

## Katalog części / Spare parts list

### KOSIARKA DYSKOWA TYLNA / REAR DISC MOWER KT 301 S - 3,00 m / 9'10" (0544)

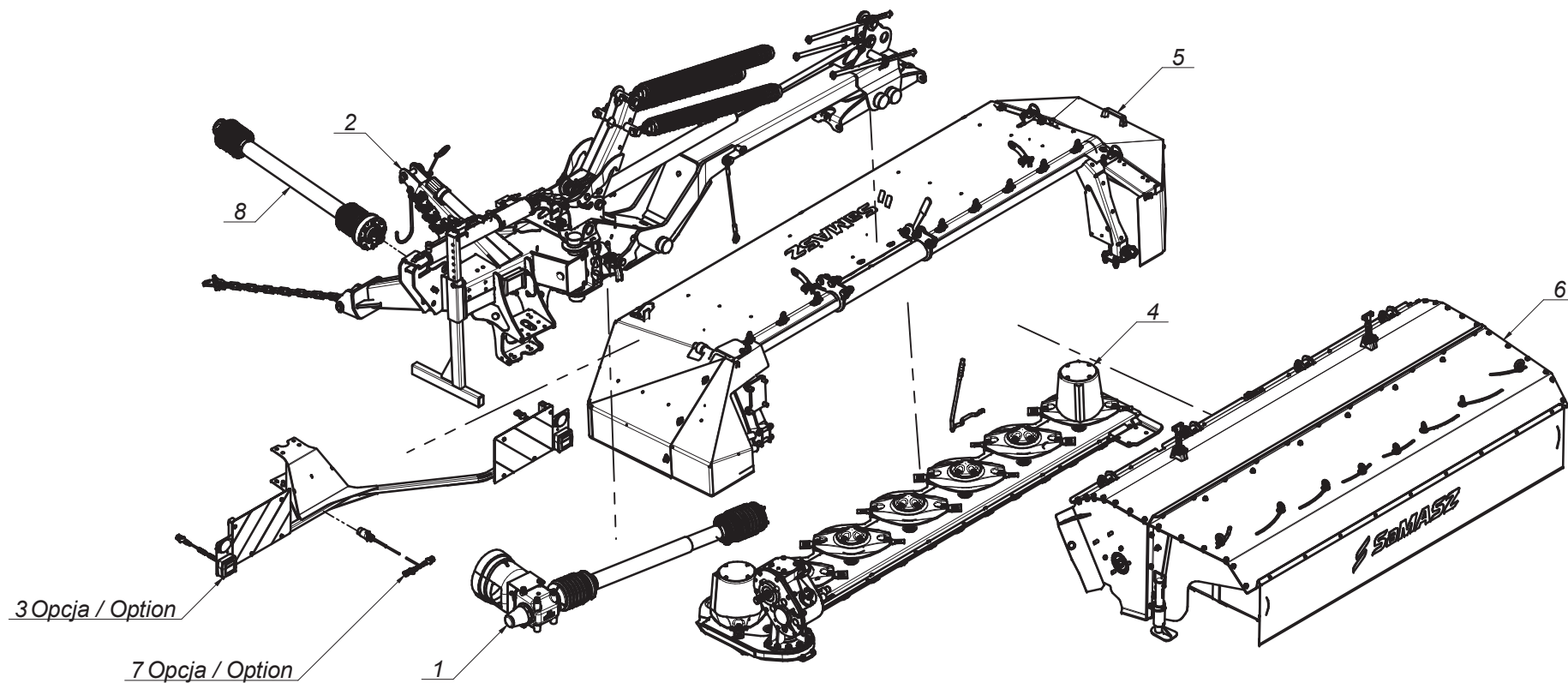
- przystosowana do pracy / designed to work:  
- ze spulchniaczem pokosu / with tine conditioner  
D 301 SP (0703)

### KOSIARKA DYSKOWA TYLNA / REAR DISC MOWER KT 301 SL - 3,00 m / 9'10" (0544)

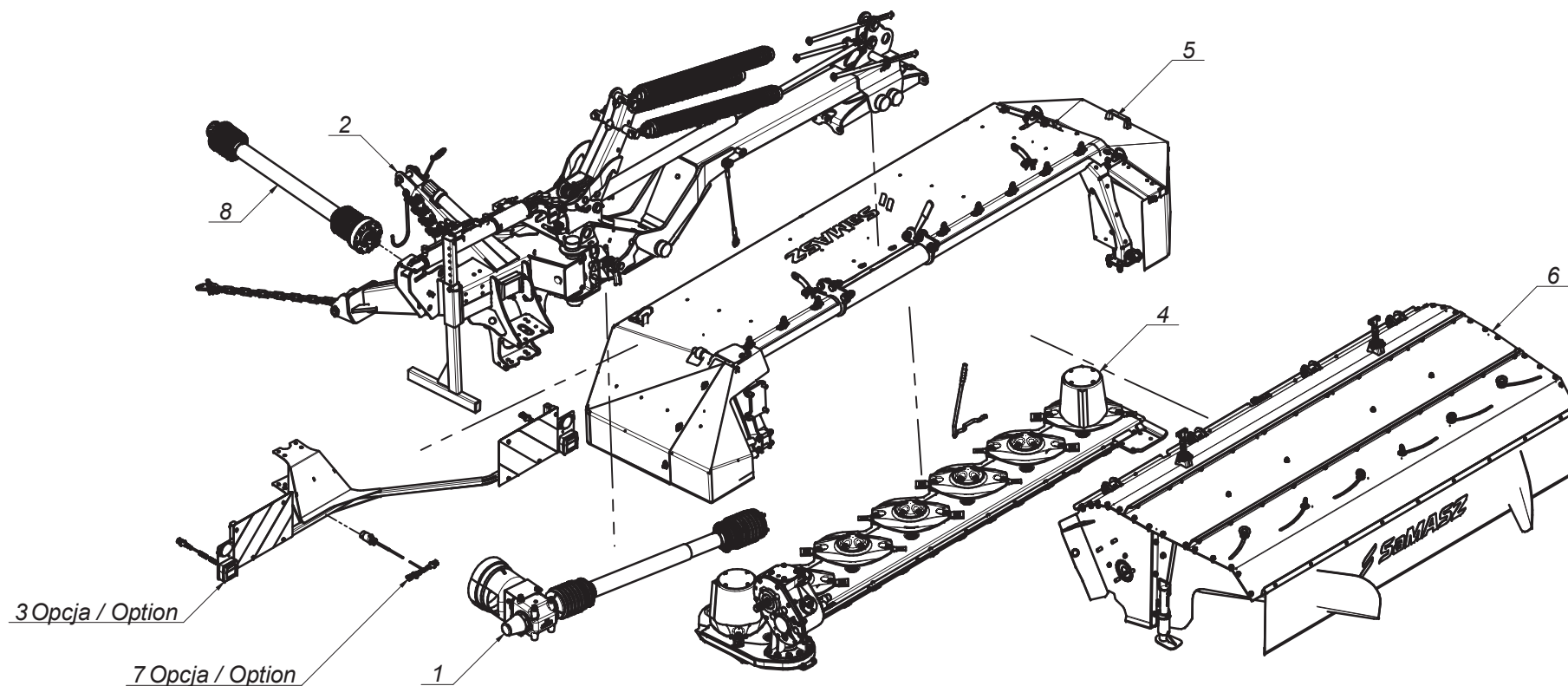
- przystosowana do pracy / designed to work:  
- ze spulchniaczem pokosu / with tine conditioner  
D 301 SPL (0690)

Nr seryjny / Serial no.

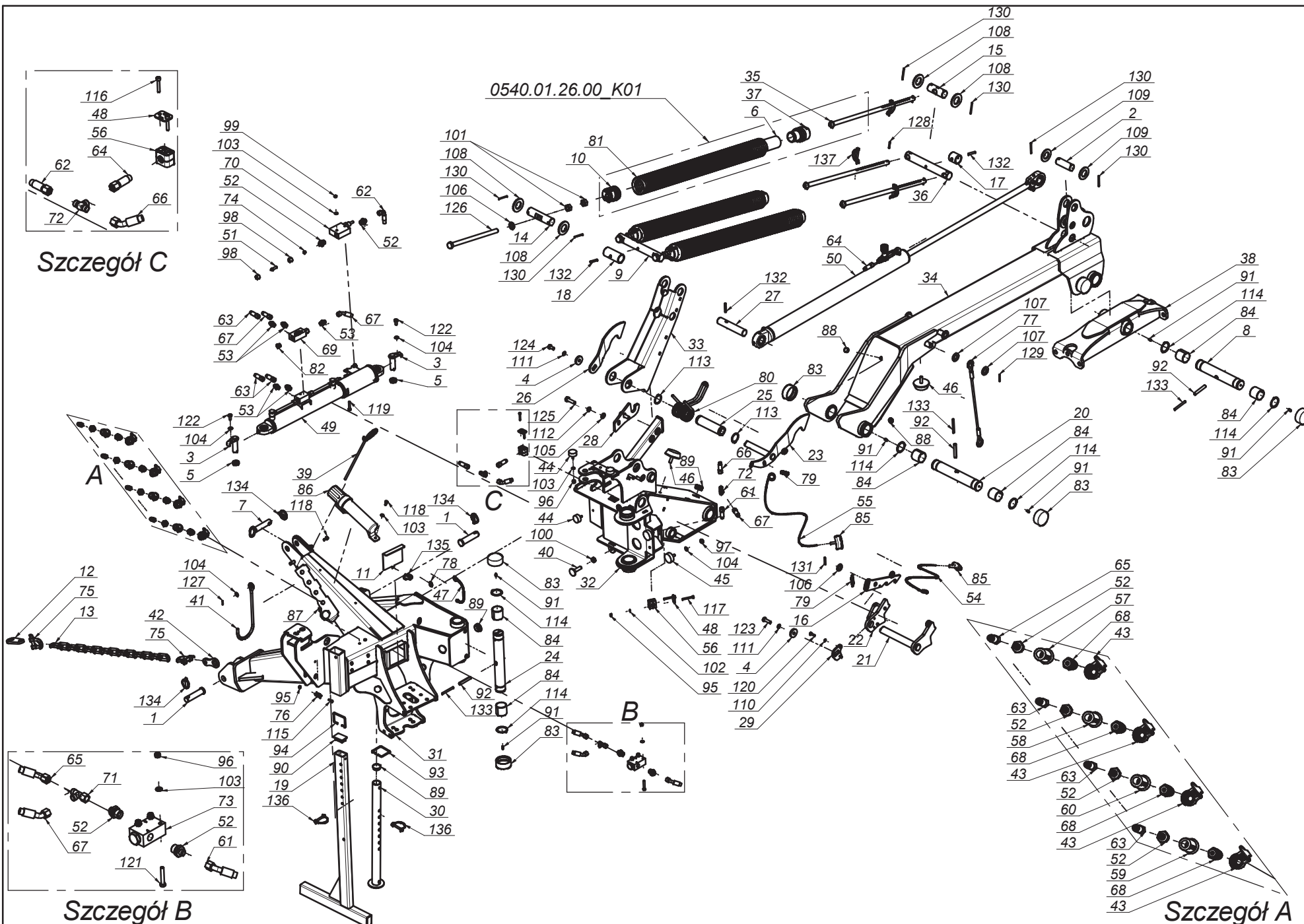
K0544PLEN005  
2021.05.18  
Wersja / Edition: 5



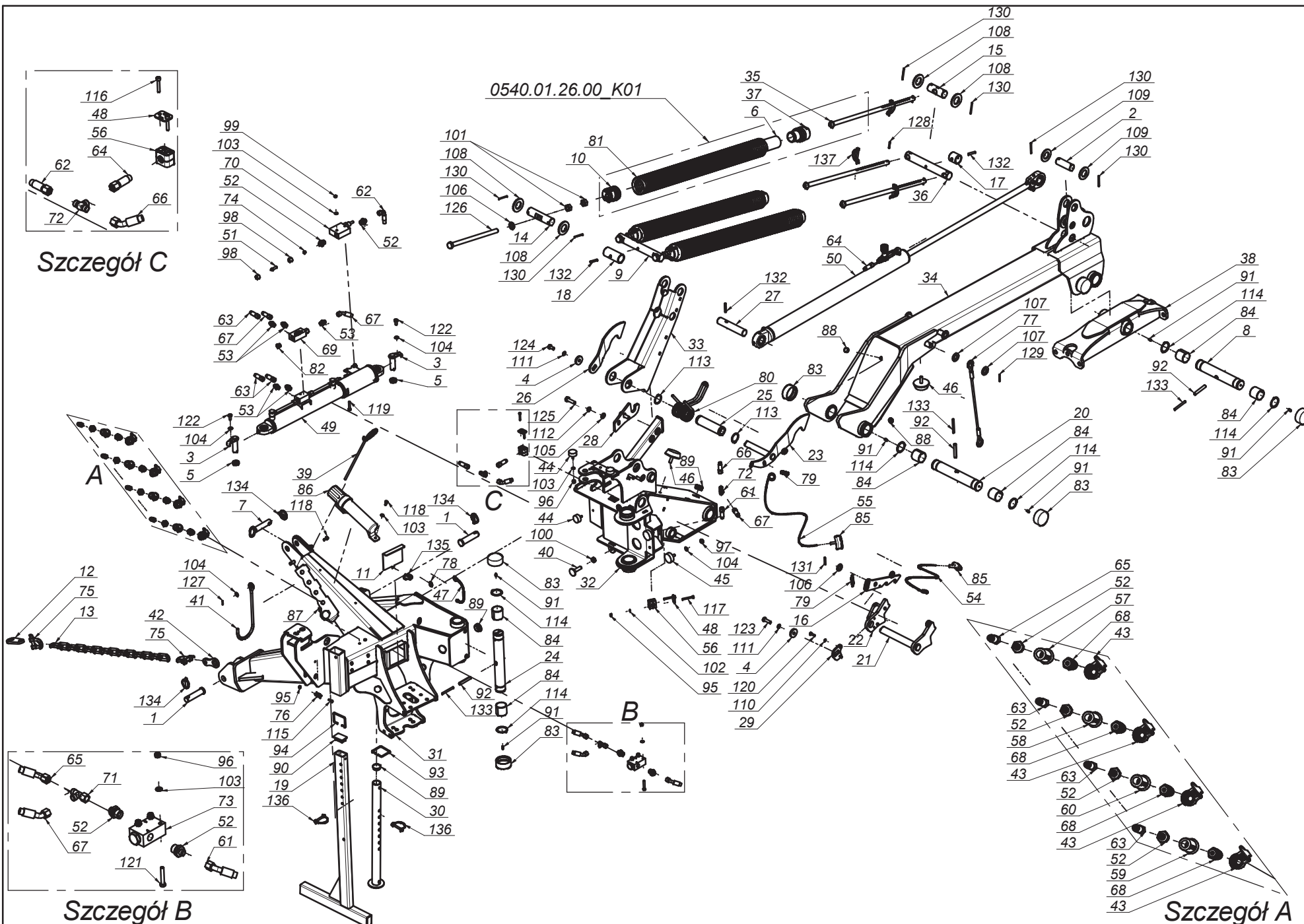
| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                            | Description                            | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|-----------------------------------------|----------------------------------------|-------------------|----------------|
| 1            | 0544.04.00.000           | Przeniesienie napędu - 1000 obr         | Drive transmission - 1000 rpm          | 1                 |                |
| 2            | 0544.11.00.005           | Układ zawieszenia                       | Suspension unit                        | 1                 |                |
| 3            | 0544.66.00.004           | Oświetlenie                             | Lighting                               | 1                 |                |
| 4            | 0608.04.00.007           | Zespół tnący prawy                      | Cutting unit right                     | 1                 |                |
| 5            | 0609.02.00.006           | Rama główna prawa                       | Main frame right                       | 1                 |                |
| 6            | 0703.00.00.002           | Spulniacz prawy D 301 SP                | Tine conditioner right D 301 SP        | 1                 |                |
| 7            | MIEW-KT-000              | Instalacja elektryczna (0544.67.02.004) | Electric installation (0544.67.02.004) | 1                 |                |
| 8            | MIWB-101-004             | Wał B&P - 7G5N101CE0071A1A              | PTO shaft B&P - 7G5N101CE0071A1A       | 1                 |                |



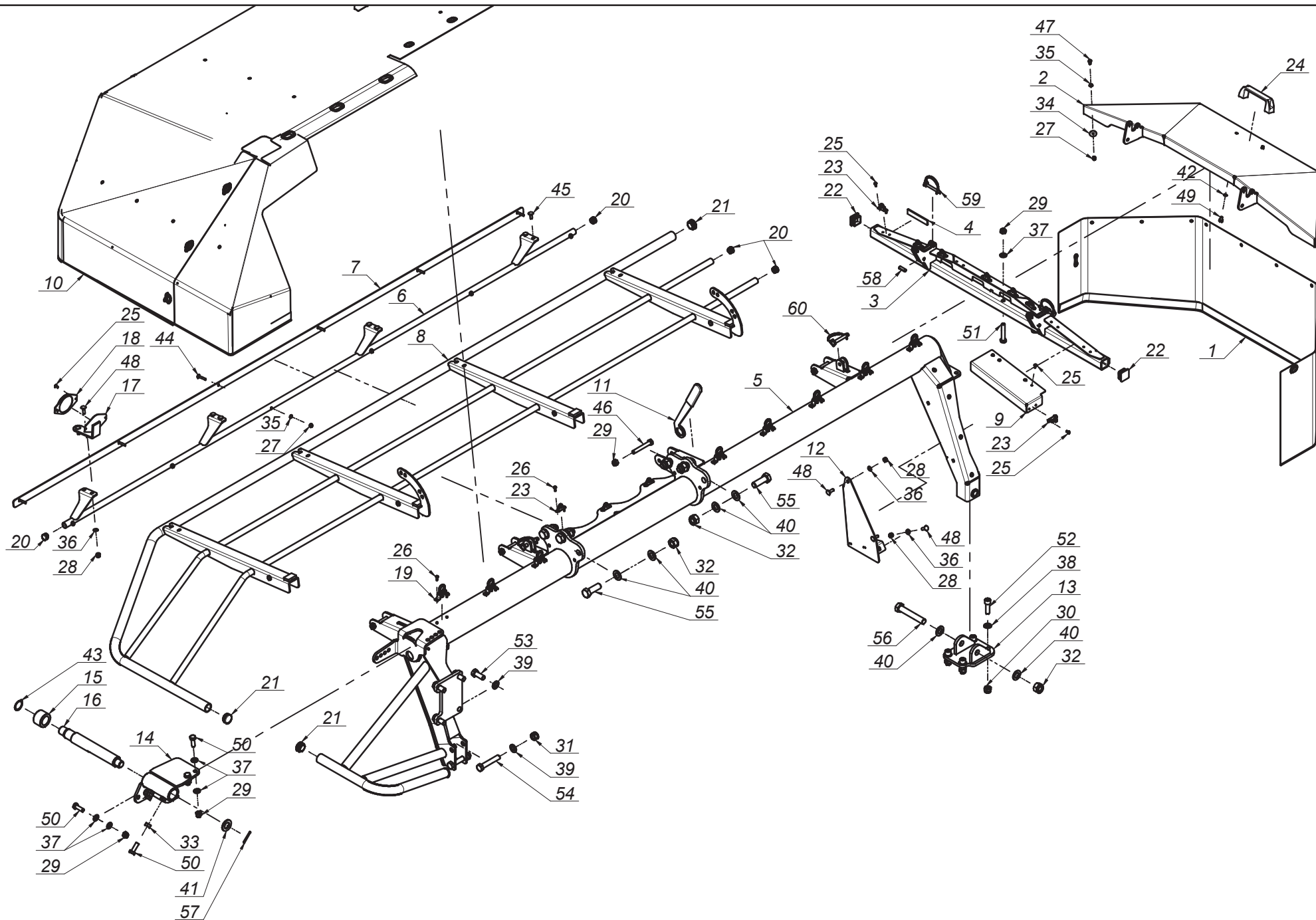
| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                            | Description                            | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|-----------------------------------------|----------------------------------------|-------------------|----------------|
| 1            | 0544.04.00.000           | Przeniesienie napędu - 1000 obr         | Drive transmission - 1000 rpm          | 1                 |                |
| 2            | 0544.11.00.005           | Układ zawieszenia                       | Suspension unit                        | 1                 |                |
| 3            | 0544.66.00.004           | Oświetlenie                             | Lighting                               | 1                 |                |
| 4            | 0608.04.00.007           | Zespół tnący prawy                      | Cutting unit right                     | 1                 |                |
| 5            | 0609.02.00.006           | Rama główna prawa                       | Main frame right                       | 1                 |                |
| 6            | 0690.00.00.001           | Spulniacz prąky lekki D 302 SPL         | Lightweight tine conditioner D 302 SPL | 1                 |                |
| 7            | MIEW-KT-000              | Instalacja elektryczna (0544.67.02.004) | Electric installation (0544.67.02.004) | 1                 |                |
| 8            | MIWB-101-004             | Wał B&P - 7G5N101CE0071A1A              | PTO shaft B&P - 7G5N101CE0071A1A       | 1                 |                |



| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                                | Description                          | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|---------------------------------------------|--------------------------------------|-------------------|----------------|
| 1            | 00SO.28.35.120           | Sworzeń Ø28/35 (SO.28.35.120)               | Pin Ø28/35 (SO.28.35.120)            | 2                 |                |
| 2            | 00SO.35.00.100           | Sworzeń Ø35 (SO.35.00.100)                  | Pin Ø35 (SO.35.00.100)               | 1                 |                |
| 3            | 00SZ.25.00.075           | Sworzeń Ø25 (SZ.25.00.075)                  | Pin Ø25 (SZ.25.00.075)               | 2                 |                |
| 4            | 0108.02.08.000           | Podkładka dociskająca                       | Washer                               | 2                 |                |
| 5            | 0112.01.08.000           | Tuleja dystansowa cylindra I                | Distance bush                        | 2                 |                |
| 6            | 0112.10.28.000           | Usztywnienie sprężyny                       | Spring insert                        | 3                 |                |
| 7            | 0225.01.11.000           | Sworzeń zaczepu górnego                     | Toplink pin                          | 1                 |                |
| 8            | 0271.01.16.003           | Sworzeń zawieszenia ramy                    | Suspension frame pin                 | 1                 |                |
| 9            | 0271.01.33.003           | Sworzeń sprężyn odciążających               | Support springs pin                  | 1                 |                |
| 10           | 0272.01.40.002           | Zaczep sprężyny Ø75x13                      | Spring mount Ø75x13                  | 3                 |                |
| 11           | 0290.01.10.000           | Zasuwa                                      | Plate                                | 1                 |                |
| 12           | 0302.01.11.000           | Wieszak łańcucha                            | Chain holder                         | 1                 |                |
| 13           | 0310.01.35.000           | Łańcuch odciążający                         | Chain                                | 1                 |                |
| 14           | 0534.10.18.001           | Sworzeń sprężyn odciążających               | Support spring's pin                 | 1                 |                |
| 15           | 0534.10.26.001           | Sworzeń sprężyn odciążających               | Support spring's pin                 | 1                 |                |
| 16           | 0540.01.08.000           | Zapadka blokady                             | Latch                                | 1                 |                |
| 17           | 0540.01.18.000           | Tuleja dystansowa                           | Distance bush                        | 1                 |                |
| 18           | 0540.01.23.000           | Tuleja dystansowa dźwigni                   | Lever's distance bush                | 1                 |                |
| 19           | 0540.01.27.001           | Stopa podporowa                             | Support stand                        | 1                 |                |
| 20           | 0544.01.05.000           | Sworzeń ramienia ruchomego                  | Bolt of moving arm                   | 1                 |                |
| 21           | 0544.01.07.000           | Dźwignia zapierająca                        | Block lever                          | 1                 |                |
| 22           | 0544.01.09.000           | Dźwignia blokująca                          | Locking pawl                         | 1                 |                |
| 23           | 0544.01.10.000           | Zapadka prawa                               | Transport latch - right              | 1                 |                |
| 24           | 0544.01.11.000           | Sworzeń główny zawieszenia                  | Main suspension pin                  | 1                 |                |
| 25           | 0544.01.12.000           | Tuleja dźwigni sprężyn                      | Bush                                 | 1                 |                |
| 26           | 0544.01.13.000           | Zapadka lewa                                | Transport latch - left               | 1                 |                |
| 27           | 0544.01.17.000           | Sworzeń siłownika                           | Cylinder pin                         | 1                 |                |
| 28           | 0544.01.18.000           | Hak blokady transportowej                   | Transport stopper hook               | 1                 |                |
| 29           | 0544.01.19.000           | Podkładka dźwigni blokującej                | Stopper insert                       | 1                 |                |
| 30           | 0544.01.20.002           | Stopa podporowa                             | Support leg                          | 1                 |                |
| 31           | 0544.11.01.005           | Zaczep                                      | Hitch                                | 1                 |                |
| 32           | 0544.11.02.005           | Ramię ruchome                               | Moving arm                           | 1                 |                |
| 33           | 0544.11.03.004           | Dźwignia sprężyn                            | Spring lever                         | 1                 |                |
| 34           | 0544.11.04.004           | Ramię nośne                                 | Carrying arm                         | 1                 |                |
| 35           | 0600.01.21.000           | Pręt naciągu sprężyn (Fujarka)              | Spring tensioning rod                | 3                 |                |
| 36           | 0600.01.22.000           | Sworzeń sprężyn odciążających               | Pin                                  | 1                 |                |
| 37           | 0600.01.24.000           | Zaczep sprężyny Ø70x13                      | Spring mount Ø70x13                  | 3                 |                |
| 38           | 0619.01.06.001           | Mocowanie ramy prawej                       | Frame mount                          | 1                 |                |
| 39           | 0619.01.32.000           | Sprężyna przewodów                          | Spring bracket                       | 1                 |                |
| 40           | 0619.01.56.004           | Śruba regulacyjna zaworu                    | Bolt special - end valve             | 1                 |                |
| 41           | 1006.07.07.000           | Wspornik wału                               | Shaft bracket                        | 1                 |                |
| 42           | 2266.01.02.000           | Wieszak łańcucha                            | Chain holder                         | 1                 |                |
| 43           | MIK-000-102              | Gniazdo Kennfixx                            | Socket Kennfixx                      | 4                 |                |
| 44           | MIGA-040-018             | Amortyzator gumowo-metalowy 40x18 typ D     | Rubber-metal damper 40x18 type D     | 3                 |                |
| 45           | MIGA-050-018             | Amortyzator gumowo-metalowy 50x18 typ D     | Rubber-metal damper 50x18 type D     | 2                 |                |
| 46           | MIGA-080-000             | Amortyzator gumowo-metalowy 80x25 typ K     | Rubber-metal damper 80x25 type K     | 3                 |                |
| 47           | MIGZ-007-001             | Zawieszka gumowa (0225.01.20.000)           | Rubber key chain                     | 1                 |                |
| 48           | MIHB-018-002             | Obejma rury 18 Blaszka Górna DP-A2/CRVIF    | Tube clamp cover                     | 2                 |                |
| 49           | MIHC-382-001             | Siłownik 63-80x36x110-382 (0545.01.03.000)  | Hydraulic cylinder 63-80x36x110-382  | 1                 |                |
| 50           | MIHC-880-001             | Siłownik 63x28x890 W (0544.01.24.000)       | Hydraulic cylinder 63x28x890 W       | 1                 |                |
| 51           | MIHK-000-002             | Końcówka kulowa przew. M16                  | Ball end Dn-10                       | 1                 |                |
| 52           | MIHK-012-004             | Złączka M16 x 1/2"                          | Straight connector M16 x 1/2"        | 8                 |                |
| 53           | MIHK-034-000             | Złączka M16x3/8"                            | Straight connector M16 x 3/8"        | 5                 |                |
| 54           | MIHL-000-006             | Linka Ø5 L=4000 biała                       | Cord Ø5 L=4000 white                 | 1                 |                |
| 55           | MIHL-000-007.001         | Linka Ø5 L=4000 zielona                     | Cord Ø5 L=4000 green                 | 1                 |                |
| 56           | MIHO-018-002             | Obejma rury 18 Plast. RAPB-218              | Tube clamp 18                        | 2                 |                |
| 57           | MIHP-022-010             | Kennfixx M22x1/2" BG3 Czerwony +            | Kennfixx M22x1/2" BG3 Red +          | 1                 |                |
| 58           | MIHP-022-011             | Kennfixx M22x1/2" BG3 Czerwony -            | Kennfixx M22x1/2" BG3 Red -          | 1                 |                |
| 59           | MIHP-022-012             | Kennfixx M22x1/2" BG3 Niebieski +           | Kennfixx M22x1/2" BG3 Blue +         | 1                 |                |
| 60           | MIHP-022-013             | Kennfixx M22x1/2" BG3 Niebieski -           | Kennfixx M22x1/2" BG3 Blue -         | 1                 |                |
| 61           | MIHP-060-008             | Przewód M16x1,5 L= 600 A45-A                | Hydraulic hose M16x1,5 L= 600 A45-A  | 1                 |                |
| 62           | MIHP-065-002             | Przewód M16x1,5 L= 650 A90-A                | Hydraulic hose M16x1,5 L= 650 A90-A  | 1                 |                |
| 63           | MIHP-104-010             | Przewód M16x1,5 L= 1800 A-A                 | Hydraulic hose M16x1,5 L= 1800 A-A   | 3                 |                |
| 64           | MIHP-120-007             | Przewód M16x1,5 L= 1200 A-A                 | Hydraulic hose M16x1,5 L= 1200 A-A   | 1                 |                |
| 65           | MIHP-220-016             | Przewód M16x1,5 L= 2200 A45-A               | Hydraulic hose M16x1,5 L= 2200 A45-A | 1                 |                |
| 66           | MIHP-370-000             | Przewód M16x1,5 L= 370 A45-A                | Hydraulic hose M16x1,5 L= 370 A45-A  | 1                 |                |
| 67           | MIHP-900-001             | Przewód M16x1,5 L= 900 A45-A                | Hydraulic hose M16x1,5 L= 900 A45-A  | 2                 |                |
| 68           | MIHW-022-000             | Wtyczka EURO M22x1,5                        | Plug NV 12 GAS M EURO TYP 12,5       | 4                 |                |
| 69           | MIHZ-000-039             | Zawór zwrotny sterowany - VBPSE 3_8 cala L4 | Pilot check valve VBPSE 3/8" L4      | 1                 |                |

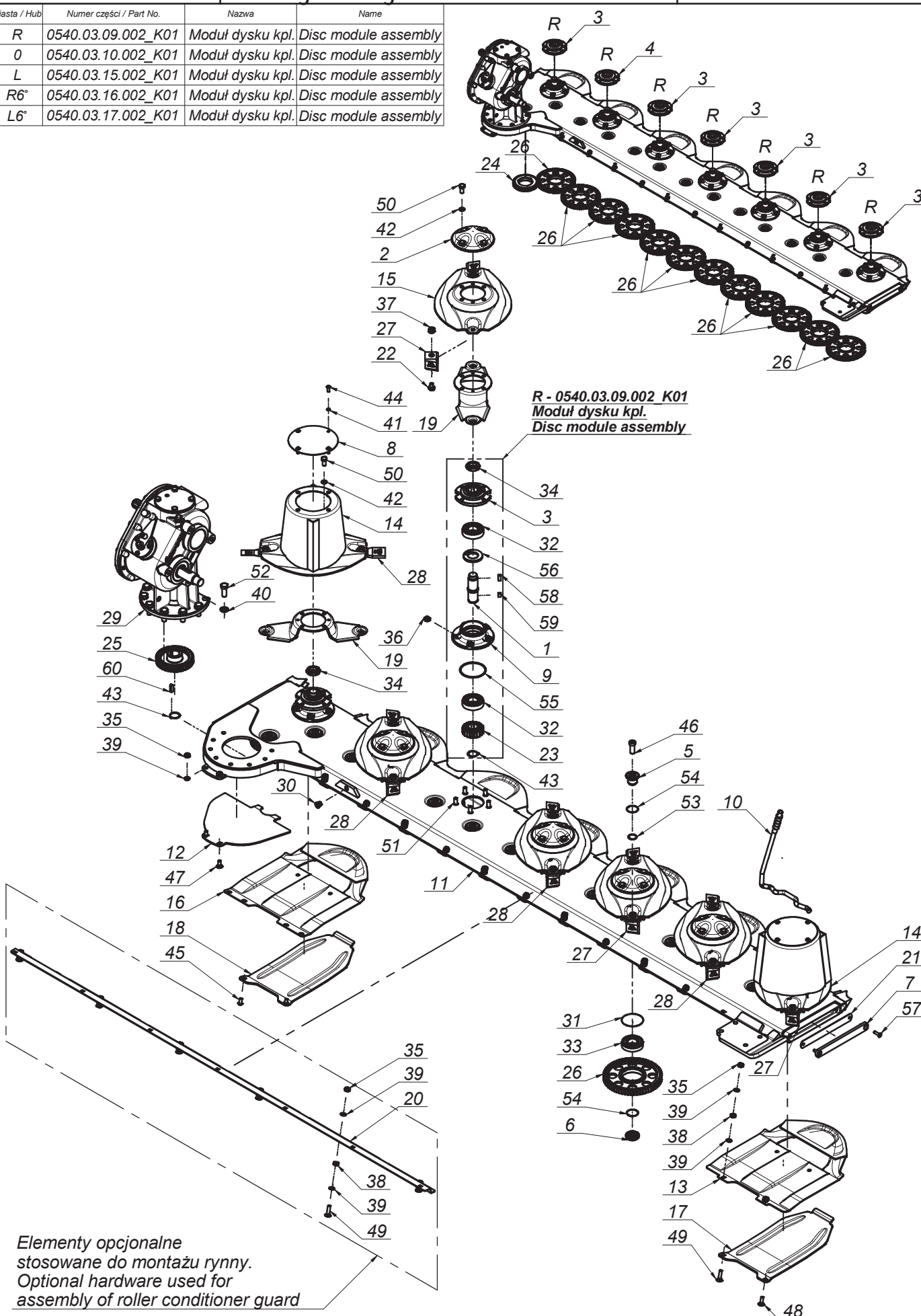


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|--------------|--------------------------|--------------------------------------------|--------------------------------------------|-------------------|----------------|
| 70           | MIHZ-012-000             | Zawór sekwencyjny bezpośredni VS2C 1/2"    | Sequence valve VS2C 1/2" V0660             | 1                 |                |
| 71           | MIHZ-016-003             | Złączka trójnik M16x1,5 nastawna           | Compression Tee-connector M16x1,5          | 1                 |                |
| 72           | MIHZ-016-016             | Złączka trójnik M16x1,5 TN100-10L          | Tee, compressionM16x1.5 TN100-10L          | 2                 |                |
| 73           | MIHZ-056-828             | Zawór kracicowy V-121 1/2" NC - V0828      | End valve V-121 1/2" NC - V0828            | 1                 |                |
| 74           | MIIP-016-000             | Pierścień zacinający Ø10                   | Olive Ø10                                  | 1                 |                |
| 75           | MIIS-014-000             | Szeka Ø14                                  | Shackle Ø14                                | 2                 |                |
| 76           | MIIU-015-000             | Uchwyt Ø15                                 | Clamp Ø15                                  | 1                 |                |
| 77           | MILS-006-500             | Linka stalowa                              | Cable                                      | 1                 |                |
| 78           | MISK-000-001             | Kółko sprężyste zawieszki                  | Rubber key chain ring                      | 2                 |                |
| 79           | MISP-001-002             | Sprężyna zapadki Ø1,6 (0105.01.09.000)     | Latch spring Ø1,6 (0105.01.09.000)         | 2                 |                |
| 80           | MISP-010-011             | Sprężyna dźwigni Ø10 (0544.01.64.002)      | Lever's spring Ø10 (0544.01.64.002)        | 1                 |                |
| 81           | MISP-013-930             | Sprężyna Ø13 (0540.01.26.000)              | Spring Ø13 (0540.01.26.000)                | 3                 |                |
| 82           | MITK-000-004             | Korek 3/8" model 42A                       | Plug 3/8" model 42A                        | 1                 |                |
| 83           | MITP-073-000             | Pokrywa rur 73 x 30                        | Plastic cover 73 x 30                      | 8                 |                |
| 84           | MITs-000-0018            | Tuleja ślizgowa 50x 55x 50 PCM             | Sliding bush 50x 55x 50 PCM                | 6                 |                |
| 85           | MITs-005-000             | Rączka do linki Ø5 (FGP 455795)            | Pull cord handle                           | 2                 |                |
| 86           | MITT-001-001             | Tuba mała                                  | Plastic tube                               | 1                 |                |
| 87           | MITZ-010-000             | Zaślepka plastik Ø10 - 111528              | Plastic plug Ø10 - 111528                  | 6                 |                |
| 88           | MITZ-021-000             | Zaślepka plastik Ø21x0.8-2.0 - 465608      | Plastic plug Ø21x0.8-2.0                   | 3                 |                |
| 89           | MITZ-040-00              | Zaślepka plastik Ø40x1 - 111067            | Plastic plug Ø40x1 - 111067                | 5                 |                |
| 90           | MITZ-060-003             | Zaślepka plastik prost. 60x40x3-5 - 111368 | Plastic plug rec. 60x40x3-5                | 1                 |                |
| 91           | MZIS-000-003             | Smarownicza M6x1                           | Grease nipple M6x1                         | 6                 |                |
| 92           | MZKK-013-080             | Kolek spręż. Ø13x 80 nierdz.               | Spring pin Ø13x 80 ss.                     | 3                 |                |
| 93           | MZKR-000-001             | Rączka druciana 75x70 (1006.07.09.000)     | Wire handle                                | 1                 |                |
| 94           | MZKR-000-002             | Rączka drucziana 82x62 (0540.01.28.001)    | Wire handle                                | 1                 |                |
| 95           | MZNS-006-006             | Nakrętka M 6 kl. 8 oc. samozab.            | Nut M 6 cl. 8 z. self-lock.                | 3                 |                |
| 96           | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.            | Nut M 8 cl. 8 z. self-lock.                | 5                 |                |
| 97           | MZNS-010-002             | Nakrętka M10 kl. 8 oc. samozab.            | Nut M10 cl. 8 z. self-lock.                | 2                 |                |
| 98           | MZNS-016-002             | Nakrętka złączna M16x1,5                   | Compression nut M16x1,5                    | 2                 |                |
| 99           | MZNS-008-002             | Nakrętka M 8 kl. 8 cz.                     | Nut M 8 cl. 8 bl.                          | 2                 |                |
| 100          | MZNS-014-002             | Nakrętka M14 kl. 8 oc.                     | Nut M14 cl. 8 z.                           | 1                 |                |
| 101          | MZNS-020-002             | Nakrętka M20 kl. 8 oc.                     | Nut M20 cl. 8 z.                           | 6                 |                |
| 102          | MZPP-006-001             | Podkładka Ø6 oc.                           | Washer Ø6 z.                               | 2                 |                |
| 103          | MZPP-008-002             | Podkładka Ø8 oc.                           | Washer Ø8 z.                               | 9                 |                |
| 104          | MZPP-010-001             | Podkładka Ø10 oc.                          | Washer Ø10 z.                              | 5                 |                |
| 105          | MZPP-014-001             | Podkładka Ø14 oc.                          | Washer Ø14 z.                              | 2                 |                |
| 106          | MZPP-020-001             | Podkładka Ø20 oc.                          | Washer Ø20 z.                              | 4                 |                |
| 107          | MZPP-024-001             | Podkładka Ø24 oc.                          | Washer Ø24 z.                              | 2                 |                |
| 108          | MZPP-036-001             | Podkładka Ø40 oc.                          | Washer Ø40 z.                              | 4                 |                |
| 109          | MZPP-036-002             | Podkładka Ø36 oc.                          | Washer Ø36 z.                              | 2                 |                |
| 110          | MZPS-008-001             | Podkładka spręż. Ø8,2 oc.                  | Spring washer Ø8.2 z.                      | 2                 |                |
| 111          | MZPS-012-001             | Podkładka spręż. Ø12,2 oc.                 | Spring washer Ø12.2 z.                     | 2                 |                |
| 112          | MZPS-014-002             | Podkładka spręż. Ø14,2 oc.                 | Spring washer Ø14.2 z.                     | 2                 |                |
| 113          | MZSE-045-001             | Pierścień osad. Z 45                       | Circlip Z 45                               | 2                 |                |
| 114          | MZSE-050-001             | Pierścień osad. Z 50                       | Circlip Z 50                               | 6                 |                |
| 115          | MZSI-005-009             | Śruba M 5x 20 kl. 8.8 oc. IMB. WALC.       | Bolt M 5x 20 cl. 8.8 z.                    | 1                 |                |
| 116          | MZSI-006-004             | Śruba M 6x 35 kl. 8.8 oc. IMB. WALC.       | Bolt M 6x 35 cl. 8.8 z. Allen, socket head | 2                 |                |
| 117          | MZSZ-006-008             | Śruba M 6x 55 kl. 8.8 oc. IMB. WALC.       | Bolt M 6x 55 cl. 8.8 z. Allen, socket head | 2                 |                |
| 118          | MZSZ-008-001             | Śruba M 8x 20 kl. 8.8 oc. (82105)          | Bolt M 8x 20 cl. 8.8 z. (82105)            | 4                 |                |
| 119          | MZSZ-008-007             | Śruba M 8x 45 kl. 8.8 oc. (82105)          | Bolt M 8x 45 cl. 8.8 z. (82105)            | 2                 |                |
| 120          | MZSZ-008-009             | Śruba M 8x 25 kl. 8.8 oc. (82105)          | Bolt M 8x 25 cl. 8.8 z. (82105)            | 2                 |                |
| 121          | MZSZ-008-013             | Śruba M 8x 50 kl. 8.8 oc. (82105)          | Bolt M 8x 50 cl. 8.8 z. (82105)            | 3                 |                |
| 122          | MZSZ-010-010             | Śruba M10x 20 kl. 8.8 oc. (82105)          | Bolt M10x 20 cl. 8.8 z. (82105)            | 2                 |                |
| 123          | MZSZ-012-005             | Śruba M12x 40 kl. 8.8 oc. (82105)          | Bolt M12x 40 cl. 8.8 z. (82105)            | 1                 |                |
| 124          | MZSZ-012-010             | Śruba M12x 25 kl. 8.8 oc. (82105)          | Bolt M12x 25 cl. 8.8 z. (82105)            | 1                 |                |
| 125          | MZSZ-014-004             | Śruba M14x 50 kl. 8.8 oc. (82105)          | Bolt M14x 50 cl. 8.8 z. (82105)            | 2                 |                |
| 126          | MZSZ-020-340             | Śruba M20x340 kl. 8.8 oc. (82105)          | Bolt M20x340 cl. 8.8 z. (82105)            | 3                 |                |
| 127          | MZZK-004-001             | Kolek spręż. Ø4x 20 nierdz.                | Spring pin Ø4x20 ss.                       | 1                 |                |
| 128          | MZZK-005-002             | Kolek spręż. Ø5x 32 oc.                    | Spring pin Ø5x32 z.                        | 3                 |                |
| 129          | MZZK-005-006             | Kolek spręż. Ø5x 36 nierdz.                | Spring pin Ø5x36 ss.                       | 1                 |                |
| 130          | MZZK-005-007             | Kolek spręż. Ø5x 60 oc.                    | Spring pin Ø5x60 z.                        | 6                 |                |
| 131          | MZZK-006-007             | Kolek spręż. Ø6x 40 oc.                    | Spring pin Ø6x 40 z.                       | 1                 |                |
| 132          | MZZK-008-005             | Kolek spręż. Ø8x 50 oc.                    | Spring pin Ø8x50 z.                        | 3                 |                |
| 133          | MZZK-008-013             | Kolek spręż. Ø8x 80 oc.                    | Spring pin Ø8x80 z.                        | 3                 |                |
| 134          | MZZP-000-001             | Zawlecza - Przetyczka A 11x45              | Lynch pin A 11x45                          | 3                 |                |
| 135          | MZZP-000-002             | Zawlecza - Przetyczka A 6x45               | Lynch pin A 6x45                           | 1                 |                |
| 136          | MZZZ-008-045             | Zawlecza 8x70 oc. - do rur                 | Lynch pin 8x70 z. tube                     | 2                 |                |
| 137          | MZZZ-008-060             | Zawlecza 8x60 oc. - do rur                 | Lynch pin 8x60 z. tube                     | 3                 |                |

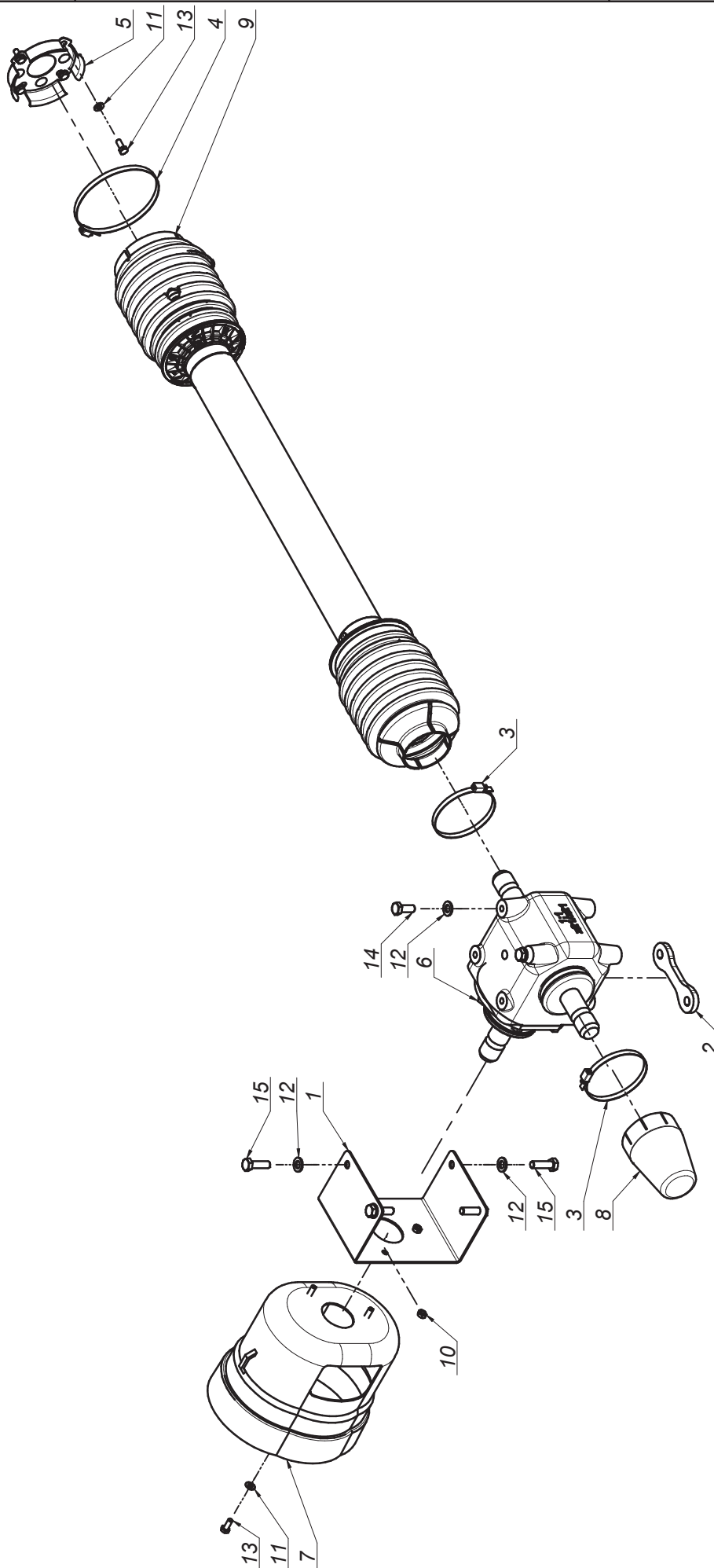


| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                          | Description                                | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|---------------------------------------|--------------------------------------------|-------------------|----------------|
| 1            | 0566.02.08.000           | Oslona brezentowa boczna              | Side curtain                               | 1                 |                |
| 2            | 0575.04.03.000           | Oslona boczna                         | Side guard                                 | 1                 |                |
| 3            | 0575.04.05.000           | Wspornik osłony prawy                 | Side guard hinge assembly right            | 1                 |                |
| 4            | 0575.04.15.000           | Taśma uszczelniająca                  | Band                                       | 2                 |                |
| 5            | 0606.02.01.006           | Rama spawana prawa                    | Frame right                                | 1                 |                |
| 6            | 0606.02.27.006           | Wstawka osłony przedniej - prawa      | Front guard, right                         | 1                 |                |
| 7            | 0606.02.30.006           | Oslona brezentu                       | Curtain clamp                              | 1                 |                |
| 8            | 0608.02.03.000           | Oslona podnoszona prawa               | Liftable guard                             | 1                 |                |
| 9            | 0609.02.05.006           | Oslona mocująca brezent               | Swath curtain bracket                      | 1                 |                |
| 10           | 0609.02.28.006           | Oslona brezentowa główna - prawa      | Safety curtain right                       | 1                 |                |
| 11           | 0619.01.50.003           | Klucz mocowania ram                   | Suspension frame mount key                 | 1                 |                |
| 12           | 0619.02.02.001           | Oslona boczna dysku - prawa           | Right side disc cover                      | 1                 |                |
| 13           | 0619.02.03.000           | Mocowanie stopy podporowej            | Support leg mount                          | 1                 |                |
| 14           | 0619.02.05.001           | Blokada transportowa - prawa          | Transport latch - right                    | 1                 |                |
| 15           | 0619.02.06.000           | Tuleja blokady transportowej          | Bushing                                    | 1                 |                |
| 16           | 0619.02.07.001           | Sworzeń blokady transportowej         | Pin                                        | 1                 |                |
| 17           | 2110.02.31.002           | Wspornik odbłasku                     | White reflection bracket                   | 1                 |                |
| 18           | MIK-000-011              | Odblask okrągły biały przykręcany     | White reflection - round                   | 1                 |                |
| 19           | MIIC-000-000             | Chwytak obrotowy                      | Curtain swivel clip                        | 8                 |                |
| 20           | MITZ-021-000             | Zasłepka plastik Ø21x0.8-2.0 - 465608 | Plastic plug Ø21x0.8-2.0                   | 4                 |                |
| 21           | MITZ-034-000             | Zasłepka plastik Ø34x1 - 111065       | Plastic plug Ø34x1 - 111065                | 4                 |                |
| 22           | MITZ-034-001             | Zasłepka plastik kw. 38x38x3 - 111541 | Plastic cap sq. 38x38x3                    | 2                 |                |
| 23           | MPIU-001-001             | Uchwyt obrotowy                       | Swivel bracket                             | 10                |                |
| 24           | MPIU-001-002             | Uchwyt Standardowy 132xM8             | Handle 132xM8                              | 1                 |                |
| 25           | MZIN-000-004             | Nit zrywany Ø5x10                     | Rivet Ø5                                   | 20                |                |
| 26           | MZIN-005-014             | Nit zrywany Ø5                        | Rivet Ø5                                   | 22                |                |
| 27           | MZNS-006-006             | Nakrętka M 6 kl. 8 oc. samozab.       | Nut M 6 cl. 8 z. self-lock.                | 16                |                |
| 28           | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.       | Nut M 8 cl. 8 z. self-lock.                | 11                |                |
| 29           | MZNS-012-004             | Nakrętka M12 kl. 8 oc. samozab.       | Nut M12 cl. 8 z. self-lock.                | 10                |                |
| 30           | MZNS-014-004             | Nakrętka M14 kl. 8 oc. samozab.       | Nut M14 cl. 8 z. self-lock.                | 4                 |                |
| 31           | MZNS-016-005             | Nakrętka M16 kl. 8 oc. samozab.       | Nut M16 cl. 8 z. self-lock.                | 2                 |                |
| 32           | MZNS-020-000             | Nakrętka M20 kl. 8 oc. samozab.       | Nut M20 cl. 8 z. self-lock.                | 7                 |                |
| 33           | MZNS-012-002             | Nakrętka M12 kl. 8 oc.                | Nut M12 cl. 8 z.                           | 2                 |                |
| 34           | MZPN-006-003             | Podkładka pow. Ø6x25 oc.              | Fender washer Ø6x25 z.                     | 10                |                |
| 35           | MZPP-006-001             | Podkładka Ø6 oc.                      | Washer Ø6 z.                               | 16                |                |
| 36           | MZPP-008-002             | Podkładka Ø8 oc.                      | Washer Ø8 z.                               | 11                |                |
| 37           | MZPP-012-002             | Podkładka Ø12 oc.                     | Washer Ø12 z.                              | 10                |                |
| 38           | MZPP-014-001             | Podkładka Ø14 oc.                     | Washer Ø14 z.                              | 4                 |                |
| 39           | MZPP-016-001             | Podkładka Ø16 oc.                     | Washer Ø16 z.                              | 6                 |                |
| 40           | MZPP-020-001             | Podkładka Ø20 oc.                     | Washer Ø20 z.                              | 14                |                |
| 41           | MZPP-024-001             | Podkładka Ø24 oc.                     | Washer Ø24 z.                              | 1                 |                |
| 42           | MZPS-008-001             | Podkładka spręż. Ø8,2 oc.             | Spring washer Ø8.2 z.                      | 2                 |                |
| 43           | MZSE-035-001             | Pierścień osad. Z 35                  | Circlip Z 35                               | 1                 |                |
| 44           | MZSP-006-0015            | Śruba M 6x 35 kl. 4.8 oc. PODS.       | Bolt M 6x 35 cl. 4.8 z. sq. neck           | 6                 |                |
| 45           | MZSP-008-001             | Śruba M 8x 20 kl. 8.8 oc. PODS.       | Bolt M 8x20 cl. 8.8 z. sq. neck            | 6                 |                |
| 46           | MZSS-012-014             | Śruba specjalna M12x 85 kl. 8.8 oc.   | Bolt M12x 85 cl. 8.8 z.                    | 4                 |                |
| 47           | MZSZ-006-005             | Śruba M 6x 16 kl. 8.8 oc. (82105)     | Bolt M 6x 16 cl. 8.8 z. (82105)            | 10                |                |
| 48           | MZSZ-008-002             | Śruba M 8x 25 kl. 8.8 oc. PODS.       | Bolt M 8x 25 cl. 8.8 z. sq. neck           | 5                 |                |
| 49           | MZSZ-008-011             | Śruba M 8x 12 kl. 8.8 oc. (82105)     | Bolt M 8x 12 cl. 8.8 z. (82105)            | 2                 |                |
| 50           | MZSZ-012-003             | Śruba M12x 35 kl. 8.8 oc. (82105)     | Bolt M12x 35 cl. 8.8 z. (82105)            | 6                 |                |
| 51           | MZSZ-012-070             | Śruba M12x 70 kl. 8.8 oc. (82101)     | Bolt M12x 70 cl. 8.8 z. (82101)            | 2                 |                |
| 52           | MZSZ-014-046             | Śruba M14x 45 kl. 8.8 oc. IMB. WALC.  | Bolt M14x 40 cl. 8.8 z. Allen. socket head | 4                 |                |
| 53           | MZSZ-016-007             | Śruba M16x 40 kl. 8.8 oc. (82105)     | Bolt M16x 40 cl. 8.8 z. (82105)            | 4                 |                |
| 54           | MZSZ-016-009             | Śruba M16x 90 kl. 8.8 oc. (82101)     | Bolt M16x 90 cl. 8.8 z. (82101)            | 2                 |                |
| 55           | MZSZ-020-061             | Śruba M20x 60 kl. 10.9 oc. (82101)    | Bolt M20x 60 cl. 10.9 z. (82101)           | 6                 |                |
| 56           | MZSZ-020-120             | Śruba M20x120 kl. 8.8 oc. (82101)     | Bolt M 20x120 cl. 8.8 z. (82101)           | 1                 |                |
| 57           | MZZK-005-001             | Kolek spręż. Ø5x 45 oc.               | Spring pin Ø5x45 z.                        | 1                 |                |
| 58           | MZZK-010-030             | Kolek spręż. Ø10x 30 nierdz.          | Spring pin Ø10x 30 ss.                     | 2                 |                |
| 59           | MZZZ-008-045             | Zawlecza 8x70 oc. - do rur            | Lynch pin 8x70 z. tube                     | 2                 |                |
| 60           | MZZZ-010-000             | Zawlecza 10x70 oc. - do rur           | Lynch pin 10x70 z. - for tubes             | 2                 |                |

| Piasta / Hub | Numer części / Part No. | Nazwa            | Name                 |
|--------------|-------------------------|------------------|----------------------|
| R            | 0540.03.09.002_K01      | Moduł dysku kpl. | Disc module assembly |
| O            | 0540.03.10.002_K01      | Moduł dysku kpl. | Disc module assembly |
| L            | 0540.03.15.002_K01      | Moduł dysku kpl. | Disc module assembly |
| R6°          | 0540.03.16.002_K01      | Moduł dysku kpl. | Disc module assembly |
| L6°          | 0540.03.17.002_K01      | Moduł dysku kpl. | Disc module assembly |



| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                                         | Description                                       | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|------------------------------------------------------|---------------------------------------------------|-------------------|----------------|
| 1            | 0540.03.05.000           | Walek napędowy dysku                                 | Pinion shaft                                      | 7                 |                |
| 2            | 0540.03.08.000           | Pokrywka dysku                                       | Disc                                              | 5                 |                |
| 3            | 0540.03.09.002           | Piasta górna dysku prawa                             | Top hub - right                                   | 6                 |                |
| 4            | 0540.03.10.002           | Piasta górna dysku                                   | Top hub                                           | 1                 |                |
| 5            | 0540.03.11.000           | Sworzeń koła pośredniego - górny                     | Idler holder - upper                              | 13                |                |
| 6            | 0540.03.12.000           | Sworzeń koła pośredniego - dolny                     | Idler holder - lower                              | 13                |                |
| 7            | 0540.03.13.001           | Zamknięcie listwy                                    | Bar closure                                       | 1                 |                |
| 8            | 0540.03.22.001           | Pokrywa bębna                                        | Drum's cover                                      | 2                 |                |
| 9            | 0540.03.23.001           | Piasta dolna                                         | Lower hub                                         | 7                 |                |
| 10           | 0540.03.67.003           | Klucz wymiany noży                                   | Knife mounting lever                              | 1                 |                |
| 11           | 0608.04.01.003           | Listwa prawa - frezowanie                            | Cutterbar welded right                            | 1                 |                |
| 12           | 0608.04.21.003           | Płoza prawa                                          | Skid - right                                      | 1                 |                |
| 13           | 0619.14.02.007           | Ślizg                                                | Sliding skid                                      | 6                 |                |
| 14           | 0619.14.03.007           | Dysk roboczy z bębnem                                | Working disc with drum                            | 2                 |                |
| 15           | 0619.14.04.007           | Dysk roboczy                                         | Working disc                                      | 5                 |                |
| 16           | 0619.14.11.007           | Ślizg skrajny                                        | Sliding skid - outer                              | 1                 |                |
| 17           | 0619.14.13.007           | Nakładka ścieralna                                   | Skid plate                                        | 6                 |                |
| 18           | 0619.14.14.007           | Nakładka ścieralna skrajna                           | Skid plate - outer                                | 1                 |                |
| 19           | 0619.14.50.007           | Trzymak nożowy                                       | Knife holder                                      | 7                 |                |
| 20           | 0711.01.17.001           | Wspornik osłony                                      | Guard's bracket                                   | 1                 |                |
| 21           | MIGZ-540-000             | Zamknięcie listwy - Guma (0540.03.14.001)            | Bar closure - rubber                              | 1                 |                |
| 22           | MIIO-003-012             | Obsada M12 z pazurem - typ 2 (0619.14.05.007)        | Knife holder pin M12 - flange                     | 14                |                |
| 23           | MIKW-020-135             | Koło zębate dysku Z20 (0540.03.07.000)               | Cutting disc gear Z20                             | 7                 |                |
| 24           | MIKW-038-080             | Koło zębate pośrednie Z38 (0229.05.02.000)           | Gear Z38 - idler                                  | 1                 |                |
| 25           | MIKW-038-138             | Koło zębate napędowe Z38 (0540.03.06.000)            | Gear Z38                                          | 1                 |                |
| 26           | MIKW-060-080             | Koło zębate pośrednie Z60 (0225.05.13.000)           | Gear Z60 - idler                                  | 12                |                |
| 27           | MINO-110-002             | Nóż skośny lewy 110x49x4 (0619.14.52.007)            | Left slanted blade 110x49x4                       | 6                 |                |
| 28           | MINO-110-002             | Nóż skośny prawy 110x49x4 (0619.14.51.007)           | Right slanted blade 110x49x4                      | 8                 |                |
| 29           | MIPS-052-002             | Przek. kątowna 052-02.0100AB.L                       | Gear box 052-02.0100AB.L                          | 1                 |                |
| 30           | MITK-000-004             | Korek 3/8" model 42A                                 | Plug 3/8" model 42A                               | 1                 |                |
| 31           | MZIP-000-008             | Pierścień zabezpiecz. Ø95 (łożysko 6307N Ø80)        | Ring Ø95                                          | 13                |                |
| 32           | MZLZ-063-000             | Łożysko 6307 2RS C3                                  | Bearing 6307 2RS C3                               | 14                |                |
| 33           | MZLZ-063-007             | Łożysko 6307 2RS N C3                                | Bearing 6307 2RS N C3                             | 13                |                |
| 34           | MZNN-030-000             | Nakrętka M30x1,5 kl. 8 oc. niska                     | Nut M30x1.5 cl. 8 z. low                          | 7                 |                |
| 35           | MZNS-010-002             | Nakrętka M10 kl. 8 oc. samozab.                      | Nut M10 cl. 8 z. self-lock.                       | 20                |                |
| 36           | MZNS-012-004             | Nakrętka M12 kl. 8 oc. samozab.                      | Nut M12 cl. 8 z. self-lock.                       | 35                |                |
| 37           | MZNS-012-692             | Nakrętka M12 kl.10 oc. kołnierzowa                   | Nut M12 cl. 10.9 z. collar                        | 14                |                |
| 38           | MZNZ-010-001             | Nakrętka M10 kl. 8 oc.                               | Nut M10 cl. 8 z.                                  | 12                |                |
| 39           | MZPP-010-001             | Podkładka Ø10 oc.                                    | Washer Ø10 z.                                     | 32                |                |
| 40           | MZPP-016-001             | Podkładka Ø16 oc.                                    | Washer Ø16 z.                                     | 8                 |                |
| 41           | MZPS-008-001             | Podkładka spręż. Ø8,2 oc.                            | Spring washer Ø8.2 z.                             | 8                 |                |
| 42           | MZPS-012-001             | Podkładka spręż. Ø12,2 oc.                           | Spring washer Ø12.2 z.                            | 28                |                |
| 43           | MZSE-035-001             | Pierścień osad. Z 35                                 | Circlip Z 35                                      | 8                 |                |
| 44           | MZSI-008-101             | Śruba M 8x 20 kl. 10.9 oc. GRZYB IMB (7380)          | Bolt M 8x 20 cl. 10.9 z. Allen                    | 8                 |                |
| 45           | MZSI-010-009             | Śruba M10x 20 kl. 10.9 oc. GRZYB IMB (7380)          | Bolt M10x 20 cl. 10.9 z. Allen                    | 2                 |                |
| 46           | MZSI-016-041             | Śruba M16x 40 kl. 10.9 oc. IMB. WALC. NISKI          | Bolt M16x 40 cl. 10.9 z. Allen, low socket head   | 13                |                |
| 47           | MZSP-010-001             | Śruba M10x 25 kl. 8.8 oc. PODS.                      | Bolt M10x 25 cl. 8.8 z. sq. neck                  | 2                 |                |
| 48           | MZSP-010-004             | Śruba M10x 30 kl. 8.8 oc. PODS.                      | Bolt M10x 30 cl. 8.8 z. sq. neck                  | 6                 |                |
| 49           | MZSP-010-014             | Śruba M10x 40 kl. 8.8 oc. PODS.                      | Bolt M10x 40 cl. 8.8 z.                           | 12                |                |
| 50           | MZSZ-012-010             | Śruba M12x 25 kl. 8.8 oc. (82105)                    | Bolt M12x 25 cl. 8.8 z. (82105)                   | 28                |                |
| 51           | MZSZ-012-030             | Śruba specjalna M12x 32 kl.10.9 oc. (0540.03.18.000) | Knurled bolt M12x 30 cl. 10.9 z. (0540.03.18.000) | 35                |                |
| 52           | MZSZ-016-007             | Śruba M16x 40 kl. 8.8 oc. (82105)                    | Bolt M16x 40 cl. 8.8 z. (82105)                   | 8                 |                |
| 53           | MZUO-028-025             | Oring - 28x2,5                                       | Oring - 28x2.5                                    | 13                |                |
| 54           | MZUO-030-001             | Oring - 30x2,5                                       | Oring - 30x2.5                                    | 26                |                |
| 55           | MZUO-090-001             | Oring - 90x4                                         | Oring - 90x4                                      | 7                 |                |
| 56           | MZUS-040-072             | Simmering AO - 40x 72x 7                             | Simmering AO - 40x 72x 7                          | 7                 |                |
| 57           | MZWB-008-005             | Śruba M 8x 30 kl. 8.8 oc. IMB. STOŻ.                 | Bolt M 8x 30 cl. 8.8 z. Allen countersunk         | 2                 |                |
| 58           | MZWP-000-002             | Wpust B 10x 8x 22                                    | Cut off key B 10x8x22                             | 7                 |                |
| 59           | MZWP-010-016             | Wpust B 10x 8x 14                                    | Cut off key B 10x8x14                             | 7                 |                |
| 60           | MZWP-010-032             | Wpust AB 10x8x32                                     | Cut off key AB 10x8x32                            | 1                 |                |



|  |                          | 0544.04.00.000<br>Przeniesienie napędu - 1000 obr<br>Drive transmission - 1000 rpm |                                 | 15<br><b>Tab. 5</b> |                |
|----------------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------|---------------------------------|---------------------|----------------|
| L.p.<br>Item                                                                     | Numer części<br>Part No. | Nazwa części                                                                       | Description                     | Ilość<br>Quantity   | Uwagi<br>Notes |
| 1                                                                                | 0544.04.01.000           | Oslona przekładni                                                                  | Gearbox guard                   | 1                   |                |
| 2                                                                                | 2240.03.01.000           | Dystans przekładni 1/3/5/8/10 (koszt<br>wydziałowy)                                | Gearbox distance                | 1                   |                |
| 3                                                                                | MII0-100-000             | Opaska zaciskowa 100-120                                                           | Clamp band 100-120              | 2                   |                |
| 4                                                                                | MII0-130-000             | Opaska zaciskowa 130-150                                                           | Clamp band 130-150              | 1                   |                |
| 5                                                                                | MIU-261-000              | Uchwyt mocowania osłony 395011261R                                                 | PTO guard holder 395011261R     | 1                   |                |
| 6                                                                                | MIPS-110-000             | Przekładnia kątowa 110-01.111.R1S                                                  | Gearbox 110-01.111.R1S          | 1                   |                |
| 7                                                                                | MITO-000-005             | Oslona stożkowa D4170 401                                                          | PTO guard                       | 1                   |                |
| 8                                                                                | MITO-001-013             | Oslona przekładni                                                                  | Gearbox cover                   | 1                   |                |
| 9                                                                                | MIWB-088-000             | WAŁ - 7G5T088FX007007PTA                                                           | PTO shaft - 7G5T088FX007007PTA  | 1                   |                |
| 10                                                                               | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.                                                    | Nut M 8 cl. 8 z. self-lock.     | 3                   |                |
| 11                                                                               | MZPP-008-002             | Podkładka Ø8 oc.                                                                   | Washer Ø8 z.                    | 7                   |                |
| 12                                                                               | MZPP-012-002             | Podkładka Ø12 oc.                                                                  | Washer Ø12 z.                   | 6                   |                |
| 13                                                                               | MZSZ-008-001             | Śruba M 8x 20 kl. 8.8 oc. (82105)                                                  | Bolt M 8x 20 cl. 8.8 z. (82105) | 7                   |                |
| 14                                                                               | MZSZ-012-002             | Śruba M12x 30 kl. 8.8 oc. (82105)                                                  | Bolt M12x 30 cl. 8.8 z. (82105) | 2                   |                |
| 15                                                                               | MZSZ-012-005             | Śruba M12x 40 kl. 8.8 oc. (82105)                                                  | Bolt M12x 40 cl. 8.8 z. (82105) | 4                   |                |

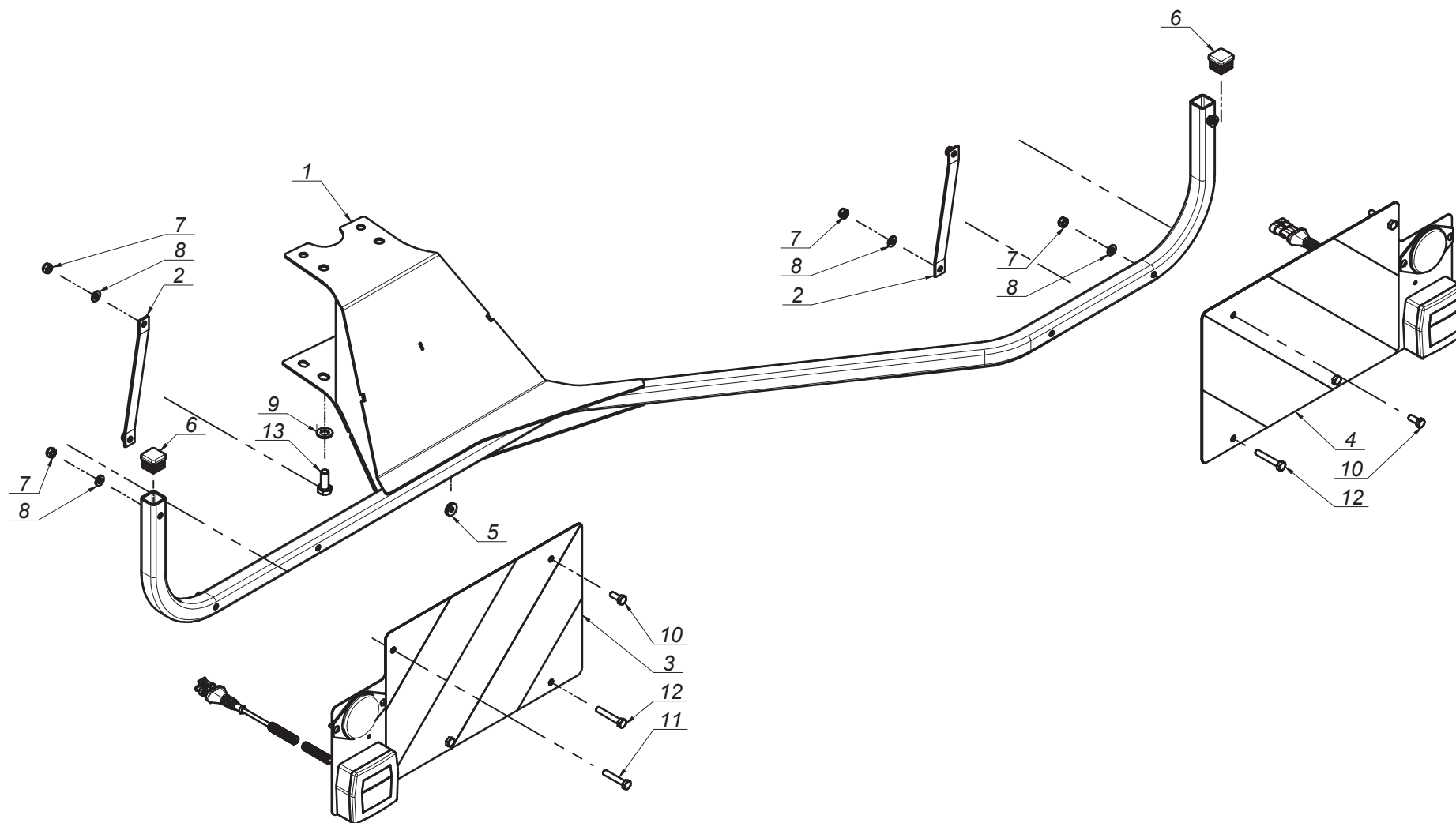
Opcja/Option

**SaMASZ**

0544.66.00.004  
Oświetlenie  
Lighting

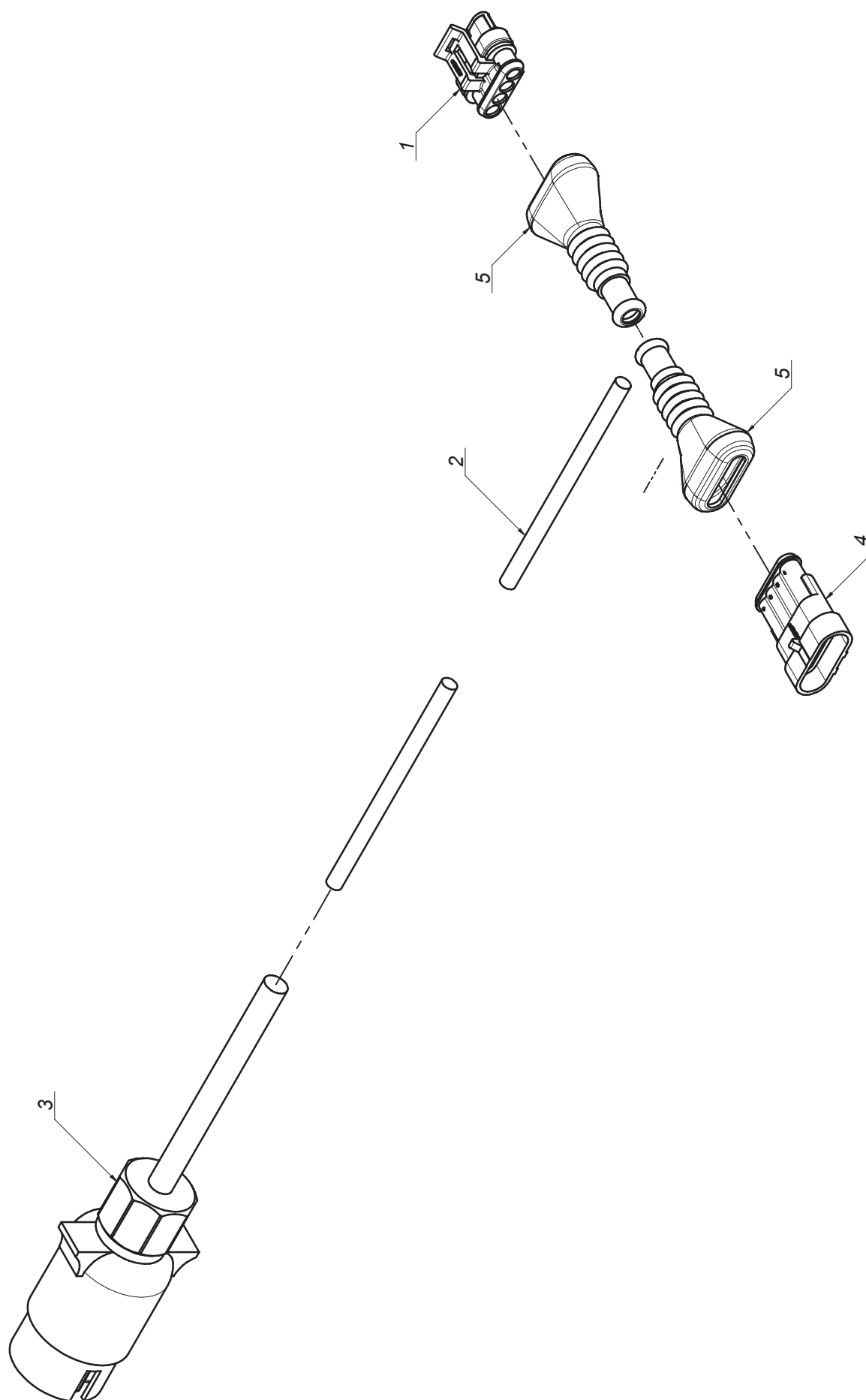
Tab. 6

16



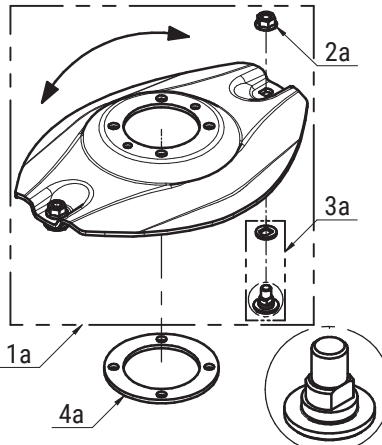
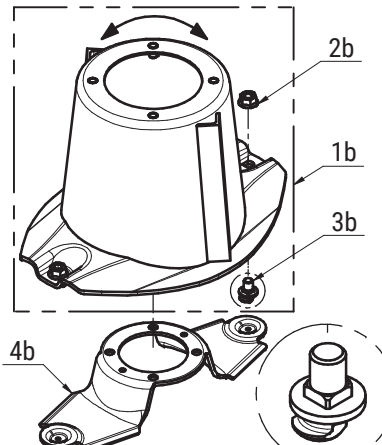
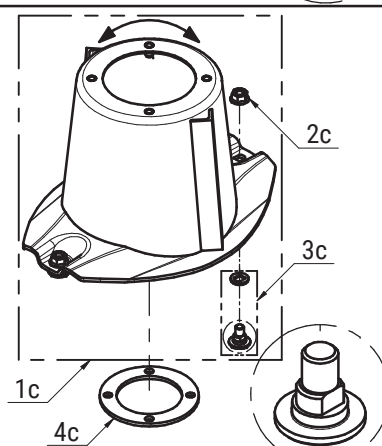
|  |                          | 0544.66.00.004<br>Oświetlenie<br>Lighting    |                                 | <div>17</div> <b>Tab. 6</b> |                |
|----------------------------------------------------------------------------------|--------------------------|----------------------------------------------|---------------------------------|-----------------------------|----------------|
| L.p.<br>Item                                                                     | Numer części<br>Part No. | Nazwa części                                 | Description                     | Ilość<br>Quantity           | Uwagi<br>Notes |
| 1                                                                                | 0544.66.01.004           | Mocowanie oświetlenia                        | Warning plates mount            | 1                           |                |
| 2                                                                                | 0544.66.02.004           | Usztywnienie                                 | Stiffening                      | 2                           |                |
| 3                                                                                | MIET-002-004             | Tablica ostrz. lewa 282x423 z oświet. jedn.  | Warning plate - left            | 1                           |                |
| 4                                                                                | MIET-002-005             | Tablica ostrz. prawa 282x423 z oświet. jedn. | Warning plate - right           | 1                           |                |
| 5                                                                                | MIIP-008-001             | Przelotka 8x2,5                              | Guide 8x2,5                     | 1                           |                |
| 6                                                                                | MITZ-030-030             | Zaślepka plastik kw. 30x30x2                 | Plastic plug sq. 30x30x2        | 2                           |                |
| 7                                                                                | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.              | Nut M 8 cl. 8 z. self-lock.     | 8                           |                |
| 8                                                                                | MZPP-008-002             | Podkładka Ø8 oc.                             | Washer Ø8 z.                    | 8                           |                |
| 9                                                                                | MZPP-012-002             | Podkładka Ø12 oc.                            | Washer Ø12 z.                   | 2                           |                |
| 10                                                                               | MZSZ-008-001             | Śruba M 8x 20 kl. 8.8 oc. (82105)            | Bolt M 8x 20 cl. 8.8 z. (82105) | 2                           |                |
| 11                                                                               | MZSZ-008-007             | Śruba M 8x 45 kl. 8.8 oc. (82105)            | Bolt M 8x 45 cl. 8.8 z. (82105) | 4                           |                |
| 12                                                                               | MZSZ-008-013             | Śruba M 8x 50 kl. 8.8 oc. (82105)            | Bolt M 8x 50 cl. 8.8 z. (82105) | 2                           |                |
| 13                                                                               | MZSZ-012-002             | Śruba M12x 30 kl. 8.8 oc. (82105)            | Bolt M12x 30 cl. 8.8 z. (82105) | 2                           |                |

*Opcja/Option*



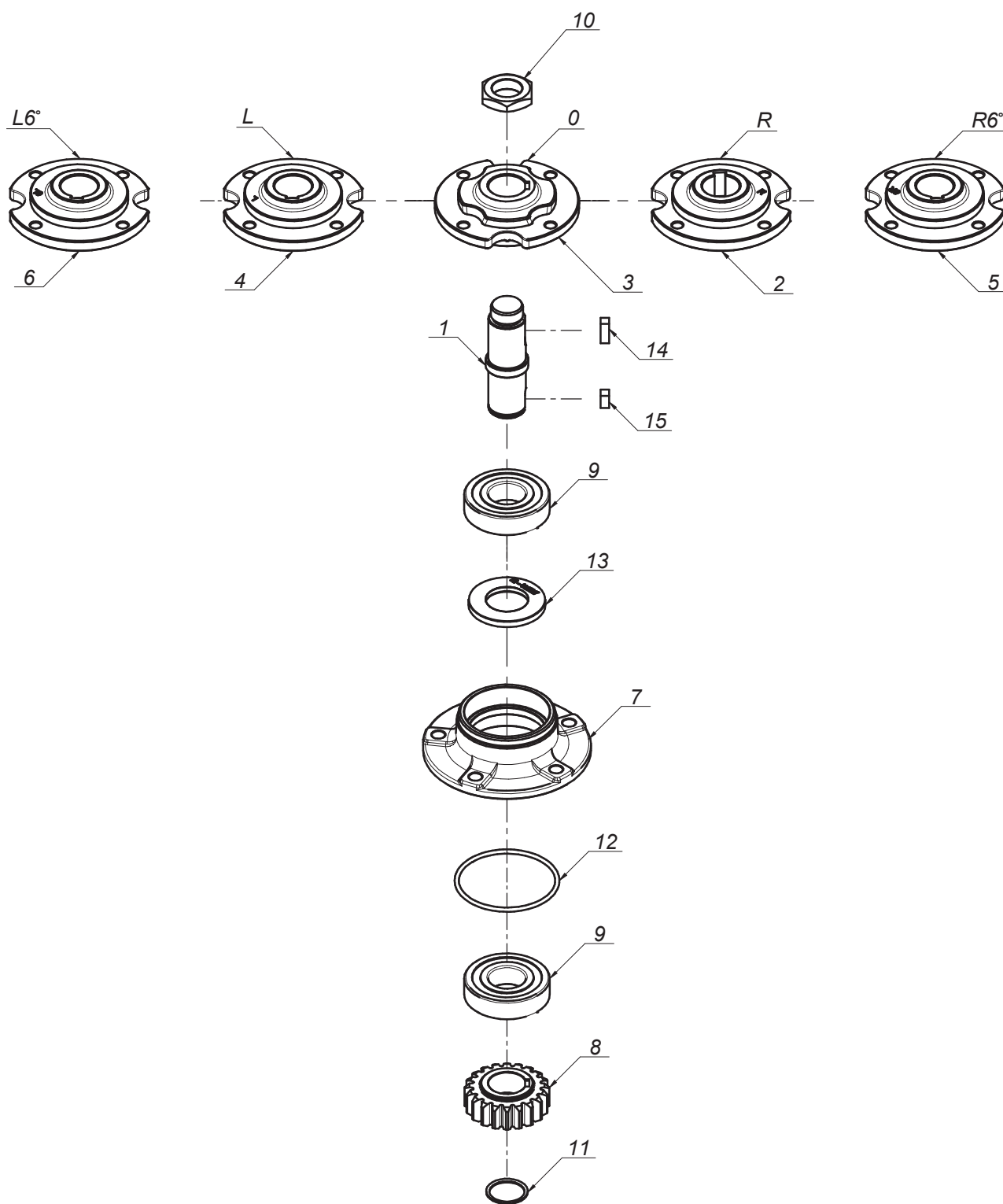




|                                                                                    |                                                                                |                          |                                                  |                                                                                                |                                  |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|
|    | Opcjonalny dysk roboczy z obsadą na noże<br>(bez szybkiej wymiany) (kpl.)      |                          |                                                  | Optional working disc with fixed knife<br>(no quick knife replacment) (set)                    |                                  |
|                                                                                    | Lp.<br>Item                                                                    | Numer części<br>Part No. | Nazwa części                                     | Description                                                                                    | Ilość w kpl.<br>Quantity for set |
|                                                                                    | 1a                                                                             | 0619.14.04.007_K01       | Dysk roboczy kpl.                                | Working disc cpl.                                                                              | 1                                |
|                                                                                    | 2a                                                                             | MZNS-012-692             | Nakrętka M12 kl.10 oc. kołnierzowa               | Nut M12 cl. 10.9 z. collar                                                                     | 2                                |
|                                                                                    | 3a                                                                             | 0619.14.27.007           | Obsada M12 na stałe kpl.                         | Knife holder pin M12 - flange cpl.                                                             | 2                                |
|   | Dysk roboczy z bębnem, obsada noża<br>M12 z pazurem i kwadratem                |                          |                                                  | Working disc with drum, knife holder M12 - flange square (set)                                 |                                  |
|                                                                                    | Lp.<br>Item                                                                    | Numer części<br>Part No. | Nazwa części                                     | Description                                                                                    | Ilość w kpl.<br>Quantity for set |
|                                                                                    | 1b                                                                             | 0619.14.03.007_K01       | Dysk roboczy z bębnem kpl.                       | Working disc with drum cpl.                                                                    | 1                                |
|                                                                                    | 2b                                                                             | MZNS-012-692             | Nakrętka M12 kl.10 oc. kołnierzowa               | Nut M12 cl. 10.9 z. collar                                                                     | 2                                |
|                                                                                    | 3b                                                                             | MIIO-003-012             | Obsada M12 z pazurem - typ 2<br>(0619.14.05.007) | Knife holder pin M12 - flange - type 2<br>(0619.14.05.007)                                     | 2                                |
|  | Opcjonalny dysk roboczy z bębnem, obsada noża<br>(bez szybkiej wymiany) (kpl.) |                          |                                                  | Optional disc with drum, knife holder M12 - flange square<br>(no quick knife replacment) (set) |                                  |
|                                                                                    | Lp.<br>Item                                                                    | Numer części<br>Part No. | Nazwa części                                     | Description                                                                                    | Ilość w kpl.<br>Quantity for set |
|                                                                                    | 1a                                                                             | 0619.14.03.007_K01       | Dysk roboczy z bębnem kpl.                       | Working disc with drum cpl.                                                                    | 1                                |
|                                                                                    | 2a                                                                             | MZNS-012-692             | Nakrętka M12 kl.10 oc. kołnierzowa               | Nut M12 cl. 10.9 z. collar                                                                     | 2                                |
|                                                                                    | 3a                                                                             | 0619.14.27.007           | Obsada M12 na stałe kpl.                         | Knife holder pin M12 - flange cpl.                                                             | 2                                |
|                                                                                    | 4a                                                                             | 0540.13.24.002           | Dystans dysku                                    | Spacer                                                                                         | 1                                |

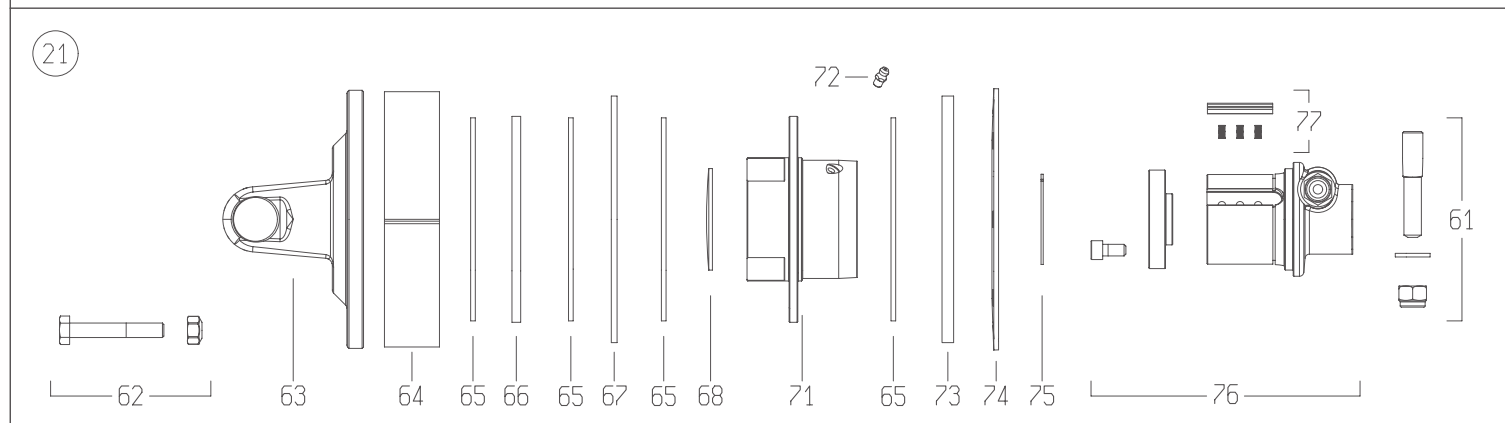
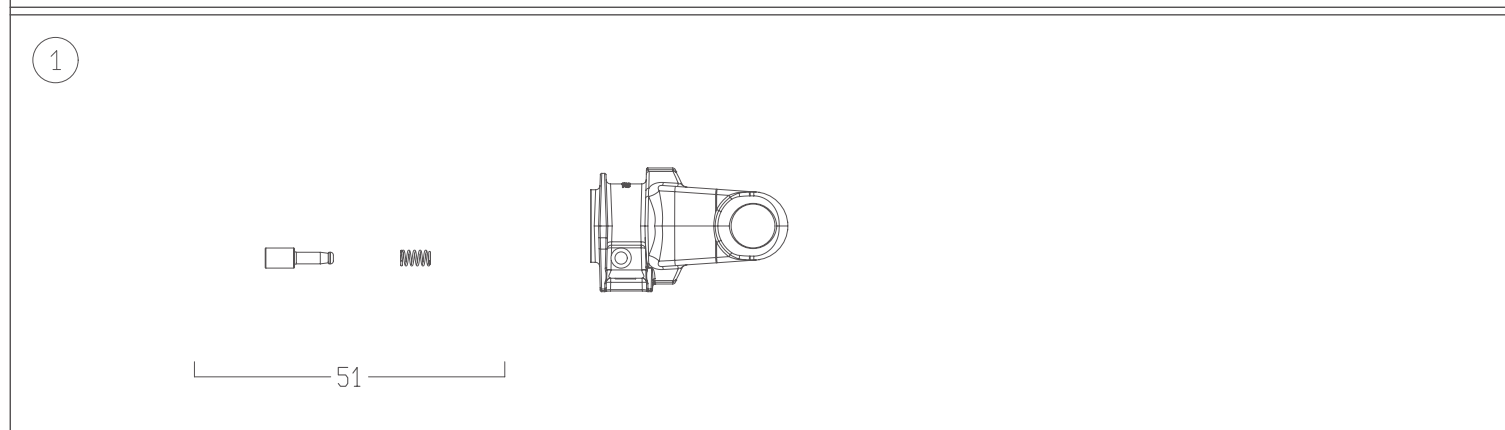
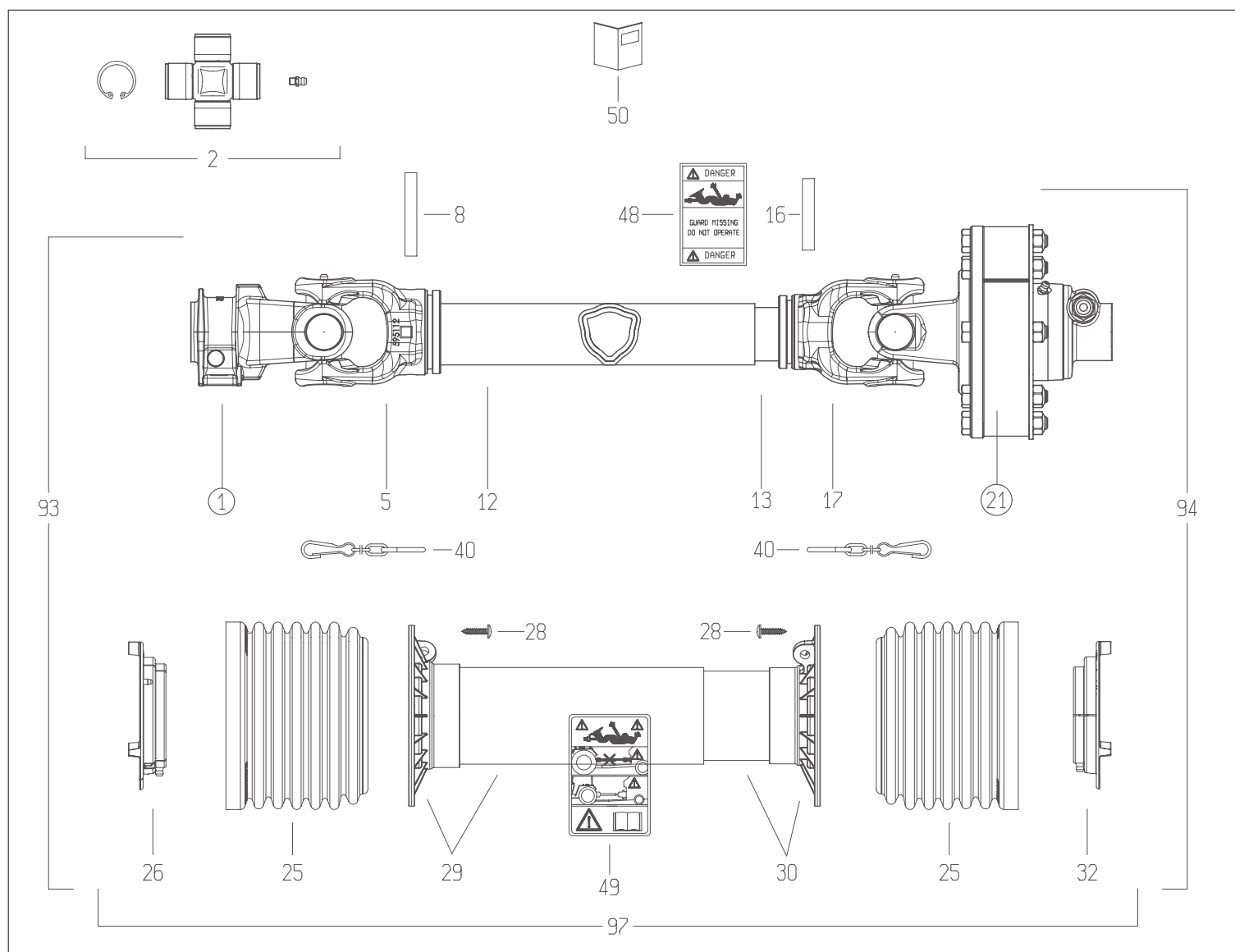
| 1a | Nakładki ścieralne |                          |                                                                                                          | Topping plates                                                                                                                             |                                  | <br>Opcjonalne płyty wyskiego koszenia<br>Optional versions of topping plates |
|----|--------------------|--------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | Lp.<br>Item        | Numer części<br>Part No. | Nazwa części                                                                                             | Description                                                                                                                                | Ilość w kpl.<br>Quantity for set |                                                                                                                                                                 |
|    | 1a                 | 0619.14.13.007           | Nakładka ścieralna współpracuje ze ślizgiem:<br>- 0619.14.02.007<br>- 2110.04.05.001<br>- 2110.05.05.001 | Skid plate to be mounted together with:<br>- 0619.14.12.007 sliding skid<br>- 2110.04.05.001 sliding skid<br>- 2110.05.05.001 sliding skid | 1                                |                                                                                                                                                                 |
| 1b | 1b                 | 0619.14.14.007           | Nakładka ścieralna skrajna współpracuje ze ślizgiem nr:<br>- 0619.14.11.007                              | Topping plate - outer to be mounted together with:<br>- 0619.14.11.007                                                                     | 1                                |                                                                                                                                                                 |
| 1c | 1c                 | 0566.04.04.001           | Nakładka ścieralna skrajna prawa współpracuje ze ślizgiem nr:<br>- 0566.04.02.001                        | Right skid plate - outer to be mounted together with:<br>- 0566.04.02.001 sliding skid                                                     | 1                                | C                                                                                                                                                               |
| 1d | 1d                 | 0566.05.04.001           | Nakładka ścieralna skrajna lewa współpracuje ze ślizgiem nr:<br>- 0566.05.02.001                         | Left skid plate - outer to be mounted together with:<br>- 0566.05.02.001 sliding skid                                                      | 1                                |                                                                                                                                                                 |

| 1a | Opcjonalne płyty wysokiego koszenia |                          |                                                                                                                                    | Optional topping plates                                                                                                                                      |                                  |
|----|-------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
|    | Lp.<br>Item                         | Numer części<br>Part No. | Nazwa części                                                                                                                       | Description                                                                                                                                                  | Ilość w kpl.<br>Quantity for set |
|    | 1a                                  | 0619.14.15.007           | Płyta wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.02.007<br>- 2110.04.05.001<br>- 2110.05.05.001                  | Topping plate to be mounted together with:<br>- 0619.14.02.007 sliding skid<br>- 2110.04.05.001 sliding skid<br>- 2110.05.05.001 sliding skid                | 1                                |
| 1b | 1b                                  | 0619.14.16.007           | Płyta skrajna wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.11.007<br>- 0566.04.02.001<br>- 0566.05.02.001          | Płyta wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.02.007<br>- 2110.04.05.001<br>- 2110.05.05.001                                            | 1                                |
| 1c | 1c                                  | 0619.14.17.017           | Podwójna płyta wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.02.007<br>- 2110.04.05.001<br>- 2110.05.05.001         | Double topping plate to be mounted together with:<br>- 0619.14.02.007 sliding skid<br>- 2110.04.05.001 sliding skid<br>- 2110.05.05.001 sliding skid         | 1                                |
| 1d | 1d                                  | 0619.14.18.017           | Podwójna płyta skrajna wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.11.007<br>- 0566.04.02.001<br>- 0566.05.02.001 | Double topping plate - outer to be mounted together with:<br>- 0619.14.11.007 sliding skid<br>- 0566.04.02.001 sliding skid<br>- 0566.05.02.001 sliding skid | 1                                |



| Piasta / Hub | Nazwa części / Part No. | Nazwa           | Name                 |
|--------------|-------------------------|-----------------|----------------------|
| R            | 0540.03.09.002_K01      | Moduł dysk kpl. | Disc module assembly |
| 0            | 0540.03.10.002_K01      | Moduł dysk kpl. | Disc module assembly |
| L            | 0540.03.15.002_K01      | Moduł dysk kpl. | Disc module assembly |
| R6°          | 0540.03.16.002_K01      | Moduł dysk kpl. | Disc module assembly |
| L6°          | 0540.03.17.002_K01      | Moduł dysk kpl. | Disc module assembly |

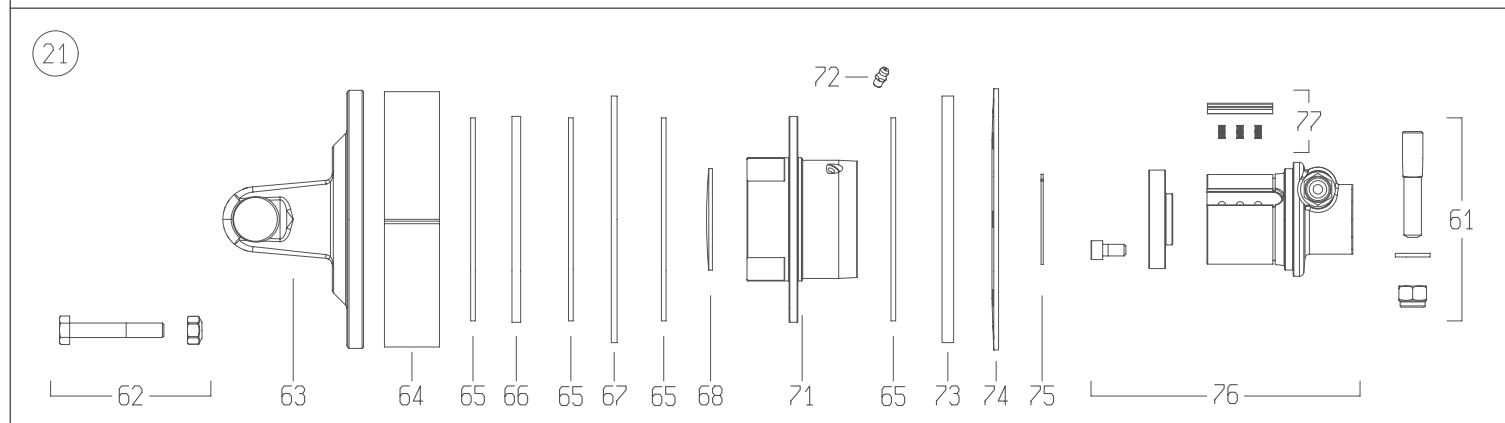
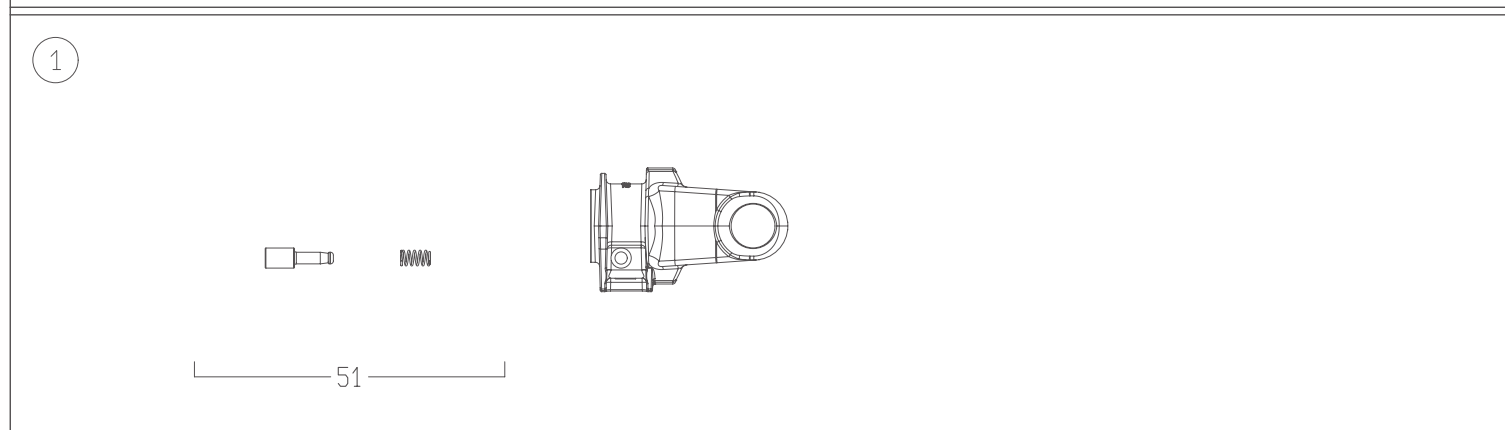
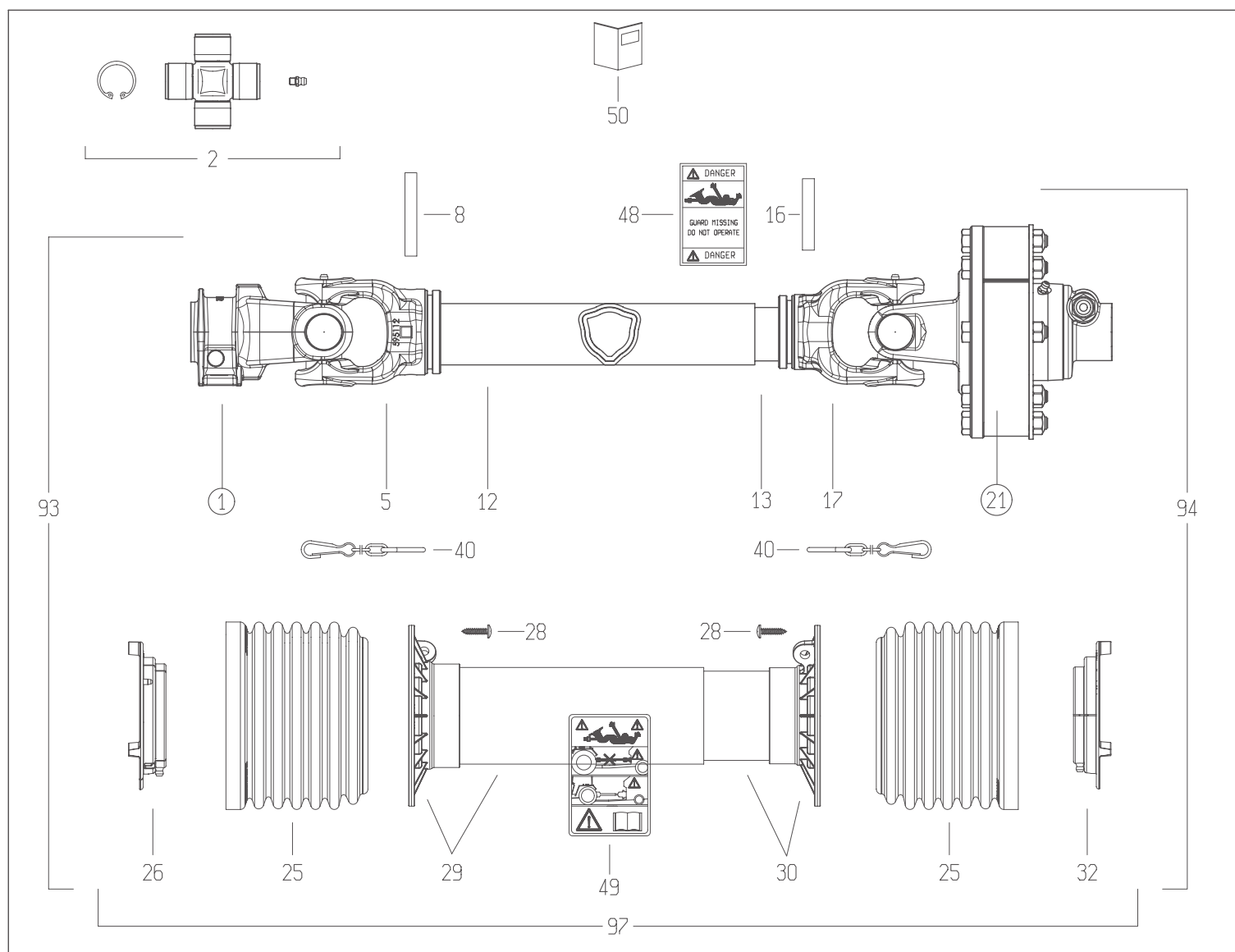
|  |                          | Moduł dysku kpl. - (wszystkie piasty)<br>Disc module assemblies - (all hub types) |                          | E                 |                | 6 |
|----------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------|--------------------------|-------------------|----------------|---|
| L.p.<br>Item                                                                     | Numer części<br>Part No. | Nazwa części                                                                      | Description              | Ilość<br>Quantity | Uwagi<br>Notes |   |
| 1                                                                                | 0540.03.05.000           | Walek napędowy dysku                                                              | Pinion shaft             | 1                 |                |   |
| 2                                                                                | 0540.03.09.002           | Piasta górna dysku prawa                                                          | Top hub - right          | 1                 |                |   |
| 3                                                                                | 0540.03.10.002           | Piasta górna dysku zerowa                                                         | Top hub - zero           | 1                 |                |   |
| 4                                                                                | 0540.03.15.002           | Piasta górna dysku lewa                                                           | Top hub - left           | 1                 |                |   |
| 5                                                                                | 0540.03.16.002           | Piasta górna dysku prawa 6°                                                       | Top hub - right 6°       | 1                 |                |   |
| 6                                                                                | 0540.03.17.002           | Piasta górna dysku lewa 6°                                                        | Top hub - left 6°        | 1                 |                |   |
| 7                                                                                | 0540.03.23.001           | Piasta dolna                                                                      | Lower hub                | 1                 |                |   |
| 8                                                                                | MIKW-020-135             | Koło zębate dysku Z20 (0540.03.07.000)                                            | Cutting disc gear Z20    | 1                 |                |   |
| 9                                                                                | MZLZ-063-000             | Łożysko 6307 2RS C3                                                               | Bearing 6307 2RS C3      | 2                 |                |   |
| 10                                                                               | MZNN-030-000             | Nakrętka M30x1,5 kl. 8 oc. niska                                                  | Nut M30x1.5 cl. 8 z. low | 1                 |                |   |
| 11                                                                               | MZSE-035-001             | Pierścień osad. Z 35                                                              | Circlip Z 35             | 1                 |                |   |
| 12                                                                               | MZUO-090-001             | Oring - 90x4                                                                      | Oring - 90x4             | 1                 |                |   |
| 13                                                                               | MZUS-040-072             | Simmering AO - 40x 72x 7                                                          | Simmering AO - 40x 72x 7 | 1                 |                |   |
| 14                                                                               | MZWP-000-002             | Wpust B 10x 8x 22                                                                 | Cut off key B 10x8x22    | 1                 |                |   |
| 15                                                                               | MZWP-010-016             | Wpust B 10x 8x 14                                                                 | Cut off key B 10x8x14    | 1                 |                |   |



|                                       |                          |                                   |           |
|---------------------------------------|--------------------------|-----------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>A.Caffagni | DATA / DATE<br>18/6/2015 | CODICE / CODE<br>7G5N101CE0071A1A | REV.<br>C |
|---------------------------------------|--------------------------|-----------------------------------|-----------|

| Code             | Rev       | Description                                |
|------------------|-----------|--------------------------------------------|
| 7G5N101CE0071A1A | C         | DRIVE SHAFT                                |
| Division         | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

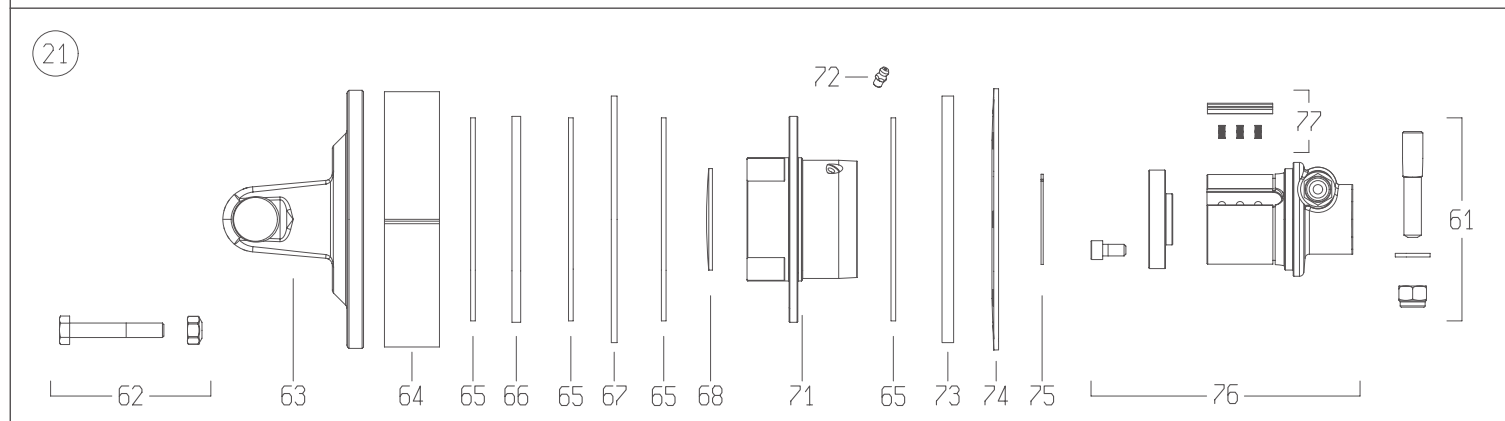
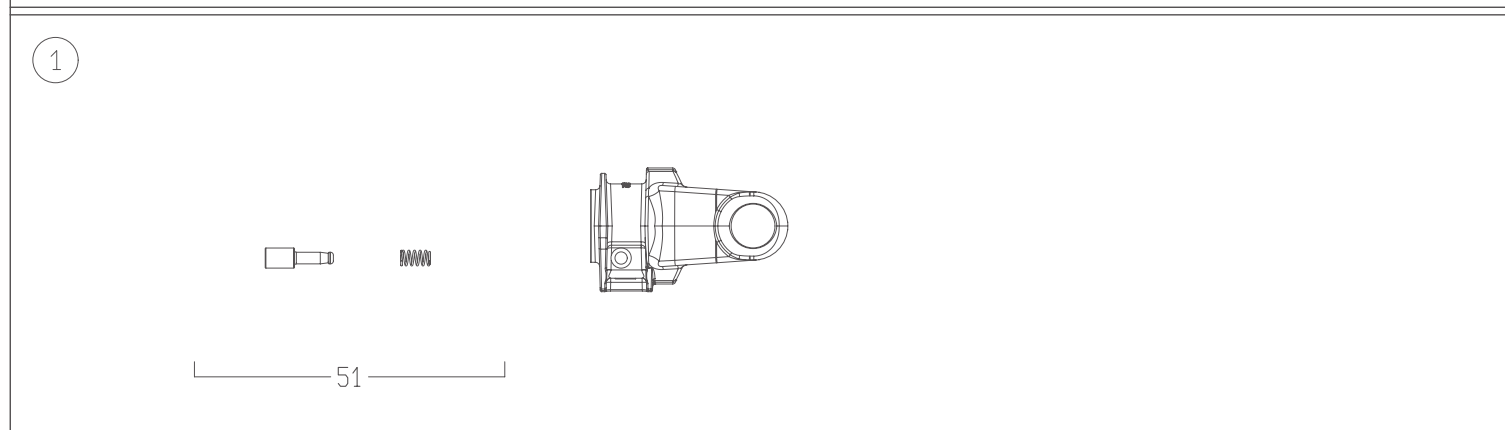
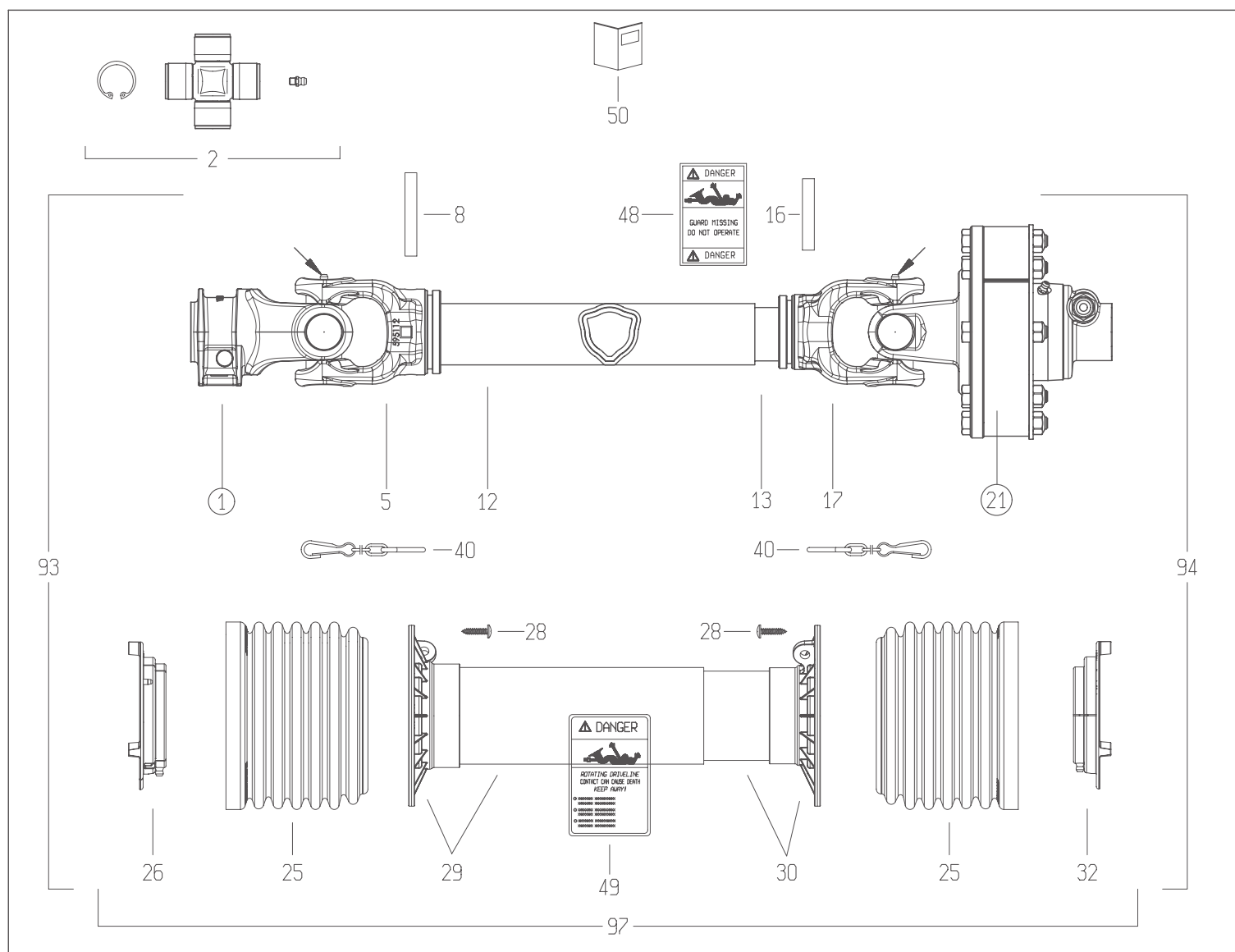
| N.   | Code         | Q.ty | Rev. | Rev. SAP | Description                              |
|------|--------------|------|------|----------|------------------------------------------|
| 0001 | 5070G0355    | 1    | 0    | 0        | YOKE #5/S6 1-3/8"z6 SHROUDED PIN (007)   |
| 0002 | 4120G0012R40 | 2    | 0    | 0        | CROSS KIT S5-S6-G5 30.2x79.4 CAP ZERK    |
| 0005 | 204056860    | 1    | 0    | ND       | TUBE YOKE #5-G5 OUTER 5N6 (51.5)         |
| 0008 | 341053000R10 | 1    | 0    | 0        | SPRING ROLL PIN 10x70 DIN1481            |
| 0012 | 225700860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 OUTER 51.6x3x860    |
| 0013 | 225110860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 INNER 45.0x3.8x860  |
| 0016 | 341002000R10 | 1    | 0    | ND       | SPRING ROLL PIN 10x60 DIN1481            |
| 0017 | 204056861    | 1    | ND   | ND       | TUBE YOKE #5-G5 INNER 5N7 (45.0)         |
| 0021 | 658G48103R   | 1    | ND   | ND       | —                                        |
| 0025 | 219051001R   | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255051002R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 OUTER GLOBAL           |
| 0028 | 310001431R30 | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G5101FR | 1    | ND   | ND       | SHIELD TUBE OUT. G5 *101* FX             |
| 0030 | 5MNN1G5101FR | 1    | ND   | ND       | SHIELD TUBE INNER G5 *101* FX            |
| 0032 | 255051001R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 INNER GLOBAL           |
| 0040 | 252000050R02 | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000    | 1    | E    | E        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399CEE051    | 1    | F    | F        | LABEL - DANGER - CE OUTER SHIELD TUBE    |
| 0050 | 399UNI001    | 1    | F    | F        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL  |
| 0051 | 403000001R10 | 1    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21           |
| 0061 | 408000047R02 | 1    | 0    | 0        | TAPER PIN 14x73xM12 see 408000075R       |
| 0062 | 432000045R08 | 8    | 0    | 0        | BOLT-NUT M10x65 CL 8.8 PKG-8             |
| 0063 | 2530G1L01R   | 1    | 0    | ND       | YOKE WITH FLANGE FNT34                   |
| 0064 | 240000218R02 | 1    | 0    | 0        | SPACER FT34 CLUTCH Ø177x37.9x2.0         |
| 0065 | 247000054R08 | 4    | 0    | 0        | LINING 140x85x3.2 FF1/FF3 8-PACK         |
| 0066 | 2481L0003R02 | 1    | 0    | 0        | DRIVE PLATE Ø142x85x6 FNT34              |
| 0067 | 2481L0001R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x4 FNT34              |
| 0068 | 240000746R05 | 1    | 0    | 0        | DOMED PLUG Ø70x1.5 for FNT/FNV/FFNV34    |
| 0071 | 4271L0101R   | 1    | ND   | ND       | FLANGED HOUSING FNT/FNV/FFNV-34          |
| 0072 | 348017000R20 | 1    | 0    | 0        | GREASE FITTING M6X1 STRAIGHT             |
| 0073 | 2481L0002R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x8 FNT34              |
| 0074 | 367FT340A    | 1    | 0    | 0        | BELLEVILLE SPRING FT34 1200Nm            |
| 0075 | 339002060R20 | 1    | 0    | 0        | CIRCLIP EXTERNAL 60x1.50 ANDERTON M2400  |



|                                       |                          |                                   |           |
|---------------------------------------|--------------------------|-----------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>A.Caffagni | DATA / DATE<br>18/6/2015 | CODICE / CODE<br>7G5N101CE0071A1A | REV.<br>C |
|---------------------------------------|--------------------------|-----------------------------------|-----------|

| Code                    | Description |
|-------------------------|-------------|
| <b>7G5N101CE0071A1A</b> | DRIVE SHAFT |

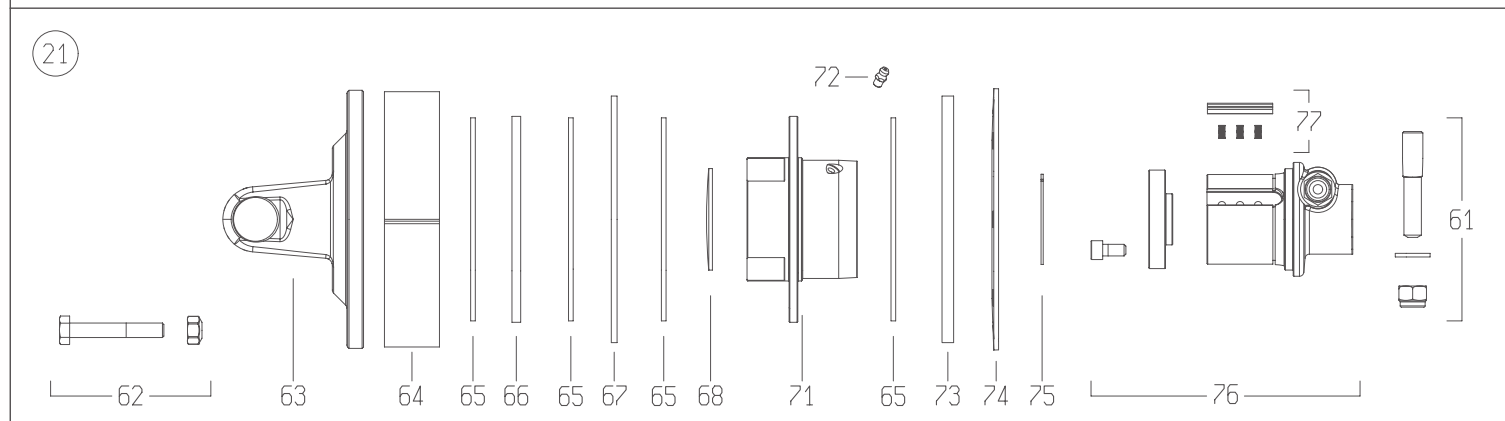
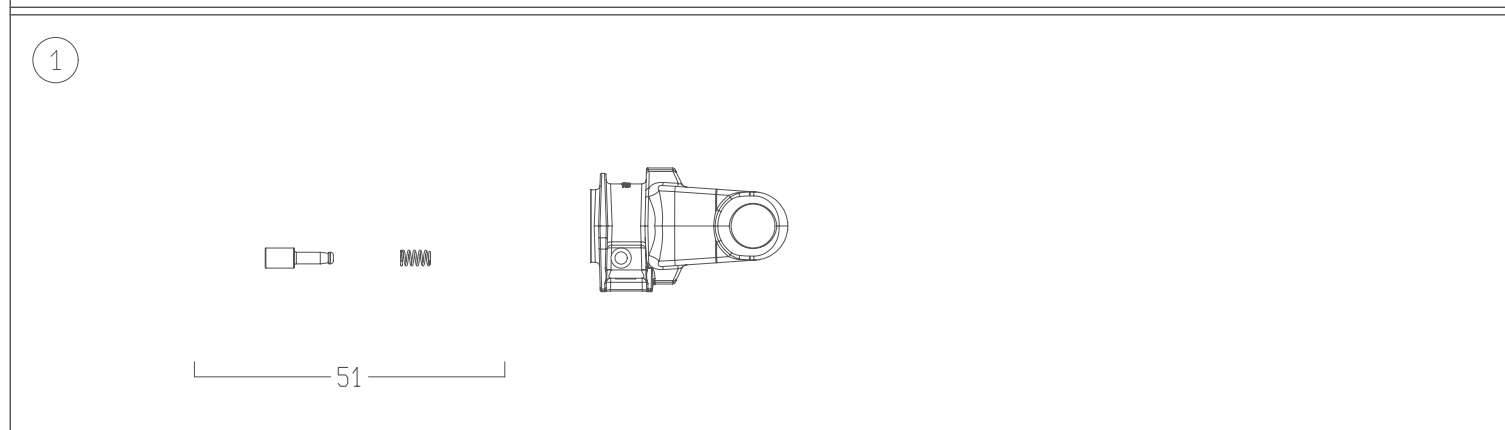
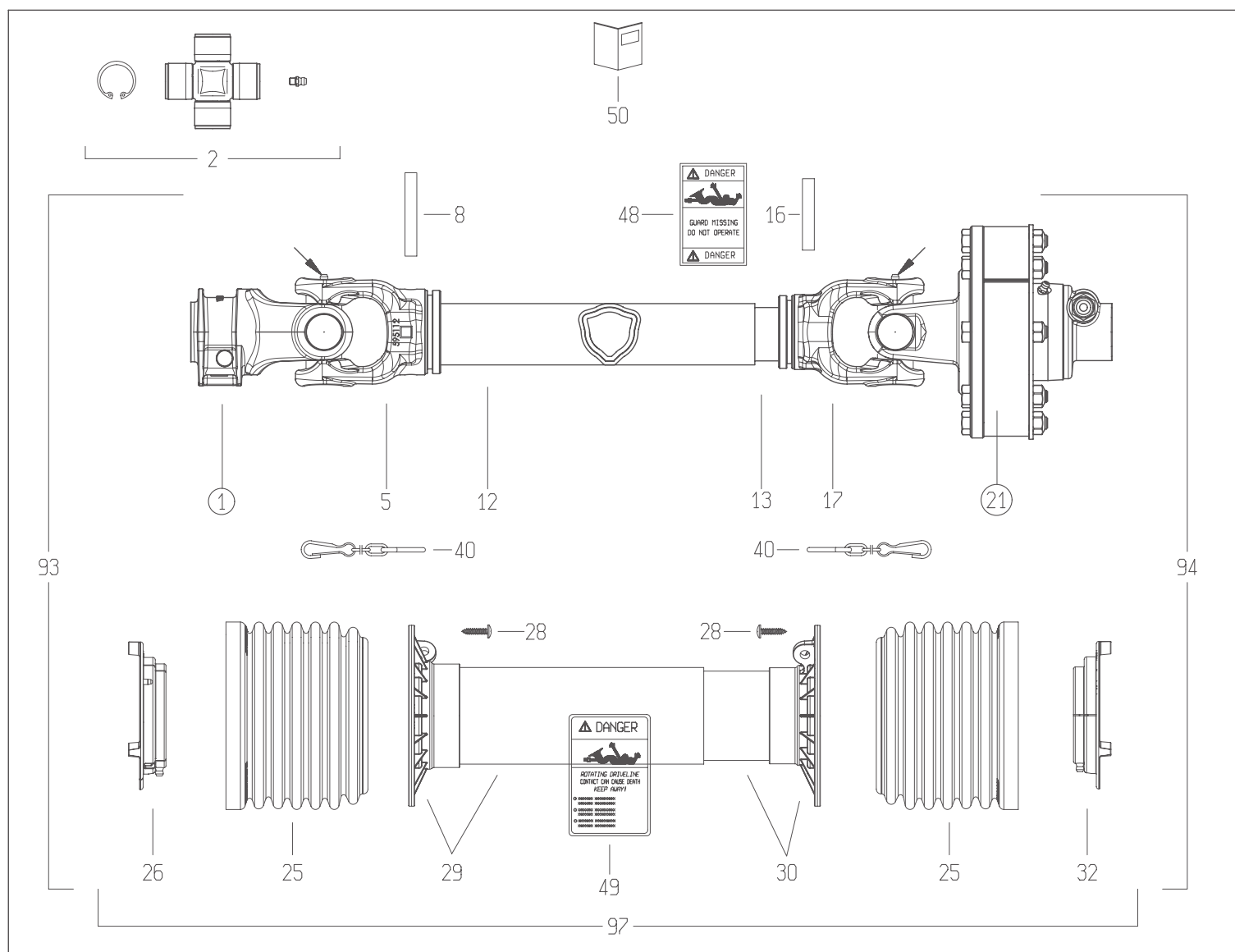
| N.   | Code                    | Q.ty | Rev. | Rev. SA | Description                          |
|------|-------------------------|------|------|---------|--------------------------------------|
| 0076 | <b>5151L0351R</b>       | 1    | ND   | ND      | HUB FNV/FFNV/FNT34 1-3/8"z6 T.PIN CW |
| 0077 | <b>4211L0001R06</b>     | 4    | 0    | 0       | RATCHET w/SPRINGS FNV/FFNV/FNT34-44  |
| 0093 | <b>7G5N101FX007ESSX</b> | 1    | ND   | ND      | HALF SHAFT G5N *101* FX -007         |
| 0094 | <b>7G5N101FX1A1ISSX</b> | 1    | ND   | ND      | HALF DR.SHAFT INN. G5N *101* FX -1A1 |
| 0097 | <b>5CG5101FXSS</b>      | 1    | ND   | ND      | —                                    |



|                                    |                         |                                    |           |
|------------------------------------|-------------------------|------------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>F.Basta | DATA / DATE<br>6/2/2015 | CODICE / CODE<br>7G5N101U20081A1AX | REV.<br>B |
|------------------------------------|-------------------------|------------------------------------|-----------|

| Code              | Rev       | Description                                |
|-------------------|-----------|--------------------------------------------|
| 7G5N101U20081A1AX | B         | DRIVE SHAFT G5N *101* U2 E.008 I.1A1       |
| Division          | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

| N.   | Code         | Q.ty | Rev. | Rev. SAP | Description                              |
|------|--------------|------|------|----------|------------------------------------------|
| 0001 | 5070G3755    | 1    | ND   | ND       | YOKE #5/S6 1-3/8"z21 SHROUDED PIN (008)  |
| 0002 | 4120G0012R40 | 2    | 0    | 0        | CROSS KIT S5-S6-G5 30.2x79.4 CAP ZERK    |
| 0005 | 204056860    | 1    | 0    | ND       | TUBE YOKE #5-G5 OUTER 5N6 (51.5)         |
| 0008 | 341053000R10 | 1    | 0    | 0        | SPRING ROLL PIN 10x70 DIN1481            |
| 0012 | 225700860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 OUTER 51.6x3x860    |
| 0013 | 225110860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 INNER 45.0x3.8x860  |
| 0016 | 341002000R10 | 1    | 0    | ND       | SPRING ROLL PIN 10x60 DIN1481            |
| 0017 | 204056861    | 1    | ND   | ND       | TUBE YOKE #5-G5 INNER 5N7 (45.0)         |
| 0021 | 658G48103R   | 1    | ND   | ND       | —                                        |
| 0025 | 219051001R   | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255051002R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 OUTER GLOBAL           |
| 0028 | 310001431R30 | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G5101UR | 1    | ND   | ND       | SHIELD TUBE OUTER G5 *101* U2            |
| 0030 | 5MNN1G5101UR | 1    | ND   | ND       | SHIELD TUBE INNER G5 *101* U2            |
| 0032 | 255051001R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 INNER GLOBAL           |
| 0040 | 252000050R02 | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000    | 1    | E    | E        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399141000    | 1    | I    | I        | LABEL - DANGER - OUTER SHIELD TUBE       |
| 0050 | 399UNI001    | 1    | F    | F        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL  |
| 0051 | 403000001R10 | 1    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21           |
| 0061 | 408000047R02 | 1    | 0    | 0        | TAPER PIN 14x73xM12 see 408000075R       |
| 0062 | 432000045R08 | 8    | 0    | 0        | BOLT-NUT M10x65 CL 8.8 PKG-8             |
| 0063 | 2530G1L01R   | 1    | 0    | ND       | YOKE WITH FLANGE FNT34                   |
| 0064 | 240000218R02 | 1    | 0    | 0        | SPACER FT34 CLUTCH Ø177x37.9x2.0         |
| 0065 | 247000054R08 | 4    | 0    | 0        | LINING 140x85x3.2 FF1/FF3 8-PACK         |
| 0066 | 2481L0003R02 | 1    | 0    | 0        | DRIVE PLATE Ø142x85x6 FNT34              |
| 0067 | 2481L0001R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x4 FNT34              |
| 0068 | 240000746R05 | 1    | 0    | 0        | DOMED PLUG Ø70x1.5 for FNT/FNV/FFNV34    |
| 0071 | 4271L0101R   | 1    | ND   | ND       | FLANGED HOUSING FNT/FNV/FFNV-34          |
| 0072 | 348017000R20 | 1    | 0    | 0        | GREASE FITTING M6X1 STRAIGHT             |
| 0073 | 2481L0002R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x8 FNT34              |
| 0074 | 367FT340A    | 1    | 0    | 0        | BELLEVILLE SPRING FT34 1200Nm            |
| 0075 | 339002060R20 | 1    | 0    | 0        | CIRCLIP EXTERNAL 60x1.50 ANDERTON M2400  |



|                                    |                         |                                    |           |
|------------------------------------|-------------------------|------------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>F.Basta | DATA / DATE<br>6/2/2015 | CODICE / CODE<br>7G5N101U20081A1AX | REV.<br>B |
|------------------------------------|-------------------------|------------------------------------|-----------|

| Code                     | Description                          |
|--------------------------|--------------------------------------|
| <b>7G5N101U20081A1AX</b> | DRIVE SHAFT G5N *101* U2 E.008 I.1A1 |

| N.   | Code                    | Q.ty | Rev. | Rev. SA | Description                          |
|------|-------------------------|------|------|---------|--------------------------------------|
| 0076 | <b>5151L0351R</b>       | 1    | ND   | ND      | HUB FNV/FFNV/FNT34 1-3/8"z6 T.PIN CW |
| 0077 | <b>4211L0001R06</b>     | 4    | 0    | 0       | RATCHET w/SPRINGS FNV/FFNV/FNT34-44  |
| 0093 | <b>7G5N101U2008ESSX</b> | 1    | ND   | ND      | HALF SHAFT G5N *101* U2 -008         |
| 0094 | <b>7G5N101U21A1ISSX</b> | 1    | ND   | ND      | HALF SHAFT G5N *101* U2 -1A1         |
| 0097 | <b>5CG5101U2SS</b>      | 1    | ND   | ND      | COMPLETE SHIELD G5 *101* U2 -SS      |



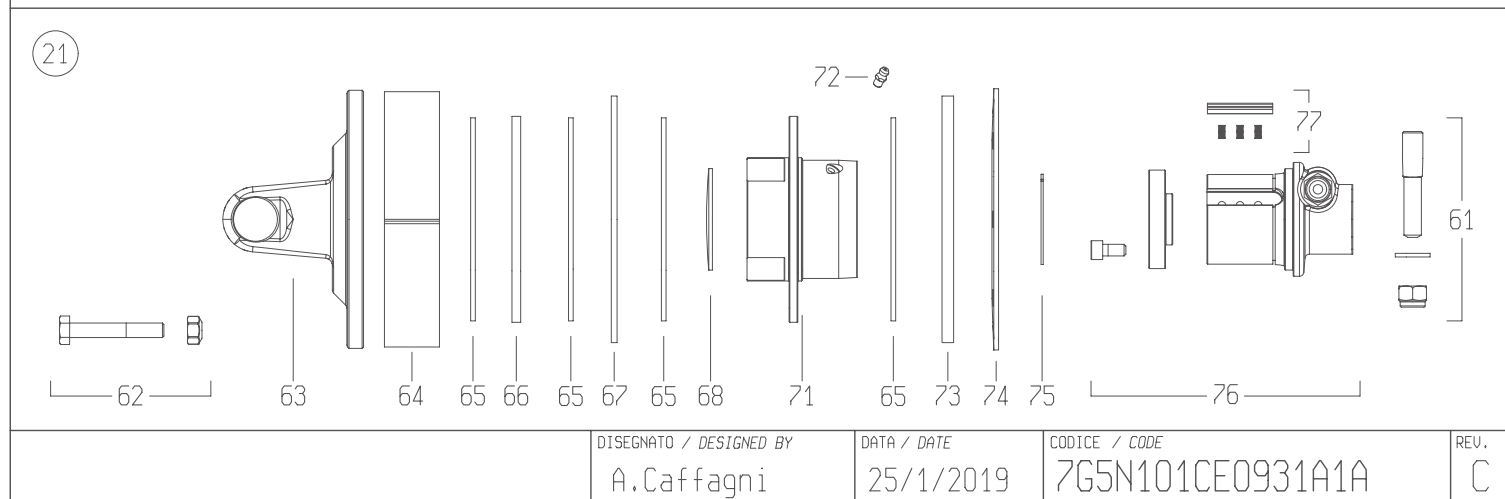
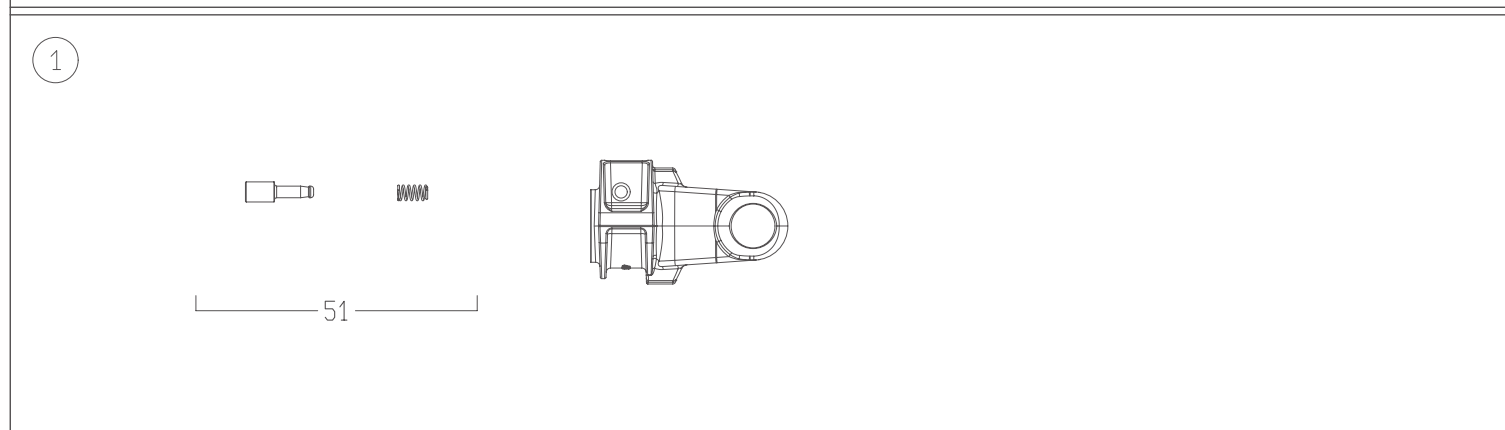
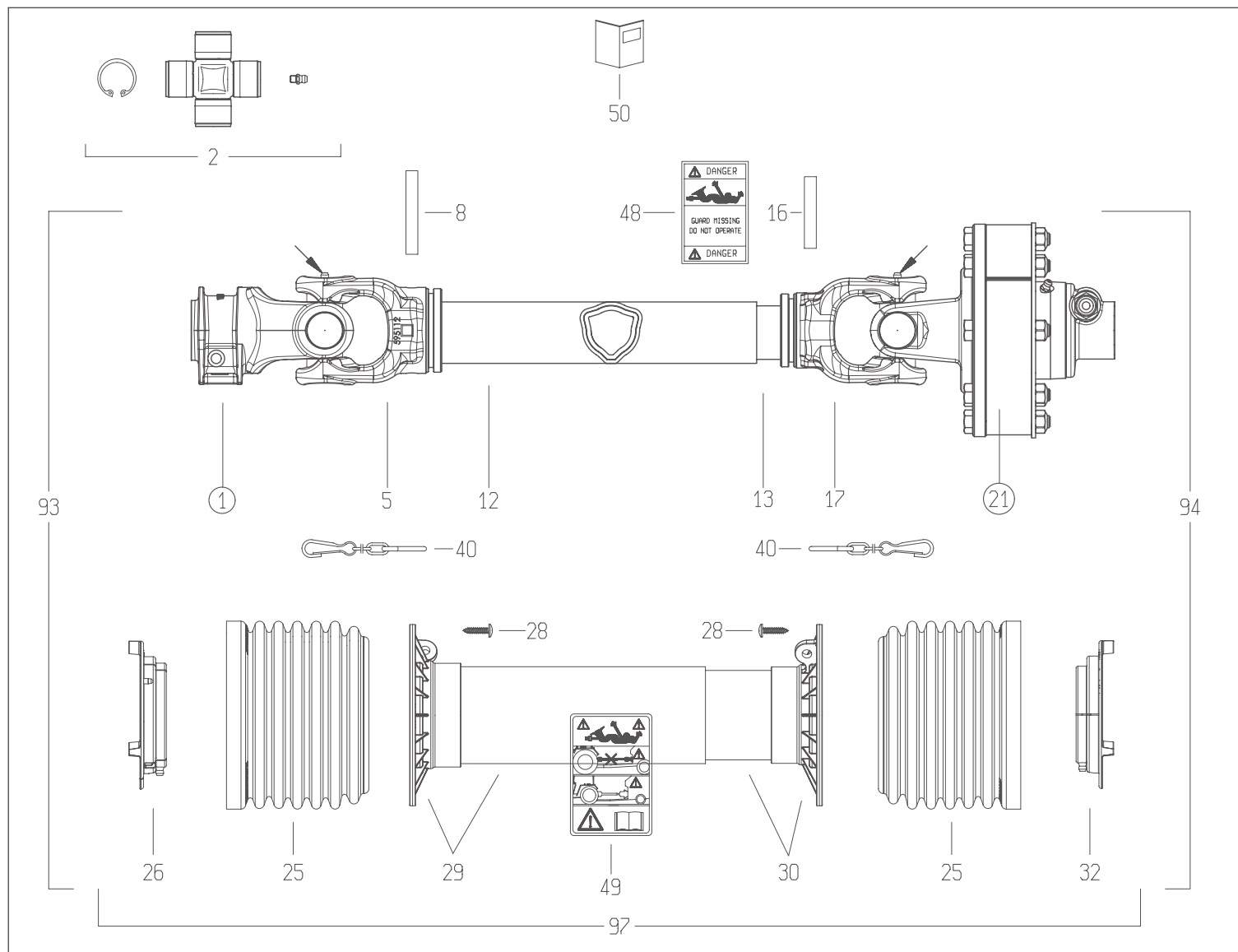
| Code              | Rev       | Description                                |
|-------------------|-----------|--------------------------------------------|
| 7G5N101U2R101A1AX | B         | DRIVE SHAFT G5N *101* U2 E.R10 I.1A1       |
| Division          | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

| N.   | Code         | Q.ty | Rev. | Rev. SAP | Description                              |
|------|--------------|------|------|----------|------------------------------------------|
| 0001 | 5720G3855    | 1    | ND   | ND       | YOKE #5-S6-G5 RT BALL 1-3/4"z20 (R10)    |
| 0002 | 4120G0012R40 | 2    | 0    | 0        | CROSS KIT S5-S6-G5 30.2x79.4 CAP ZERK    |
| 0005 | 204056860    | 1    | 0    | ND       | TUBE YOKE #5-G5 OUTER 5N6 (51.5)         |
| 0008 | 341053000R10 | 1    | 0    | 0        | SPRING ROLL PIN 10x70 DIN1481            |
| 0012 | 225700860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 OUTER 51.6x3x860    |
| 0013 | 225110860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 INNER 45.0x3.8x860  |
| 0016 | 341002000R10 | 1    | 0    | ND       | SPRING ROLL PIN 10x60 DIN1481            |
| 0017 | 204056861    | 1    | ND   | ND       | TUBE YOKE #5-G5 INNER 5N7 (45.0)         |
| 0021 | 658G48103R   | 1    | ND   | ND       | —                                        |
| 0025 | 219051001R   | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255051002R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 OUTER GLOBAL           |
| 0028 | 310001431R30 | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G5101UR | 1    | ND   | ND       | SHIELD TUBE OUTER G5 *101* U2            |
| 0030 | 5MNN1G5101UR | 1    | ND   | ND       | SHIELD TUBE INNER G5 *101* U2            |
| 0032 | 255051001R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 INNER GLOBAL           |
| 0040 | 252000050R02 | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000    | 1    | E    | E        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399141000    | 1    | I    | I        | LABEL - DANGER - OUTER SHIELD TUBE       |
| 0050 | 399UNI001    | 1    | F    | F        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL  |
| 0051 | 435000418R   | 1    | A    | A        | BALL COLLAR KIT 1-3/4" S5/S6/S7-RT       |
| 0061 | 408000047R02 | 1    | 0    | 0        | TAPER PIN 14x73xM12 see 408000075R       |
| 0062 | 432000045R08 | 8    | 0    | 0        | BOLT-NUT M10x65 CL 8.8 PKG-8             |
| 0063 | 2530G1L01R   | 1    | 0    | ND       | YOKE WITH FLANGE FNT34                   |
| 0064 | 240000218R02 | 1    | 0    | 0        | SPACER FT34 CLUTCH Ø177x37.9x2.0         |
| 0065 | 247000054R08 | 4    | 0    | 0        | LINING 140x85x3.2 FF1/FF3 8-PACK         |
| 0066 | 2481L0003R02 | 1    | 0    | 0        | DRIVE PLATE Ø142x85x6 FNT34              |
| 0067 | 2481L0001R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x4 FNT34              |
| 0068 | 240000746R05 | 1    | 0    | 0        | DOMED PLUG Ø70x1.5 for FNT/FNV/FFNV34    |
| 0071 | 4271L0101R   | 1    | ND   | ND       | FLANGED HOUSING FNT/FNV/FFNV-34          |
| 0072 | 348017000R20 | 1    | 0    | 0        | GREASE FITTING M6X1 STRAIGHT             |
| 0073 | 2481L0002R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x8 FNT34              |
| 0074 | 367FT340A    | 1    | 0    | 0        | BELLEVILLE SPRING FT34 1200Nm            |
| 0075 | 339002060R20 | 1    | 0    | 0        | CIRCLIP EXTERNAL 60x1.50 ANDERTON M2400  |



| Code                     | Description                          |
|--------------------------|--------------------------------------|
| <b>7G5N101U2R101A1AX</b> | DRIVE SHAFT G5N *101* U2 E.R10 I.1A1 |

| N.   | Code                    | Q.ty | Rev. | Rev. SA | Description                          |
|------|-------------------------|------|------|---------|--------------------------------------|
| 0076 | <b>5151L0351R</b>       | 1    | ND   | ND      | HUB FNV/FFNV/FNT34 1-3/8"z6 T.PIN CW |
| 0077 | <b>4211L0001R06</b>     | 4    | 0    | 0       | RATCHET w/SPRINGS FNV/FFNV/FNT34-44  |
| 0093 | <b>7G5N101U2R10ESSX</b> | 1    | ND   | ND      | HALF DRIVE SHAFT G5N *101* U2 -R10   |
| 0094 | <b>7G5N101U21A1ISSX</b> | 1    | ND   | ND      | HALF SHAFT G5N *101* U2 -1A1         |
| 0097 | <b>5CG5101U2SS</b>      | 1    | ND   | ND      | COMPLETE SHIELD G5 *101* U2 -SS      |



DISEGNATO / DESIGNED BY  
A.Caffagni

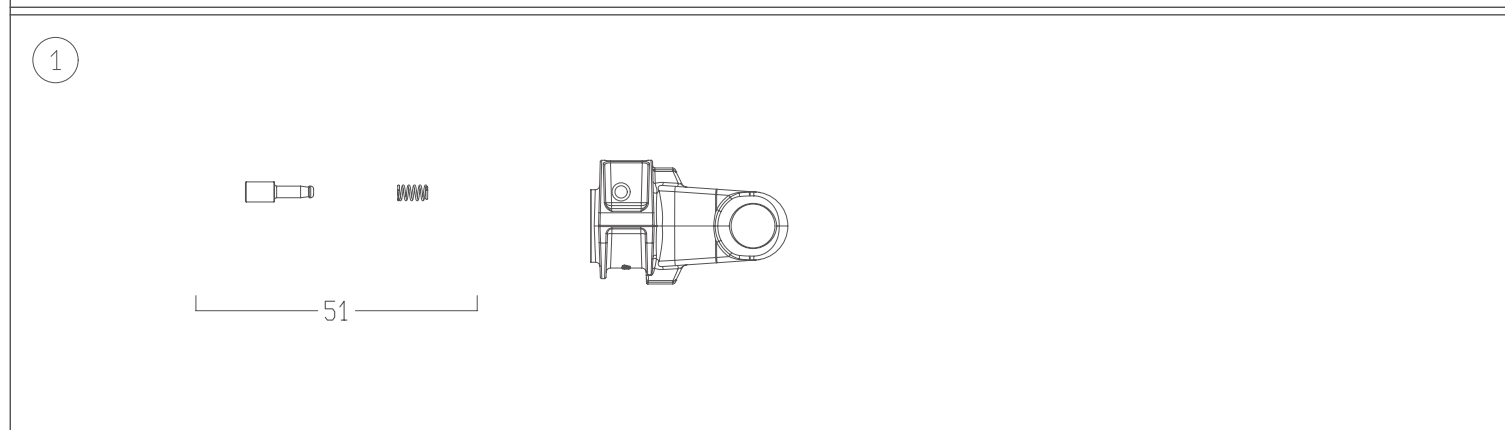
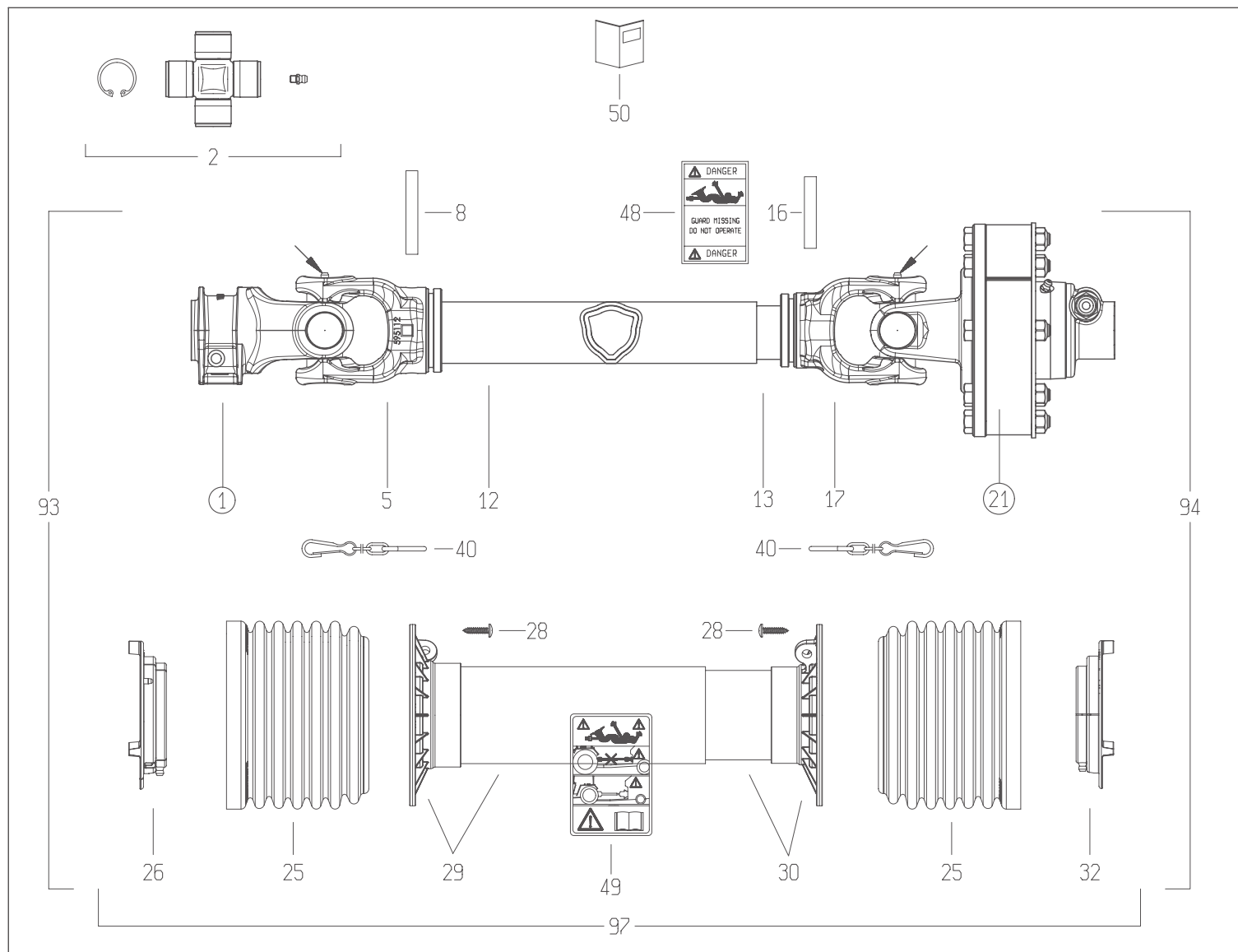
DATA / DATE  
25/1/2019

CODICE / CODE  
7G5N101CE0931A1A

REV.  
C

| Code             | Rev       | Description                                |
|------------------|-----------|--------------------------------------------|
| 7G5N101CE0931A1A | C         | DRIVE SHAFT                                |
| Division         | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

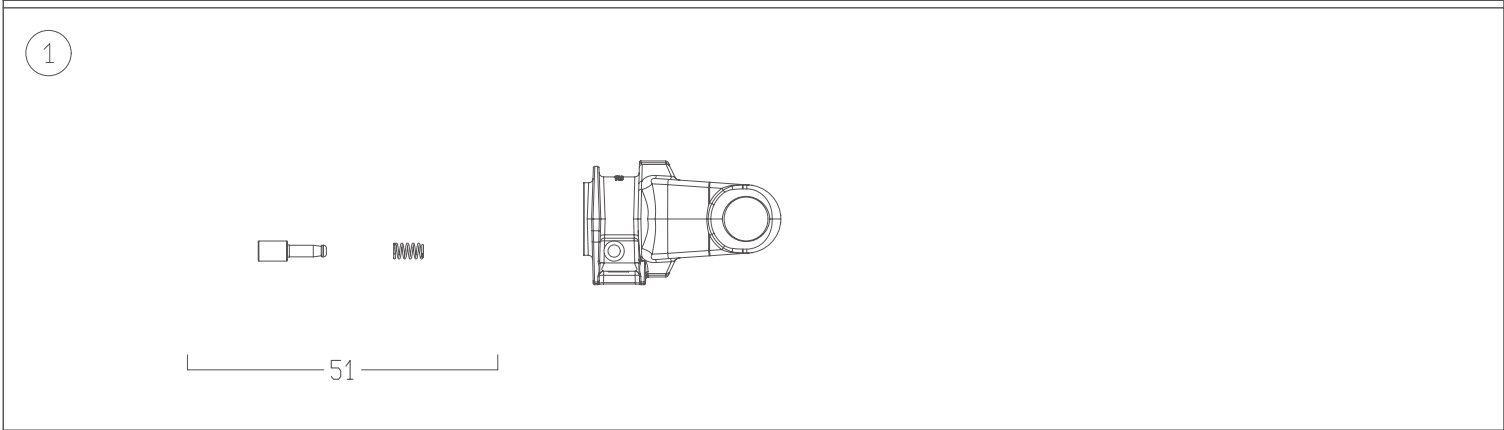
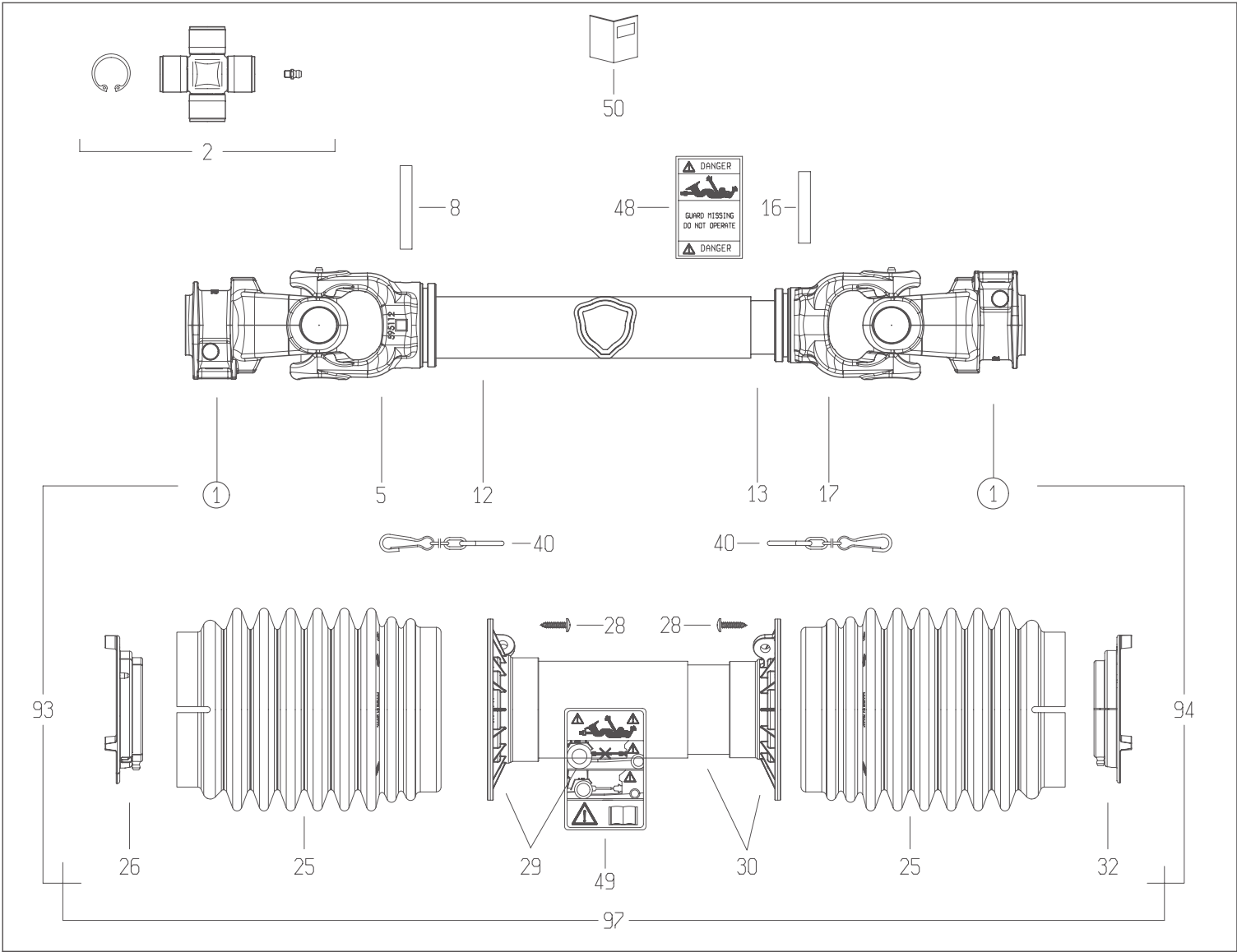
| N.   | Code         | Q.ty | Rev. | Rev. SAP | Description                              |
|------|--------------|------|------|----------|------------------------------------------|
| 0001 | 5070G2151    | 1    | ND   | ND       | YOKE #5/S6 8x32x38 SHROUDED PIN          |
| 0002 | 4120G0012R40 | 2    | 0    | 0        | CROSS KIT S5-S6-G5 30.2x79.4 CAP ZERK    |
| 0005 | 204056860    | 1    | 0    | ND       | TUBE YOKE #5-G5 OUTER 5N6 (51.5)         |
| 0008 | 341053000R10 | 1    | 0    | 0        | SPRING ROLL PIN 10x70 DIN1481            |
| 0012 | 225700860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 OUTER 51.6x3x860    |
| 0013 | 225110860R   | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 INNER 45.0x3.8x860  |
| 0016 | 341002000R10 | 1    | 0    | ND       | SPRING ROLL PIN 10x60 DIN1481            |
| 0017 | 204056861    | 1    | ND   | ND       | TUBE YOKE #5-G5 INNER 5N7 (45.0)         |
| 0021 | 658G48103R   | 1    | ND   | ND       | —                                        |
| 0025 | 219051001R   | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255051002R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 OUTER GLOBAL           |
| 0028 | 310001431R30 | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G5101FR | 1    | ND   | ND       | SHIELD TUBE OUT. G5 *101* FX             |
| 0030 | 5MNN1G5101FR | 1    | ND   | ND       | SHIELD TUBE INNER G5 *101* FX            |
| 0032 | 255051001R02 | 1    | 0    | 0        | SHIELD SUPPORT G5 INNER GLOBAL           |
| 0040 | 252000050R02 | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000    | 1    | E    | E        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399CEE051    | 1    | F    | F        | LABEL - DANGER - CE OUTER SHIELD TUBE    |
| 0050 | 399UNI001    | 1    | F    | F        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL  |
| 0051 | 403000001R10 | 1    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21           |
| 0061 | 408000047R02 | 1    | 0    | 0        | TAPER PIN 14x73xM12 see 408000075R       |
| 0062 | 432000045R08 | 8    | 0    | 0        | BOLT-NUT M10x65 CL 8.8 PKG-8             |
| 0063 | 2530G1L01R   | 1    | 0    | ND       | YOKE WITH FLANGE FNT34                   |
| 0064 | 240000218R02 | 1    | 0    | 0        | SPACER FT34 CLUTCH Ø177x37.9x2.0         |
| 0065 | 247000054R08 | 4    | 0    | 0        | LINING 140x85x3.2 FF1/FF3 8-PACK         |
| 0066 | 2481L0003R02 | 1    | 0    | 0        | DRIVE PLATE Ø142x85x6 FNT34              |
| 0067 | 2481L0001R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x4 FNT34              |
| 0068 | 240000746R05 | 1    | 0    | 0        | DOMED PLUG Ø70x1.5 for FNT/FNV/FFNV34    |
| 0071 | 4271L0101R   | 1    | ND   | ND       | FLANGED HOUSING FNT/FNV/FFNV-34          |
| 0072 | 348017000R20 | 1    | 0    | 0        | GREASE FITTING M6X1 STRAIGHT             |
| 0073 | 2481L0002R02 | 1    | 0    | 0        | INNER PLATE Ø170x86x8 FNT34              |
| 0074 | 367FT340A    | 1    | 0    | 0        | BELLEVILLE SPRING FT34 1200Nm            |
| 0075 | 339002060R20 | 1    | 0    | 0        | CIRCLIP EXTERNAL 60x1.50 ANDERTON M2400  |



|                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                  |                                     |                                              |                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------|----------------------------------------------|----------------------|
| <p>21</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>65</p> <p>67</p> <p>65</p> <p>68</p> <p>71</p> <p>65</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p> | <p>DISEGNATO / DESIGNED BY</p> <p>A.Caffagni</p> | <p>DATA / DATE</p> <p>25/1/2019</p> | <p>CODICE / CODE</p> <p>7G5N101CE0931A1A</p> | <p>REV.</p> <p>C</p> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------|----------------------------------------------|----------------------|

| Code                    | Description |
|-------------------------|-------------|
| <b>7G5N101CE0931A1A</b> | DRIVE SHAFT |

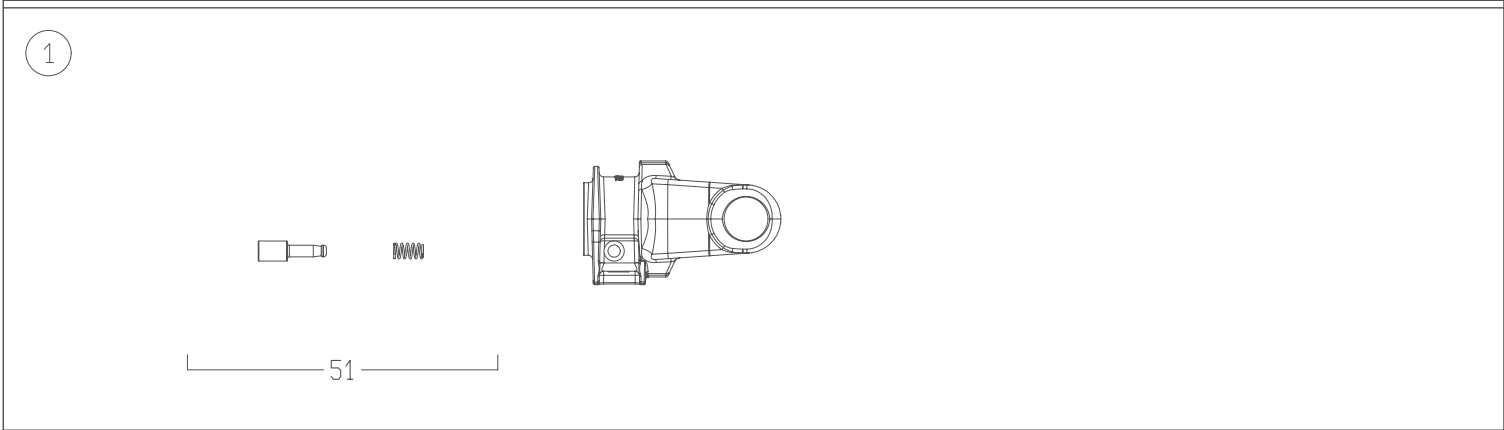
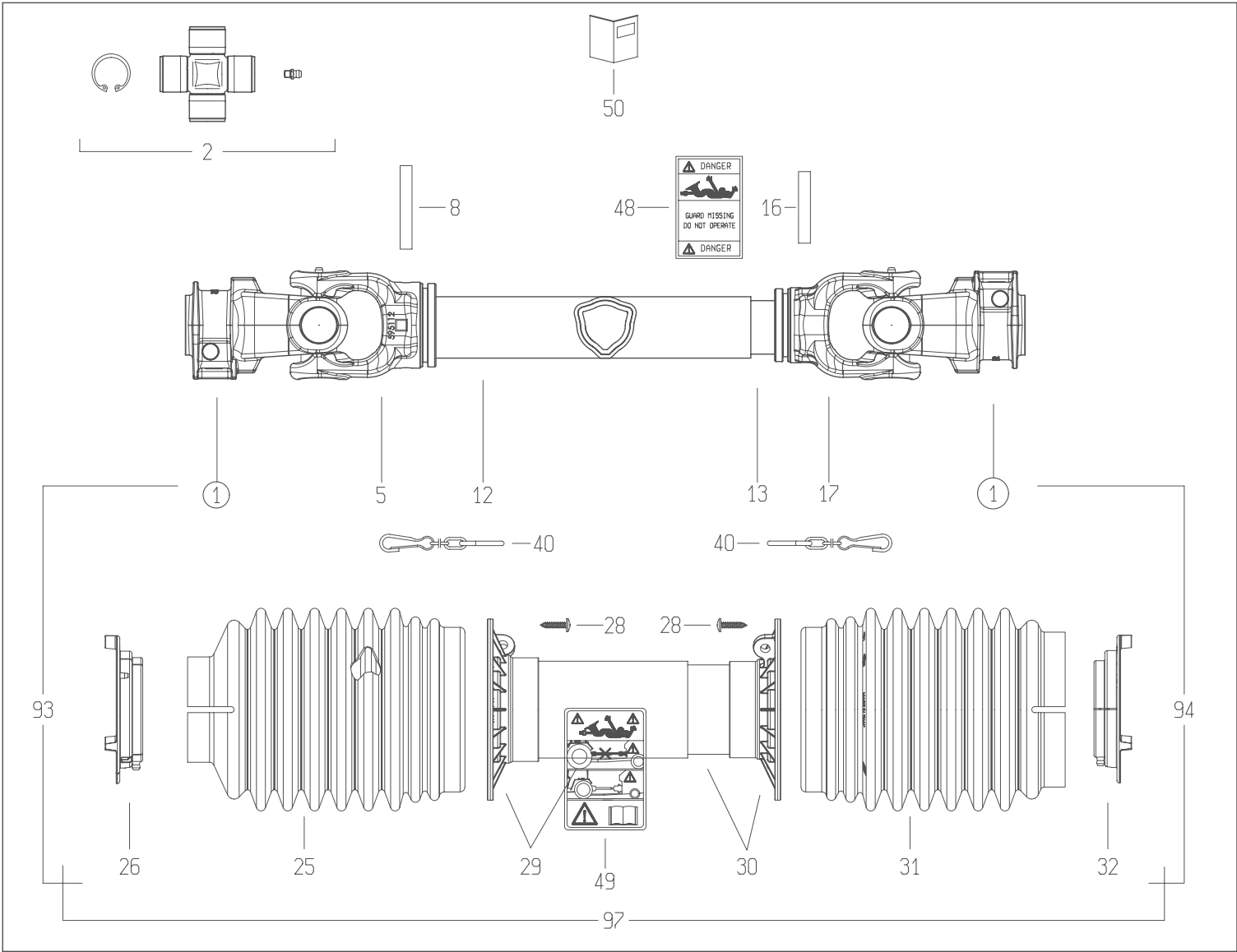
| N.   | Code                    | Q.ty | Rev. | Rev. SA | Description                          |
|------|-------------------------|------|------|---------|--------------------------------------|
| 0076 | <b>5151L0351R</b>       | 1    | ND   | ND      | HUB FNV/FFNV/FNT34 1-3/8"z6 T.PIN CW |
| 0077 | <b>4211L0001R06</b>     | 4    | 0    | 0       | RATCHET w/SPRINGS FNV/FFNV/FNT34-44  |
| 0093 | <b>7G5N101FX093ESSX</b> | 1    | ND   | ND      | HALF SHAFT G5N *101* FX -093         |
| 0094 | <b>7G5N101FX1A1ISSX</b> | 1    | ND   | ND      | HALF DR.SHAFT INN. G5N *101* FX -1A1 |
| 0097 | <b>5CG5101FXSS</b>      | 1    | ND   | ND      | —                                    |



|                                        |                          |                                     |           |  |
|----------------------------------------|--------------------------|-------------------------------------|-----------|--|
| 21                                     |                          |                                     |           |  |
| DISEGNATO / DESIGNED BY<br>C.Stramieri | DATA / DATE<br>10/2/2014 | CODICE / CODE<br>7G5T084FX007007RTA | REV.<br>B |  |

| Code               | Rev       | Description                                |
|--------------------|-----------|--------------------------------------------|
| 7G5T084FX007007RTA | B         | DRIVE SHAFT                                |
| Division           | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

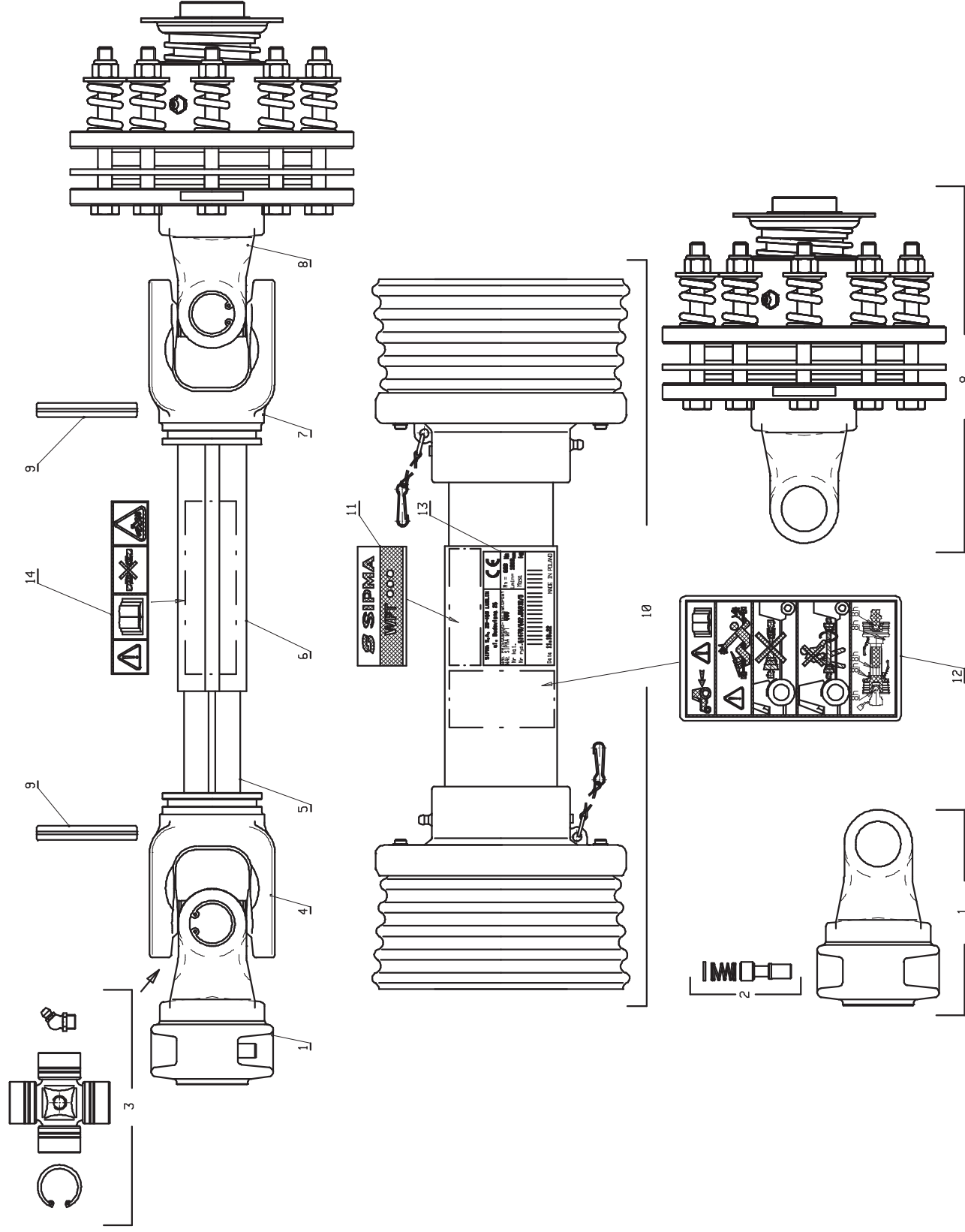
| N.   | Code            | Q.ty | Rev. | Rev. SAP | Description                             |
|------|-----------------|------|------|----------|-----------------------------------------|
| 0001 | 5070G0355       | 2    | 0    | 0        | YOKE #5/S6 1-3/8"z6 SHROUDED PIN (007)  |
| 0002 | 4120G0012R40    | 2    | 0    | 0        | CROSS KIT S5-S6-G5 30.2x79.4 CAP ZERK   |
| 0005 | 204056860       | 1    | 0    | ND       | TUBE YOKE #5-G5 OUTER 5N6 (51.5)        |
| 0008 | 341053000R10    | 1    | 0    | 0        | SPRING ROLL PIN 10x70 DIN1481           |
| 0012 | 225700690       | 1    | ND   | ND       | —                                       |
| 0013 | 270110690       | 1    | ND   | ND       | —                                       |
| 0016 | 341002000R10    | 1    | 0    | ND       | SPRING ROLL PIN 10x60 DIN1481           |
| 0017 | 204056861       | 1    | ND   | ND       | TUBE YOKE #5-G5 INNER 5N7 (45.0)        |
| 0025 | 219051202R      | 2    | ND   | ND       | CONE SHIELD GLOBAL G5                   |
| 0026 | 255051002R02    | 1    | 0    | 0        | SHIELD SUPPORT G5 OUTER GLOBAL          |
| 0028 | 310001431R30    | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC              |
| 0029 | 5TNN1G5084F     | 1    | ND   | ND       | —                                       |
| 0030 | 5MNN1G5084F     | 1    | ND   | ND       | —                                       |
| 0032 | 255051001R02    | 1    | 0    | 0        | SHIELD SUPPORT G5 INNER GLOBAL          |
| 0040 | 252000050R02    | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm           |
| 0048 | 399143000       | 1    | E    | E        | LABEL - DANGER - OUTER DRIVE TUBE       |
| 0049 | 399CEE051       | 1    | F    | F        | LABEL - DANGER - CE OUTER SHIELD TUBE   |
| 0050 | 399UNI001       | 1    | F    | F        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL |
| 0051 | 403000001R10    | 2    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21          |
| 0093 | 7G5T084FX007ERT | 1    | ND   | ND       | —                                       |
| 0094 | 7G5T084FX007IRT | 1    | ND   | ND       | —                                       |
| 0097 | 5CG5084FXRT     | 1    | ND   | ND       | COMPLETE SHIELD                         |



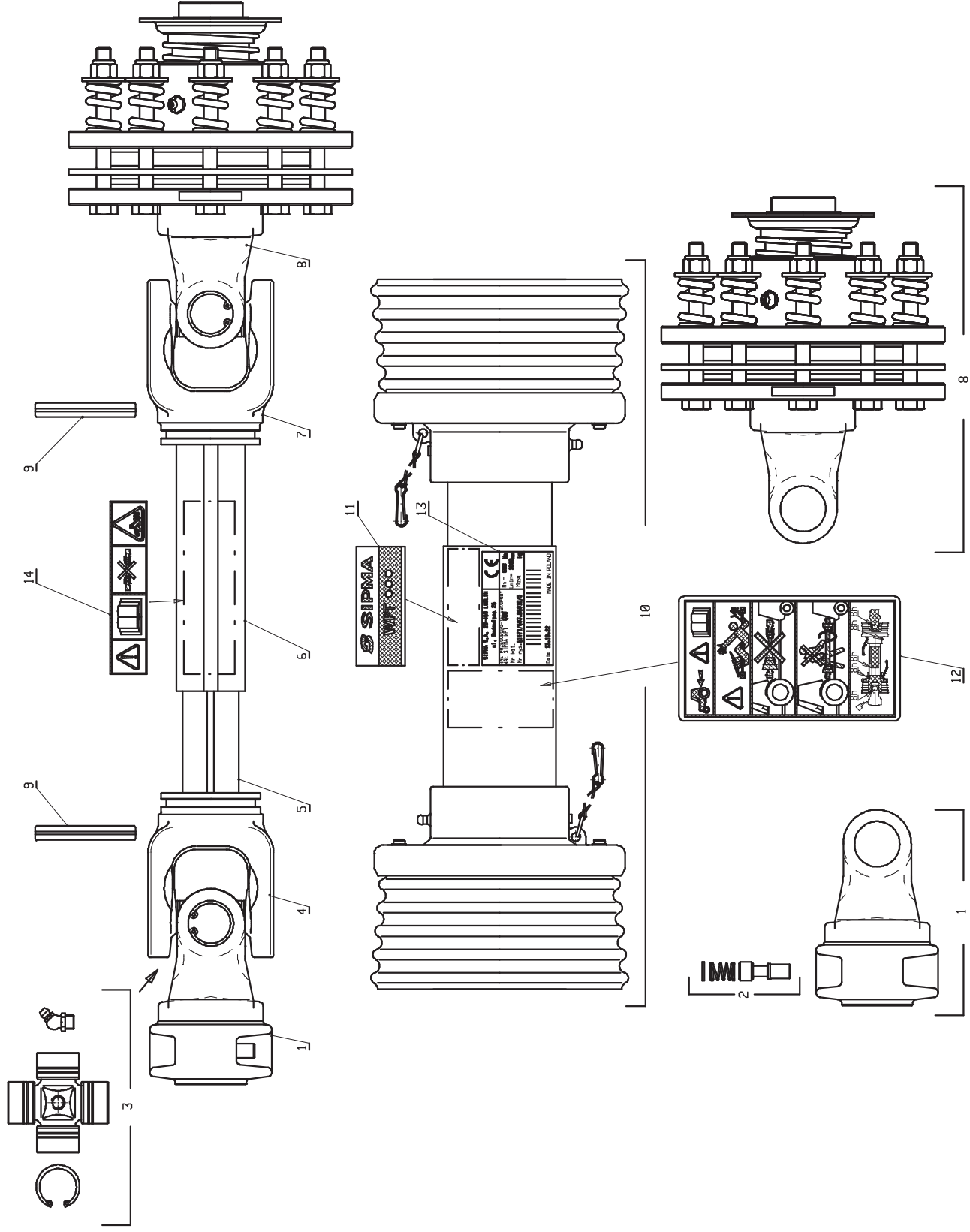
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|----|----------------------------------------|--------------------------|-------------------------------------|-----------|
| 21 | DISEGNATO / DESIGNED BY<br>C.Stramieri | DATA / DATE<br>10/2/2014 | CODICE / CODE<br>7G5T088FX007007PTA | REV.<br>B |
|----|----------------------------------------|--------------------------|-------------------------------------|-----------|

| Code               | Rev       | Description                                |
|--------------------|-----------|--------------------------------------------|
| 7G5T088FX007007PTA | B         | DRIVE SHAFT                                |
| Division           | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

| N.   | Code            | Q.ty | Rev. | Rev. SAP | Description                             |
|------|-----------------|------|------|----------|-----------------------------------------|
| 0001 | 5070G0355       | 2    | 0    | 0        | YOKE #5/S6 1-3/8"z6 SHROUDED PIN (007)  |
| 0002 | 4120G0012R40    | 2    | 0    | 0        | CROSS KIT S5-S6-G5 30.2x79.4 CAP ZERK   |
| 0005 | 204056860       | 1    | 0    | ND       | TUBE YOKE #5-G5 OUTER 5N6 (51.5)        |
| 0008 | 341053000R10    | 1    | 0    | 0        | SPRING ROLL PIN 10x70 DIN1481           |
| 0012 | 225700730       | 1    | ND   | ND       | CARDAN DRIVE TUBE #5 OUTER 51.6x3x730   |
| 0013 | 270110730       | 1    | ND   | ND       | CARDAN TUBE                             |
| 0016 | 341002000R10    | 1    | 0    | ND       | SPRING ROLL PIN 10x60 DIN1481           |
| 0017 | 204056861       | 1    | ND   | ND       | TUBE YOKE #5-G5 INNER 5N7 (45.0)        |
| 0025 | 219051102R      | 1    | ND   | ND       | —                                       |
| 0026 | 255051002R02    | 1    | 0    | 0        | SHIELD SUPPORT G5 OUTER GLOBAL          |
| 0028 | 310001431R30    | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC              |
| 0029 | 5TNN1G5088F     | 1    | ND   | ND       | —                                       |
| 0030 | 5MNN1G5088F     | 1    | ND   | ND       | —                                       |
| 0031 | 219051202R      | 1    | ND   | ND       | CONE SHIELD GLOBAL G5                   |
| 0032 | 255051001R02    | 1    | 0    | 0        | SHIELD SUPPORT G5 INNER GLOBAL          |
| 0040 | 252000050R02    | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm           |
| 0048 | 399143000       | 1    | E    | E        | LABEL - DANGER - OUTER DRIVE TUBE       |
| 0049 | 399CEE051       | 1    | F    | F        | LABEL - DANGER - CE OUTER SHIELD TUBE   |
| 0050 | 399UNI001       | 1    | F    | F        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL |
| 0051 | 403000001R10    | 2    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21          |
| 0093 | 7G5T088FX007EPT | 1    | ND   | ND       | —                                       |
| 0094 | 7G5T088FX007IPT | 1    | ND   | ND       | —                                       |
| 0097 | 5CG5088FXPT     | 1    | ND   | ND       | COMPLETE SHIELD                         |



| Zestawienie materiałowe WPT 680 - 61470/602.D601D/5 (MIWB-101-004) |                   |                                      |                                      | 2022-10-13 |
|--------------------------------------------------------------------|-------------------|--------------------------------------|--------------------------------------|------------|
| Lp.                                                                | Numer             | Nazwa                                | Name                                 | Ilość      |
| 1                                                                  | 60210/01.01.200   | Widłak p. I kpl. 1 3/8 " (6) - (602) | Push pin yoke I - 1 3/8" (6) - (602) | 1          |
| 2                                                                  | 100200/01.07.200  | Trzpień zatrzasku kpl.               | Push pin complete                    | 1          |
| 3                                                                  | 60210/01.04.000   | Krzyżak kpl.                         | Complete cross                       | 2          |
| 4                                                                  | 60210/01.01.103   | Widłak p. II                         | Inner tube yoke                      | 1          |
| 5                                                                  | 60200-01-01-877   | Rura wewnętrzna wału                 | Inner tube                           | 1          |
| 6                                                                  | 60200-02-01-865   | Rura zewnętrzna wału                 | Outer tube                           | 1          |
| 7                                                                  | 60210/02.01.103   | Widłak p. III                        | Outer tube yoke                      | 1          |
| 8                                                                  | 61400/02.01.200/D | Sprzęgło cierne kpl.                 | Complete friction clutch             | 1          |
| 9                                                                  | 0653-512-079ZN    | Kołek sprężysty 10 x 70              | Spring pin 10 x 70                   | 2          |
| 10                                                                 | HA-6R/7           | Ośłona typu HA-6R/7 kpl.             | Guard HA-6R/7 type complete          | 1          |
| 11                                                                 | 60210/00.00.001   | Nalepka                              | Sticker                              | 1          |
| 12                                                                 | 100210/00.00.011  | Nalepka ostrzegawcza                 | Warning sticker                      | 1          |
| 13                                                                 | TZW1              | Tabliczka znamionowa                 | Rating plate                         | 1          |
| 14                                                                 | 100210/00.00.010  | Nalepka III                          | Sticker III                          | 1          |



| Zestawienie materiałowe WPT 680 - 61471/603.D601D/5 (MIWB-101-012) |                   |                                       |                                       | 2022-10-13 |
|--------------------------------------------------------------------|-------------------|---------------------------------------|---------------------------------------|------------|
| Lp.                                                                | Numer             | Nazwa                                 | Name                                  | Ilość      |
| 1                                                                  | 60200/01.01.200   | Widłak p. I kpl. 1 3/8 " (21) - (603) | Push pin yoke I - 1 3/8" (21) - (603) | 1          |
| 2                                                                  | 100201/01.07.200  | Trzpień zatrzasku kpl.                | Push pin complete                     | 1          |
| 3                                                                  | 60210/01.04.000   | Krzyżak kpl.                          | Complete cross                        | 2          |
| 4                                                                  | 60210/01.01.103   | Widłak p. II                          | Inner tube yoke                       | 1          |
| 5                                                                  | 60200-01-01-877   | Rura wewnętrzna wału                  | Inner tube                            | 1          |
| 6                                                                  | 60200-02-01-865   | Rura zewnętrzna wału                  | Outer tube                            | 1          |
| 7                                                                  | 60210/02.01.103   | Widłak p. III                         | Outer tube yoke                       | 1          |
| 8                                                                  | 61400/02.01.200/D | Sprzęgło cierne kpl.                  | Complete friction clutch              | 1          |
| 9                                                                  | 0653-512-079ZN    | Kołek sprężysty 10 x 70               | Spring pin 10 x 70                    | 2          |
| 10                                                                 | HA-6R/7           | Ośłona typu HA-6R/7 kpl.              | Guard HA-6R/7 type complete           | 1          |
| 11                                                                 | 60210/00.00.001   | Nalepka                               | Sticker                               | 1          |
| 12                                                                 | 100210/00.00.011  | Nalepka ostrzegawcza                  | Warning sticker                       | 1          |
| 13                                                                 | TZW1              | Tabliczka znamionowa                  | Rating plate                          | 1          |
| 14                                                                 | 100210/00.00.010  | Nalepka III                           | Sticker III                           | 1          |

Für Kunde  
For customer  
pour client

Samasz

Kundenzeichnungs-Nr.  
Customer drawing No.  
Réf. du plan client

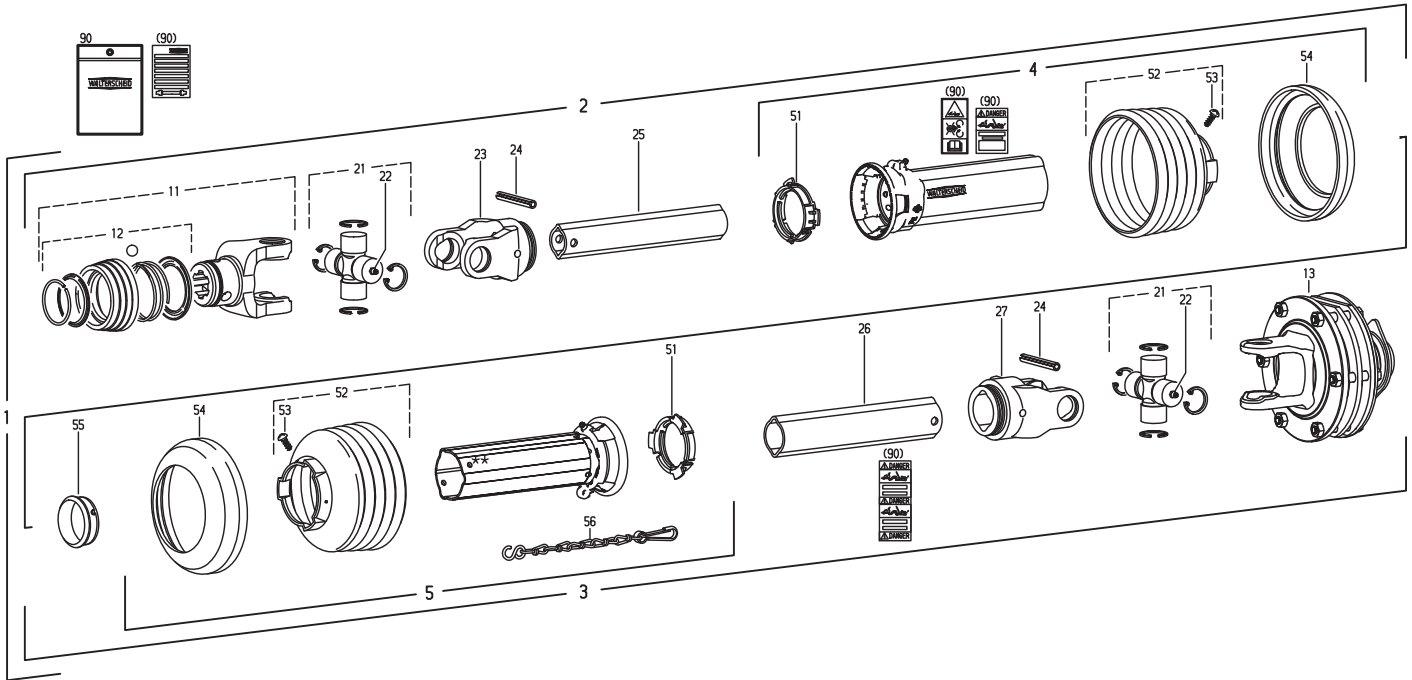
MIWB-101-004

Maschinenart  
Machine  
Machine

Rear mower

Type  
Type  
Type

KDTC/KT

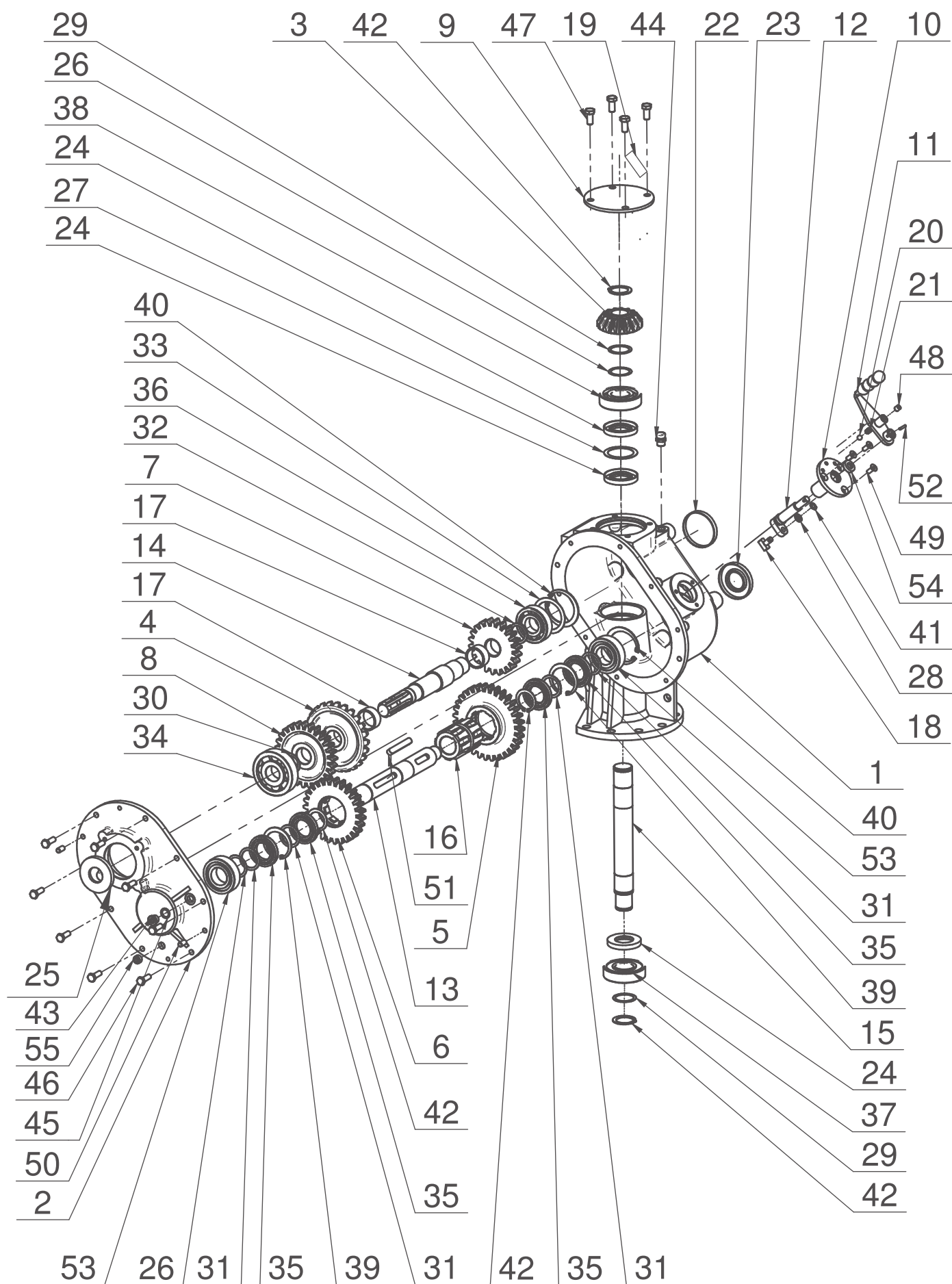


\*\*\* Positionierung von Langloch und Bohrung - siehe Anleitung 129373-SC 126969-PG  
Slot and hole positioning - see instructions 129373-SC 126969-PG  
Positionnement du trou oblong et du trou - voir notice 129373-SC 126969-PG

| Pos.-Nr.<br>Item<br>Réfère | Walterscheid<br>Part No.<br>Réf. du Plan | Samasz<br>Part No.<br>Réf. du Plan | Stückzahl<br>Quantity<br>Quantité | Technische Angaben<br>Technical data<br>Données techniques | Benennung                                          | Description                                          | Désignation                                                 |
|----------------------------|------------------------------------------|------------------------------------|-----------------------------------|------------------------------------------------------------|----------------------------------------------------|------------------------------------------------------|-------------------------------------------------------------|
| 1                          | 611350                                   | 611350                             | 1                                 | W2400-ST25ZSW-1010-FK90/4TFR                               | Gelenkwelle mit Schutz                             | PTO drive shaft with guard                           | Transmission avec protecteur                                |
| 2                          |                                          |                                    | 1                                 | WH2400-ST25SW-935                                          | Innere Gelenkwellenhälfte mit äußerer Schutzhälfte | Inner PTO drive shaft half with outer guard half     | Demi-transmission intérieure avec demi-protecteur extérieur |
| 3                          |                                          |                                    | 1                                 | WH2400-ST25ZSW-915-FK90/4TFR                               | Äußere Gelenkwellenhälfte mit innerer Schutzhälfte | Outer PTO drive shaft half with inner guard half     | Demi-transmission extérieure avec demi-protecteur intérieur |
| 4                          | 113802                                   |                                    | 1                                 | STH25SW-A1000-8525137-K                                    | Äußere Schutzhälfte                                | Outer guard half                                     | Demi-protecteur extérieur                                   |
| 5                          | 113803                                   |                                    | 1                                 | STH25SW-J1000-8525137-K                                    | Innere Schutzhälfte                                | Inner guard half                                     | Demi-protecteur intérieur                                   |
| 11                         | 133836                                   | 35.83.30                           | 1                                 | ASGE2400-1 3/8" (6)                                        | ASGE-Gabel komplett                                | ASGE-yoke complete                                   | Mâchoire ASGE complète                                      |
| 12                         | 135048                                   | agraset 172                        | 1                                 |                                                            | ASE-Verschluß komplett; Größe B                    | ASE-lock complete; size B                            | Verrouillage ASE complet; type B                            |
| 13                         | 605678                                   | 58.105.39                          | 1                                 | FK90/4TFR-2400-1 3/8" (6); M=1350Nm                        | Reib-Freilaufkupplung; Rechtsdreh Sinn             | Friction and overrunning clutch; right-hand rotation | Limiteur à friction et roue libre; rotation à droite        |
| 21                         | 122078                                   | 35.00.131                          | 2                                 | 2400 "P"                                                   | Kreuzgarnitur komplett                             | Cross and bearing kit complete                       | Bloc croisillon complet                                     |
| 22                         | 153207                                   | 63.11.04                           | 2                                 |                                                            | Schlag-Schmiernippel                               | Drive-in type Lubrication fitting                    | Graisseur à frapper                                         |
| 23                         | 019518                                   | 35.13.00                           | 1                                 | R62400-1b                                                  | Rillengabel                                        | Inboard yoke                                         | Mâchoire à gorge                                            |
| 24                         | 020617                                   |                                    | 2                                 | 1508752-10x80                                              | Spannstift                                         | Spring-type straight pin                             | Goupille élastique                                          |
| 25                         | 081953                                   | 75.25.15                           | 1                                 | 1b-1000                                                    | Profilrohr                                         | Profile tube                                         | Tube profilé                                                |
| 26                         | 081684                                   | 75.35.15                           | 1                                 | 2a-1000                                                    | Rohr 115 mm kürzen                                 | Shorten tube by 115 mm                               | Raccourcir tube de 115 mm                                   |
| 27                         | 019519                                   | 35.14.00                           | 1                                 | R62400-2a                                                  | Profilrohr                                         | Profile tube                                         | Tube profilé                                                |
| 51                         | 087276                                   | 82.83.04                           | 2                                 |                                                            | Rohr 135 mm kürzen                                 | Shorten tube by 135 mm                               | Raccourcir tube de 135 mm                                   |
| 52                         | 127137                                   | 85.25.137                          | 2                                 | n=RP7                                                      | Rillengabel                                        | Inboard yoke                                         | Mâchoire à gorge                                            |
| 53                         | 365305                                   | 60.01.04                           | 2                                 | 3,5x9,5                                                    | Gleitring                                          | Bearing ring                                         | Bague de glissement                                         |
| 54                         | 359471                                   | 82.85.00                           | 2                                 |                                                            | Schutztrichter; n= Rippenanzahl                    | Guard cone; n= Number of ribs                        | Cône protecteur; n= Nombre d'ondes                          |
| 55                         | 355155                                   | 82.83.107                          | 1                                 | SD25Z                                                      | SC-Trichter 1 Rippe(n) kürzen                      | Shorten SC cone by 1 rib(s)                          | Raccourcir cone SC de 1 onde(s)                             |
| 56                         | 044321                                   | 82.36.03                           | 1                                 | 400                                                        | Schraube                                           | Screw                                                | Vis                                                         |
|                            |                                          |                                    |                                   |                                                            | Stützring                                          | Reinforcing collar                                   | Bague de renfort                                            |
|                            |                                          |                                    |                                   |                                                            | Gleitring                                          | Bearing ring                                         | Bague de glissement                                         |
|                            |                                          |                                    |                                   |                                                            | Haltekette                                         | Safety chain                                         | Chaînette                                                   |
| 90                         | 118745                                   | agraset 207                        | 1                                 |                                                            | Bedienungsanleitung mit Aufkleber-Set;             | Instruction manual with set of decals;               | Notice d'emploi avec jeu d'étiquettes; étiquette            |
|                            |                                          |                                    |                                   |                                                            | GEFAHRENHINWEIS- und DANGER-Aufkleber              | WARNING decal and DANGER decal                       | d'avertissement et étiquette DANGER                         |

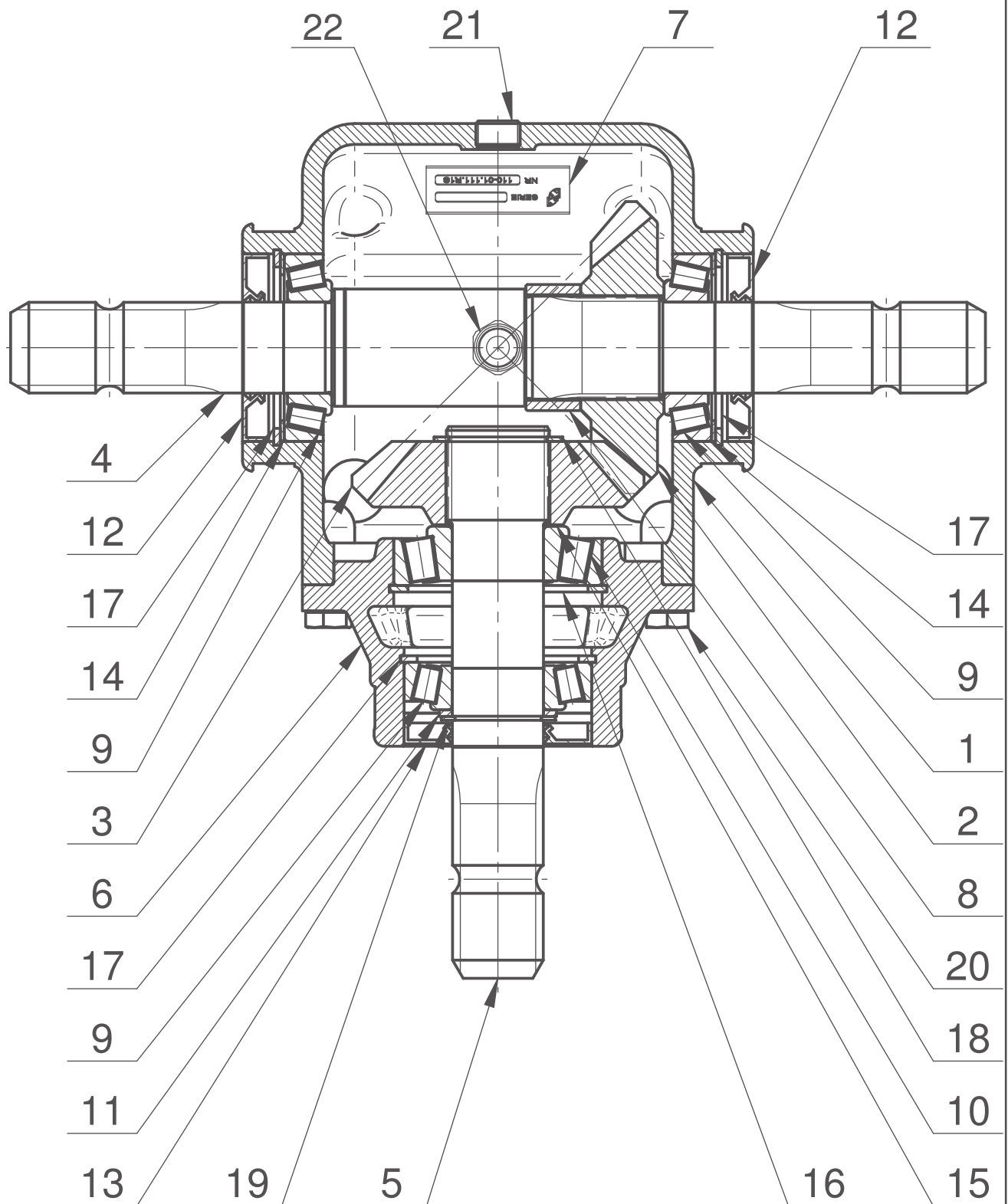






|     |                                          |                                               |                  |       |       |
|-----|------------------------------------------|-----------------------------------------------|------------------|-------|-------|
| 55  | Korek 3/8 cala                           | Plug 3/8"                                     | DIN 906          | 1     |       |
| 54  | Pierścień uszcz. AS 14/26/7              | Seal ring 14/26/7                             | DIN 3760         | 1     |       |
| 53  | Łożysko kulk. zwykłe dwurz. 4208         | Ball bearing 4208                             | DIN 625          | 2     |       |
| 52  | Kołek sprężysty 4x22                     | Dowel spring 4x22                             | PN-M-85023       | 1     |       |
| 51  | Wpust pryzmatyczny A 12x8x86             | Groove A 12x8x86                              | PN-M-85005       | 1     |       |
| 50  | Kołek walcowy 10m6x20                    | Dowel 10m6x20                                 | PN-M-85021       | 2     |       |
| 49  | Śruba z łbem stożkowym M8x 20-8.8 Fe/Zn5 | Hexagon socket countersunk M8x20 - 8.8 Fe/ZnS | DIN 7991         | 3     |       |
| 48  | Śruba bez łba M10x10-8.8                 | Hexagon socket set screw with flat point      | DIN913           | 1     |       |
| 47  | Śruba z łbem sześć. M12x 25-8.8 Fe/Zn5   | Hexagon bolt M12x25 -8.8 Fe/ZnS               | DIN 933          | 4     |       |
| 46  | Śruba z łbem sześć. M10x 30-8.8 Fe/Zn5   | Hexagon bolt M10x30 - 8.8 Fe/ZnS              | DIN 933          | 8     |       |
| 45  | Podkładka aluminiowa                     | Aluminum washer 1.5x17x22                     | 1.5x17x22        | 1     |       |
| 44  | Odpowietrznik R 3/8"                     | Breather 3/8"                                 | model 33A        | 1     |       |
| 43  | Korek G 3/8"                             | Plug 3/8"                                     | DIN 908          | 1     |       |
| 42  | Pierścień osadczy Z 40                   | Retainer ring Z40                             | DIN 471          | 4     |       |
| 41  | Pierścień osadczy Z 10                   | Retainer ring Z10                             | PN-M-85111       | 1     |       |
| 40  | Pierścień osadczy W 80                   | Retainer ring W80                             | DIN 472          | 2     |       |
| 39  | Pierścień osadczy W 68                   | Retainer ring W68                             | DIN 472          | 2     |       |
| 38  | Łożysko kulkowe 6308                     | Ball bearing 6308                             | DIN 625          | 1     |       |
| 37  | Łożysko kulk. 6308 2RS1                  | Ball bearing 6308 2RS1                        | DIN 625          | 1     |       |
| 36  | Łożysko kulkowe 6307                     | Ball bearing 6307                             | DIN 625          | 1     |       |
| 35  | Łożysko kulkowe 16008                    | Ball bearing 16008                            | DIN 625          | 4     |       |
| 34  | Łożysko kulkowe 6407                     | Ball bearing 6407                             | DIN 625          | 1     |       |
| 33  | Podkł. dyst. PS63x80x(1)0.1/0.2/0.5/1    | Spacer washer PS63x80x(1)0.1/0.2/0.5          | DIN 988          | 1     |       |
| 32  | Pierścień dyst.                          | Distance washer SS35x45x4.5                   | 052-01.18.00     | 1     |       |
| 31  | Podkł. oporowa SS40x50x2.5               | Distance washer SS40x50x2.5                   | DIN 988          | 4     |       |
| 30  | Podkł. dyst. PS35x45x(0.5)0.1/0.2/0.5    | Spacer washer PS35x45x(0.5)0.1/0.2/0.5        | DIN 988          | 1     |       |
| 29  | Podkł. dyst. PS40x50x(1)0.1/0.2/0.5/1    | Spacer washer PS40x50x(1)0.1/0.2/0.5          | DIN 988          | 2     |       |
| 28  | Podkł. dyst. PS10x16x(2.0)0.1/0.2/0.5/1  | Spacer washer PS10x18x(2.0)0.1/0.2/0.5/1      | DIN988           | 1     |       |
| 27  | Podkł. dyst. PS56x72x(1)0.1/0.2/0.3/0.5  | Spacer washer PS56x72x(1)0.1/0.2/0.3/0.5      | DIN 988          | 1     |       |
| 26  | Podkł. dyst. PS40x50x(0.5)0.1/0.2/0.5    | Spacer washer PS40x50x(0.5)0.1/0.2/0.5        | DIN 988          | 2     |       |
| 25  | Pierścień uszcz. AS 35/80/10             | Seal ring AS 35/80/10                         | DIN 3760         | 1     |       |
| 24  | Pierścień uszcz. AS 40/72/10             | Seal ring AS 40/72/10                         | DIN 3760         | 3     |       |
| 23  | Pierścień uszcz. AS 40/80/10             | Seal ring AS 40/80/10                         | DIN 3760         | 1     |       |
| 22  | Zaślepka 80x10                           | Stopper 80x10                                 | YJ3820800        | 1     |       |
| 21  | Sprężyna                                 | Spring                                        | 208 051770       | 1     |       |
| 20  | Kulka fi10                               | Ball D10                                      | 250 010 001      | 1     |       |
| 19  | Tabliczka znamionowa                     | Identification plate                          | 052-02.22.02     | 1     |       |
| 18  | Kamień                                   | Rock                                          | 647 099          | 1     |       |
| 17  | Tuleja dystansowa                        | Sleeve spacer                                 | F.005-044-045.4  | 2     |       |
| 16  | Tuleja przesuwna                         | Sliding sleeve                                | 052-01.17.01     | 1     |       |
| 15  | Walek 3                                  | Shaft 3                                       | 052-01.16.01     | 1     |       |
| 14  | Walek 2                                  | Shaft 2                                       | 052-01.15.00     | 1     |       |
| 13  | Walek 1                                  | Shaft 1                                       | 052-01.14.01     | 1     |       |
| 12  | Zesp. osi spaw.                          | Welding axis team                             | 052-01.13.02     | 1     |       |
| 11  | Zesp. dźwigni spaw.                      | Welding lever team                            | 052-01.12.00     | 1     |       |
| 10  | Zesp. pokrywki                           | Cover set                                     | 052-01.11.02     | 1     |       |
| 9   | Pokrywka                                 | Cover                                         | 052-01.10.01     | 1     |       |
| 8   | Koło zębate z=27                         | Gear z=27                                     | 052-01.09.00     | 1     |       |
| 7   | Koło zębate z=22                         | Gear z=22                                     | 052-02.08.00     | 1     |       |
| 6   | Koło zębate z=27                         | Gear z=27                                     | 052-01.07.01     | 1     |       |
| 5   | Koło zębate z=32                         | Gear z=32                                     | 052-02.06.00     | 1     |       |
| 4   | Koło z=25                                | Gear z=25                                     | 052-02.04.00     | 1     |       |
| 3   | Koło z=15                                | Gear z=15                                     | 095-07.02.01     | 1     |       |
| 2   | Pokrywa                                  | Cover                                         | 052-01.02.01     | 1     |       |
| 1   | Korpus                                   | Body                                          | 052-01.01.02     | 1     |       |
| Lp. | Nazwa części                             | Name - English                                | Nr rys./Nr normy | Ilość | Uwagi |

110-01.111.R1S



# 110-01.111.R1S

| Lp. | Nazwa części                            | Name-English                                | Nr rys./Nr normy | Ilość | Uwagi           |
|-----|-----------------------------------------|---------------------------------------------|------------------|-------|-----------------|
| 1   | Korpus                                  | Body                                        | 110-01.01.07     | 1     |                 |
| 2   | Koło z=21                               | Gear z=21                                   | 110-01.02.04     | 1     |                 |
| 3   | Koło z=21                               | Gear z=21                                   | 110-01.03.04     | 1     |                 |
| 4   | Wał poziomy                             | Shaft horizontal                            | 110-01.04.04     | 1     |                 |
| 5   | Wał pionowy                             | Shaft vertical                              | 110-01.05.00     | 1     |                 |
| 6   | Pokrywa                                 | Cover                                       | 110-01.06.05     | 1     |                 |
| 7   | Tabliczka znamionowa                    | Identification plate                        | 110-01.07.21     | 1     |                 |
| 8   | Tuleja dystansowa                       | Sleeve spacer                               | F.005-044-045.4  | 1     |                 |
| 9   | Łożysko stożkowe 30207                  | Cone bearing 30207                          | DIN 720          | 3     |                 |
| 10  | Łożysko stożkowe 30307                  | Cone bearing 30307                          | DIN 720          | 1     |                 |
| 11  | Podkł. oporowa SS35x45x2.5              | Distance washer SS35x45x2.5                 | DIN 988          | 1     |                 |
| 12  | Pierścień uszcz. AS 35/72/10            | Seal ring AS 35/72/10                       | DIN 3760         | 2     |                 |
| 13  | Pierścień uszcz. AS 35/72/8             | Seal ring AS 35/72/8                        | DIN 3760         | 1     |                 |
| 14  | Podkł. dyst. PS56x72x(1.5)0.1/0.2/0.5/1 | Spacer washer<br>PS56x72x(1.5)0.1/0.2/0.5/1 | DIN 988          | 2     | kpl. wg potrzeb |
| 15  | Podkł. dyst. PS35x45x(0.5)0.1/0.2/0.5   | Spacer washer<br>PS35x45x(0.5)0.1/0.2/0.5   | DIN 988          | 1     | kpl. wg potrzeb |
| 16  | Pierścień osadczy W 80                  | Retainer ring W80                           | DIN 472          | 1     |                 |
| 17  | Pierścień osadczy W 72                  | Retainer ring W72                           | DIN 472          | 3     |                 |
| 18  | Pierścień osadczy Z 40                  | Retainer ring Z40                           | DIN 471          | 1     |                 |
| 19  | Pierścień osadczy Z 35                  | Retainer ring Z 35                          | DIN 471          | 1     |                 |
| 20  | Śruba z łbem sześć. M10x 25-8.8 Fe/Zn5  | Hexagon bolt M10x25-8.8 Fe/Zn5              | DIN 933          | 6     |                 |
| 21  | Korek 3/8 cala                          | Plug 3/8"                                   | DIN 906          | 2     |                 |
| 22  | Odpowietrznik R 3/8"                    | Breather 3/8"                               | model 33A        | 1     | Nostr. & Arn.   |



