COMANDO MARTINETTI STABILIZZATORI - STANDARD ED EXTRALARGHI

Outrigger cylinders control - standard and extra-large

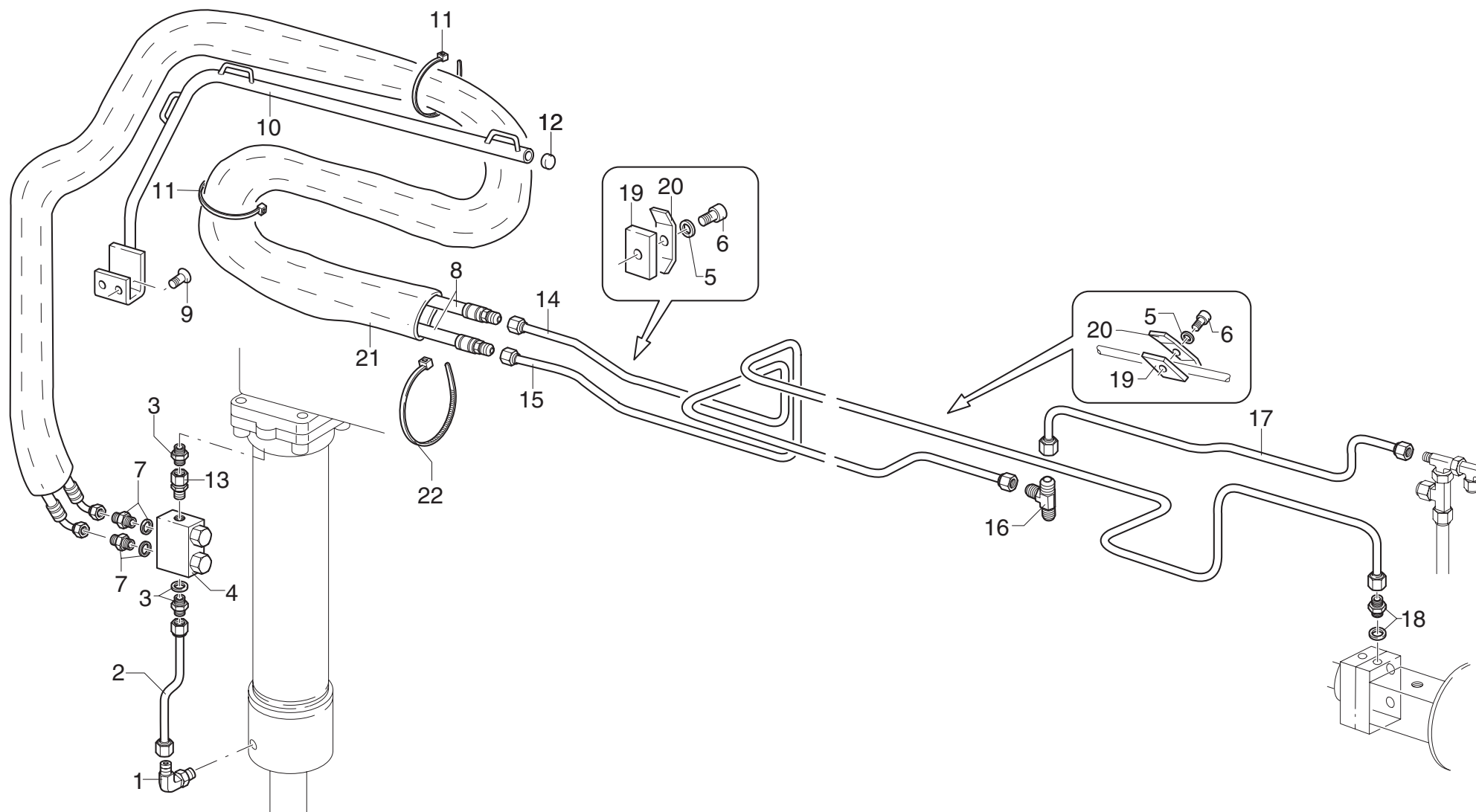
TAV. GK.01.01 3/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409595	1	RACCORDO	FITTING
2	492872	1	TUBO IN FERRO	IRON PIPE
3	409586	2	RACCORDO	FITTING
4	495394	1	VALVOLA	VALVE
5	417025	2	RONDELLA SCHNORR S8 ZN	WASHER
6	497130	2	VITE TCEI M8X16 UNI 5931 8.8	SCREW
7	409632	2	RACCORDO	FITTING
8	486742	2	TUBO IN GOMMA	HOSE
9	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
10	466216	1	SUPPORTO	SUPPORT
11	207064	6	FASCETTA	CLAMP
12	471218	1	TAPPO	CAP
13	409427	1	RACCORDO	FITTING
14	492859	1	TUBO IN FERRO	IRON PIPE
15	492851	1	TUBO IN FERRO	IRON PIPE
16	409602	1	RACCORDO	FITTING
17	492857	1	TUBO IN FERRO	IRON PIPE
18	409610	1	RACCORDO	FITTING
19	262170	2	SPESSORE	SHIM
20	353099	2	MORSETTO	FASTENING UNIT
21	276081	1	GUAINA	SHEATH
22	207025	2	FASCETTA	CLAMP



COMANDO MARTINETTO STABILIZZATORE SX CON DISTRIBUTORI

Outrigger cylinder control (lh) - with control valve

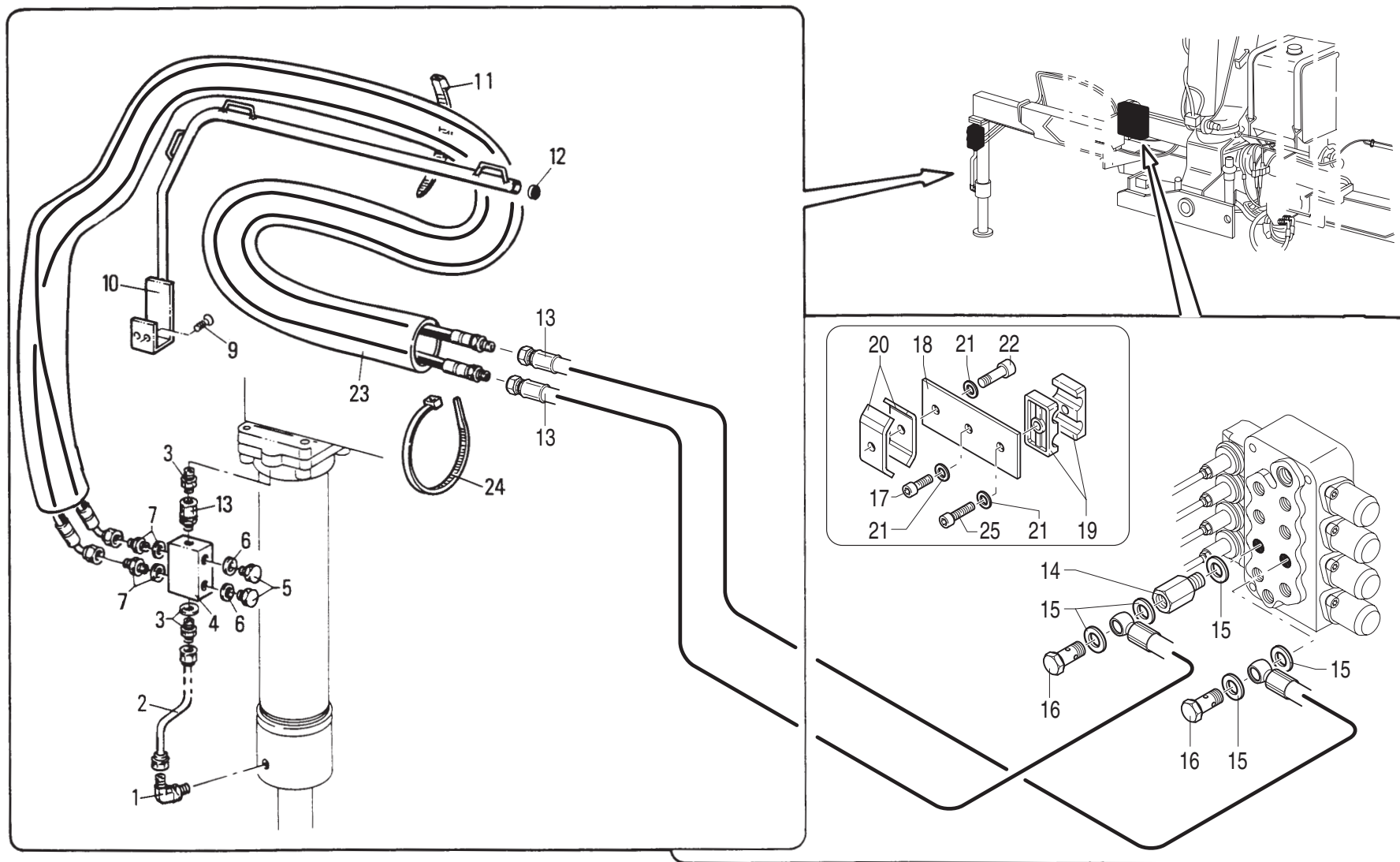
TAV. GK.01.02 1/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409595	1	RACCORDO	FITTING
2	492872	1	TUBO IN FERRO	IRON PIPE
3	409586	2	RACCORDO	FITTING
4	495394	1	VALVOLA	VALVE
5	471026	2	TAPPO	CAP
6	417096	2	RONDELLA DOWTY B S PP45-B	WASHER
7	409632	2	RACCORDO	FITTING
8	486742	2	TUBO IN GOMMA	HOSE
9	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
10	466216	1	SUPPORTO	SUPPORT
11	207064	4	FASCETTA	CLAMP
12	471218	1	TAPPO	CAP
13	482140	2	TUBO IN GOMMA	HOSE
14	164123	1	COLONNETTA	STUD
15	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
16	133004	2	RACCORDO	FITTING
17	497251	1	VITE TCEI RIB.M8X30 DIN 7984 8.8	SCREW
18	466852	1	SUPPORTO	SUPPORT
19	453079	1	MORSETTO	FASTENING UNIT
20	353099	2	MORSETTO	FASTENING UNIT
21	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
22	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
23	276081	1	GUAINA	SHEATH
24	207025	2	FASCETTA	CLAMP
25	497137	1	VITE TCEI M8X50 UNI 5931 8.8	SCREW





COMANDO MARTINETTO STABILIZZATORE SX CON DISTRIBUTORI

Outrigger cylinder control (lh) - with control valve

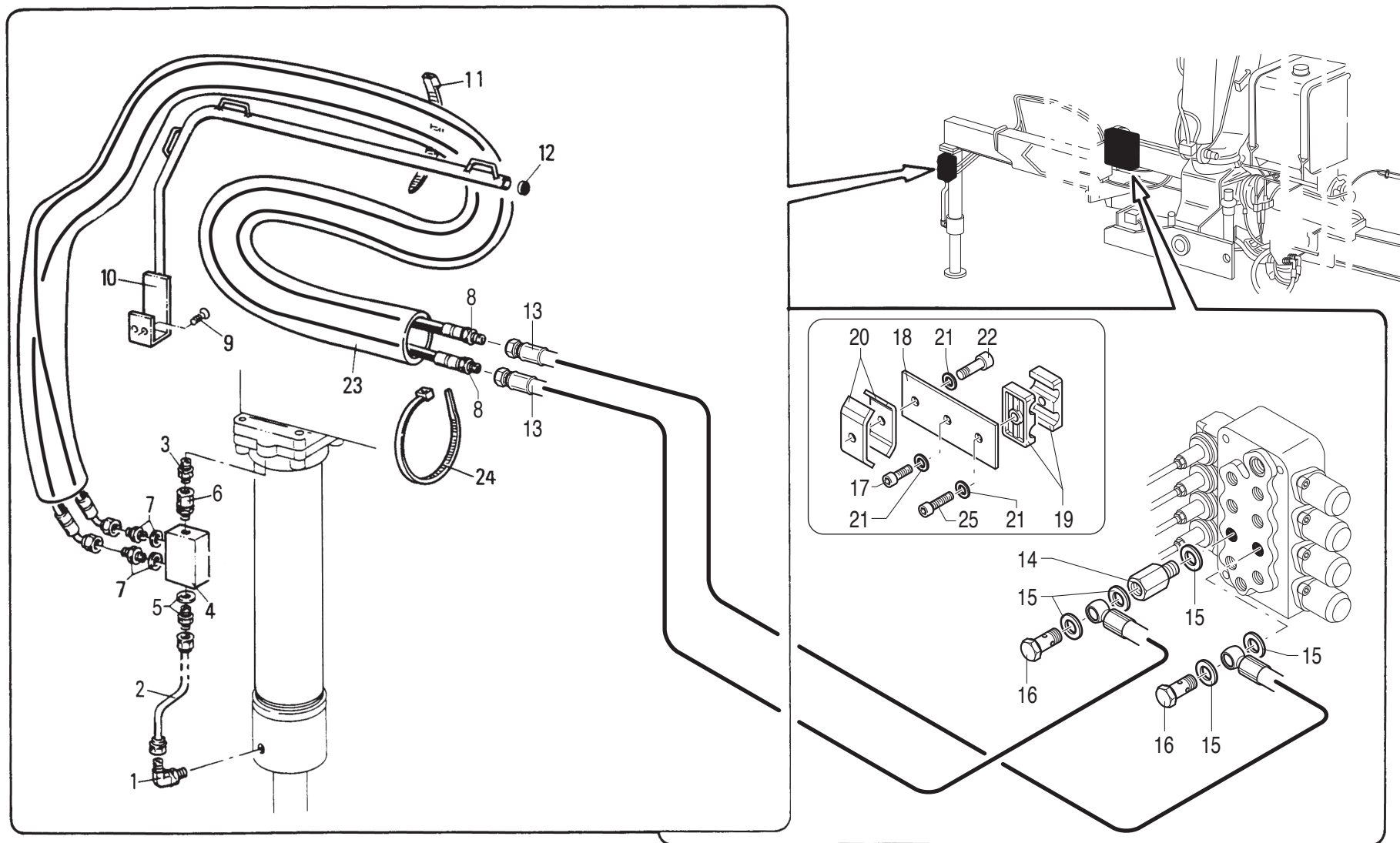
TAV. GK.01.02A 1/2

matr. C11108

WB 450.22

WB 530.23

WB 610.24



UN01-Ra-2273-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409595	1	RACCORDO	FITTING
2	460010	1	TUBO IN FERRO	IRON PIPE
3	409586	1	RACCORDO	FITTING
4	495626	1	VALVOLA	VALVE
5	409831	1	RACCORDO	FITTING
6	409748	1	RACCORDO	FITTING
7	409610	2	RACCORDO	FITTING
8	486742	2	TUBO IN GOMMA	HOSE
9	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
10	466216	1	SUPPORTO	SUPPORT
11	207064	4	FASCETTA	CLAMP
12	471218	1	TAPPO	CAP
13	482140	2	TUBO IN GOMMA	HOSE
14	164123	1	COLONNETTA	STUD
15	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
16	133004	2	RACCORDO	FITTING
17	497251	1	VITE TCEI RIB.M8X30 DIN 7984 8.8	SCREW
18	466852	1	SUPPORTO	SUPPORT
19	453079	1	MORSETTO	FASTENING UNIT
20	353099	2	MORSETTO	FASTENING UNIT
21	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
22	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
23	276081	1	GUAINA	SHEATH
24	207025	2	FASCETTA	CLAMP
25	497137	1	VITE TCEI M8X50 UNI 5931 8.8	SCREW





COMANDO MARTINETTO STABILIZZATORE DX CON DISTRIBUTORI

Outrigger cylinder control (rh) - with control valve

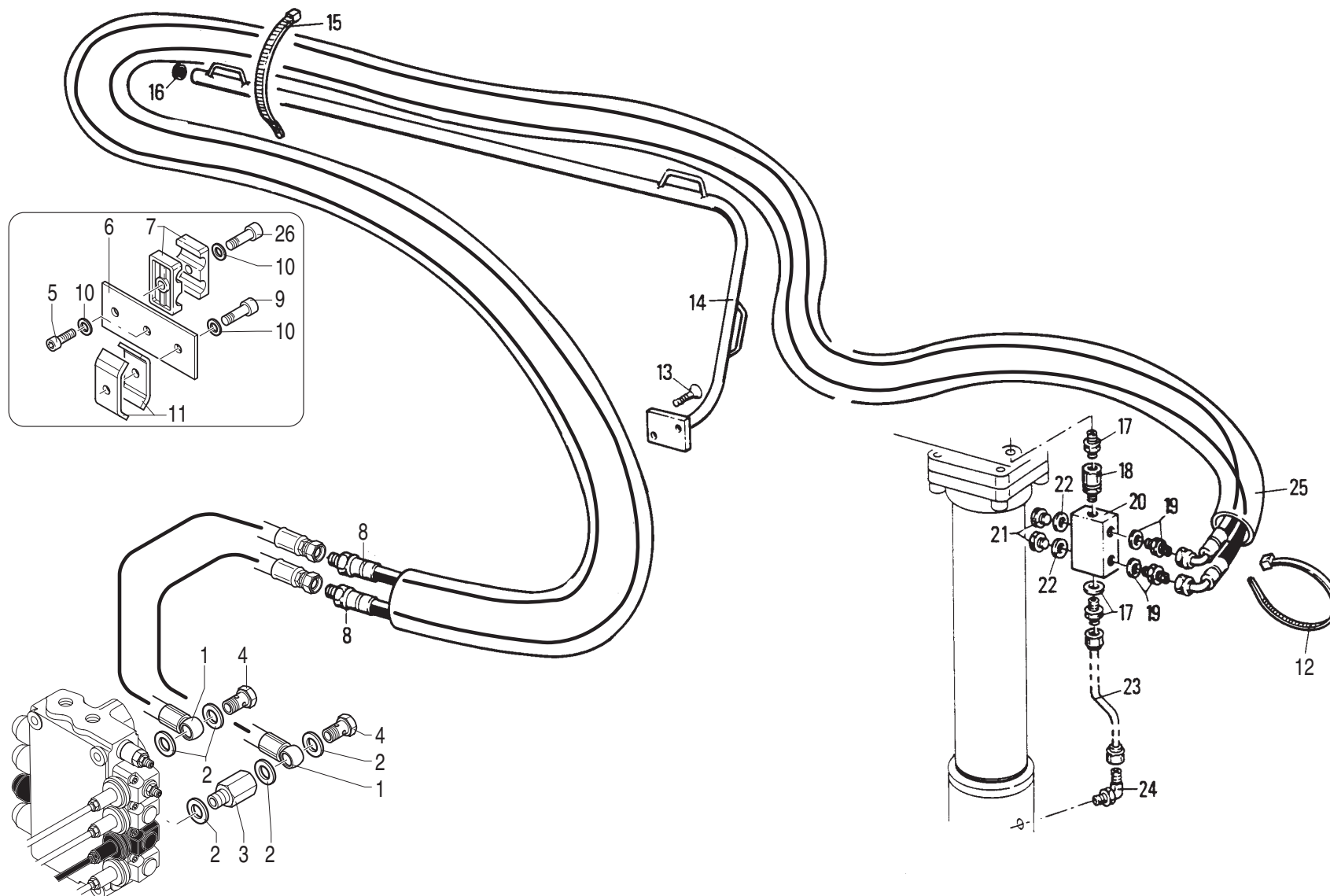
TAV. GK.01.02 2/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	482139	2	TUBO IN GOMMA	HOSE
2	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
3	164123	1	COLONNETTA	STUD
4	133004	2	RACCORDO	FITTING
5	497251	1	VITE TCEI RIB.M8X30 DIN 7984 8.8	SCREW
6	466851	1	SUPPORTO	SUPPORT
7	353079	1	MORSETTO	FASTENING UNIT
8	486742	2	TUBO IN GOMMA	HOSE
9	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
10	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
11	353099	2	MORSETTO	FASTENING UNIT
12	207025	2	FASCETTA	CLAMP
13	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
14	492862	1	SUPPORTO	SUPPORT
15	207064	4	FASCETTA	CLAMP
16	471218	1	TAPPO	CAP
17	409586	2	RACCORDO	FITTING
18	409427	1	RACCORDO	FITTING
19	409632	2	RACCORDO	FITTING
20	495394	1	VALVOLA	VALVE
21	471026	2	TAPPO	CAP
22	417096	2	RONDELLA DOWTY B S PP45-B	WASHER
23	492872	1	TUBO IN FERRO	IRON PIPE
24	409595	1	RACCORDO	FITTING
25	276081	1	GUAINA	SHEATH
26	497137	1	VITE TCEI M8X50 UNI 5931 8.8	SCREW





COMANDO MARTINETTO STABILIZZATORE DX CON DISTRIBUTORI

Outrigger cylinder control (rh) - with control valve

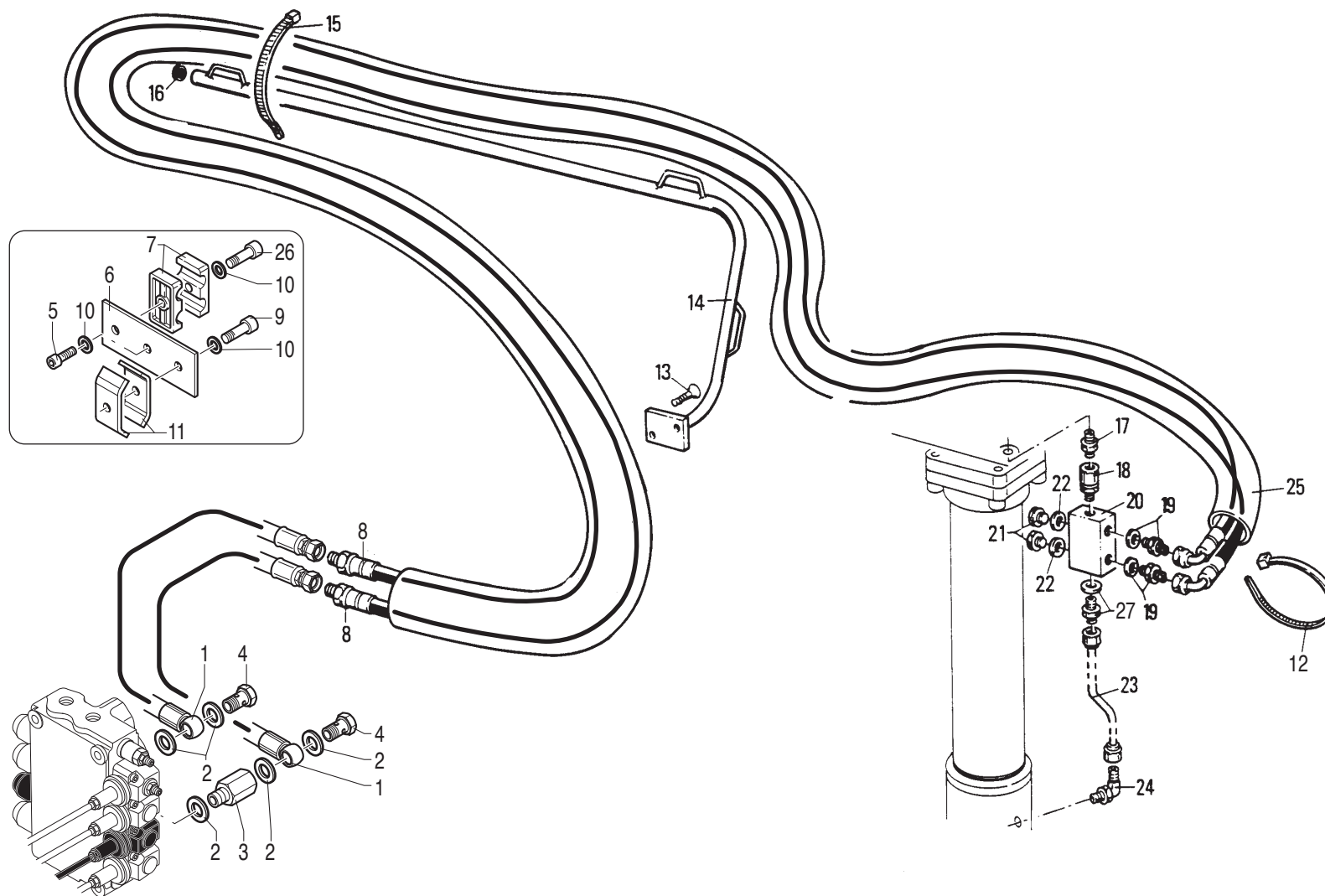
TAV. GK.01.02A 2/2

matr. C11108

WB 450.22

WB 530.23

WB 610.24



UN01-Ra-2274-AI

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	482139	2	TUBO IN GOMMA	HOSE
2	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
3	164123	1	COLONNETTA	STUD
4	133004	2	RACCORDO	FITTING
5	497251	1	VITE TCEI RIB.M8X30 DIN 7984 8.8	SCREW
6	466851	1	SUPPORTO	SUPPORT
7	353079	1	MORSETTO	FASTENING UNIT
8	486742	2	TUBO IN GOMMA	HOSE
9	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
10	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
11	353099	2	MORSETTO	FASTENING UNIT
12	207025	2	FASCETTA	CLAMP
13	497850	2	VITE TSPEI M10X20 UNI 5933 10.9	SCREW
14	492862	1	SUPPORTO	SUPPORT
15	207064	4	FASCETTA	CLAMP
16	471218	1	TAPPO	CAP
17	409586	1	RACCORDO	FITTING
18	409748	1	RACCORDO	FITTING
19	409610	2	RACCORDO	FITTING
20	495626	1	VALVOLA	VALVE
21	471026	2	TAPPO	CAP
22	417096	2	RONDELLA DOWTY B S PP45-B	WASHER
23	460010	1	TUBO IN FERRO	IRON PIPE
24	409595	1	RACCORDO	FITTING
25	276081	1	GUAINA	SHEATH
26	497137	1	VITE TCEI M8X50 UNI 5931 8.8	SCREW





COMANDO MARTINETTO STABILIZZATORE DX CON DISTRIBUTORI

Outrigger cylinder control (rh) - with control valve

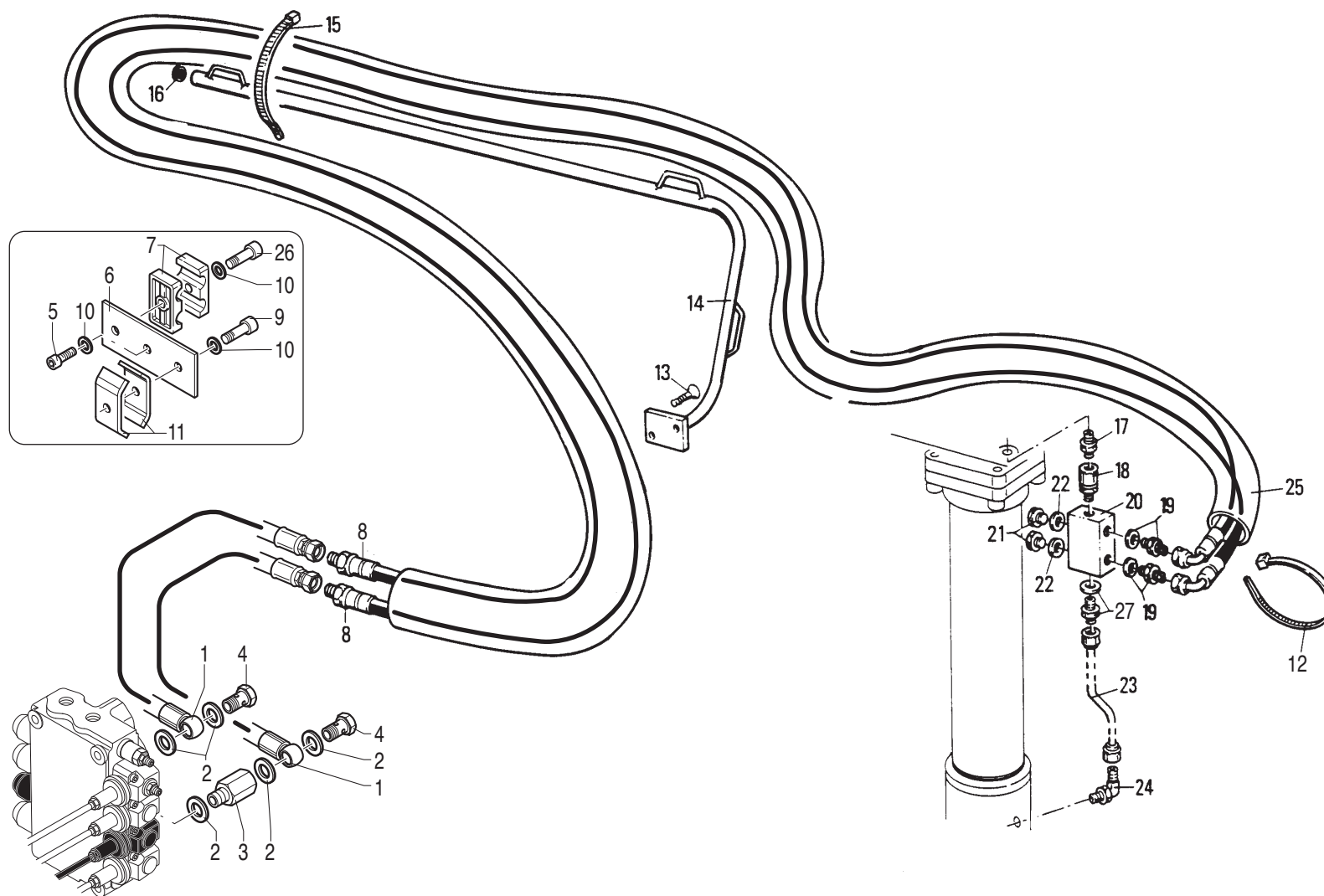
TAV. GK.01.02A 2/2

matr. C11108

WB 450.22

WB 530.23

WB 610.24



UN01-Ra-2274-AI

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. C11108

TAV. GK.01.02A 2/2

[illegible]



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.02.01

[illegible]



COMANDO ROTAZIONE CON "DANFOSS" (POSTO IN BASSO)

Slewing control with "DANFOSS" (lowered operating position)

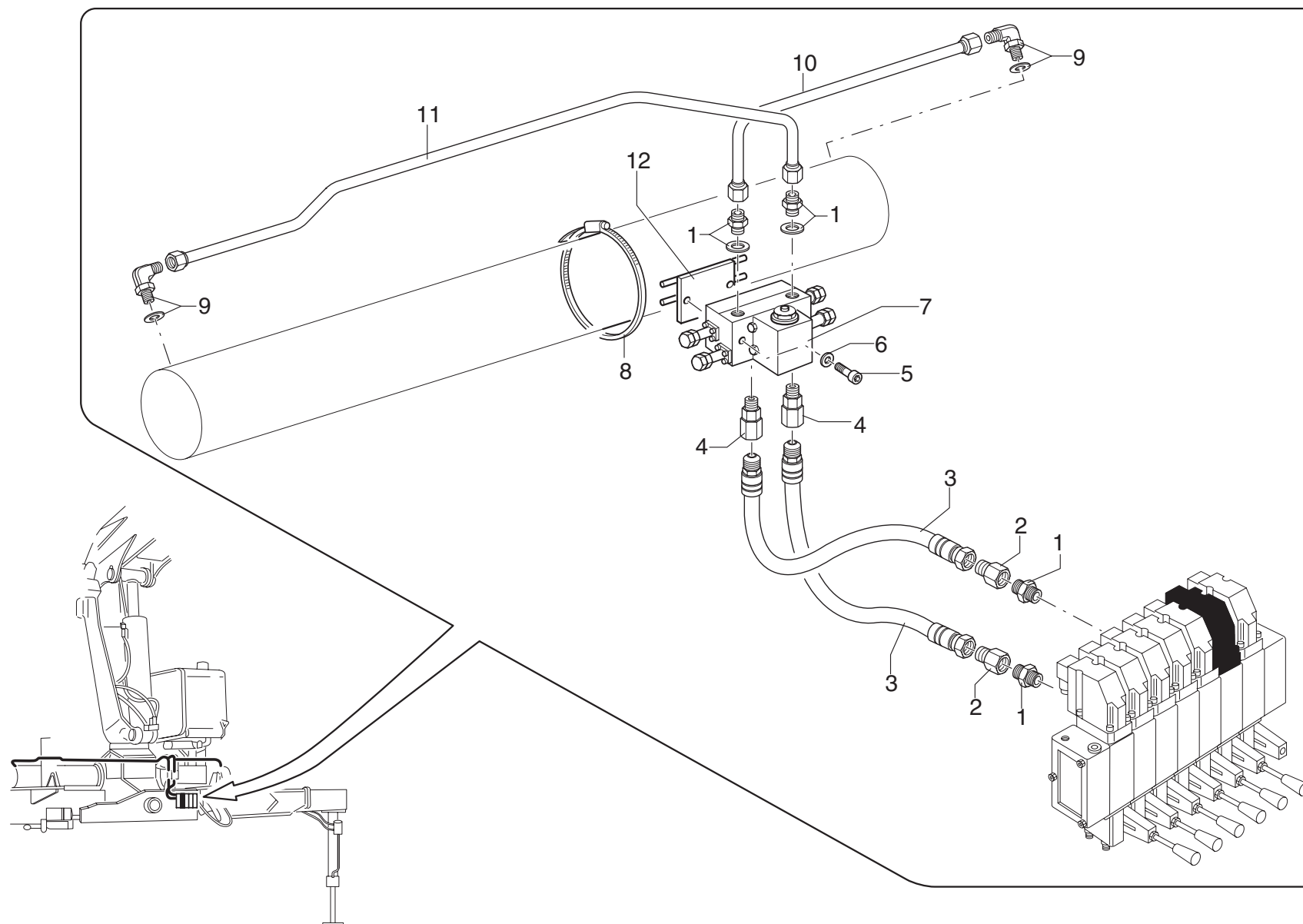
TAV. GK.02.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.02.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	4	RACCORDO	FITTING
2	410093	2	RACCORDO	FITTING
3	486700	2	TUBO IN GOMMA	HOSE
4	409427	2	RACCORDO	FITTING
5	497345	2	VITE TCEI M6X70 UNI 5931 8.8	SCREW
6	417024	2	RONDELLA SCHNORR S6 DACROMET	WASHER
7	495560	1	VALVOLA	VALVE
8	207013	2	FASCETTA	CLAMP
9	409595	2	RACCORDO	FITTING
10	493055	1	TUBO IN FERRO	IRON PIPE
11	493056	1	TUBO IN FERRO	IRON PIPE
12	465879	1	SUPPORTO	SUPPORT





COMANDO ROTAZIONE CON "WALVOIL" (POSTO IN ALTO)

Slewing control with "WALVOIL" (raised operating position)

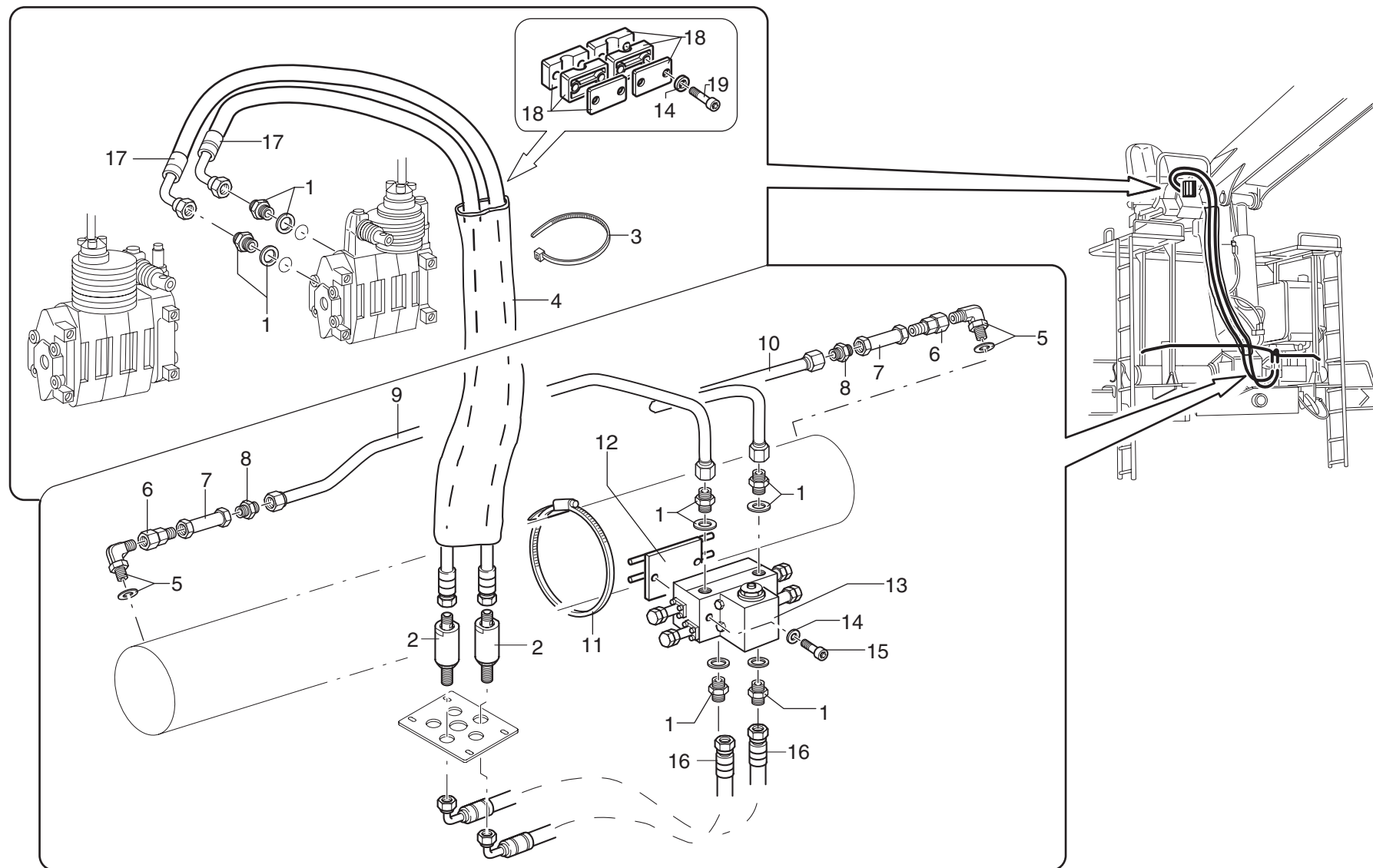
TAV. GK.02.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0971-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.02.03[illegible]



COMANDO MARTINETTO PRINCIPALE CON "WALVOIL" (POSTO IN ALTO)

Main cylinder control with "WALVOIL" (raised operating position)

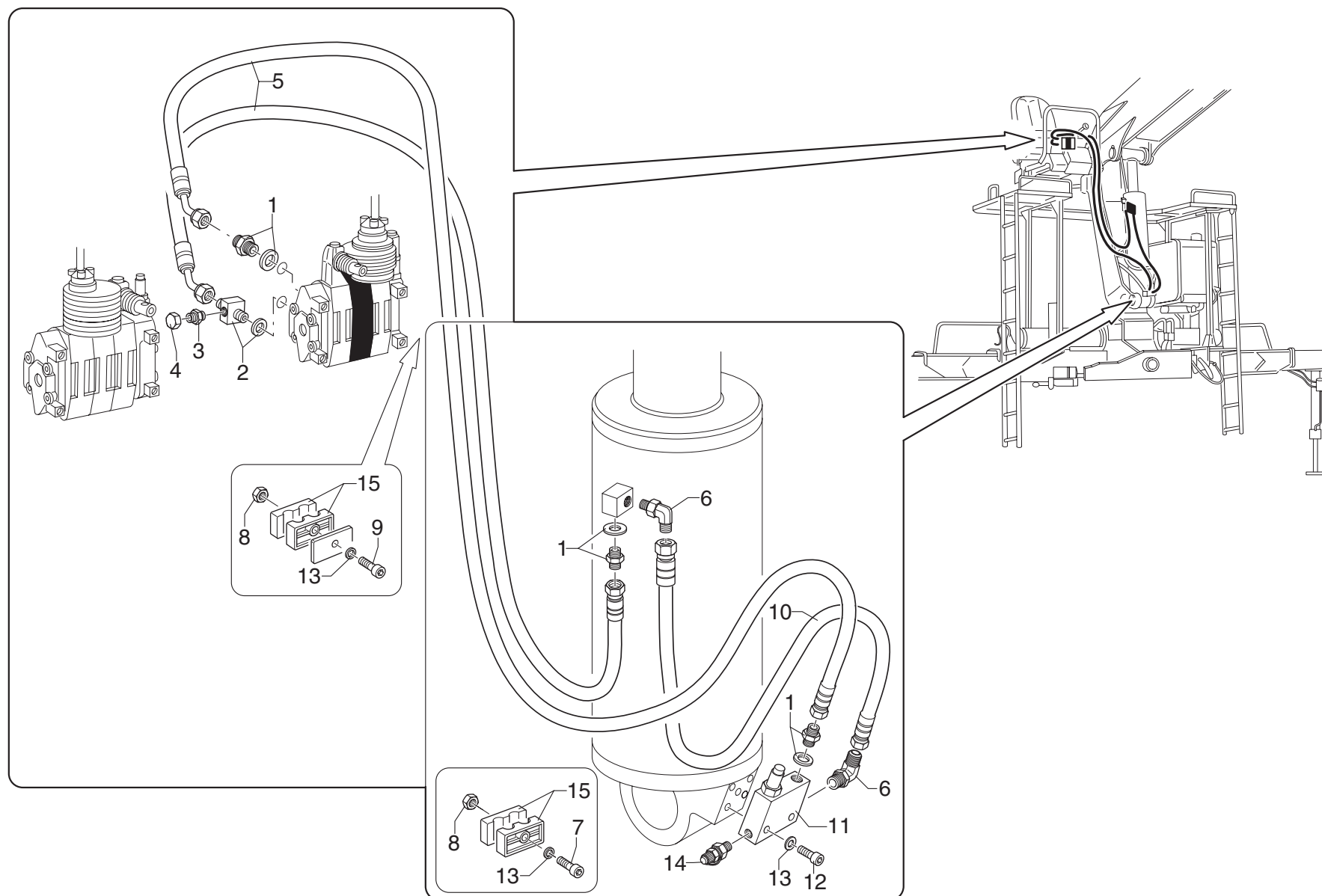
TAV. GK.03.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.03.01

[illegible]



COMANDO MARTINETTO PRINCIPALE CON "WALVOIL" (POSTO IN ALTO)

Main cylinder control with "WALVOIL" (raised operating position)

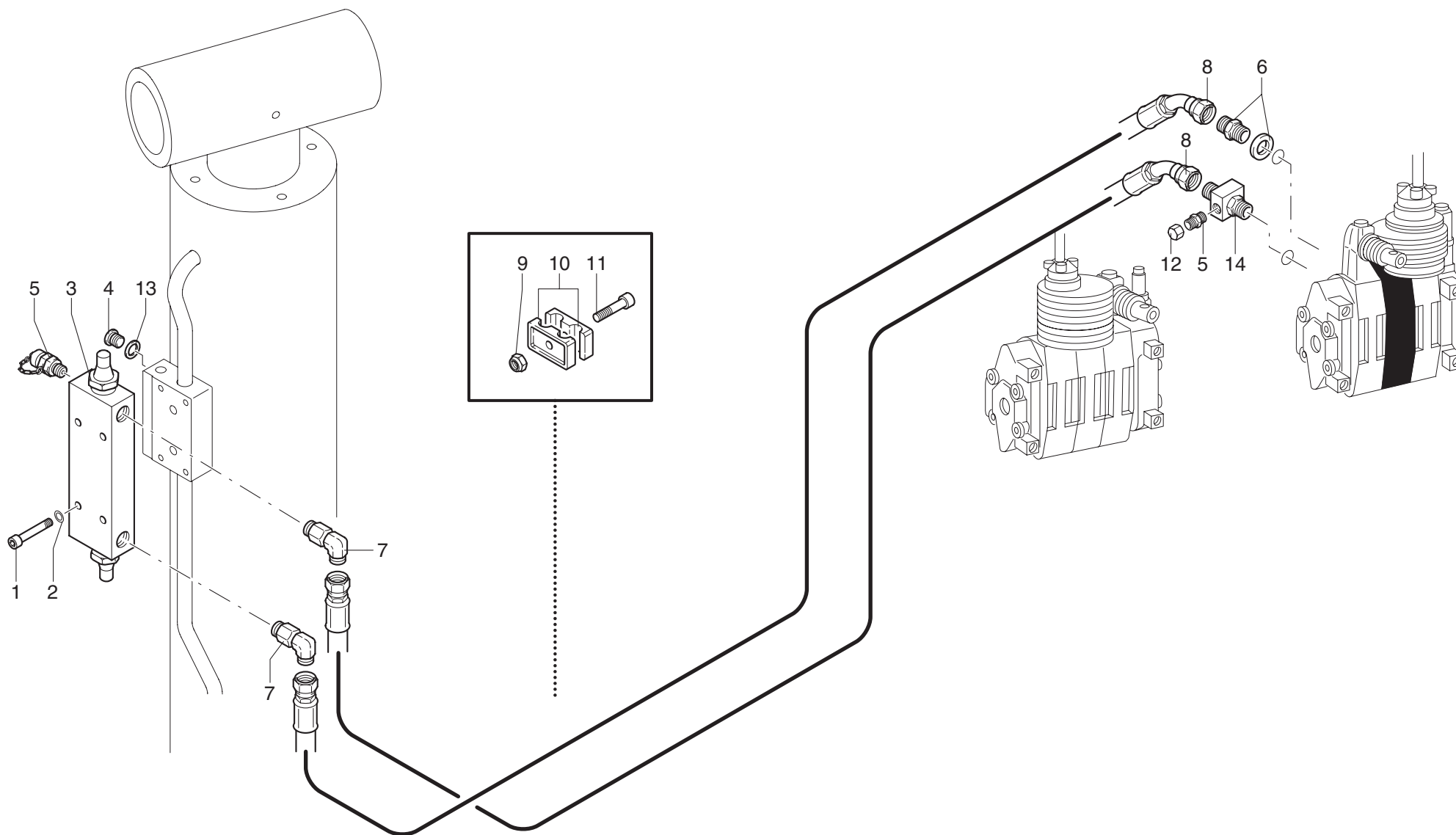
TAV. GK.03.01A

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0972-06-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GK.03.01A

[illegible]



COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO)

Main cylinder control with "DANFOSS" (lowered operating position)

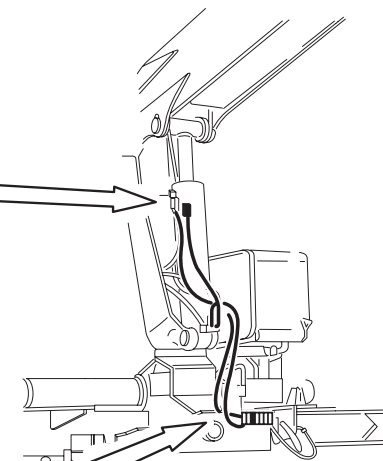
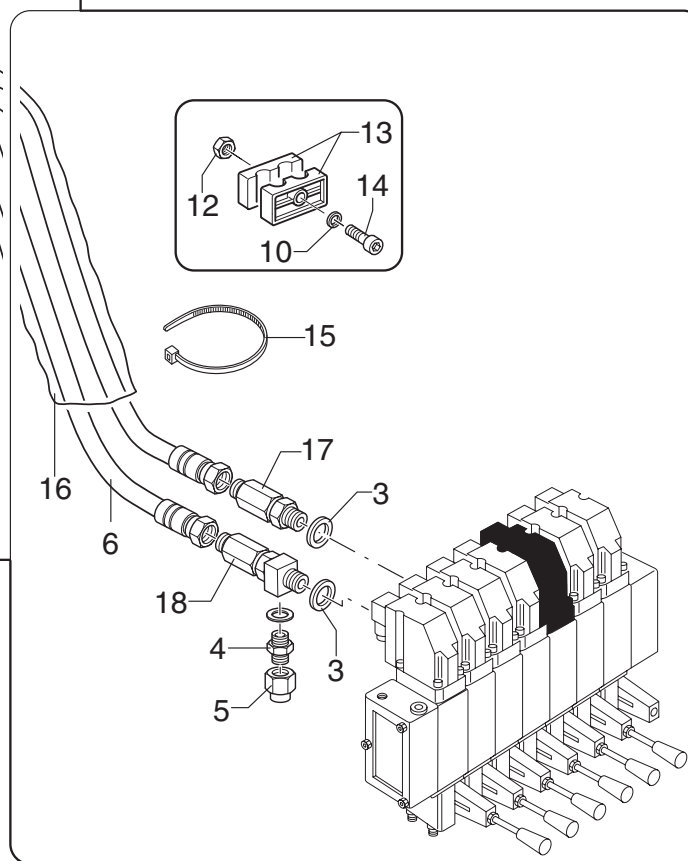
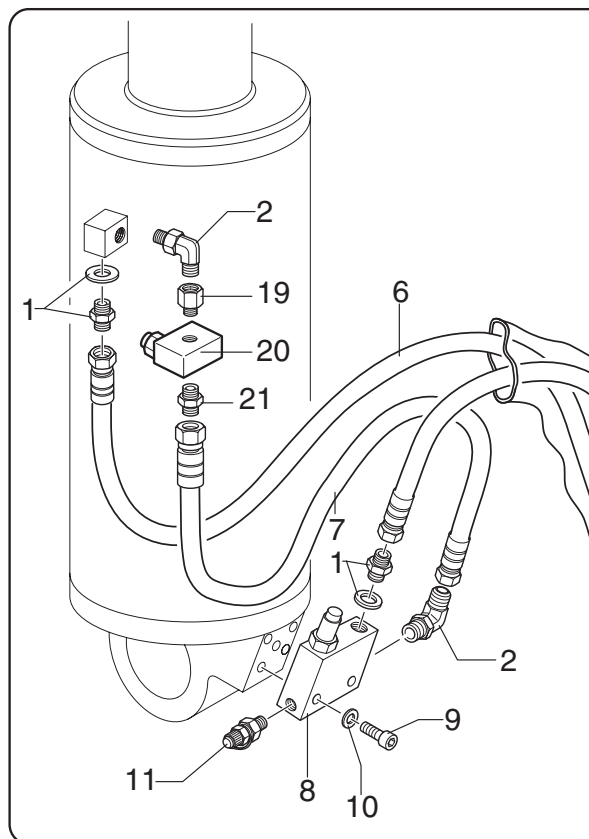
TAV. GK.03.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	2	RACCORDO	FITTING
2	409865	2	RACCORDO	FITTING
3	417092	2	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
4	409665	1	RACCORDO	FITTING
5	471117	1	TAPPO	CAP
6	486752	2	TUBO IN GOMMA	HOSE
7	486732	1	TUBO IN GOMMA	HOSE
8	495546	1	VALVOLA	VALVE
9	497136	2	VITE TCEI M8X45 UNI 5931 8.8	SCREW
10	417025	3	RONDELLA SCHNORR S8 ZN	WASHER
11	124009	1	INNESTO	COUPLING
12	191090	1	DADO M8 UNI 7473	NUT
13	353080	1	MORSETTO	FASTENING UNIT
14	497139	1	VITE TCEI M8X60 UNI 5931 8.8	SCREW
15	207064	1	FASCETTA	CLAMP
16	276071	1	GUAINA	SHEATH
17	239268	1	RACCORDO	FITTING
18	239010	1	RACCORDO	FITTING
19	410058	1	RACCORDO	FITTING
20	495362	1	VALVOLA	VALVE
21	410077	1	RACCORDO	FITTING





COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO) (PT)
Main cylinder control with "DANFOSS" (lowered operating position) (PT)

COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO) (PT)
Main cylinder control with "DANFOSS" (lowered operating position) (PT)

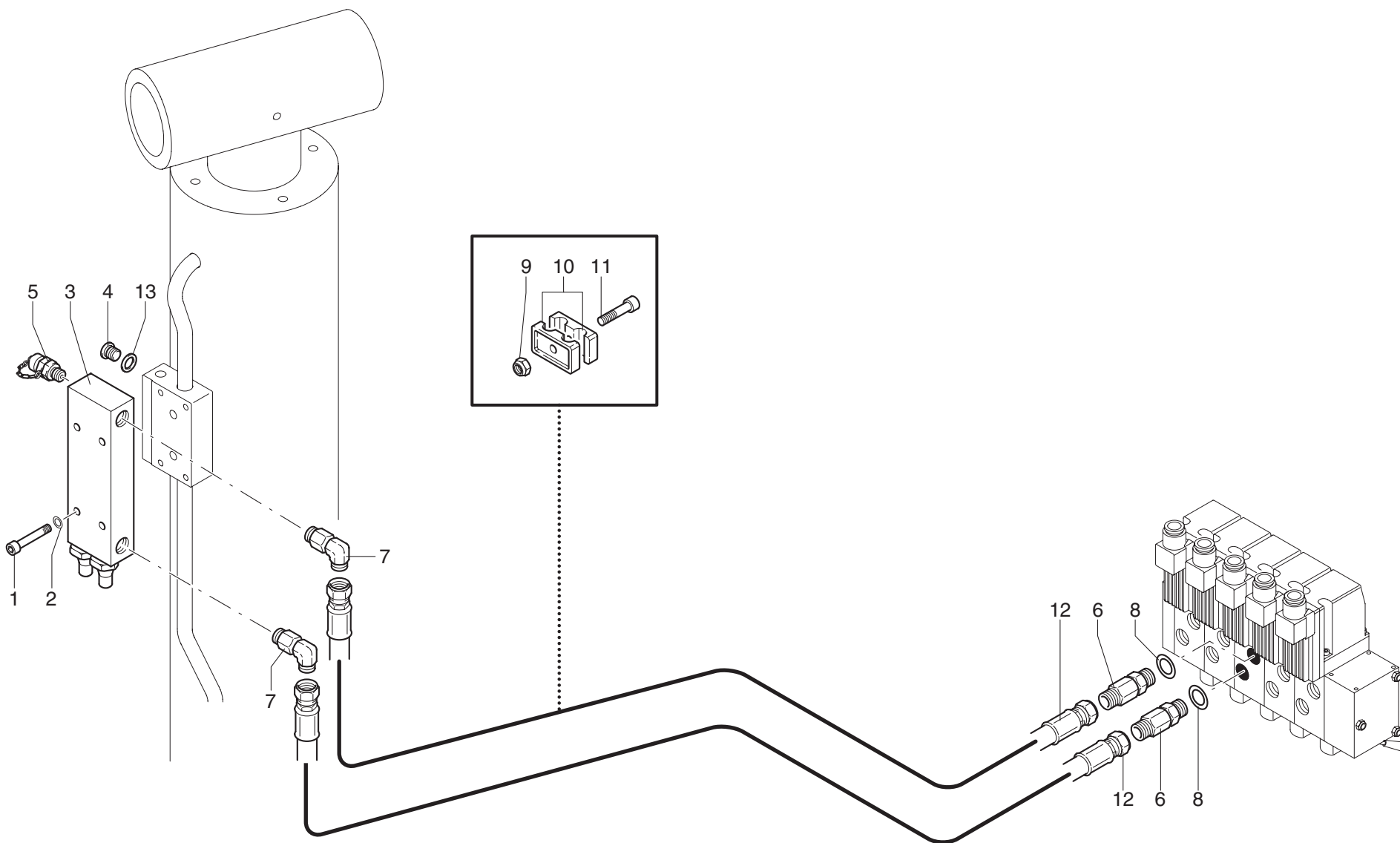
TAV. GK.03.02A
matr. G.A71.0048

TAV. GK.03.02A
matr. G.A71.0048

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24



UN01-R-0956-06-F-D-20

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GK.03.02A

[illegible]



COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN ALTO)

Main cylinder control with "DANFOSS" (raised operating position)

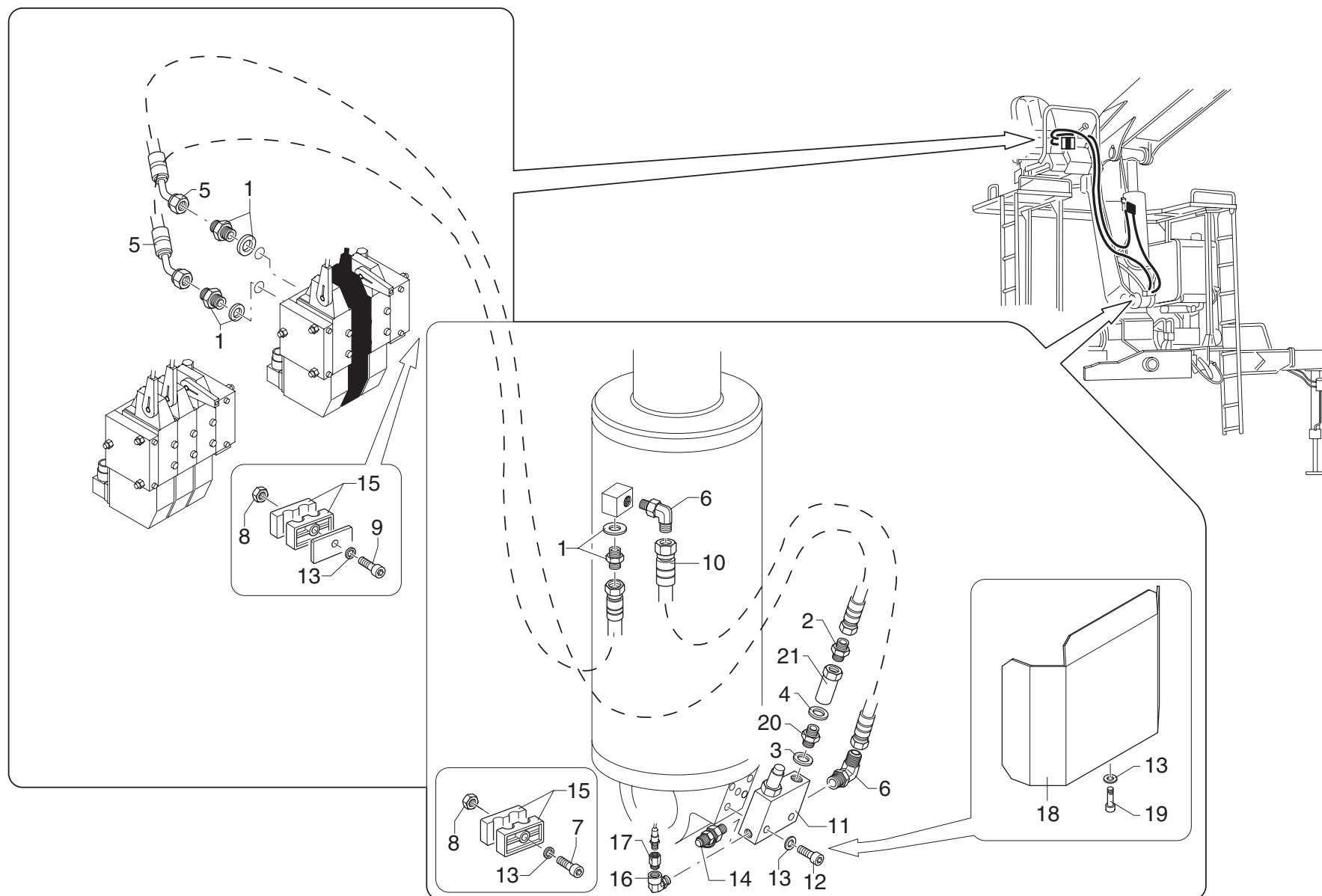
TAV. GK.03.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	3	RACCORDO	FITTING
2	409184	1	RACCORDO	FITTING
3	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
4	417094	1	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
5	486764	2	TUBO IN GOMMA	HOSE
6	409865	2	RACCORDO	FITTING
7	497139	1	VITE TCEI M8X60 UNI 5931 8.8	SCREW
8	191090	1	DADO M8 UNI 7473	NUT
9	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
10	486732	1	TUBO IN GOMMA	HOSE
11	495546	1	VALVOLA	VALVE
12	497136	2	VITE TCEI M8X45 UNI 5931 8.8	SCREW
13	417025	6	RONDELLA SCHNORR S8 ZN	WASHER
14	124009	1	INNESTO	COUPLING
15	353080	2	MORSETTO	FASTENING UNIT
16	409549	1	RACCORDO	FITTING
17	164046	1	RACCORDO	FITTING
18	176299	1	PROTEZIONE	PROTECTION
19	497383	2	VITE	SCREW
20	409659	1	RACCORDO	FITTING
21	495562	1	VALVOLA	VALVE





COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN ALTO) (PT)

Main cylinder control with "DANFOSS" (raised operating position) (PT)

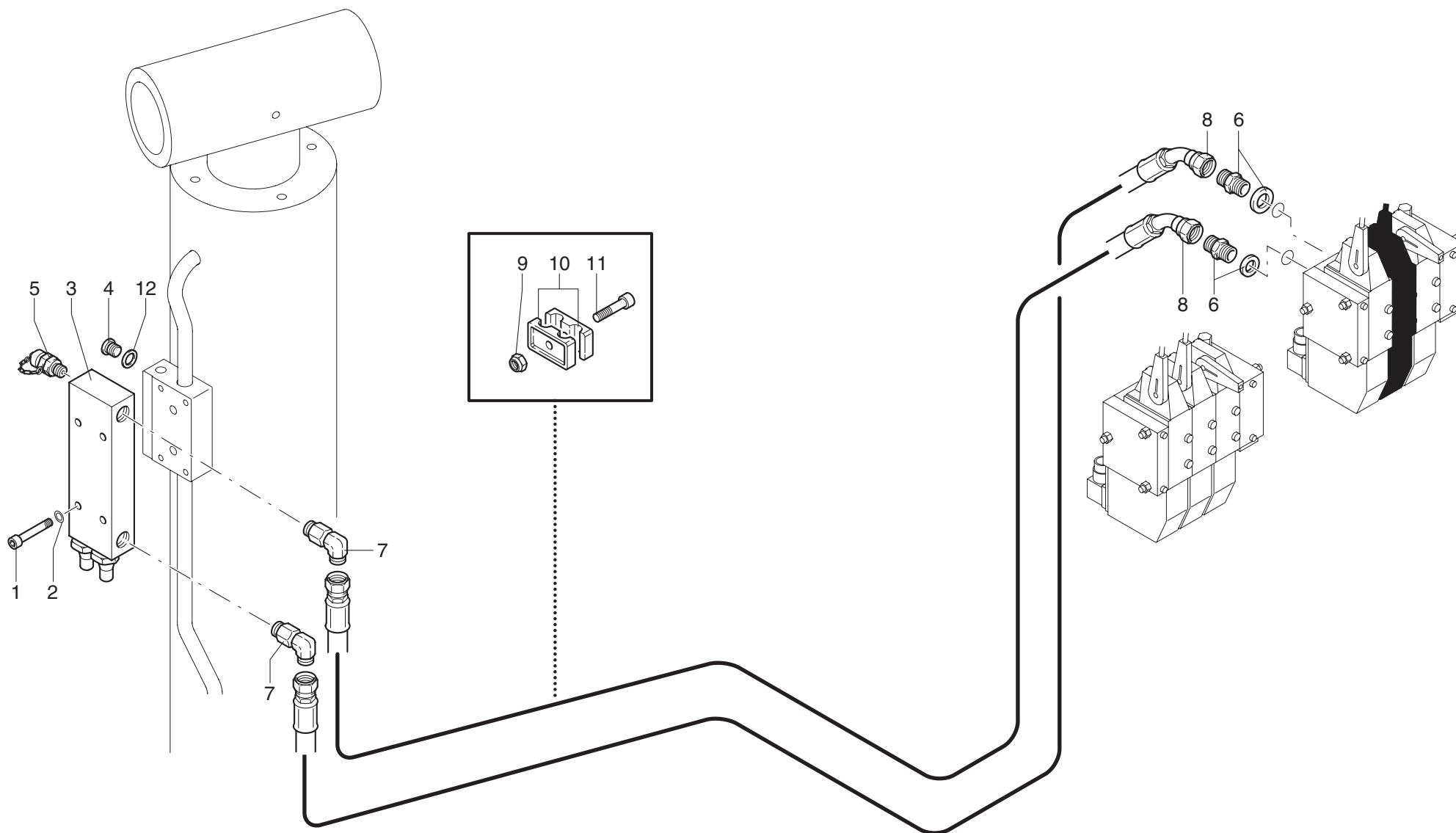
TAV. GK.03.03A

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0957-06-F-D-20

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GK.03.03A

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497137	4	VITE TCEI M8X50 UNI 5931 8.8	SCREW
2	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
3	495598	1	VALVOLA	VALVE
4	471181	2	TAPPO	CAP
5	124009	1	INNESTO RAPIDO	FAST COUPLING
6	409586	2	RACCORDO	FITTING
7	409595	2	RACCORDO	FITTING
8	486764	2	TUBO	HOSE
9	191090	1	DADO M8 UNI 7473	NUT
10	353055	1	MORSETTO	FASTENING UNIT
11	497139	1	VITE TCEI M8X60 UNI 5931 8.8	SCREW
12	417096	2	RONDELLA DOWTY B S PP45-B	WASHER





COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Main cylinder control with "DANFOSS" (lowered operating position) (NO PT)

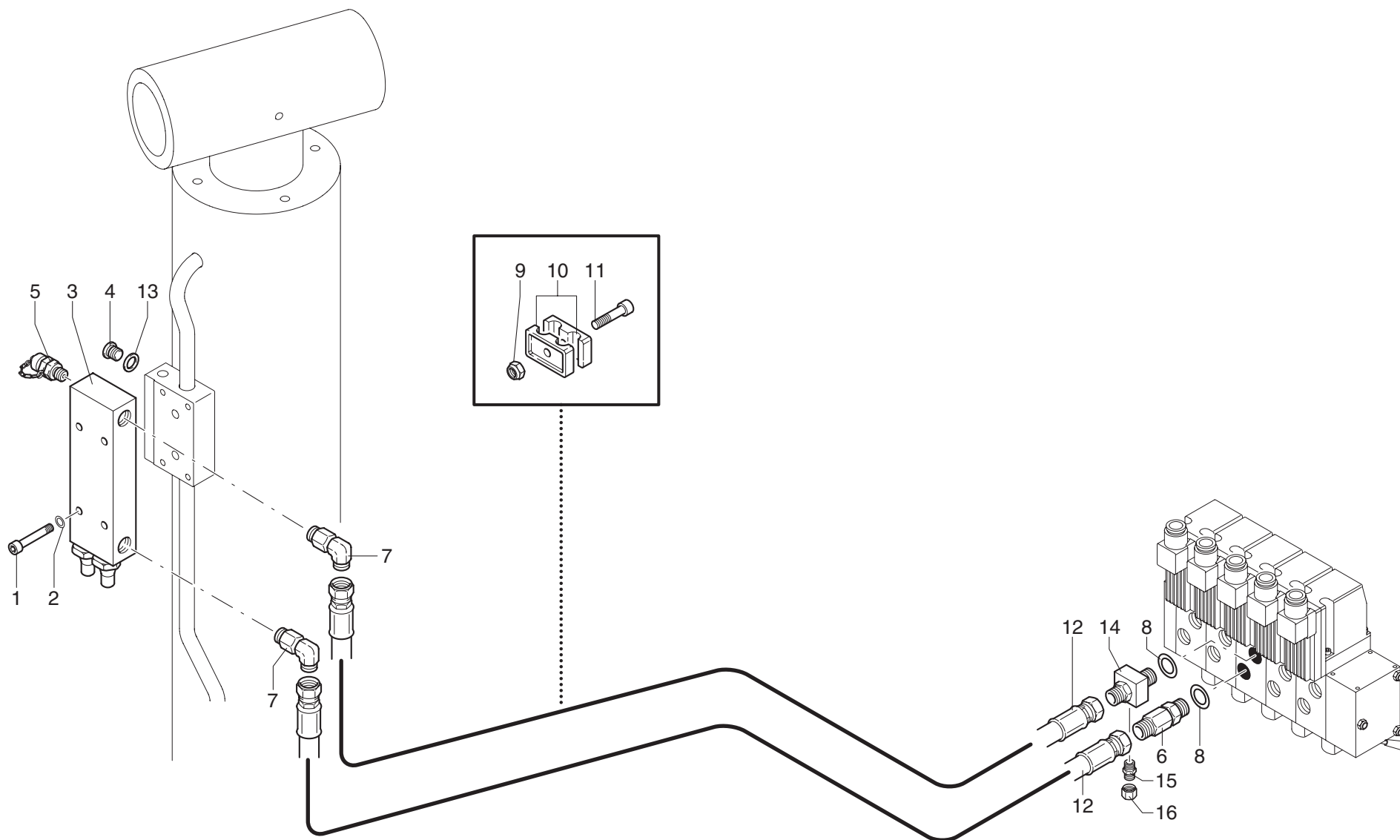
TAV. GK.03.04

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0958-06-F-D-20

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GK.03.04

[illegible]



COMANDO MARTINETTO PRINCIPALE CON "DANFOSS" (POSTO IN ALTO) (NO PT)

Main cylinder control with "DANFOSS" (raised operating position) (NO PT)

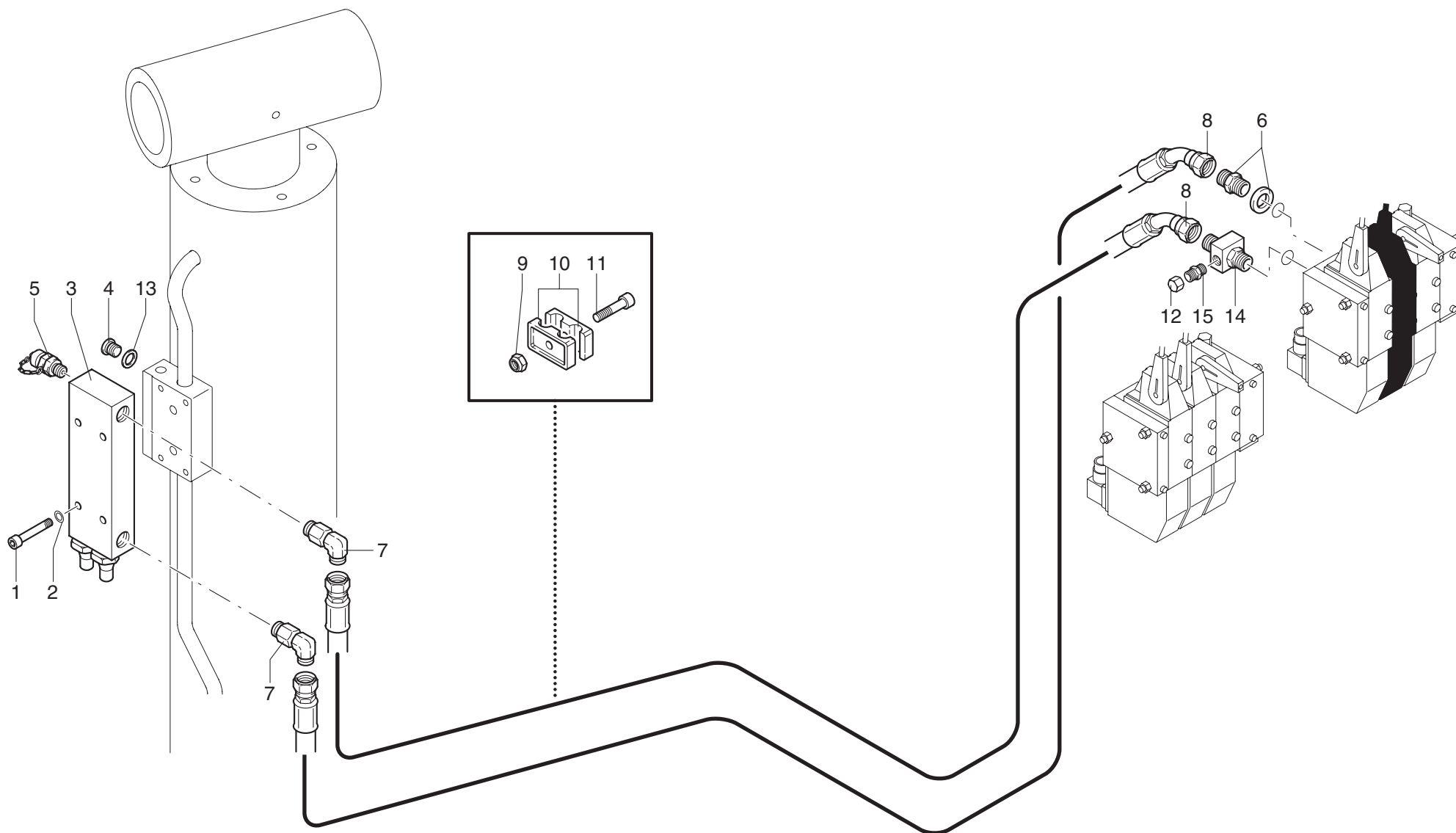
TAV. GK.03.05

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0959-06-F-D-20

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GK.03.05

[illegible]



COMANDO MARTINETTO SECONDARIO (POSTO IN ALTO) (PT)

Secondary cylinder control (raised operating position) (PT)

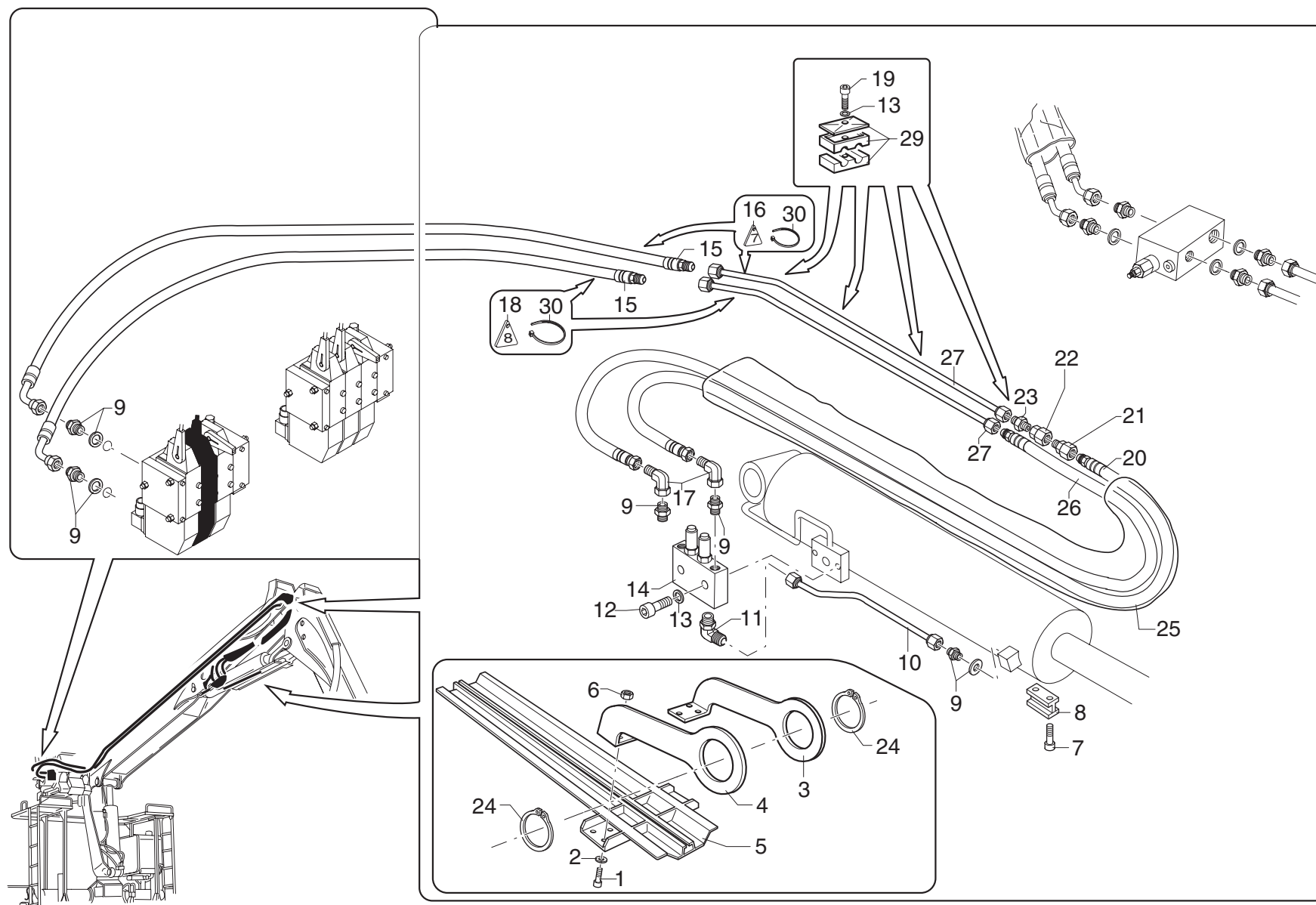
TAV. GK.04.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.04.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497145	6	VITE TCEI M10X25 UNI 5931 8.8	SCREW
2	417026	6	RONDELLA SCHNORR S10 DACROMET	WASHER
3	466378	1	SUPPORTO	SUPPORT
4	294511	1	SUPPORTO	SUPPORT
5	403222	1	PROTEZIONE	PROTECTION
6	191206	6	DADO M10 UNI7474	NUT
7	497499	2	VITE TSPEI M8X25 UNI 5933 10.9	SCREW
8	373652	1	PATTINO	SLIDING BLOCK
9	409586	5	RACCORDO	FITTING
10	493009	1	TUBO IN FERRO	IRON PIPE
11	409595	1	RACCORDO	FITTING
12	497136	2	VITE TCEI M8X45 UNI 5931 8.8	SCREW
13	417025	6	RONDELLA SCHNORR S8 ZN	WASHER
14	495547	1	VALVOLA	VALVE
15	486765	2	TUBO IN GOMMA	HOSE
16	473222	2	TARGHETTA	DECAL
17	409636	2	RACCORDO	FITTING
18	473223	2	TARGHETTA	DECAL
19	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
20	486825	1	TUBO IN GOMMA	HOSE
21	409748	1	RACCORDO	FITTING
22	495463	1	VALVOLA	VALVE
23	409831	1	RACCORDO	FITTING
24	109037	2	ANELLO 72 UNI 7435	SPRING RING
25	276071	1	GUAINA	SHEATH
26	486766	1	TUBO IN GOMMA	HOSE



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.04.01

[illegible]



COMANDO MARTINETTO SECONDARIO CON "DANFOSS" (POSTO IN BASSO) (PT)

Secondary cylinder control with "DANFOSS" (lowered operating position) (PT)

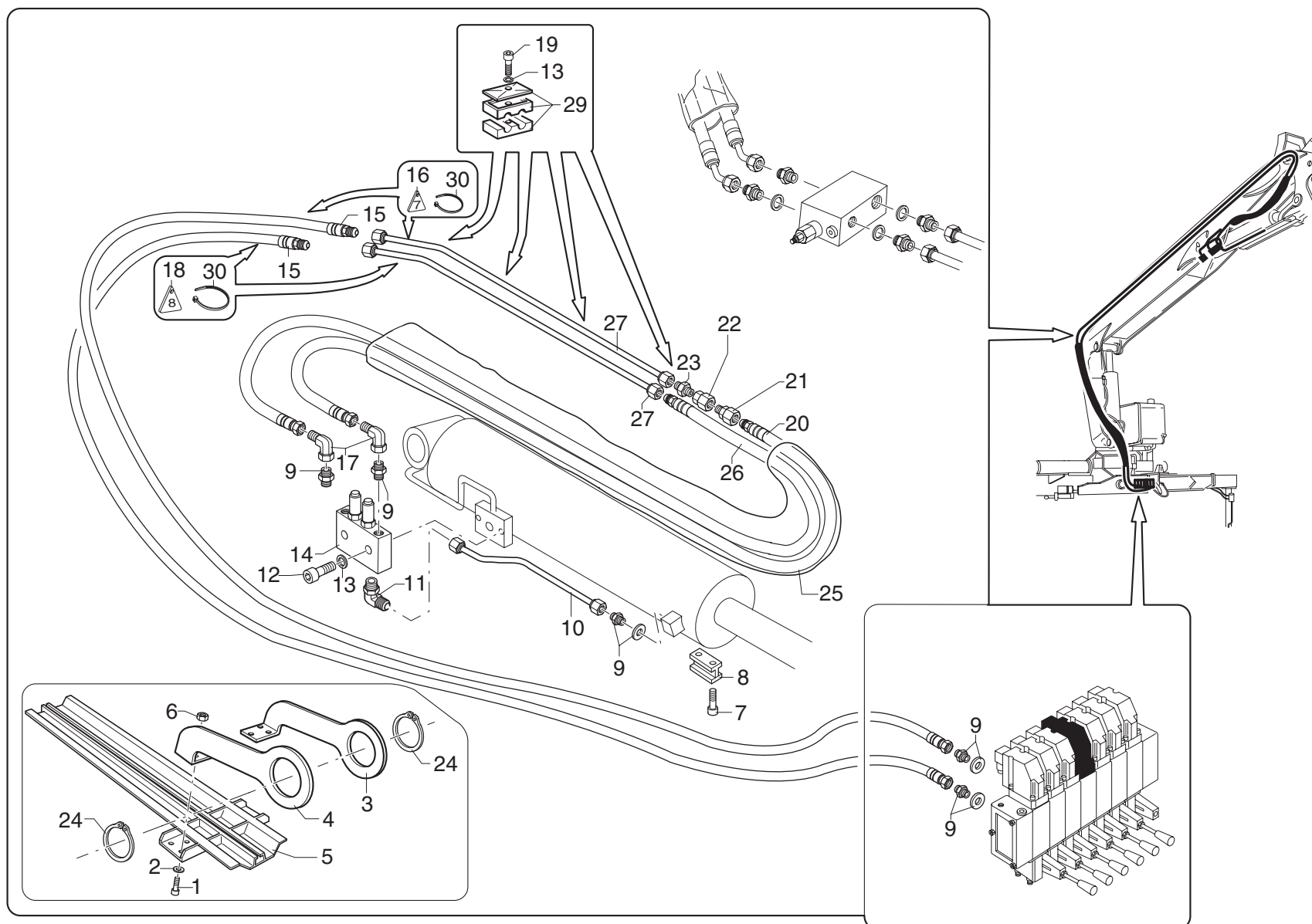
TAV. GK.04.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497145	6	VITE TCEI M10X25 UNI 5931 8.8	SCREW
2	417026	6	RONDELLA SCHNORR S10 DACROMET	WASHER
3	466378	1	SUPPORTO	SUPPORT
4	294511	1	SUPPORTO	SUPPORT
5	403222	1	PROTEZIONE	PROTECTION
6	191206	6	DADO M10 UNI7474	NUT
7	497499	2	VITE TSPEI M8X25 UNI 5933 10.9	SCREW
8	373652	1	PATTINO	SLIDING BLOCK
9	409586	5	RACCORDO	FITTING
10	493009	1	TUBO IN FERRO	IRON PIPE
11	409595	1	RACCORDO	FITTING
12	497136	2	VITE TCEI M8X45 UNI 5931 8.8	SCREW
13	417025	6	RONDELLA SCHNORR S8 ZN	WASHER
14	495547	1	VALVOLA	VALVE
15	486736	2	TUBO IN GOMMA	HOSE
16	473222	2	TARGHETTA	DECAL
17	409636	2	RACCORDO	FITTING
18	473223	2	TARGHETTA	DECAL
19	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
20	486825	1	TUBO IN GOMMA	HOSE
21	409748	1	RACCORDO	FITTING
22	495463	1	VALVOLA	VALVE
23	409831	1	RACCORDO	FITTING
24	109037	2	ANELLO 72 UNI 7435	SPRING RING
25	276071	1	GUAINA	SHEATH
26	486766	1	TUBO IN GOMMA	HOSE





COMANDO MARTINETTO SECONDARIO CON "DANFOSS" (POSTO IN BASSO) (PT)

Secondary cylinder control with "DANFOSS" (lowered operating position) (PT)

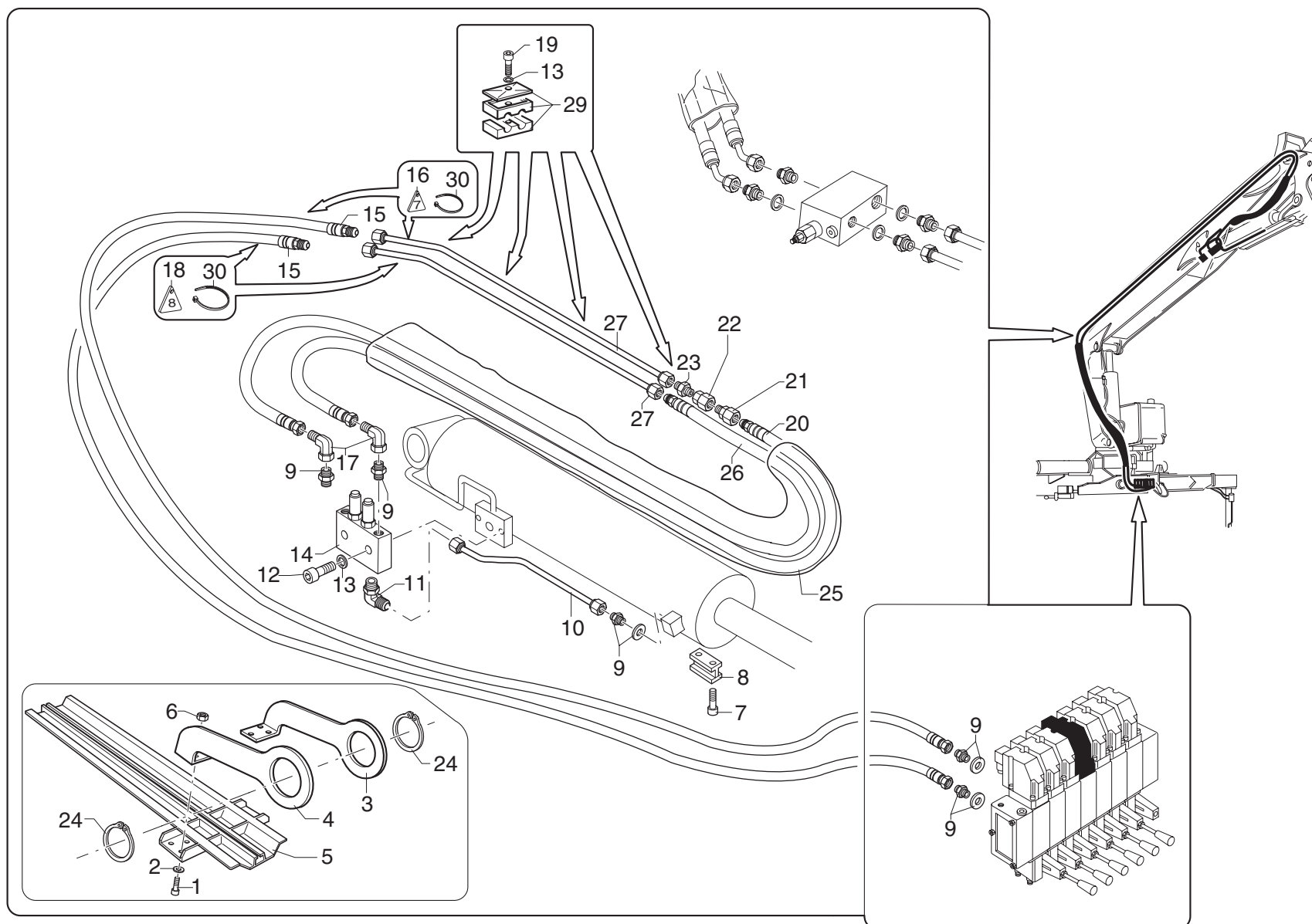
TAV. GK.04.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.04.02

[illegible]



COMANDO MARTINETTO SECONDARIO CON "WALVOIL" - "DANFOSS" (POSTO IN ALTO) (NO PT)

Secondary cylinder control with "WALVOIL" - "DANFOSS" (raised operating position) (NO PT)

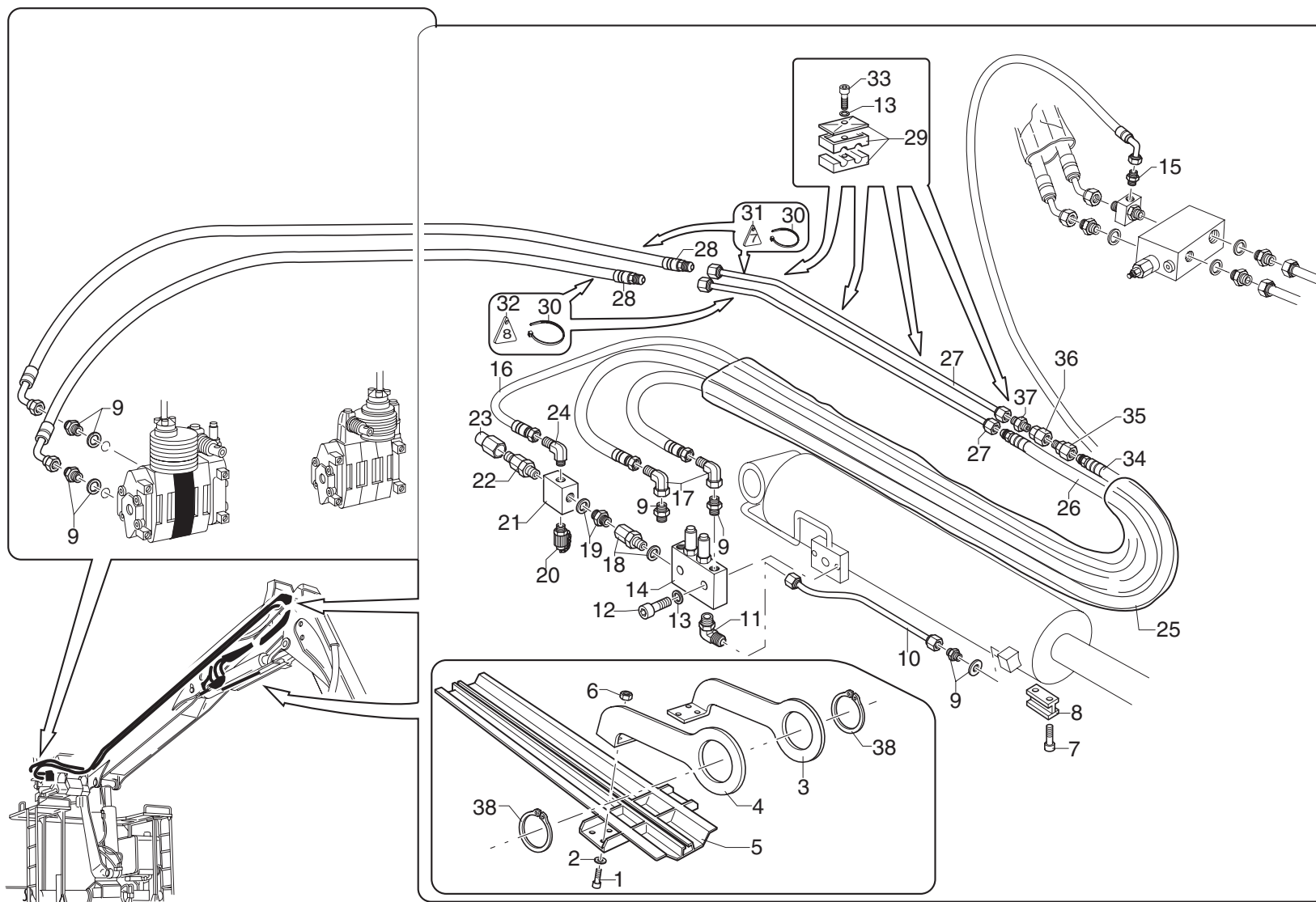
TAV. GK.04.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0974-00-F-D-25

UNISTUDIO - Modena



POS.		N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1		497145	6	VITE	SCREW
2		417026	6	RONDELLA	WASHER
3		466378	1	SUPPORTO	SUPPORT
4		294511	1	SUPPORTO	SUPPORT
5		403222	1	PROTEZIONE	PROTECTION
6		191206	6	DADO	NUT
7		497499	2	VITE	SCREW
8		373652	1	PATTINO	SLIDING BLOCK
9		409586	5	RACCORDO	FITTING
10		493009	1	TUBO IN FERRO	IRON PIPE
11		409595	1	RACCORDO	FITTING
12		497136	2	VITE	SCREW
13		417025	6	RONDELLA	WASHER
14		495547	1	VALVOLA	VALVE
15		409665	1	RACCORDO	FITTING
16	★	486588	1	TUBO IN GOMMA	HOSE
16	★★	486272	1	TUBO IN GOMMA	HOSE
17		409636	2	RACCORDO	FITTING
18		410058	1	RACCORDO	FITTING
19		410077	1	RACCORDO	FITTING
20		124009	1	INNESTO	COUPLING
21		147065	1	CARCASSA	CASING
22		495163	1	VALVOLA	VALVE
23		176094	1	COPERCHIO	COVER
24		406919	1	RACCORDO	FITTING
25		276071	1	GUAINA	SHEATH





COMANDO MARTINETTO SECONDARIO CON "WALVOIL" - "DANFOSS" (POSTO IN ALTO)

Secondary cylinder control with "WALVOIL" - "DANFOSS" (raised operating position)

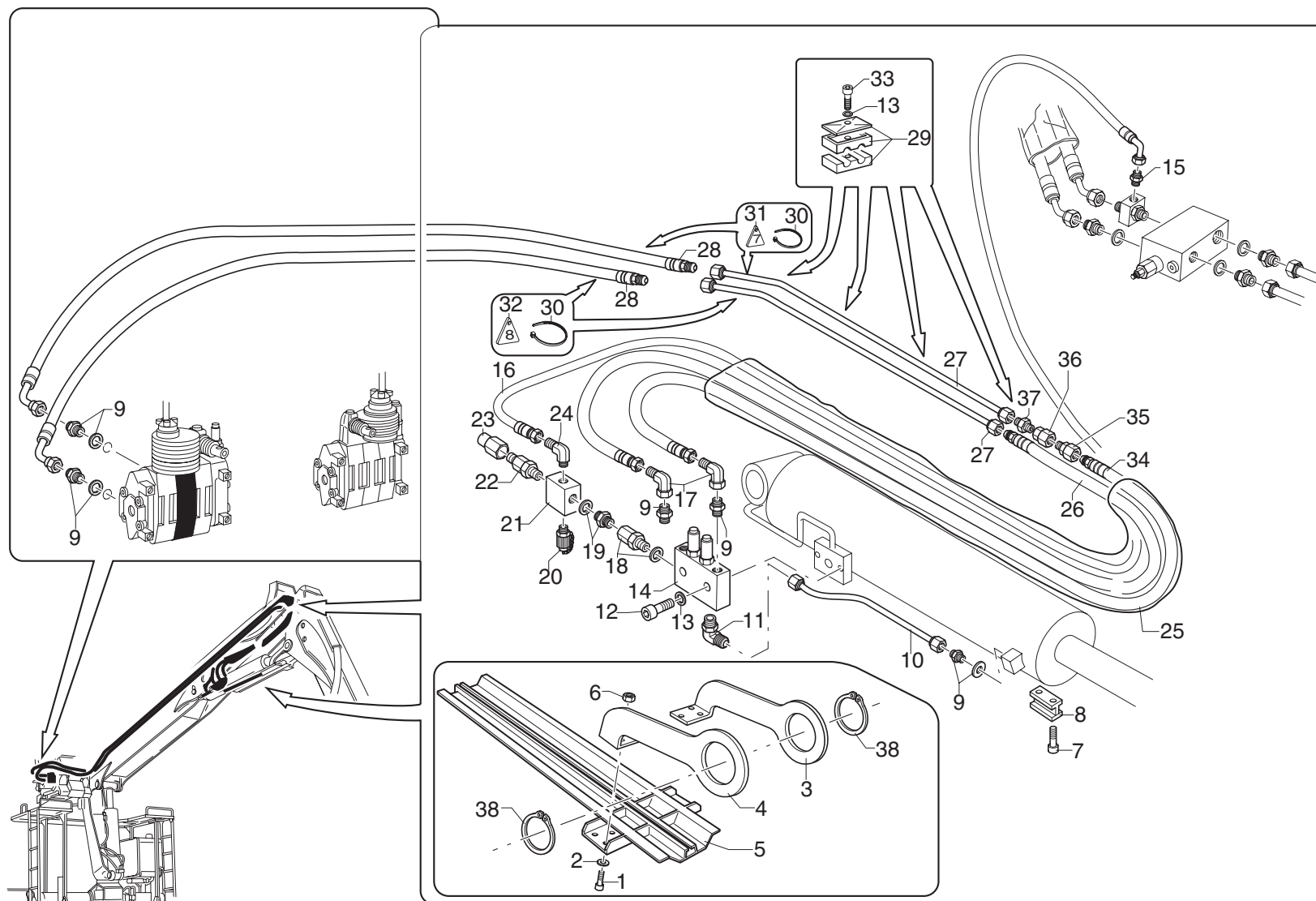
TAV. GK.04.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



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UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
26	486766	1	TUBO IN GOMMA	HOSE
27	493108	2	TUBO IN FERRO	IRON PIPE
28	486765	2	TUBO IN GOMMA	HOSE
29	353073	4	MORSETTO	FASTENING UNIT
30	207023	4	FASCETTA	CLAMP
31	473222	2	TARGHETTA	DECAL
32	473223	2	TARGHETTA	DECAL
33	497135	4	VITE	SCREW
34	486825	1	TUBO IN GOMMA	HOSE
35	409748	1	RACCORDO	FITTING
36	495463	1	VALVOLA	VALVE
37	409831	1	RACCORDO	FITTING
38	109037	2	ANELLO ELASTICO	SPRING RING

★ PER VALVOLA STANDARD / FOR STANDARD VALVE

★★ PER VALVOLA RIGENERATIVA / FOR REGENERATOR VALVE



COMANDO MARTINETTO SECONDARIO CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Secondary cylinder control with "DANFOSS" (lowered operating position) (NO PT)

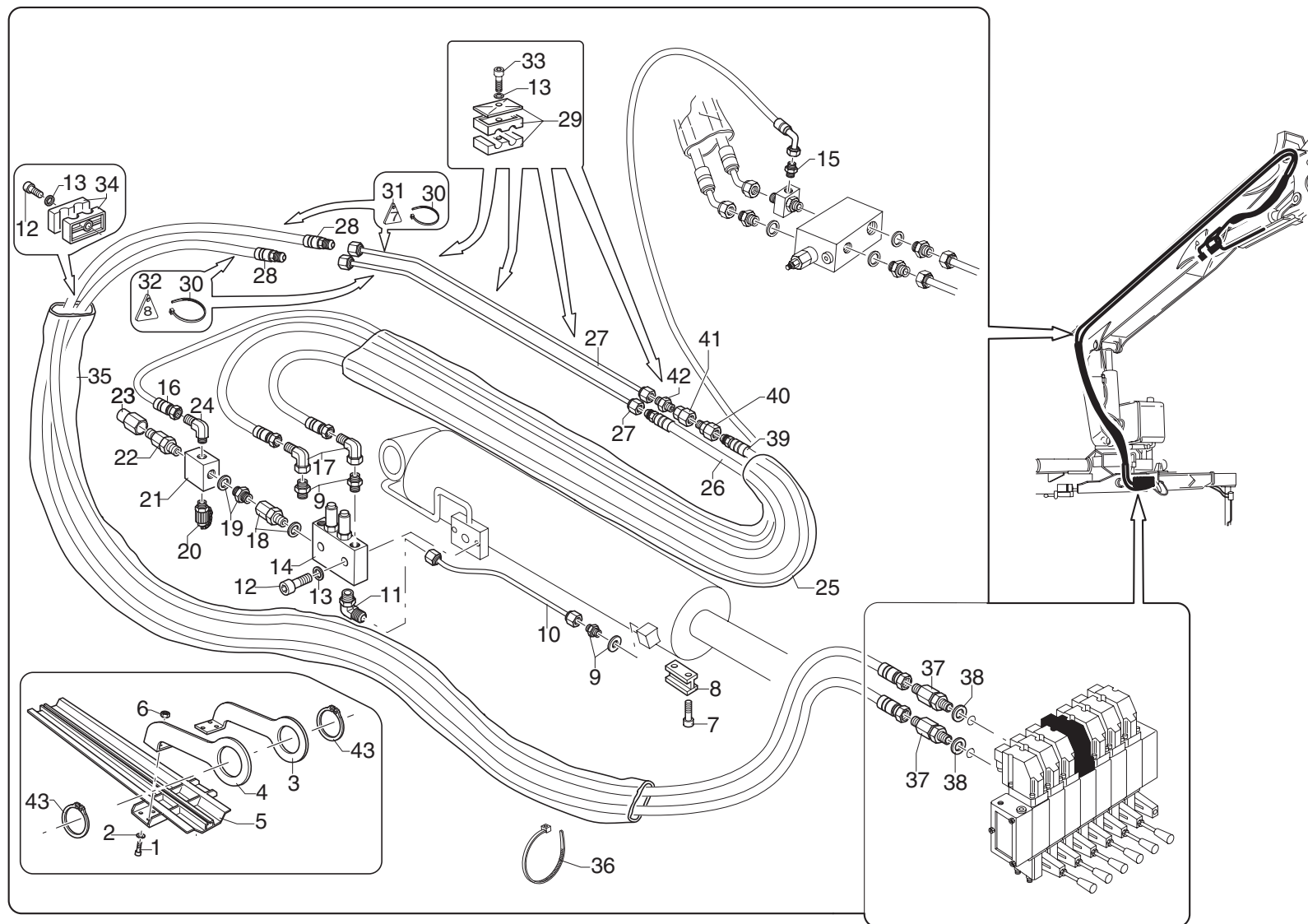
TAV. GK.04.04

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0973-00-F-D-25

UNISTUDIO - Modena



POS.		N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1		497145	6	VITE	SCREW
2		417026	6	RONDELLA	WASHER
3		466378	1	SUPPORTO	SUPPORT
4		294511	1	SUPPORTO	SUPPORT
5		403222	1	PROTEZIONE	PROTECTION
6		191206	6	DADO	NUT
7		497499	2	VITE	SCREW
8		373652	1	PATTINO	SLIDING BLOCK
9		409586	2	RACCORDO	FITTING
10		493009	1	TUBO IN FERRO	IRONPIPE
11		409595	1	RACCORDO	FITTING
12		497136	3	VITE	REW
13		417025	7	RONDELLA	WASHER
14		495547	1	VALVOLA	VALVE
15		409665	1	RACCORDO	FITTING
16	★	486588	1	TUBO IN GOMMA	HOSE
16	★★	486272	1	TUBO IN GOMMA	HOSE
17		409636	2	RACCORDO	FITTING
18		410058	1	RACCORDO	FITTING
19		410077	1	RACCORDO	FITTING
20		124009	1	INNESTO	COUPLING
21		147065	1	CARCASSA	CASING
22		495163	1	VALVOLA	VALVE
23		176094	1	COPERCHIO	COVER
24		409619	1	RACCORDO	FITTING
25		276071	1	GUAINA	SHEATH





COMANDO MARTINETTO SECONDARIO CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Secondary cylinder control with "DANFOSS" (lowered operating position) (NO PT)

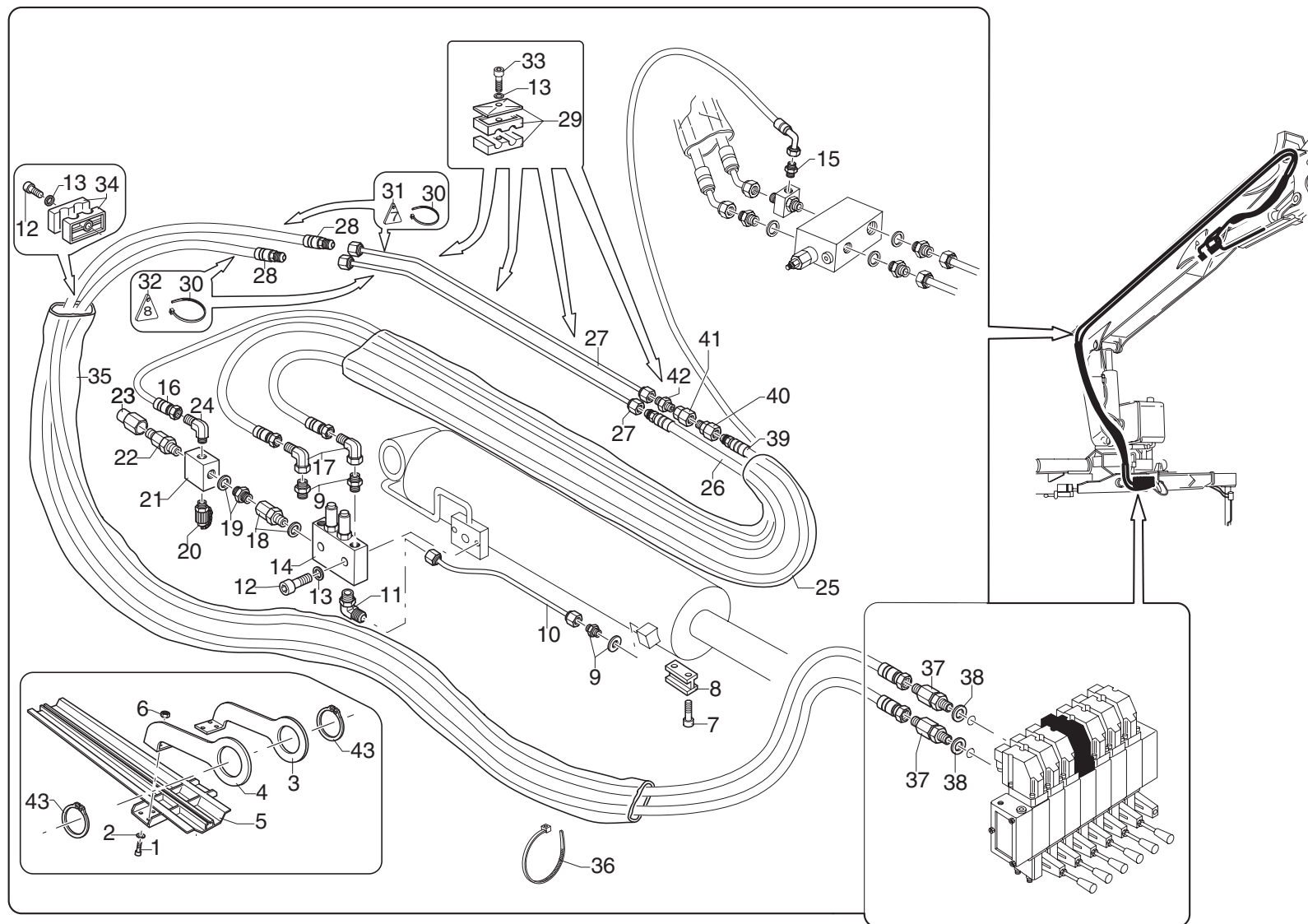
TAV. GK.04.04

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0973-00-F-D-25

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
26	486766	1	TUBO IN GOMMA	HOSE
27	493108	2	TUBO IN FERRO	IRON PIPE
28	486765	2	TUBO IN GOMMA	HOSE
29	353073	4	MORSETTO	FASTENING UNIT
30	207023	4	FASCETTA	CLAMP
31	473222	2	TARGHETTA	DECAL
32	473223	2	TARGHETTA	DECAL
33	497135	4	VITE	SCREW
34	353080	1	MORSETTO	FASTENING UNIT
35	276046	1	GUAINA	SHEATH
36	207064	1	FASCETTA	CLAMP
37	239268	2	RACCORDO	FITTING
38	417092	2	RONDELLA	WASHER
39	486825	1	TUBO IN GOMMA	HOSE
40	409748	1	RACCORDO	FITTING
41	495463	1	VALVOLA	VALVE
42	409831	1	RACCORDO	FITTING
43	109037	2	ANELLO ELASTICO	SPRING RING
★	PER VALVOLA STANDARD / FOR STANDARD VALVE			
★★	PER VALVOLA RIGENERATIVA / FOR REGENERATOR VALVE			





COMANDO MARTINETTO SFILO BRACCI (POSTO IN ALTO) (PT)

Booms extension cylinder control with (raised operating position) (PT)

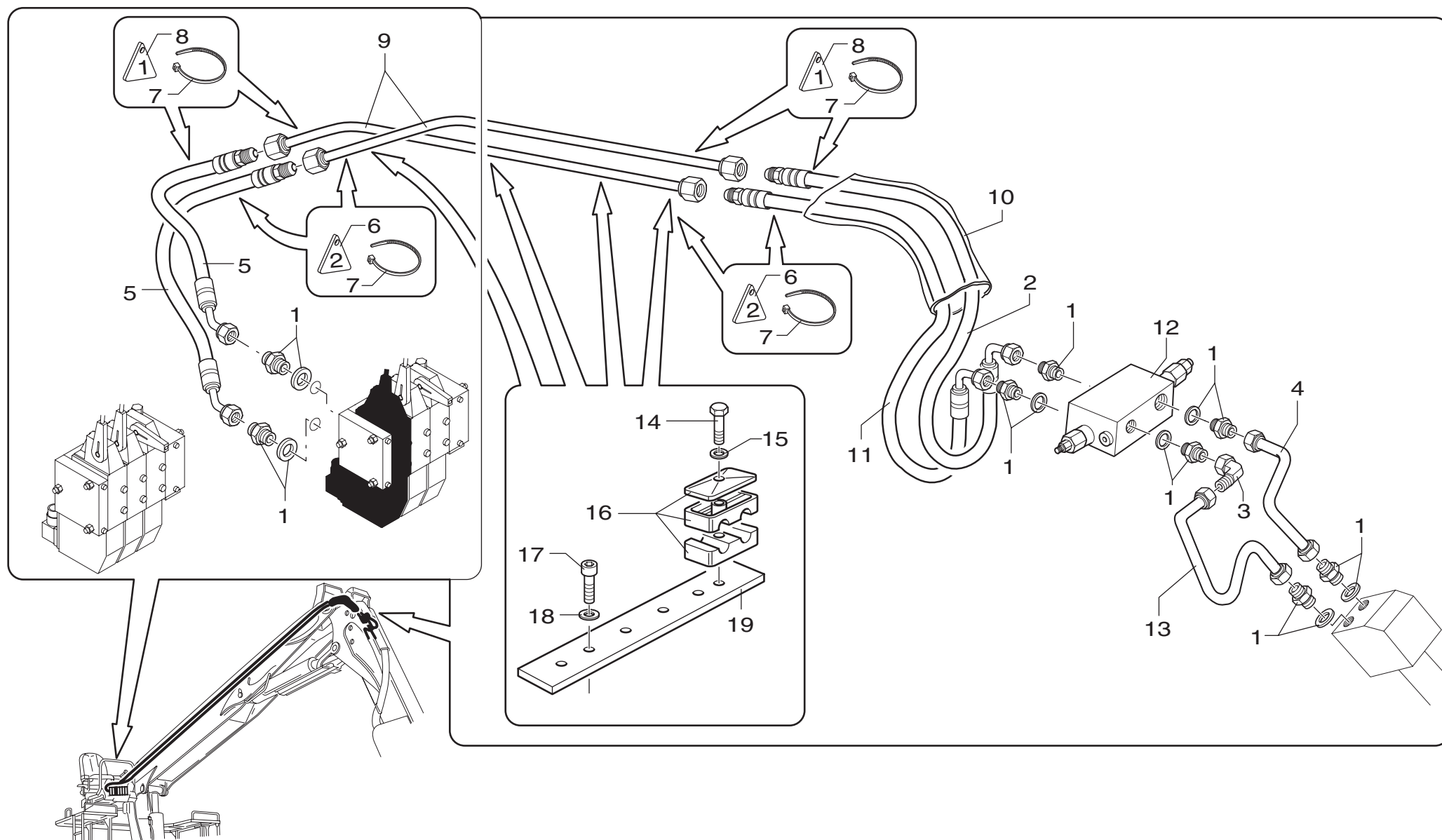
TAV. GK.05.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.05.01

[illegible]



COMANDO MARTINETTO SFILO BRACCI CON "DANFOSS" (POSTO IN BASSO)

Booms extension cylinder control with "DANFOSS" (lowered operating position)

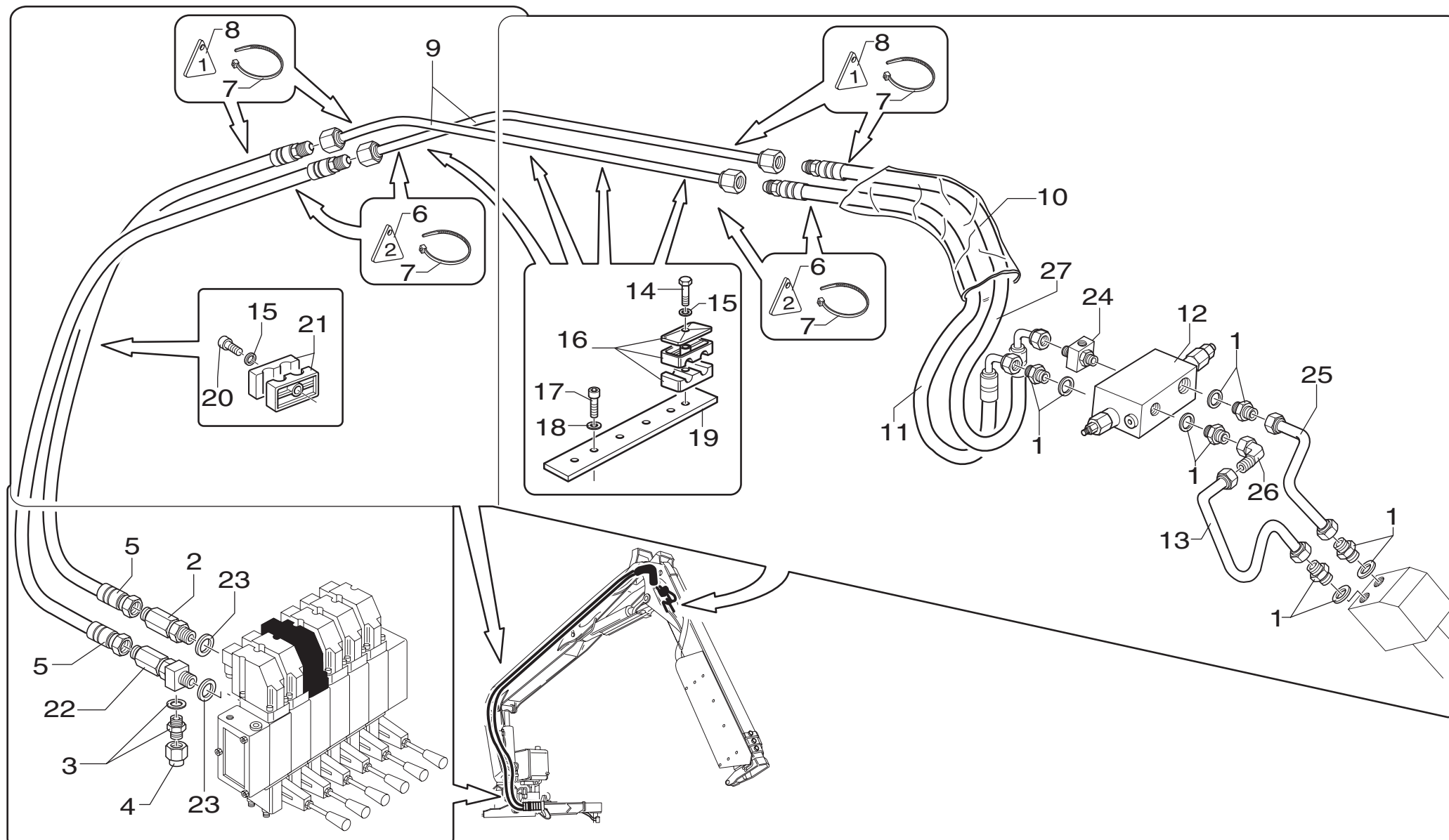
TAV. GK.05.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	5	RACCORDO	FITTING
2	239268	1	RACCORDO	FITTING
3	409665	1	RACCORDO	FITTING
4	471117	1	TAPPO	CAP
5	486736	2	TUBO IN GOMMA	HOSE
6	473217	4	TARGHETTA	DECAL
7	207023	8	FASCETTA	CLAMP
8	473216	4	TARGHETTA	DECAL
9	493108	2	TUBO IN FERRO	IRON PIPE
10	276037	1	GUAINA	SHEATH
11	486824	1	TUBO IN GOMMA	HOSE
12	495393	1	VALVOLA	VALVE
13	493117	1	TUBO IN FERRO	IRON PIPE
14	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
15	417025	5	RONDELLA SCHNORR S8 ZN	WASHER
16	353073	4	MORSETTO	FASTENING UNIT
17	497144	8	VITE TCEI M10X20 UNI 5931 8.8	SCREW
18	417026	8	RONDELLA SCHNORR S10 DACROMET	WASHER
19	466311	4	SUPPORTO	SUPPORT
20	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
21	353080	1	MORSETTO	FASTENING UNIT
22	239010	1	RACCORDO	FITTING
23	417092	2	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
24	409148	1	RACCORDO	FITTING
25	493122	1	TUBO IN FERRO	IRON PIPE
26	409636	1	RACCORDO	FITTING





COMANDO MARTINETTO SFILO BRACCI CON "DANFOSS" (POSTO IN BASSO)

Booms extension cylinder control with "DANFOSS" (lowered operating position)

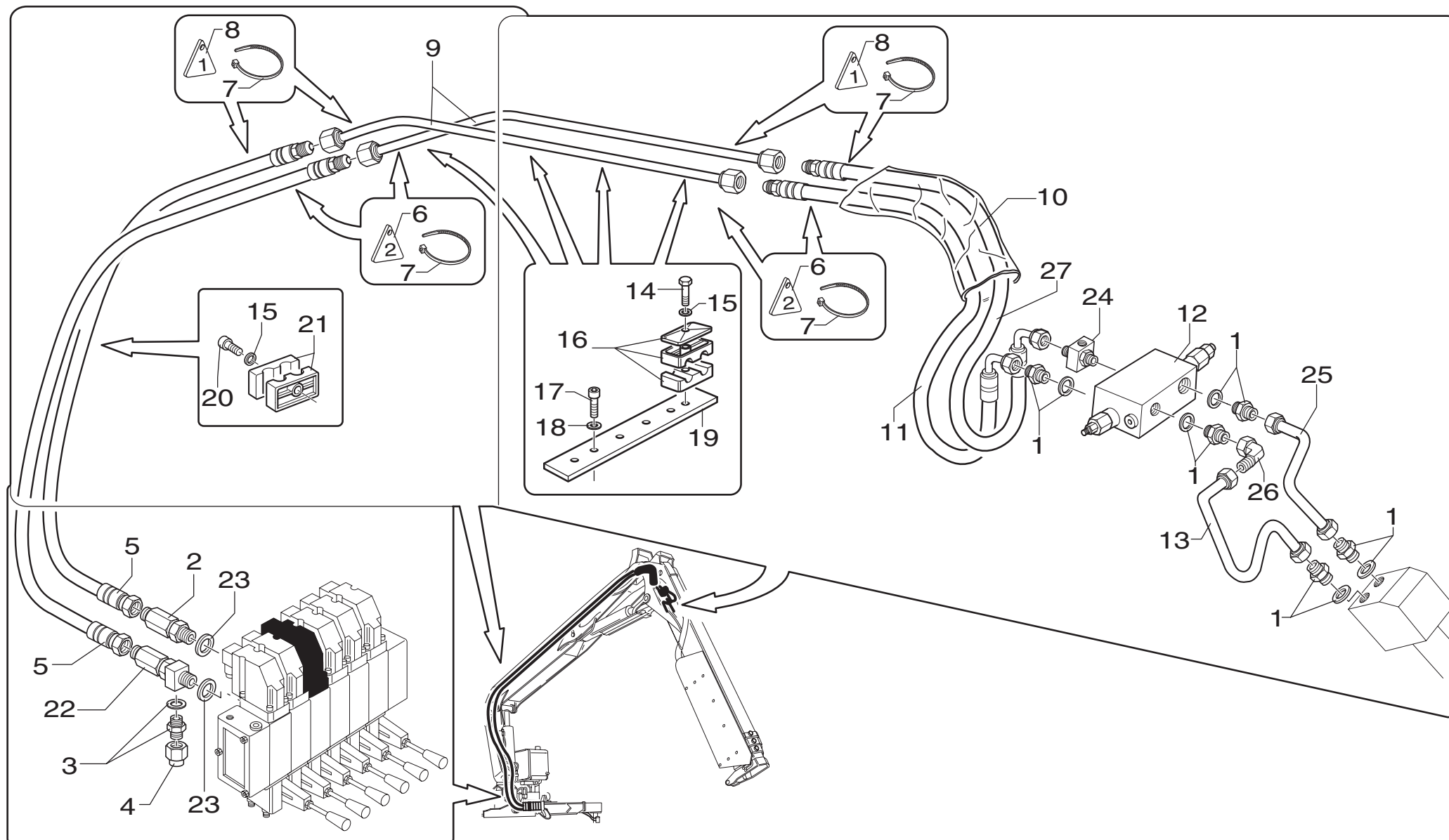
TAV. GK.05.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.05.02

[illegible]



COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO (POSTO IN ALTO) (NO PT)

Boom extension cylinder control + regenerator valve (raised operating position) (NO PT)

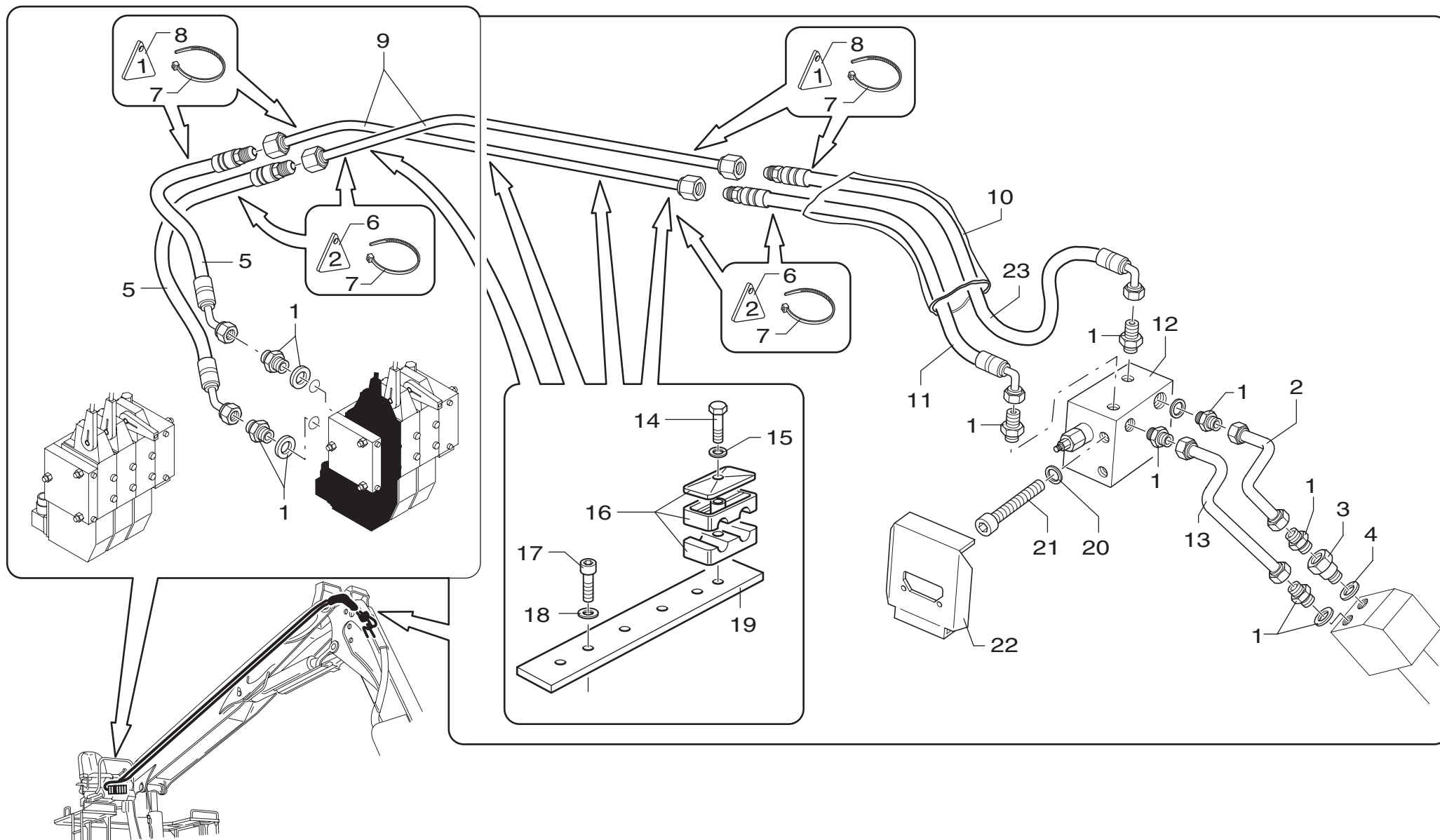
TAV. GK.05.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	8	RACCORDO	FITTING
2	493502	1	TUBO IN FERRO	IRON PIPE
3	409479	1	RACCORDO	FITTING
4	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
5	486767	2	TUBO IN GOMMA	HOSE
6	473217	4	TARGHETTA	DECAL
7	207023	8	FASCETTA	CLAMP
8	473216	4	TARGHETTA	DECAL
9	493108	2	TUBO IN FERRO	IRON PIPE
10	276037	1	GUAINA	SHEATH
11	486651	1	TUBO IN GOMMA	HOSE
12	495497	1	VALVOLA	VALVE
13	493501	1	TUBO IN FERRO	IRON PIPE
14	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
15	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
16	353073	4	MORSETTO	FASTENING UNIT
17	497144	8	VITE TCEI M10X20 UNI 5931 8.8	SCREW
18	417026	8	RONDELLA SCHNORR S10 DACROMET	WASHER
19	466311	4	SUPPORTO	SUPPORT
20	417026	2	RONDELLA SCHNORR S10 DACROMET	WASHER
21	497378	2	VITE TE M10X120 UNI 5737 8.8	SCREW
22	403241	1	PROTEZIONE	PROTECTION
23	486259	1	TUBO IN GOMMA	HOSE





COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO CON "DANFOSS" (POSTO IN BASSO)

Boom extension cylinder control + regenerator valve with "DANFOSS" (lowered operating position)

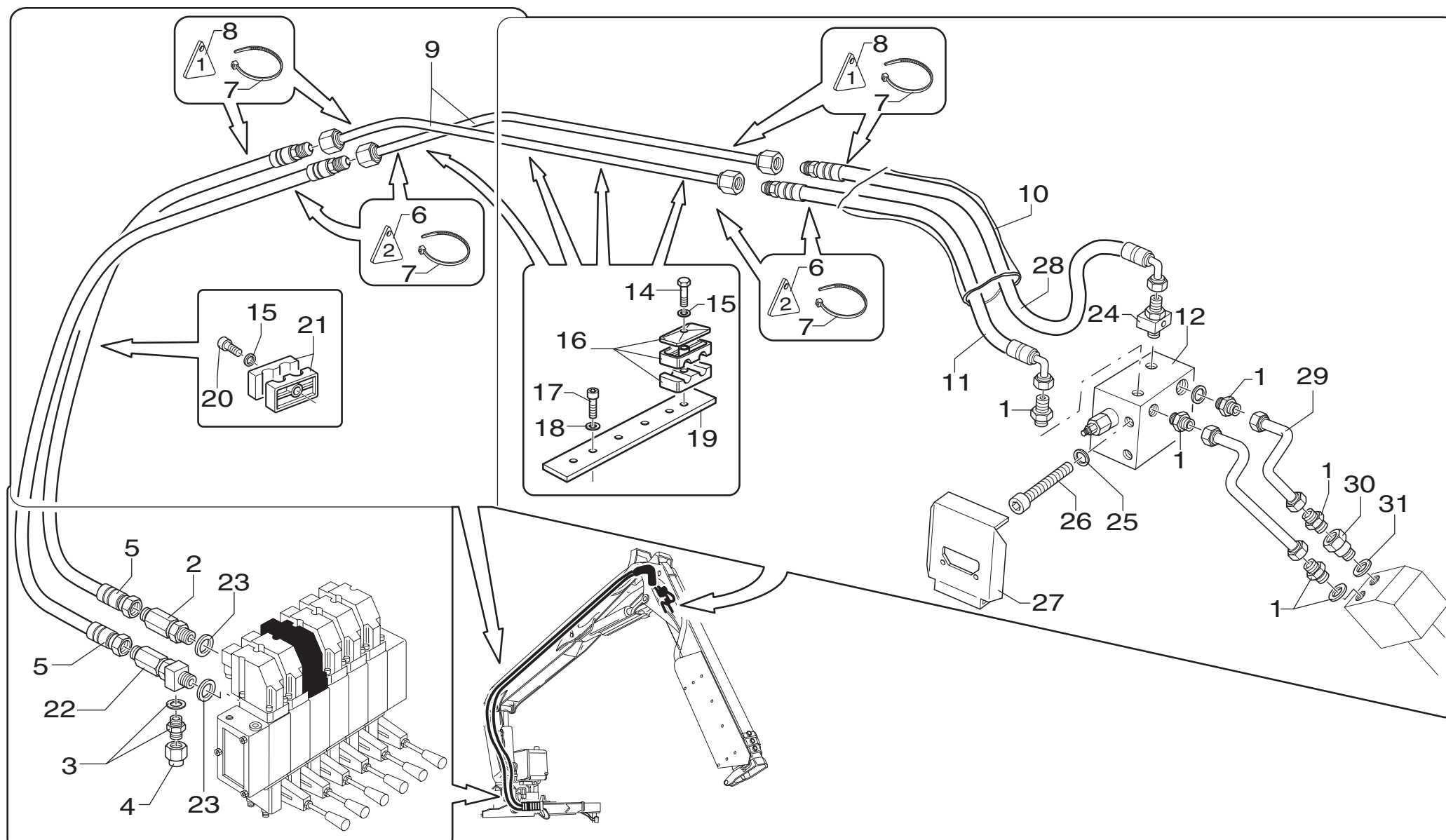
TAV. GK.05.04

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	5	RACCORDO	FITTING
2	239268	1	RACCORDO	FITTING
3	409665	1	RACCORDO	FITTING
4	471117	1	TAPPO	CAP
5	486736	2	TUBO IN GOMMA	HOSE
6	473217	4	TARGHETTA	DECAL
7	207023	8	FASCETTA	CLAMP
8	473216	4	TARGHETTA	DECAL
9	493108	2	TUBO IN FERRO	IRON PIPE
10	276037	1	GUAINA	SHEATH
11	486651	1	TUBO IN GOMMA	HOSE
12	495497	1	VALVOLA	VALVE
13	493501	1	TUBO IN FERRO	IRON PIPE
14	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
15	417025	5	RONDELLA SCHNORR S8 ZN	WASHER
16	353073	4	MORSETTO	FASTENING UNIT
17	497144	8	VITE TCEI M10X20 UNI 5931 8.8	SCREW
18	417026	8	RONDELLA SCHNORR S10 DACROMET	WASHER
19	466311	4	SUPPORTO	SUPPORT
20	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
21	353080	1	MORSETTO	FASTENING UNIT
22	239010	1	RACCORDO	FITTING
23	417092	2	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
24	409148	1	RACCORDO	FITTING
25	417026	2	RONDELLA SCHNORR S10 DACROMET	WASHER
26	497378	2	VITE TE M10X120 UNI 5737 8.8	SCREW





COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO CON "DANFOSS" (POSTO IN BASSO)

Boom extension cylinder control + regenerator valve with "DANFOSS" (lowered operating position)

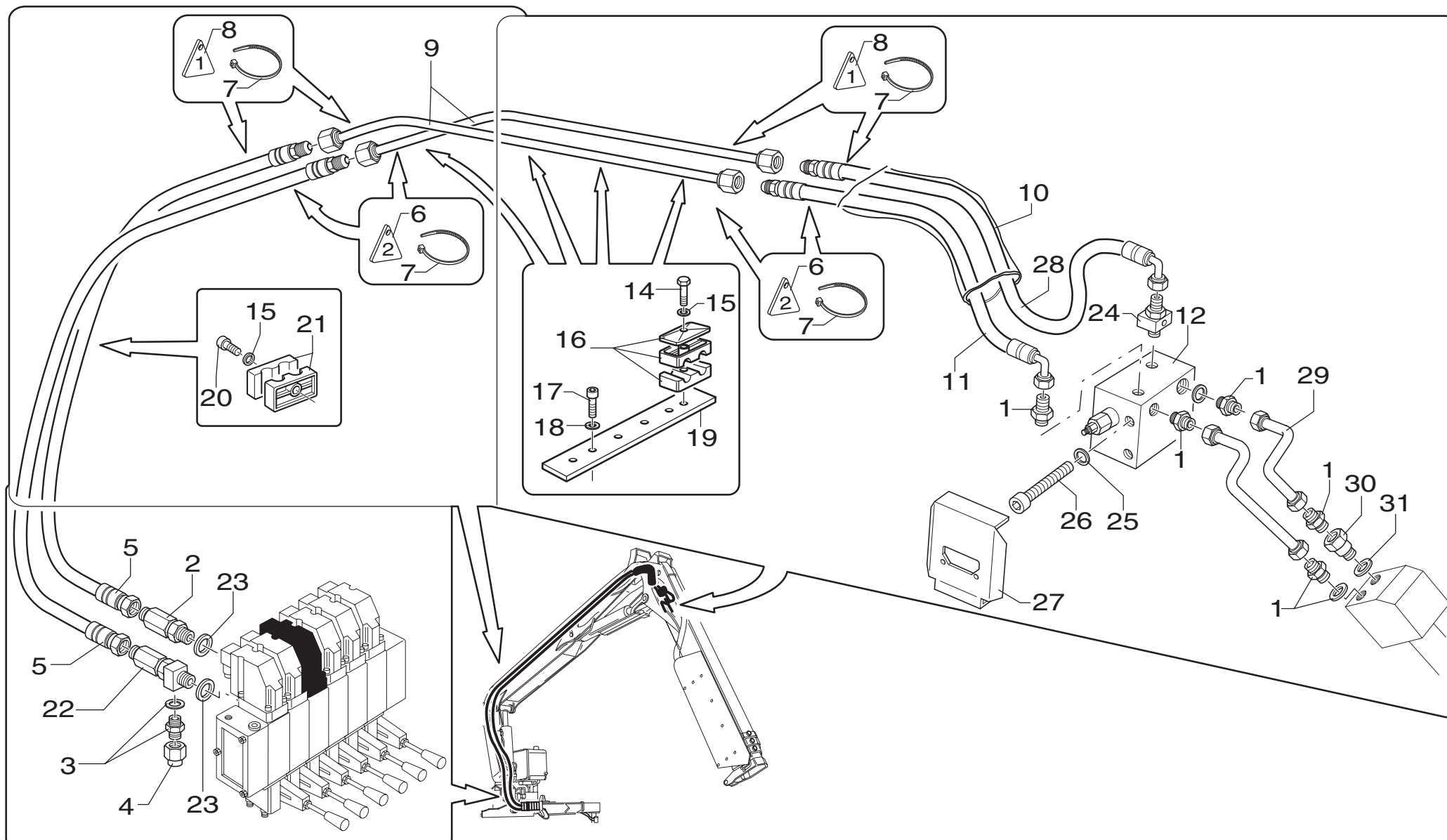
TAV. GK.05.04

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.05.04

[illegible]



COMANDO MARTINETTO SFILO BRACCI (POSTO IN ALTO) (NO PT)

Boom extension cylinder control (raised operating position) (NO PT)

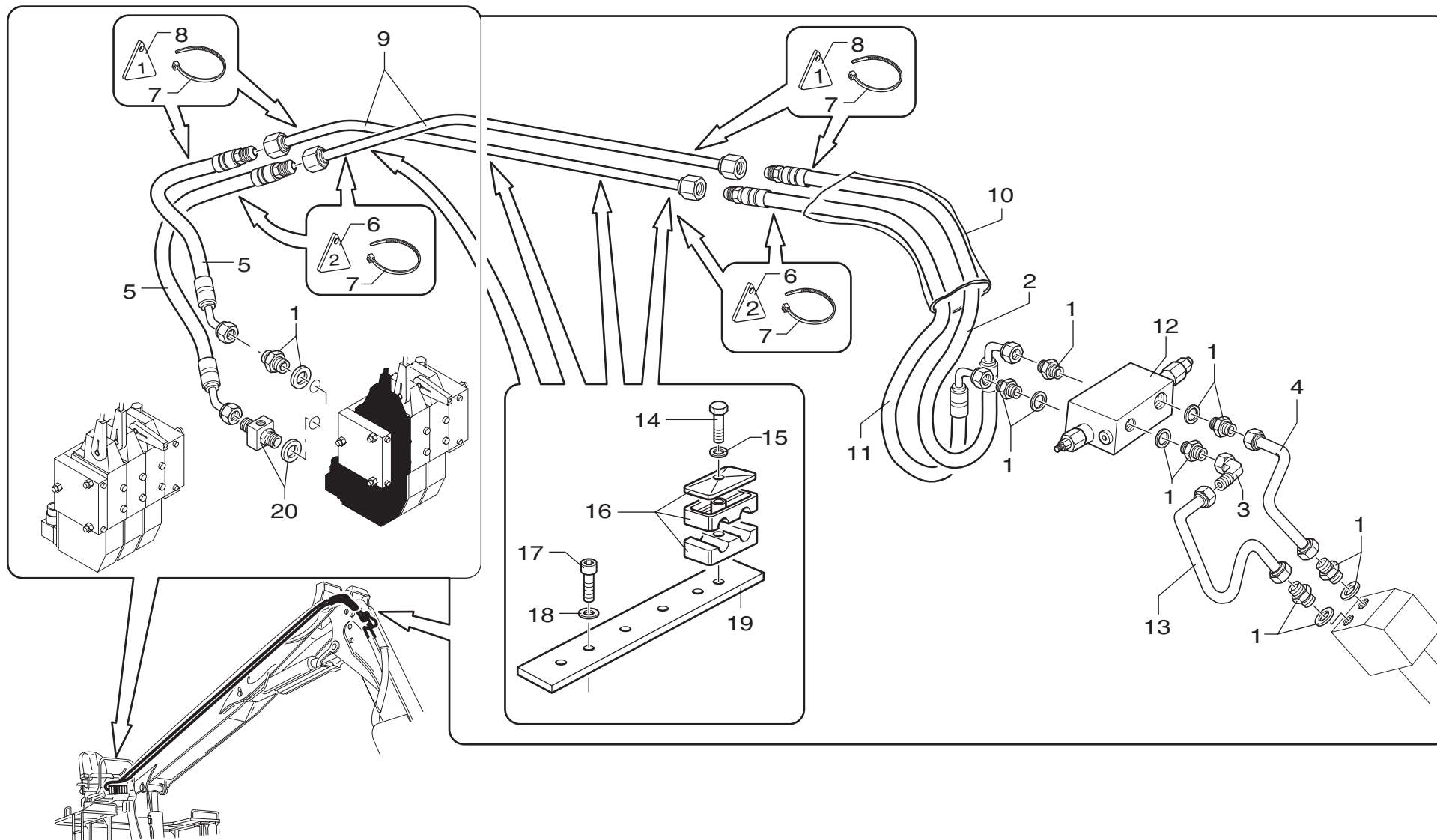
TAV. GK.05.05

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0975-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.05.05

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	7	RACCORDO	FITTING
2	486823	1	TUBO IN GOMMA	HOSE
3	409636	1	RACCORDO	FITTING
4	493122	1	TUBO IN FERRO	IRON PIPE
5	486767	2	TUBO IN GOMMA	HOSE
6	473217	4	TARGHETTA	DECAL
7	207023	8	FASCETTA	CLAMP
8	473216	4	TARGHETTA	DECAL
9	493108	2	TUBO IN FERRO	IRON PIPE
10	276037	1	GUAINA	SHEATH
11	486824	2	TUBO IN GOMMA	HOSE
12	495393	1	VALVOLA	VALVE
13	493117	1	TUBO IN FERRO	IRON PIPE
14	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
15	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
16	353073	4	MORSETTO	FASTENING UNIT
17	497144	8	VITE TCEI M10X20 UNI 5931 8.8	SCREW
18	417026	8	RONDELLA SCHNORR S10 DACROMET	WASHER
19	466311	4	SUPPORTO	SUPPORT
20	409148	1	RACCORDO	FITTING





COMANDO MARTINETTO SFILO BRACCI + RIGENERATIVO (POSTO IN ALTO) (NO PT)

Boom extension cylinder control + regenerator valve (raised operating position) (NO PT)

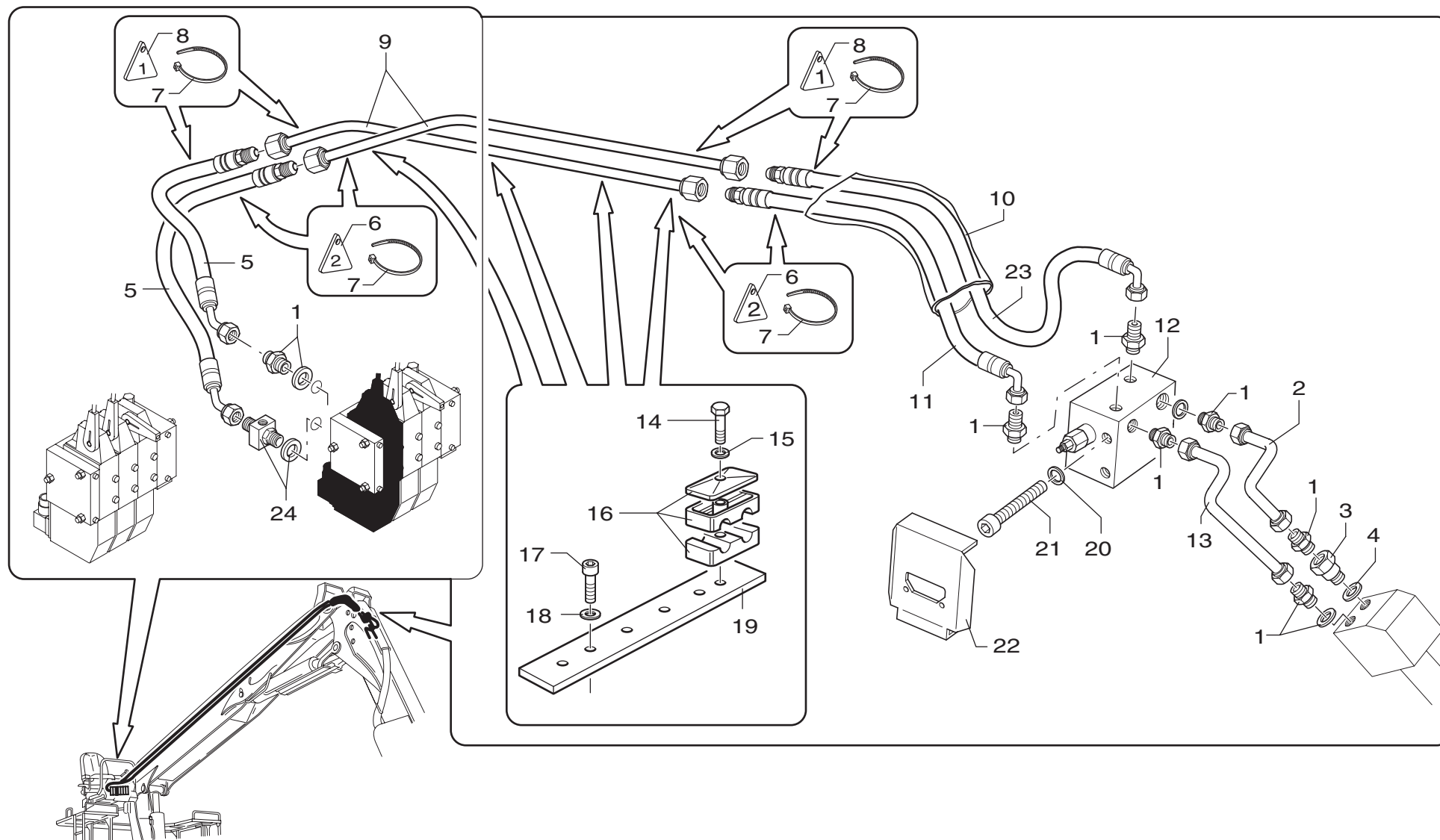
TAV. GK.05.06

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0976-00-F-D-25

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	7	RACCORDO	FITTING
2	493502	1	TUBO IN FERRO	IRON PIPE
3	409479	1	RACCORDO	FITTING
4	417092	1	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
5	486767	2	TUBO IN GOMMA	HOSE
6	473217	4	TARGHETTA	DECAL
7	207023	8	FASCETTA	CLAMP
8	473216	4	TARGHETTA	DECAL
9	493108	2	TUBO IN FERRO	IRON PIPE
10	276037	1	GUAINA	SHEATH
11	486651	1	TUBO IN GOMMA	HOSE
12	495497	1	VALVOLA	VALVE
13	493501	1	TUBO IN FERRO	IRON PIPE
14	497135	4	VITE TCEI M8X40 UNI 5931 8.8	SCREW
15	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
16	353073	4	MORSETTO	FASTENING UNIT
17	497144	8	VITE TCEI M10X20 UNI 5931 8.8	SCREW
18	417026	8	RONDELLA SCHNORR S10 DACROMET	WASHER
19	466311	4	SUPPORTO	SUPPORT
20	417026	2	RONDELLA SCHNORR S10 DACROMET	WASHER
21	497378	2	VITE TE M10X120 UNI 5737 8.8	SCREW
22	403241	1	PROTEZIONE	PROTECTION
23	486259	1	TUBO IN GOMMA	HOSE
24	409148	1	RACCORDO	FITTING





COMANDO MARTINETTO SFILO BRACCI STABILIZZATORI STANDARD

Outrigger boom extension cylinder control - standard

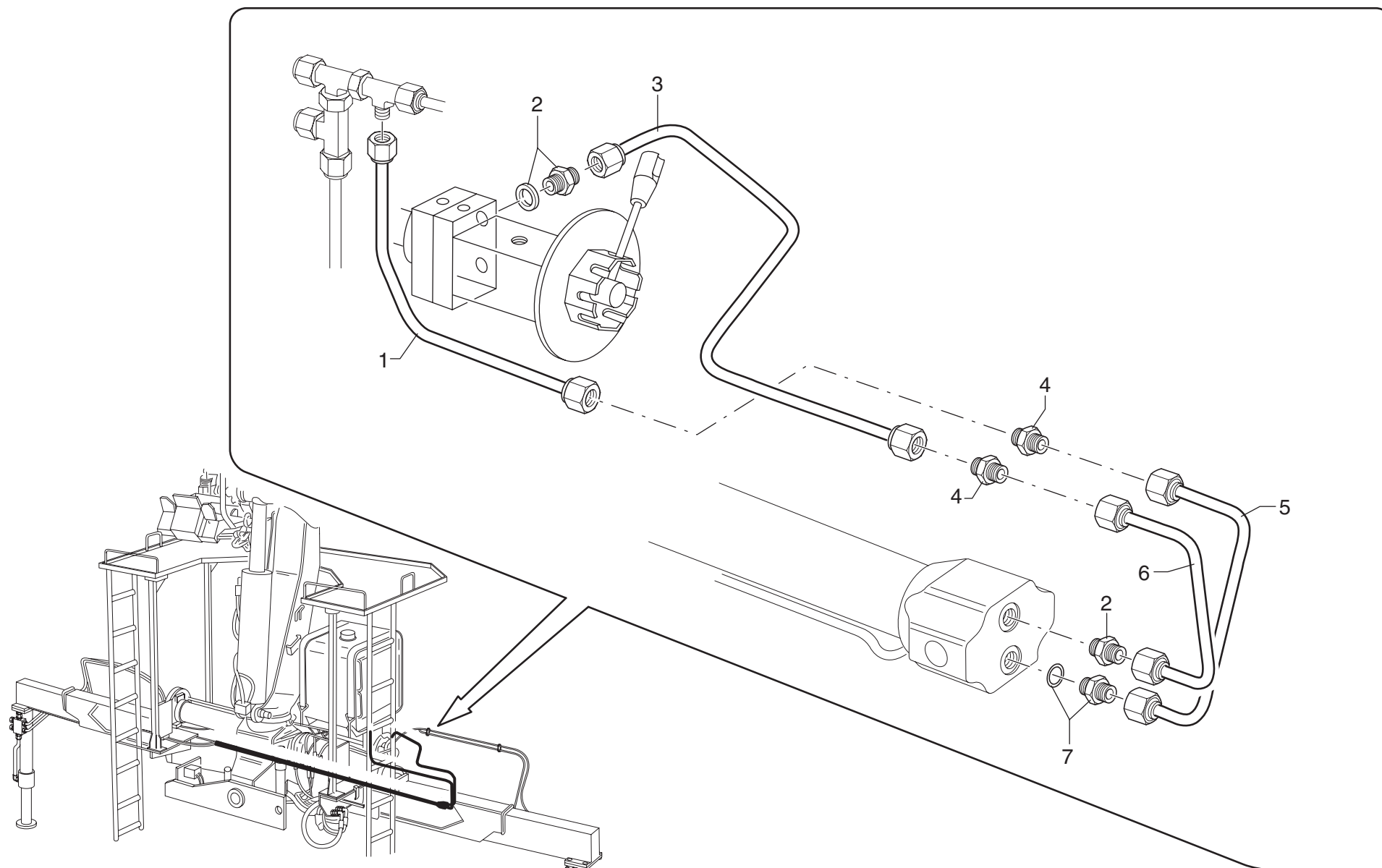
TAV. GK.06.01 1/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.01 1/2

[illegible]



COMANDO MARTINETTO SFILO BRACCI STABILIZZATORI STANDARD

Outrigger boom extension cylinder control - standard

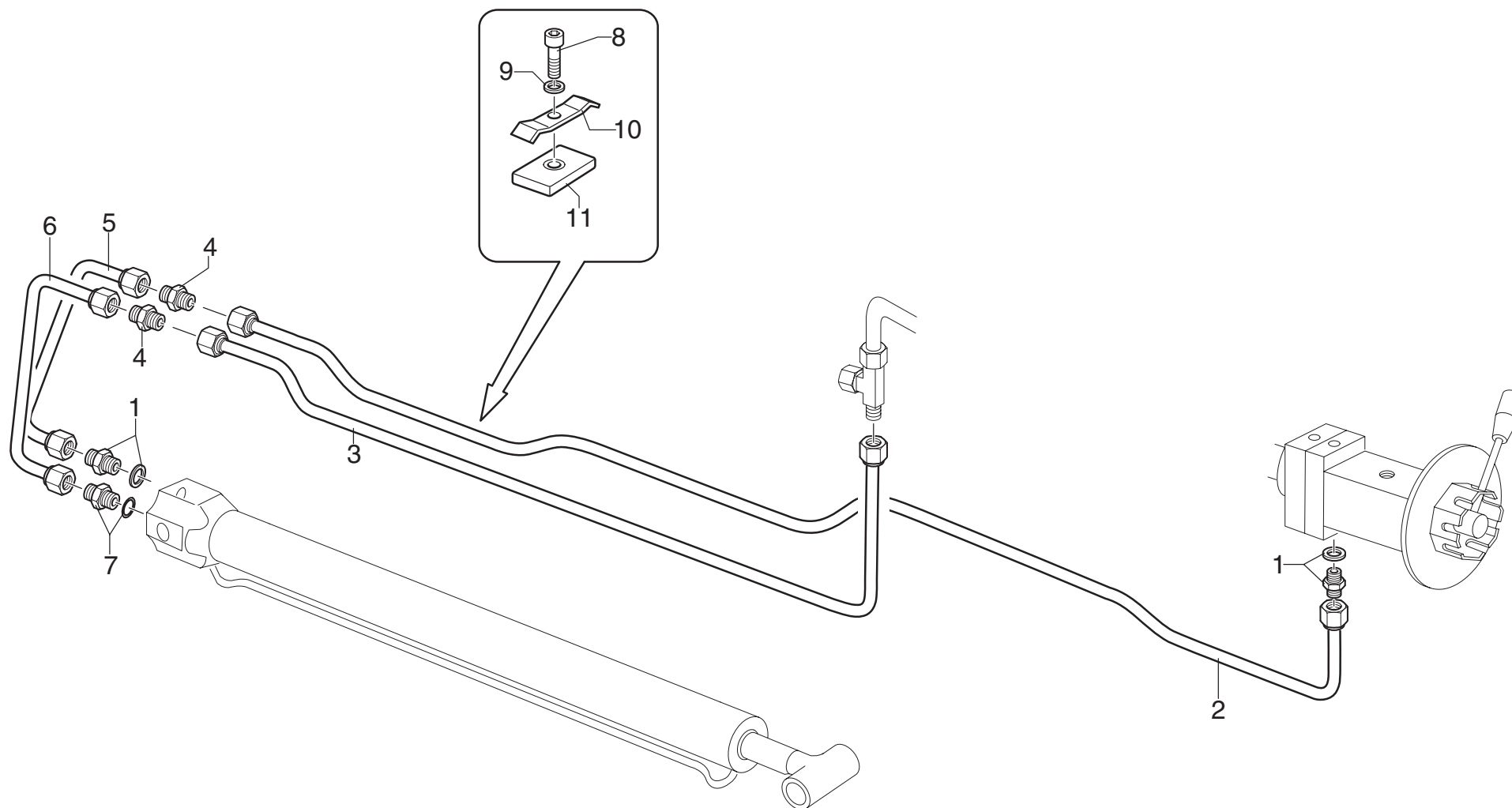
TAV. GK.06.01 2/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.01 2/2

[illegible]



COMANDO MARTINETTO SFILO BRACCI STABILIZZATORE DX EXTRALARGO

Extension control for the right extra large outrigger boom

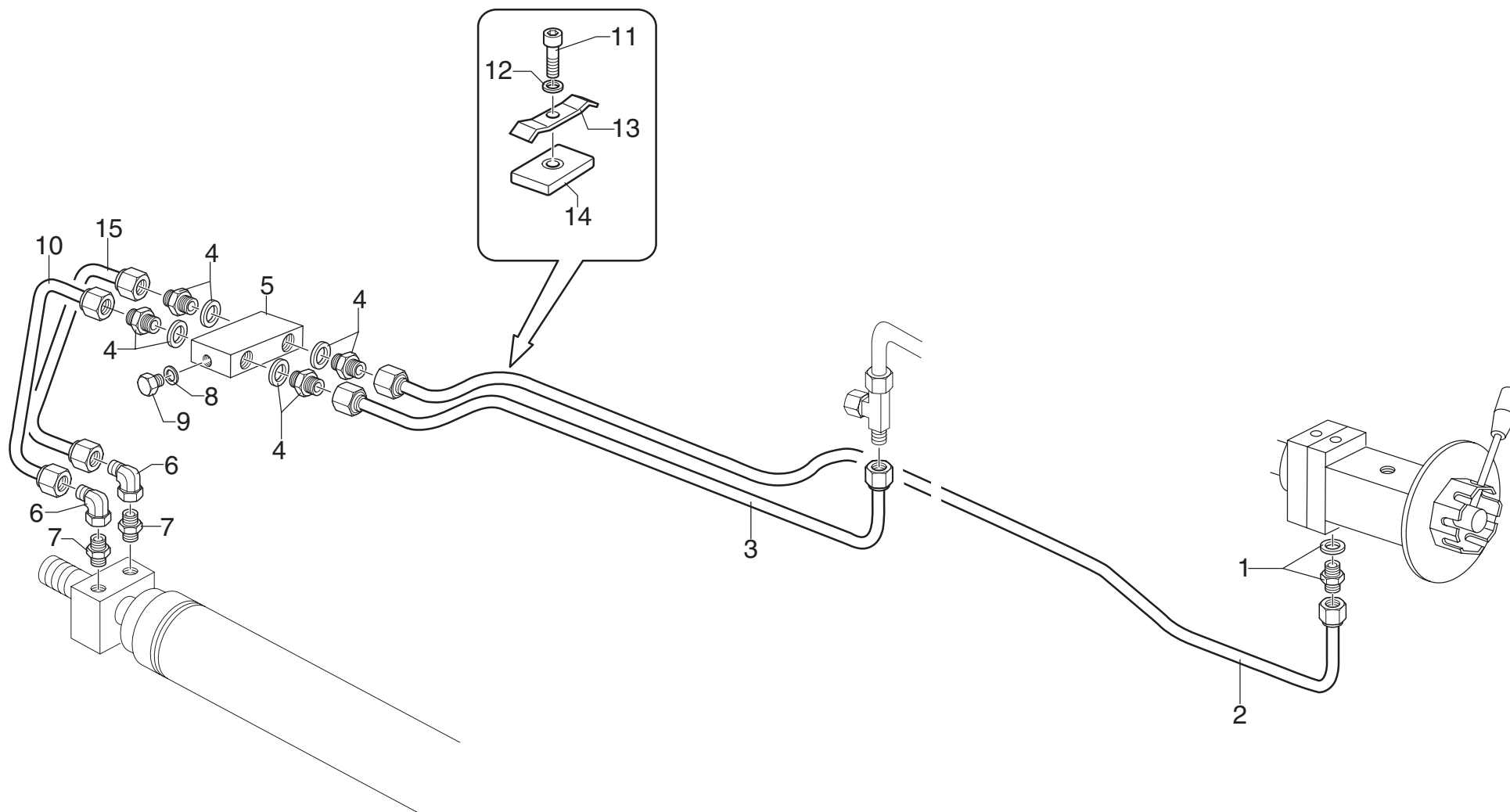
TAV. GK.06.02 1/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.02 1/3

[illegible]



COMANDO MARTINETTO SFILO BRACCI STABILIZZATORE SX EXTRALARGO

Extension control for the left extra large outrigger boom

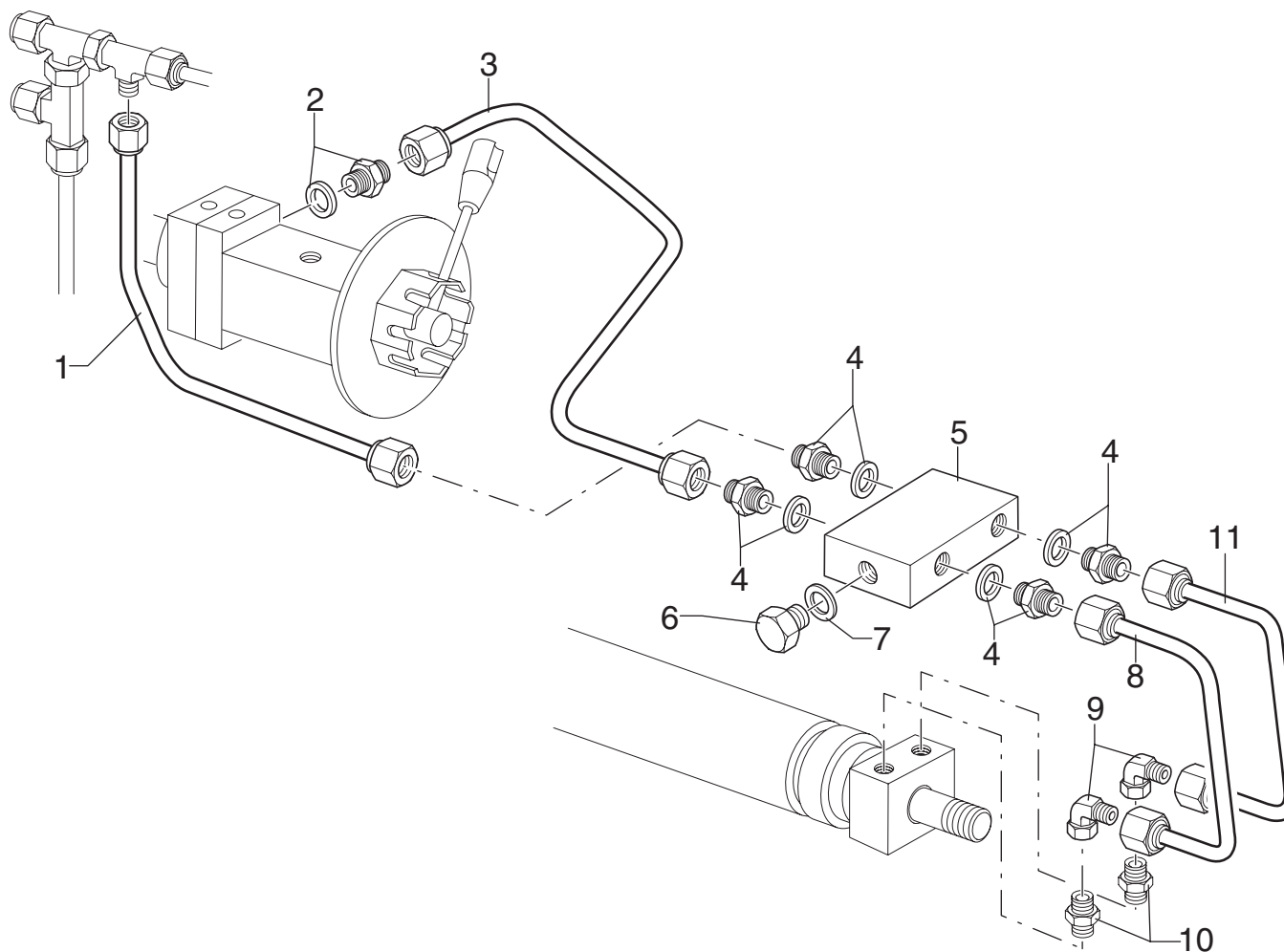
TAV. GK.06.02 2/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.02 2/3

[illegible]



COMPL. COMANDO MARTINETTO SFILO BRACCI STABILIZZATORE EXTRALARGO

Compl. extension control for the extra large outrigger boom

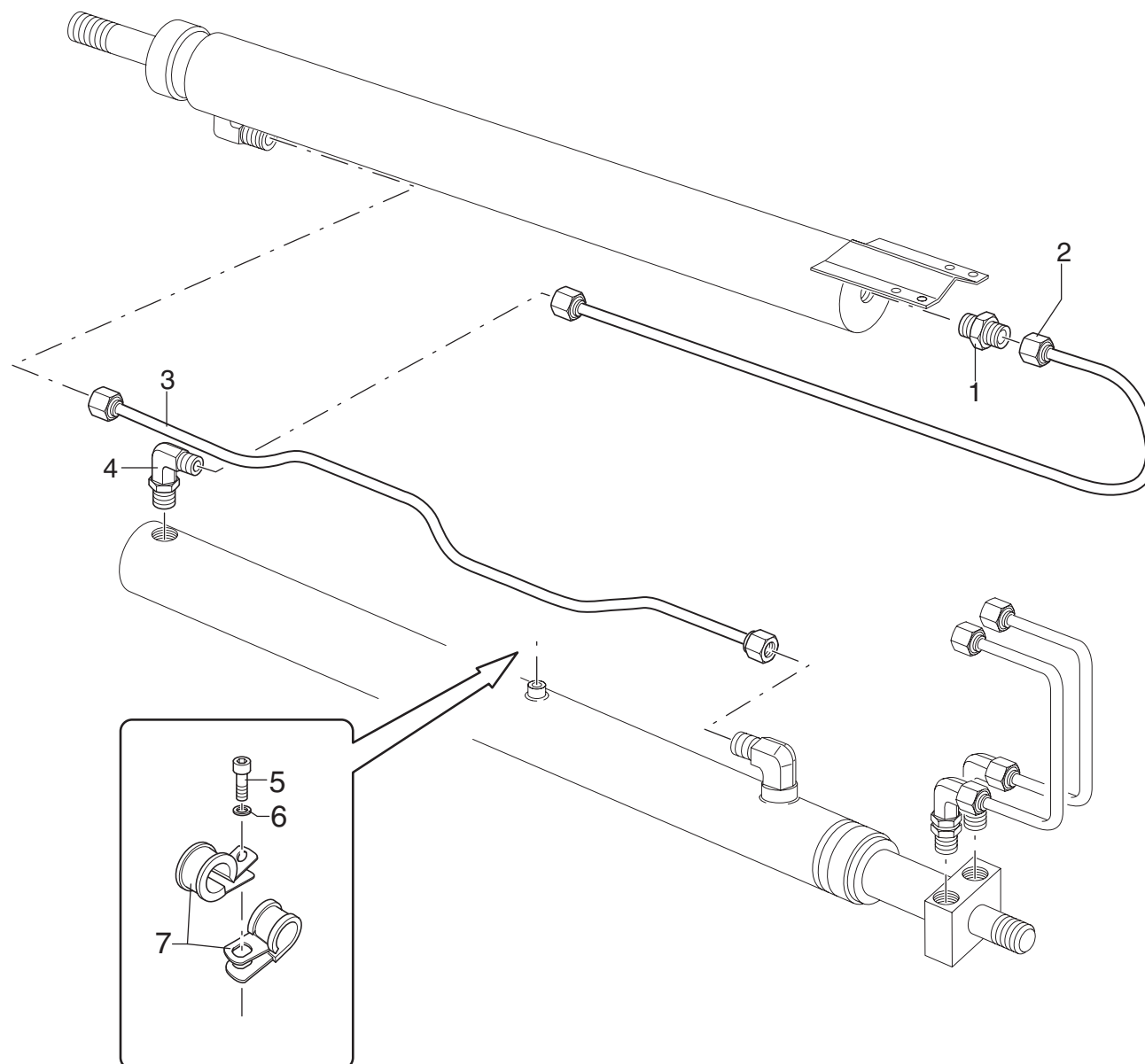
TAV. GK.06.02 3/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.02 3/3

[illegible]



COMANDO MARTINETTO SFILO BRACCI STAB. STANDARD CON DISTRIBUTORI

Standard outrigger boom extension cylinder control - with control valve

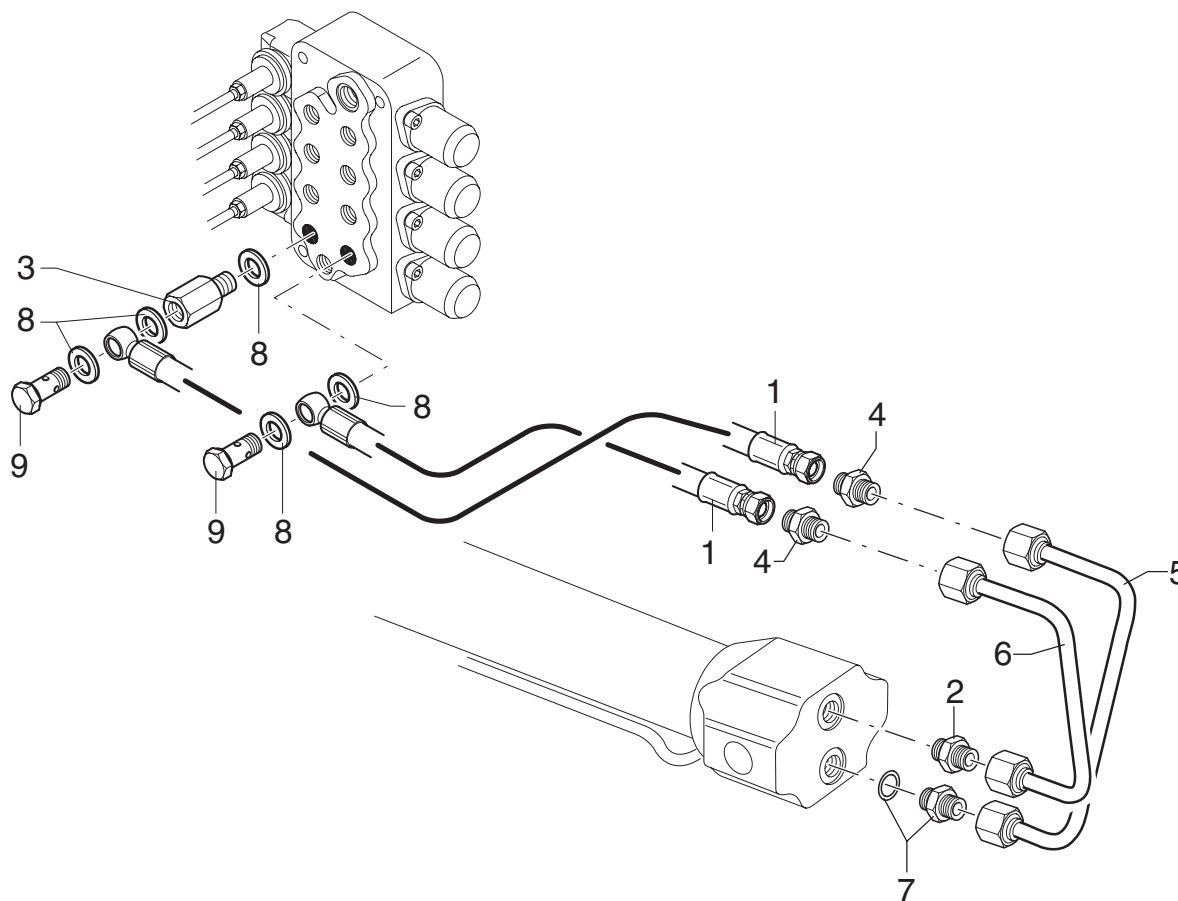
TAV. GK.06.03 1/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.03 1/2

[illegible]



COMANDO MARTINETTO SFILO BRACCI STAB. STANDARD CON DISTRIBUTORI

Standard outrigger boom extension cylinder control - with control valve

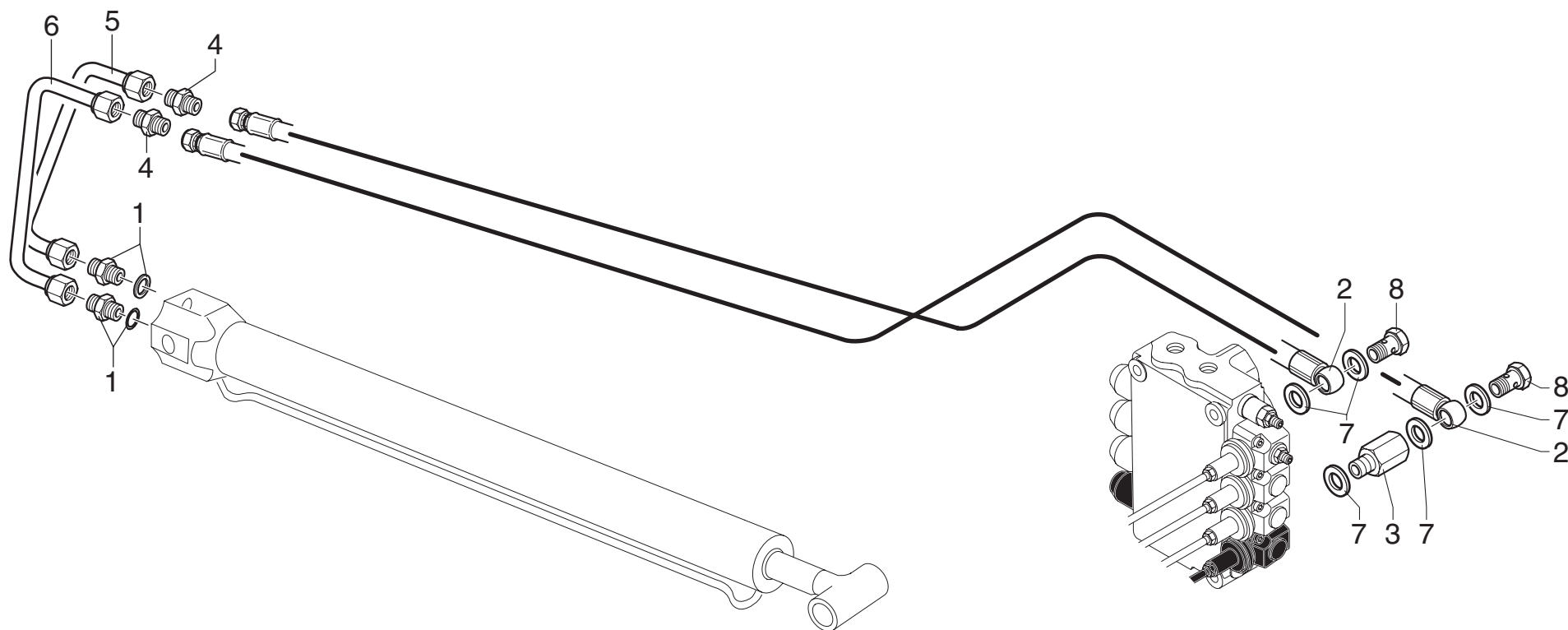
TAV. GK.06.03 2/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.03 2/2

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409610	2	RACCORDO	FITTING
2	482144	2	TUBO IN GOMMA	HOSE
3	164123	1	COLONNETTA	STUD
4	409930	2	RACCORDO	FITTING
5	492915	1	TUBO IN FERRO	IRON PIPE
6	492866	1	TUBO IN FERRO	IRON PIPE
7	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
8	133004	2	RACCORDO	FITTING





COMANDO MARTINETTO SFILO BRACCI STAB. DX EXTRALARGO CON DISTRIBUTORI

Extra-large outrigger boom extension cylinder control (rh) - with control valve

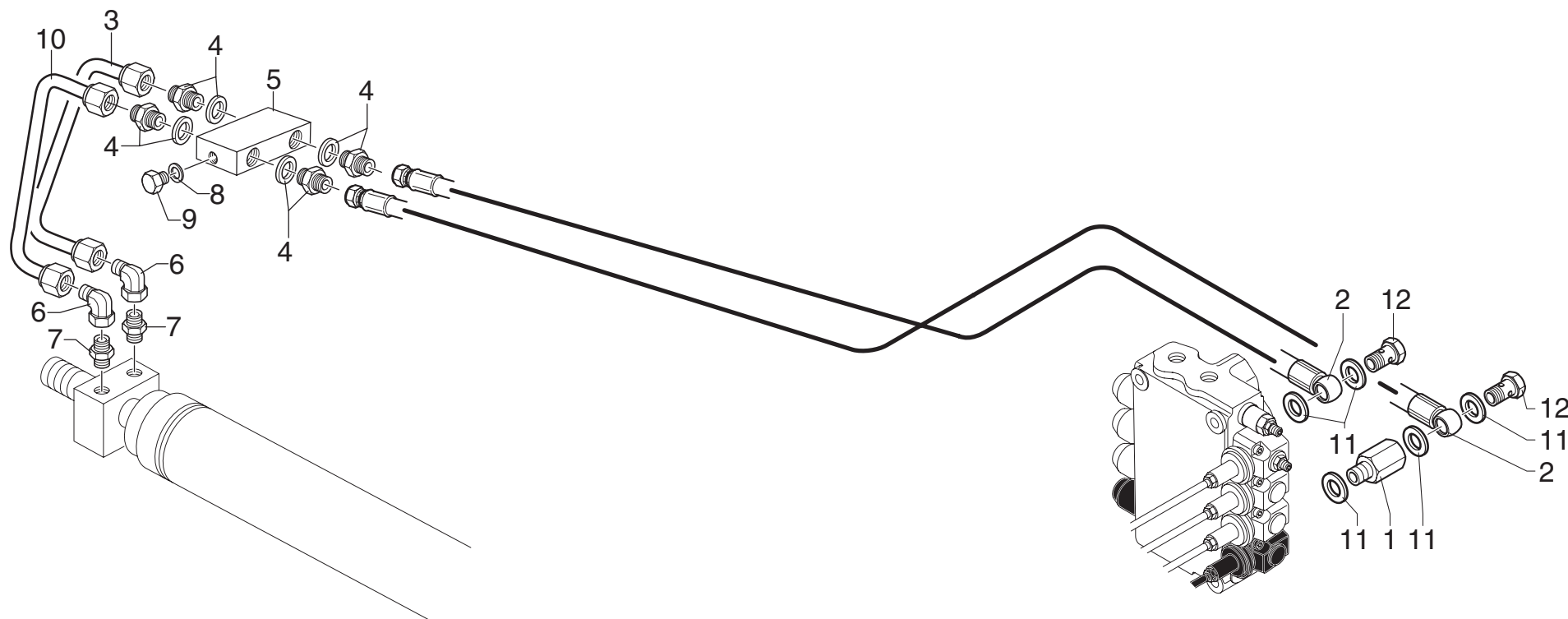
TAV. GK.06.04 1/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.04 1/3

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	164123	1	COLONNETTA	STUD
2	482144	2	TUBO IN GOMMA	HOSE
3	493017	1	TUBO IN FERRO	IRON PIPE
4	409632	4	RACCORDO	FITTING
5	495394	1	VALVOLA	VALVE
6	409633	2	RACCORDO	FITTING
7	409634	2	RACCORDO	FITTING
8	417096	2	RONDELLA DOWTY B S PP45-B	WASHER
9	471026	2	TAPPO	CAP
10	493018	1	TUBO IN FERRO	IRON PIPE
11	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
12	133004	2	RACCORDO	FITTING





COMANDO MARTINETTO SFILO BRACCI STAB. SX EXTRALARGO CON DISTRIBUTORI

Extra-large outrigger boom extension cylinder control (lh) - with control valve

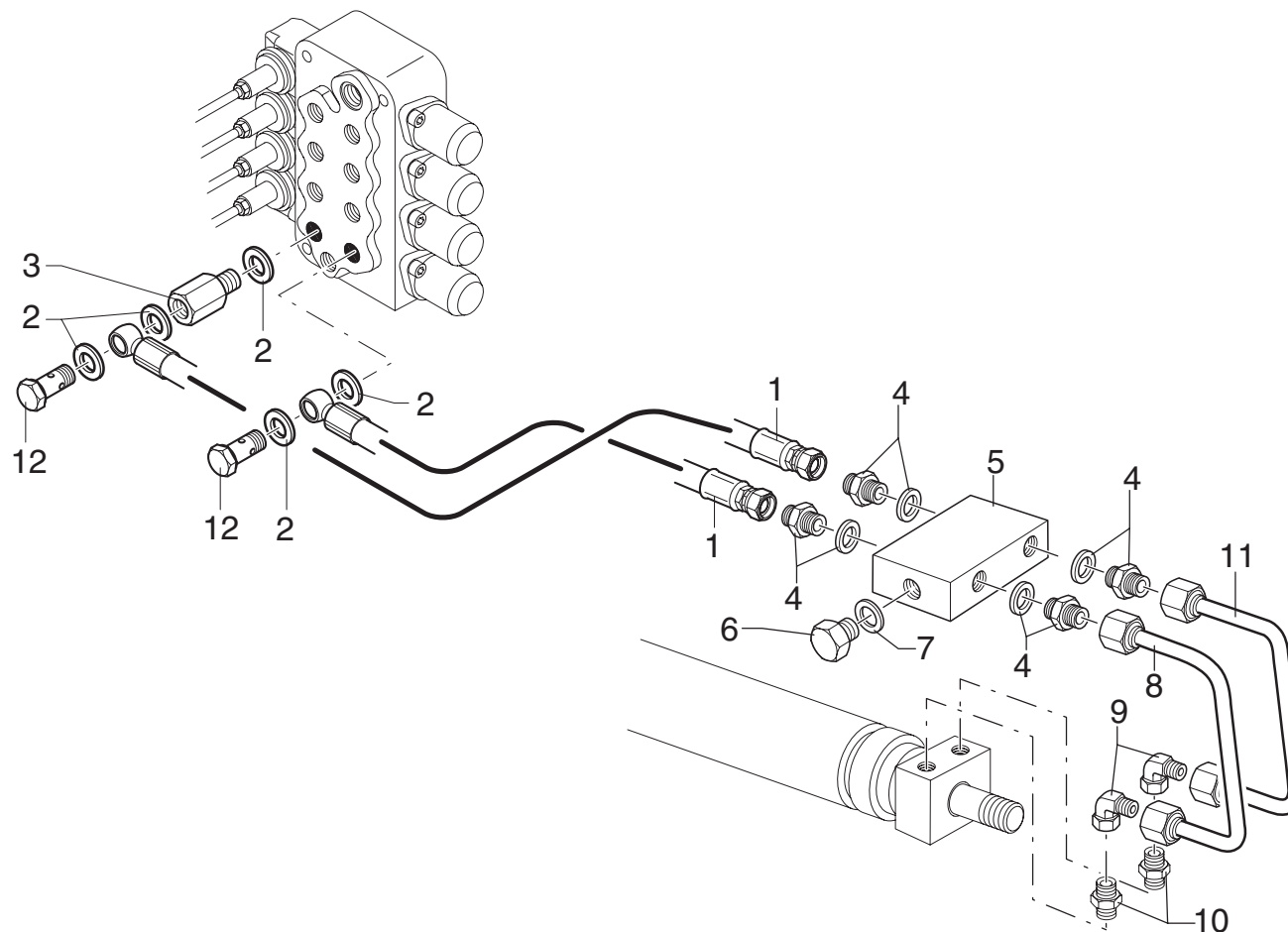
TAV. GK.06.04 2/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	482143	2	TUBO IN GOMMA	HOSE
2	417094	5	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
3	164123	1	COLONNETTA	STUD
4	409632	4	RACCORDO	FITTING
5	495394	1	VALVOLA	VALVE
6	471026	2	TAPPO	CAP
7	417092	2	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
8	493017	1	TUBO IN FERRO	IRON PIPE
9	409633	2	RACCORDO	FITTING
10	409634	2	RACCORDO	FITTING
11	493018	1	TUBO IN FERRO	IRON PIPE
12	133004	2	RACCORDO	FITTING





COMPLETAMENTO COMANDO MARTINETTO SFILO BRACCI STABILIZZATORE EXTRALARGO

Extra-large outrigger boom extension cylinder control - completion

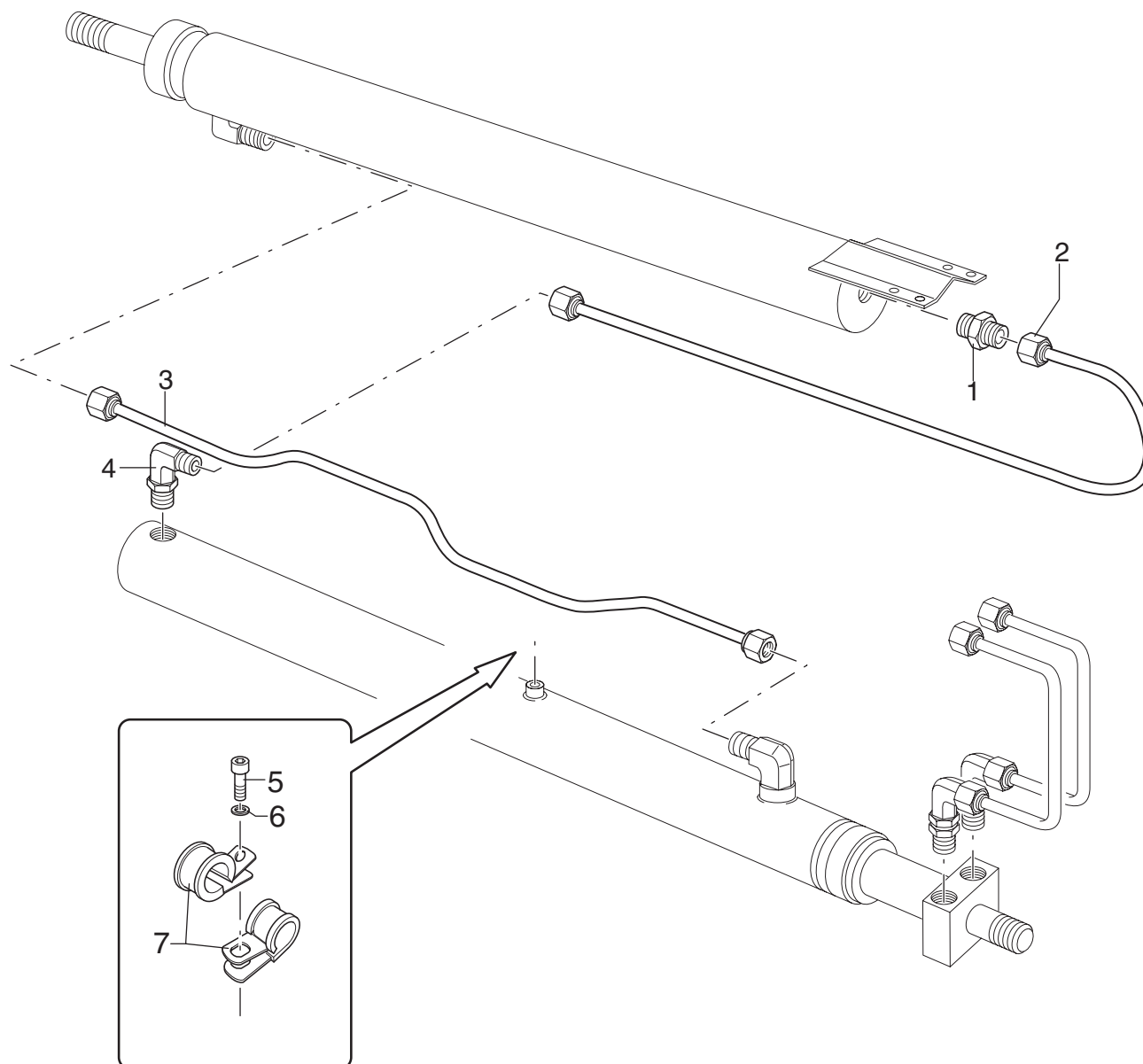
TAV. GK.06.04 3/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.06.04 3/3

[illegible]



COLLEGAMENTO DISTRIBUTORI CON "DANFOSS" (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

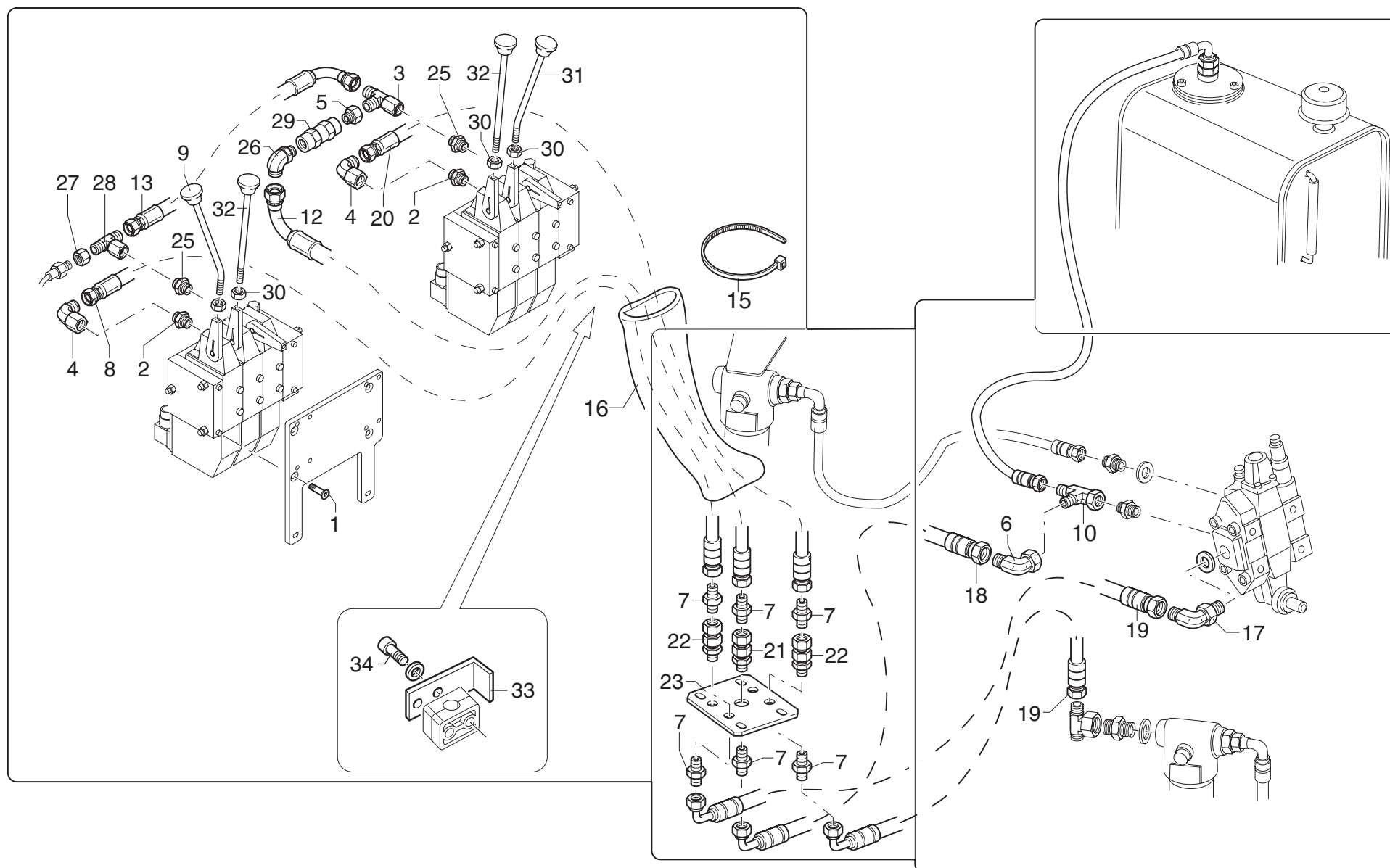
TAV. GK.07.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497911	8	VITE TSPEI M8X18 UNI 5933 10.9	SCREW
2	409635	2	RACCORDO	FITTING
3	409172	1	RACCORDO	FITTING
4	409597	1	RACCORDO	FITTING
5	409483	1	RACCORDO	FITTING
6	409187	1	RACCORDO	FITTING
7	409586	6	RACCORDO	FITTING
8	486761	1	TUBO IN GOMMA	HOSE
9	120809	1	LEVA	LEVER
10	409172	1	RACCORDO	FITTING
11	417025	1	RONDELLA SCHNORR S8 ZN	WASHER
12	486960	1	TUBO IN GOMMA	HOSE
13	486772	1	TUBO IN GOMMA	HOSE
14	497136	1	VITE TCEI M8X45 UNI 5931 8.8	SCREW
15	207064	2	FASCETTA	CLAMP
16	276042	1	GUAINA	SHEATH
17	409905	1	RACCORDO	FITTING
18	486963	1	TUBO IN GOMMA	HOSE
19	486961	2	TUBO IN GOMMA	HOSE
20	486752	1	TUBO IN GOMMA	HOSE
21	239033	1	RACCORDO	FITTING
22	239034	2	RACCORDO	FITTING
23	310055	1	PIATTO	PLATE
24	353080	1	MORSETTO	FASTENING UNIT
25	409173	2	RACCORDO	FITTING
26	409116	1	RACCORDO	FITTING





COLLEGAMENTO DISTRIBUTORI CON "DANFOSS" (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

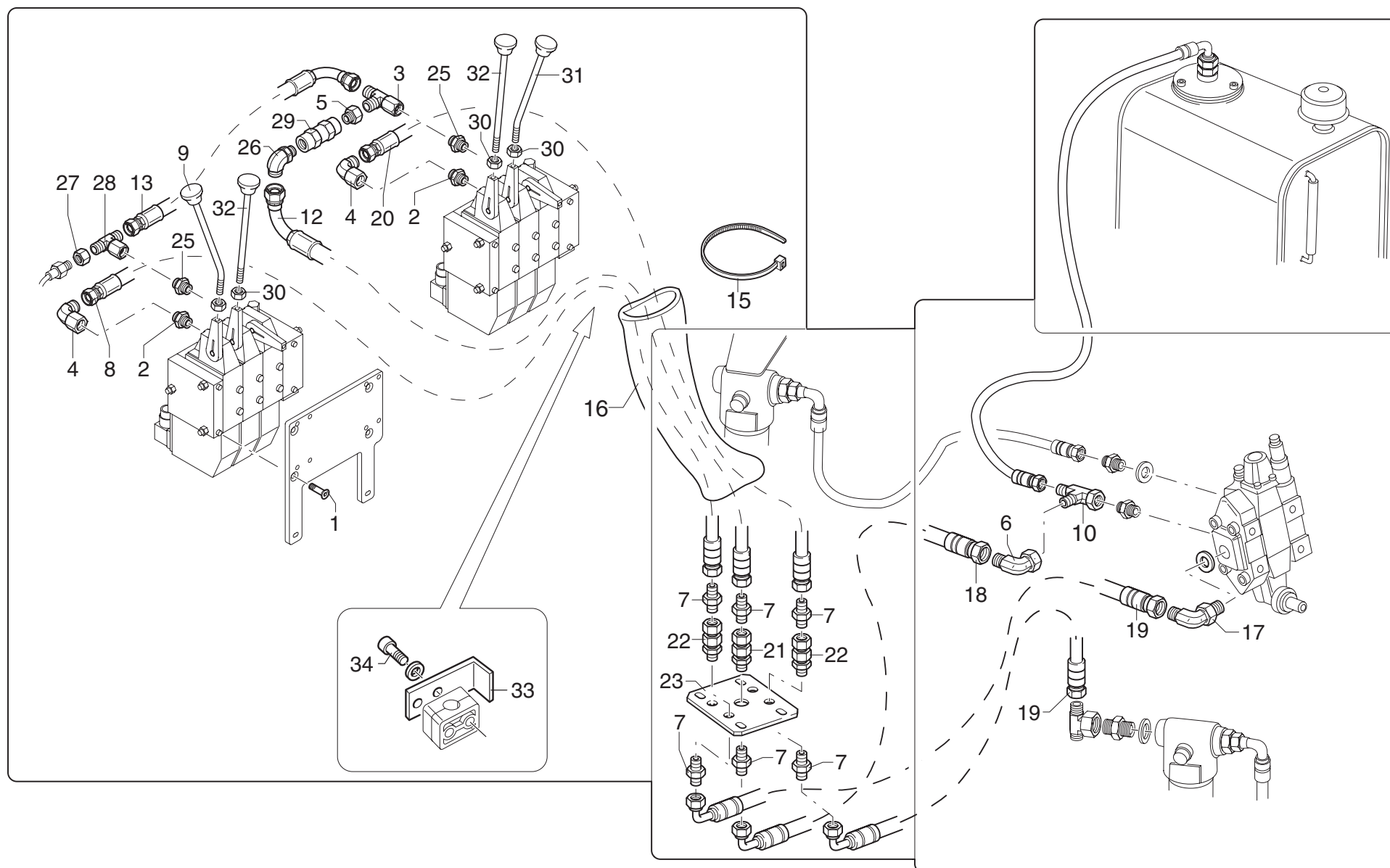
TAV. GK.07.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.07.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
27	409476	1	RACCORDO	FITTING
28	409548	1	RACCORDO	FITTING
29	495545	1	VALVOLA	VALVE
30	191063	4	DADO M8 UNI 5589	NUT
31	120807	1	LEVA	LEVER
32	120808	1	LEVA	LEVER
33	403231	1	PROTEZIONE	PROTECTION
34	497123	2	VITE TCEI M6X40 UNI 5931 8.8	SCREW





COLLEGAMENTO DISTRIBUTORI CON "DANFOSS" (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

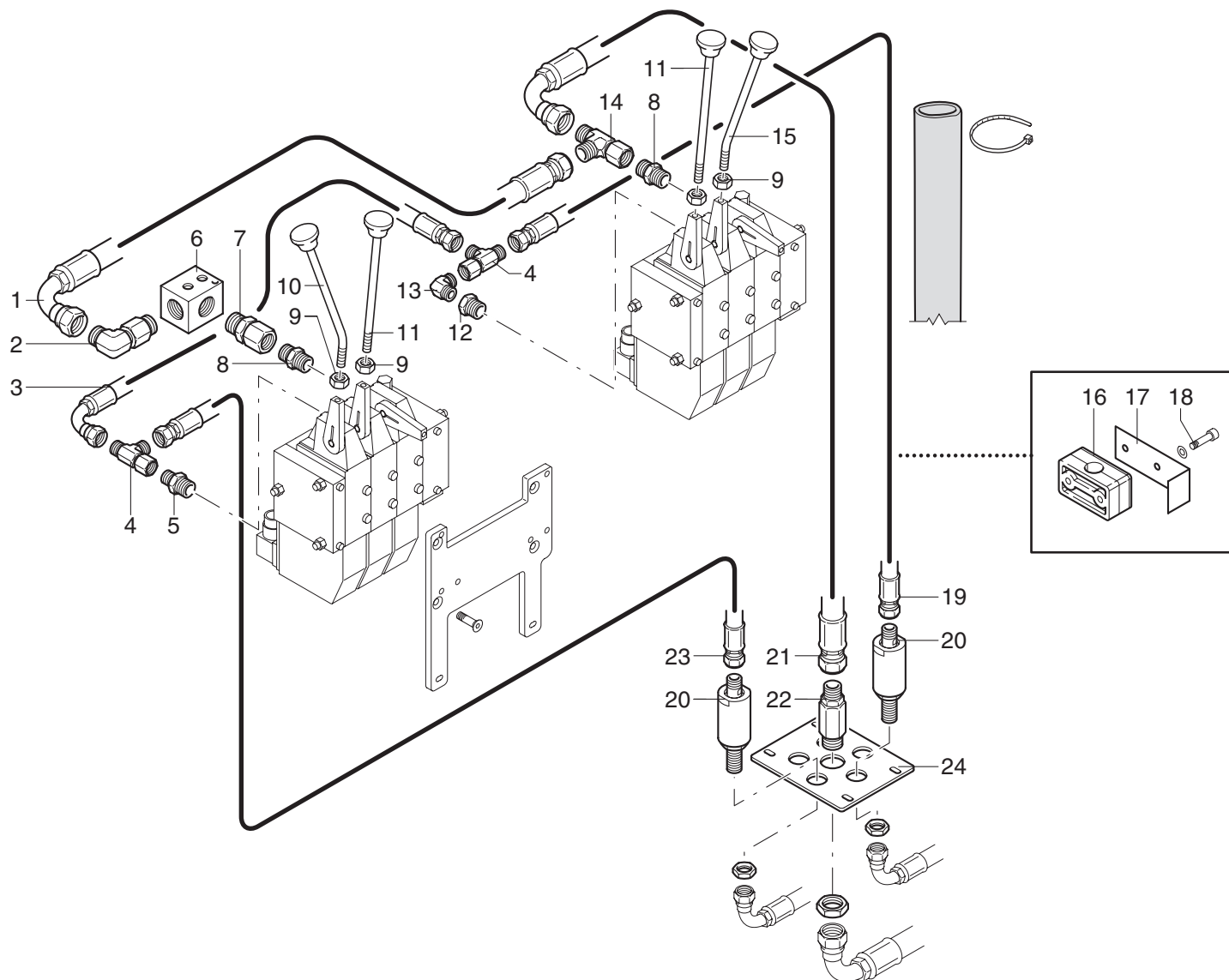
TAV. GK.07.01A 1/2

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0960-10-F-D-21

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	486772	1	TUBO IN GOMMA	HOSE
2	409116	1	RACCORDO	FITTING
3	482441	1	TUBO IN GOMMA	HOSE
4	409649	2	RACCORDO	FITTING
5	409637	1	RACCORDO	FITTING
6	147139	1	CARCASSA	CASING
7	409483	1	RACCORDO	FITTING
8	409173	2	RACCORDO	FITTING
9	191063	4	DADO M8 UNI 5589	NUT
10	120809	1	LEVA	LEVER
11	120808	2	LEVA	LEVER
12	409722	1	RACCORDO	FITTING
13	409575	1	RACCORDO	FITTING
14	409172	1	RACCORDO	FITTING
15	120807	1	LEVA	LEVER
16	353080	1	MORSETTO	FASTENING UNIT
17	403231	1	SUPPORTO	SUPPORT
18	497123	2	VITE TCEI M6X40 UNI 5931 8.8	SCREW
19	482337	1	TUBO IN GOMMA	HOSE
20	239042	2	RACCORDO	FITTING
21	486960	1	TUBO IN GOMMA	HOSE
22	239046	1	RACCORDO	FITTING
23	482338	1	TUBO IN GOMMA	HOSE
24	467260	1	SUPPORTO	SUPPORT





COLLEGAMENTO DISTRIBUTORI CON "DANFOSS" (POSTO IN ALTO)

Control valve block connection with "DANFOSS" (raised operating position)

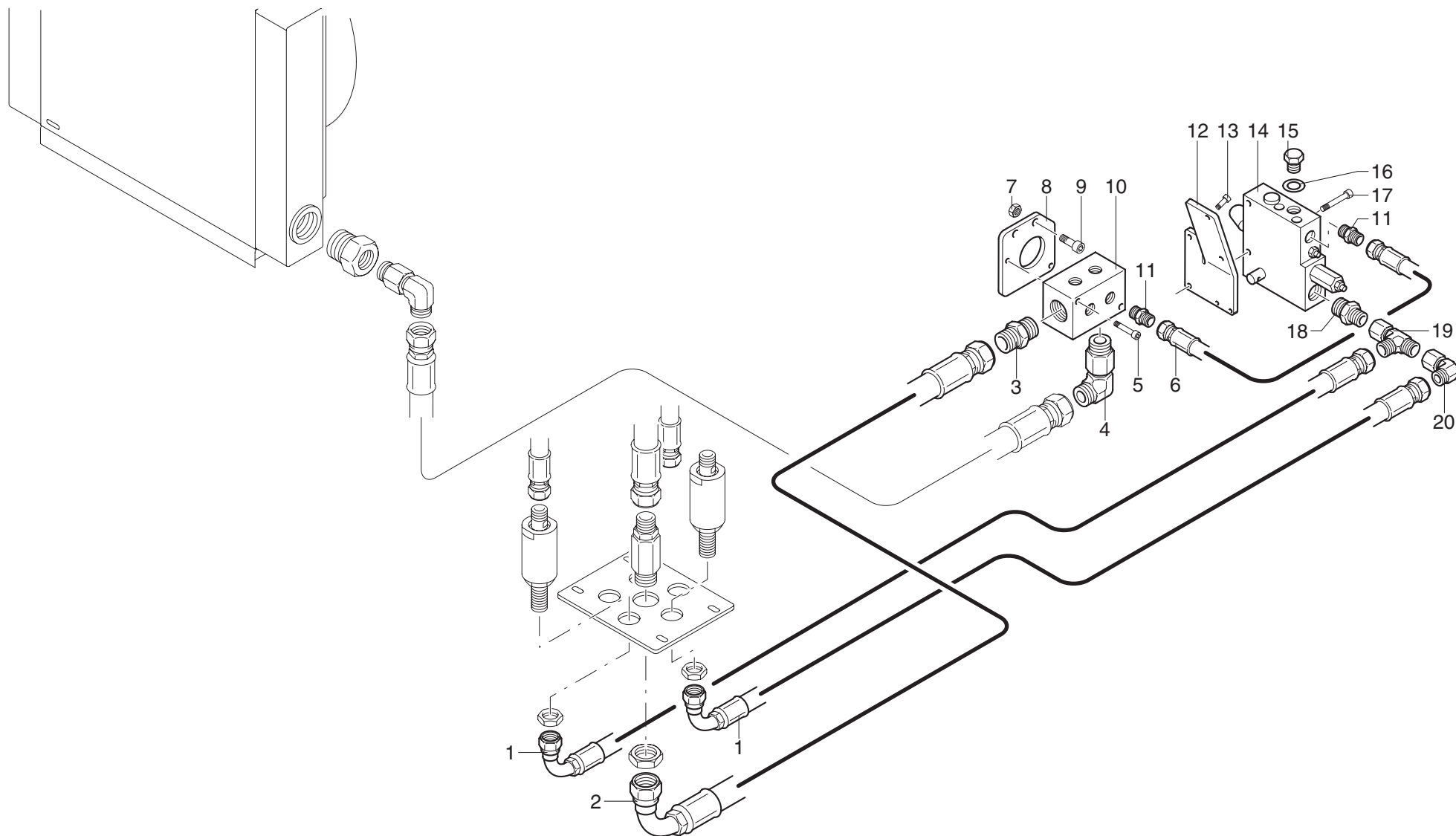
TAV. GK.07.01A 2/2

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0961-08-F-D-21

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GK.07.01A 2/2

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	482334	2	TUBO IN GOMMA	HOSE
2	486963	1	TUBO IN GOMMA	HOSE
3	409425	1	RACCORDO	FITTING
4	409116	1	RACCORDO	FITTING
5	497139	2	VITE TCEI M8X60 UNI 5931 8.8	SCREW
6	482339	1	TUBO IN GOMMA	HOSE
7	191045	2	DADO M10 UNI 7473	NUT
8	467267	1	SUPPORTO	SUPPORT
9	497382	2	VITE	SCREW
10	147129	1	CARCASSA	CASING
11	409586	2	RACCORDO	FITTING
12	467266	1	SUPPORTO	SUPPORT
13	497238	2	VITE TCEI RIB.M8X20 DIN 7984 8.8	SCREW
14	193031	1	VALVOLA	VALVE
15	471026	2	TAPPO	CAP
16	417092	2	RONDELLA DOWTY BONDED SEAL PP45-D	WASHER
17	497135	2	VITE TCEI M8X40 UNI 5931 8.8	SCREW
18	409637	1	RACCORDO	FITTING
19	409649	1	RACCORDO	FITTING
20	409750	1	RACCORDO	FITTING





COLLEGAMENTO DISTRIBUTORI CON "WALVOIL" (POSTO IN ALTO)

Control valve block connection with "WALVOIL" (raised operating position)

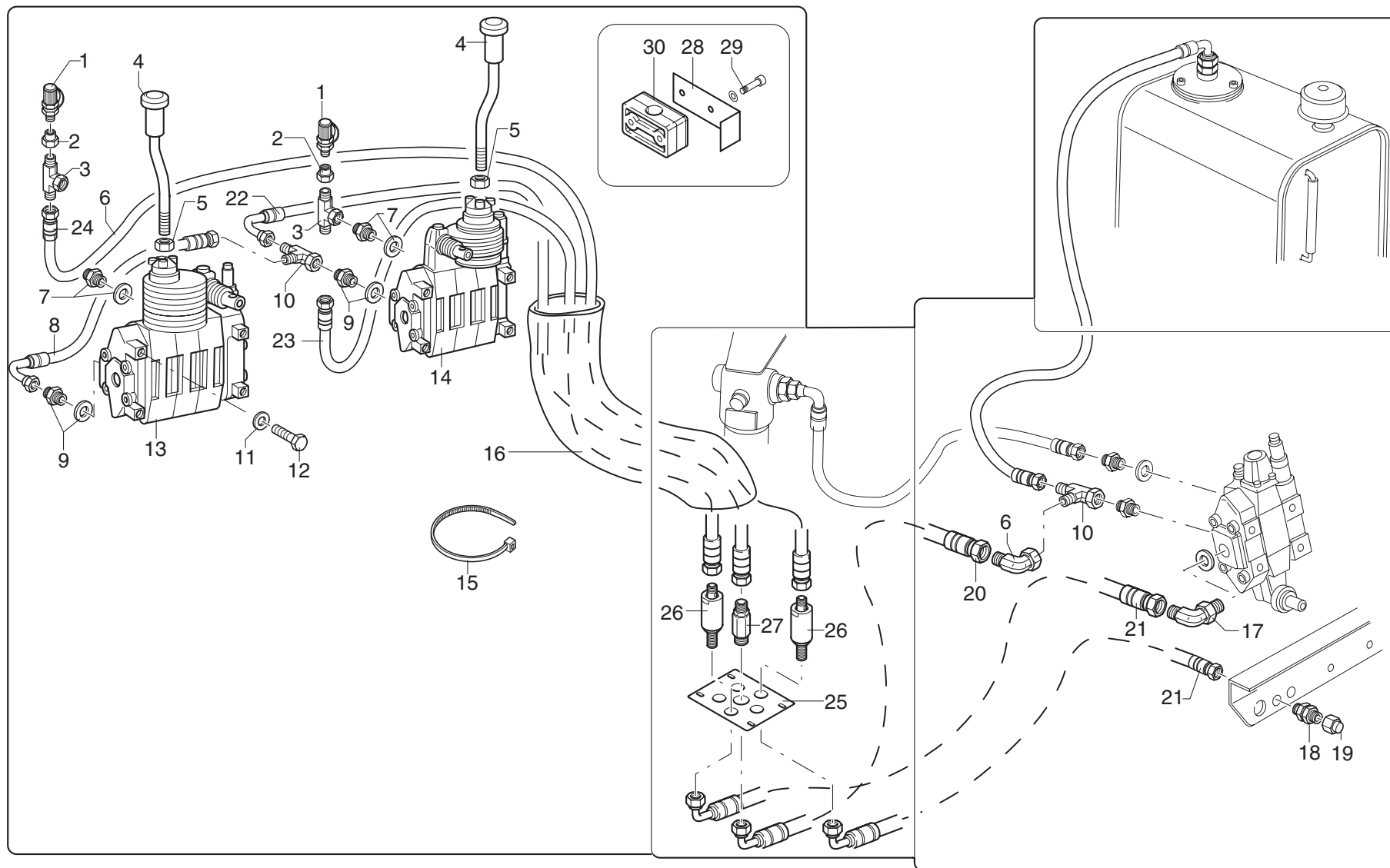
TAV. GK.07.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0978-00-F-D-25

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	124009	2	ATTACCO RAPIDO	QUICK COUPLING
2	409727	2	RACCORDO	FITTING
3	409621	2	RACCORDO	FITTING
4	120814	2	LEVA	LEVER
5	191037	2	DADO M12 UNI 5588	NUT
6	409187	1	RACCORDO	FITTING
7	409586	2	RACCORDO	FITTING
8	486772	1	TUBO IN GOMMA	HOSE
9	409173	2	RACCORDO	FITTING
10	409172	2	RACCORDO	FITTING
11	417025	8	RONDELLA SCHNORR S8 ZN	WASHER
12	497135	8	VITE TCEI M8X40 UNI 5931 8.8	SCREW
13	197268	1	DISTRIBUTORE	CONTROLVALVE BLOCK
14	197269	1	DISTRIBUTORE	CONTROLVALVE BLOCK
15	207064	1	FASCETTA	CLAMP
16	276046	1	GUAINA	SHEATH
17	409905	1	RACCORDO	FITTING
18	409725	1	RACCORDO	FITTING
19	471121	1	TAPPO	CAP
20	486963	1	TUBO IN GOMMA	HOSE
21	486961	2	TUBO IN GOMMA	HOSE
22	486960	1	TUBO IN GOMMA	HOSE
23	486752	1	TUBO IN GOMMA	HOSE
24	486761	1	TUBO IN GOMMA	HOSE
25	467260	1	SUPPORTO	SUPPORT
26	239042	2	RACCORDO	FITTING





COLLEGAMENTO DISTRIBUTORI CON "WALVOIL" (POSTO IN ALTO)

Control valve block connection with "WALVOIL" (raised operating position)

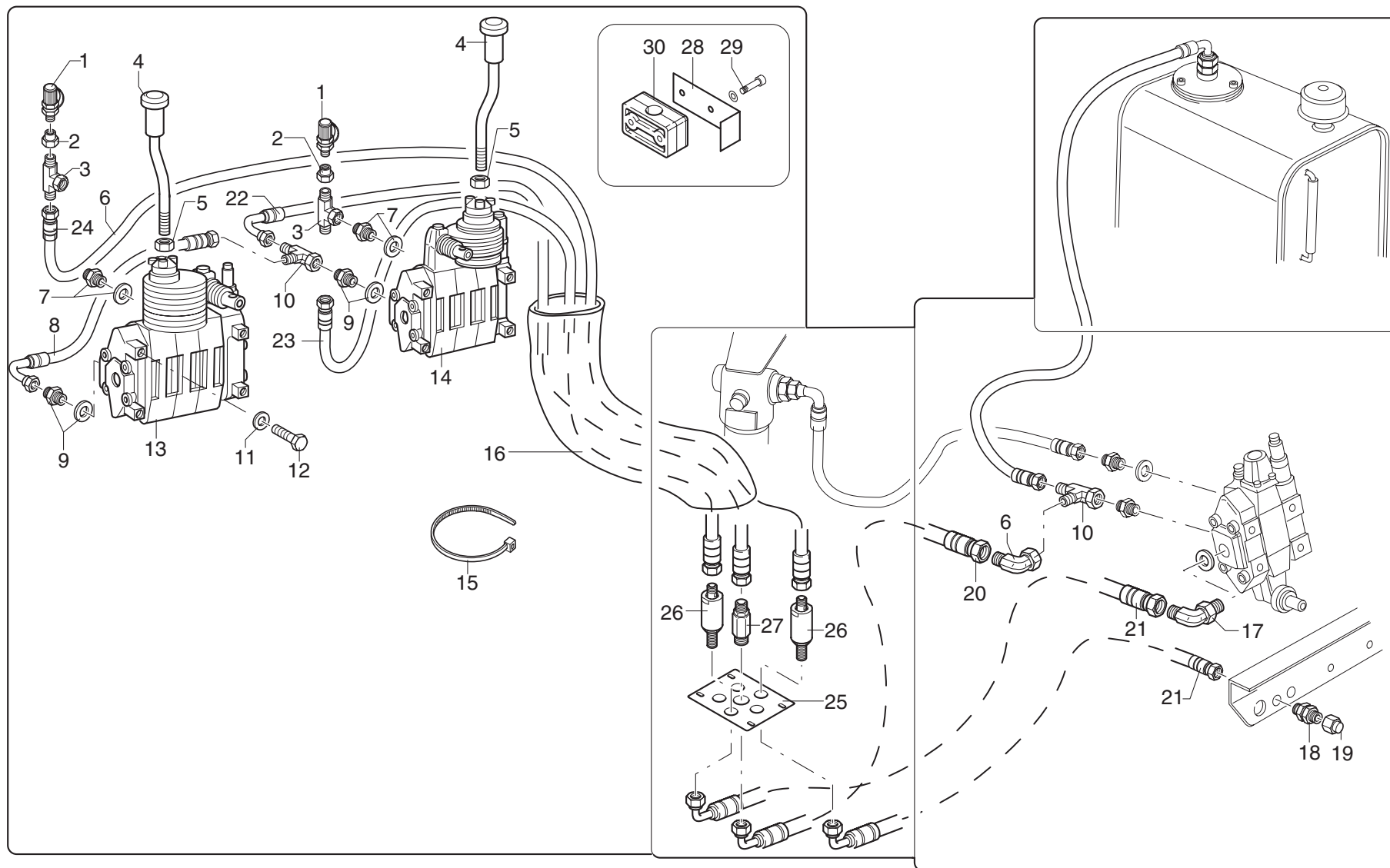
TAV. GK.07.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0978-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GK.07.02

[illegible]



COMPL. COMANDO MARTINETTO SFILO 2° BRACCIO IDRAULICO

Compl. of the 2nd hydr. arm extension cylinder control

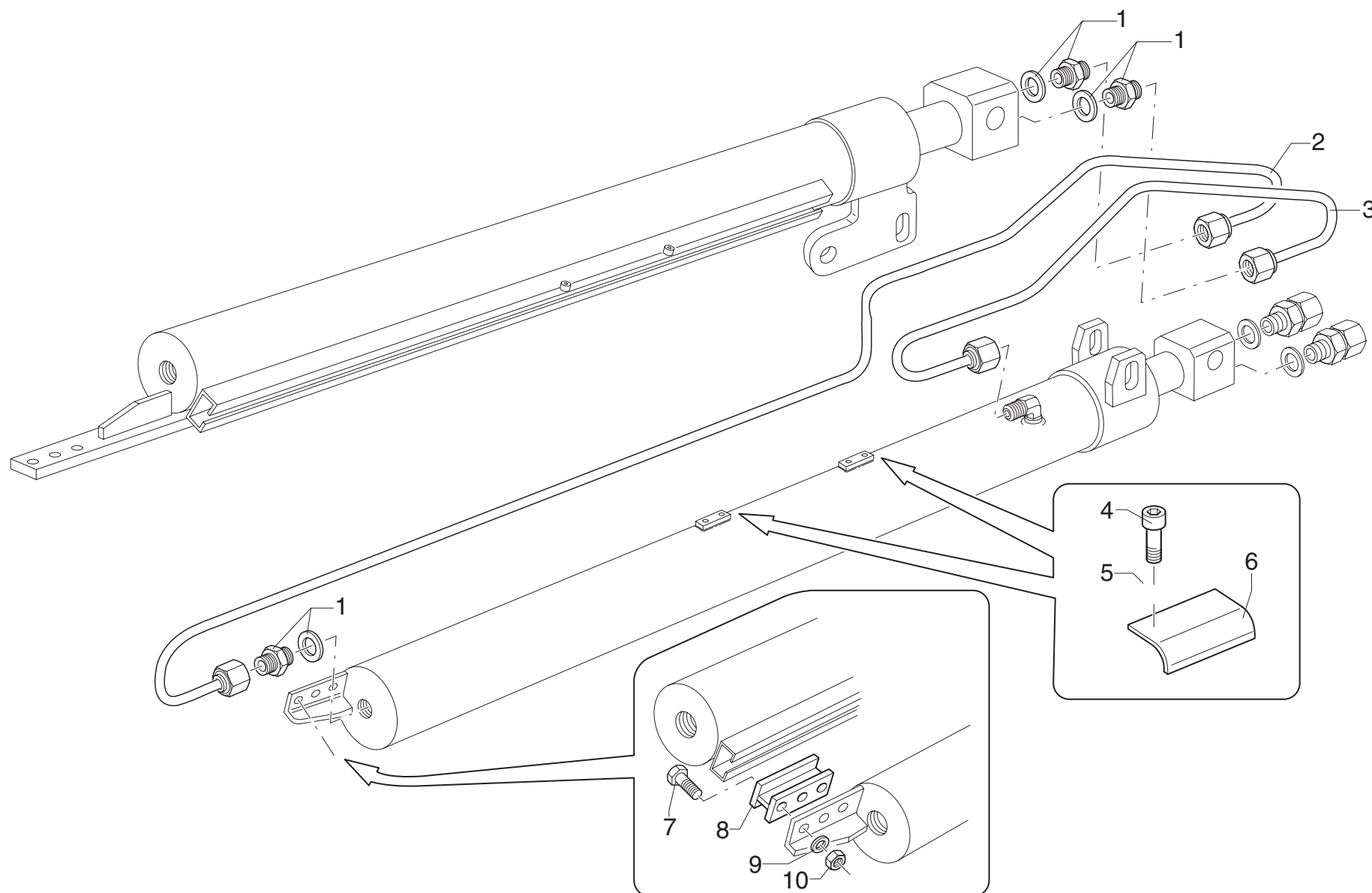
TAV. GL.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GL.02.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	3	RACCORDO	FITTING
2	493734	1	TUBO IN FERRO	IRON PIPE
3	493001	1	TUBO IN FERRO	IRON PIPE
4	497225	4	VITE TCEI M6X12 UNI 5931 8.8	SCREW
5	417024	4	RONDELLA SCHNORR S6 DACROMET	WASHER
6	208207	2	MORSETTO	FASTENING UNIT
7	497030	3	VITE TE M8X45 UNI 5739 8.8	SCREW
8	373591	1	PATTINO	SLIDING BLOCK
9	417004	3	ROSETTA 8,4X17 UNI 6592	WASHER
10	191090	3	DADO M8 UNI 7473	NUT





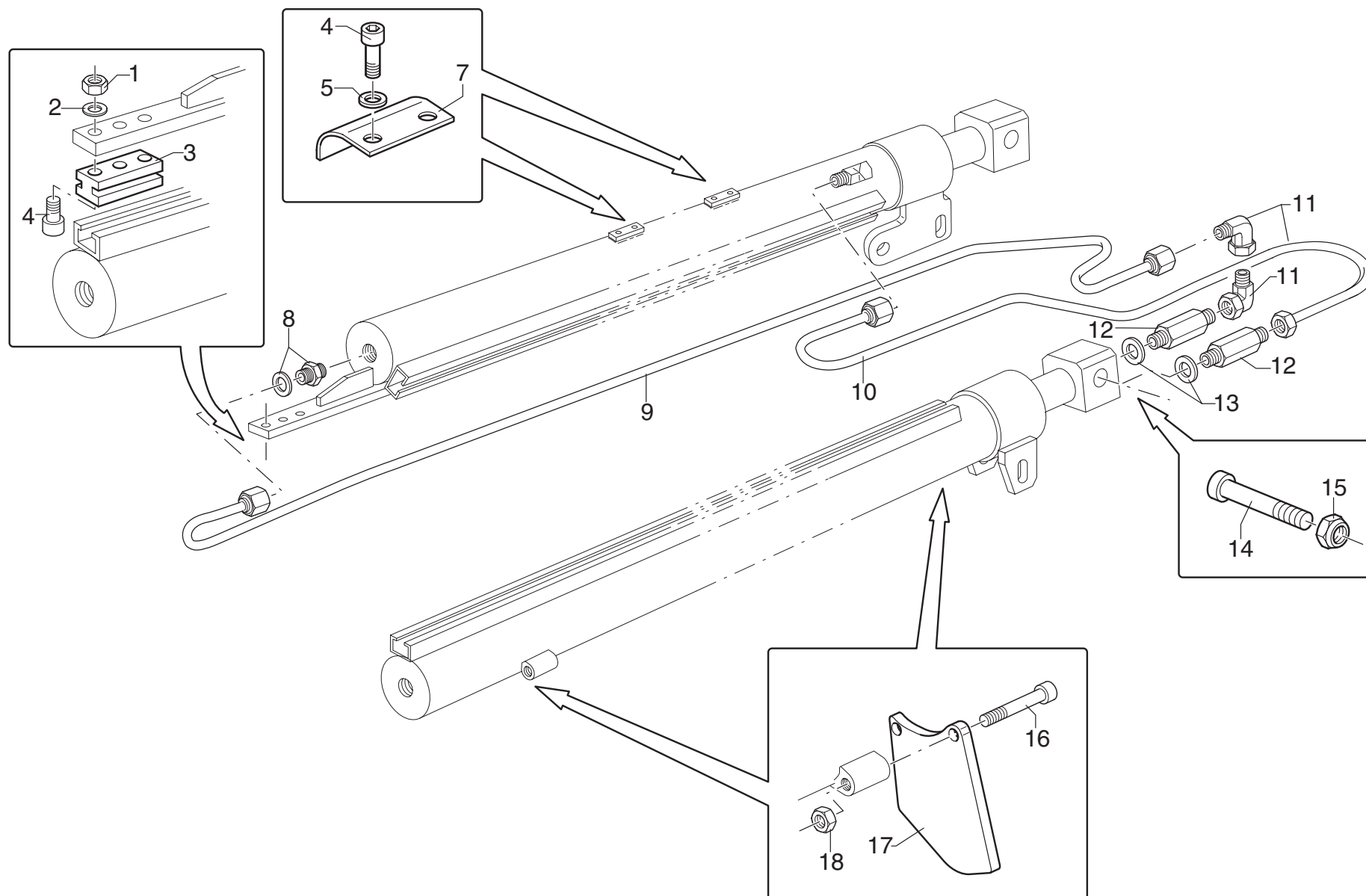
COMPL. COMANDO MARTINETTO SFILO 3° BRACCIO IDRAULICO (WB 530.23 - WB610.24)

Compl. of the 3rd hydr. arm extension cylinder control

TAV. GL.03.01

matr. G.A71.0001

**WB 450.22
WB 530.23
WB 610.24**



Wall Board 530.23 - 610.24

matr. G.A71.0001

TAV. GL.03.01

[illegible]



COMPL. COMANDO MARTINETTO SFILO 4° BRACCIO IDRAULICO (WB 610.24)

Compl. of the 4th hydr. arm extension cylinder control

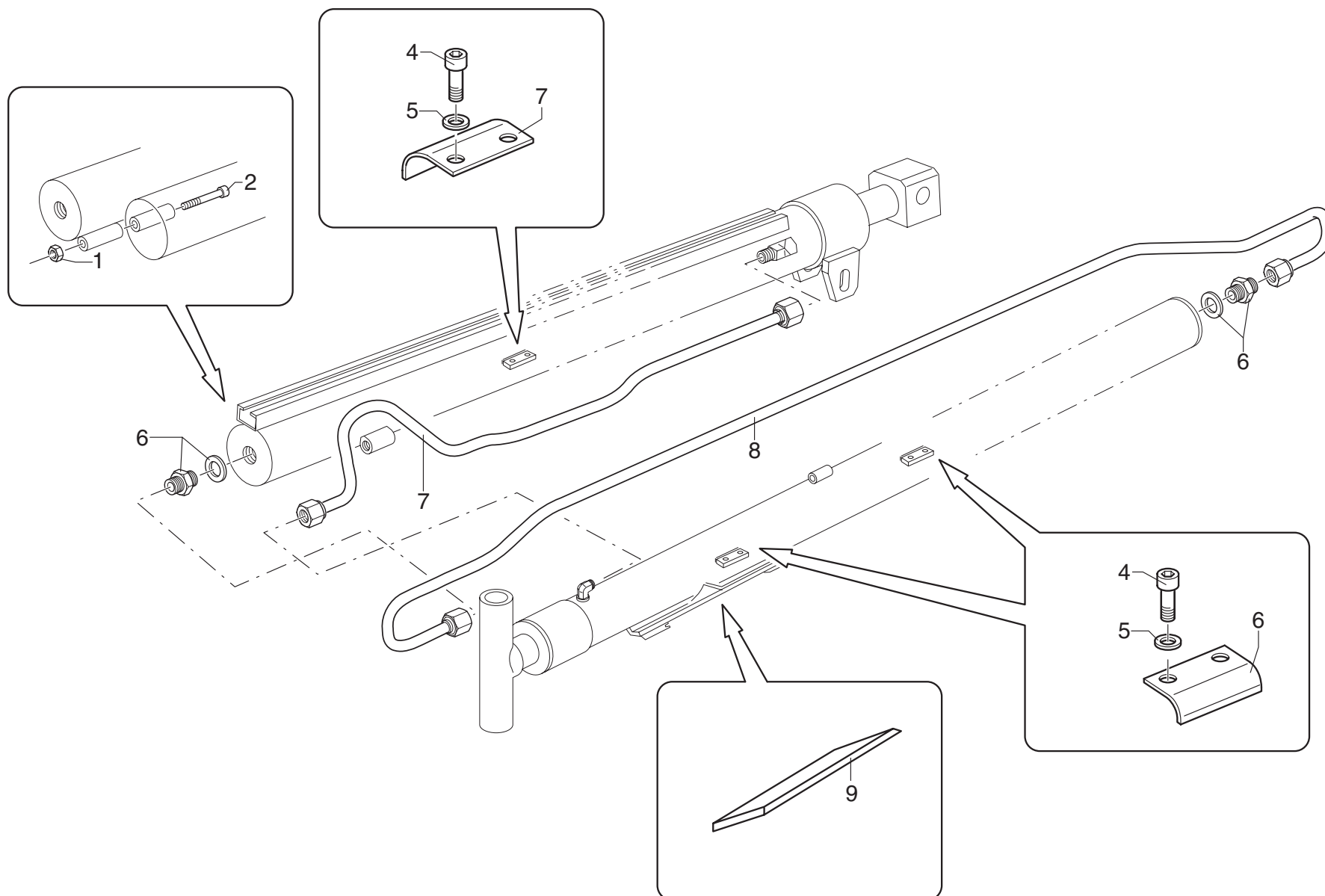
TAV. GL.04.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 610.24

matr. G.A71.0001

TAV. GL.04.01

[illegible]



LIMITATORE DI MOMENTO CON "WALVOIL" (POSTO IN ALTO)

Moment control device with "WALVOIL" (raised operating position)

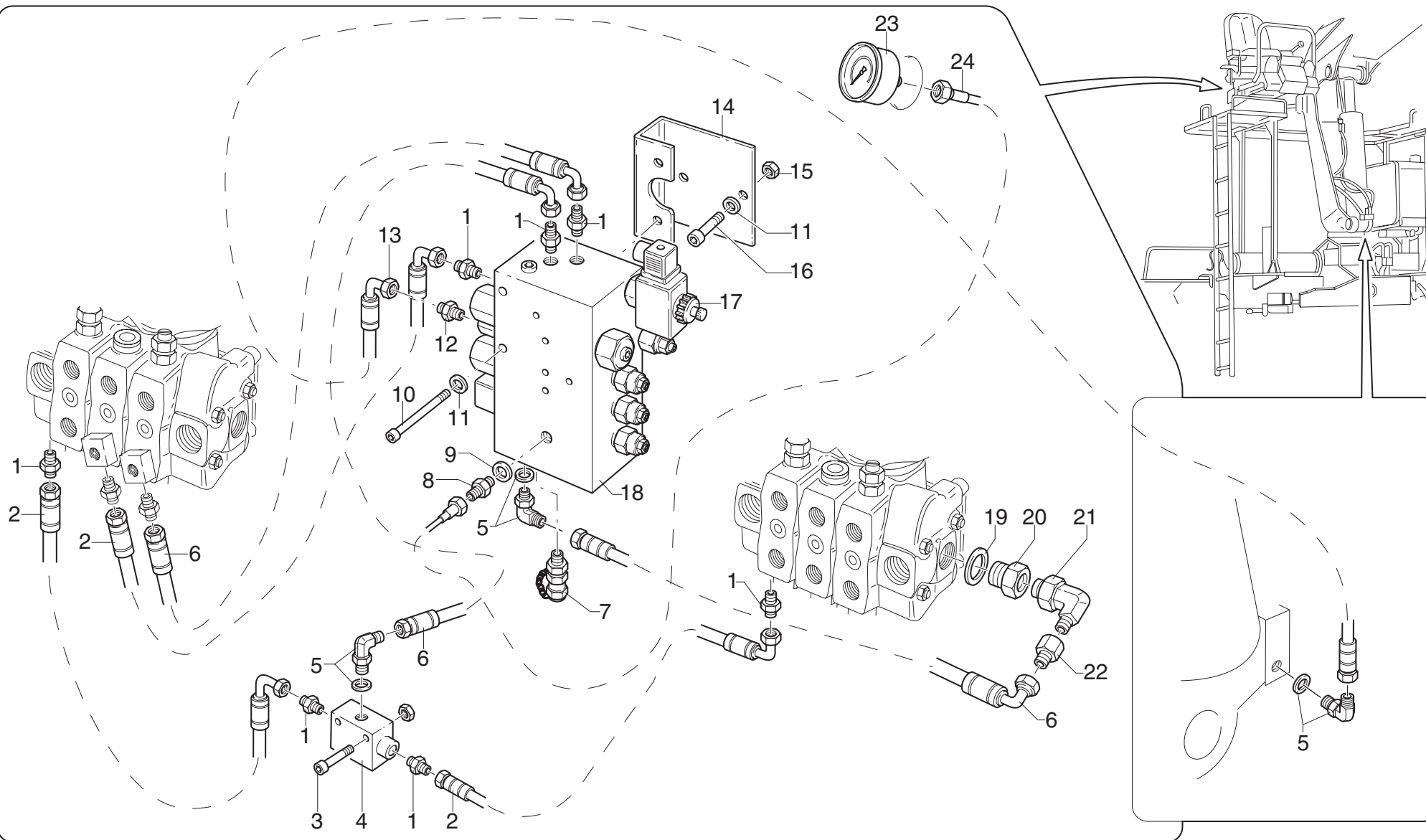
TAV. GM.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409664	7	RACCORDO	FITTING
2	485949	3	TUBO IN GOMMA	HOSE
3	497125	2	VITE TCEI M6X50 UNI 5931 8.8	SCREW
4	495075	1	VALVOLA	VALVE
5	409619	3	RACCORDO	FITTING
6	485964	3	TUBO IN GOMMA	HOSE
7	124009	1	INNESTO	COUPLING
8	409675	1	RACCORDO	FITTING
9	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
10	498084	2	VITE TCEI M8X90 UNI 5931 8.8	SCREW
11	417004	2	ROSETTA 8,4X17 UNI 6592	WASHER
12	409663	1	RACCORDO	FITTING
13	486579	1	TUBO IN GOMMA	HOSE
14	466572	1	SUPPORTO	SUPPORT
15	191168	2	DADO M8 UNI 7474	NUT
16	497966	2	VITE TCEI M8X70 UNI 5931 8.8	SCREW
17	204072	1	ELETTROVALVOLA	ELECTROVALVE
18	495532	1	VALVOLA	VALVE
19	417093	1	RONDELLA DOWTY BONDED SEAL PP45-F	WASHER
20	409667	1	RACCORDO	FITTING
21	409601	1	RACCORDO	FITTING
22	409988	1	RACCORDO	FITTING
23	335009	1	MANOMETRO	GAUGE
24	486609	1	TUBO IN GOMMA	HOSE



LIMITATORE DI MOMENTO CON "DANFOSS" (POSTO IN ALTO) (NO PT)

Moment control device with "DANFOSS (raised operating position) (NO PT)

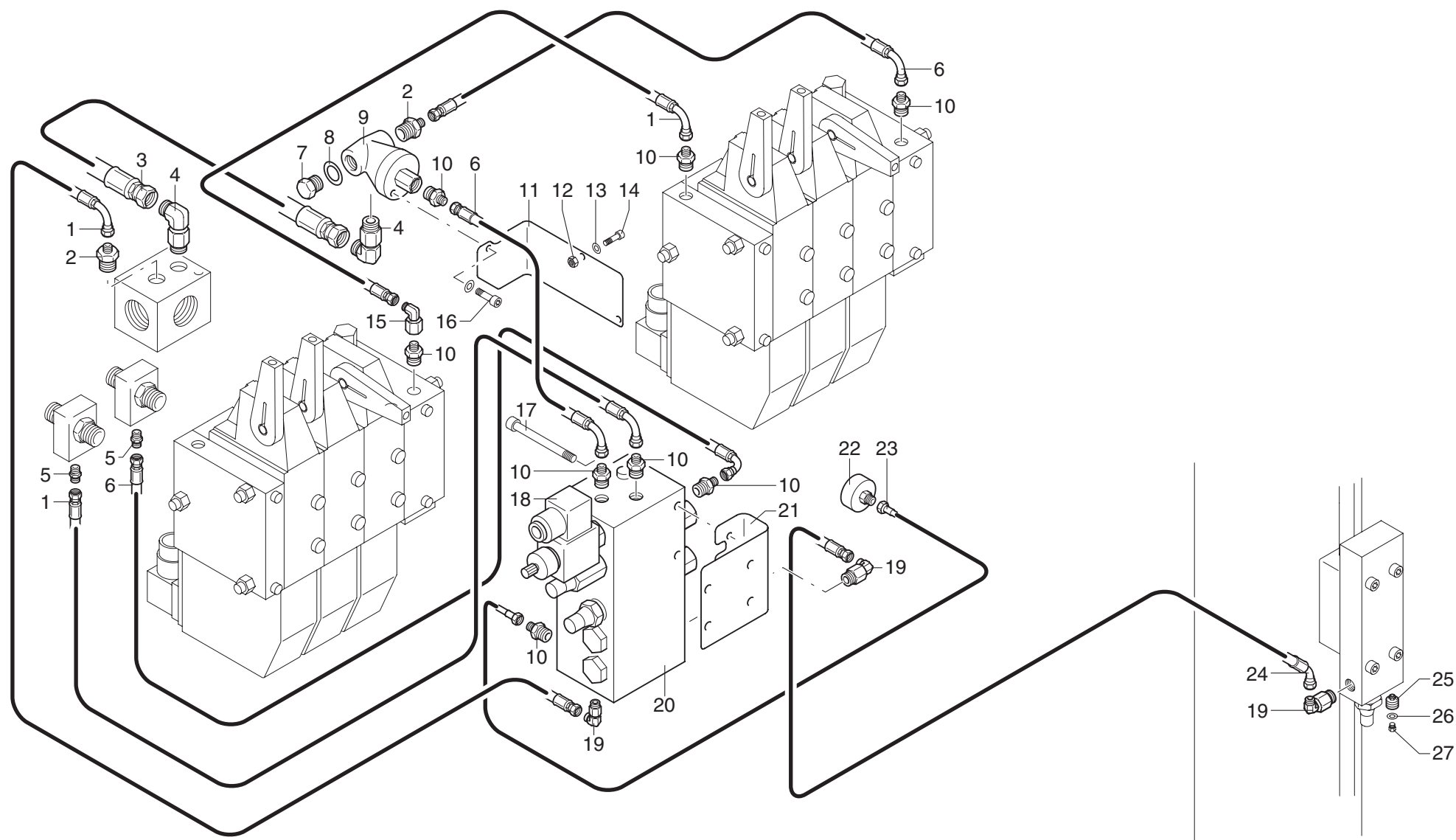
TAV. GM.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0962-5,5-F-D-22

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	485964	3	TUBO IN GOMMA	HOSE
2	409098	2	RACCORDO	FITTING
3	486769	1	TUBO IN GOMMA	HOSE
4	409601	2	RACCORDO	FITTING
5	409665	2	RACCORDO	FITTING
6	485949	3	TUBO IN GOMMA	HOSE
7	471024	1	TAPPO	CAP
8	417094	1	RONDELLA SCHNORR S6 DACROMET	WASHER
9	494343	1	VALVOLA	VALVE
10	409664	8	RACCORDO	FITTING
11	467261	1	SUPPORTO	SUPPORT
12	191125	2	DADO M6 UNI 7474	NUT
13	417024	2	RONDELLA SCHNORR S6 DACROMET	WASHER
14	497120	2	VITE TCEI M6X25 UNI 5931 8.8	SCREW
15	410080	1	RACCORDO	FITTING
16	497118	2	VITE TCEI M6X16 UNI 5931 8.8	SCREW
17	498084	2	VITE TCEI M8X90 UNI 5931 8.8	SCREW
18	204071	1	BOBINA	COIL
19	409619	3	RACCORDO	FITTING
20	495532	1	VALVOLA	VALVE
21	466572	1	SUPPORTO	SUPPORT
22	335039	1	MANOMETRO	GAUGE
23	485949	1	TUBO IN GOMMA	HOSE
24	486370	1	TUBO IN GOMMA	HOSE
25	495226	1	VALVOLA	VALVE
26	417096	1	RONDELLA DOWTY B S PP45-B	WASHER





LIMITATORE DI MOMENTO CON "DANFOSS" (POSTO IN ALTO) (NO PT)

Moment control device with "DANFOSS (raised operating position) (NO PT)

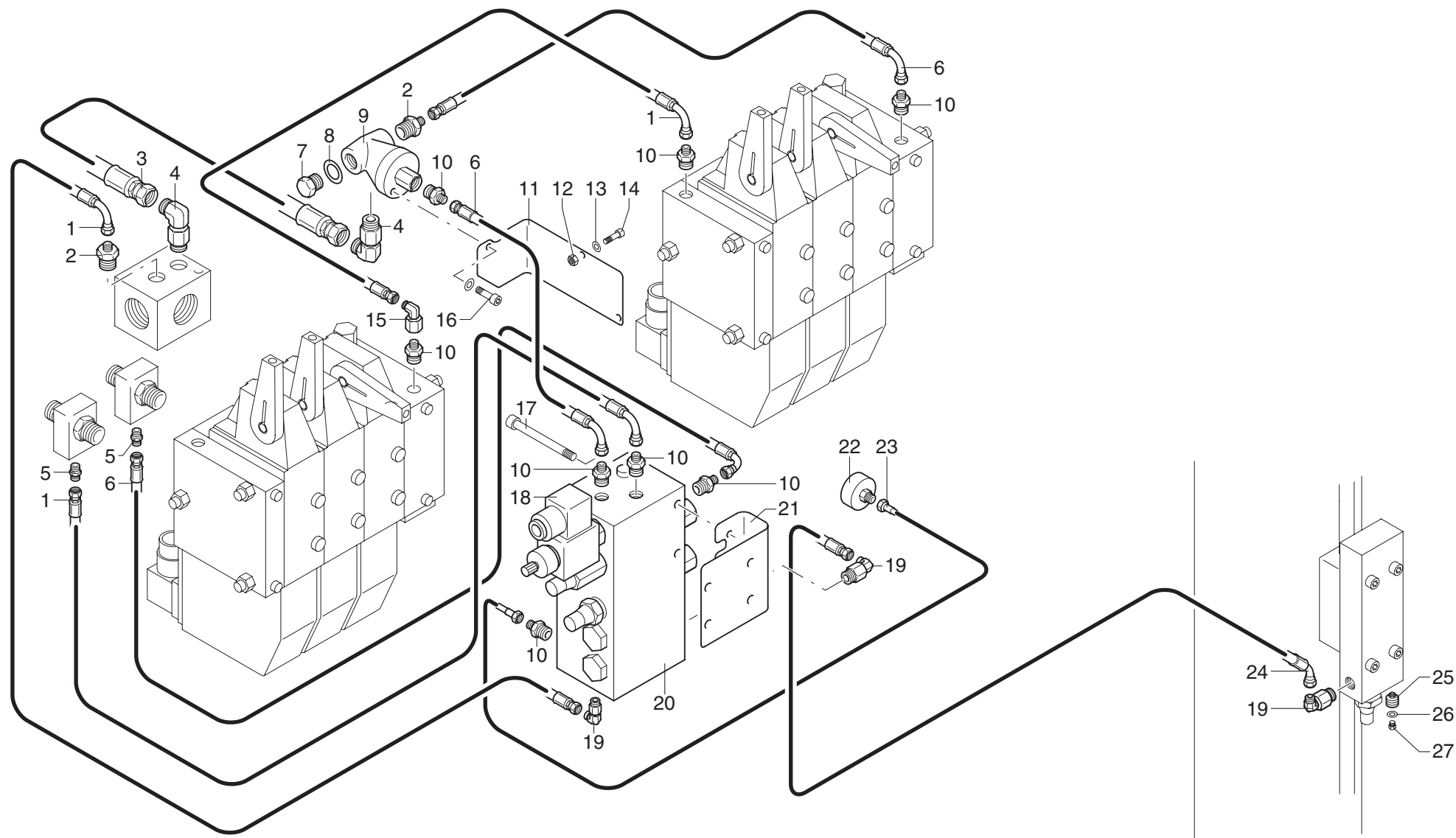
TAV. GM.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0962-5,5-F-D-22

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GM.01.02

[illegible]



TAV. GM.01.03 1/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	335007	2	MANOMETRO	GAUGE
2	471024	1	TAPPO	CAP
3	485944	1	TUBO IN GOMMA	HOSE
4	410076	1	RACCORDO	FITTING
5	204072	1	ELETTROVALVOLA	ELECTROVALVE
6	485964	3	TUBO IN GOMMA	HOSE
7	409664	6	RACCORDO	FITTING
8	498084	2	VITE	SCREW
9	124009	1	INNESTO	COUPLING
10	497908	2	VITE	SCREW
11	495532	1	VALVOLA	VALVE
12	495163	1	VALVOLA	VALVE
13	471277	1	TAPPO	CAP
14	486582	1	TUBO IN GOMMA	HOSE
15	409675	2	RACCORDO	FITTING
16	486629	1	TUBO IN GOMMA	HOSE
17	486697	1	TUBO IN GOMMA	HOSE
18	466512	1	SUPPORTO	SUPPORT
19	410080	3	RACCORDO	FITTING
20	409057	1	RACCORDO	FITTING
21	409610	1	RACCORDO	FITTING
22	494343	1	CARCASSA	CASING
23	494095	1	VALVOLA	VALVE
24	409866	1	RACCORDO	FITTING
25	417094	1	RONDELLA	WASHER
26	497405	1	VITE	SCREW





TAV. GM.01.03 1/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GM.01.03 1/2

[illegible]



COMPL. LIMITATORE DI MOMENTO CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Compl. moment control device with "DANFOSS (lowered operating position) (NO PT)

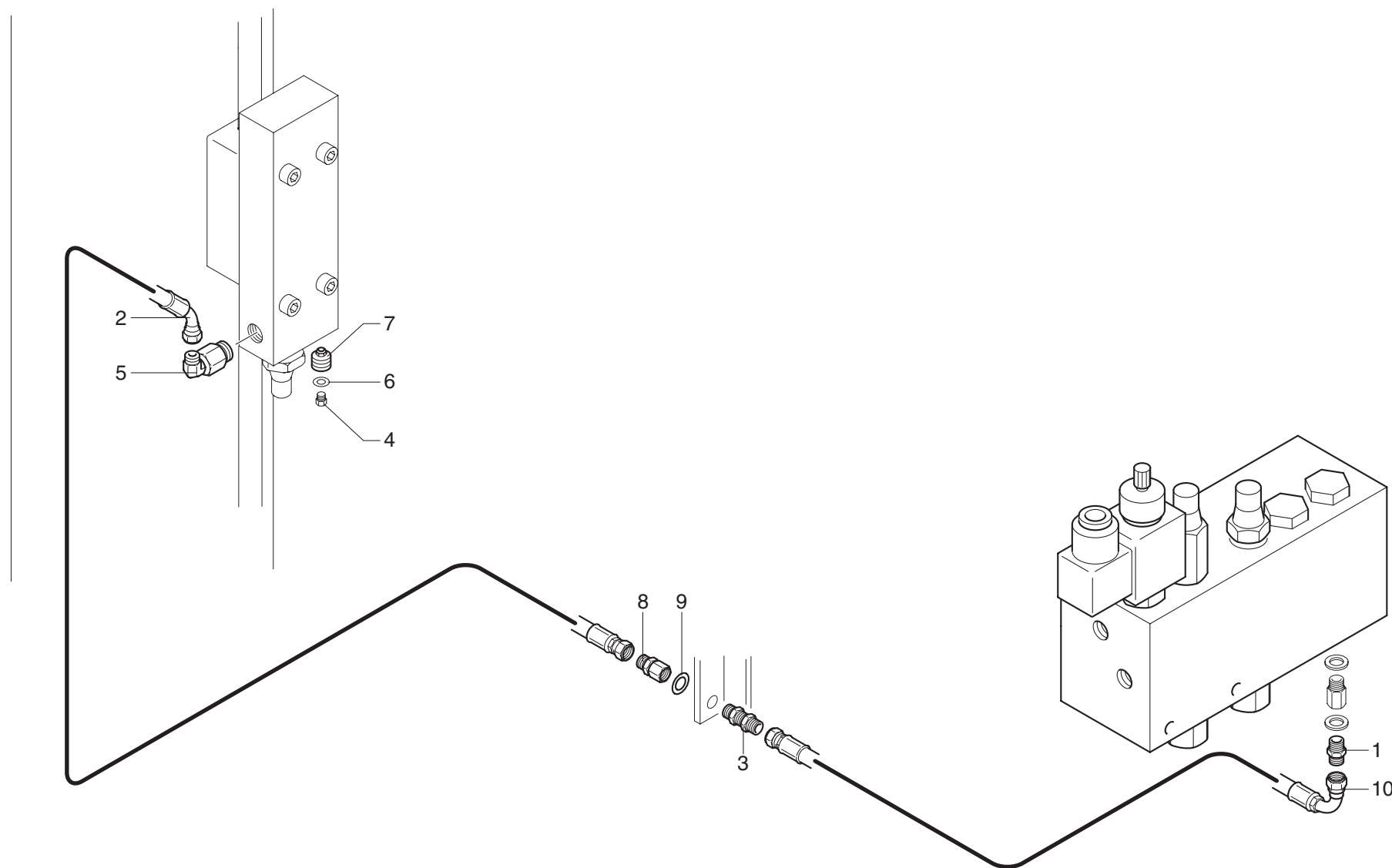
TAV. GM.01.03 2/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0964-04-F-D-22

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GM.01.03 2/2

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409664	3	RACCORDO	FITTING
2	486744	1	TUBO IN GOMMA	HOSE
3	409737	1	RACCORDO	FITTING
4	471021	1	TAPPO	CAP
5	409619	1	RACCORDO	FITTING
6	417096	1	RONDELLA DOWTY B S PP45-B	WASHER
7	495226	1	VALVOLA	VALVE
8	239410	1	RACCORDO	FITTING
9	417094	1	RONDELLA DOWTY BONDED SEAL PP45-C	WASHER
10	486978	1	TUBO IN GOMMA	HOSE





LUBRIFICAZIONE CENTRALIZZATA

Centralised lubrication

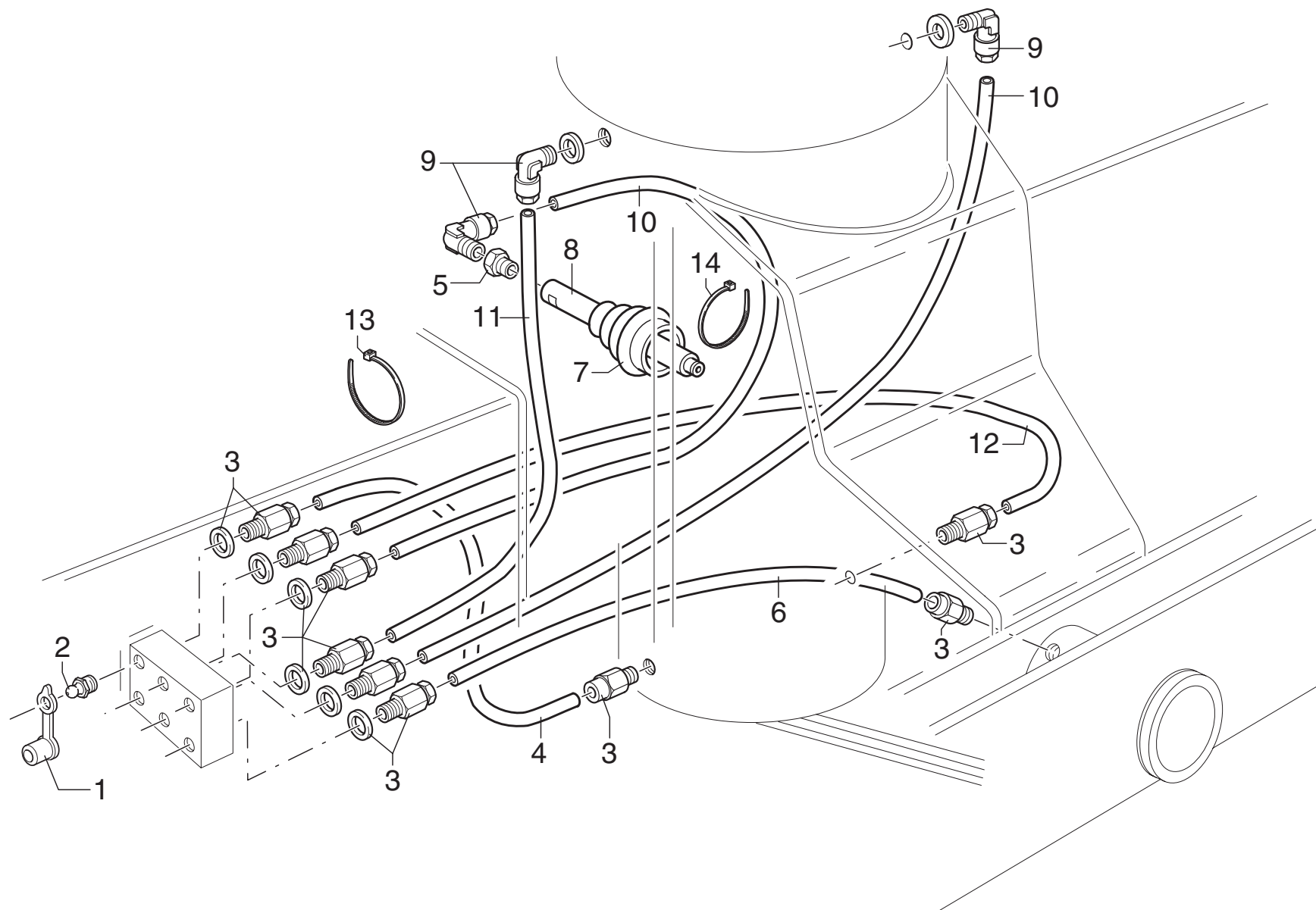
TAV. GM.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GM.02.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	471215	6	TAPPO	CAP
2	281010	6	INGRASSATORE	GREASE FITTING
3	409415	9	RACCORDO	FITTING
4	488009	1	TUBO	TUBE
5	409410	1	RACCORDO	FITTING
6	488037	1	TUBO	TUBE
7	403202	1	SOFFIETTO	BELLOWS
8	336045	1	CANOTTO	ROUND MOUNTING
9	409416	3	RACCORDO	FITTING
10	488039	2	TUBO	TUBE
11	488010	1	TUBO	TUBE
12	488038	1	TUBO	TUBE
13	207023	8	FASCETTA	CLAMP
14	207031	1	FASCETTA	CLAMP





DISTRIBUTORE "DANFOSS" 3 ELEMENTI SX "197432" (POSTO IN ALTO)

"DANFOSS control valve block with 3 elem. (lh) (raised operating position)"

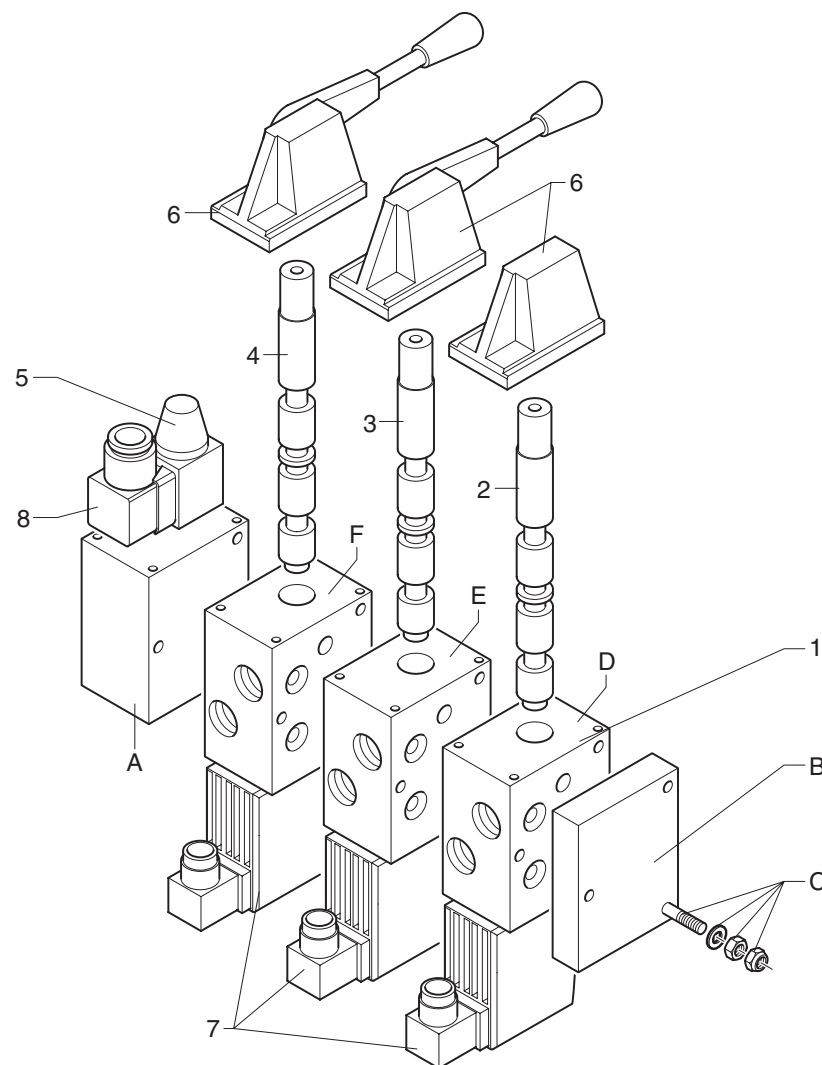
TAV. GN.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.01.01

[illegible]



DISTRIBUTORE "DANFOSS" 3 ELEMENTI SX "197521" (POSTO IN ALTO) (PT)

"DANFOSS control valve block with 3 elem. (lh) (raised operating position) (PT)

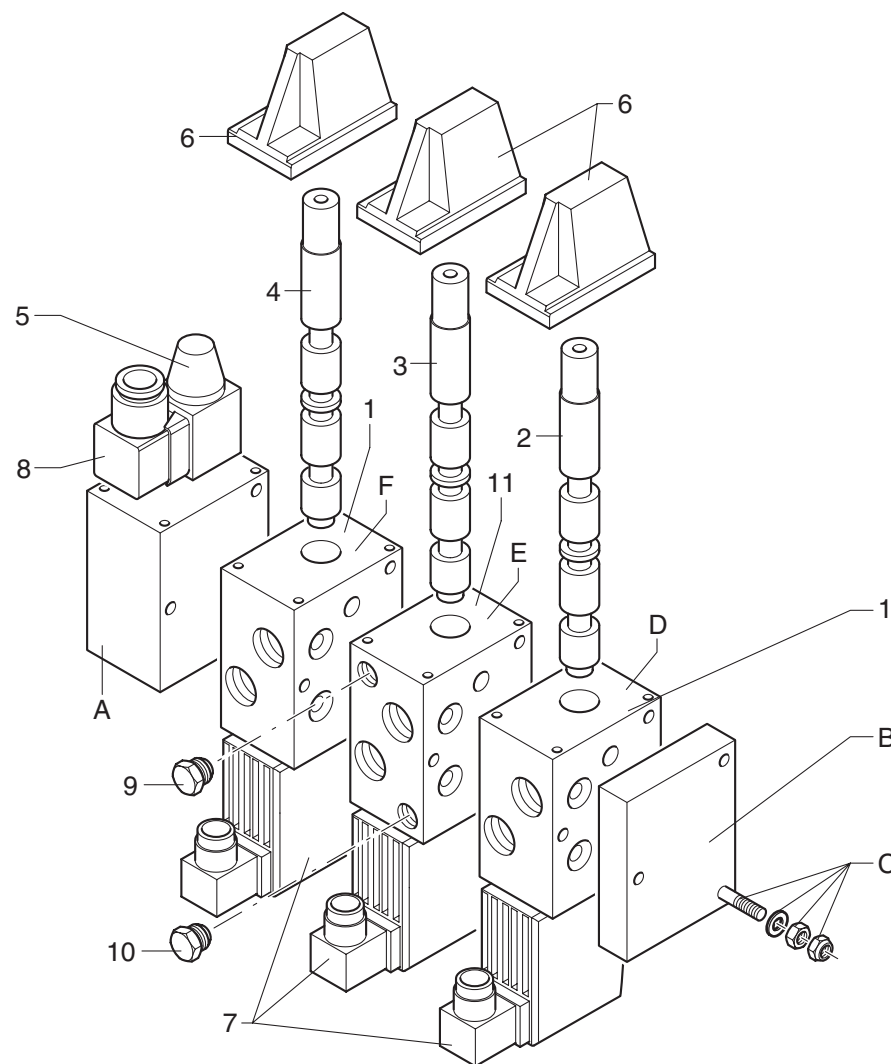
TAV. GN.01.01A

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GN.01.01A

[illegible]



DISTRIBUTORE "DANFOSS" 3 ELEMENTI DX "197433" (POSTO IN ALTO)

"DANFOSS control valve block with 3 elem. (rh) (raised operating position)"

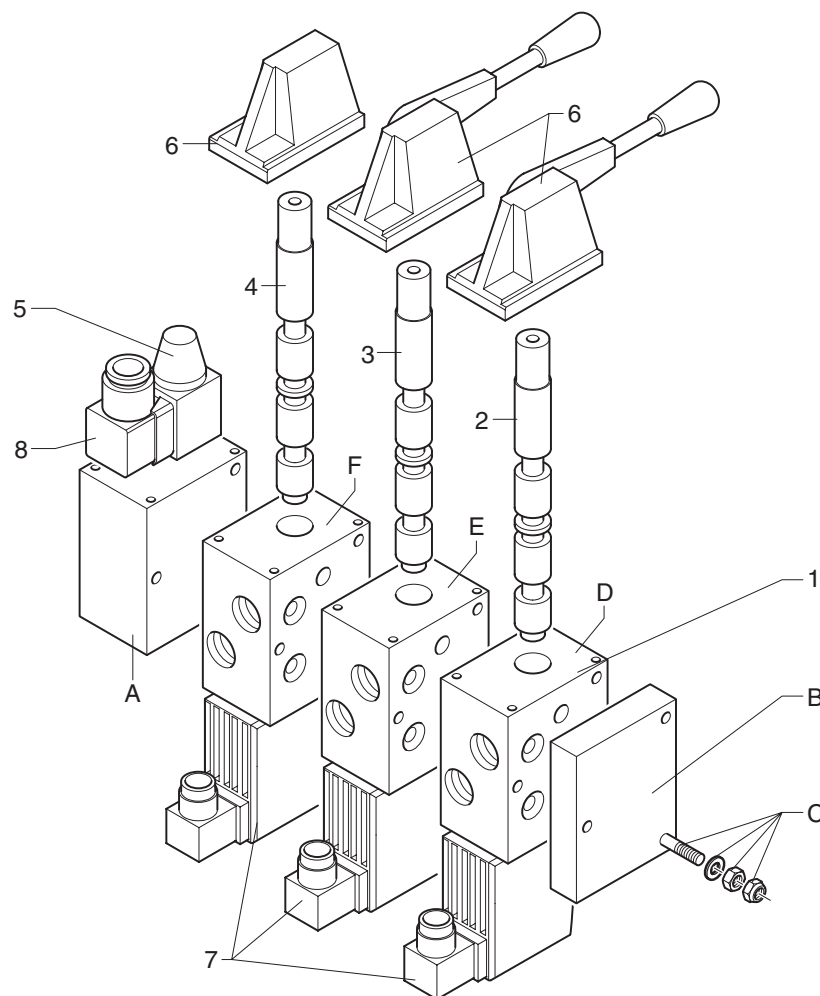
TAV. GN.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.01.02

[illegible]



DISTRIBUTORE "DANFOSS" 3 ELEMENTI DX "197522" (POSTO IN ALTO) (PT)

"DANFOSS control valve block with 3 elem. (rh) (raised operating position) (PT)

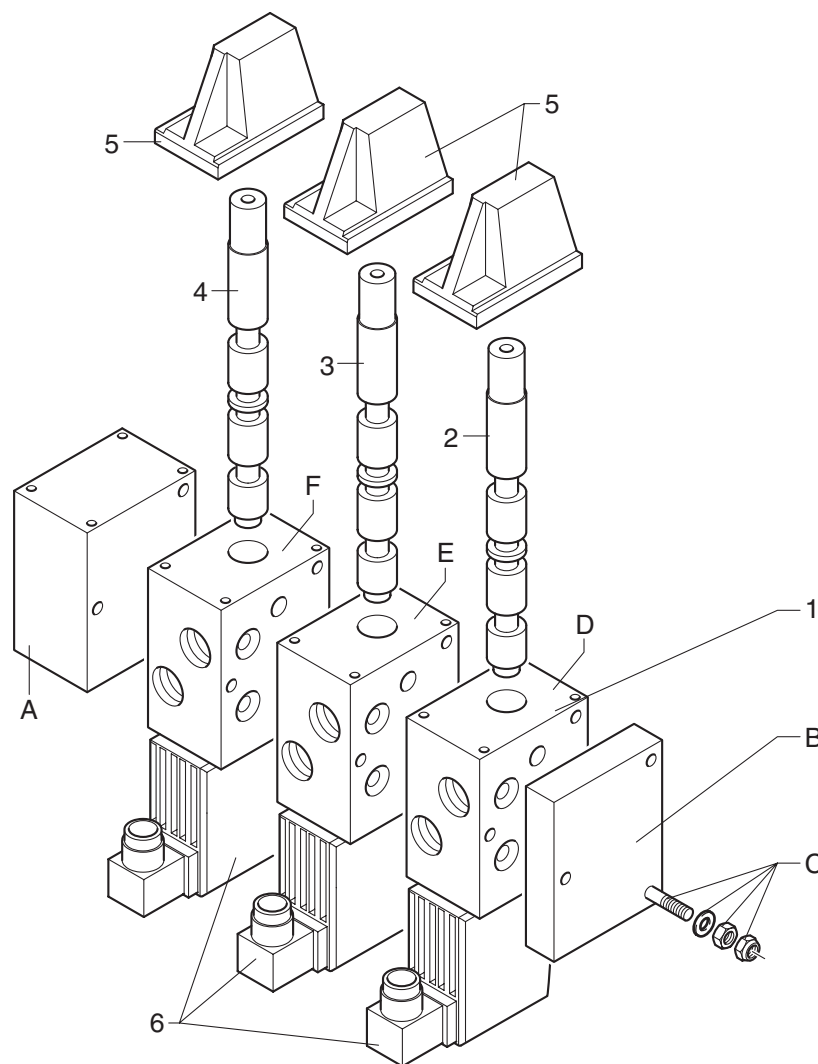
TAV. GN.01.02A

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GN.01.02A

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	202135	3	CORPO	BODY
2	202251	1	ASTA 2° ATTIVAZIONE	ROD
3	202315	1	ASTA BRACCIO PRINCIPALE	MAIN ARM ROD
4	202251	1	ASTA 1° ATTIVAZIONE	ROD
5	202241	3	LEVA	LEVER
6	202211	3	MODULO EL.	MODULE
A	202300	1	FIANCATA	SIDE PANEL
B	202106	1	FIANCATA	SIDE PANEL
C	202245	1	KIT TIRANTE	TIEROD KIT
D	202265	1	ELEMENTO 2° ATTIVAZIONE	2ND ACTIVATION ELEMENT
E	202316	1	ELEMENTO BRACCIO PRINCIPALE	MAIN ARM ELEMENT
F	202265	1	ELEMENTO 1° ATTIVAZIONE	1ST ACTIVATION ELEMENT





DISTRIBUTORE "WALVOIL" DX "197268" (POSTO IN ALTO)

"WALVOIL" control valve block (rh) (raised operating position)

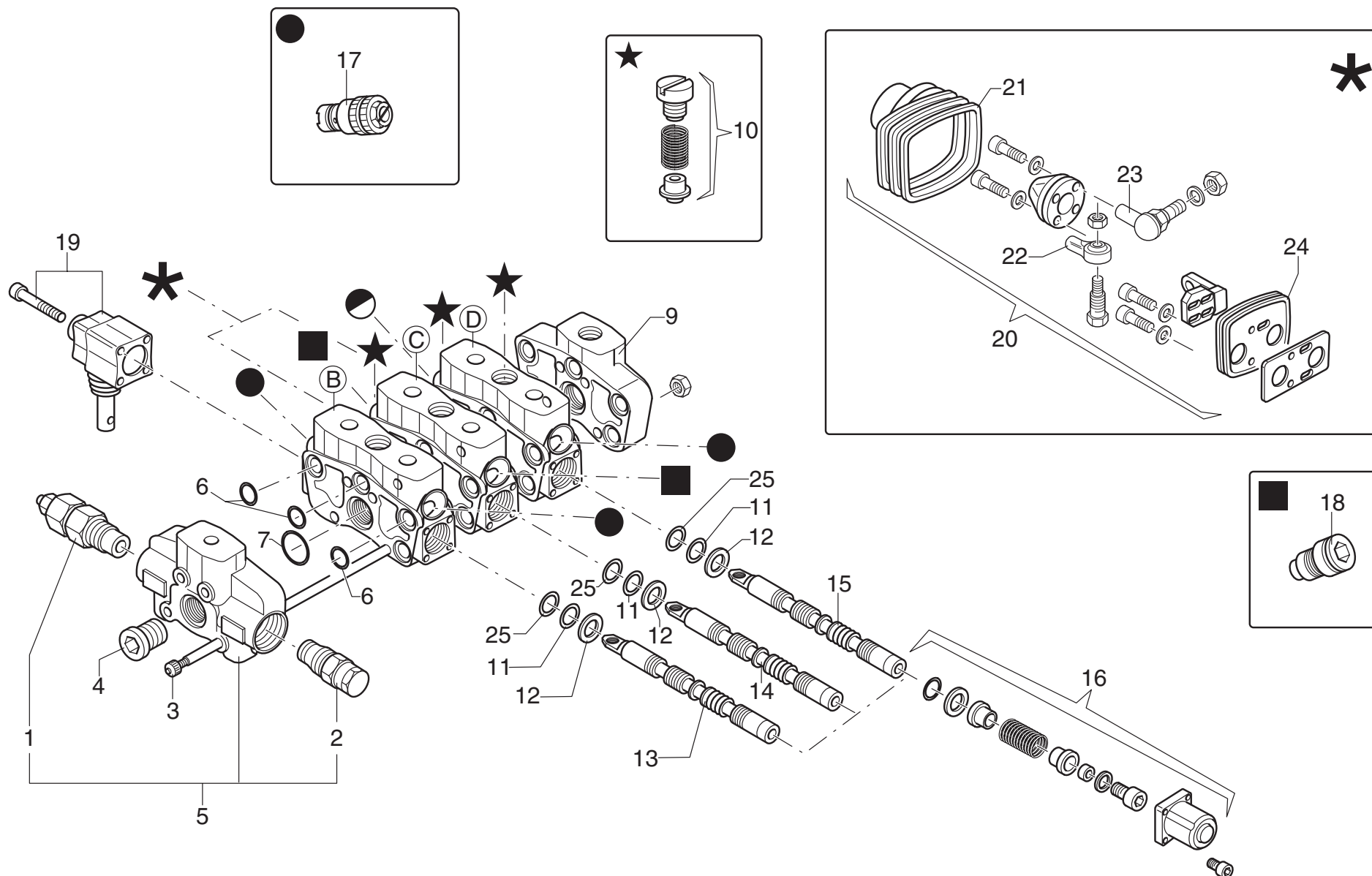
TAV. GN.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	494223	1	VALVOLA	VALVE
2	277271	1	VALVOLA	VALVE
3	494454	1	KIT TIRANTE	TIEROD KIT
4	494022	1	TAPPO	CAP
5	494415	1	FIANCATA COMPLETA	SIDE PANEL KIT
6	494180	12	GUARNIZIONE	SEAL
7	494179	4	GUARNIZIONE	SEAL
8	494289	3	CORPO	BODY
9	494178	1	FIANCATA	SIDE PANEL
10	494170	3	VALVOLA	VALVE
11	494215	6	GUARNIZIONE	SEAL
12	494196	6	ANELLO	RING
13	494422	1	CURSORE 2° ATTIVAZIONE	SLIDER
14	494352	1	CURSORE BRACCIO PRINCIPALE	MAIN ARM SLIDER
15	494422	1	CURSORE 1° ATTIVAZIONE	SLIDER
16	494173	3	GRUPPO DI RICHIAMO	RETURN GROUP
17	494171	4	VALVOLA	VALVE
18	494174	2	KIT TAPPO	CAP KIT
19	494169	1	ORGANO DI MANOVRA	MOTION DEVICE
20	494456	1	KIT LEVA COMPLETA	COMP. KIT LEVER
21	494457	1	SOFFIETTO	BELLOWS
22	494391	2	SNODO	ARTICULATION
23	494392	1	SNODO	ARTICULATION
24	494458	1	GUARNIZIONE	SEAL
25	494197	6	GUARNIZIONE	SEAL
B	494460	1	ELEM. 2° ATTIVAZIONE COMPL.	ELEMENT





DISTRIBUTORE "WALVOIL" DX "197268" (POSTO IN ALTO)

"WALVOIL" control valve block (rh) (raised operating position)

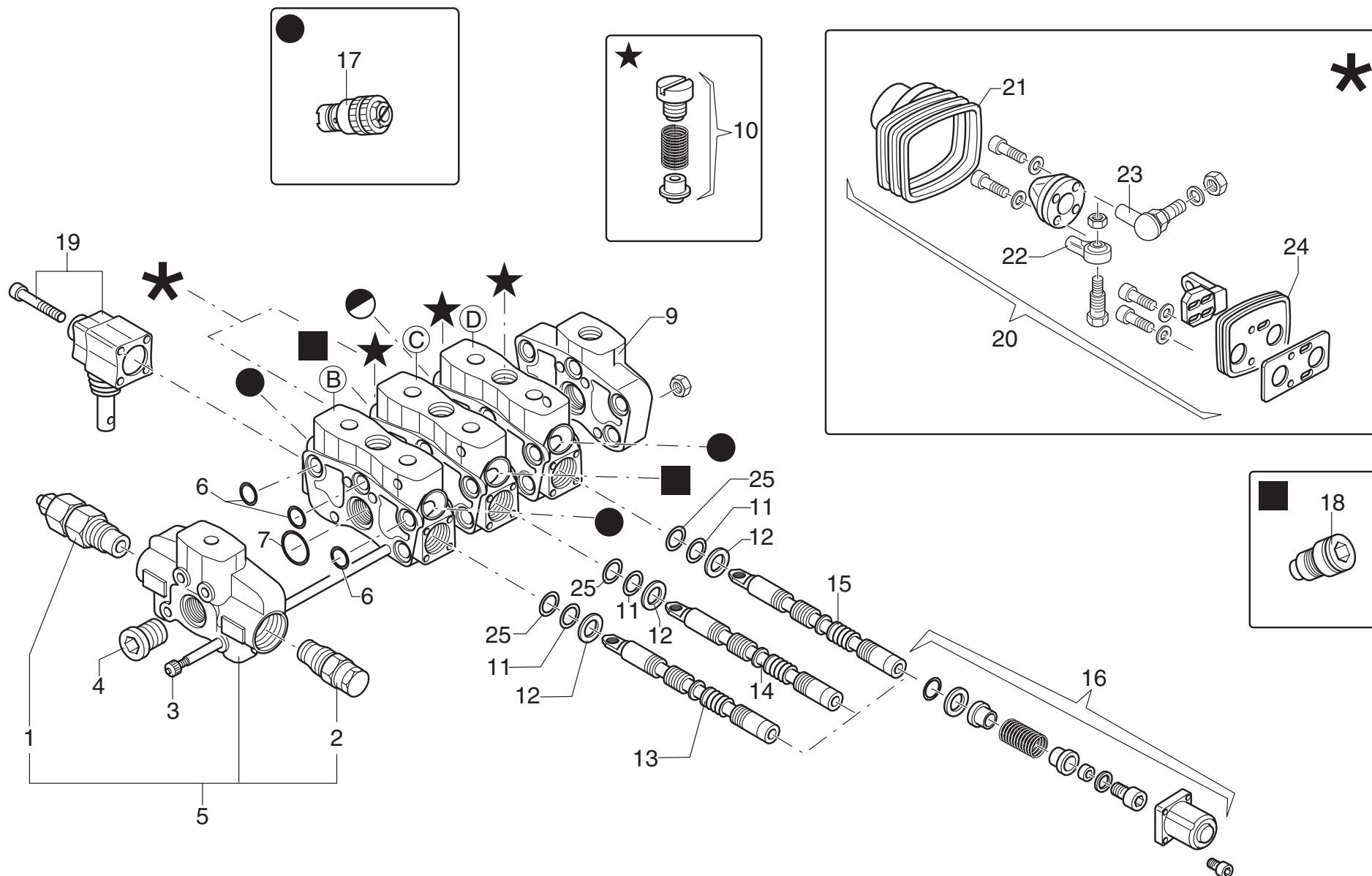
TAV. GN.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.02.01

[illegible]



DISTRIBUTORE "WALVOIL" SX "197269" (POSTO IN ALTO)

"WALVOIL" control valve block (rh) (raised operating position)

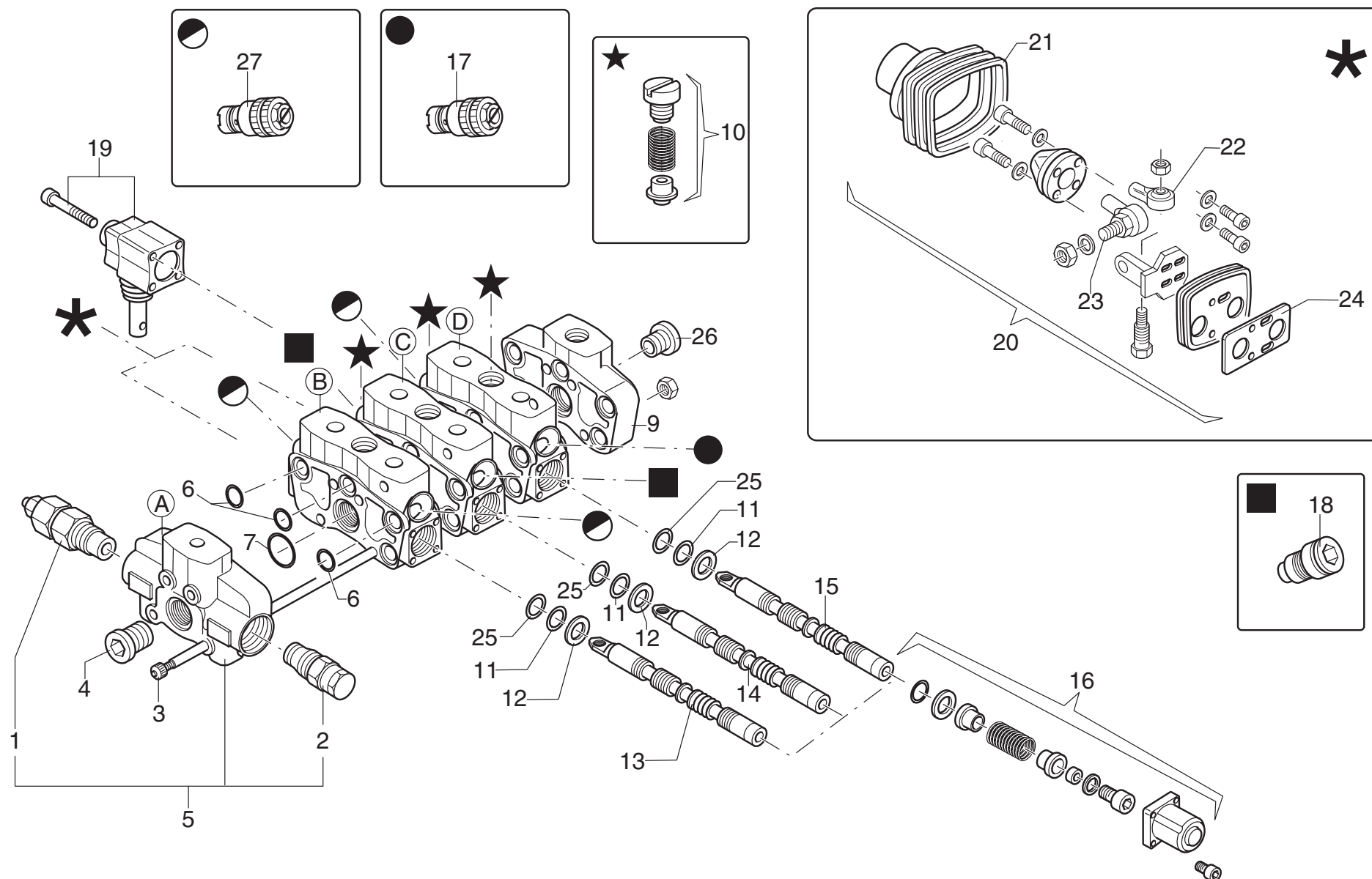
TAV. GN.02.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	494223	1	VALVOLA	VALVE
2	277271	1	VALVOLA	VALVE
3	494454	1	KIT TIRANTE	TIEROD KIT
4	494022	1	TAPPO	CAP
5	494415	1	FIANCATA COMPLETA	SIDE PANEL KIT
6	494180	12	GUARNIZIONE	SEAL
7	494179	4	GUARNIZIONE	SEAL
8	494289	3	CORPO	BODY
9	494178	1	FIANCATA	SIDE PANEL
10	494170	3	VALVOLA	VALVE
11	494215	6	GUARNIZIONE	SEAL
12	494196	6	ANELLO	RING
13	494437	1	CURSORE ROTAZ.	SLIDER
14	494459	1	CURSORE COL.	SLIDER
15	494286	1	CURSORE SFILO BRACCI	CURSOR
16	494173	3	GRUPPO DI RICHIAMO	RETURN GROUP
17	494171	2	VALVOLA	VALVE
18	494174	2	KIT TAPPO	CAPKIT
19	494169	1	ORGANO DI MANOVRA	MOTION DEVICE
20	494456	1	KIT LEVA COMPLETA	COMP. KIT LEVER
21	494457	1	SOFFIETTO	BELLOWS
22	494391	2	SNODO	ARTICULATION
23	494392	1	SNODO	ARTICULATION
24	494458	1	GUARNIZIONE	SEAL
25	494197	6	GUARNIZIONE	SEAL
26	494019	1	KIT TAPPO	CAP KIT





DISTRIBUTORE "WALVOIL" SX "197269" (POSTO IN ALTO)

"WALVOIL" control valve block (rh) (raised operating position)

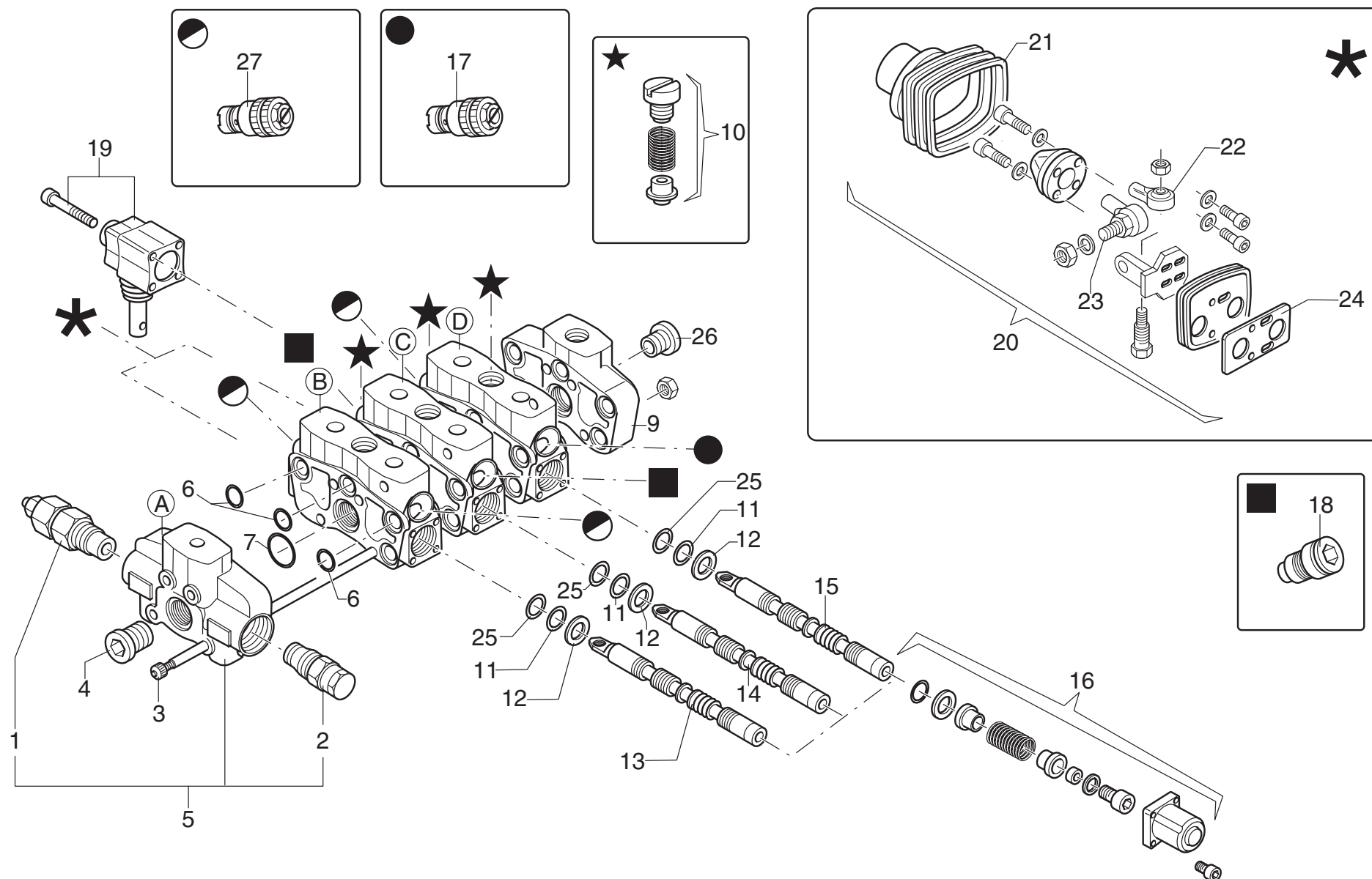
TAV. GN.02.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.02.02

[illegible]



DISTRIBUTORE 7 ELEMENTI - 197483 CON "DANFOSS" (POSTO IN BASSO)

Control valve block with 7 elements with "DANFOSS" (lowered operating position)

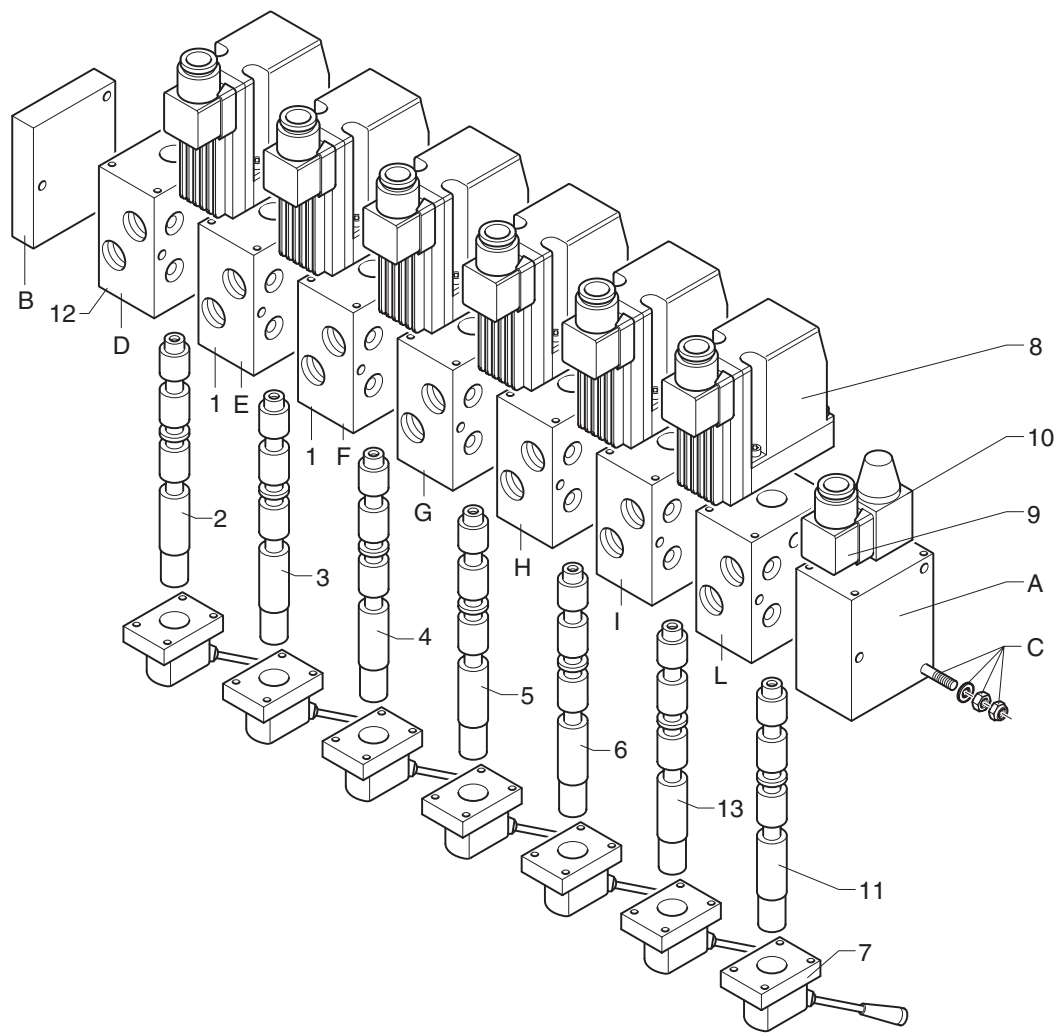
TAV. GN.03.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	202135	6	CORPO	BODY
2	202114	1	ASTA STAB.	ROD
3	202159	1	ASTA ROTAZIONE	ROD
4	202134	1	ASTA COLONNA	ROD
5	202130	1	ASTA BRACCIO PRINCIPALE	MAIN ARM ROD
6	202149	1	ASTA SFILO BRACCI	ROD
7	202123	7	LEVA	LEVER
8	202211	6	MODULO EL.	MODULE
9	204055	1	ELETTROVALVOLA	ELECTROVALVE
10	395380	1	BOBINA 24V	COIL
10	395379	1	BOBINA 12V	COIL
11	202251	1	ASTA 2° ATTIVAZIONE	ROD
12	202156	1	CORPO	BODY
13	202251	1	ASTA 1° ATTIVAZIONE	ROD
A	202179	1	FIANCATA	SIDE PANEL
B	202106	1	FIANCATA	SIDE PANEL
C	202139	1	KIT TIRANTE	TIEROD KIT
D	202143	1	ELEMENTO STAB.	ELEMENT
E	202242	1	ELEMENTO ROTAZIONE	SLEWING ELEMENT
F	202246	1	ELEMENTO COLONNA	COLUMN ELEMENT
G	202243	1	ELEMENTO BRACCIO PRINCIPALE	MAIN ARM ELEMENT
H	202244	1	ELEMENTO SFILO BRACCI	BOOM EXT. ELEMENT
I	202265	1	ELEMENTO 1° ATTIVAZIONE	1ST ACTIVATION ELEMENT
L	202265	1	ELEMENTO 2° ATTIVAZIONE	2ND ACTIVATION ELEMENT





DISTRIBUTORE 7 ELEMENTI - 197525 CON "DANFOSS" (POSTO IN BASSO) (PT)

Control valve block with 7 elements with "DANFOSS" (lowered operating position) (PT)

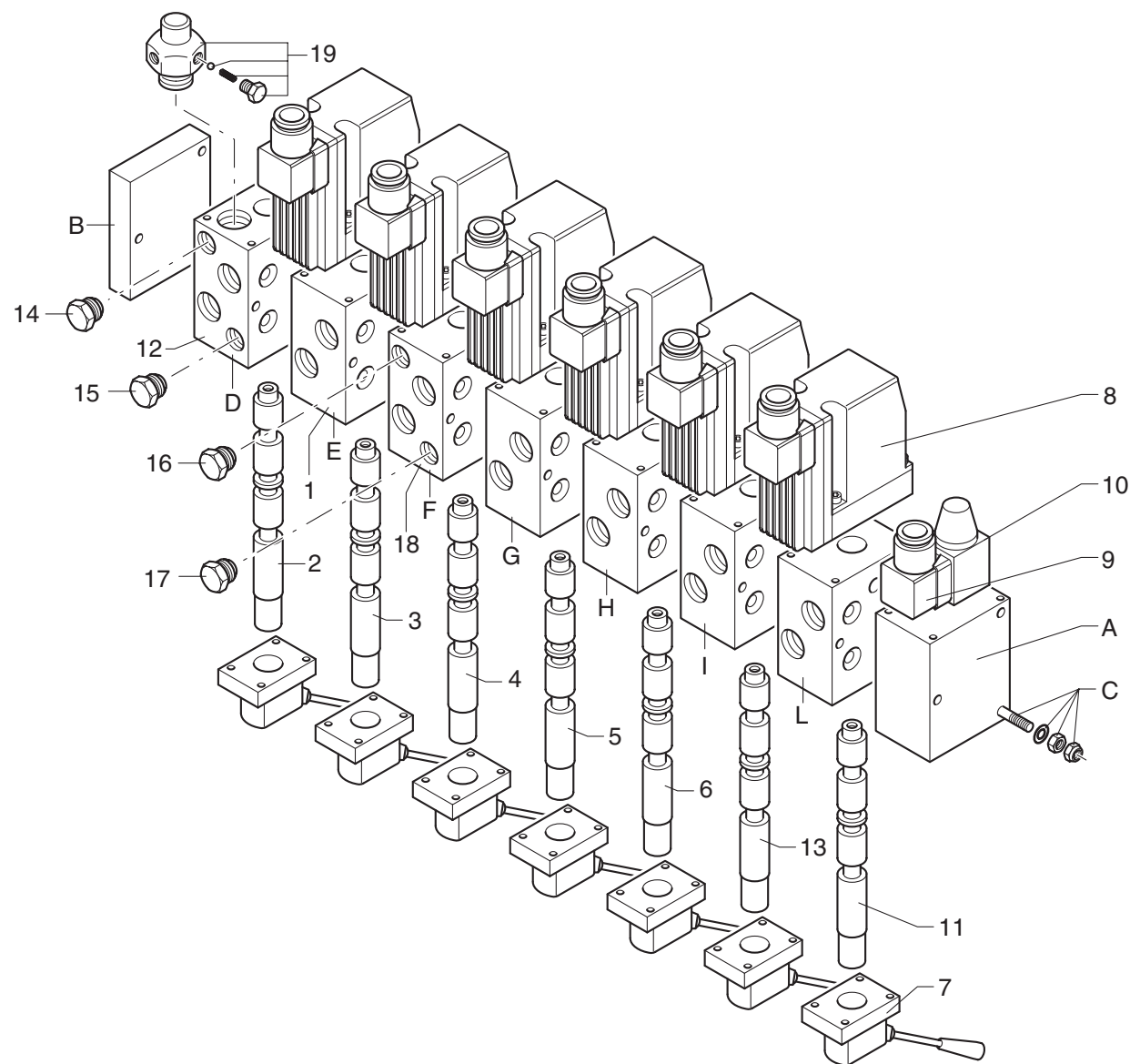
TAV. GN.03.01A

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0980-00-F-D-25

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	202135	5	CORPO	BODY
2	202114	1	ASTA STAB.	ROD
3	202159	1	ASTA ROTAZIONE	ROD
4	202252	1	ASTA COLONNA	ROD
5	202315	1	ASTA BRACCIO PRINCIPALE	MAIN ARM ROD
6	202149	1	ASTA SFILO BRACCI	ROD
7	202123	7	LEVA	LEVER
8	202211	6	MODULO EL.	MODULE
9	204055	1	ELETTROVALVOLA	ELECTROVALVE
10	395380	1	BOBINA 24V	COIL
10	395379	1	BOBINA 12V	COIL
11	202251	1	ASTA 2° ATTIVAZIONE	ROD
12	202156	1	CORPO	BODY
13	202251	1	ASTA 1° ATTIVAZIONE	ROD
14	202190	1	VALVOLA	VALVE
15	202157	1	TAPPO	CAP
16	202255	1	VALVOLA	VALVE
17	202307	1	VALVOLA	VALVE
18	202158	1	CORPO	BODY
19	202125	1	DISPOSITIVO DI FERMO	RETAINER DEVICE
A	202179	1	FIANCATA	SIDE PANEL
B	202106	1	FIANCATA	SIDE PANEL
C	202139	1	KIT TIRANTE	TIEROD KIT
D	202143	1	ELEMENTO STAB.	ELEMENT
E	202308	1	ELEMENTO ROTAZIONE	SLEWING ELEMENT
F	202309	1	ELEMENTO COLONNA	COLUMN ELEMENT





DISTRIBUTORE 7 ELEMENTI - 197525 CON "DANFOSS" (POSTO IN BASSO) (PT)
Control valve block with 7 elements with "DANFOSS" (lowered operating position) (PT)

DISTRIBUTORE 7 ELEMENTI - 197525 CON "DANFOSS" (POSTO IN BASSO) (PT)
Control valve block with 7 elements with "DANFOSS" (lowered operating position) (PT)

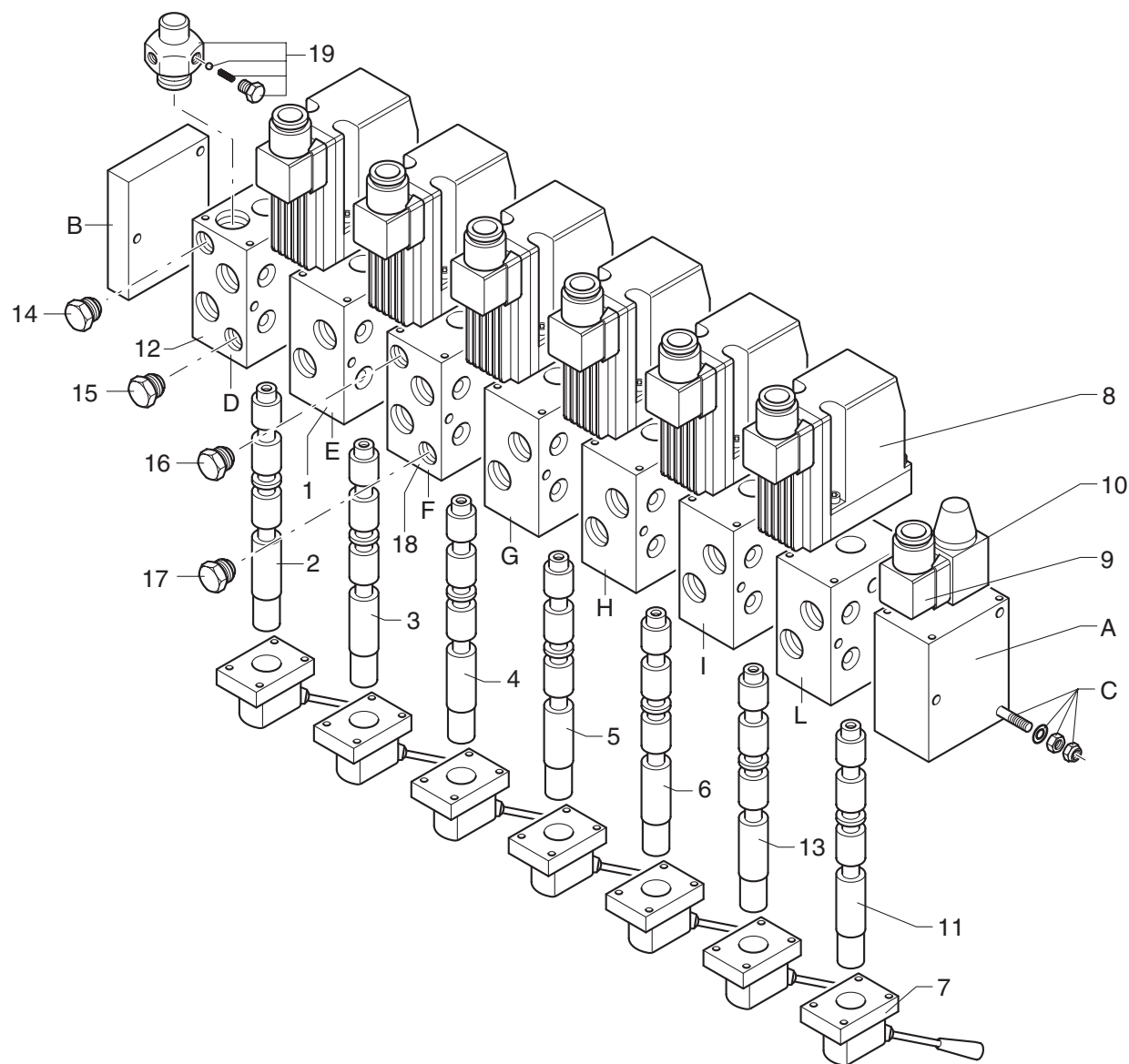
TAV. GN.03.01A
matr. G.A71.0048

TAV. GN.03.01A
matr. G.A71.0048

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24



UN01-R-0980-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. GN.03.01A

[illegible]



DISTRIBUTORE STABILIZZATORI SD8/1 "197224" (POSTO IN ALTO)

Outriggers control valve block (raised operating position)

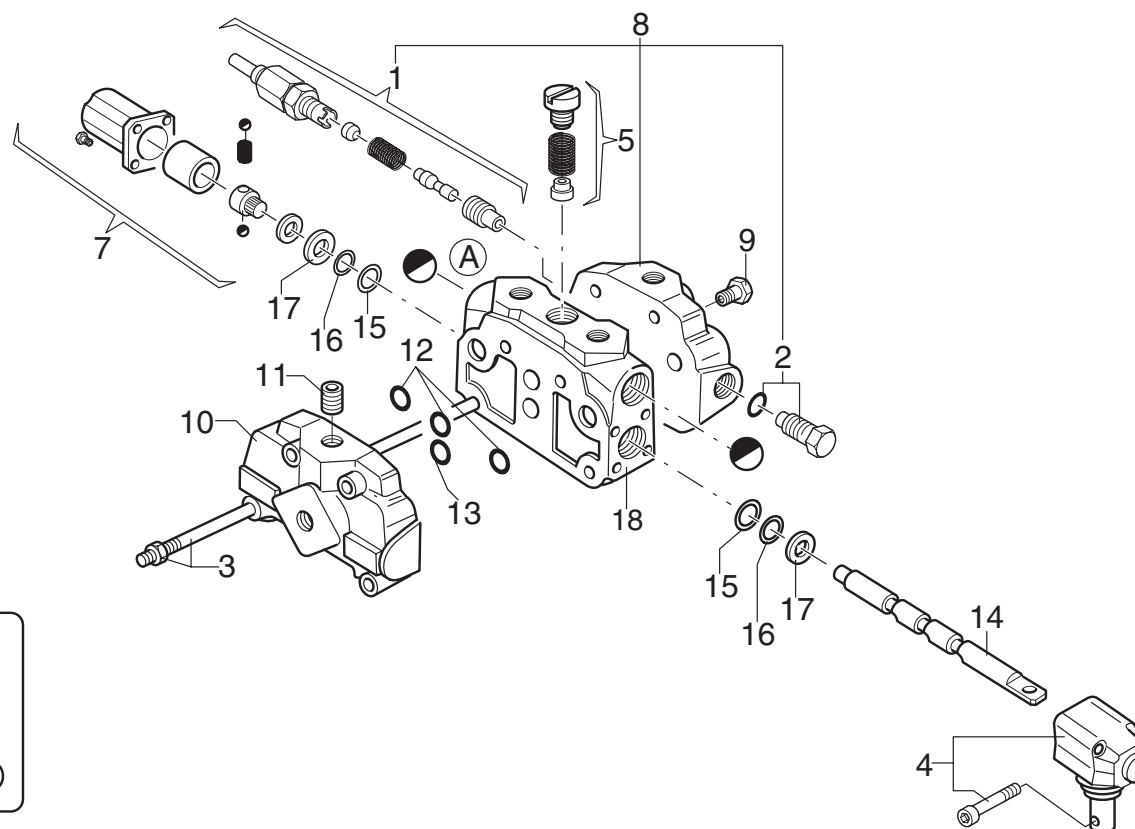
TAV. GN.04.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.04.01

[illegible]



DISTRIBUTORE "DANFOSS" 3 ELEMENTI SX "197523" (POSTO IN ALTO) (NO PT)

"DANFOSS control valve block with 3 elem. (lh) (raised operating position) (NO PT)

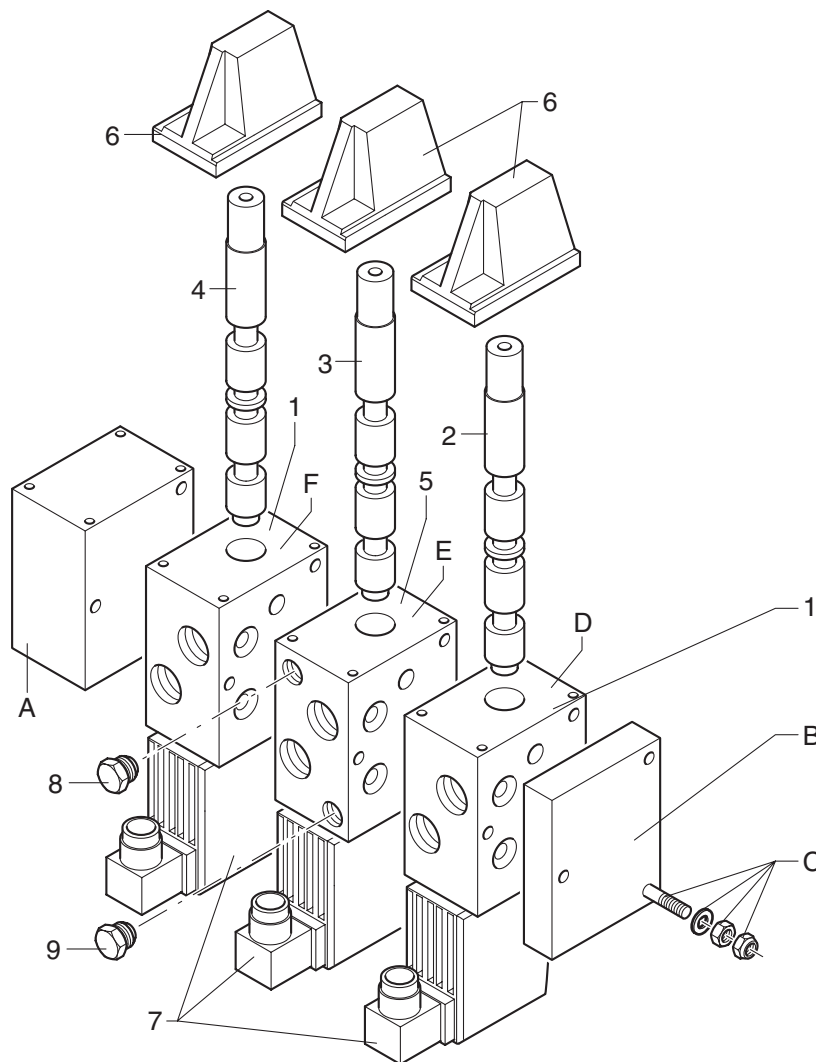
TAV. GN.05.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.05.01

[illegible]



DISTRIBUTORE "DANFOSS" 3 ELEMENTI DX "197524" (POSTO IN ALTO) (NO PT)

"DANFOSS control valve block with 3 elem. (rh) (raised operating position) (NO PT)

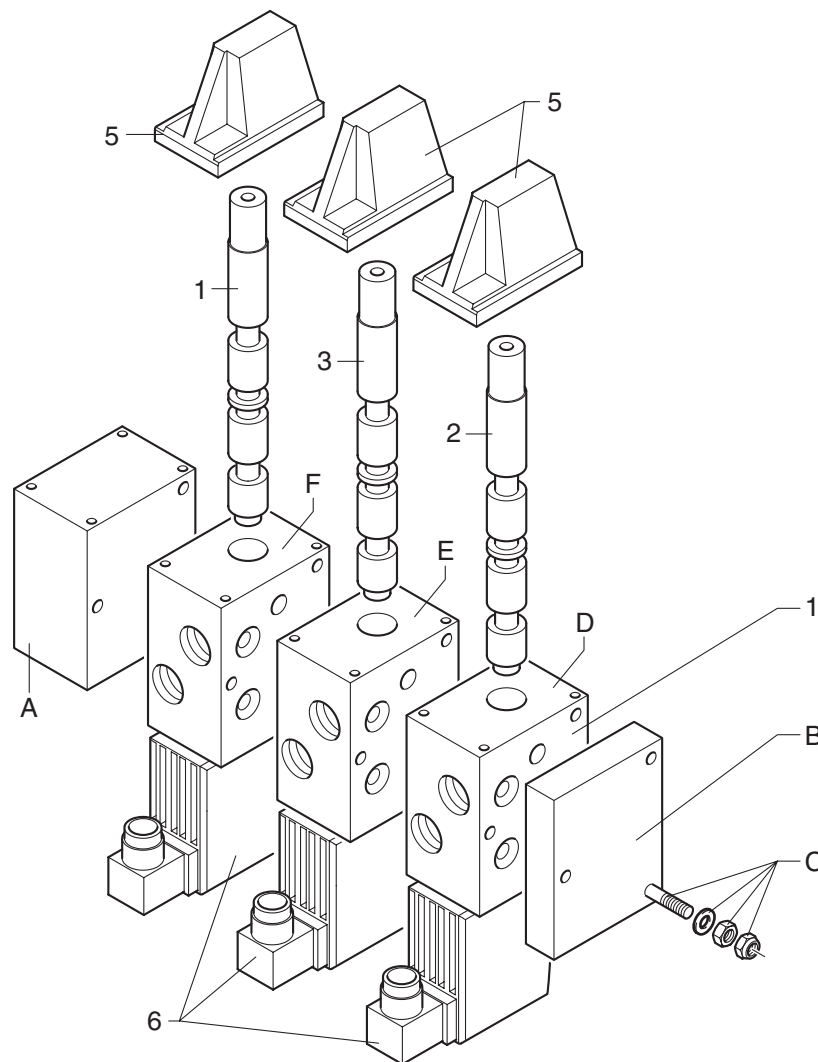
TAV. GN.05.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.05.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	202135	3	CORPO	BODY
2	202251	1	ASTA 2° ATTIVAZIONE	ROD
3	202315	1	ASTA BRACCIO PRINCIPALE	MAIN ARM ROD
4	202251	1	ASTA 1° ATTIVAZIONE	ROD
5	202241	3	LEVA	LEVER
6	202185	3	MODULO EL.	MODULE
A	202300	1	FIANCATA	SIDE PANEL
B	202106	1	FIANCATA	SIDE PANEL
C	202245	1	KIT TIRANTE	TIEROD KIT
D	202306	1	ELEMENTO 2° ATTIVAZIONE	2ND ACTIVATION ELEMENT
E	202305	1	ELEMENTO BRACCIO PRINCIPALE	MAIN ARM ELEMENT
F	202306	1	ELEMENTO 1° ATTIVAZIONE	1ST ACTIVATION ELEMENT





DISTRIBUTORE 7 ELEMENTI - 197526 CON "DANFOSS" (POSTO IN BASSO) (NO PT)
Control valve block with 7 elements with "DANFOSS" (lowered operating position) (NO PT)

DISTRIBUTORE 7 ELEMENTI - 197526 CON "DANFOSS" (POSTO IN BASSO) (NO PT)
Control valve block with 7 elements with "DANFOSS" (lowered operating position) (NO PT)

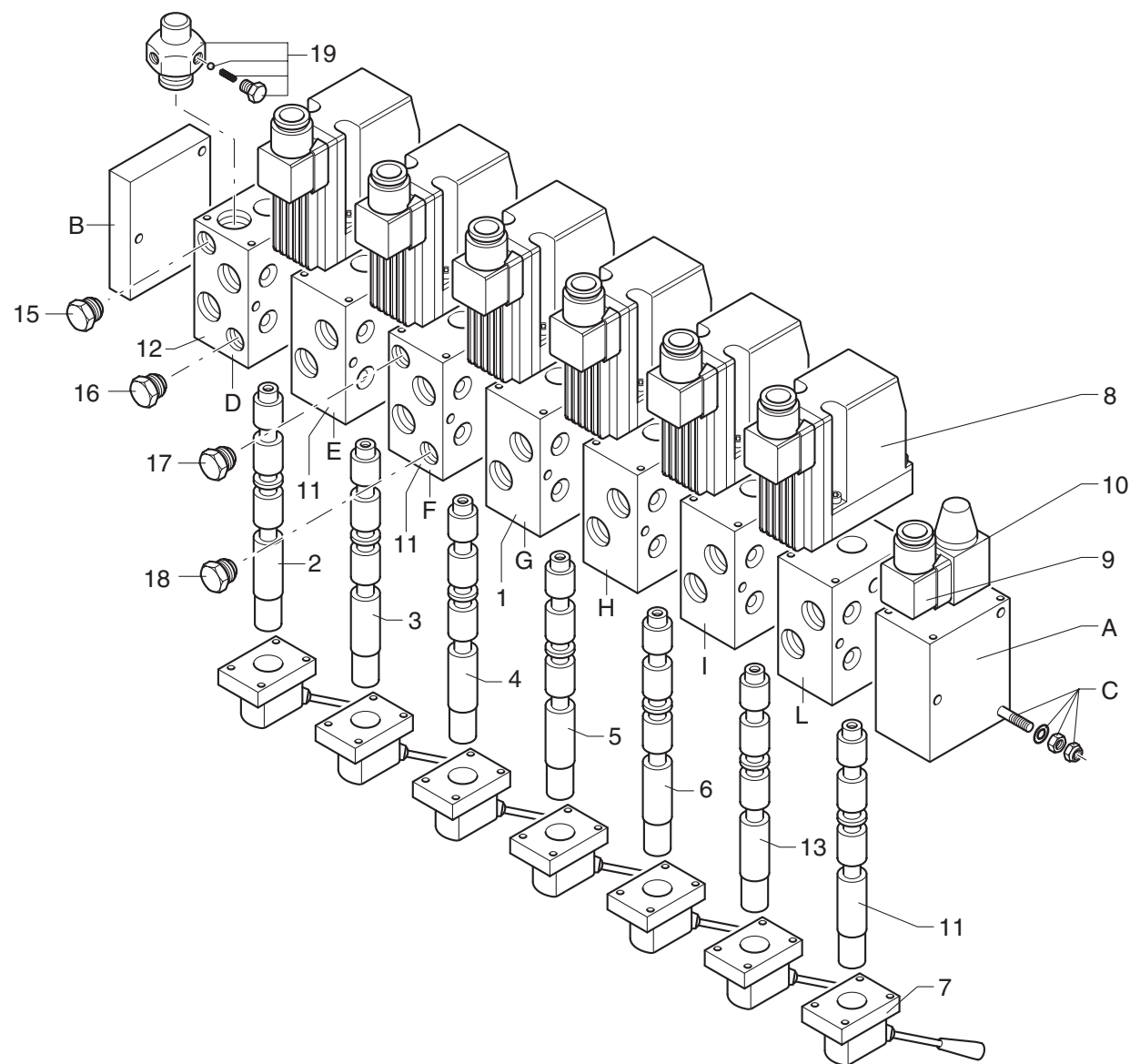
TAV. GN.06.01
matr. G.A71.0001

TAV. GN.06.01
matr. G.A71.0001

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24

WB 450.22
WB 530.23
WB 610.24




POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	202135	4	CORPO	BODY
2	202114	1	ASTA STAB.	ROD
3	202159	1	ASTA ROTAZIONE	ROD
4	202252	1	ASTA COLONNA	ROD
5	202315	1	ASTA BRACCIO PRINCIPALE	MAIN ARM ROD
6	202149	1	ASTA SFILO BRACCI	ROD
7	202123	7	LEVA	LEVER
8	202185	6	MODULO EL.	MODULE
9	204055	1	ELETTROVALVOLA	ELECTROVALVE
10	395379	1	BOBINA 12V	COIL
10	395380	1	BOBINA 24V	COIL
11	202158	2	CORPO	BODY
12	202156	1	CORPO	BODY
13	202251	1	ASTA 1° ATTIVAZIONE	ROD
14	202251	1	ASTA 2° ATTIVAZIONE	ROD
15	202190	1	VALVOLA	VALVE
16	202157	1	TAPPO	CAP
17	202255	1	VALVOLA	VALVE
18	202307	1	VALVOLA	VALVE
19	202125	1	DISPOSITIVO DI FERMO	RETAINER DEVICE
A	202179	1	FIANCATA	SIDE PANEL
B	202106	1	FIANCATA	SIDE PANEL
C	202139	1	KIT TIRANTE	TIEROD KIT
D	202143	1	ELEMENTO STAB.	ELEMENT
E	202192	1	ELEMENTO ROTAZIONE	SLEWING ELEMENT
F	202313	1	ELEMENTO COLONNA	COLUMN ELEMENT





DISTRIBUTORE 7 ELEMENTI - 197526 CON "DANFOSS" (POSTO IN BASSO) (NO PT)

Control valve block with 7 elements with "DANFOSS" (lowered operating position) (NO PT)

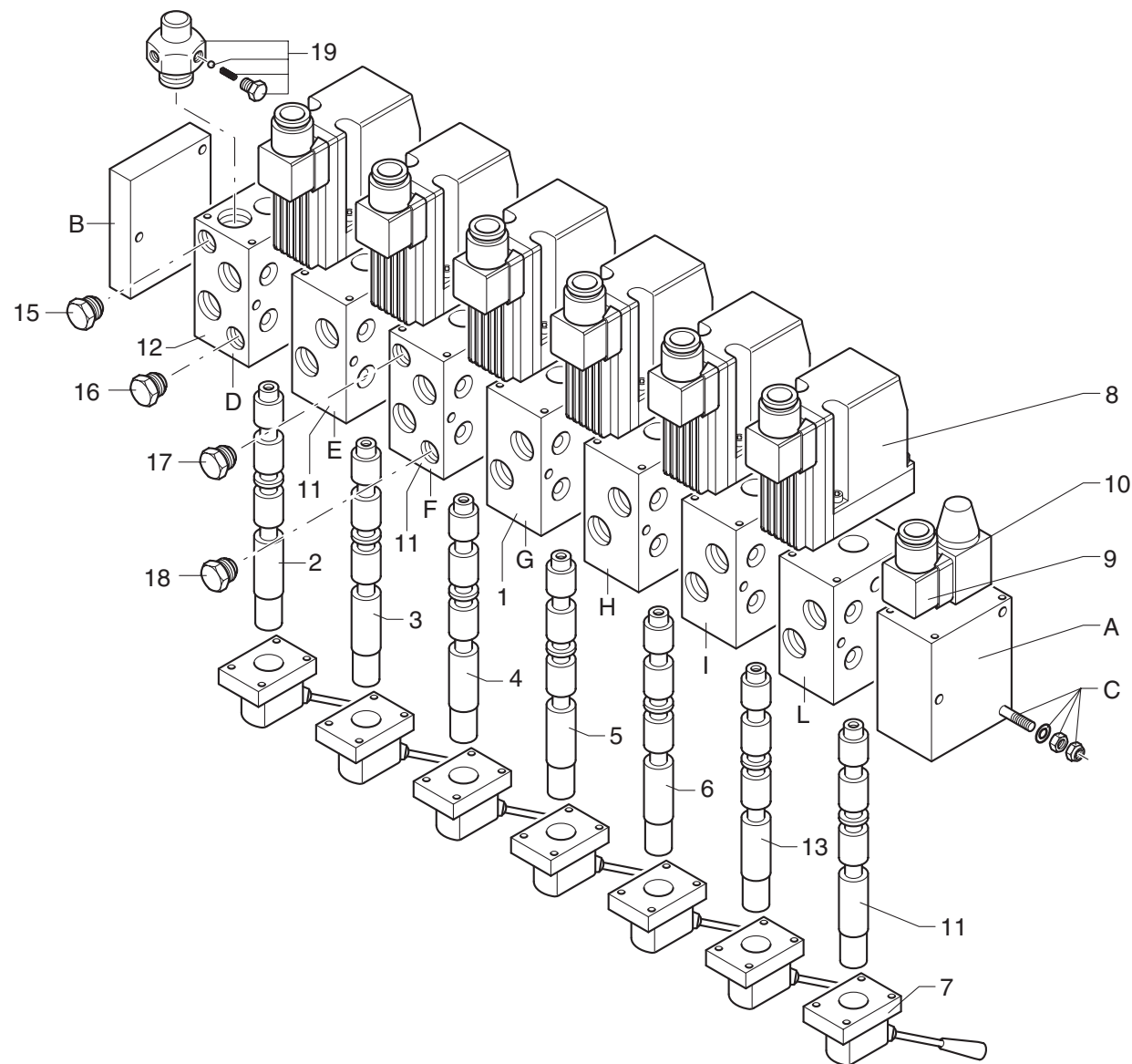
TAV. GN.06.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0985-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.06.01

[illegible]



DISTRIBUTORE HYDROCONTROL HCD 2/4 - 197419

HYDROCONTROL control valve block

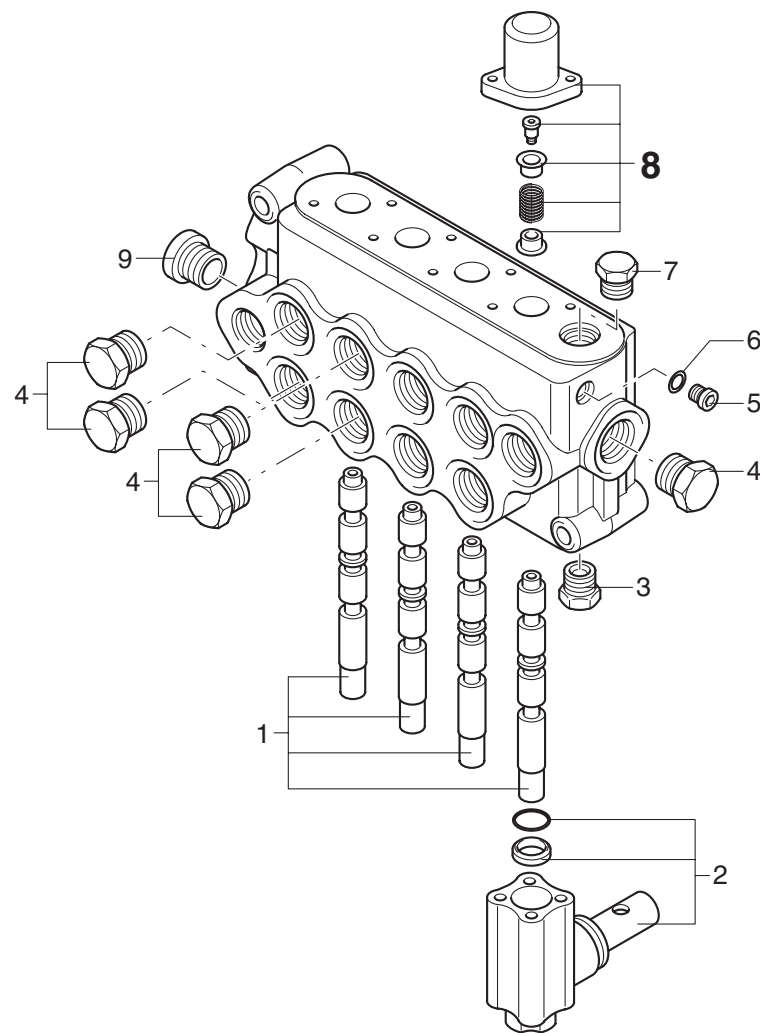
TAV. GN.20.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0728-03-D-D-05

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.20.01

[illegible]



DISTRIBUTORE HYDROCONTROL HCM 4S/4 - 197630

HYDROCONTROL control valve block

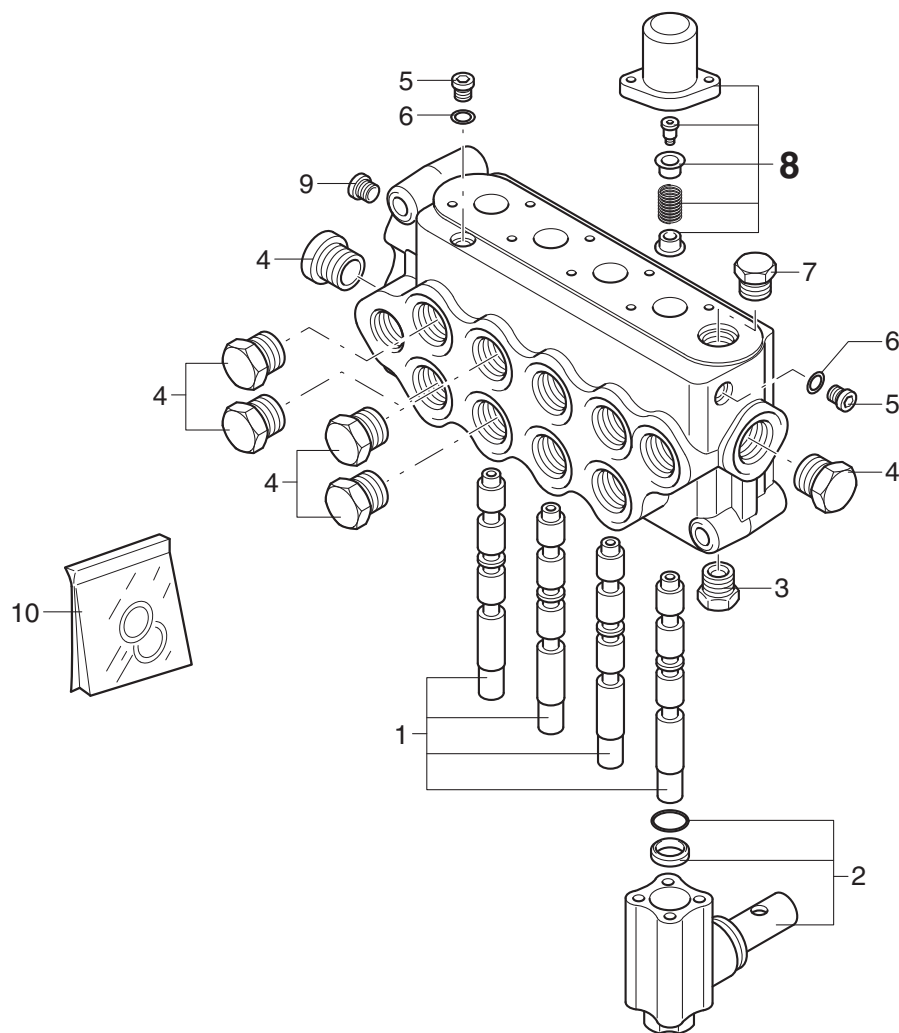
TAV. GN.20.01A

matr. C11320

WB 450.22

WB 530.23

WB 610.24



UN01-R-2149-FH

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. C11320

TAV. GN.20.01A

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	200557	4	ASTA	ROD
2	200555	4	ORGANO DI MANOVRA	MOTION DEVICE
3	200558	1	VALVOLA	VALVE
4	200433	6	TAPPO	PLUG
5	200538	2	TAPPO	PLUG
6	200537	2	GUARNIZIONE	SEAL
7	200559	1	TAPPO	PLUG
8	200556	4	KIT RICHIAMO	RETURN KIT
9	200503	1	TAPPO	PLUG
10	200560	1	KIT GUARNIZIONI	SEALS KIT





DISTRIBUTORE HYDROCONTROL HCD 2/2 - 197421

HYDROCONTROL control valve block

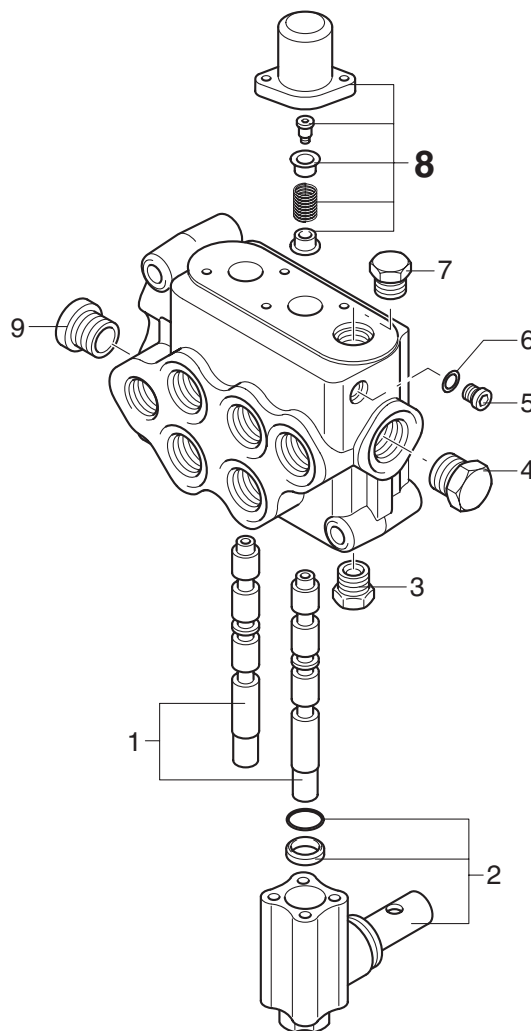
TAV. GN.20.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0729-03-D-D-05

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.20.02

[illegible]



DISTRIBUTORE HYDROCONTROL HCM 45/2 - 197633

HYDROCONTROL control valve block

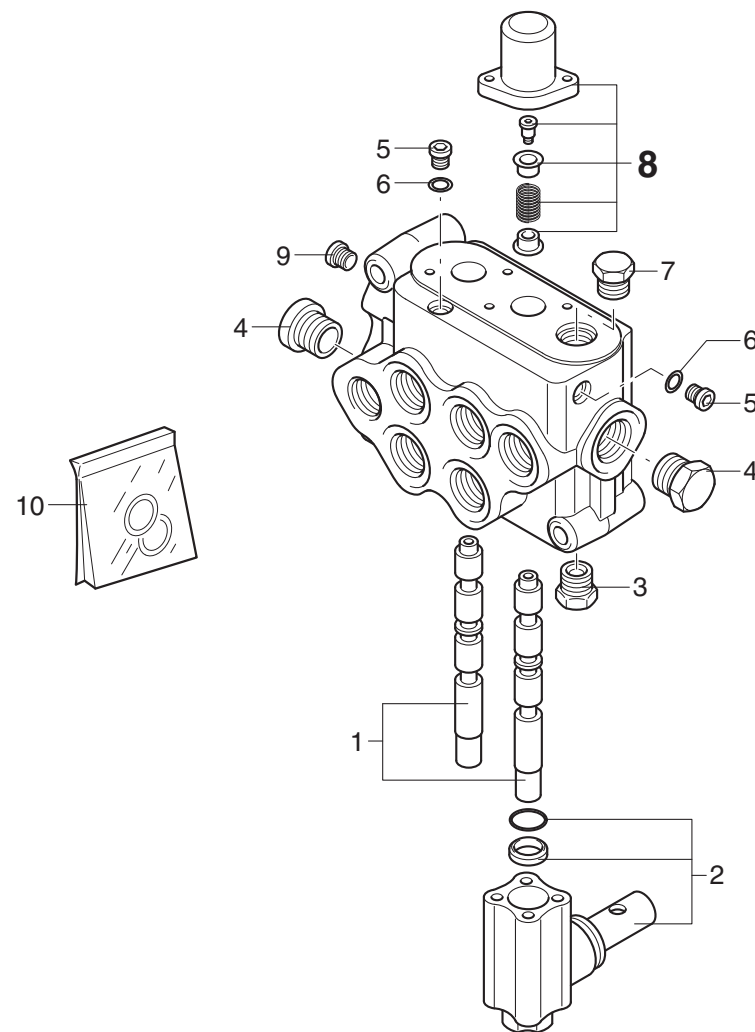
TAV. GN.20.02A

matr. C11320

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. C11320

TAV. GN.20.02A

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	200557	2	ASTA	ROD
2	200555	2	ORGANO DI MANOVRA	MOTION DEVICE
3	200558	1	VALVOLA	VALVE
4	200433	2	TAPPO	PLUG
5	200538	2	TAPPO	PLUG
6	200537	2	GUARNIZIONE	SEAL
7	200559	1	TAPPO	PLUG
8	200556	2	KIT RICHIAMO	RETURN KIT
9	200503	1	TAPPO	PLUG
10	200562	1	KIT GUARNIZIONI	SEALS KIT





DISTRIBUTORE HYDROCONTROL HCD 2/4 - 197420

HYDROCONTROL control valve block

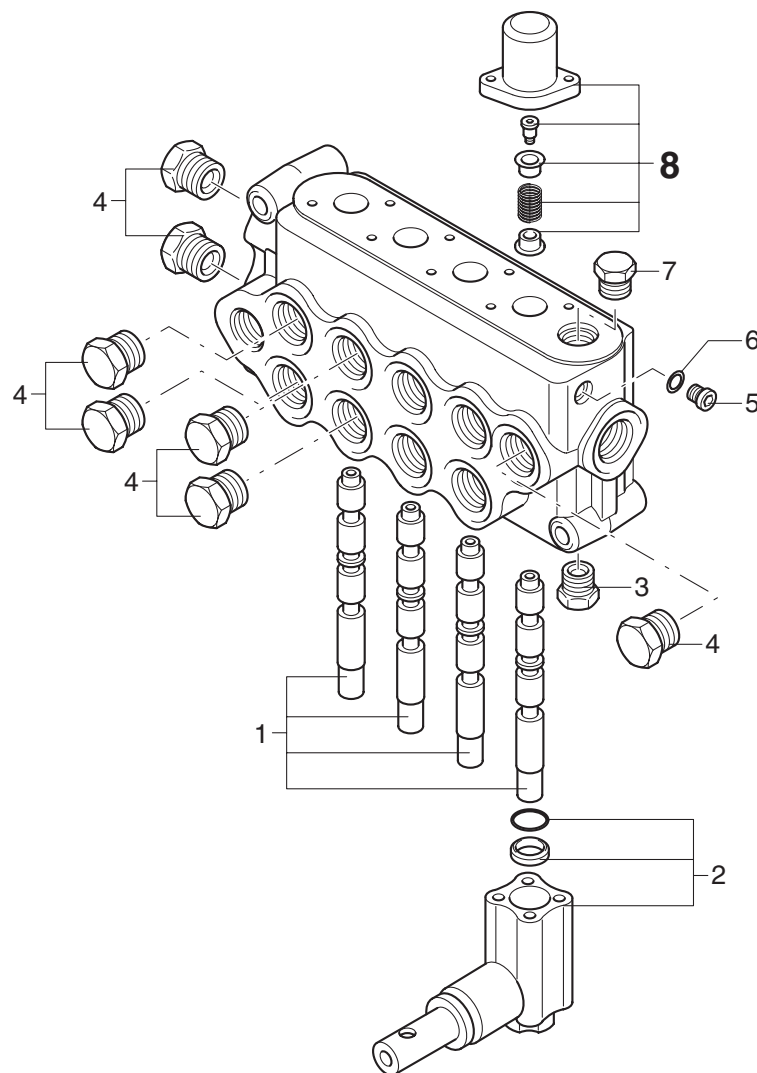
TAV. GN.21.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0730-03-D-D-05

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.21.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	200534	4	ASTA	ROD
2	200502	4	ORGANO DI MANOVRA	MOTION DEVICE
3	200533	1	VALVOLA	VALVE
4	200433	7	TAPPO	PLUG
5	200538	1	TAPPO	PLUG
6	200537	1	GUARNIZIONE	SEAL
7	200539	1	TAPPO	PLUG
8	200530	4	KIT RICHIAMO	RETURN KIT





DISTRIBUTORE HYDROCONTROL HCM 45/4 - 197631

HYDROCONTROL control valve block

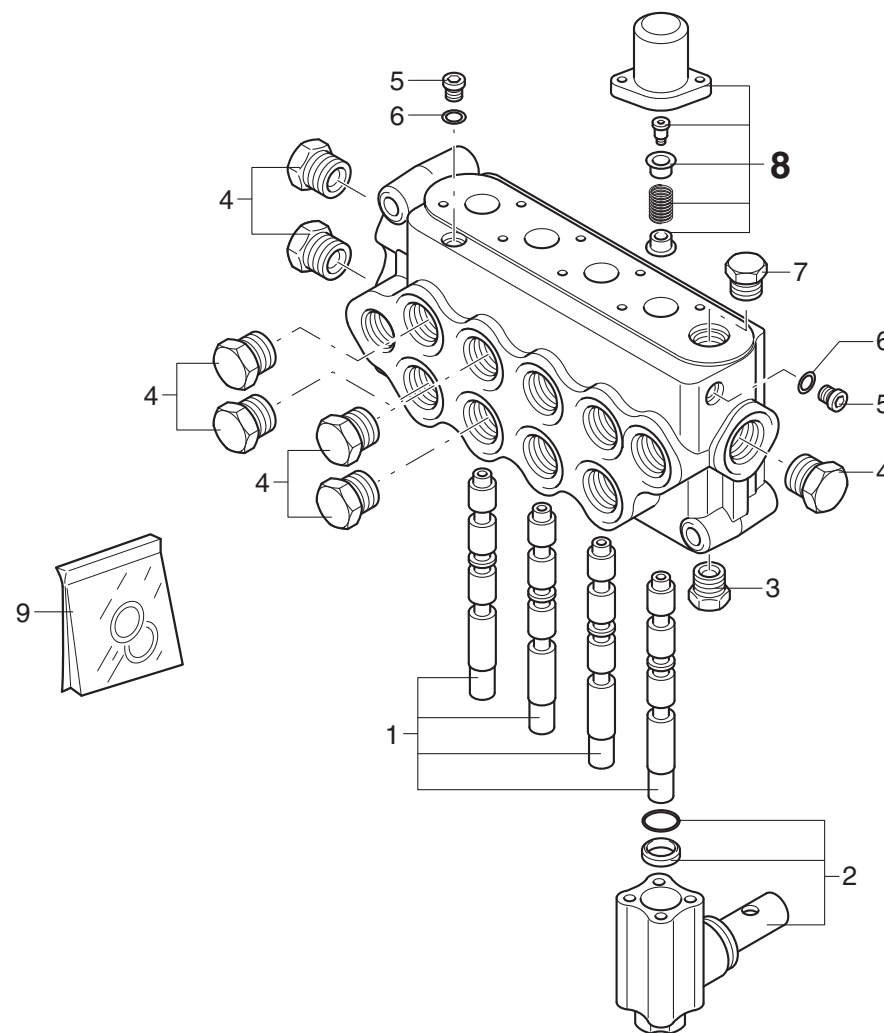
TAV. GN.21.01A

matr. C11320

WB 450.22

WB 530.23

WB 610.24



UN01-R-2150-FH

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. C11320

TAV. GN.21.01A

[illegible]



DISTRIBUTORE HYDROCONTROL HCD 2/2 - 197422

HYDROCONTROL control valve block

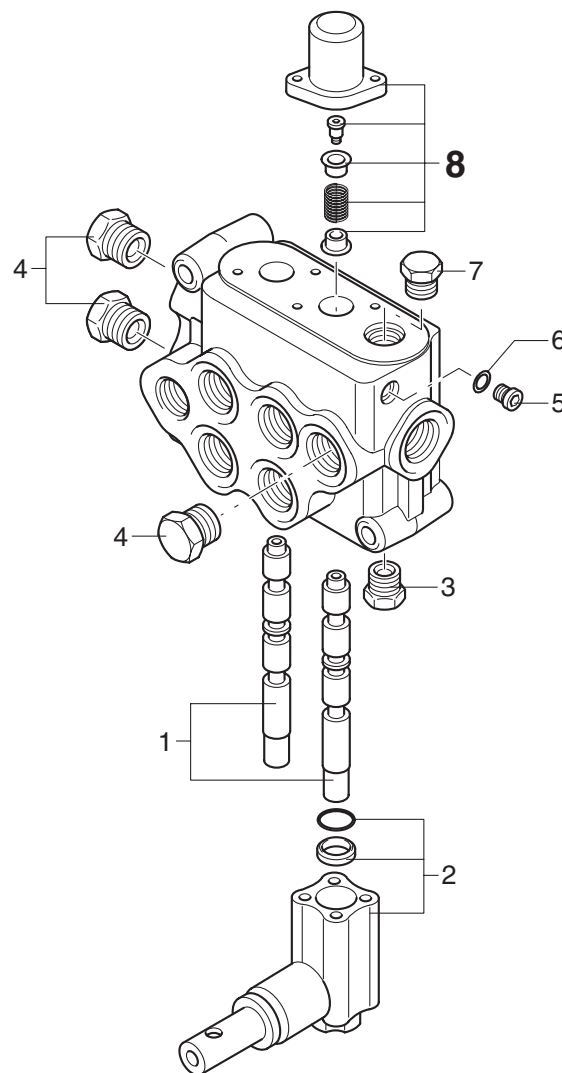
TAV. GN.21.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GN.21.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	200536	2	ASTA	ROD
2	200502	2	ORGANO DI MANOVRA	MOTION DEVICE
3	200533	1	VALVOLA	VALVE
4	200433	3	TAPPO	PLUG
5	200538	1	TAPPO	PLUG
6	200537	1	GUARNIZIONE	SEAL
7	200539	1	TAPPO	PLUG
8	200530	2	KIT RICHIAMO	RETURN KIT



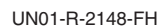


TAV. GN.21.02A

WB 450.22

WB 530.23

WB 610.24



UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. C11320

TAV. GN.21.02A

[illegible]



TARGHETTE

Decals

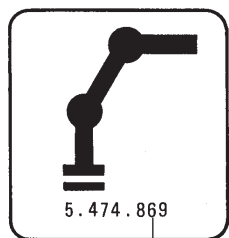
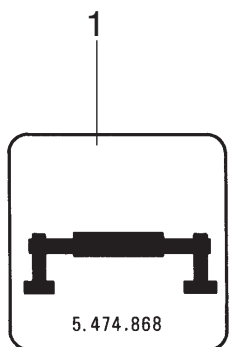
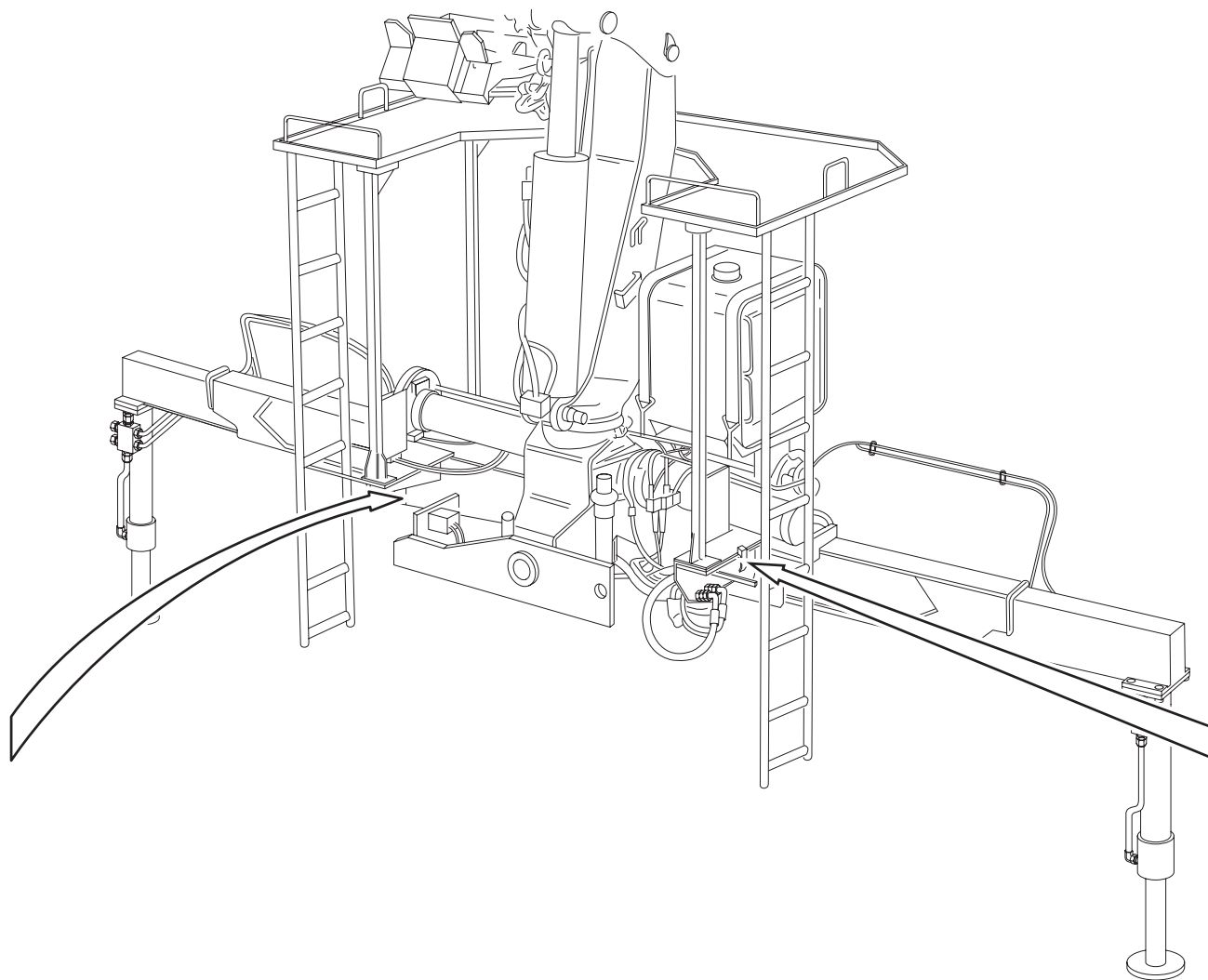
TAV. GO.01.01

matr. G.A71.0001

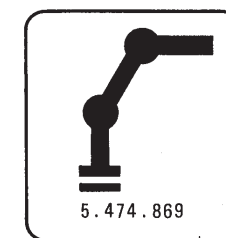
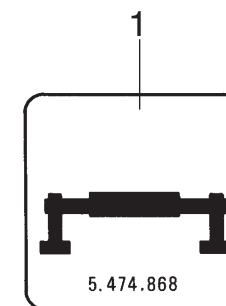
WB 450.22

WB 530.23

WB 610.24



2



2

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GO.01.01

[illegible]



TARGHETTE

Decals

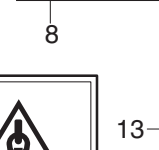
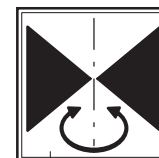
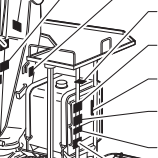
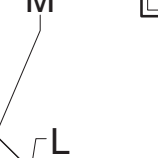
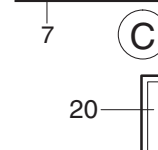
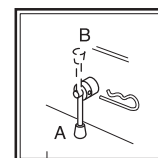
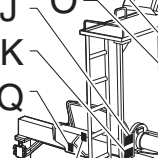
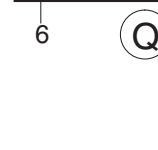
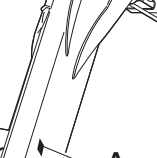
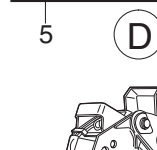
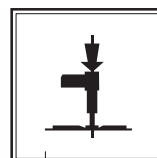
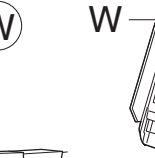
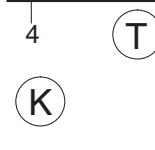
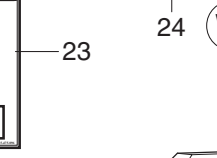
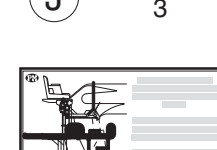
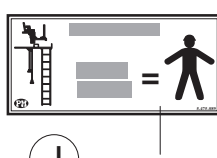
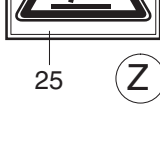
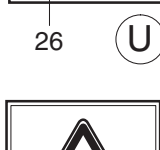
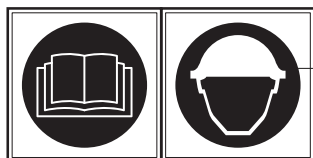
TAV. GO.02.01

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WB 450.22

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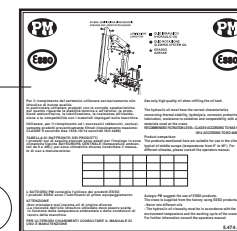


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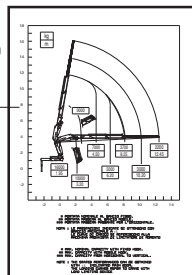
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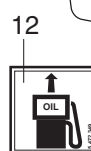
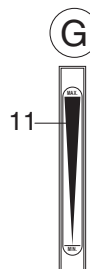
AUTOGRU PM S.p.A.
41100 MODENA (Italy)
Via Emilia Est, 1058

GRU/Cranes-SERIES

MATRICOLA/SERIAL N°

ANNO DI FABBRICAZIONE
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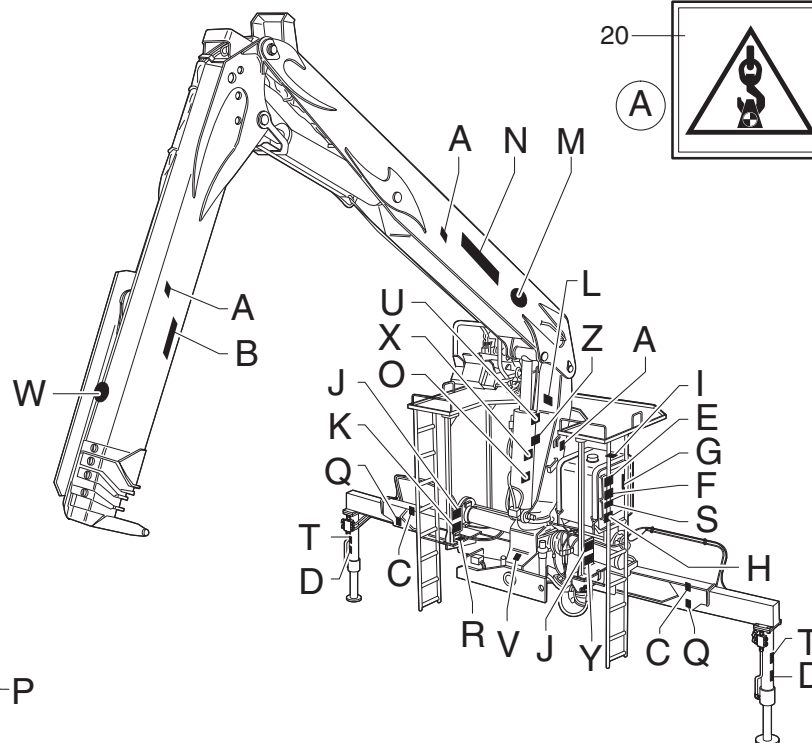


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RAPPEL: DEBRANCHER LA PRISE DE FORCE
REMEMBER: DISINGAGE THE P.T.O.
RICORDATI: DISINSERIRE LA PRESA DI FORZA
WICHTIG: HYDRAULIKPUMPE AUSSCHALTEN

6.474.107



POS.		N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	✕	478539	1	TARGHETTA	DECAL
2	✕	478540	1	TARGHETTA	DECAL
3	■	475089	2	TARGHETTA	DECAL
4	○	478542	2	TARGHETTA	DECAL
5	○	478543	2	TARGHETTA	DECAL
6	○	478544	4	TARGHETTA	DECAL
7	○	478545	2	TARGHETTA	DECAL
8	✕	478546	1	TARGHETTA	DECAL
9	✕	478547	1	TARGHETTA	DECAL
10		472126	1	TARGHETTA	DECAL
11	□	472347	1	TARGHETTA	DECAL
12	□	472349	1	TARGHETTA	DECAL
13		474102	1	TARGHETTA	DECAL
14		474866	1	TARGHETTA	DECAL
15	○	474107	1	TARGHETTA	DECAL
16	■	475095	1	TARGHETTA	DECAL
17	□	474094	2	TARGHETTA	DECAL
18	□	478394	2	TARGHETTA	DECAL
19	●	478709	1	TARGHETTA (WB 450.22)	DECAL
19	*	488710	2	TARGHETTA (WB 530.23)	DECAL
19	▲	478711	2	TARGHETTA (WB 610.24)	DECAL
20	■	475104	8	TARGHETTA	DECAL
21	*●▲	478712	2	TARGHETTA (WB 450.22)	DECAL
21	*	478713	2	TARGHETTA (WB 530.23)	DECAL
21	▲	478714	2	TARGHETTA (WB 610.24)	DECAL
22	■	475094	1	TARGHETTA	DECAL





TARGHETTE

Decals

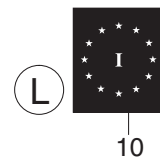
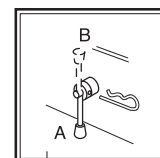
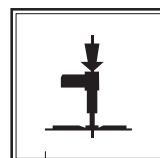
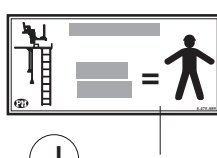
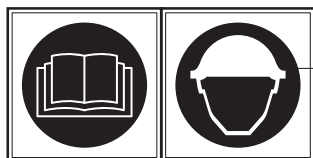
TAV. GO.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



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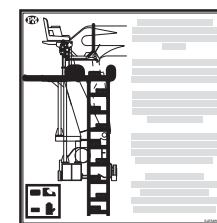
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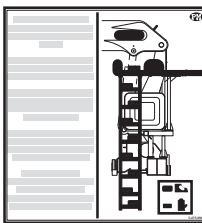


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Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. GO.02.01

[illegible]



SUPPLEMENTI - ACCESSORI

OPTIONS - ACCESSOIRES



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SV.01.01

[illegible]



COMANDO 1° - 2° ATTIVAZIONE CON "DANFOSS" (POSTO IN BASSO)

1st and 2nd activation control with "DANFOSS" (lowered operating position)

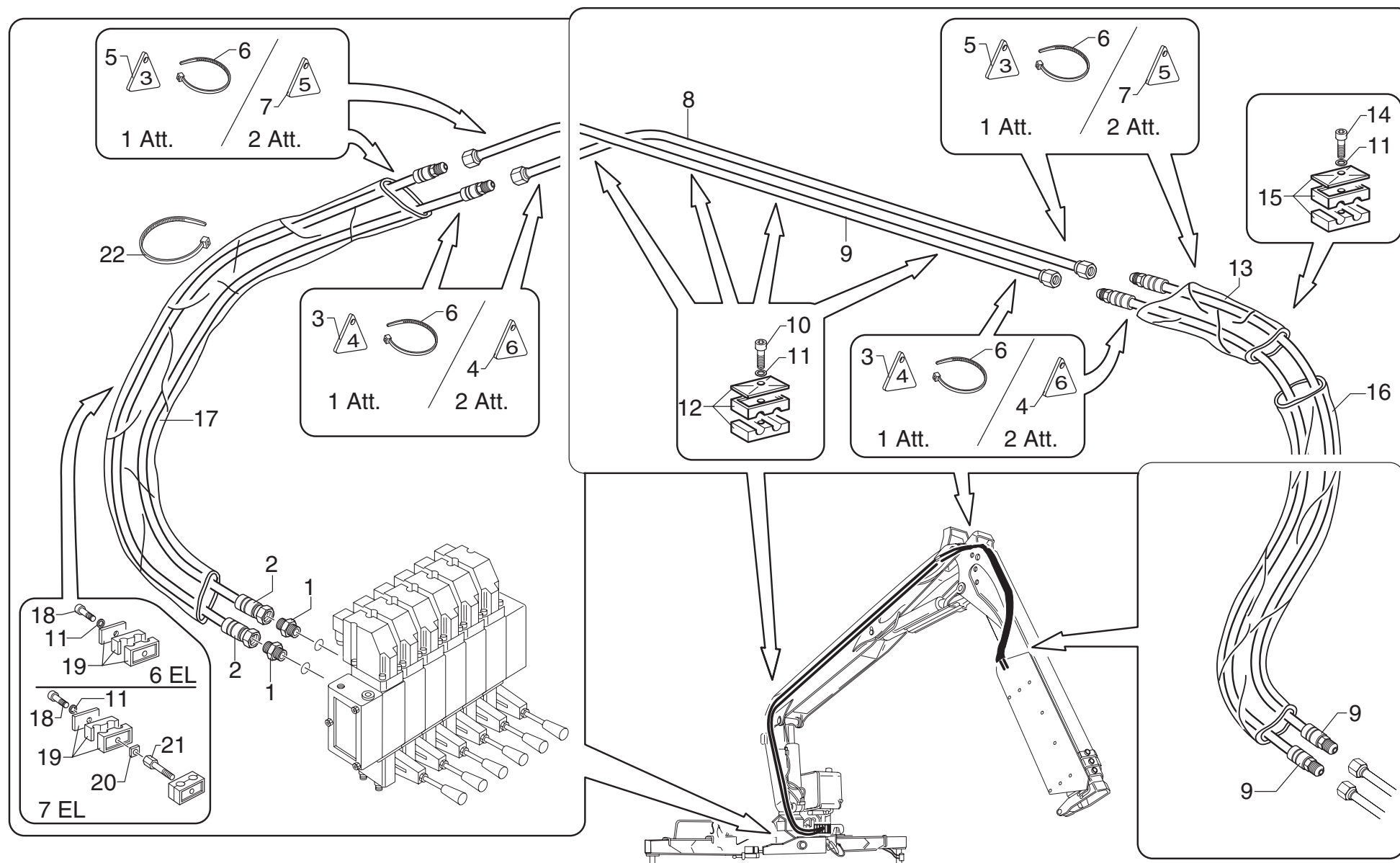
TAV. SV.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409586	4	RACCORDO	FITTING
2	486747	4	TUBO IN GOMMA	HOSE
3	473219	4	TARGHETTA	DECAL
4	473221	4	TARGHETTA	DECAL
5	473218	4	TARGHETTA	DECAL
6	207023	16	FASCETTA	CLAMP
7	473220	4	TARGHETTA	DECAL
8	493107	4	TUBO IN FERRO	IRON PIPE
9	482164	4	TUBO IN GOMMA	HOSE
10	497135	8	VITE TCEI M8X40 UNI 5931 8.8	SCREW
11	417025	14	RONDELLA SCHNORR S8 ZN	WASHER
12	353052	8	MORSETTO	FASTENING UNIT
13	276073	1	GUAINA	SHEATH
14	497138	2	VITE TCEI M8X55 UNI 5931 8.8	SCREW
15	353055	2	MORSETTO	FASTENING UNIT
16	276075	1	GUAINA	SHEATH
17	276031	1	GUAINA	SHEATH
18	497136	2	VITE TCEI M8X45 UNI 5931 8.8	SCREW
19	353080	2	MORSETTO	FASTENING UNIT
20	417210	1	RONDELLA	WASHER
21	498113	1	VITE	SCREW
22	207064	1	FASCETTA	CLAMP



COMPLETAMENTO 1a E 2a ATTIVAZIONE

Completing material 1st and 2nd supplm. activation

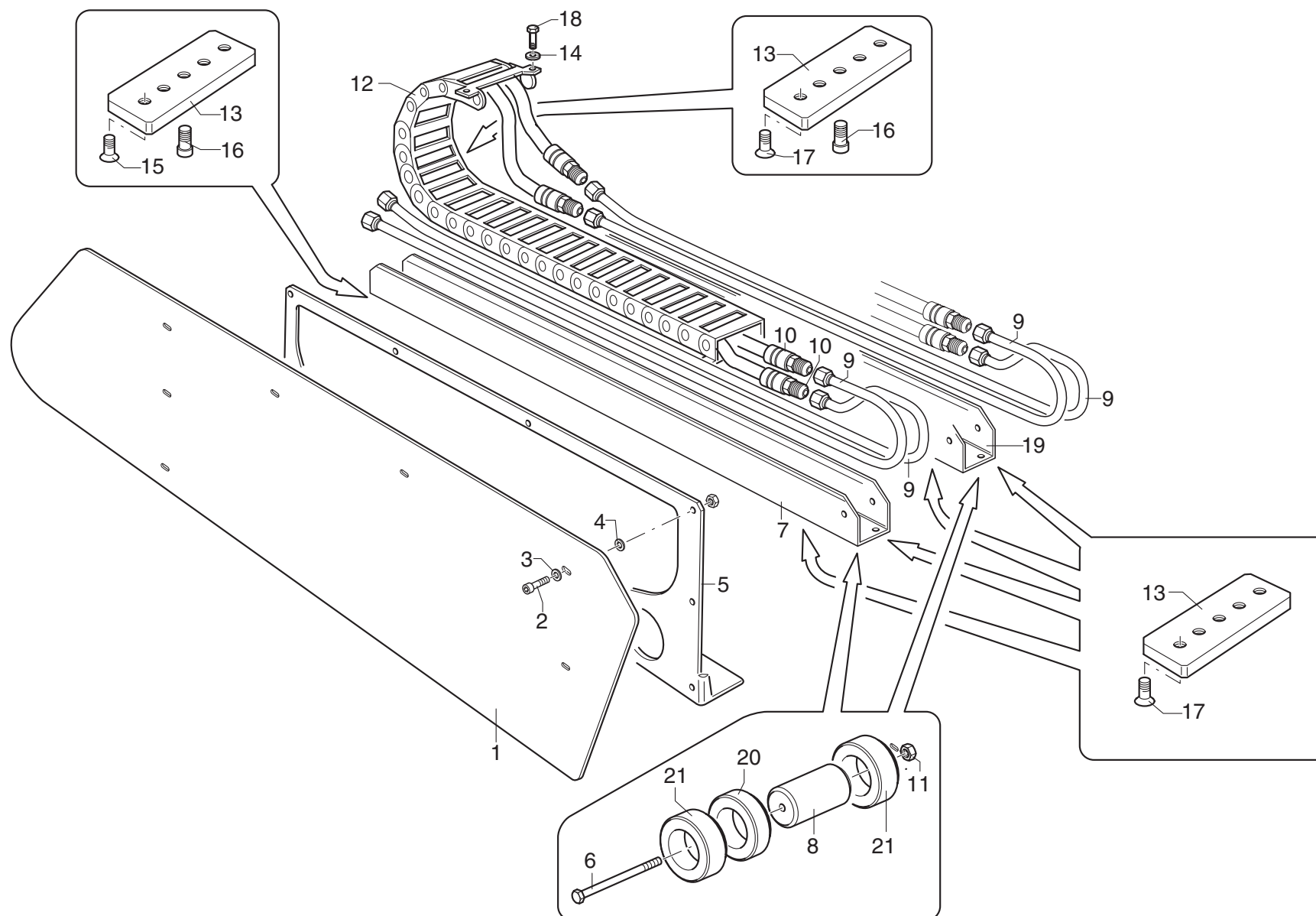
TAV. SV.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	176279	1	CARTER	CASING
2	497130	12	VITE TCEI M8X16 UNI 5931 8.8	SCREW
3	417004	12	ROSETTA 8,4X17 UNI 6592	WASHER
4	417025	12	RONDELLA SCHNORR S8 ZN	WASHER
5	466441	1	SUPPORTO	SUPPORT
6	497357	2	VITE	SCREW
7	466842	1	SUPPORTO	SUPPORT
8	429059	2	RULLO	ROLLER
9	493111	8	TUBO IN FERRO	IRON PIPE
10	482148	4	TUBO IN GOMMA	HOSE
11	191162	2	DADO M6 UNI 7473	NUT
12	151049	1	CATENA	CHAIN
13	459146	6	STAFFA	BRACKET
14	417002	4	ROSETTA 5,3X10 UNI 6592	WASHER
15	497216	2	VITE TSPEI M8X40 UNI 5933 8.8	SCREW
16	497209	6	VITE TCEI M8X12 UNI 5931 8.8	SCREW
17	497449	14	VITE	SCREW
18	497233	4	VITE TCEI M5X50 UNI 5931 8.8	SCREW
19	466843	1	SUPPORTO	SUPPORT
20	136461	6	BOCCOLA	BUSHING
21	136462	4	BOCCOLA	BUSHING



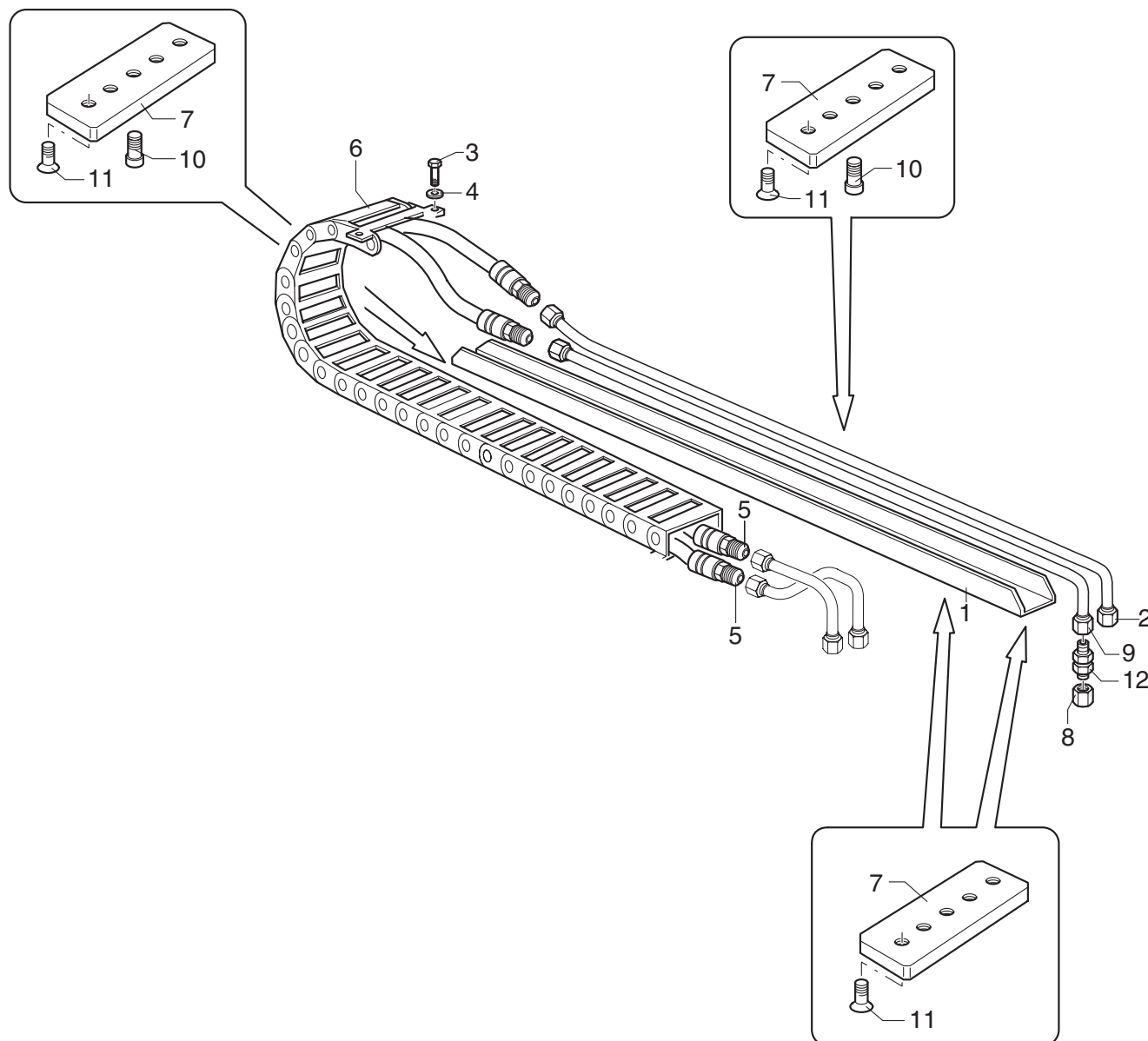
COMPLETAMENTO 1a E 2a ATTIVAZIONE (WB 450.22)

Completing material 1st and 2nd supplm. activation

TAV. SV.03.01

matr. G.A71.0001

WB 450.22
WB 530.23
WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SV.03.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	466844	1	SUPPORTO	SUPPORT
2	493109	2	TUBO IN FERRO	IRON PIPE
3	497233	4	VITE TCEI M5X50 UNI 5931 8.8	SCREW
4	417002	4	ROSETTA 5,3X10 UNI 6592	WASHER
5	482148	4	TUBO IN GOMMA	HOSE
6	151049	1	CATENA	CHAIN
7	459146	4	STAFFA	BRACKET
8	471151	4	TAPPO	CAP
9	493110	2	TUBO IN FERRO	IRON PIPE
10	497209	6	VITE TCEI M8X12 UNI 5931 8.8	SCREW
11	497499	7	VITE TSPEI M8X25 UNI 5933 10.9	SCREW
12	410164	4	RACCORDO	FITTING





COMPLETAMENTO 1a E 2a ATTIVAZIONE (WB 530.23)

Completing material 1st and 2nd supplm. activation

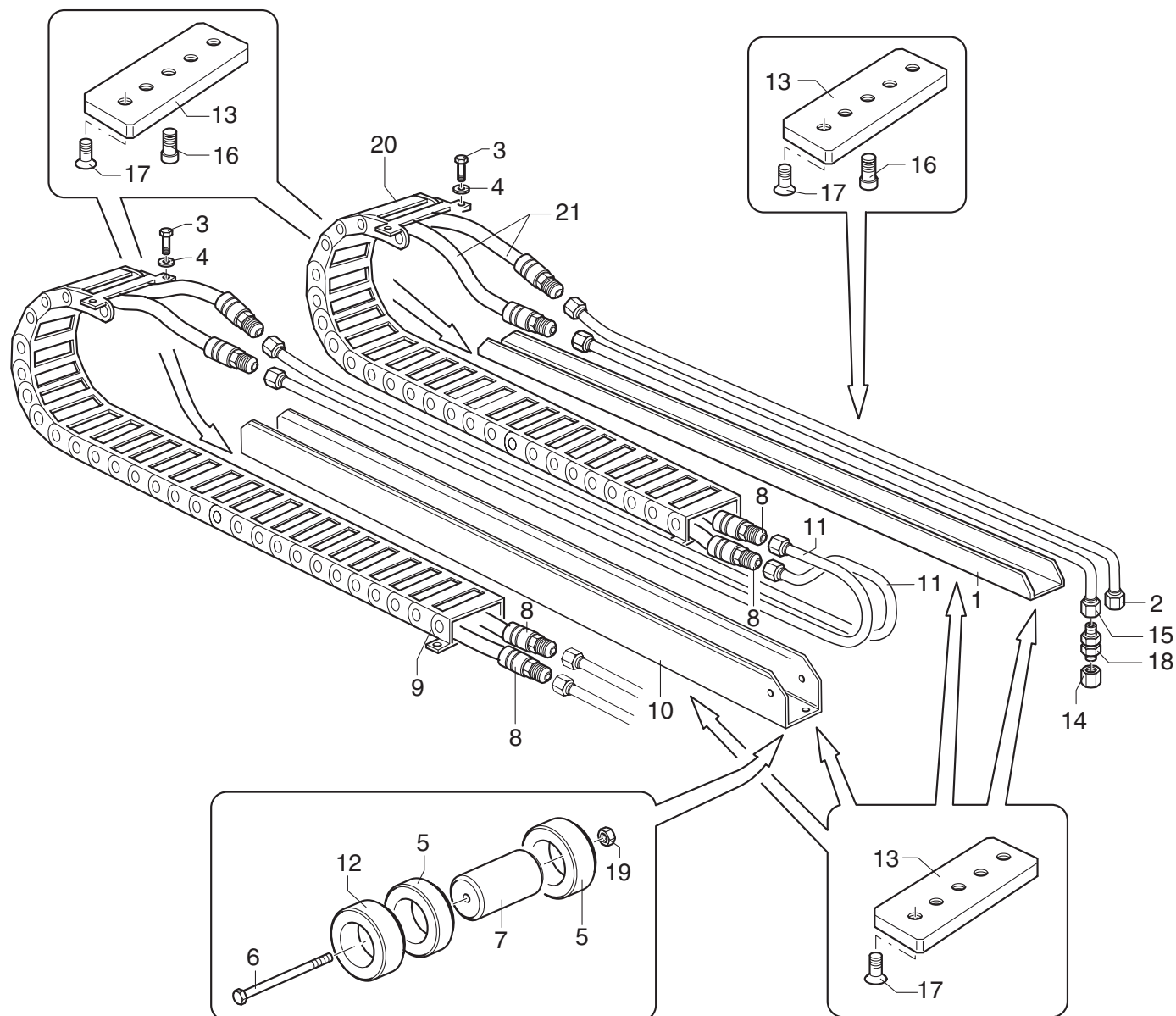
TAV. SV.03.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	466400	1	SUPPORTO	SUPPORT
2	493109	2	TUBO IN FERRO	IRON PIPE
3	497233	8	VITE TCEI M5X50 UNI 5931 8.8	SCREW
4	417002	8	ROSETTA 5,3X10 UNI 6592	WASHER
5	136461	3	BOCCOLA	BUSHING
6	497357	1	VITE	SCREW
7	429059	1	RULLO	ROLLER
8	482148	4	TUBO IN GOMMA	HOSE
9	151049	11	CATENA	CHAIN
10	466843	1	SUPPORTO	SUPPORT
11	493111	4	TUBO IN FERRO	IRON PIPE
12	136462	2	BOCCOLA	BUSHING
13	459146	7	STAFFA	BRACKET
14	471151	4	TAPPO	CAP
15	493110	2	TUBO IN FERRO	IRON PIPE
16	497209	9	VITE TCEI M8X12 UNI 5931 8.8	SCREW
17	497449	14	VITE	SCREW
18	410164	4	RACCORDO	FITTING
19	191162	2	DADO M6 UNI 7473	NUT
20	151034	1	CATENA	CHAIN
21	486817	4	TUBO IN GOMMA	HOSE



COMPLETAMENTO 1a E 2a ATTIVAZIONE (WB 610.24)

Completing material 1st and 2nd supplm. activation

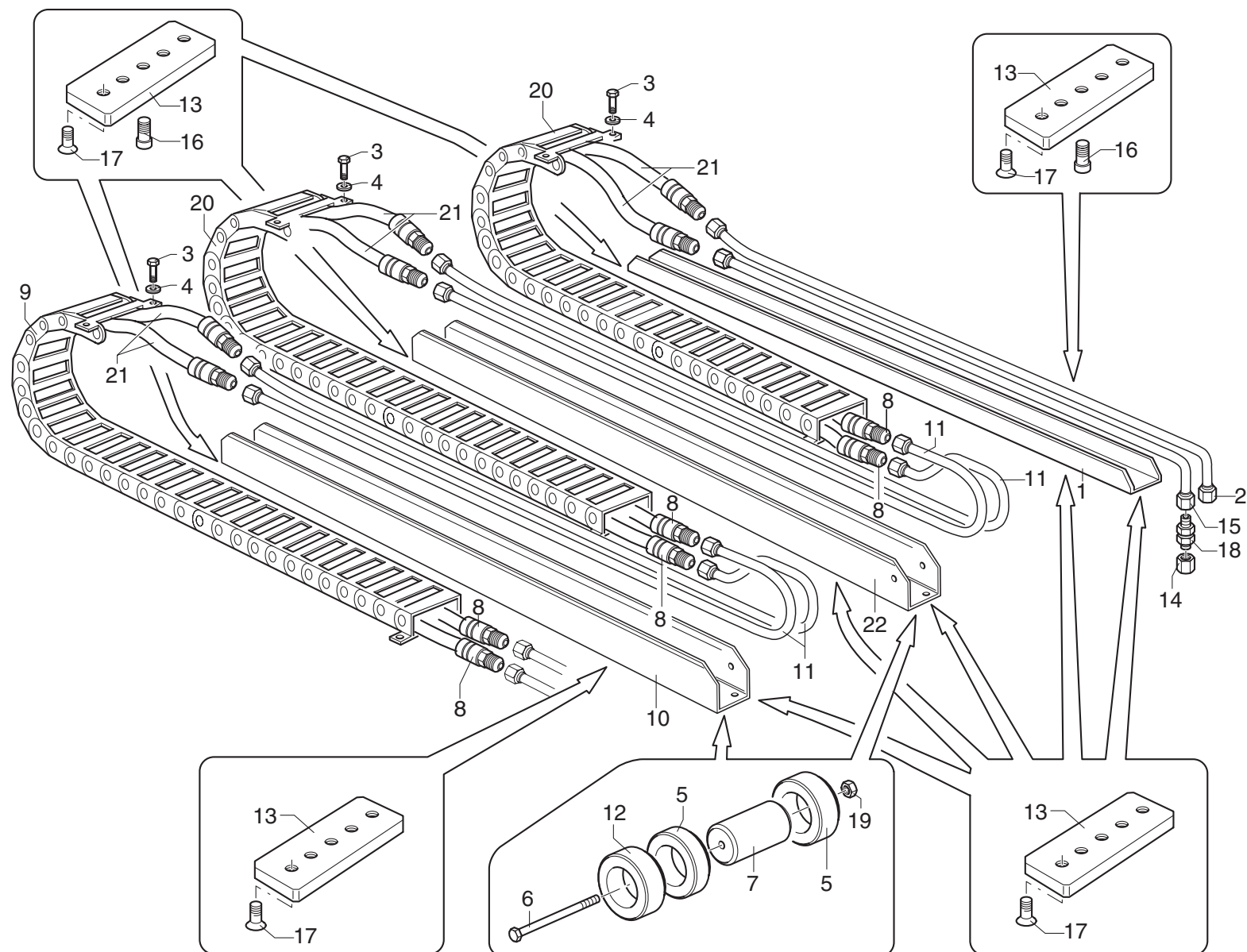
TAV. SV.03.03

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	466400	1	SUPPORTO	SUPPORT
2	493109	2	TUBO IN FERRO	IRON PIPE
3	497233	12	VITE TCEI M5X50 UNI 5931 8.8	SCREW
4	417002	12	ROSETTA 5,3X10 UNI 6592	WASHER
5	136461	6	BOCCOLA	BUSHING
6	497357	2	VITE	SCREW
7	429059	2	RULLO	ROLLER
8	482148	4	TUBO IN GOMMA	HOSE
9	151049	1	CATENA	CHAIN
10	466843	1	SUPPORTO	SUPPORT
11	493111	8	TUBO IN FERRO	IRON PIPE
12	136462	4	BOCCOLA	BUSHING
13	459146	10	STAFFA	BRACKET
14	471151	4	TAPPO	CAP
15	493110	2	TUBO IN FERRO	IRON PIPE
16	497209	12	VITE TCEI M8X12 UNI 5931 8.8	SCREW
17	497499	20	VITE TSPEI M8X25 UNI 5933 10.9	SCREW
18	410164	4	RACCORDO	FITTING
19	191162	2	DADO M6 UNI 7473	NUT
20	151034	2	CATENA	CHAIN
21	486817	8	TUBO IN GOMMA	HOSE
22	466399	1	SUPPORTO	SUPPORT



KIT ATTACCO ROTANTE

Rotation coupling kit

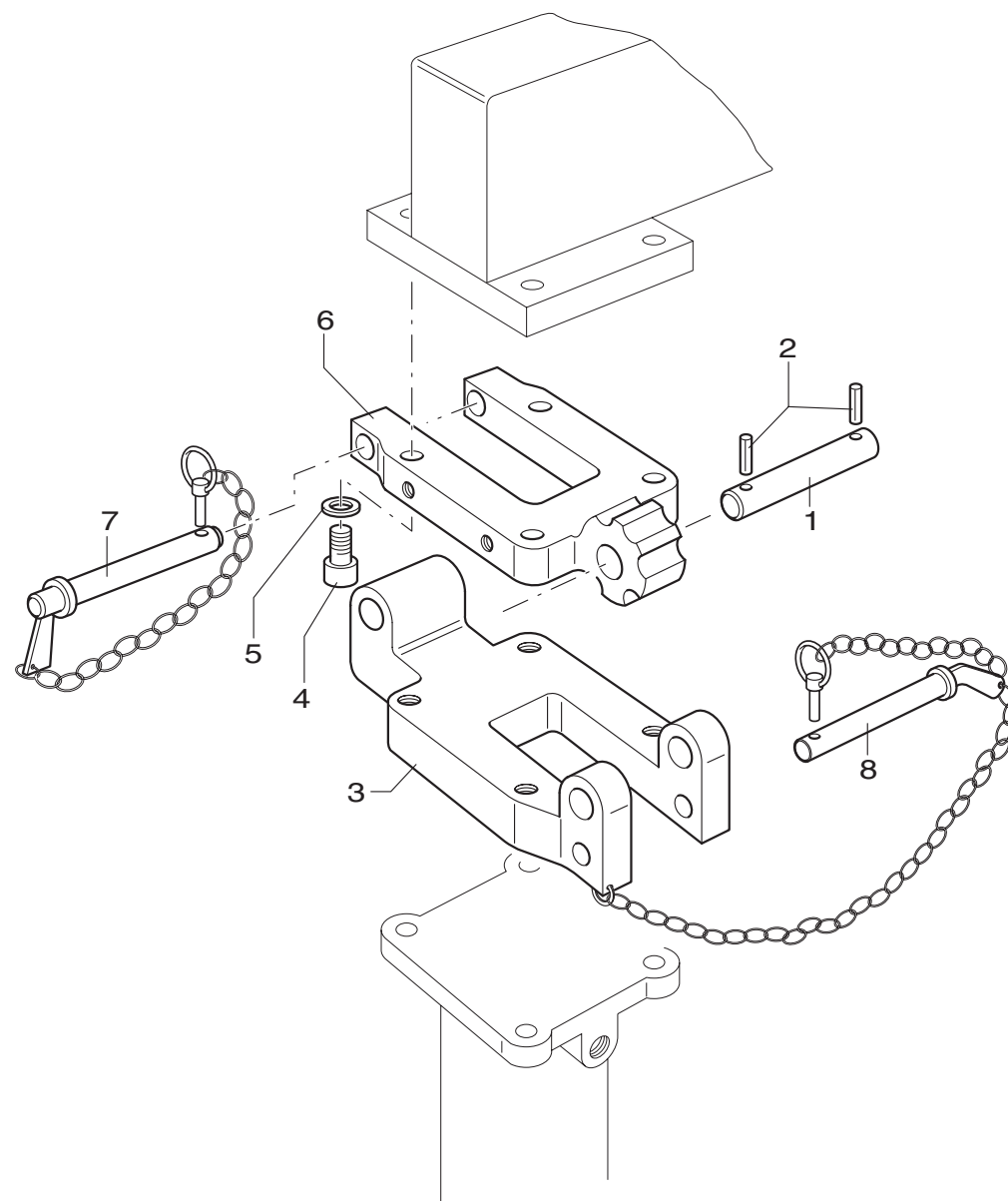
TAV. SX.01.01

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WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.01.01

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	380032	1	PERNO	PIN
2	455007	2	SPINA 6X55 UNI 6873	PIN
3	466097	1	SUPPORTO	SUPPORT
4	498097	4	VITE TCEI M24X50 UNI 5931 8.8	SCREW
5	417033	4	RONDELLA SCHNORR S24 ZN	WASHER
6	466098	1	SUPPORTO	SUPPORT
7	380056	1	PERNO	PIN
8	380055	1	PERNO	PIN





SCAMBIATORE DI CALORE (POSTO IN BASSO)

Heat exchanger (lowered operating position)

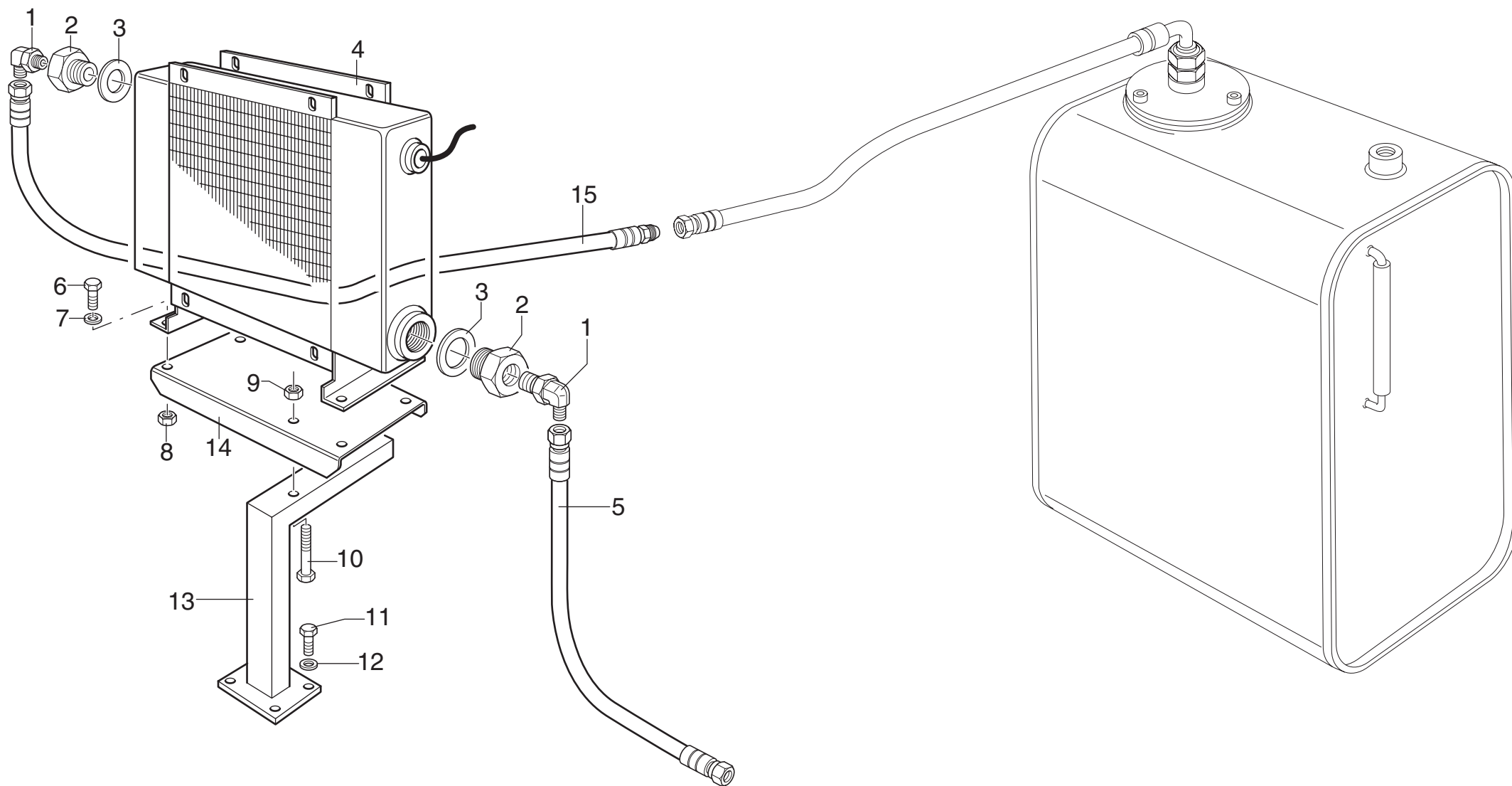
TAV. SX.04.01

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WB 450.22

WB 530.23

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Wall Board 450.22 - 530.23 - 610.24

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TAV. SX.04.01

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SCAMBIATORE DI CALORE (POSTO IN ALTO)

Heat exchanger (raised operating position)

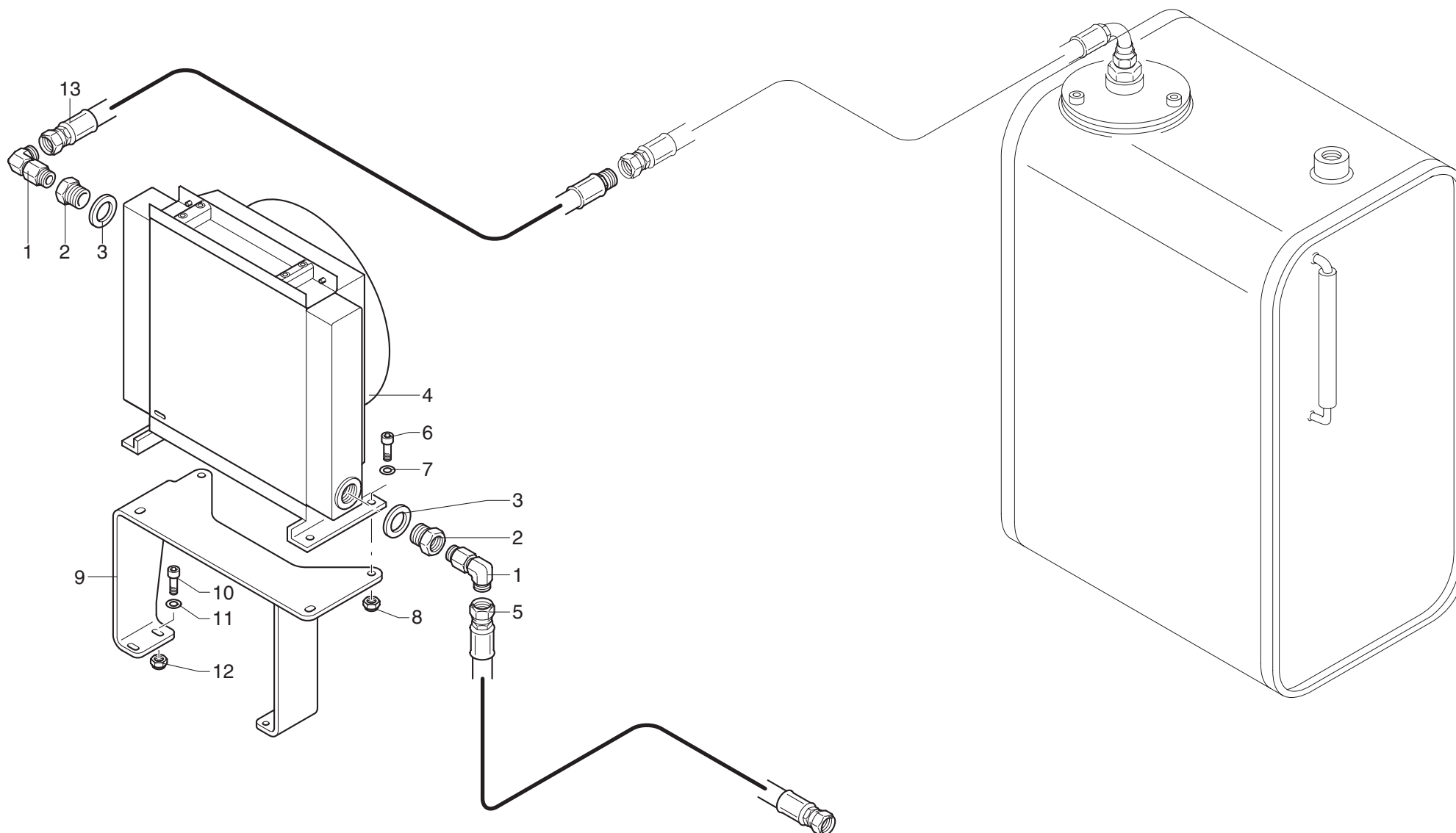
TAV. SX.04.02

matr. G.A71.0001

WB 450.22

WB 530.23

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Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.04.02

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409116	2	RACCORDO	FITTING
2	409857	2	RACCORDO	FITTING
3	417220	2	RONDELLA DOWTY B S PP45-J	WASHER
4	618365	1	SCAMBIATORE CALORE (12 V)	HEAT EXCHANGER
5	486771	1	TUBO IN GOMMA	HOSE
6	497147	4	VITE TCEI M10X35 UNI 5931 8.8	SCREW
7	417005	4	ROSETTA 10,5X21 UNI 6592	WASHER
8	191036	4	DADO M10 UNI 5588	NUT
9	467259	1	SUPPORTO	SUPPORT
10	497238	4	VITE TCEI RIB.M8X20 DIN 7984 8.8	SCREW
11	417025	4	RONDELLA SCHNORR S8 ZN	WASHER
12	191168	4	DADO M8 UNI 7474	NUT
13	485841	1	TUBO IN FERRO	IRON PIPE



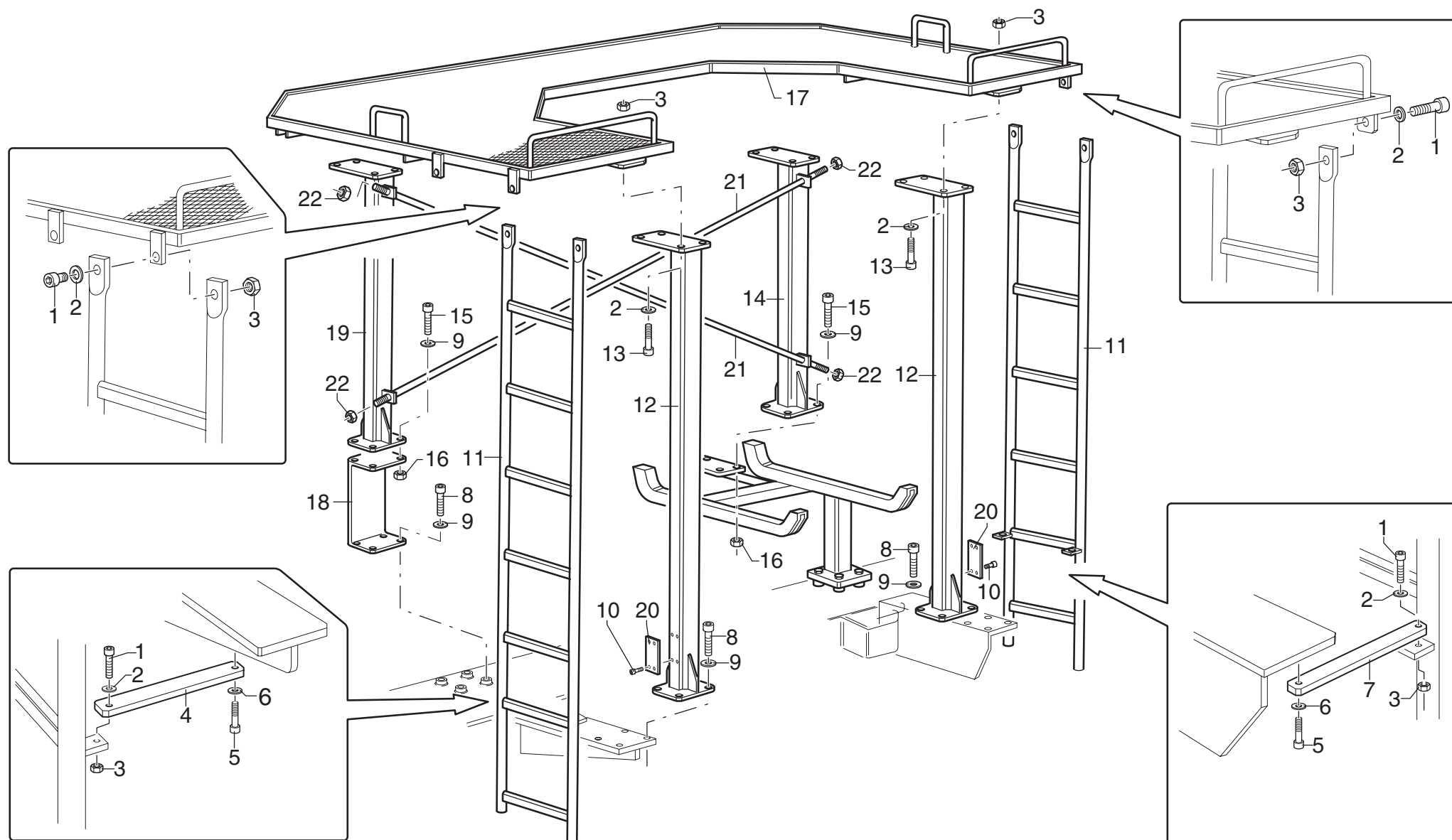


PEDANA (POSTO IN ALTO)
Platform (raised operating position)

TAV. SX.05.01

matr. G.A71.0001

WB 450.22
WB 530.23
WB 610.24



UNISTUDIO - Modena



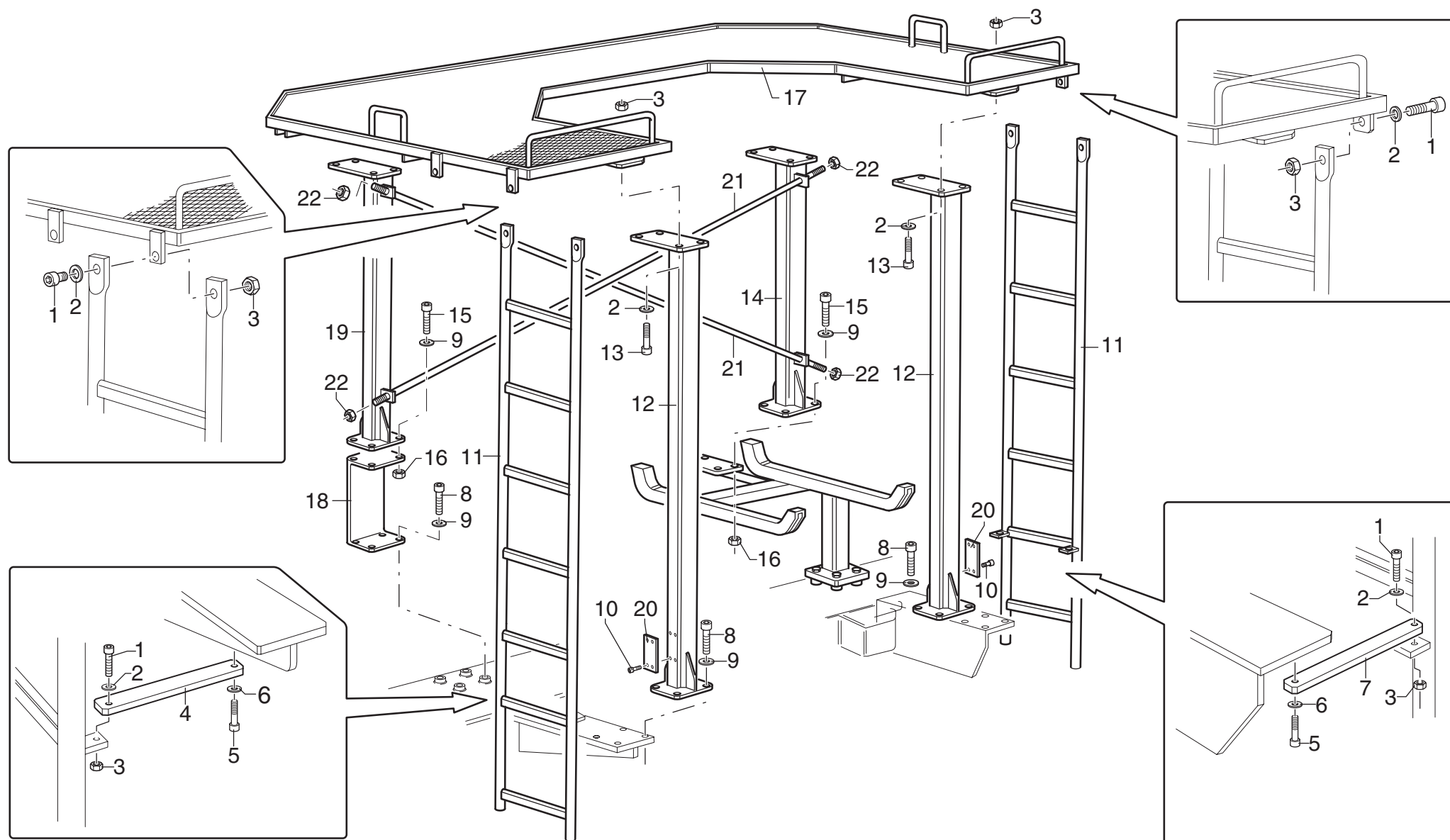
POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497146	8	VITE TCEI M10X30 UNI 5931 8.8	SCREW
2	417026	24	RONDELLA SCHNORR S10 DACROMET	WASHER
3	191206	24	DADO M10 UNI7474	NUT
4	481257	2	TIRANTE	TIEROD
5	497145	4	VITE TCEI M10X25 UNI 5931 8.8	SCREW
6	417005	4	ROSETTA 10,5X21 UNI 6592	WASHER
7	481256	2	TIRANTE	TIEROD
8	497174	12	VITE TCEI M14X25 UNI 5931 8.8	SCREW
9	417028	20	RONDELLA SCHNORR S14 ZN	WASHER
10	497109	8	VITE TCEI M5X10 UNI 5931 8.8	SCREW
11	377035	2	SCALA	LADDER
12	466312	2	SUPPORTO	SUPPORT
13	497148	16	VITE TCEI M10X40 UNI 5931 8.8	SCREW
14	466254	1	SUPPORTO	SUPPORT
15	497177	8	VITE TCEI M14X40 UNI 5931 8.8	SCREW
16	191160	8	DADO M14 UNI 7473	NUT
17	377034	1	PEDANA	FLOOR PLATE
18	466909	1	SUPPORTO	SUPPORT
19	466932	1	SUPPORTO	SUPPORT
20	466966	2	SUPPORTO	SUPPORT
21	481295	2	TIRANTE	TIEROD
22	191089	4	DADO	NUT



PEDANA (POSTO IN ALTO)
Platform (raised operating position)

TAV. SX.05.01A
matr. G.A71.0048

WB 450.22
WB 530.23
WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	497146	8	VITE TCEI M10X30 UNI 5931 8.8	SCREW
2	417026	24	RONDELLA SCHNORR S10 DACROMET	WASHER
3	191206	24	DADO M10 UNI7474	NUT
4	481257	2	TIRANTE	TIEROD
5	497145	4	VITE TCEI M10X25 UNI 5931 8.8	SCREW
6	417005	4	ROSETTA 10,5X21 UNI 6592	WASHER
7	481256	2	TIRANTE	TIEROD
8	497174	12	VITE TCEI M14X25 UNI 5931 8.8	SCREW
9	417028	20	RONDELLA SCHNORR S14 ZN	WASHER
10	497109	8	VITE TCEI M5X10 UNI 5931 8.8	SCREW
11	377042	2	SCALA	LADDER
12	467256	2	SUPPORTO	SUPPORT
13	497148	16	VITE TCEI M10X40 UNI 5931 8.8	SCREW
14	467257	1	SUPPORTO	SUPPORT
15	497177	8	VITE TCEI M14X40 UNI 5931 8.8	SCREW
16	191160	8	DADO M14 UNI 7473	NUT
17	377034	1	PEDANA	FLOOR PLATE
18	466909	1	SUPPORTO	SUPPORT
19	467258	1	SUPPORTO	SUPPORT
20	466966	2	SUPPORTO	SUPPORT
21	481295	2	TIRANTE	TIEROD
22	191089	4	DADO	NUT





LIMITATORE ELETTRONICO

Electronic load limiting device

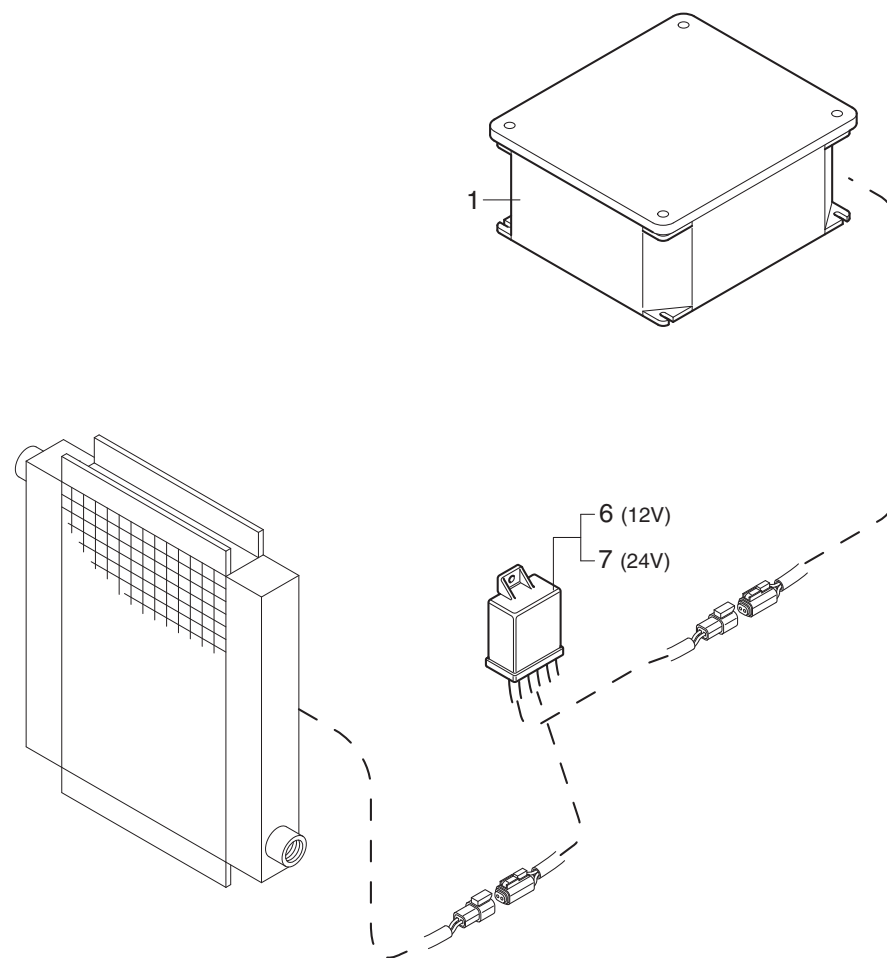
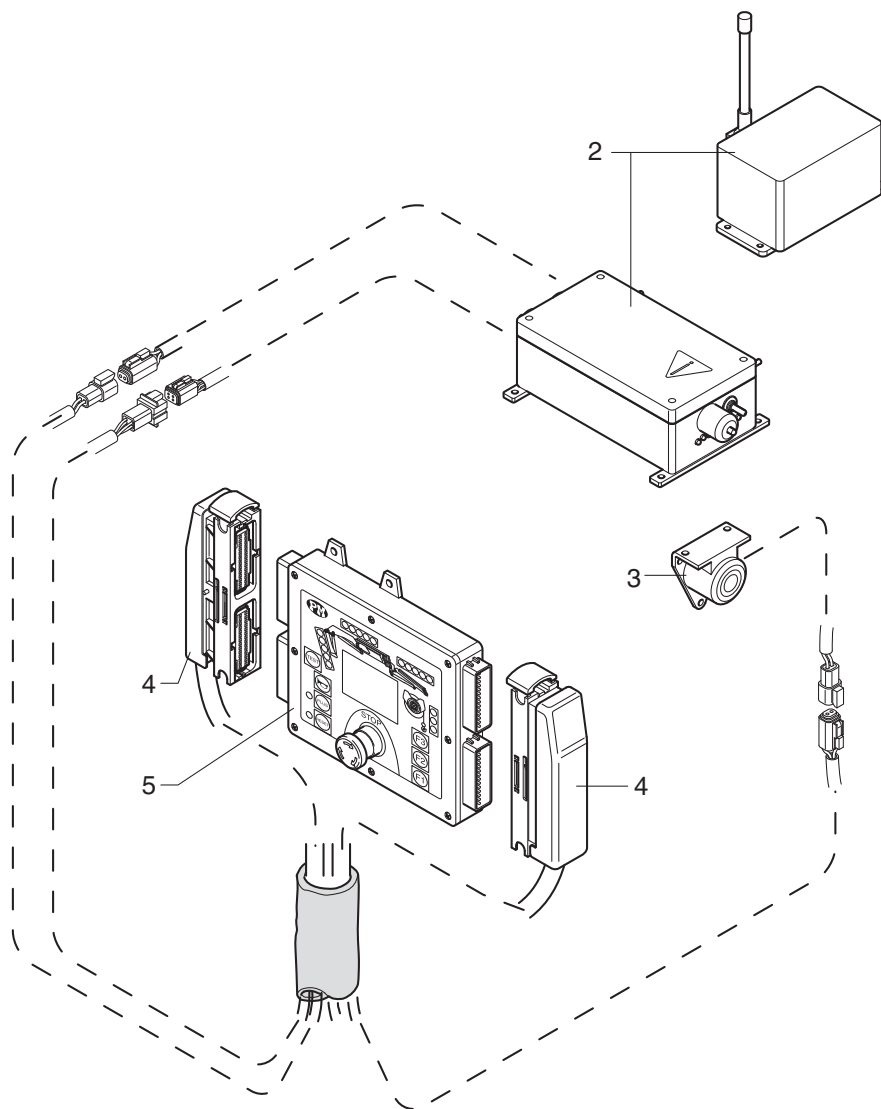
TAV. SX.06.01 1/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.06.01 1/3

[illegible]



LIMITATORE ELETTRONICO

Electronic load limiting device

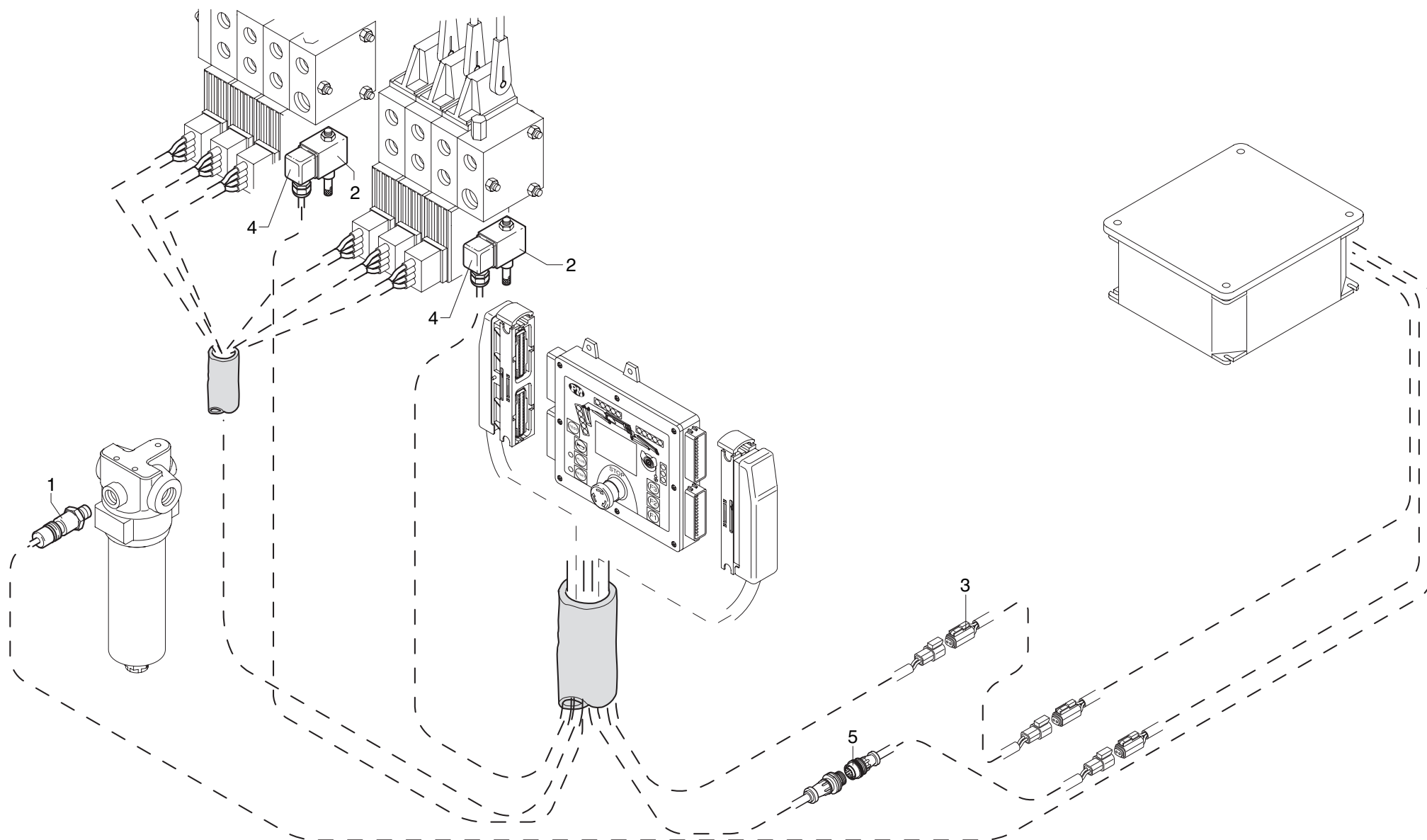
TAV. SX.06.01 2/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.06.01 2/3

[illegible]

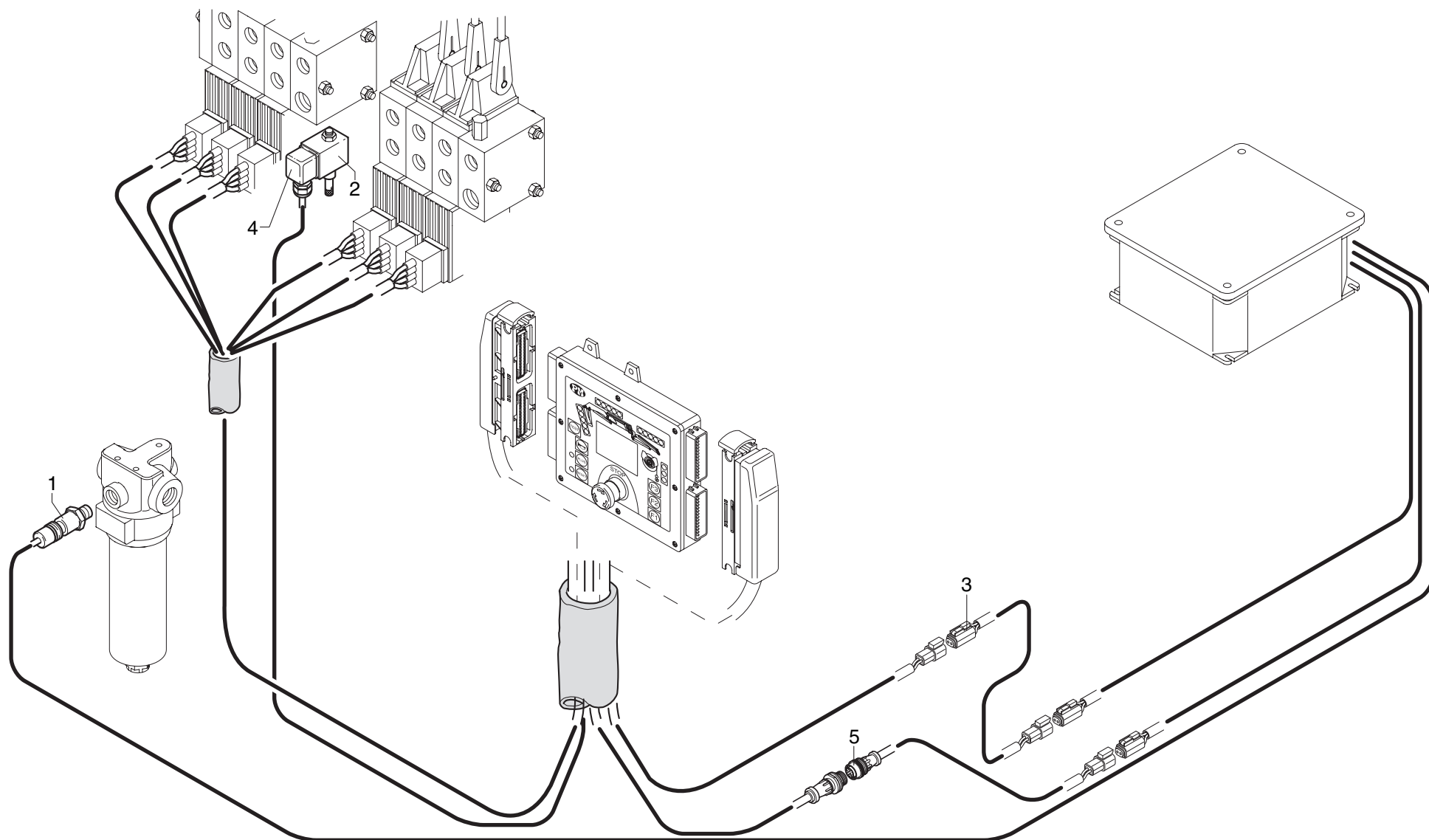


LIMITATORE ELETTRONICO CON "DANFOSS" (POSTO IN ALTO) (PT)
Electronic load limiting device with "DANFOSS" (raised operating position) (PT)

TAV. SX.06.01A 2/3

matr. G.A71.0048

WB 450.22
WB 530.23
WB 610.24



UN01-R-0981-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. SX.06.01A 2/3

[illegible]



LIMITATORE ELETTRONICO

Electronic load limiting device

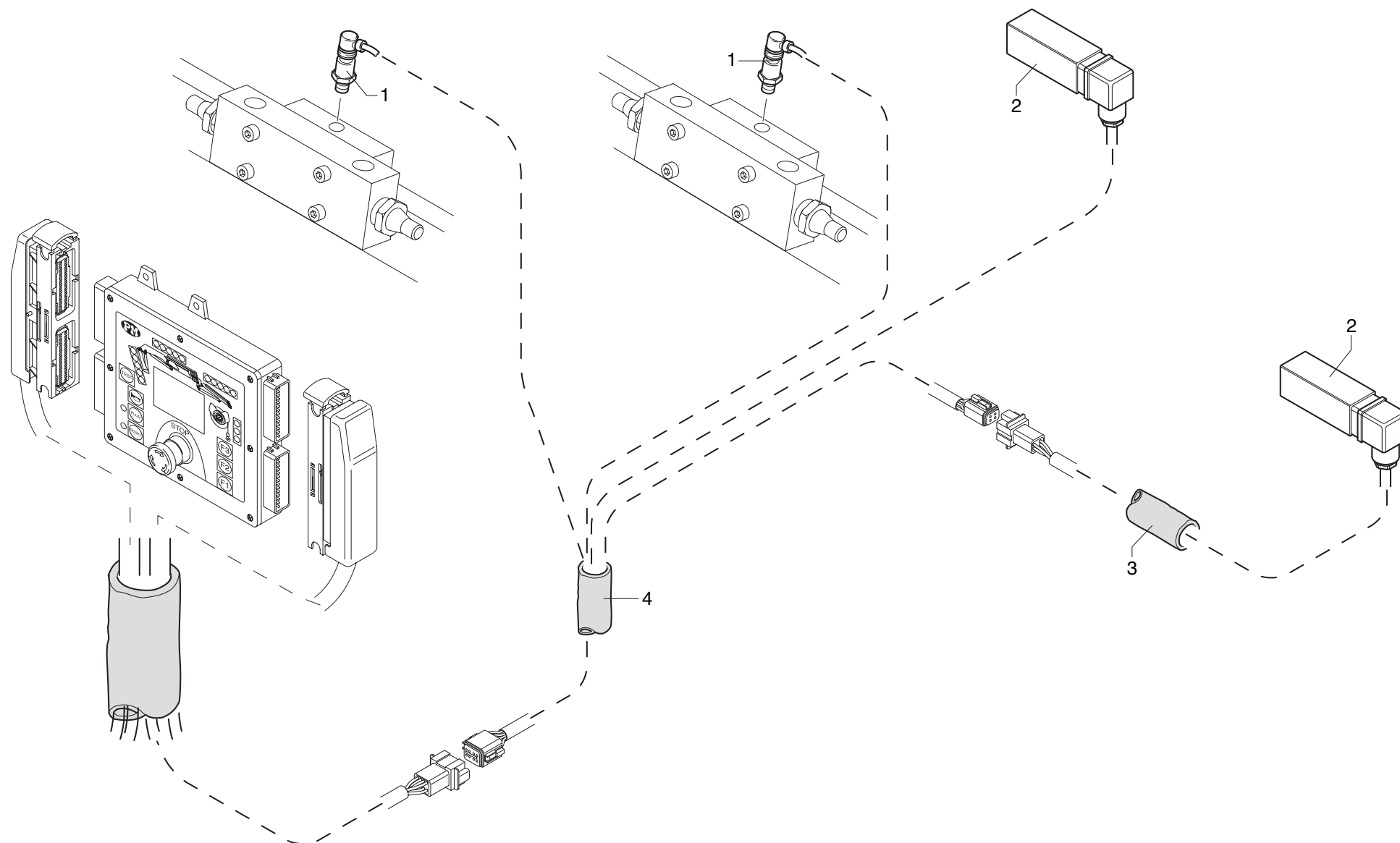
TAV. SX.06.01 3/3

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.06.01 3/3

[illegible]



LIMITATORE ELETTRONICO

Electronic load limiting device

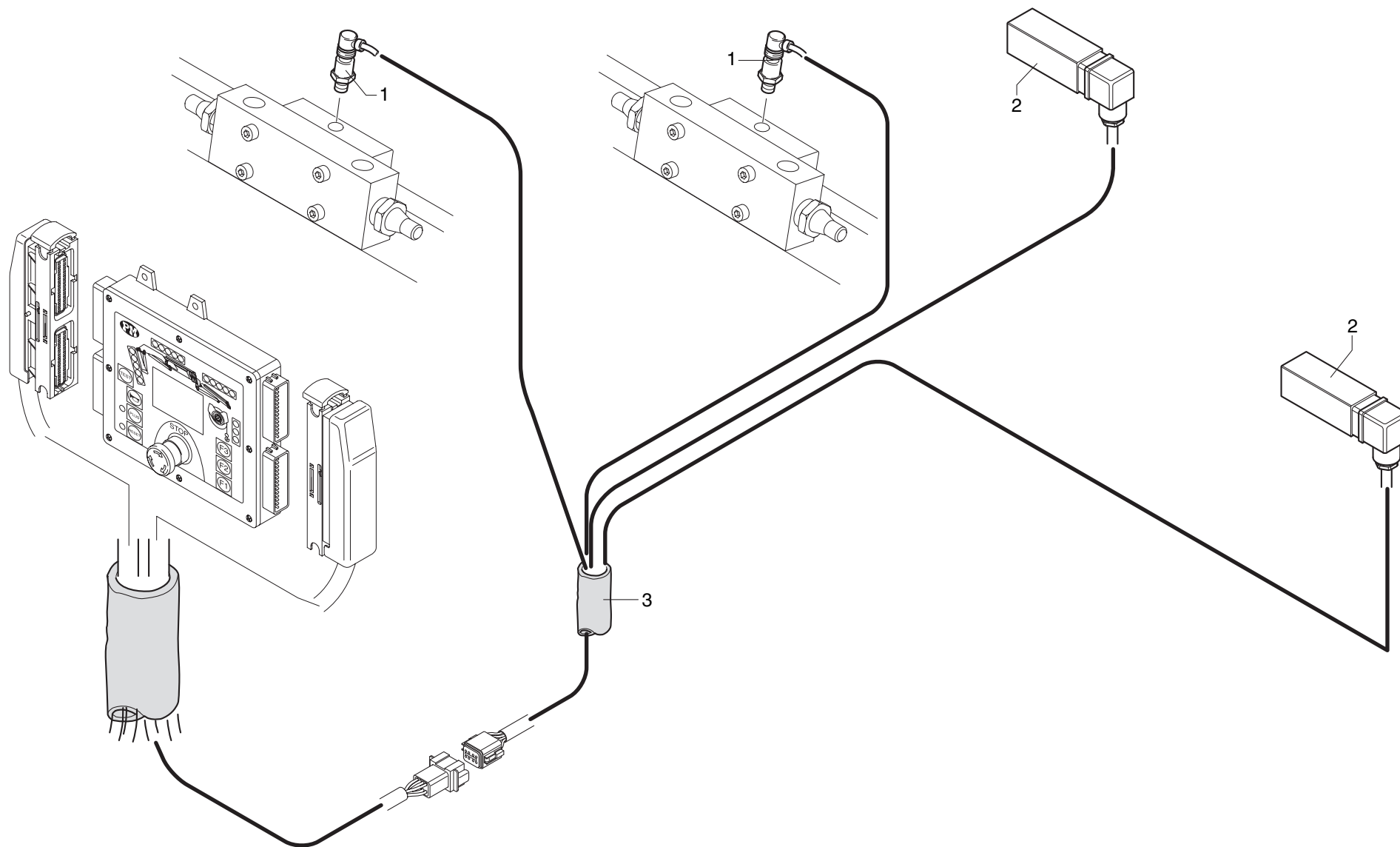
TAV. SX.06.01A 3/3

matr. G.A71.0048

WB 450.22

WB 530.23

WB 610.24



UN01-R-0982-00-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0048

TAV. SX.06.01A 3/3

[illegible]



COMPLETAMENTO IMPIANTO ELETTRICO

Completion electric system

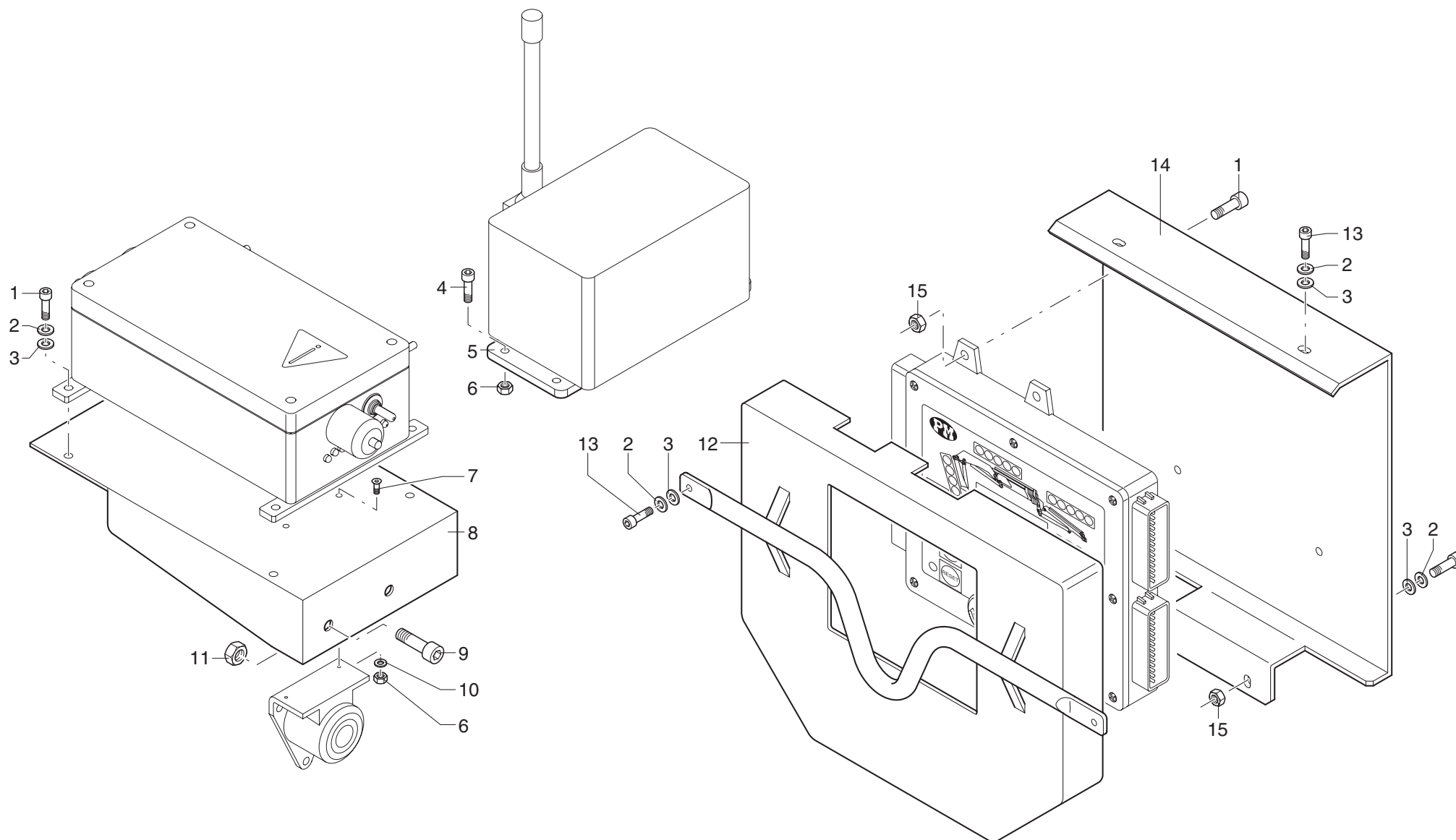
TAV. SX.07.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.07.01

[illegible]



IMPIANTO IDRAULICO COMANDO A DISTANZA CON "WALVOIL" (POSTO IN ALTO)

Crane remote controls hydr. system with "WALVOIL" (raised operating position)

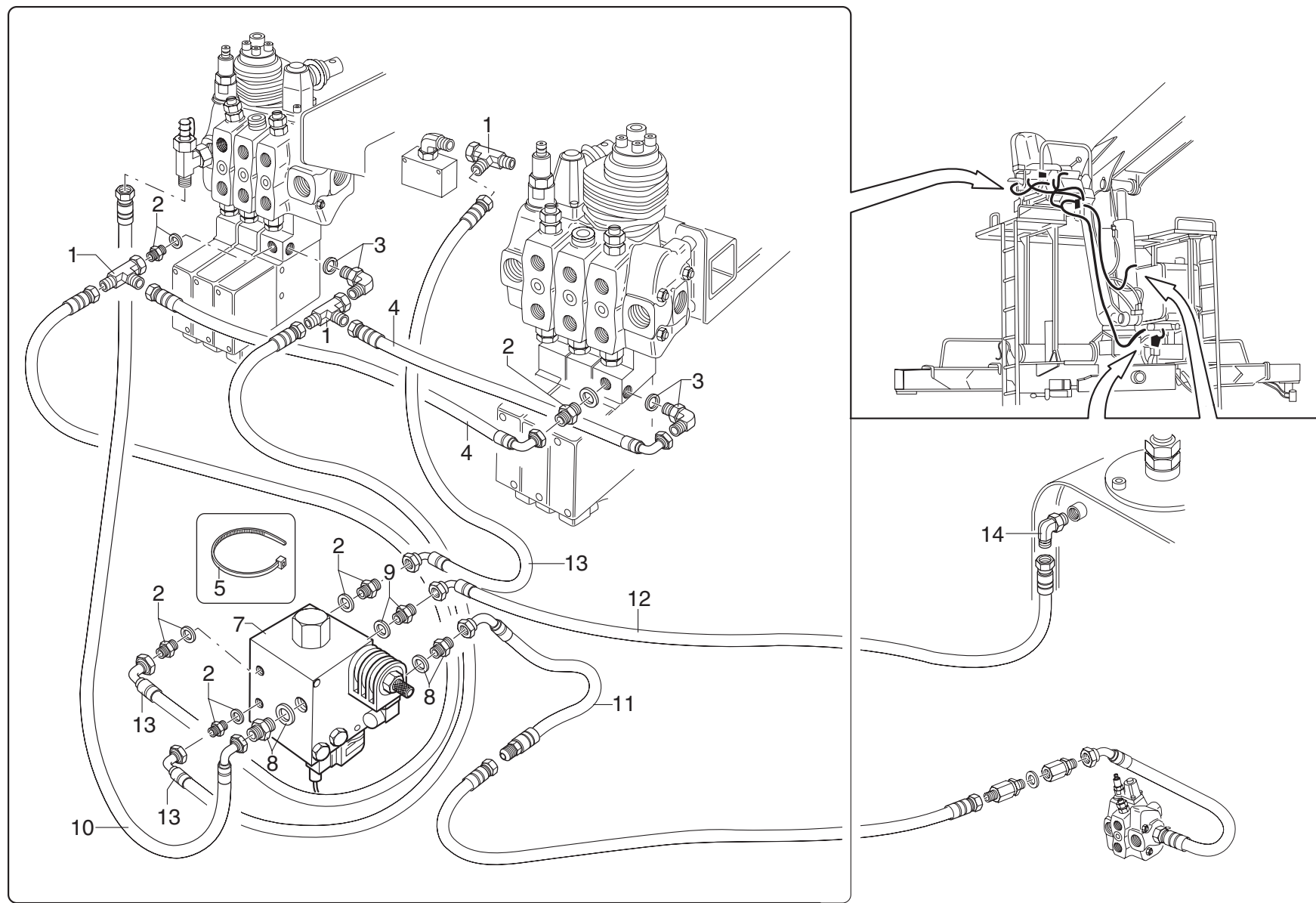
TAV. SX.08.01 1/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.08.01 1/2

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	409599	3	RACCORDO	FITTING
2	409664	5	RACCORDO	FITTING
3	409619	2	RACCORDO	FITTING
4	485964	2	TUBO IN GOMMA	HOSE
5	207064	10	FASCETTA	CLAMP
6	486121	2	TUBO IN GOMMA	HOSE
7	510305	1	VALVOLA	VALVE
8	409586	2	RACCORDO	FITTING
9	410077	1	RACCORDO	FITTING
10	486565	1	TUBO IN GOMMA	HOSE
11	486002	1	TUBO IN GOMMA	HOSE
12	486773	1	TUBO IN GOMMA	HOSE
13	486121	3	TUBO IN GOMMA	HOSE
14	409865	1	TUBO IN GOMMA	HOSE





IMPIANTO IDRAULICO COMANDO A DISTANZA CON "WALVOIL" (POSTO IN ALTO)

Crane remote controls hydr. system with "WALVOIL" (raised operating position)

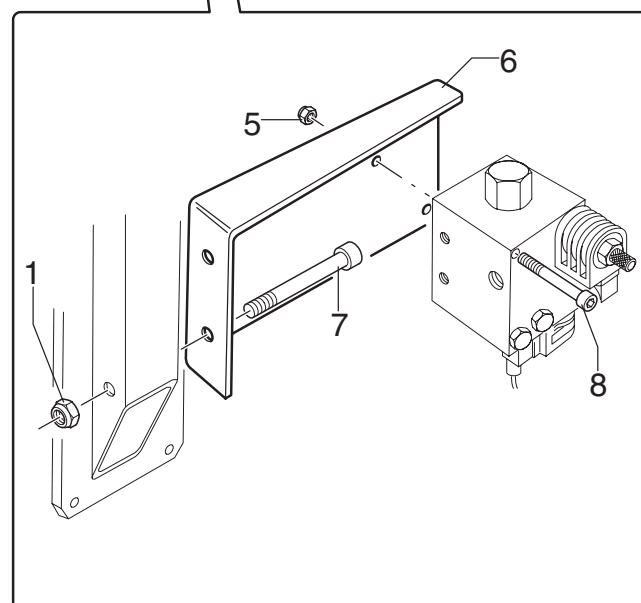
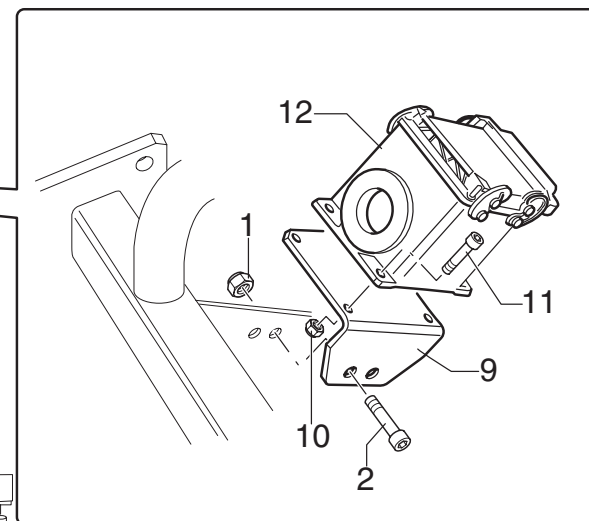
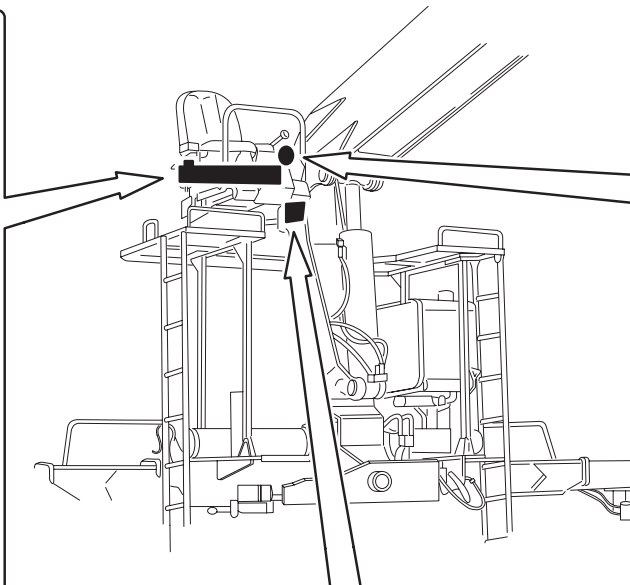
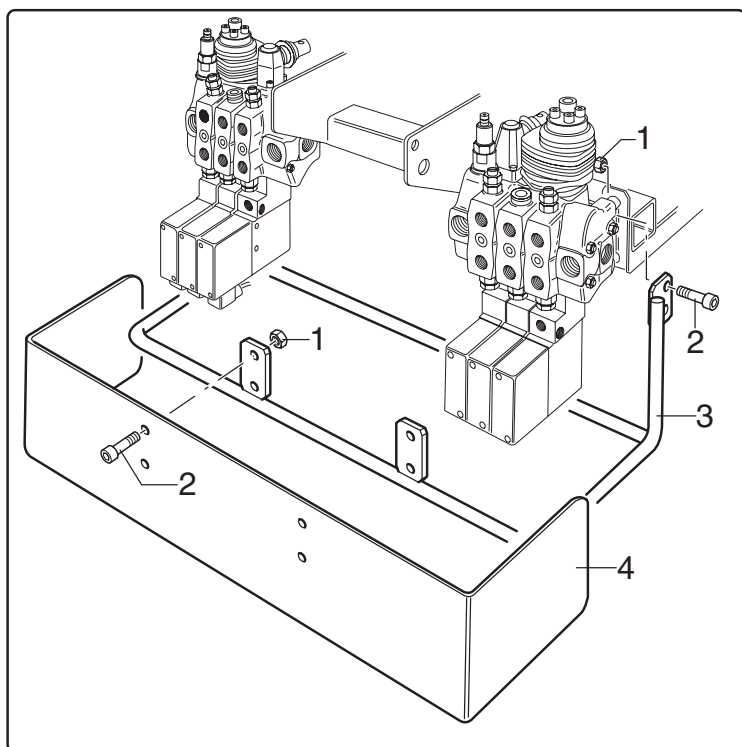
TAV. SX.08.01 2/2

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.08.01 2/2

POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	191090	12	DADO M8 UNI 7473	NUT
2	497132	10	VITE TCEI M8X25 UNI 5931 8.8	SCREW
3	403227	1	PROTEZIONE	PROTECTION
4	403228	1	PROTEZIONE	PROTECTION
5	191162	2	DADO M6 UNI 7473	NUT
6	466313	1	SUPPORTO	SUPPORT
7	497141	2	VITE TCEI M8X80 UNI 5931 8.8	SCREW
8	497231	2	VITE TCEI M6X100 UNI 5931 8.8	SCREW
9	466314	1	SUPPORTO	SUPPORT
10	191017	4	DADO M5 UNI 7473	NUT
11	497112	4	VITE TCEI M5X20 UNI 5931	SCREW
12	510502	1	PRESA	TAP





Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.09.01

[illegible]



COMANDO POMPA LS (POSTO IN ALTO) (PT)

LS pump control (raised operating position) (PT)

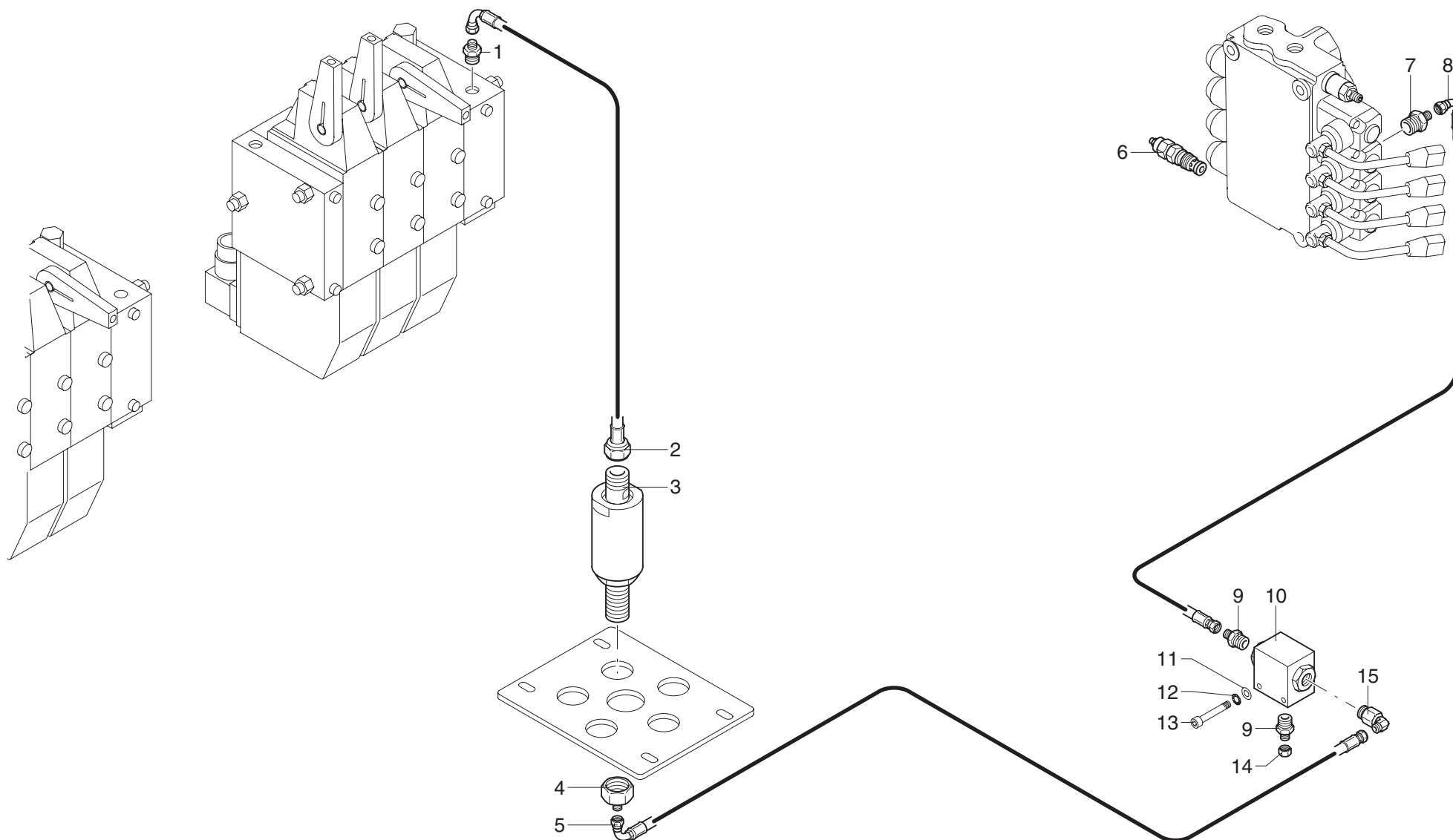
TAV. SX.10.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0967-5,5-F-D-25

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.10.01

[illegible]



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SX.10.02

[illegible]



RADIOCOMANDO HTR 6F USA STD/INV "270592" (PT)

Radio control (PT)

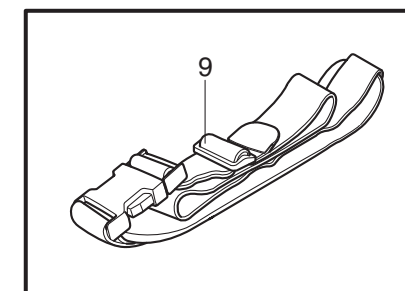
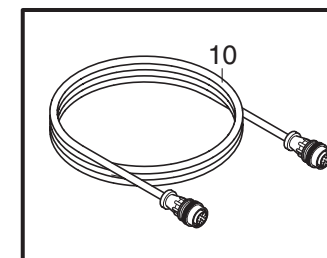
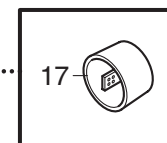
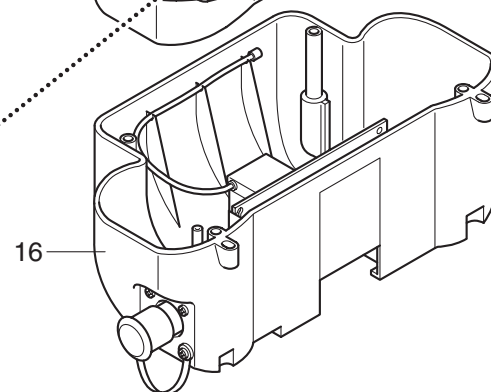
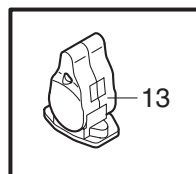
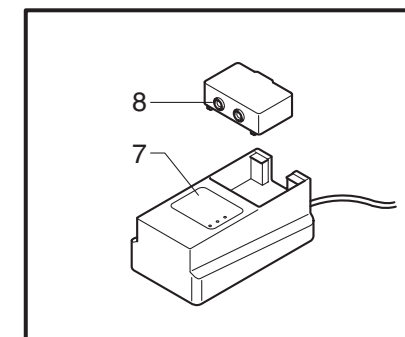
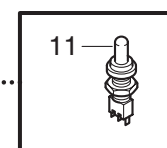
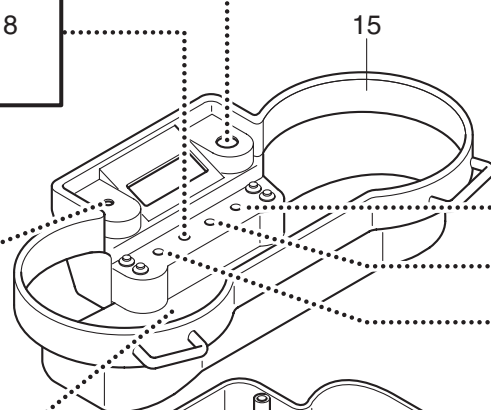
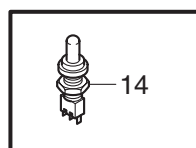
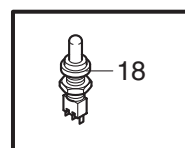
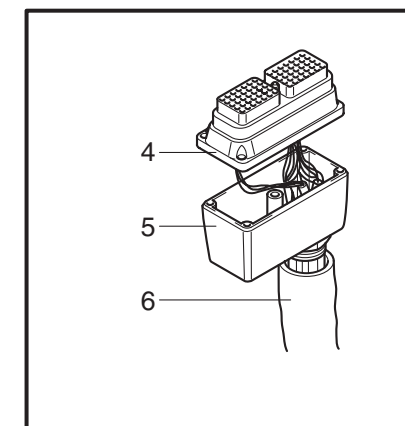
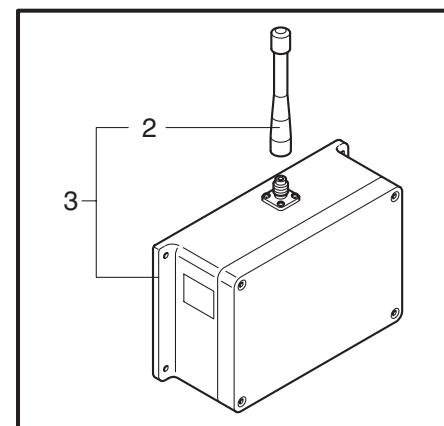
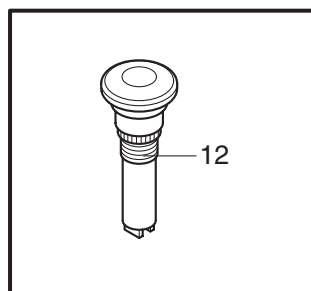
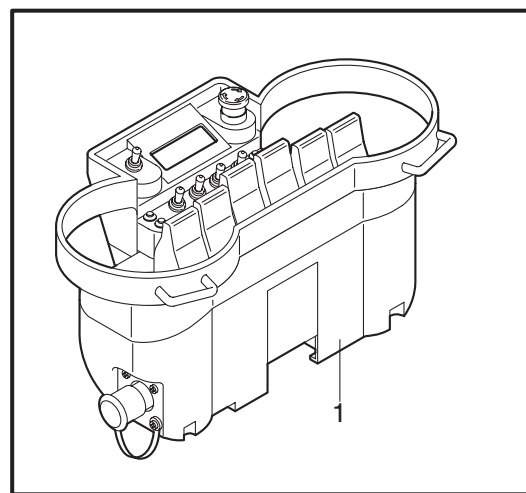
TAV. SY.01.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0716-05-C-D-23

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SY.01.01

[illegible]



RADIOCOMANDO HTR JOYSTICK USA "270770" (PT)

Radio control (PT)

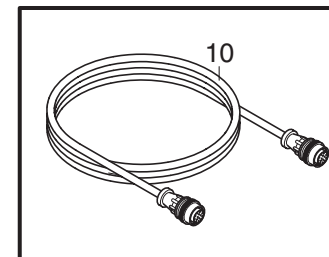
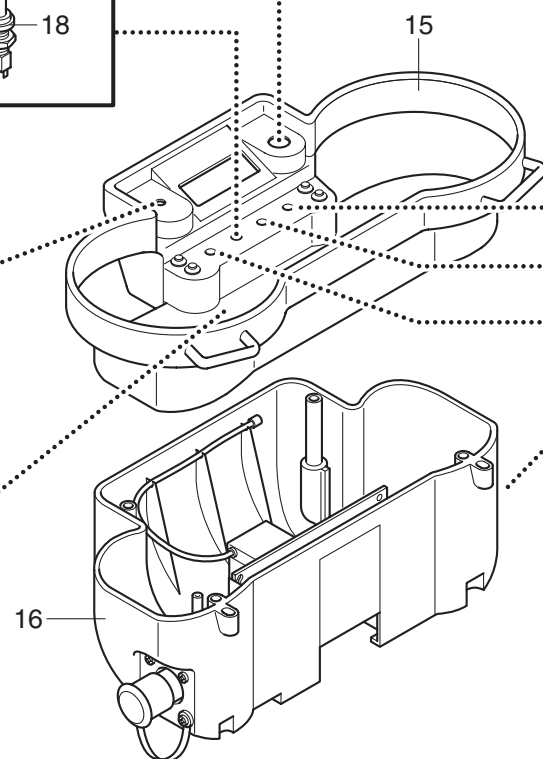
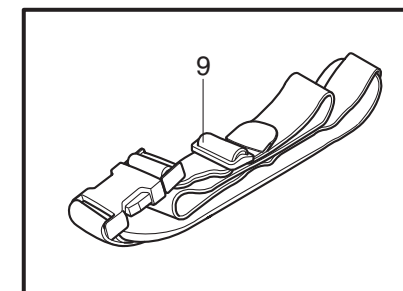
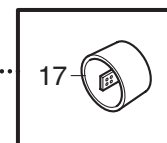
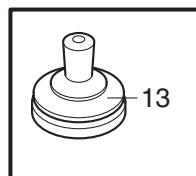
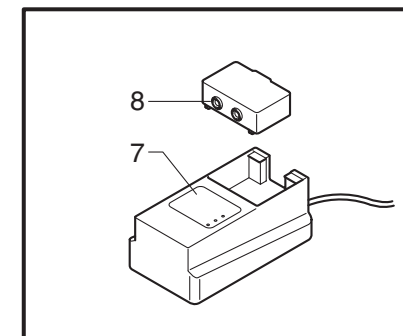
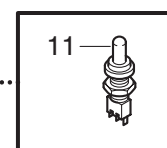
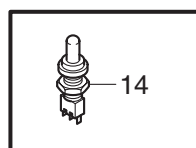
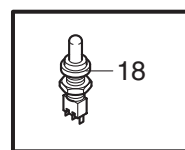
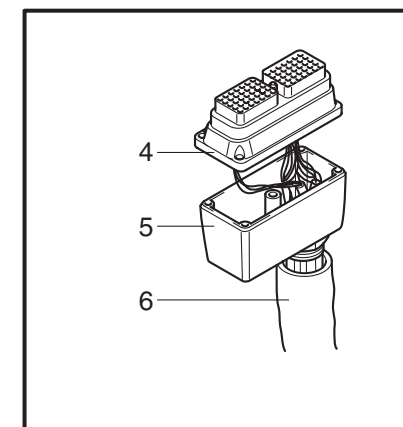
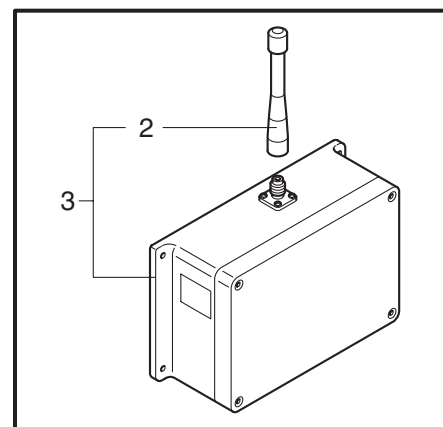
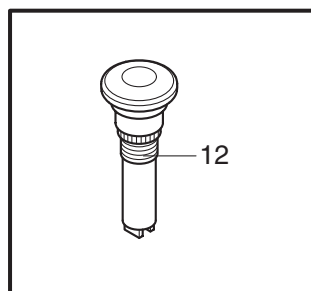
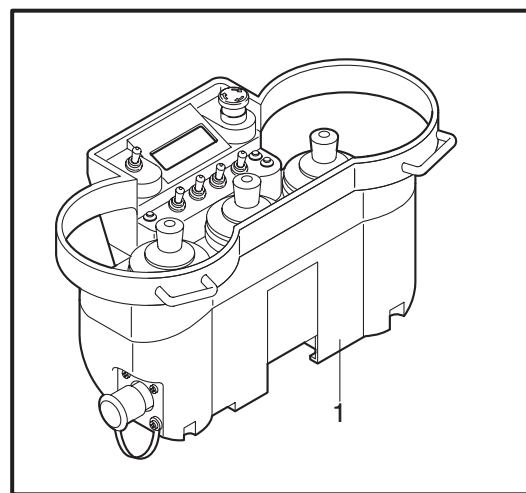
TAV. SY.01.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0865-05-C-D-18

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SY.01.02

[illegible]



RADIOCOMANDO SCANRECO 6F COM. STD "470491" (PT)

Radio control (PT)

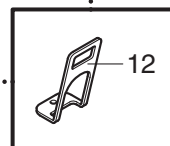
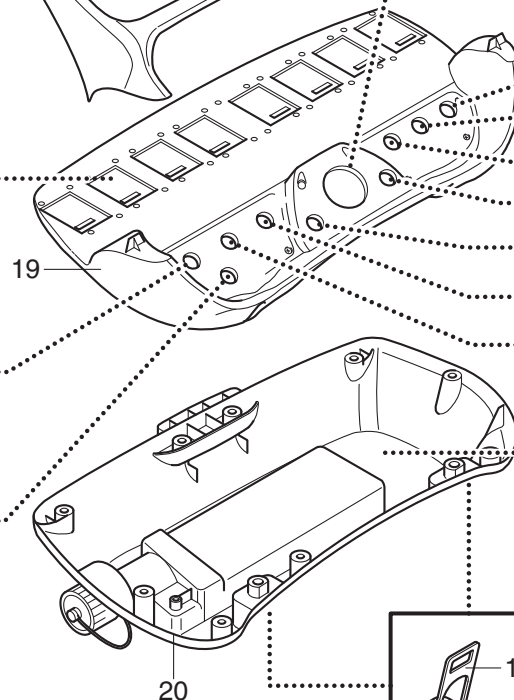
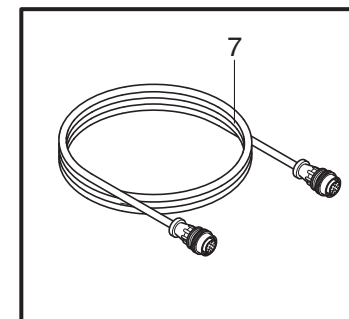
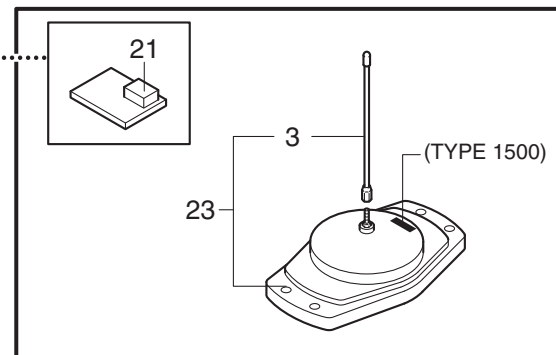
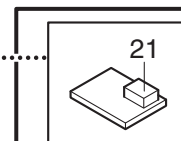
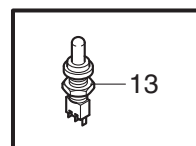
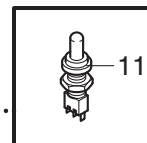
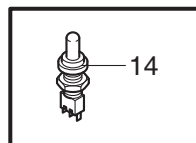
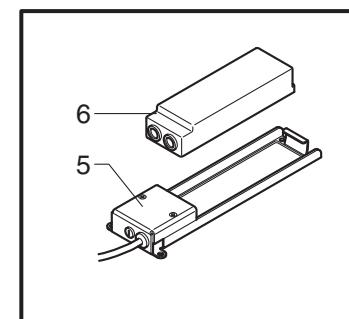
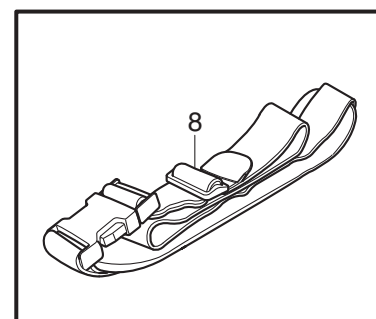
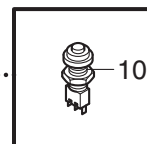
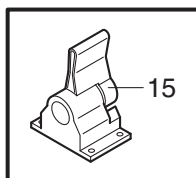
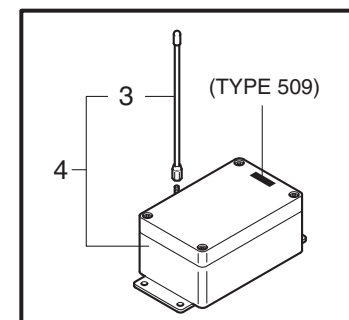
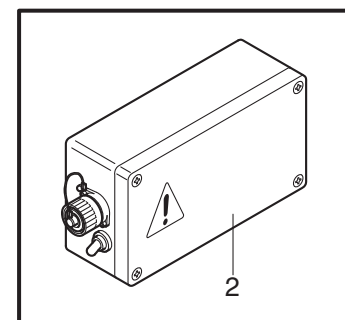
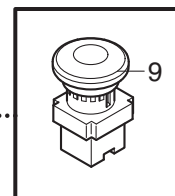
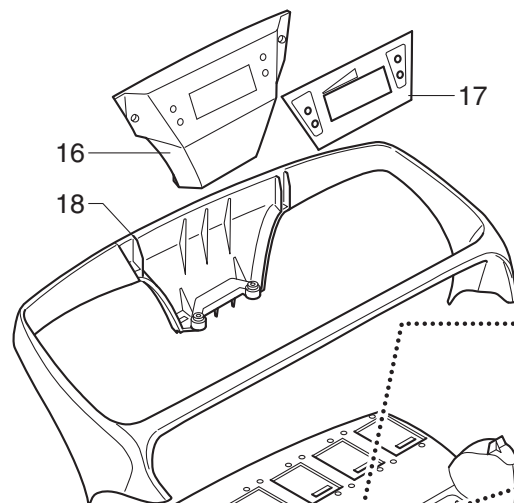
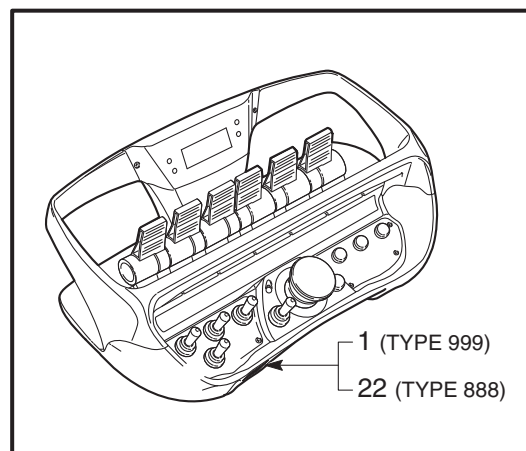
TAV. SY.02.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	510852	1	UNITA' TRASMITTENTE	TRANSMITTER UNIT
2	510853	1	UNITA' CENTRALE	CENTRAL UNIT
3	510587	1	ANTENNA	ANTENNA
4	510851	1	UNITA' RICEVENTE	RECEIVER UNIT
5	510581	1	CARICABATTERIA	BATTERY CHARGER
6	510582	1	BATTERIA	BATTERY
7	510580	1	CAVO	CABLE
8	510755	1	CINGHIA	BELT
9	510585	1	PULSANTE	BUTTON
10	510885	1	PULSANTE	BUTTON
11	510756	1	INTERRUTTORE	SWITCH
12	510890	1	GANCIO	HOOK
13	510883	1	INTERRUTTORE	SWITCH
14	510884	1	INTERRUTTORE	SWITCH
15	510586	1	LEVA	LEVER
16	510857	1	COPERCHIO	COVER
17	510856	1	TARGHETTA	DECAL
18	510882	1	COPERCHIO	COVER
19	510881	1	COPERCHIO	COVER
20	510850	1	CORPO RADIOCOMANDO	RADIO CONTROL BODY
21	510922	1	SCHEDA	BOARD
22	510924	1	UNITA' TRASMITTENTE	TRANSMITTER UNIT
23	510923	1	UNITA' RICEVENTE	RECEIVER UNIT



RADIOCOMANDO SCANRECO 6F “397001” - DANFOSS

Radio control - DANFOSS

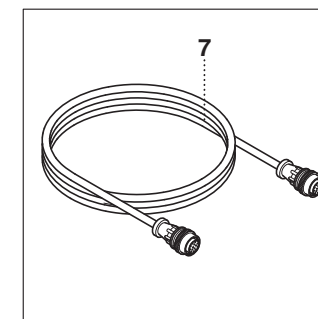
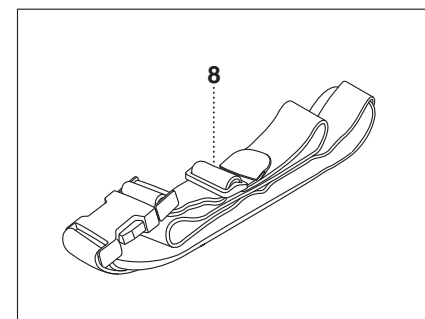
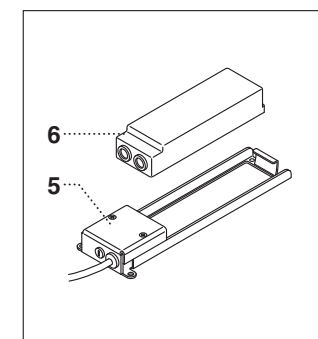
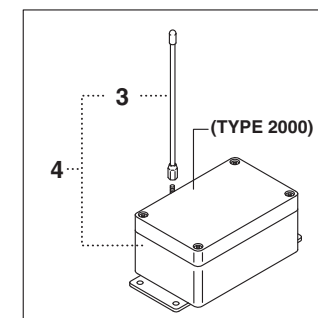
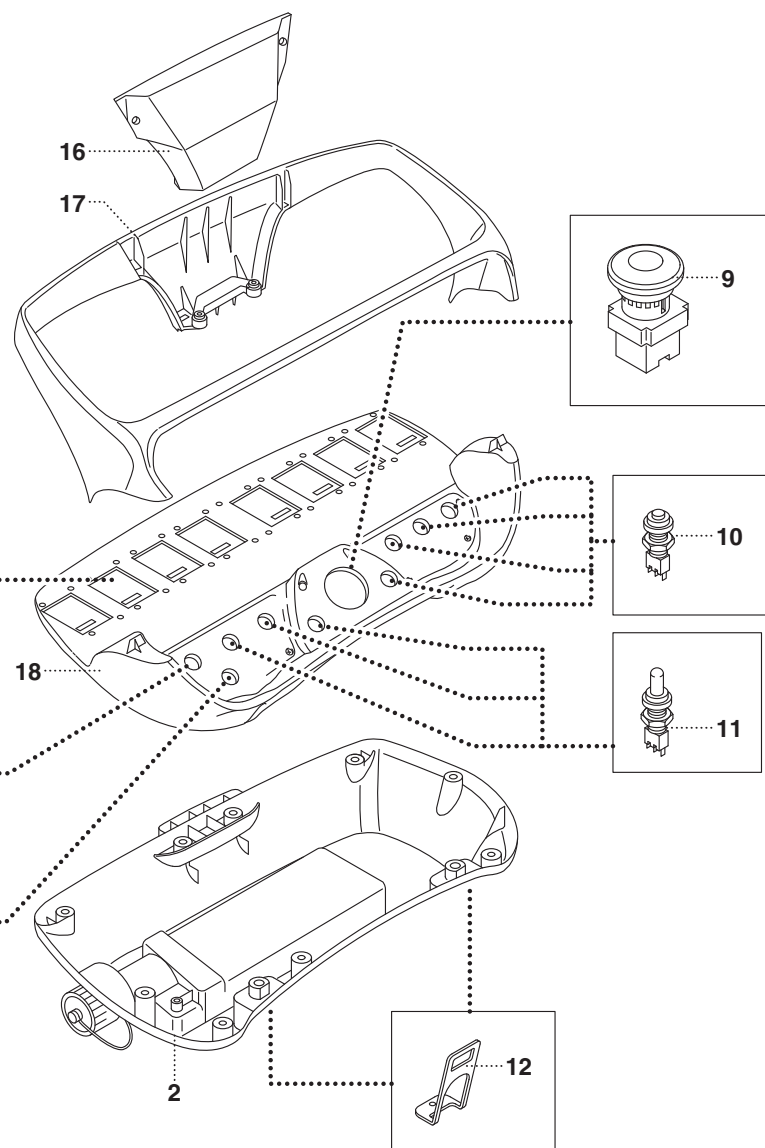
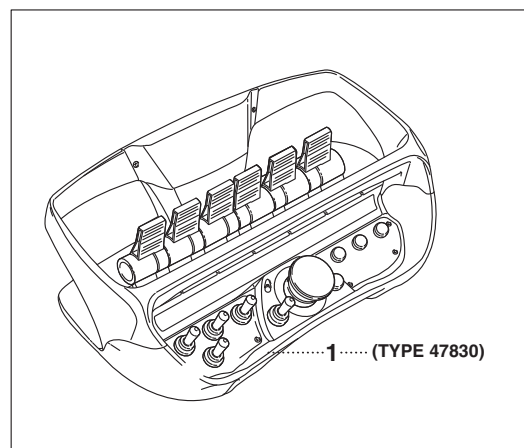
TAV. SY.02.01A

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-2022-CH

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SY.02.01A

[illegible]



RADIOCOMANDO SCANRECO 8F "397002" - DANFOSS

Radio control - DANFOSS

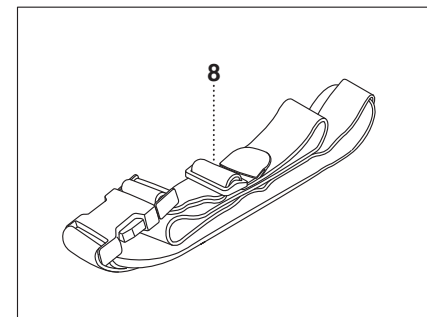
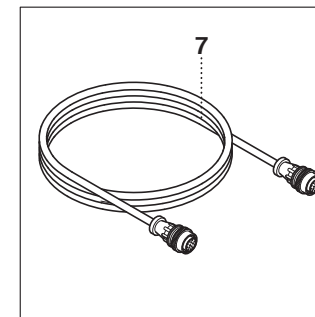
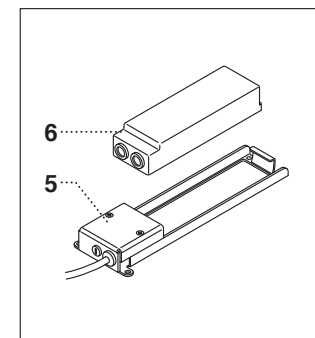
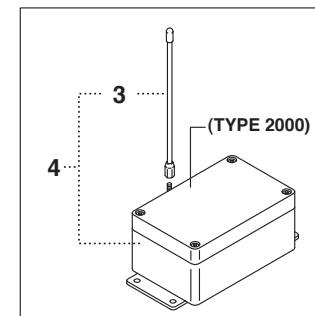
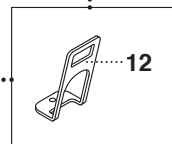
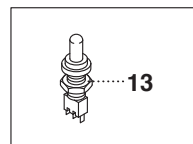
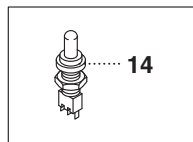
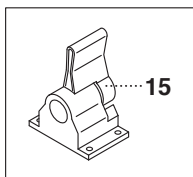
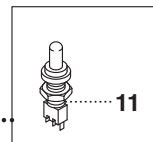
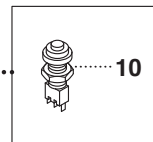
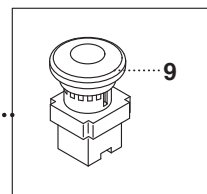
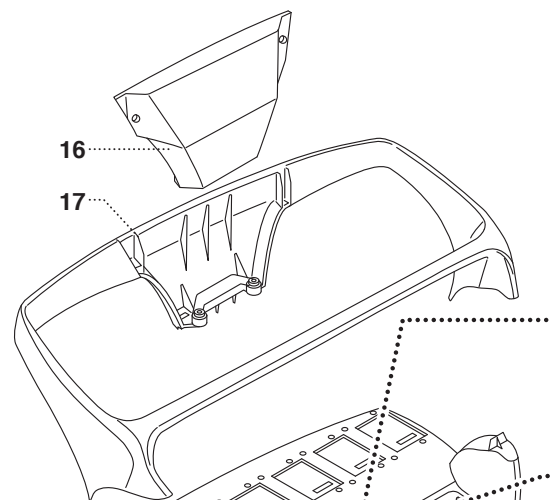
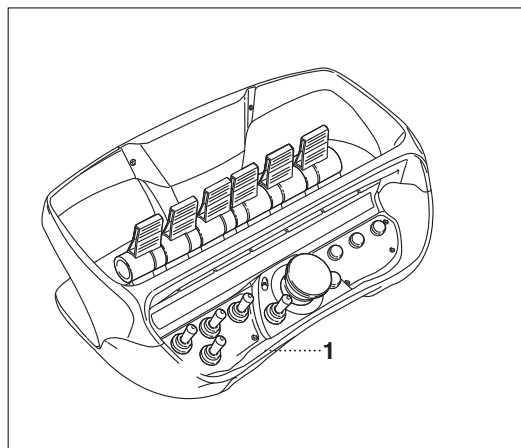
TAV. SY.02.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-2259-AI

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Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SY.02.02

[illegible]



RADIOCOMANDO HTR 6F USA STD/INV "270129" (NO PT)

Radio control (NO PT)

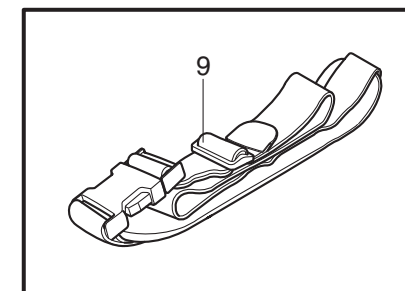
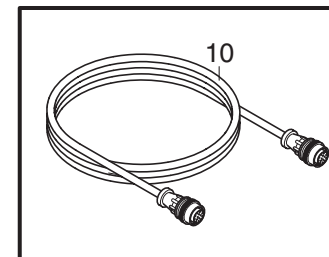
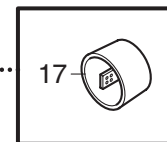
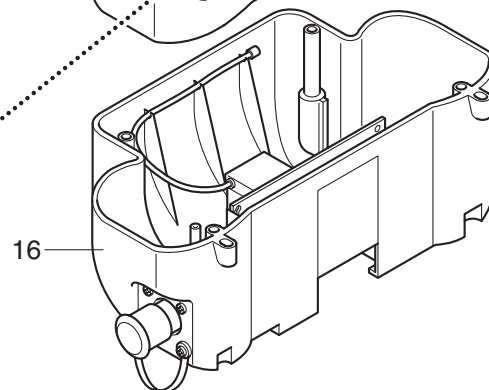
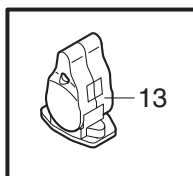
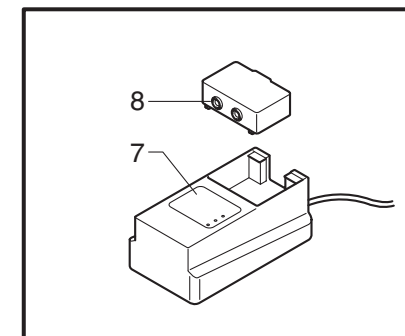
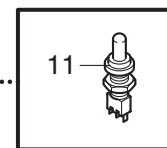
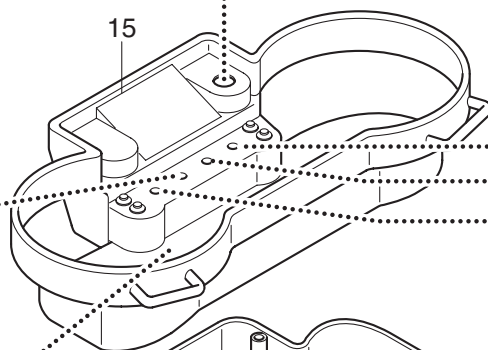
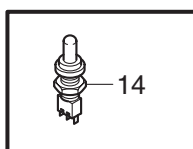
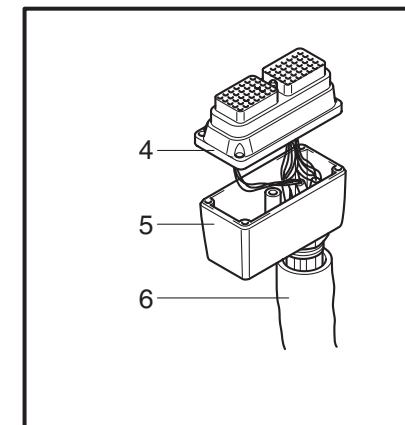
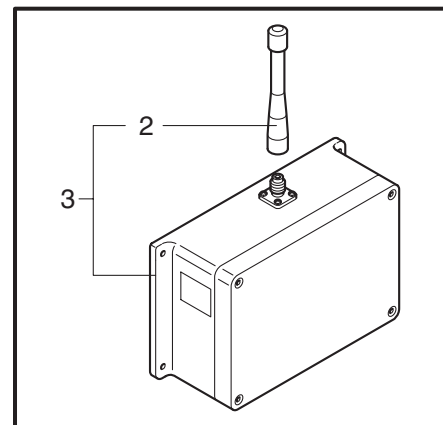
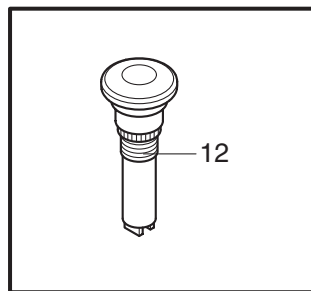
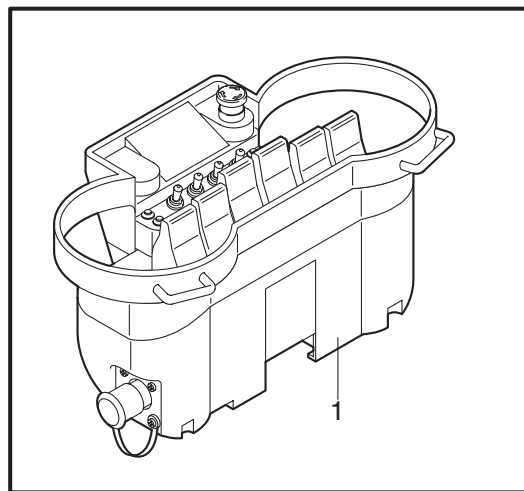
TAV. SY.03.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0715-05-C-D-23

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SY.03.01

[illegible]



RADIOCOMANDO HTR JOYSTICK USA "270142" (NO PT)

Radio control (NO PT)

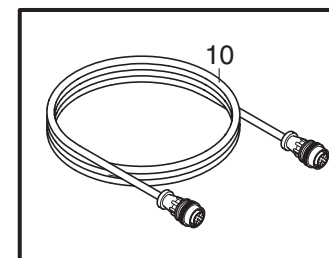
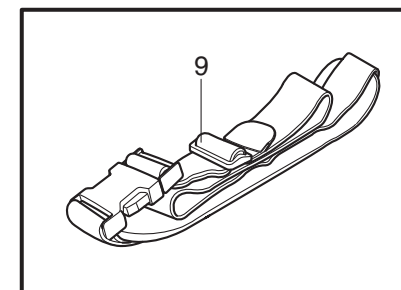
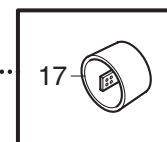
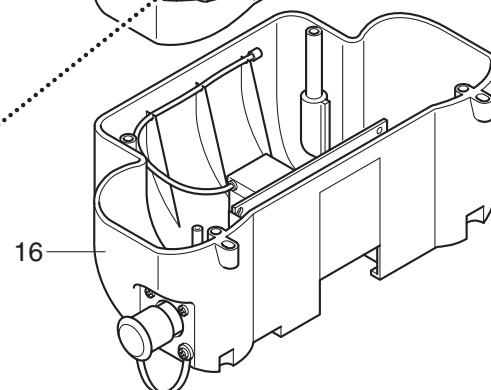
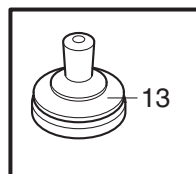
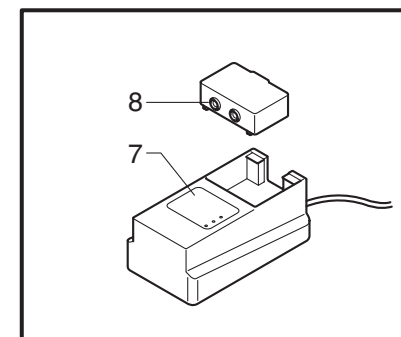
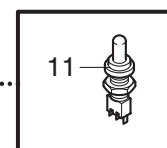
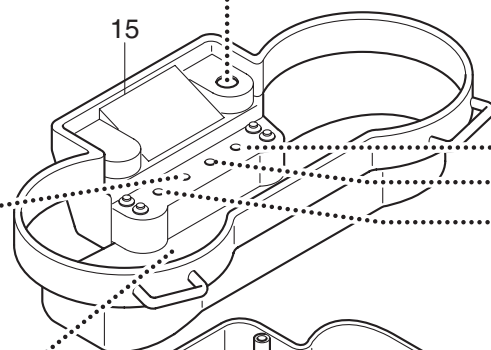
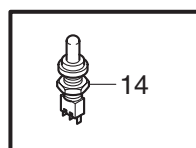
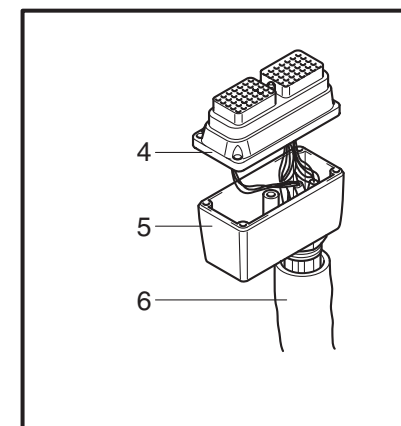
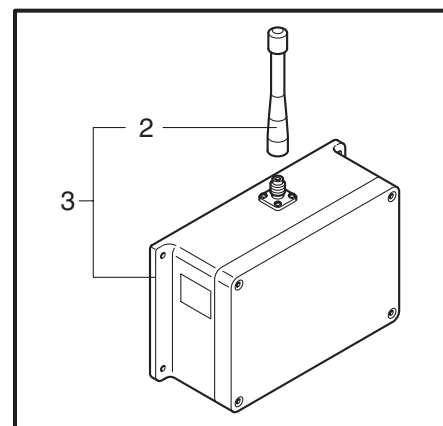
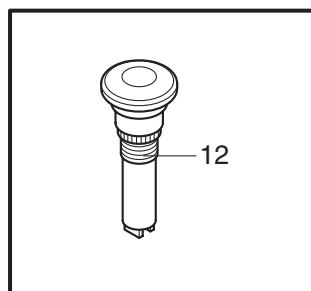
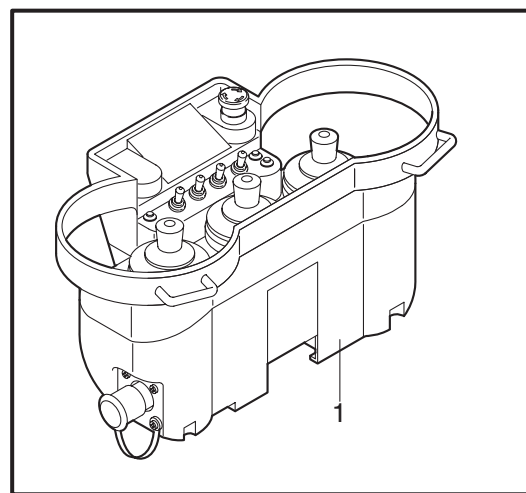
TAV. SY.03.02

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-0864-05-E-D-18

UNISTUDIO - Modena



Wall Board 450.22 - 530.23 - 610.24

matr. G.A71.0001

TAV. SY.03.02

[illegible]



RADIOCOMANDO SCANRECO 6F COM. STD "470065"

Radio control

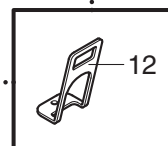
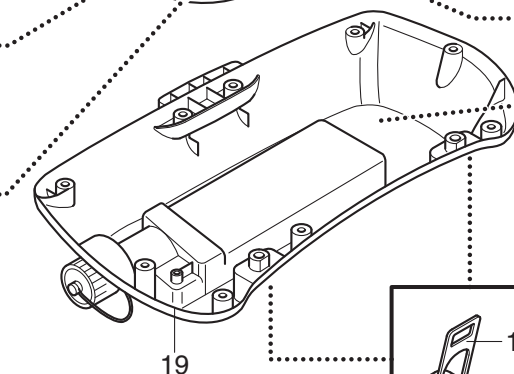
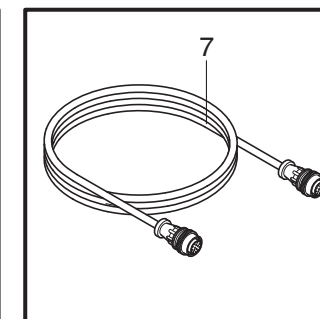
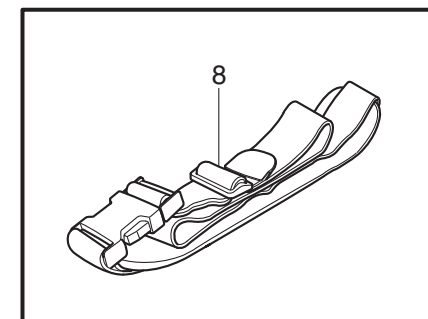
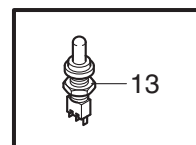
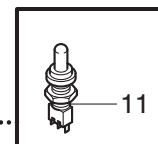
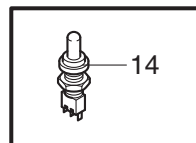
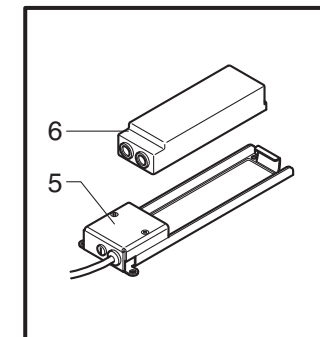
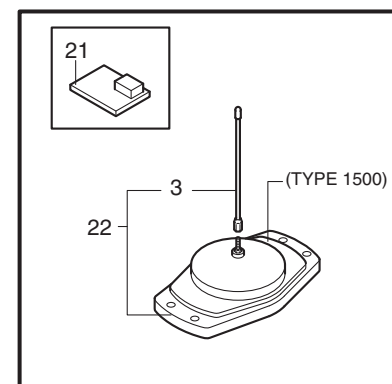
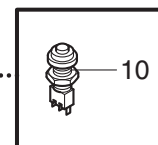
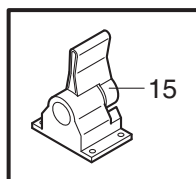
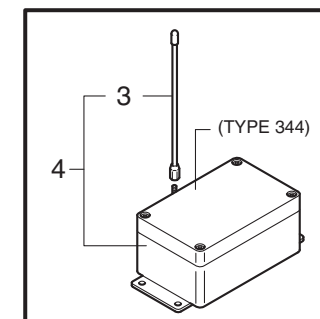
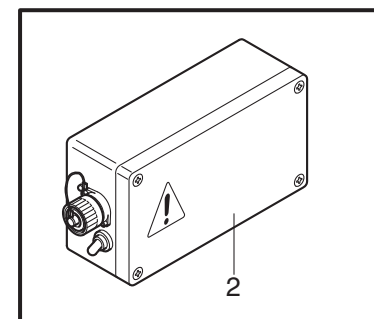
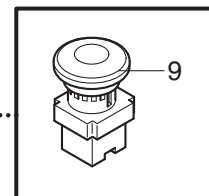
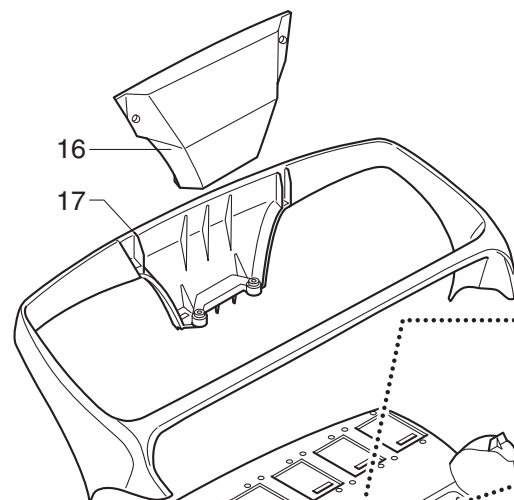
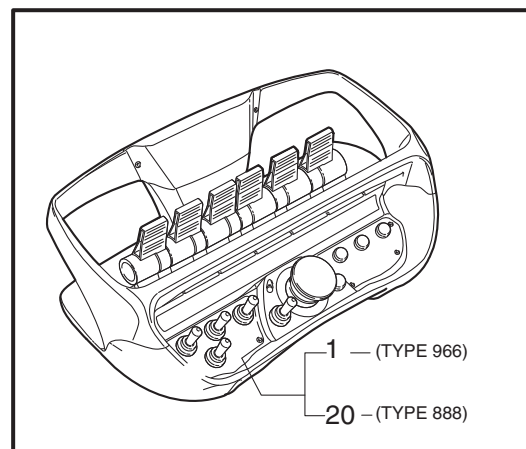
TAV. SY.04.01

matr. G.A71.0001

WB 450.22

WB 530.23

WB 610.24



UN01-R-1440-LG

UNISTUDIO - Modena



POS.	N° CODICE / CODE N°	Q.	DESCRIZIONE	DESCRIPTION
1	510575	1	UNITA' TRASMITTENTE	TRANSMITTER UNIT
2	510650	1	UNITA' CENTRALE	CENTRAL UNIT
3	510587	1	ANTENNA	ANTENNA
4	510579	1	UNITA' RICEVENTE	RECEIVER UNIT
5	510581	1	CARICABATTERIA	BATTERY CHARGER
6	510582	1	BATTERIA	BATTERY
7	510580	1	CAVO	CABLE
8	510755	1	CINGHIA	BELT
9	510585	1	PULSANTE	BUTTON
10	510885	1	PULSANTE	BUTTON
11	510756	1	INTERRUTTORE	SWITCH
12	510890	1	GANCIO	HOOK
13	510883	1	INTERRUTTORE	SWITCH
14	510884	1	INTERRUTTORE	SWITCH
15	510586	1	LEVA	LEVER
16	510874	1	COPERCHIO	COVER
17	510882	1	COPERCHIO	COVER
18	510881	1	COPERCHIO	COVER
19	510850	1	CORPO RADIOCOMANDO	RADIO CONTROL BODY
20	510948	1	UNITA' TRASMITTENTE	TRANSMITTER UNIT
21	510949	1	SCHEDA	BOARD
22	510923	1	UNITA' RICEVENTE	RECEIVER UNIT

