

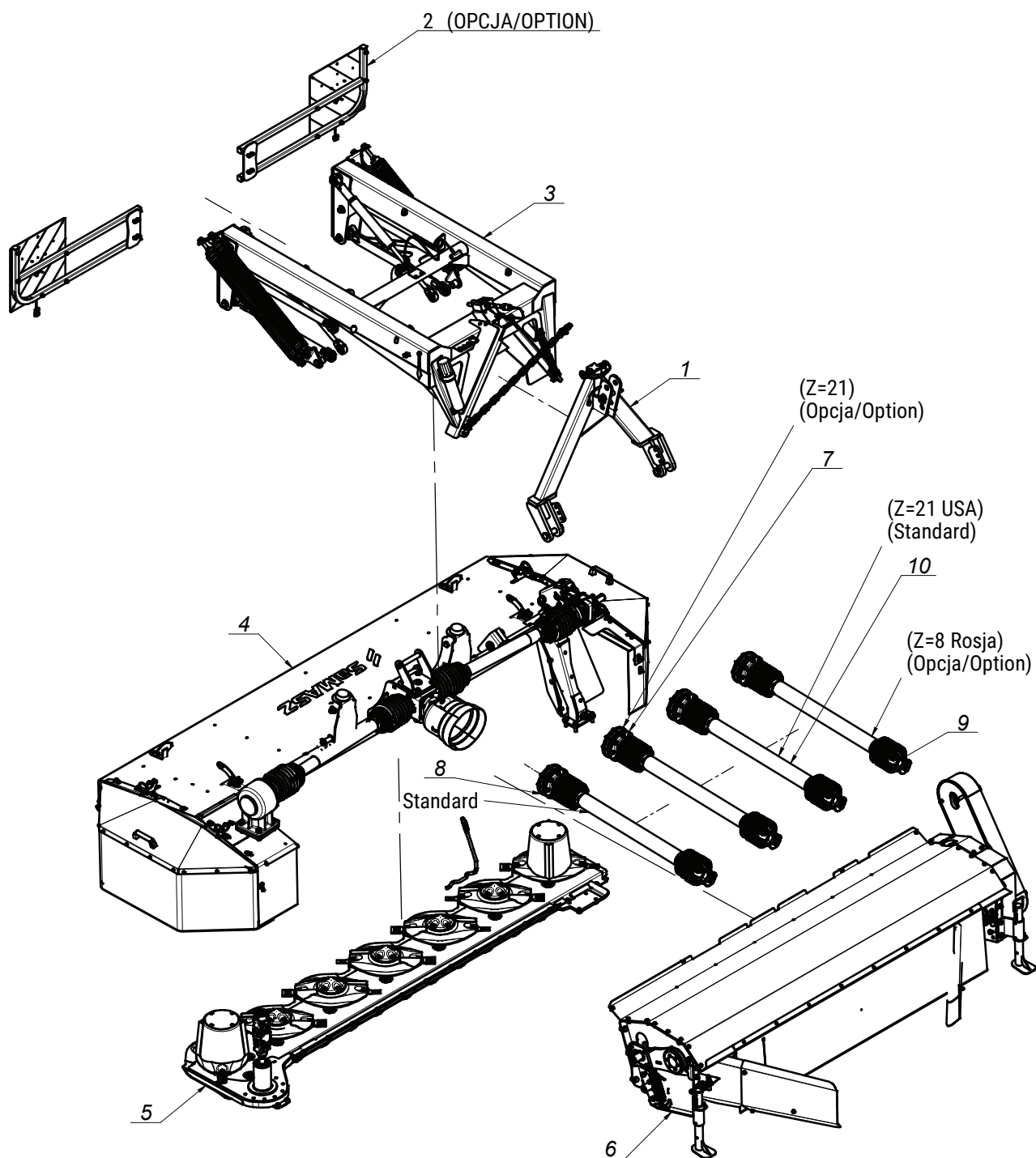
# Katalog części / Spare parts list

## KOSIARKA DYSKOWA CZOŁOWA / FRONT DISC MOWER KDF 301 W - 3,00m (0575)

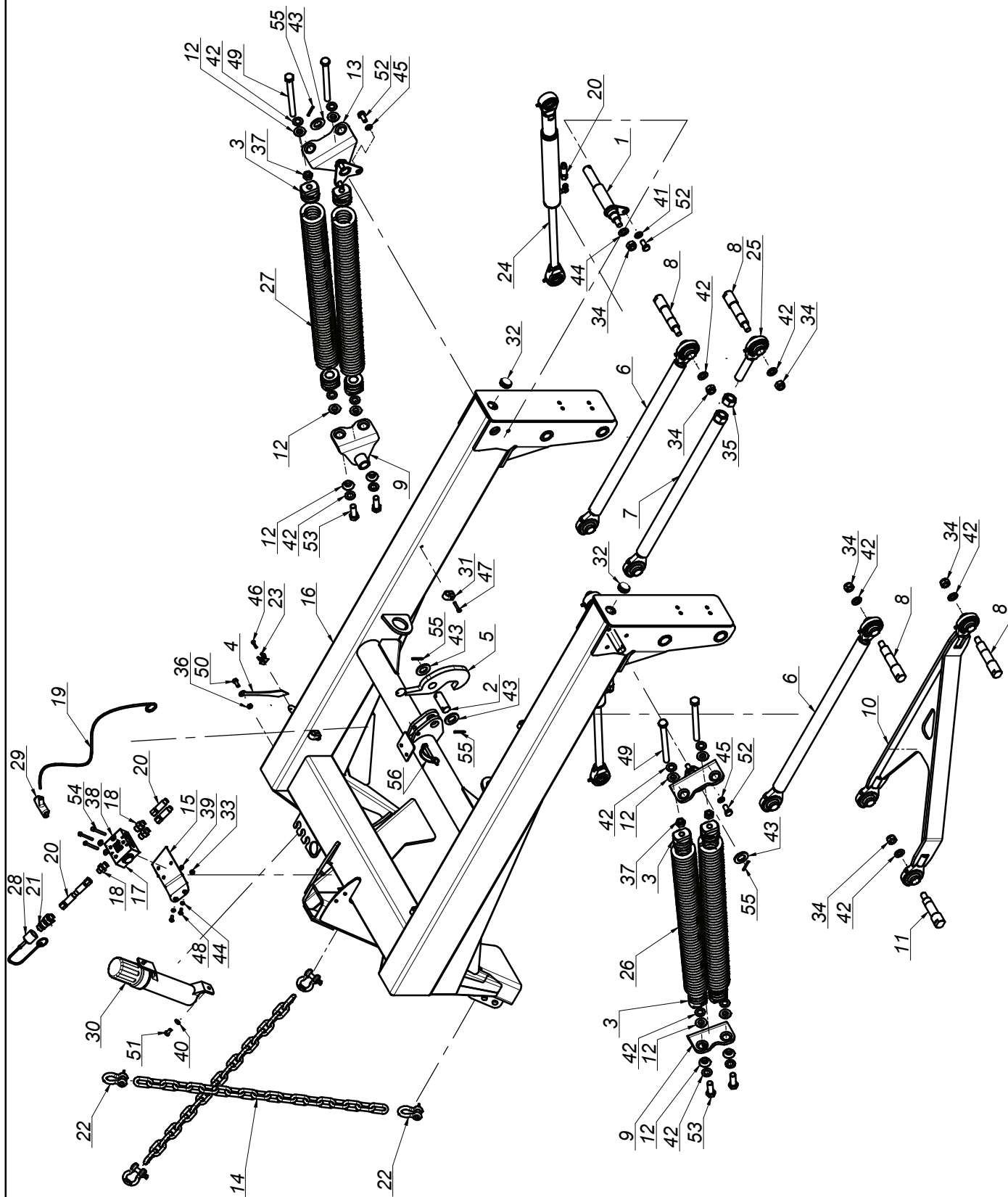
**przystosowana do pracy / adjusted to work:**  
**- z walcami / with roller conditioner F 301 W (0754)**

Nr seryjny / Serial no.

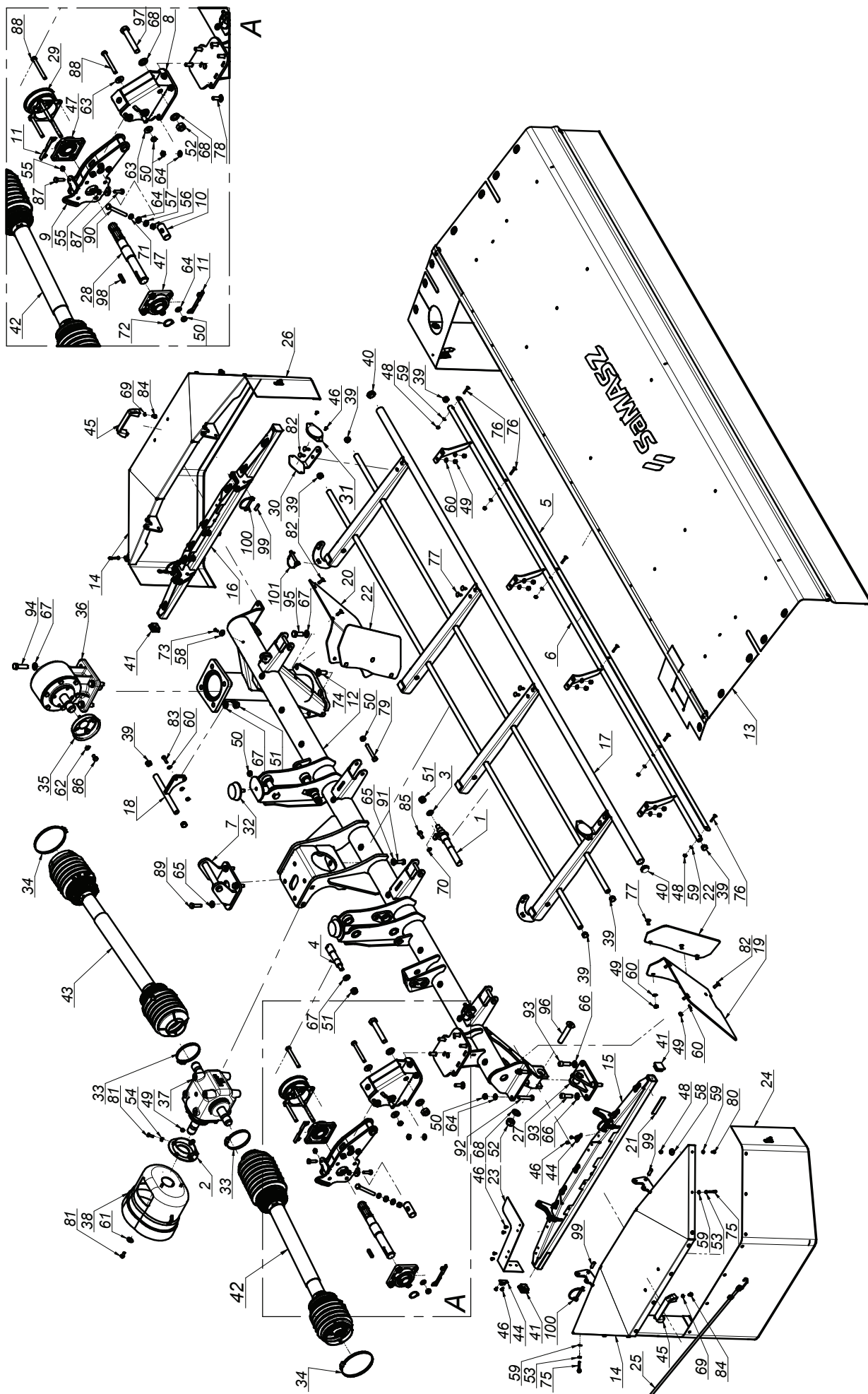
K0575PLEN002  
2021.06.02  
Wersja / Edition: 2



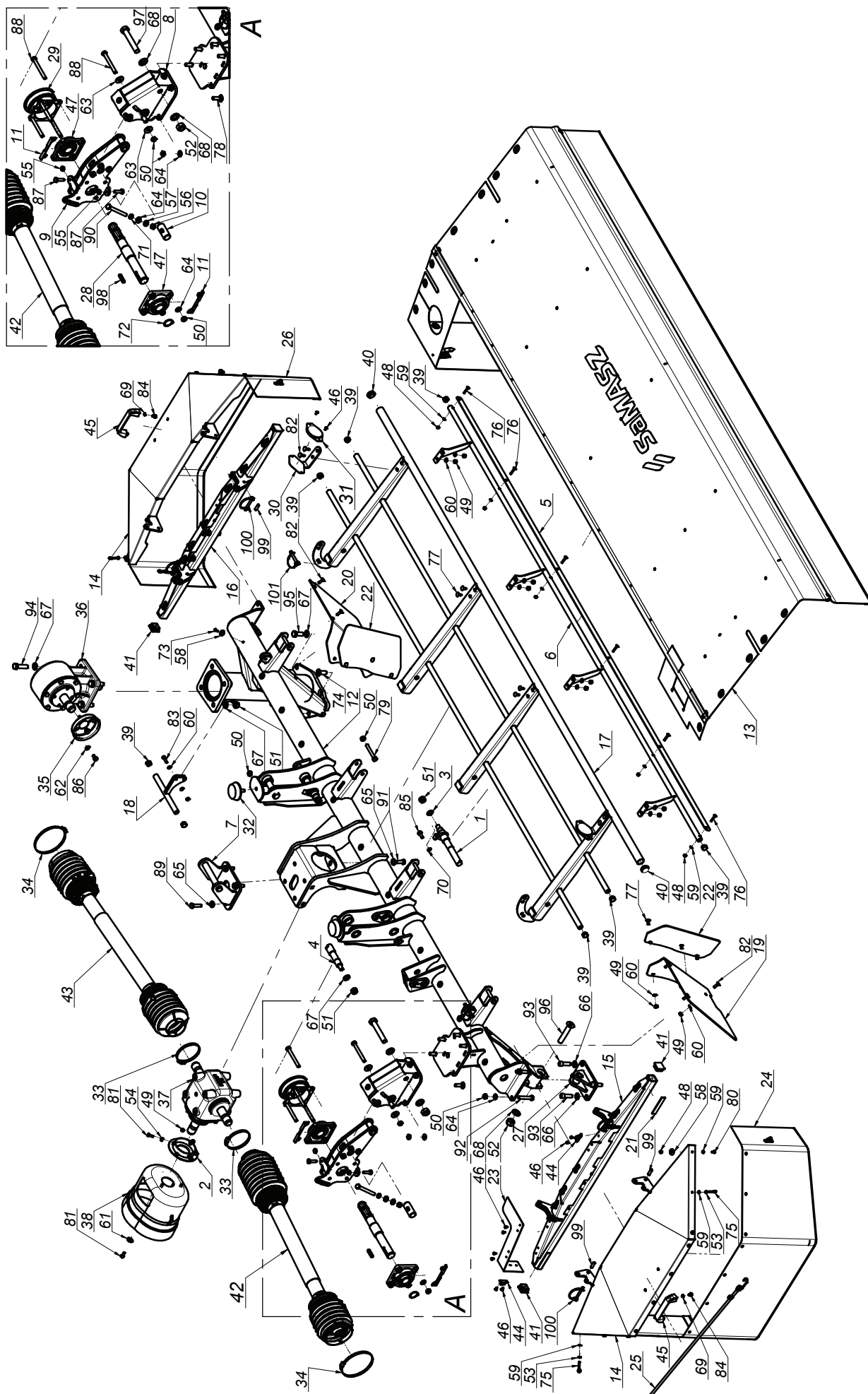
| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                        | Description                             | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|-------------------------------------|-----------------------------------------|-------------------|----------------|
| 1            | 0126.00.00.003           | Zaczep czołowy podwyższony          | Tractor triangle cpl.                   | 1                 |                |
| 2            | 0572.05.00.001           | Tablice odbłaskowe                  | Warning plates                          | 1                 | Opcja / Option |
| 3            | 0575.01.00.002           | Układ zawieszenia                   | Suspension unit                         | 1                 |                |
| 4            | 0575.04.00.002           | Rama główna                         | Main frame                              | 1                 |                |
| 5            | 0575.05.00.001           | Zespół tnący                        | Cutting unit                            | 1                 |                |
| 6            | 0754.00.00.000           | Walce F 301 W                       | Roller conditioner F 301 W              | 1                 |                |
| 7            | MIWB-101-002             | Wał B&P - 8G7T101CE008002 z=21      | PTO shaft B&P 8G7T101CE008002 z=21      | 1                 |                |
| 8            | MIWB-101-006             | Wał B&P - 8G7T101CE007002           | PTO shaft B&P 8G7T101CE007002           | 1                 |                |
| 9            | MIWB-101-010             | Wał B&P - 8G7T101CE093001X z=8      | PTO shaft B&P 8G7T101CE093001X z=8      | 1                 |                |
| 10           | MIWB-101-018             | Wał B&P - 8G7T101U2008001X z=21 USA | PTO shaft B&P 8G7T101U2008001X z=21 USA | 1                 |                |



|  |                          | 0575.01.00.002<br>Układ zawieszenia<br>Suspension unit    |                                                    | <div>5</div> <div>Tab. 2</div> |                |
|----------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------|----------------------------------------------------|--------------------------------|----------------|
| L.p.<br>Item                                                                     | Numer części<br>Part No. | Nazwa części                                              | Description                                        | Ilość<br>Quantity              | Uwagi<br>Notes |
| 1                                                                                | 00SN.32.00.246           | Sworzeń fi.32 L=245 (SN.32.00.246)                        | Pin fi.32 L=245 (SN.32.00.246)                     | 2                              |                |
| 2                                                                                | 00SO.25.00.065           | Sworzeń Ø25 (SO.25.00.065)                                | Pin Ø25 (SO.25.00.065)                             | 1                              |                |
| 3                                                                                | 0225.01.15.000           | Zaczepek sprężyny Ø13                                     | Spring mounting Ø13                                | 8                              |                |
| 4                                                                                | 0225.01.17.000           | Wskaźnik                                                  | Indicator                                          | 1                              |                |
| 5                                                                                | 0230.01.04.000           | Zapadka                                                   | Catch                                              | 1                              |                |
| 6                                                                                | 0570.01.12.006           | Ramię L= 750                                              | Arm L= 750                                         | 2                              |                |
| 7                                                                                | 0570.01.13.006           | Ramię nastawne L= 750                                     | Adjustable arm L= 750                              | 1                              |                |
| 8                                                                                | 0570.01.15.003           | Sworzeń                                                   | Pin                                                | 4                              |                |
| 9                                                                                | 0570.01.18.003           | Mocowanie sprężyn L-65                                    | Spring's holder L-65                               | 2                              |                |
| 10                                                                               | 0570.01.20.006           | Wahacz L= 750                                             | Rocker L= 750                                      | 1                              |                |
| 11                                                                               | 0570.01.21.003           | Sworzeń                                                   | Pin                                                | 1                              |                |
| 12                                                                               | 0570.01.22.003           | Podkładka kulista Ø17                                     | Spherical washer Ø17                               | 12                             |                |
| 13                                                                               | 0570.01.25.003           | Mocowanie sprężyn II                                      | Spring mounting II                                 | 2                              |                |
| 14                                                                               | 0570.01.30.003           | Łańcuch odciążający fi 10 L= 760                          | Relief chain fi 10 L=760                           | 2                              |                |
| 15                                                                               | 0570.01.35.006           | Mocowanie dzielnika                                       | Fixing the flow divider                            | 1                              |                |
| 16                                                                               | 0573.01.10.006           | Rama zawieszenia                                          | Suspension frame                                   | 1                              |                |
| 17                                                                               | MIHD-015-040             | Dzielnik strumienia 15-40 l/min (BSP3/8" SFDS2F-B4/I40KH) | Flow divisor 15-40 l/min (BSP3/8" SFDS2F-B4/I40KH) | 1                              |                |
| 18                                                                               | MIHK-000-008             | Złączka M14x1,5 - 3/8"                                    | Straight connector M14x1.5 - 3/8"                  | 3                              |                |
| 19                                                                               | MIHL-000-008             | Linka Ø5 L=6000 zielona                                   | Cord Ø5 L=6000 green                               | 1                              |                |
| 20                                                                               | MIHP-200-001             | Przewód M14x1,5 L= 2000 A-A                               | Hose M14x1.5 L= 2000 A-A                           | 3                              |                |
| 21                                                                               | MIHZ-000-002             | Wtyczka EURO M14x1.5                                      | Plug EURO M14x1.5                                  | 1                              |                |
| 22                                                                               | MIIS-012-150             | Szekla Ø12,5 - 1,5T                                       | Shackle Ø12.5 - 1.5 t                              | 4                              |                |
| 23                                                                               | MIIU-015-000             | Uchwyt Ø15                                                | Clamp Ø15                                          | 1                              |                |
| 24                                                                               | MIKC-250-001             | Siłownik 40x22x250 (0229.10.17.005)                       | Cylinder 40x22x250 (0229.10.17.005)                | 2                              |                |
| 25                                                                               | MIPP-025-003             | Przegub kulowy fi.25.5 z gwintem M24x2 (0570.01.26.006)   | Adjustable joint                                   | 1                              |                |
| 26                                                                               | MISP-013-700             | Sprężyna fi.13 L= 700 (0573.01.09.003)                    | Spring fi.13 L= 700 (0573.01.09.003)               | 2                              |                |
| 27                                                                               | MISP-013-750             | Sprężyna fi.13 L= 750 (0573.01.08.003)                    | Spring fi.13 L= 750 (0573.01.08.003)               | 2                              |                |
| 28                                                                               | MITO-000-007             | Oslona na wtyk EURO HP10 czerwona                         | EURO plug cap - red                                | 1                              |                |
| 29                                                                               | MITS-005-000             | Rączka do linki Ø5 (FGP 455795)                           | Pull cord handle                                   | 1                              |                |
| 30                                                                               | MITT-001-001             | Tuba mała                                                 | Plastic tube                                       | 1                              |                |
| 31                                                                               | MITU-000-001             | Uchwyt zaciskowy Ø15                                      | Wire clamp Ø15                                     | 4                              |                |
| 32                                                                               | MITZ-034-000             | Zaślepka plastik Ø34x1 - 111065                           | Plastic plug Ø34x1 - 111065                        | 2                              |                |
| 33                                                                               | MZNS-006-006             | Nakrętka M 6 kl. 8 oc. samozab.                           | Nut M 6 cl. 8 z. self-lock.                        | 3                              |                |
| 34                                                                               | MZNS-016-005             | Nakrętka M16 kl. 8 oc. samozab.                           | Nut M16 cl. 8 z. self-lock.                        | 7                              |                |
| 35                                                                               | MZNS-024-021             | Nakrętka M24x2 kl. 8 oc.                                  | Nut M24x2 cl. 8 z.                                 | 1                              |                |
| 36                                                                               | MZNZ-008-001             | Nakrętka M 8 kl. 8 oc.                                    | Nut M 8 cl. 8 z.                                   | 1                              |                |
| 37                                                                               | MZNZ-016-001             | Nakrętka M16 kl. 8 oc. (DIN)                              | Nut M16 cl. 8 z. (DIN)                             | 4                              |                |
| 38                                                                               | MZPN-006-000             | Podkładka nylonowa Ø6,2x16x1                              | Nylon washer Ø6,2x16x1                             | 3                              |                |
| 39                                                                               | MZPP-006-001             | Podkładka Ø6 oc.                                          | Washer Ø6 z.                                       | 3                              |                |
| 40                                                                               | MZPP-008-002             | Podkładka Ø8 oc.                                          | Washer Ø8 z.                                       | 2                              |                |
| 41                                                                               | MZPP-012-002             | Podkładka Ø12 oc.                                         | Washer Ø12 z.                                      | 2                              |                |
| 42                                                                               | MZPP-016-001             | Podkładka Ø16 oc.                                         | Washer Ø16 z.                                      | 19                             |                |
| 43                                                                               | MZPP-024-001             | Podkładka Ø24 oc.                                         | Washer Ø24 z.                                      | 4                              |                |
| 44                                                                               | MZPS-006-002             | Podkładka spręż. Ø6,1 oc.                                 | Spring washer Ø6,1 z.                              | 4                              |                |
| 45                                                                               | MZPS-012-001             | Podkładka spręż. Ø12,2 oc.                                | Spring washer Ø12.2 z.                             | 6                              |                |
| 46                                                                               | MZSI-005-009             | Śruba M 5x 20 kl. 8.8 oc. IMB. WALC.                      | Bolt M 5x 20 cl. 8.8 z.                            | 1                              |                |
| 47                                                                               | MZSI-006-005             | Śruba M 6x 30 kl. 8.8 oc. IMB. WALC.                      | Bolt M 6x 30 cl. 8.8 z. Allen, socket head         | 4                              |                |
| 48                                                                               | MZSI-006-007             | Śruba M 6x 20 kl. 10.9 oc. GRZYB.IMB (7380)               | Bolt M 6x20 cl. 10.9 z. Allen                      | 4                              |                |
| 49                                                                               | MZSS-016-180             | Śruba specjalna M16x180 kl. 8.8 oc. (0633.03.04.006)      | Bolt M16x180 cl. 8.8 z. (82105)                    | 4                              |                |
| 50                                                                               | MZSZ-008-001             | Śruba M 8x 20 kl. 8.8 oc. (82105)                         | Bolt M 8x 20 cl. 8.8 z. (82105)                    | 1                              |                |
| 51                                                                               | MZSZ-008-016             | Śruba M 8x 16 kl. 8.8 oc. (82105)                         | Bolt M 8x 20 cl. 8.8 z. (82105)                    | 2                              |                |
| 52                                                                               | MZSZ-012-010             | Śruba M12x 25 kl. 8.8 oc. (82105)                         | Bolt M12x 25 cl. 8.8 z. (82105)                    | 8                              |                |
| 53                                                                               | MZSZ-016-008             | Śruba M16x 45 kl. 8.8 oc. (82105)                         | Bolt M16x 45 cl. 8.8 z. (82105)                    | 4                              |                |
| 54                                                                               | MZSZ-060-060             | Śruba M 6x 60 kl. 8.8 oc. (82101)                         | Bolt M 6x 60 cl. 8.8 z. (82101)                    | 3                              |                |
| 55                                                                               | MZZK-005-006             | Kolek spręż. Ø5x 36 nierdz.                               | Spring pin Ø5x36 ss.                               | 4                              |                |
| 56                                                                               | MZZZ-008-060             | Zawlecza 8x60 oc. - do rur                                | Lynch pin 8x60 z. tube                             | 1                              |                |

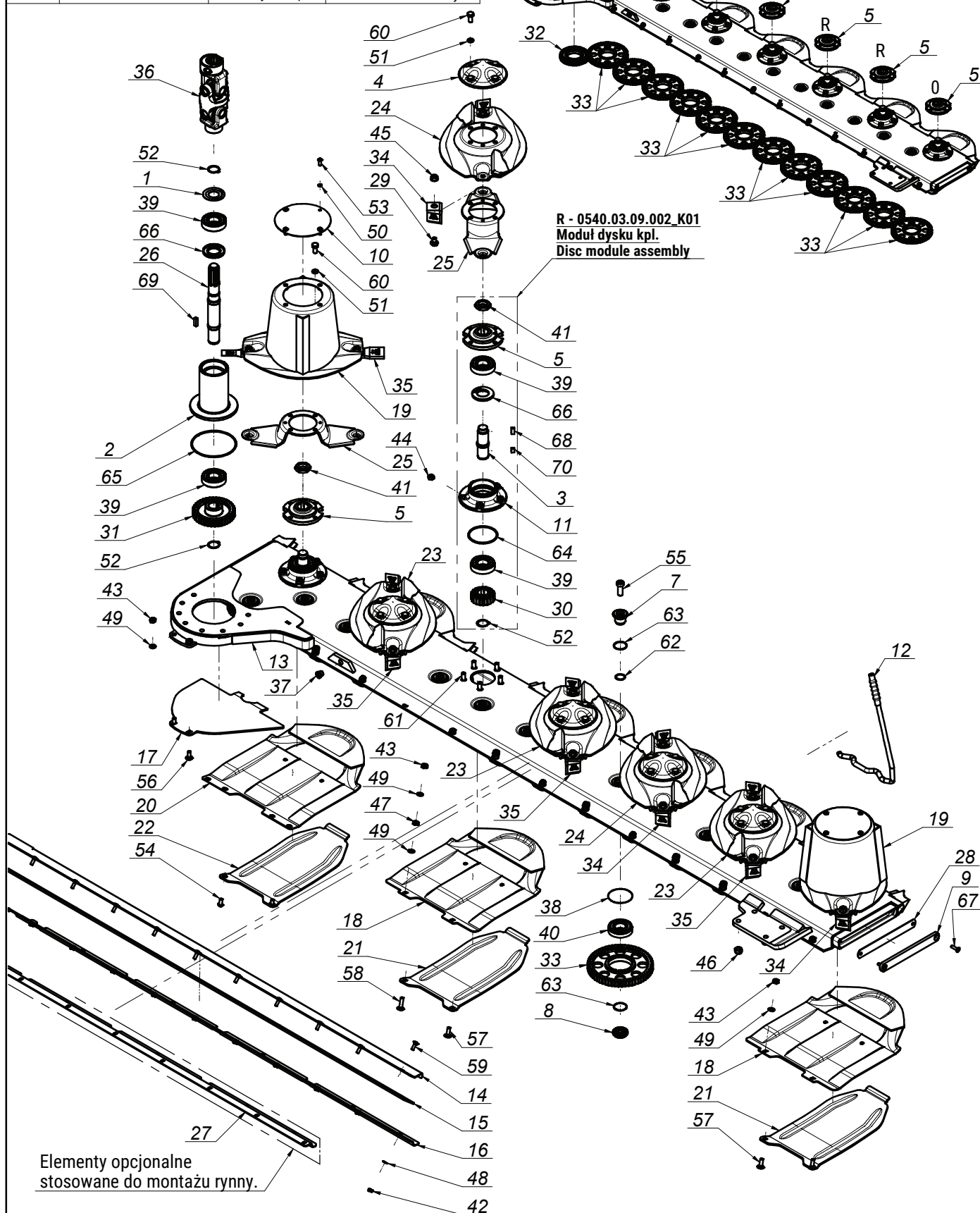


| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                                     | Description                        | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|--------------------------------------------------|------------------------------------|-------------------|----------------|
| 1            | 00SZ.32.00.241           | Sworzeń fi.32 L= 240 (SZ.32.00.241)              | Pin fi.32 L= 240 (SZ.32.00.241)    | 2                 |                |
| 2            | 0230.04.05.000           | Uchwyt osłony przekładni                         | Gear cover holder                  | 1                 |                |
| 3            | 0570.01.32.004           | Podkładka dystansowa fi. 28x3                    | Spacer washer fi. 28x3             | 2                 |                |
| 4            | 0570.04.02.003           | Sworzeń                                          | Pin                                | 2                 |                |
| 5            | 0570.04.16.006           | Oslona brezentu                                  | Front guard                        | 1                 |                |
| 6            | 0570.04.17.006           | Wstawka osłony przedniej                         | Front guard                        | 1                 |                |
| 7            | 0572.04.06.003           | Uchwyt zawieszenia przekładni                    | Gear suspension bracket            | 1                 |                |
| 8            | 0572.04.07.004           | Wspornik dolny wału                              | Shaft lower support                | 1                 |                |
| 9            | 0572.04.08.004           | Wahacz górny wału                                | Shaft upper control arm            | 1                 |                |
| 10           | 0572.04.09.004           | Sworzeń napinacza                                | Tensioner pin                      | 1                 |                |
| 11           | 0573.04.20.005           | Oslona obudowy łożyska                           | Bearing cover                      | 2                 |                |
| 12           | 0575.04.01.002           | Rama spawana                                     | Main frame weldment                | 1                 |                |
| 13           | 0575.04.02.002           | Oslona brezentowa główna                         | Main safety curtain                | 1                 |                |
| 14           | 0575.04.03.000           | Oslona boczna                                    | Side guard                         | 2                 |                |
| 15           | 0575.04.05.000           | Wspornik osłony prawy                            | Side guard hinge assembly right    | 1                 |                |
| 16           | 0575.04.06.000           | Wspornik osłony lewy                             | Side guard hinge assembly left     | 1                 |                |
| 17           | 0575.04.08.000           | Oslona podnoszona                                | Lifted guard                       | 1                 |                |
| 18           | 0575.04.09.000           | Oslona tylna lewa                                | Guard rail left                    | 1                 |                |
| 19           | 0575.04.13.000           | Oslona dolna prawa                               | Lower guard right                  | 1                 |                |
| 20           | 0575.04.14.000           | Oslona dolna lewa                                | Lower guard left                   | 1                 |                |
| 21           | 0575.04.15.000           | Taśma uszczelniająca                             | Band                               | 4                 |                |
| 22           | 0575.04.16.000           | Przedłużka osłony dolnej                         | Lower guard extension              | 2                 |                |
| 23           | 0575.04.18.000           | Oslona mocująca brezent                          | Swath curtain bracket              | 1                 |                |
| 24           | 0575.04.19.002           | Oslona brezentowa boczna prawa                   | Side curtain                       | 1                 |                |
| 25           | 0575.04.21.002           | Linka gumowa osłony bocznej kpl.                 | Rubber cord                        | 2                 |                |
| 26           | 0575.04.25.002           | Oslona brezentowa boczna lewa                    | Side curtain left                  | 1                 |                |
| 27           | 0633.04.03.000           | Mocowanie stopy podporowej                       | Support stand mount                | 1                 |                |
| 28           | 0633.04.08.002           | Wałek napędowy - górny                           | Upper drive shaft                  | 1                 |                |
| 29           | 0640.04.14.001           | Uchwyt osłony wałów                              | Shaft cover bracket                | 1                 |                |
| 30           | 2110.02.31.002           | Wspornik odbłasku                                | White reflection bracket           | 2                 |                |
| 31           | MI EK-000-011            | Odblask okrągły biały przykręcany                | White reflection - round           | 2                 |                |
| 32           | MIGA-080-000             | Amortyzator gumowy                               | Rubber shock absorber              | 2                 |                |
| 33           | MII O-100-000            | Opaska zaciskowa 100-120                         | Clamp band 100-120                 | 2                 |                |
| 34           | MII O-130-000            | Opaska zaciskowa 130-150                         | Clamp band 130-150                 | 2                 |                |
| 35           | MII U-211-000            | Uchwyt mocowania osłony 395011211R               | PTO guard holder 395011211R        | 1                 |                |
| 36           | MIPS-015-007             | Przekładnia kątowa 015-04.101.LS                 | Gearbox 015-04.101.LS              | 1                 |                |
| 37           | MIPS-110-000             | Przekładnia kątowa 110-01.111.R1S                | Gearbox 110-01.111.R1S             | 1                 |                |
| 38           | MITO-000-005             | Oslona stożkowa D4170 401                        | PTO guard                          | 1                 |                |
| 39           | MITZ-021-000             | Zaslepka plastik Ø21x0.8-2.0 - 465608            | Plastic plug Ø21x0.8-2.0           | 8                 |                |
| 40           | MITZ-034-000             | Zaslepka plastik Ø34x1 - 111065                  | Plastic plug Ø34x1 - 111065        | 2                 |                |
| 41           | MITZ-034-001             | Zaslepka plastik kw. 38x38x3 - 111541            | Plastic cap sq. 38x38x3            | 4                 |                |
| 42           | MIWB-067-000             | Wał B&P - 8G3N067FX635001X                       | PTO shaft B&P - 8G3N067FX635001X   | 1                 |                |
| 43           | MIWB-071-001             | Wał B&P - 7G4N071FX007096PTA                     | PTO shaft B&P - 7G4N071FX007096PTA | 1                 |                |
| 44           | MPIU-001-001             | Uchwyt obrotowy                                  | Swivel bracket                     | 15                |                |
| 45           | MPIU-001-002             | Uchwyt Standardowy 132xM8                        | Handle 132xM8                      | 2                 |                |
| 46           | MZIN-000-004             | Nit zrywany Ø5x10                                | Rivet Ø5                           | 38                |                |
| 47           | MZLZ-000-003             | Łożysko zespół UCF 207 (TIMKEN)                  | Bearing unit UCF 207               | 2                 |                |
| 48           | MZNS-006-006             | Nakrętka M 6 kl. 8 oc. samozab.                  | Nut M 6 cl. 8 z. self-lock.        | 26                |                |
| 49           | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.                  | Nut M 8 cl. 8 z. self-lock.        | 25                |                |
| 50           | MZNS-012-004             | Nakrętka M12 kl. 8 oc. samozab.                  | Nut M12 cl. 8 z. self-lock.        | 22                |                |
| 51           | MZNS-016-005             | Nakrętka M16 kl. 8 oc. samozab.                  | Nut M16 cl. 8 z. self-lock.        | 8                 |                |
| 52           | MZNS-020-000             | Nakrętka M20 kl. 8 oc. samozab.                  | Nut M20 cl. 8.8 z self-lock.       | 2                 |                |
| 53           | MZNZ-006-001             | Nakrętka M 6 kl. 8 oc.                           | Nut M 6 cl. 8 z.                   | 4                 |                |
| 54           | MZNZ-008-001             | Nakrętka M 8 kl. 8 oc.                           | Nut M 8 cl. 8 z.                   | 3                 |                |
| 55           | MZNZ-010-001             | Nakrętka M10 kl. 8 oc.                           | Nut M10 cl. 8 z.                   | 2                 |                |
| 56           | MZNZ-012-002             | Nakrętka M12 kl. 8 oc.                           | Nut M12 cl. 8 z.                   | 1                 |                |
| 57           | MZPK-012-000             | Podkładka kulista Ø12                            | Dome washer Ø12                    | 1                 |                |
| 58           | MZPN-006-003             | Podkładka pow. Ø6x25 oc.                         | Fender washer Ø6x25 z.             | 31                |                |
| 59           | MZPP-006-001             | Podkładka Ø6 oc.                                 | Washer Ø6 z.                       | 26                |                |
| 60           | MZPP-008-002             | Podkładka Ø8 oc.                                 | Washer Ø8 z.                       | 24                |                |
| 61           | MZPP-008-003             | Podkładka pow. Ø8x28 oc.                         | Fender washer Ø8x28 z.             | 3                 |                |
| 62           | MZPP-010-001             | Podkładka Ø10 oc.                                | Washer Ø10 z.                      | 4                 |                |
| 63           | MZPP-012-001             | Podkładka pow Ø12 (34) oc.                       | Fender washer Ø12 (34) z.          | 6                 |                |
| 64           | MZPP-012-002             | Podkładka Ø12 oc.                                | Washer Ø12 z.                      | 14                |                |
| 65           | MZPP-012-010             | Podkładka Ø12 oc. NL12SP (13x25.4x3.4) NORD LOCK | Washer Ø12 NORD LOCK               | 6                 |                |
| 66           | MZPP-014-001             | Podkładka Ø14 oc.                                | Washer Ø14 z.                      | 4                 |                |
| 67           | MZPP-016-001             | Podkładka Ø16 oc.                                | Washer Ø16 z.                      | 17                |                |
| 68           | MZPP-020-001             | Podkładka Ø20 oc.                                | Washer Ø20 z.                      | 3                 |                |
| 69           | MZPS-008-001             | Podkładka spręż. Ø8,2 oc.                        | Spring washer Ø8.2 z.              | 4                 |                |
| 70           | MZPS-010-003             | Podkładka spręż. Ø10,2 oc.                       | Spring washer Ø10.2 z.             | 2                 |                |



|  |                          | 0575.04.00.002<br>Rama główna<br>Main frame |                                                       | <div>9</div> <div>Tab. 3</div> |                |
|----------------------------------------------------------------------------------|--------------------------|---------------------------------------------|-------------------------------------------------------|--------------------------------|----------------|
| L.p.<br>Item                                                                     | Numer części<br>Part No. | Nazwa części                                | Description                                           | Ilość<br>Quantity              | Uwagi<br>Notes |
| 71                                                                               | MZPS-012-001             | Podkładka spręż. Ø12,2 oc.                  | Spring washer Ø12.2 z.                                | 1                              |                |
| 72                                                                               | MZSE-035-001             | Pierścień osad. Z 35                        | Circlip Z 35                                          | 1                              |                |
| 73                                                                               | MZSI-006-007             | Śruba M 6x 20 kl. 10.9 oc. GRZYB.IMB (7380) | Bolt M 6x20 cl. 10.9 z. Allen                         | 11                             |                |
| 74                                                                               | MZSI-016-005             | Śruba M16x 40 kl. 10.9 oc. IMB. STOŻ.       | Bolt M16x 40 cl. 10.9 z. Allen countersunk            | 1                              |                |
| 75                                                                               | MZSO-006-040             | Śruba M 6x 40 kl. 8.8 oc. Oczkowa           | Bolt M 6x 40                                          | 4                              |                |
| 76                                                                               | MZSP-006-0015            | Śruba M 6x 35 kl. 8.8 oc. PODS.             | Bolt M 6x 35 cl. 4.8 z. sq. neck                      | 6                              |                |
| 77                                                                               | MZSP-008-001             | Śruba M 8x 20 kl. 8.8 oc. PODS.             | Bolt M 8x20 cl. 8.8 z. sq. neck                       | 10                             |                |
| 78                                                                               | MZSP-012-040             | Śruba M12x 40 kl. 8.8 oc. PODS.             | Bolt M12x 40 cl. 8.8 z. square-neck                   | 5                              |                |
| 79                                                                               | MZSS-012-014             | Śruba specjalna M12x 85 kl. 8.8 oc.         | Bolt M12x 85 cl. 8.8 z.                               | 4                              |                |
| 80                                                                               | MZSZ-006-005             | Śruba M 6x 16 kl. 8.8 oc. (82105)           | Bolt M 6x 16 cl. 8.8 z. (82105)                       | 16                             |                |
| 81                                                                               | MZSZ-008-001             | Śruba M 8x 20 kl. 8.8 oc. (82105)           | Bolt M 8x 20 cl. 8.8 z. (82105)                       | 6                              |                |
| 82                                                                               | MZSZ-008-002             | Śruba M 8x 25 kl. 8.8 oc. PODS.             | Bolt M 8x 25 cl. 8.8 z. sq. neck                      | 10                             |                |
| 83                                                                               | MZSZ-008-005             | Śruba M 8x 30 kl. 8.8 oc. (82105)           | Bolt M 8x 30 cl. 8.8 z. (82105)                       | 2                              |                |
| 84                                                                               | MZSZ-008-011             | Śruba M 8x 12 kl. 8.8 oc. (82105)           | Bolt M 8x 12 cl. 8.8 z. (82105)                       | 4                              |                |
| 85                                                                               | MZSZ-010-001             | Śruba M10x 25 kl. 8.8 oc. (82105)           | Bolt M10x 25 cl. 8.8 z. (82105)                       | 2                              |                |
| 86                                                                               | MZSZ-010-010             | Śruba M10x 20 kl. 8.8 oc. (82105)           | Bolt M10x 20 cl. 8.8 z. (82105)                       | 4                              |                |
| 87                                                                               | MZSZ-010-036             | Śruba M10x 35 kl. 10.9 oc. (82105)          | Bolt M10x 35 cl. 10.9 z. (82105)                      | 2                              |                |
| 88                                                                               | MZSZ-012-016             | Śruba M12x110 kl. 8.8 oc. (82101)           | Bolt M12x110 cl. 8.8 z. (82101)                       | 7                              |                |
| 89                                                                               | MZSZ-012-024             | Śruba M12x 45 kl. 8.8 oc. (82105)           | Bolt M12x 45 cl. 8.8 z. (82105)                       | 4                              |                |
| 90                                                                               | MZSZ-012-025             | Śruba M12x120 kl. 8.8 oc. (82105)           | Bolt M12x120 cl. 8.8 z. (82105)                       | 1                              |                |
| 91                                                                               | MZSZ-012-046             | Śruba M12x 35 kl. 10.9 oc. (82105)          | Bolt M12x 35 cl. 10.9 z. (82105)                      | 2                              |                |
| 92                                                                               | MZSZ-012-070             | Śruba M12x 70 kl. 8.8 oc. (82101)           | Bolt M12x 70 cl. 8.8 z. (82101)                       | 4                              |                |
| 93                                                                               | MZSZ-014-046             | Śruba M14x 45 kl. 8.8 oc. IMB. WALC.        | Bolt M14x 40 cl. 8.8 z. Allen. socket head            | 4                              |                |
| 94                                                                               | MZSZ-016-006             | Śruba M16x 60 kl. 8.8 oc. (82105)           | Bolt M16x 60 cl. 8.8 z. (82105)                       | 4                              |                |
| 95                                                                               | MZSZ-016-007             | Śruba M16x 40 kl. 8.8 oc. (82105)           | Bolt M16x 40 cl. 8.8 z. (82105)                       | 7                              |                |
| 96                                                                               | MZSZ-020-110             | Śruba M20x110 kl. 8.8 oc. IMB. STOŻ.        | Bolt M 20x110 Property Class 8.8 z. ALLEN COUNTERSUNK | 1                              |                |
| 97                                                                               | MZSZ-020-120             | Śruba M20x120 kl. 8.8 oc. (82101)           | Bolt M 20x120 cl. 8.8 z. (82101)                      | 1                              |                |
| 98                                                                               | MZWP-010-001             | Wpust A 10x 8x 45                           | Key A 10x 8x 45                                       | 1                              |                |
| 99                                                                               | MZZK-010-030             | Kotek spręż. Ø10x 30 nierdz.                | Spring pin Ø10x 30 ss.                                | 4                              |                |
| 100                                                                              | MZZZ-008-045             | Zawlecзка 8x70 oc. - do rur                 | Lynch pin 8x70 z. tube                                | 4                              |                |
| 101                                                                              | MZZZ-010-000             | Zawlecзка 10x70 oc. - do rur                | Lynch pin 10x70 z. - for tubes                        | 2                              |                |

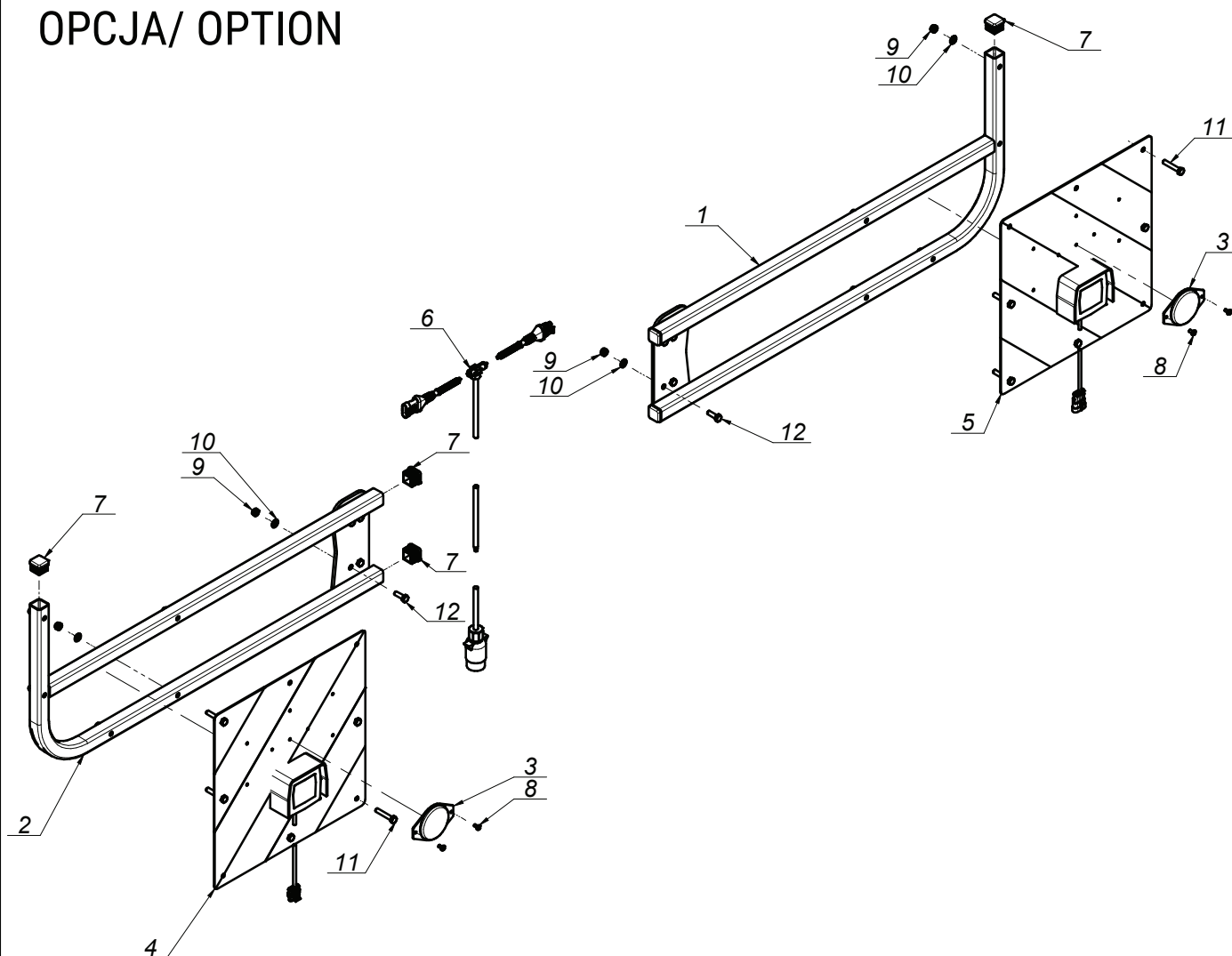
| Piasta / Hub | Numer części / Part No. | Nazwa            | Name                 |
|--------------|-------------------------|------------------|----------------------|
| R            | 0540.03.09.002_K01      | Moduł dysku kpl. | Disc module assembly |
| 0            | 0540.03.10.002_K01      | Moduł 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 |



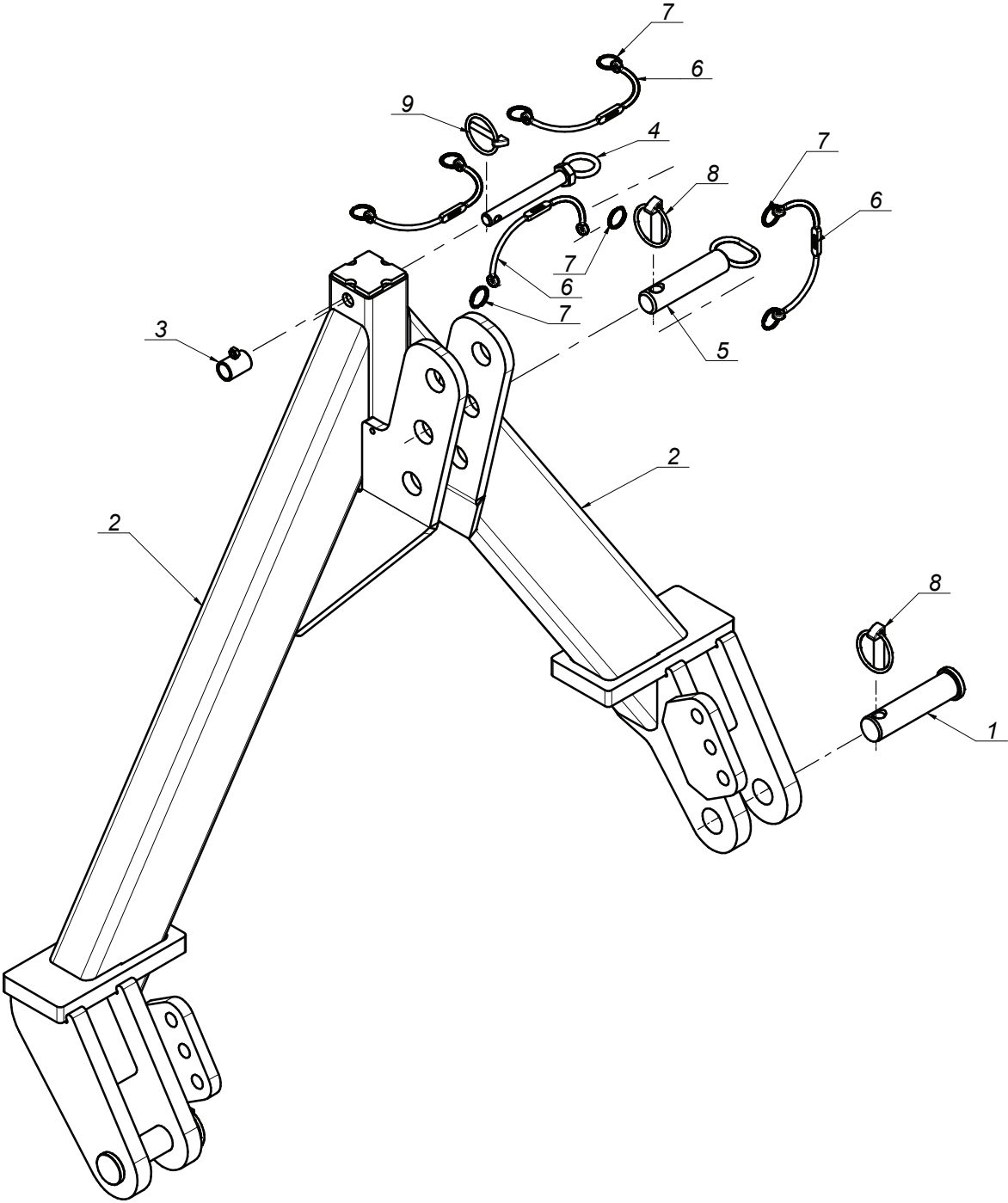
| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                                         | Description                                       | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|------------------------------------------------------|---------------------------------------------------|-------------------|----------------|
| 1            | 0225.02.24.000           | Podkładka ochronna                                   | Safety washer                                     | 1                 |                |
| 2            | 0264.05.01.001           | Rura napędu                                          | Output shaft housing                              | 1                 |                |
| 3            | 0540.03.05.000           | Walek napędowy dysku                                 | Pinion shaft                                      | 7                 |                |
| 4            | 0540.03.08.000           | Pokrywka dysku                                       | Disc                                              | 5                 |                |
| 5            | 0540.03.09.002           | Piasta górna dysku prawa                             | Top hub - right                                   | 6                 |                |
| 6            | 0540.03.10.002           | Piasta górna dysku                                   | Top hub                                           | 1                 |                |
| 7            | 0540.03.11.000           | Sworzeń koła pośredniego - górny                     | Idler holder - upper                              | 13                |                |
| 8            | 0540.03.12.000           | Sworzeń koła pośredniego - dolny                     | Idler holder - lower                              | 13                |                |
| 9            | 0540.03.13.001           | Zamknięcie listwy                                    | Bar closure                                       | 1                 |                |
| 10           | 0540.03.22.001           | Pokrywa bębna                                        | Drum's cover                                      | 2                 |                |
| 11           | 0540.03.23.001           | Piasta dolna                                         | Lower hub                                         | 7                 |                |
| 12           | 0540.03.67.003           | Klucz wymiany noży                                   | Knife mounting lever                              | 1                 |                |
| 13           | 0575.05.01.000           | Listwa spawana                                       | Cutterbar shell                                   | 1                 |                |
| 14           | 0575.05.03.000           | Wspornik osłony górny                                | Guard support upper                               | 1                 |                |
| 15           | 0575.05.04.000           | Guma wspornika osłony                                | Guard rubber                                      | 1                 |                |
| 16           | 0575.05.05.000           | Wspornik osłony                                      | Guard support lower                               | 1                 |                |
| 17           | 0575.05.06.000           | Płoza                                                | Sliding skid                                      | 1                 |                |
| 18           | 0619.14.02.007           | Ślizg                                                | Sliding skid                                      | 6                 |                |
| 19           | 0619.14.03.007           | Dysk roboczy z bębnem                                | Working disc with drum                            | 2                 |                |
| 20           | 0619.14.11.007           | Ślizg skrajny                                        | Sliding skid - outer                              | 1                 |                |
| 21           | 0619.14.13.007           | Nakładka ścieralna                                   | Skid plate                                        | 6                 |                |
| 22           | 0619.14.14.007           | Nakładka ścieralna skrajna                           | Skid plate - outer                                | 1                 |                |
| 23           | 0619.14.30.007           | Dysk roboczy spawany z podbiciem - Prawy             | Working disc with instep - right                  | 3                 |                |
| 24           | 0619.14.31.007           | Dysk roboczy spawany z podbiciem - Lewy              | Working disc with instep - left                   | 2                 |                |
| 25           | 0619.14.50.007           | Trzymak nożowy                                       | Knife holder                                      | 7                 |                |
| 26           | 0633.05.02.000           | Walek napędowy pionowy L-306                         | Upper drive shaft                                 | 1                 |                |
| 27           | 0773.01.17.003           | Wspornik do osłony nr. 0773.01.16.003                | Guard bracket                                     | 1                 |                |
| 28           | MIGZ-540-000             | Zamknięcie listwy - Guma (0540.03.14.001)            | Bar closure - rubber                              | 1                 |                |
| 29           | MII0-003-012             | Obsada M12 z pazurem - typ 2 (0619.14.05.007)        | Knife holder pin M12 - flange                     | 14                |                |
| 30           | MIKW-020-135             | Koło zębate dysku Z20 (0540.03.07.000)               | Cutting disc gear Z20                             | 7                 |                |
| 31           | MIKW-038-138             | Koło zębate napędowe Z38 (0540.03.06.000)            | Gear Z38                                          | 1                 |                |
| 32           | MIKW-042-080             | Koło zębate pośrednie Z42 m3,5 (0575.05.02.000)      | Idle wheel                                        | 1                 |                |
| 33           | MIKW-060-080             | Koło zębate pośrednie Z60 (0225.05.13.000)           | Gear Z60 - idler                                  | 12                |                |
| 34           | MINO-110-002             | Nóż skośny lewy 110x49x4 (0619.14.52.007)            | Left slanted blade 110x49x4                       | 6                 |                |
| 35           | MINO-110-002             | Nóż skośny prawy 110x49x4 (0619.14.51.007)           | Right slanted blade 110x49x4                      | 8                 |                |
| 36           | MIPP-000-001             | Przegub podwójny B&P - 8DG4070016                    | Double joint B&P - 8DG4070016                     | 1                 |                |
| 37           | MITK-000-004             | Korek 3/8" model 42A                                 | Plug 3/8" model 42A                               | 1                 |                |
| 38           | MZIP-000-008             | Pierścień zabezpiecz. Ø95 (łożysko 6307N Ø80)        | Ring Ø95                                          | 13                |                |
| 39           | MZLZ-063-000             | Łożysko 6307 2RS C3                                  | Bearing 6307 2RS C3                               | 16                |                |
| 40           | MZLZ-063-007             | Łożysko 6307 2RS N C3                                | Bearing 6307 2RS N C3                             | 13                |                |
| 41           | MZNN-030-000             | Nakrętka M30x1,5 kl. 8 oc. niska                     | Nut M30x1.5 cl. 8 z. low                          | 7                 |                |
| 42           | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.                      | Nut M 8 cl. 8 z. self-lock.                       | 11                |                |
| 43           | MZNS-010-002             | Nakrętka M10 kl. 8 oc. samozab.                      | Nut M10 cl. 8 z. self-lock.                       | 14                |                |
| 44           | MZNS-012-004             | Nakrętka M12 kl. 8 oc. samozab.                      | Nut M12 cl. 8 z. self-lock.                       | 35                |                |
| 45           | MZNS-012-692             | Nakrętka M12 kl.10 oc. kołnierzkowa                  | Nut M12 cl. 10.9 z. collar                        | 14                |                |
| 46           | MZNS-014-004             | Nakrętka M14 kl. 8 oc. samozab.                      | Nut M14 cl. 8 z. self-lock.                       | 4                 |                |
| 47           | MZNS-010-001             | Nakrętka M10 kl. 8 oc.                               | Nut M10 cl. 8 z.                                  | 6                 |                |
| 48           | MZPP-008-002             | Podkładka Ø8 oc.                                     | Washer Ø8 z.                                      | 11                |                |
| 49           | MZPP-010-001             | Podkładka Ø10 oc.                                    | Washer Ø10 z.                                     | 20                |                |
| 50           | MZPS-008-001             | Podkładka spręż. Ø8,2 oc.                            | Spring washer Ø8.2 z.                             | 8                 |                |
| 51           | MZPS-012-001             | Podkładka spręż. Ø12,2 oc.                           | Spring washer Ø12.2 z.                            | 28                |                |
| 52           | MZSE-035-001             | Pierścień osad. Z 35                                 | Circlip Z 35                                      | 9                 |                |
| 53           | MZSI-008-101             | Śruba M 8x 20 kl. 10.9 oc. GRZYB IMB (7380)          | Bolt M 8x 20 cl. 10.9 z. Allen                    | 8                 |                |
| 54           | MZSI-010-009             | Śruba M10x 20 kl. 10.9 oc. GRZYB IMB (7380)          | Bolt M10x 20 cl. 10.9 z. Allen                    | 2                 |                |
| 55           | 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                |                |
| 56           | MZSP-010-001             | Śruba M10x 25 kl. 8.8 oc. PODS.                      | Bolt M10x 25 cl. 8.8 z. sq. neck                  | 2                 |                |
| 57           | MZSP-010-004             | Śruba M10x 30 kl. 8.8 oc. PODS.                      | Bolt M10x 30 cl. 8.8 z. sq. neck                  | 6                 |                |
| 58           | MZSP-010-014             | Śruba M10x 40 kl. 8.8 oc. PODS.                      | Bolt M10x 40 cl. 8.8 z.                           | 6                 |                |
| 59           | MZSZ-008-002             | Śruba M 8x 25 kl. 8.8 oc. PODS.                      | Bolt M 8x 25 cl. 8.8 z. sq. neck                  | 11                |                |
| 60           | MZSZ-012-010             | Śruba M12x 25 kl. 8.8 oc. (82105)                    | Bolt M12x 25 cl. 8.8 z. (82105)                   | 28                |                |
| 61           | 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                |                |
| 62           | MZUO-028-025             | Oring - 28x2,5                                       | Oring - 28x2.5                                    | 13                |                |
| 63           | MZUO-030-001             | Oring - 30x2,5                                       | Oring - 30x2.5                                    | 26                |                |
| 64           | MZUO-090-001             | Oring - 90x4                                         | Oring - 90x4                                      | 7                 |                |
| 65           | MZUO-142-000             | Oring - 142x4                                        | Oring - 142x4                                     | 1                 |                |
| 66           | MZUS-040-072             | Simmering AO - 40x 72x 7                             | Simmering AO - 40x 72x 7                          | 8                 |                |
| 67           | MZWB-008-005             | Śruba M 8x 30 kl. 8.8 oc. IMB. STOŻ.                 | Bolt M 8x 30 cl. 8.8 z. Allen countersunk         | 2                 |                |
| 68           | MZWP-000-002             | Wpust B 10x 8x 22                                    | Cut off key B 10x8x22                             | 7                 |                |
| 69           | MZWP-000-003             | Wpust B 10x 8x 30                                    | Cut off key B 10x8x30                             | 1                 |                |
| 70           | MZWP-010-016             | Wpust B 10x 8x 14                                    | Cut off key B 10x8x14                             | 7                 |                |

| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                                              | Description                     | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|-----------------------------------------------------------|---------------------------------|-------------------|----------------|
| 1            | 0572.05.01.001           | Mocowanie tablic lewe                                     | Warning plates mount left       | 1                 |                |
| 2            | 0572.05.02.001           | Mocowanie tablic prawe                                    | Warning plates mount right      | 1                 |                |
| 3            | MIEK-000-011             | Odblask okrągły biały przykręcany                         | White reflection - round        | 2                 |                |
| 4            | MIET-000-007             | Tablica ostrzegawcza jednost. oświetlenie czołowe - prawa | Warning plate - right           | 1                 |                |
| 5            | MIET-000-008             | Tablica ostrzegawcza jednost. oświetlenie czołowe - lewa  | Warning plate - left            | 1                 |                |
| 6            | MIEW-KDF-000             | Wiązka elektryczna świateł (0572.05.03.001)               | Electric bundle                 | 1                 |                |
| 7            | MITZ-030-030             | Zaślepka plastik kw. 30x30x2                              | Plastic plug sq. 30x30x2        | 6                 |                |
| 8            | MZIN-000-004             | Nit zrywany Ø5x10                                         | Rivet Ø5                        | 4                 |                |
| 9            | MZNS-008-006             | Nakrętka M 8 kl. 8 oc. samozab.                           | Nut M 8 cl. 8 z. self-lock.     | 18                |                |
| 10           | MZPP-008-002             | Podkładka Ø8 oc.                                          | Washer Ø8 z.                    | 18                |                |
| 11           | MZSZ-008-007             | Śruba M 8x 45 kl. 8.8 oc. (82105)                         | Bolt M 8x 45 cl. 8.8 z. (82105) | 10                |                |
| 12           | MZSZ-008-009             | Śruba M 8x 25 kl. 8.8 oc. (82105)                         | Bolt M 8x 25 cl. 8.8 z. (82105) | 8                 |                |

## OPCJA/ OPTION

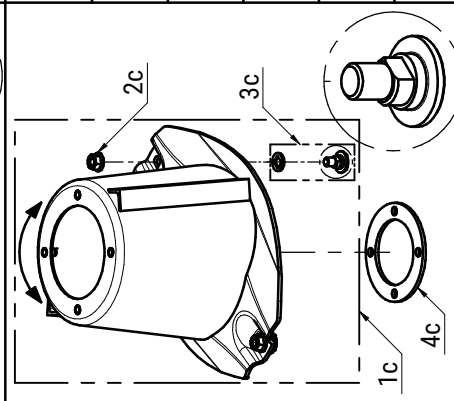
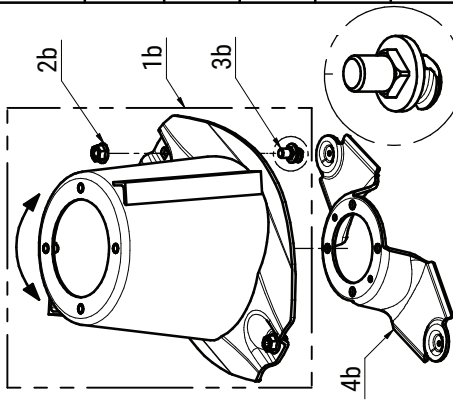
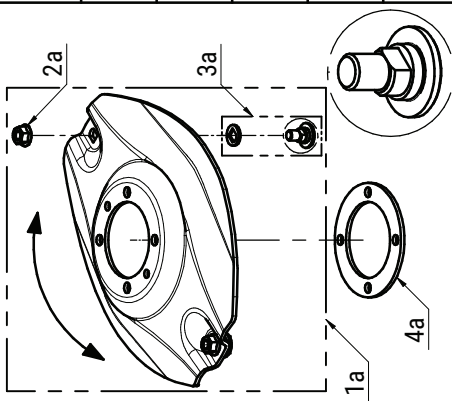


| L.p.<br>Item | Numer części<br>Part No. | Nazwa części                      | Description               | Ilość<br>Quantity | Uwagi<br>Notes |
|--------------|--------------------------|-----------------------------------|---------------------------|-------------------|----------------|
| 1            | 00S0.28.35.120           | Sworzeń Ø28/35 (S0.28.35.120)     | Pin Ø28/35 (S0.28.35.120) | 2                 |                |
| 2            | 0126.00.01.004           | Zaczep spawany podwyższony        | Tractor triangle          | 1                 |                |
| 3            | 0126.01.04.003           | Tuleja dystansowa                 | Distance bush             | 1                 |                |
| 4            | 0126.03.00.003           | Sworzeń blokady                   | Pin                       | 1                 |                |
| 5            | 0225.01.11.000           | Sworzeń zaczepu górnego           | Toplink pin               | 1                 |                |
| 6            | MIGZ-007-001             | Zawieszka gumowa (0225.01.20.000) | Rubber key chain          | 4                 |                |
| 7            | MISK-000-001             | Kółko sprężyste zawieszki         | Rubber key chain ring     | 8                 |                |
| 8            | MZZP-000-001             | Zawlecza - Przetyczka A 11x45     | Lynch pin A 11x45         | 3                 |                |
| 9            | MZZP-000-002             | Zawlecza - Przetyczka A 6x45      | Lynch pin A 6x45          | 1                 |                |



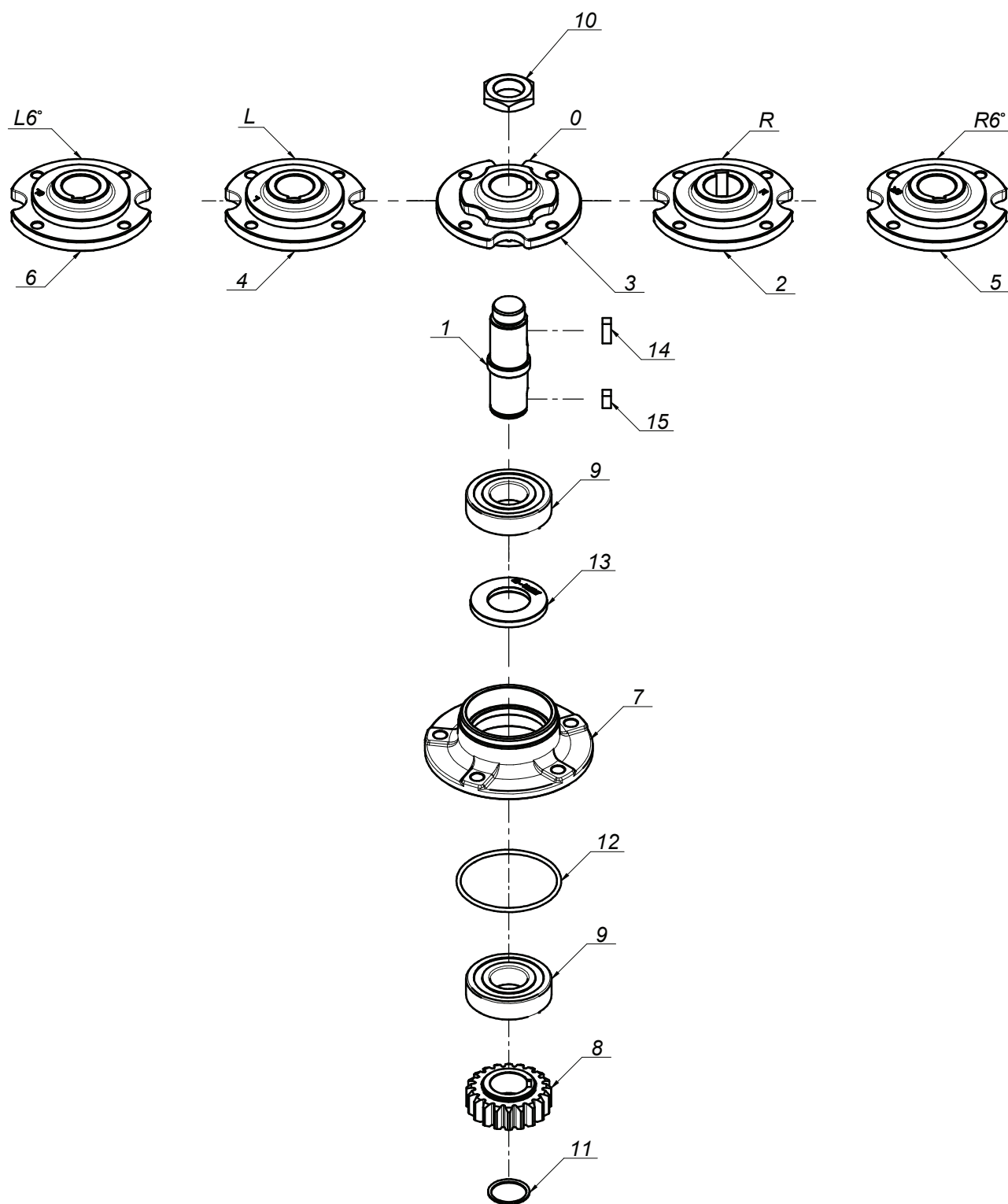
|   |                          |                                                  | Zamienność dysków roboczych<br>Optional working discs                  |                                  | A |  | 1 |
|----------------------------------------------------------------------------------|--------------------------|--------------------------------------------------|------------------------------------------------------------------------|----------------------------------|---|--|---|
| Dysk roboczy z obsadą noża M12 z pazurem i kwadratem                             |                          |                                                  | Working disc with knife holder M12 - flange square                     |                                  |   |  |   |
| 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                                                                               | 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                                |   |  |   |
| 4a                                                                               | 0619.14.50.007           | Trzymak nożowy                                   | Knife holder                                                           | 1                                |   |  |   |
| Dysk roboczy z z podbiciem, obsada noża M12 z pazurem i kwadratem - prawy (kpl.) |                          |                                                  | Working disc with instep, knife holder M12 flange square - right (set) |                                  |   |  |   |
| Lp.<br>Item                                                                      | Numer części<br>Part No. | Nazwa części                                     | Description                                                            | Ilość w kpl.<br>Quantity for set |   |  |   |
| 1b                                                                               | 0619.14.30.007_K01       | Dysk roboczy z podbiciem - prawy kpl.            | Working disc with instep - right 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                                |   |  |   |
| 4b                                                                               | 0619.14.50.007           | Trzymak nożowy                                   | Knife holder                                                           | 1                                |   |  |   |
| Dysk roboczy z z podbiciem, obsada noża M12 z pazurem i kwadratem - lewy (kpl.)  |                          |                                                  | Working disc with instep, knife holder M12 flange square - left (set)  |                                  |   |  |   |
| Lp.<br>Item                                                                      | Numer części<br>Part No. | Nazwa części                                     | Description                                                            | Ilość w kpl.<br>Quantity for set |   |  |   |
| 1c                                                                               | 0619.14.31.007_K01       | Dysk roboczy z podbiciem - lewy kpl.             | Working disc with instep - left cpl.                                   | 1                                |   |  |   |
| 2c                                                                               | MZNS-012-692             | Nakrętka M12 kl.10 oc. kołnierzowa               | Nut M12 cl. 10.9 z. collar                                             | 2                                |   |  |   |
| 3c                                                                               | 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                                |   |  |   |
| 4c                                                                               | 0619.14.50.007           | Trzymak nożowy                                   | Knife holder                                                           | 1                                |   |  |   |

|  |                          |                                                  | Zamienność dysków roboczych<br>Optional working discs                                           |                                  |  | B |  |  | 2 |
|----------------------------------------------------------------------------------|--------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------|--|---|--|--|---|
| Opcjonalny dysk roboczy z obsadą na noże<br>(bez szybkiej wymiany) (kpl.)        |                          |                                                  | Optional working disc with fixed knife<br>(no quick knife replacement) (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                                |  |   |  |  |   |
| 4a                                                                               | 0540.13.24.002           | Dystans dysku                                    | Spacer                                                                                          | 1                                |  |   |  |  |   |
| 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                                |  |   |  |  |   |
| 4b                                                                               | 0619.14.50.007           | Trzymak nożowy                                   | Knife holder                                                                                    | 1                                |  |   |  |  |   |
| 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 replacement) (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                                |  |   |  |  |   |



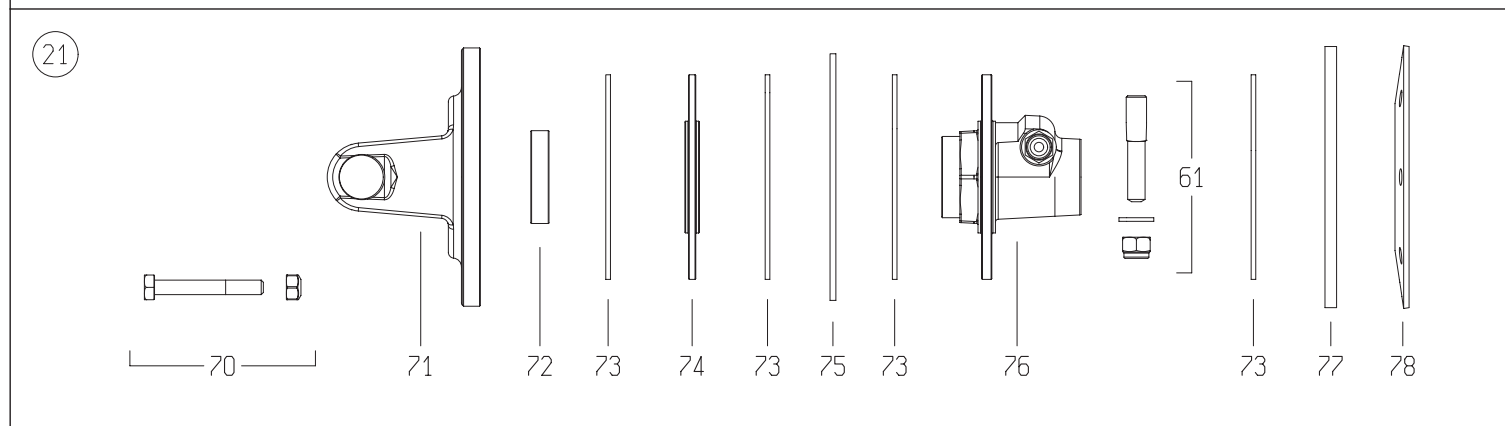
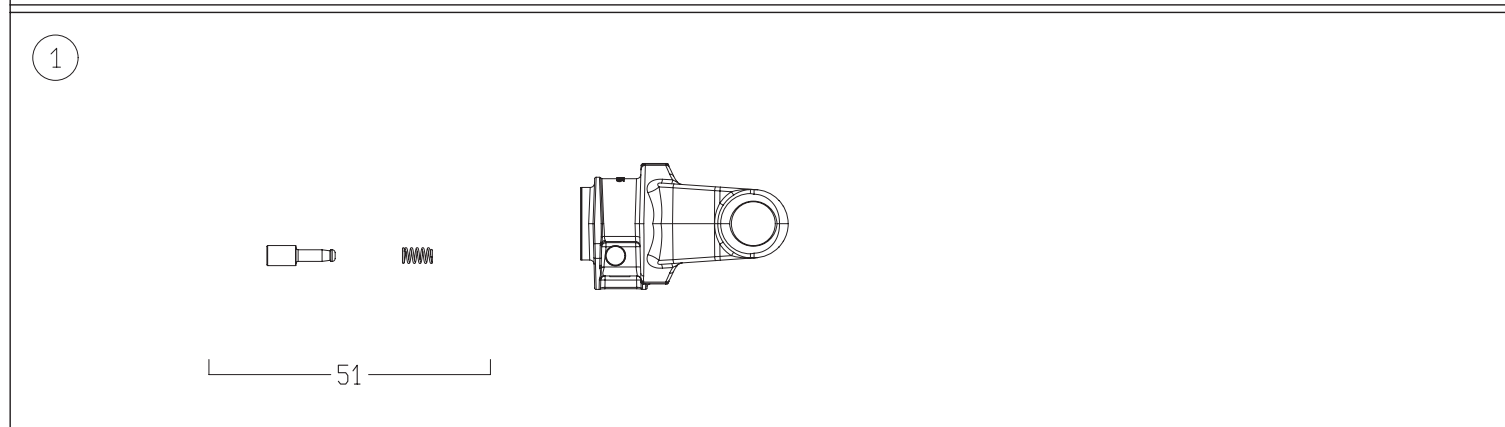
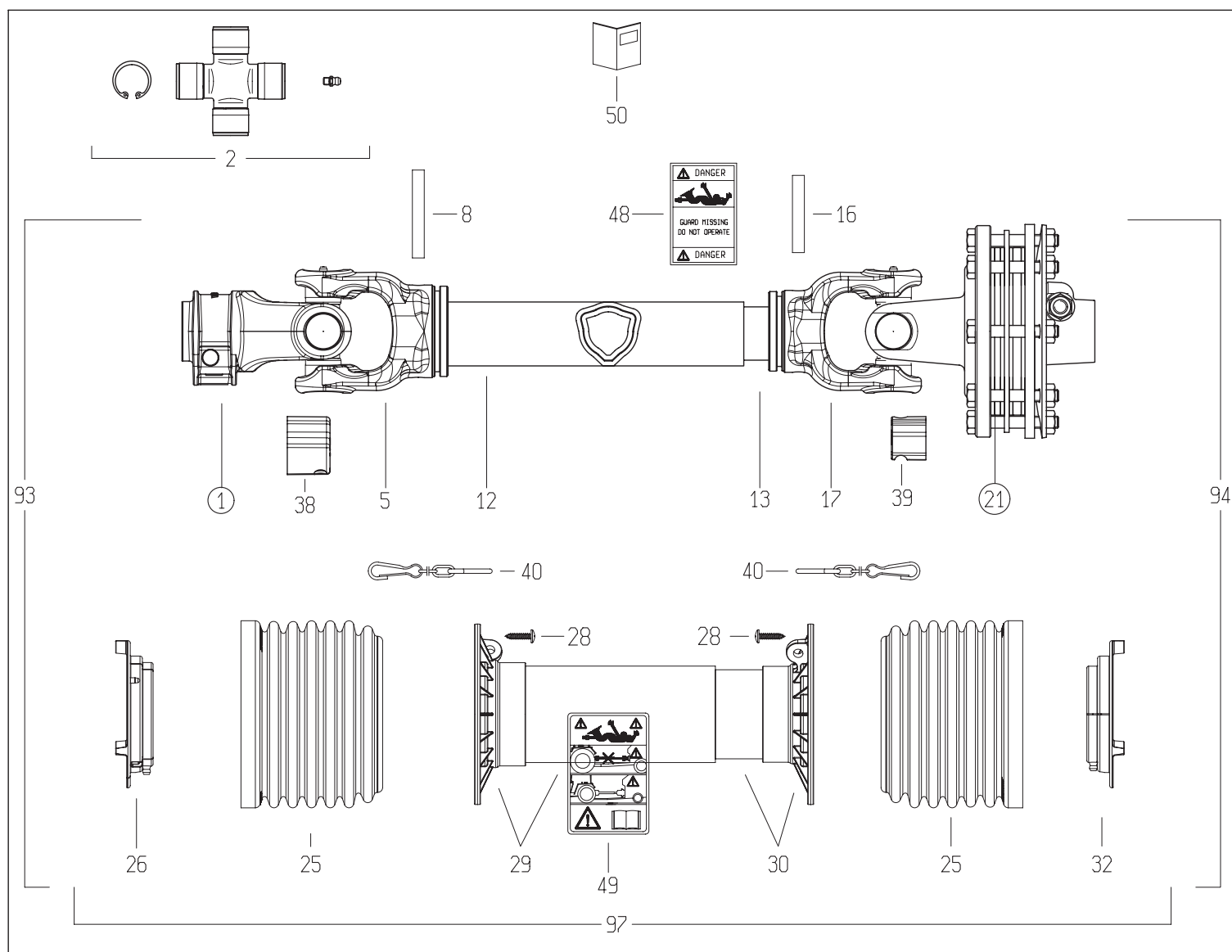
|  |  |  |  | Opcjonalne płyzy wysokiego koszenia<br>Optional versions of topping plates |  | <b>C</b> |  | 3 |
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| Nakładki ścieralne                                                              |  |  |  | Topping plates                                                             |  |          |  |   |
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|  |  |                          |                                                                                                                                    | Opcjonalne płyzy wysokiego koszenia<br>Optional versions of topping plates                                                                                   |                                  | D |  | 4 |
|----------------------------------------------------------------------------------|--|--------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---|--|---|
| Opcjonalne płyzy 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           | Płyza 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                                                                               |  | 0619.14.16.007           | Płyza skrajna wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.11.007<br>- 0566.04.02.001<br>- 0566.05.02.001          | Płyza wysokiego koszenia współpracuje ze ślizgiem nr:<br>- 0619.14.02.007<br>- 2110.04.05.001<br>- 2110.05.05.001                                            | 1                                |   |  |   |
| 1c                                                                               |  | 0619.14.17.017           | Podwójna płyza 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                                                                               |  | 0619.14.18.017           | Podwójna płyza 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 |

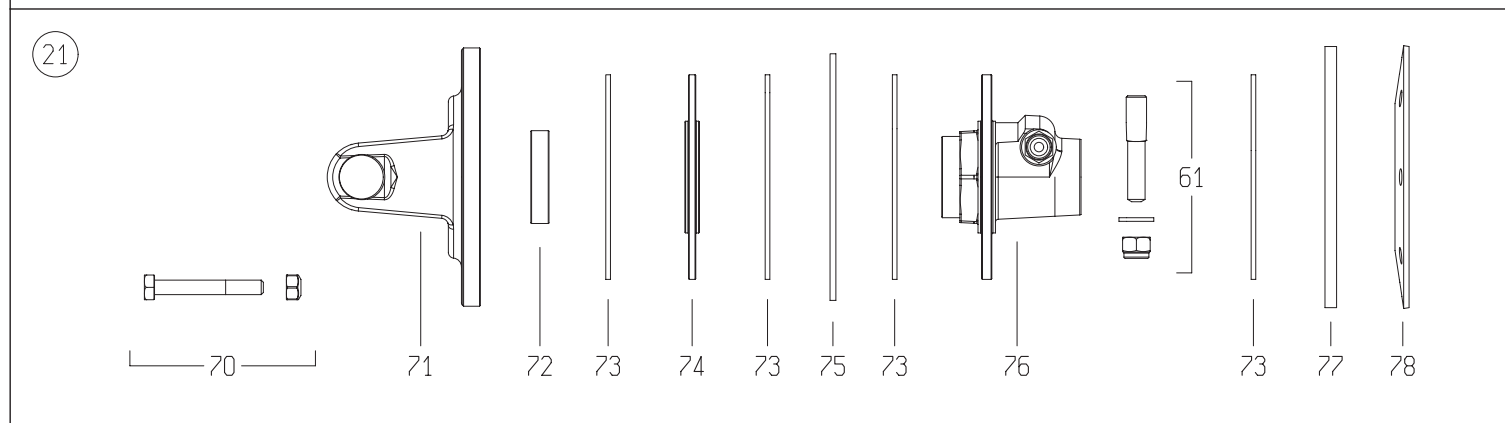
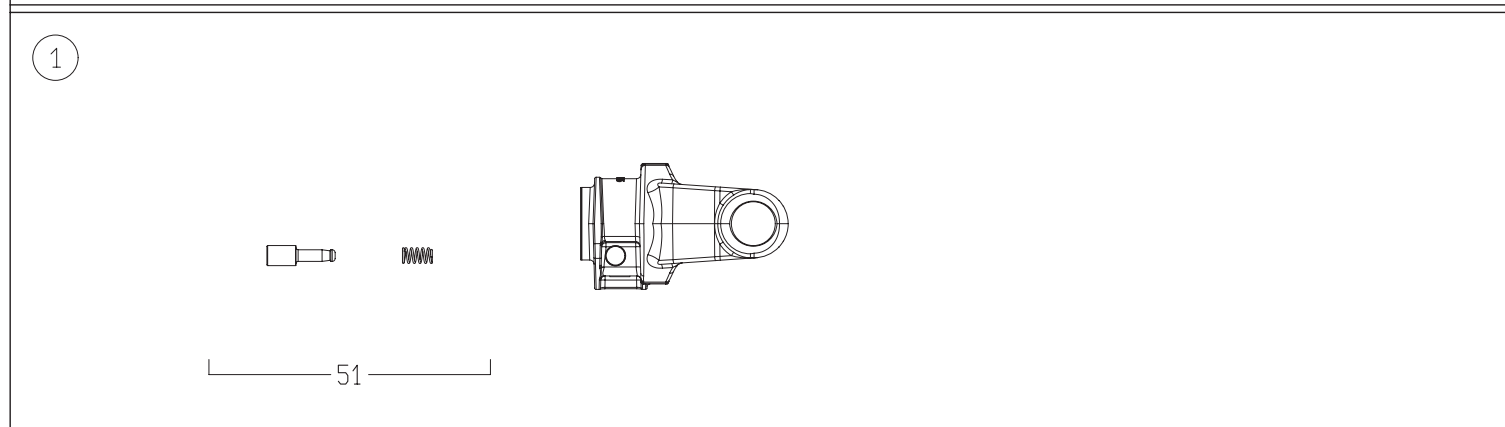
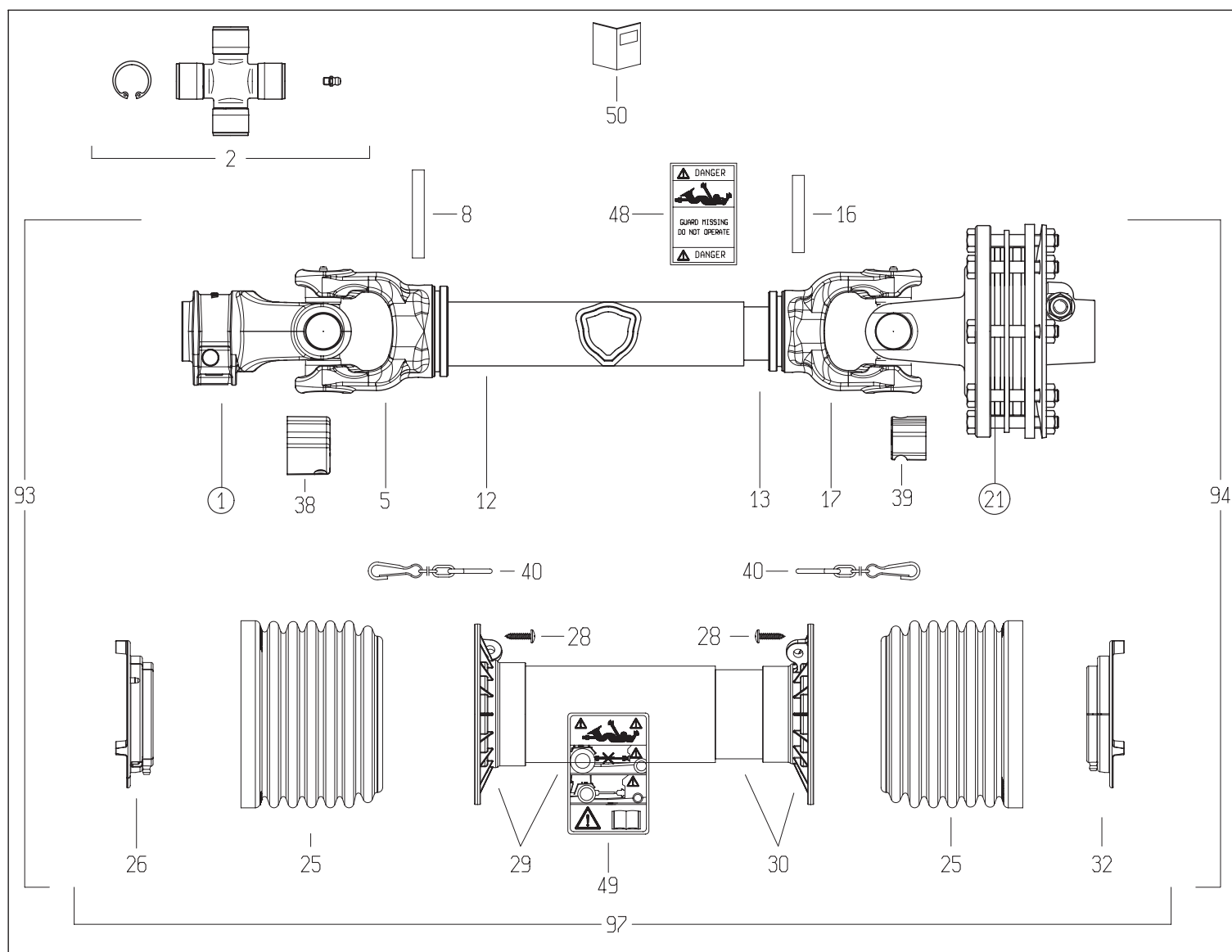
|  |                          | Moduł dysku kpl. - (wszystkie piasty)<br>Disc module assemblies - (all hub types) |                          | 6                 |                |
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| L.p.<br>Item                                                                     | 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                 |                |



|                                       |                          |                                  |           |
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| DISEGNATO / DESIGNED BY<br>A.Caffagni | DATA / DATE<br>15/5/2014 | CODICE / CODE<br>8G7T101CE007002 | REV.<br>E |
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| Code            | Rev       | Description                                |
|-----------------|-----------|--------------------------------------------|
| 8G7T101CE007002 | E         | DRIVE SHAFT                                |
| Division        | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

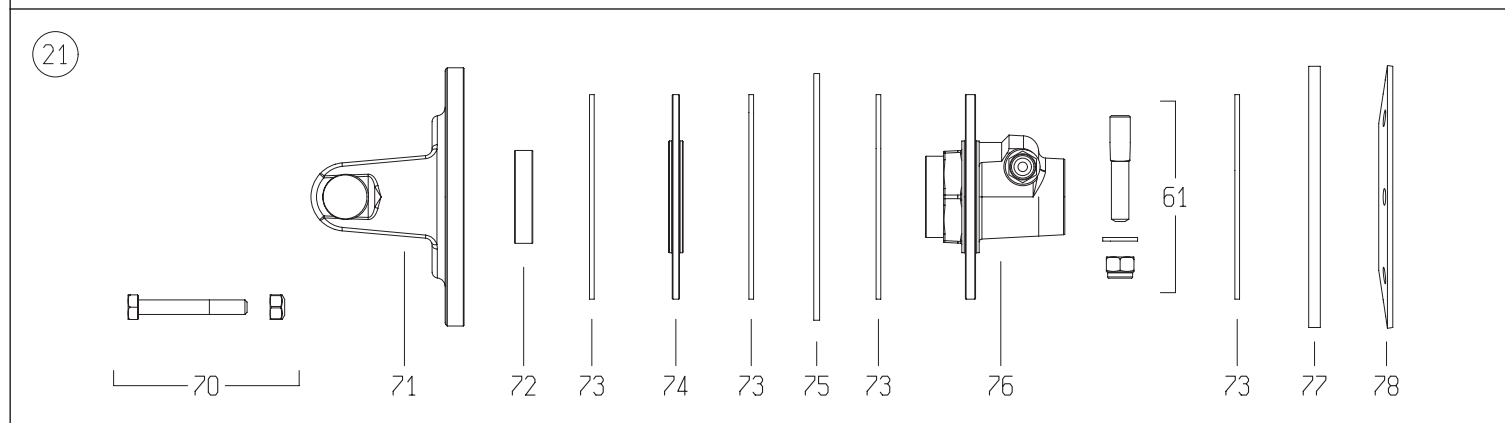
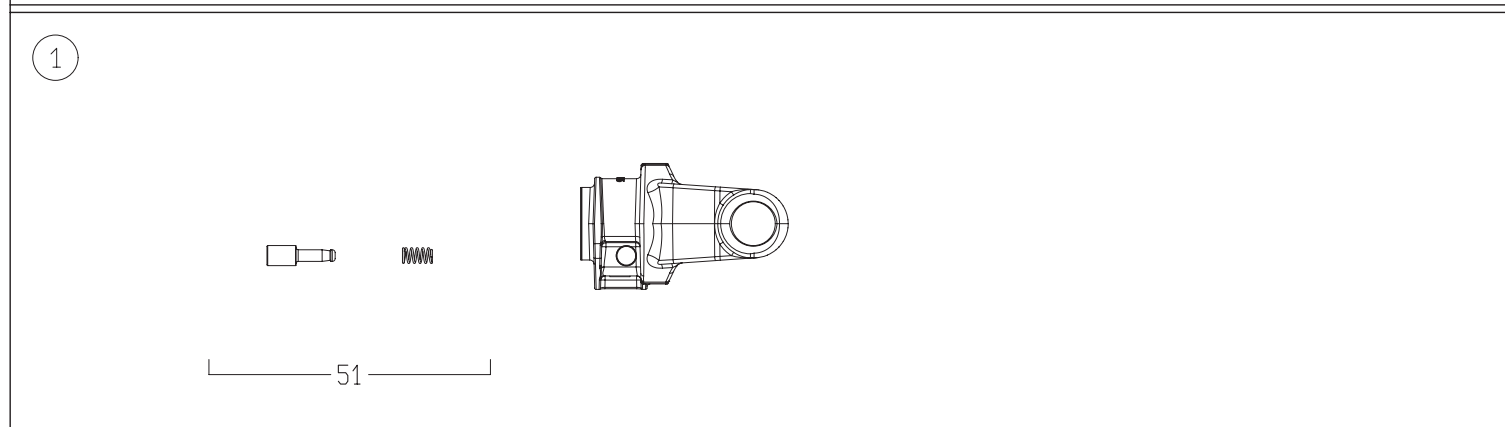
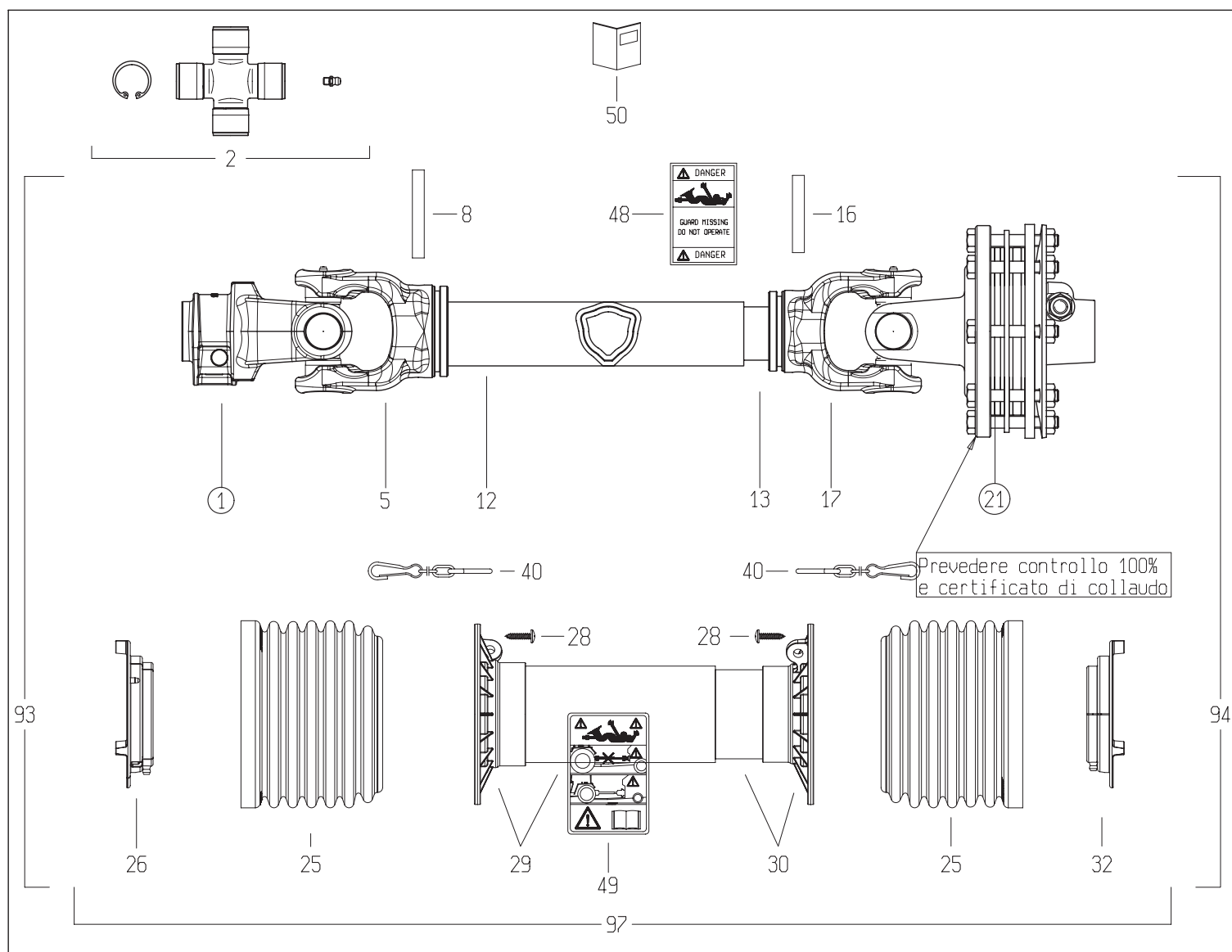
| N.   | Code          | Q.ty | Rev. | Rev. SAP | Description                              |
|------|---------------|------|------|----------|------------------------------------------|
| 0001 | 5070H0355     | 1    | ND   | ND       | YOKE #6/S7 1-3/8"z6 SHROUDED PIN (007)   |
| 0002 | 4120H0012R30  | 2    | 0    | 0        | CROSS KIT H7-G7 30.2x91.5 CAP ZERK       |
| 0005 | 204066851     | 1    | 0    | 0        | TUBE YOKE #6-G7 OUTER (54.0)             |
| 0008 | 341042000R10  | 1    | 0    | 0        | SPRING ROLL PIN 10x75 DIN1481            |
| 0012 | 270210840R    | 1    | ND   | ND       | CARDAN TUBE 12512 L=840 TENIFER          |
| 0013 | 270160840R    | 1    | ND   | ND       | DRIVE TUBE #6 INNER 45x4.2x840 TENIFER   |
| 0016 | 341043000R10  | 1    | 0    | 0        | SPRING ROLL PIN 10x65 DIN1481            |
| 0017 | 204066852     | 1    | 0    | 0        | TUBE YOKE #6-G7 INNER (45.0)             |
| 0021 | 661H53802     | 1    | 0    | 0        | —                                        |
| 0025 | 219051001R    | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255071002R02  | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 OUTER GLOBAL        |
| 0028 | 310001431R30  | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G7101FR  | 1    | ND   | ND       | SHIELD TUBE G7 *101* FX                  |
| 0030 | 5MNN1G7101FR  | 1    | ND   | ND       | SHIELD TUBE G7 *101* FX                  |
| 0032 | 255071001R02  | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 INNER GLOBAL        |
| 0038 | 240004013     | 1    | A    | A        | PLUG CARDAN TUBE S6 INNER FREE ROTATION  |
| 0039 | 240004014     | 1    | A    | A        | —                                        |
| 0040 | 252000050R02  | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000     | 1    | F    | F        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399CEE051     | 1    | G    | G        | 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       |
| 0070 | 432000114R08  | 8    | ND   | ND       | BOLT-NUT M10X75 - PKG 8                  |
| 0071 | 253068903     | 1    | I    | I        | FLANGE YOKE #6-S7-H7-G7 see 253068903R   |
| 0072 | 258005320R02  | 1    | 0    | 0        | BUSHING FF/FT/FV/FR CLUTCH               |
| 0073 | 247006251R08  | 4    | 0    | 0        | LINING 141x77x3.2 FD2/22 - FT-FV32/34    |
| 0074 | 248727702     | 1    | C    | C        | DRIVING DISC FT34 see 248727702R02       |
| 0075 | 248860001     | 1    | B    | B        | CLUTCH INNER PLATE FT34 SEE 248860001R02 |
| 0076 | 515890305     | 1    | G    | G        | HUB FT/FV/FFV34 6 T.PIN -see 515890305R  |
| 0077 | 248860007     | 1    | B    | B        | PRESSURE PLATE FV32 CLUTCH Ø180x78.5x8   |
| 0078 | 367008860R    | 1    | ND   | ND       | BELLEVILLE SPRING 180x100x3.75 FT32/34   |
| 0093 | 8G7T101CEE002 | 1    | ND   | ND       | DRIVE SHAFT G7T *101* CE -007            |



|                                       |                          |                                  |           |
|---------------------------------------|--------------------------|----------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>A.Caffagni | DATA / DATE<br>15/5/2014 | CODICE / CODE<br>8G7T101CE007002 | REV.<br>E |
|---------------------------------------|--------------------------|----------------------------------|-----------|

| <i>Code</i>            | <i>Description</i> |
|------------------------|--------------------|
| <b>8G7T101CE007002</b> | DRIVE SHAFT        |

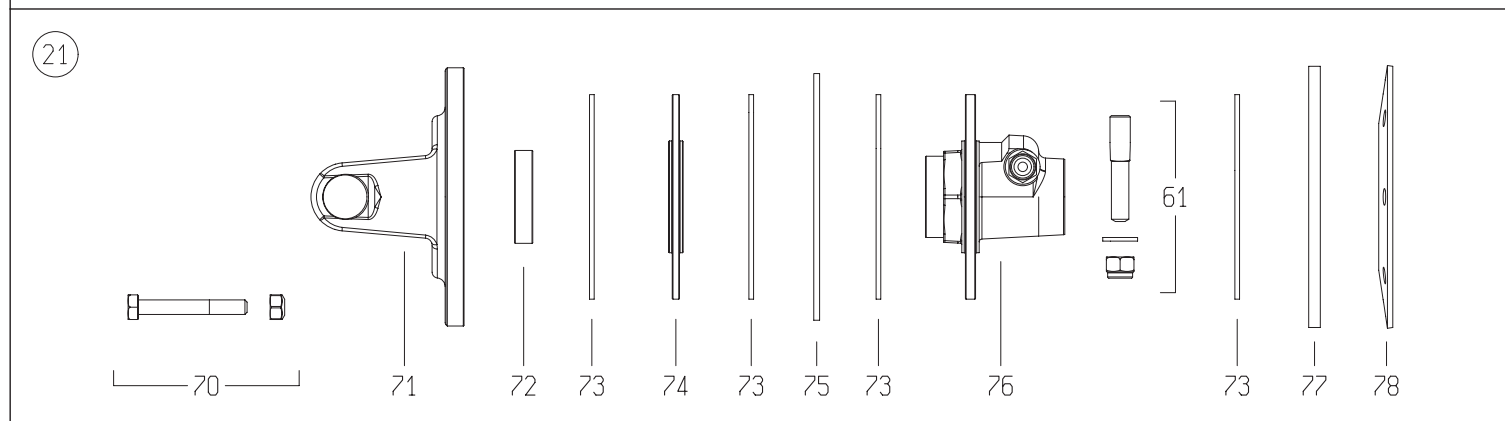
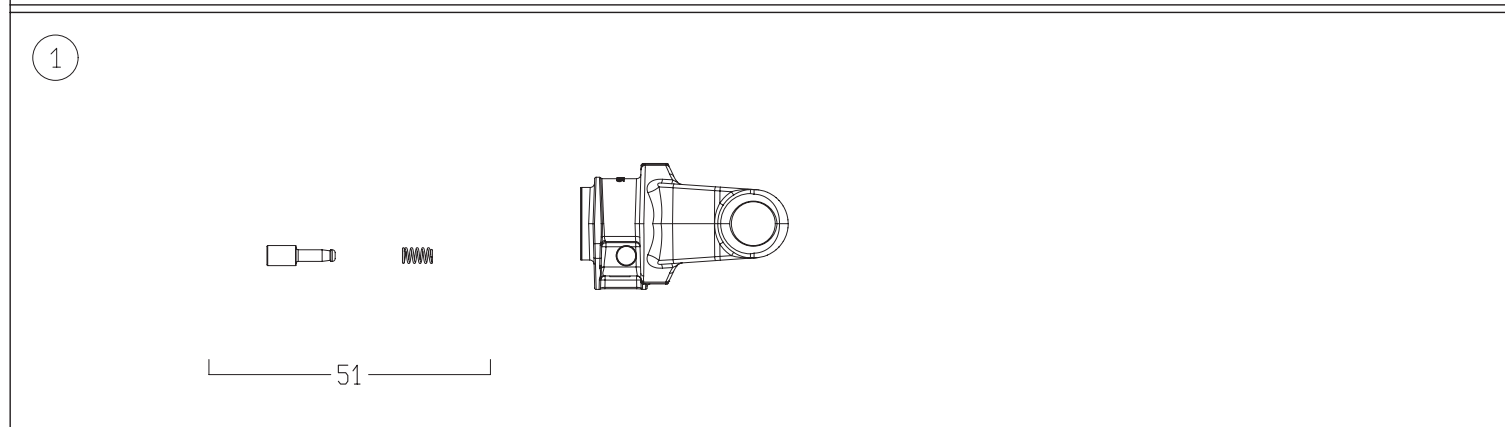
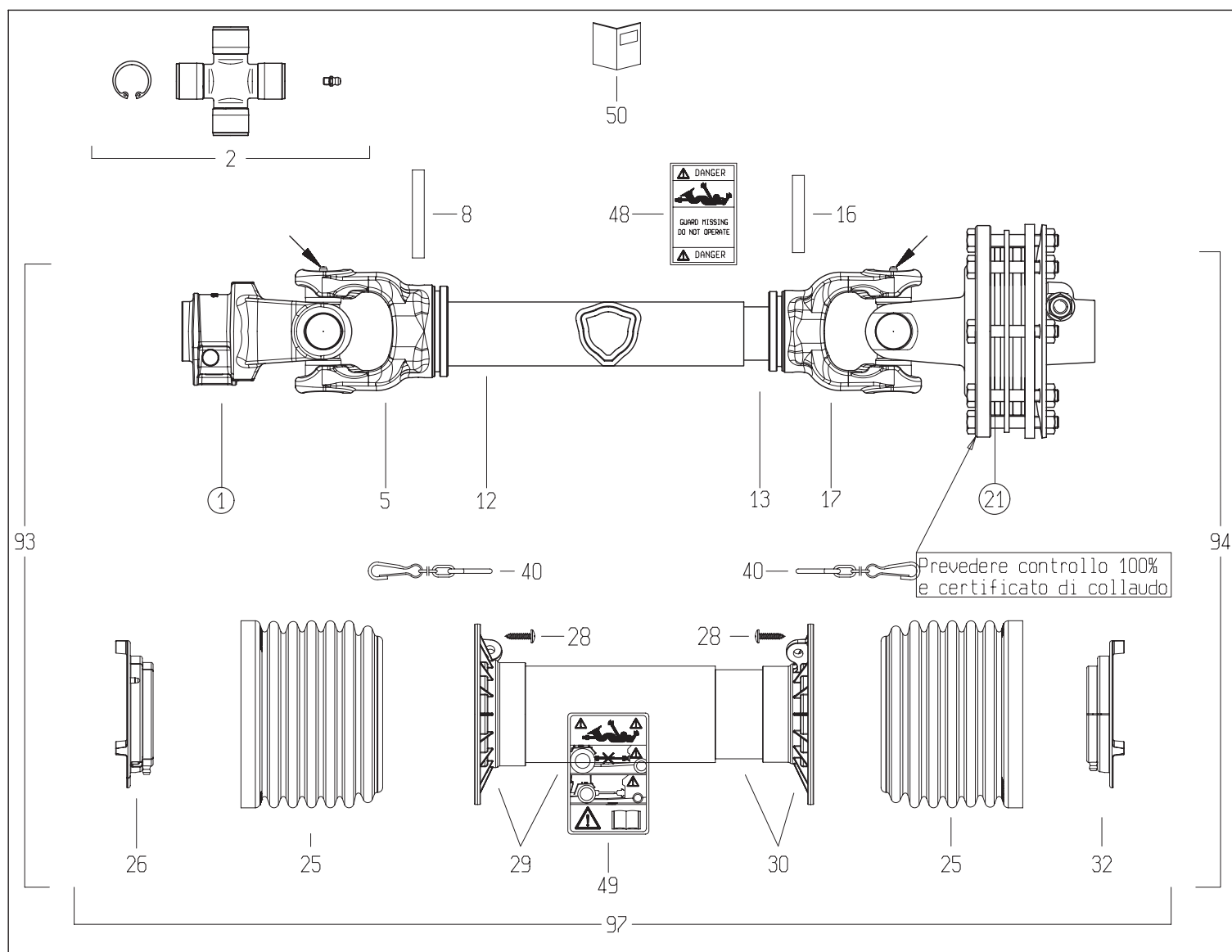
| <i>N.</i> | <i>Code</i>          | <i>Q.ty</i> | <i>Rev.</i> | <i>Rev. SA</i> | <i>Description</i>                  |
|-----------|----------------------|-------------|-------------|----------------|-------------------------------------|
| 0094      | <b>8G7T101CEI002</b> | 1           | ND          | ND             | DRIVE SHAFT G7T *101* CE -661H53802 |
| 0097      | <b>5CG7101FXSS</b>   | 1           | ND          | ND             | COMPLETE SHIELD G7 *101* FX SS      |



|                                        |                          |                                  |           |
|----------------------------------------|--------------------------|----------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>M.Scaglioni | DATA / DATE<br>24/6/2014 | CODICE / CODE<br>8G7T101CE008002 | REV.<br>B |
|----------------------------------------|--------------------------|----------------------------------|-----------|

| Code            | Rev       | Description                                |
|-----------------|-----------|--------------------------------------------|
| 8G7T101CE008002 | B         | DRIVE SHAFT G7T*101*CE E.008 I.661H53802   |
| Division        | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

| N.   | Code          | Q.ty | Rev. | Rev. SAP | Description                              |
|------|---------------|------|------|----------|------------------------------------------|
| 0001 | 5070H3755     | 1    | 0    | 0        | YOKE #6/S7 1-3/8"z21 SHROUDED PIN (008)  |
| 0002 | 4120H0012R30  | 2    | 0    | 0        | CROSS KIT H7-G7 30.2x91.5 CAP ZERK       |
| 0005 | 204066851     | 1    | 0    | 0        | TUBE YOKE #6-G7 OUTER (54.0)             |
| 0008 | 341042000R10  | 1    | 0    | 0        | SPRING ROLL PIN 10x75 DIN1481            |
| 0012 | 270210840R    | 1    | ND   | ND       | CARDAN TUBE 12512 L=840 TENIFER          |
| 0013 | 270160840R    | 1    | ND   | ND       | DRIVE TUBE #6 INNER 45x4.2x840 TENIFER   |
| 0016 | 341043000R10  | 1    | 0    | 0        | SPRING ROLL PIN 10x65 DIN1481            |
| 0017 | 204066852     | 1    | 0    | 0        | TUBE YOKE #6-G7 INNER (45.0)             |
| 0021 | 661H53802R    | 1    | ND   | ND       | FV34/H7 1450 Nm 1 3/8" Z=6               |
| 0025 | 219051001R    | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255071002R02  | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 OUTER GLOBAL        |
| 0028 | 310001431R30  | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G7101FR  | 1    | ND   | ND       | SHIELD TUBE G7 *101* FX                  |
| 0030 | 5MNN1G7101FR  | 1    | ND   | ND       | SHIELD TUBE G7 *101* FX                  |
| 0032 | 255071001R02  | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 INNER GLOBAL        |
| 0040 | 252000050R02  | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000     | 1    | F    | F        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399CEE051     | 1    | G    | G        | 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       |
| 0070 | 432000114R08  | 8    | ND   | ND       | BOLT-NUT M10X75 - PKG 8                  |
| 0071 | 253068903R    | 1    | 0    | ND       | FLANGE YOKE #6-S7-H7-G7 FT-FV32/34 Ø180  |
| 0072 | 258005320R02  | 1    | 0    | 0        | BUSHING FF/FT/FV/FR CLUTCH               |
| 0073 | 247006251R08  | 4    | 0    | 0        | LINING 141x77x3.2 FD2/22 - FT-FV32/34    |
| 0074 | 248727702R02  | 1    | ND   | ND       | DRIVING DISC FT34 64.5 HEX Ø141OD        |
| 0075 | 248860001R02  | 1    | ND   | ND       | CLUTCH INNER PLATE FT34 170x78x4         |
| 0076 | 515890305R    | 1    | ND   | ND       | HUB FT/FV/FFV34 1-3/8"z6 T.PIN Ø141 FLNG |
| 0077 | 248860007R02  | 1    | 0    | 0        | PRESSURE PLATE FV32 CLUTCH Ø180x78.5x8   |
| 0078 | 367008860R    | 1    | ND   | ND       | BELLEVILLE SPRING 180x100x3.75 FT32/34   |
| 0093 | 8G7T101CEE001 | 1    | ND   | ND       | DRIVE SHAFT G7T *101* FX -008            |
| 0094 | 8G7T101CEI001 | 1    | ND   | ND       | DRIVE SHAFT G7T *101* FX -661H53802      |
| 0097 | 5CG7101FXSS   | 1    | ND   | ND       | COMPLETE SHIELD G7 *101* FX SS           |



|                                      |                          |                                   |           |
|--------------------------------------|--------------------------|-----------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>N.Turetti | DATA / DATE<br>20/4/2020 | CODICE / CODE<br>8G7T101CE093001X | REV.<br>0 |
|--------------------------------------|--------------------------|-----------------------------------|-----------|

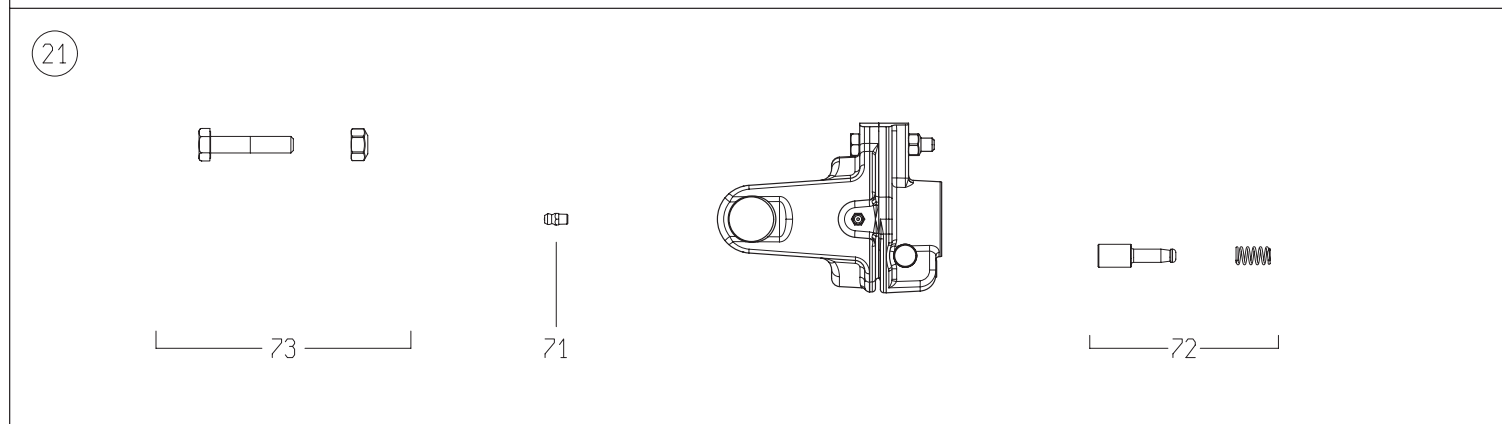
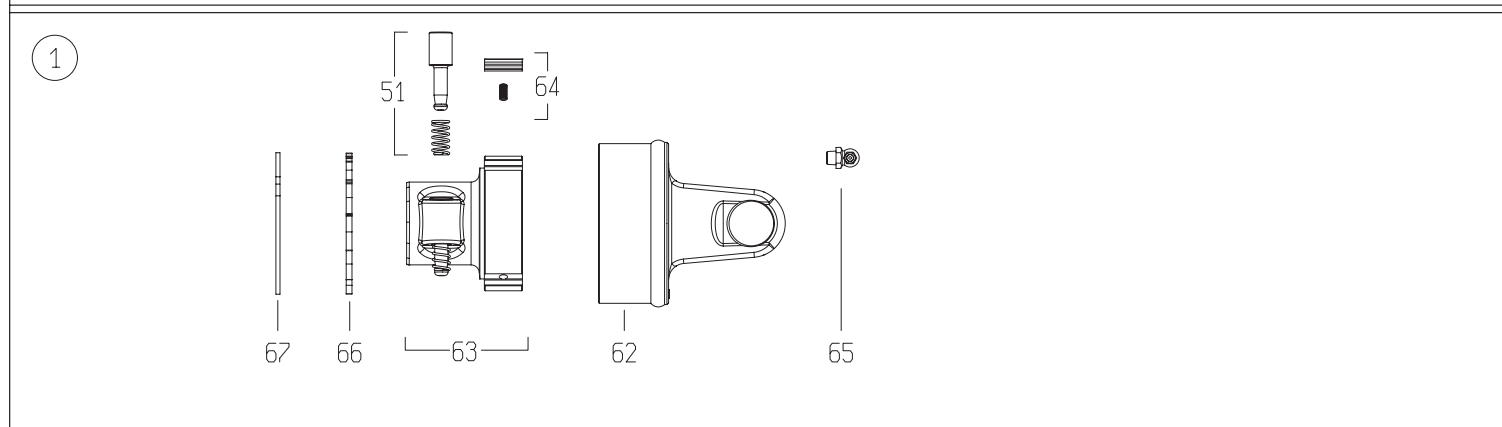
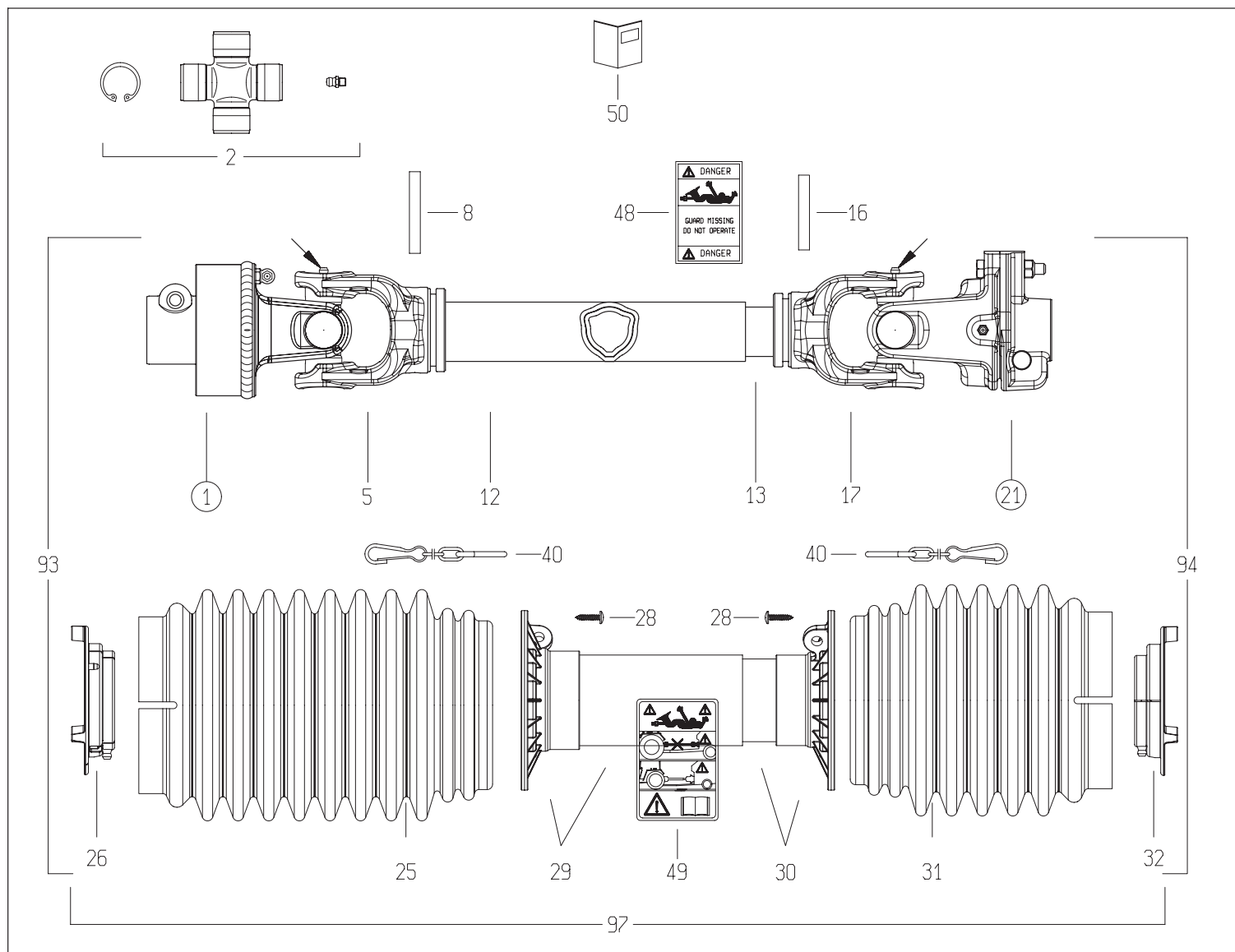
| Code             | Rev       | Description                                |
|------------------|-----------|--------------------------------------------|
| 8G7T101CE093001X | 0         | DR.SHAFT G7T *101* CE E.093 I.661H53802    |
| Division         | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

| N.   | Code           | Q.ty | Rev. | Rev. SAP | Description                              |
|------|----------------|------|------|----------|------------------------------------------|
| 0001 | 5070H2151      | 1    | ND   | ND       | YOKE #6/S7 8x32x38 SHROUDED PIN          |
| 0002 | 4120H0012R30   | 2    | 0    | 0        | CROSS KIT H7-G7 30.2x91.5 CAP ZERK       |
| 0005 | 204066851      | 1    | 0    | 0        | TUBE YOKE #6-G7 OUTER (54.0)             |
| 0008 | 341042000R10   | 1    | 0    | 0        | SPRING ROLL PIN 10x75 DIN1481            |
| 0012 | 270210840R     | 1    | ND   | ND       | CARDAN TUBE 12512 L=840 TENIFER          |
| 0013 | 270160840R     | 1    | ND   | ND       | DRIVE TUBE #6 INNER 45x4.2x840 TENIFER   |
| 0016 | 341043000R10   | 1    | 0    | 0        | SPRING ROLL PIN 10x65 DIN1481            |
| 0017 | 204066852      | 1    | 0    | 0        | TUBE YOKE #6-G7 INNER (45.0)             |
| 0021 | 661H53802R     | 1    | ND   | ND       | FV34/H7 1450 Nm 1 3/8" Z=6               |
| 0025 | 219051001R     | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255071002R02   | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 OUTER GLOBAL        |
| 0028 | 310001431R30   | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G7101FR   | 1    | ND   | ND       | SHIELD TUBE G7 *101* FX                  |
| 0030 | 5MNN1G7101FR   | 1    | ND   | ND       | SHIELD TUBE G7 *101* FX                  |
| 0032 | 255071001R02   | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 INNER GLOBAL        |
| 0040 | 252000050R02   | 2    | 0    | 0        | SHIELD CHAIN w/S-HOOK L=500mm            |
| 0048 | 399143000      | 1    | F    | F        | LABEL - DANGER - OUTER DRIVE TUBE        |
| 0049 | 399CEE051      | 1    | G    | G        | 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       |
| 0070 | 432000114R08   | 8    | ND   | ND       | BOLT-NUT M10X75 - PKG 8                  |
| 0071 | 253068903      | 1    | I    | I        | FLANGE YOKE #6-S7-H7-G7 see 253068903R   |
| 0072 | 258005320R02   | 1    | 0    | 0        | BUSHING FF/FT/FV/FR CLUTCH               |
| 0073 | 247006251R08   | 4    | 0    | 0        | LINING 141x77x3.2 FD2/22 - FT-FV32/34    |
| 0074 | 248727702      | 1    | C    | C        | DRIVING DISC FT34 see 248727702R02       |
| 0075 | 248860001      | 1    | B    | B        | CLUTCH INNER PLATE FT34 SEE 248860001R02 |
| 0076 | 515890305      | 1    | G    | G        | HUB FT/FV/FFV34 6 T.PIN -see 515890305R  |
| 0077 | 248860007      | 1    | B    | B        | PRESSURE PLATE FV32 CLUTCH Ø180x78.5x8   |
| 0078 | 367008860R     | 1    | ND   | ND       | BELLEVILLE SPRING 180x100x3.75 FT32/34   |
| 0093 | 8G7T101CEE001X | 1    | ND   | ND       | SHAFT                                    |
| 0094 | 8G7T101CEI003X | 1    | ND   | ND       | SHAFT                                    |
| 0097 | 5CG7101FXSS    | 1    | ND   | ND       | COMPLETE SHIELD G7 *101* FX SS           |



| Code             | Rev       | Description                                |
|------------------|-----------|--------------------------------------------|
| 8G7T101U2008001X | 0         | DR.SHAFT G7T *101* U2 E.008 I.661H53802    |
| Division         | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

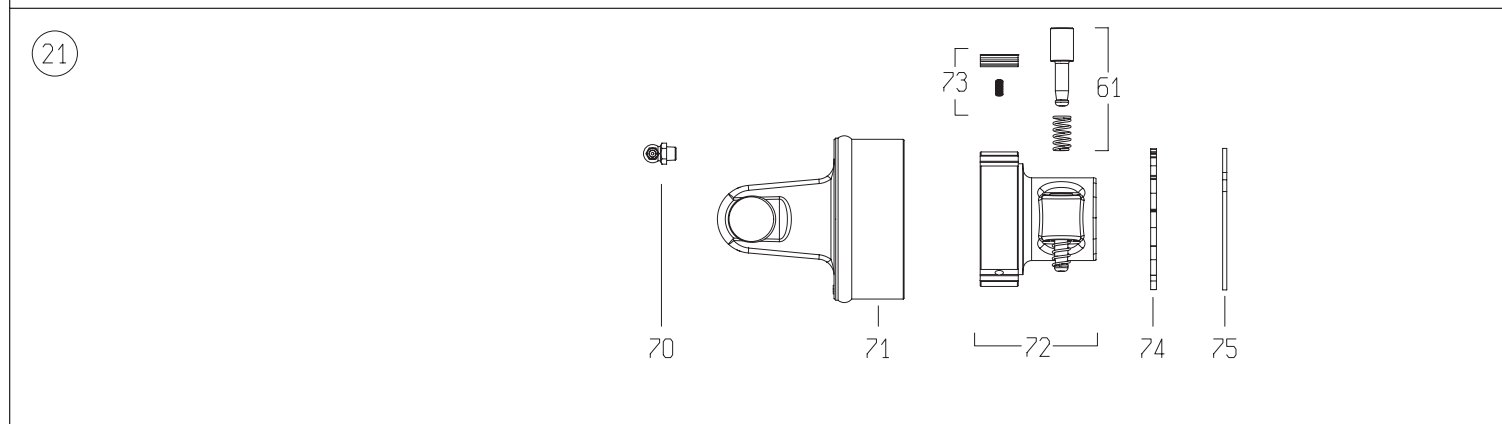
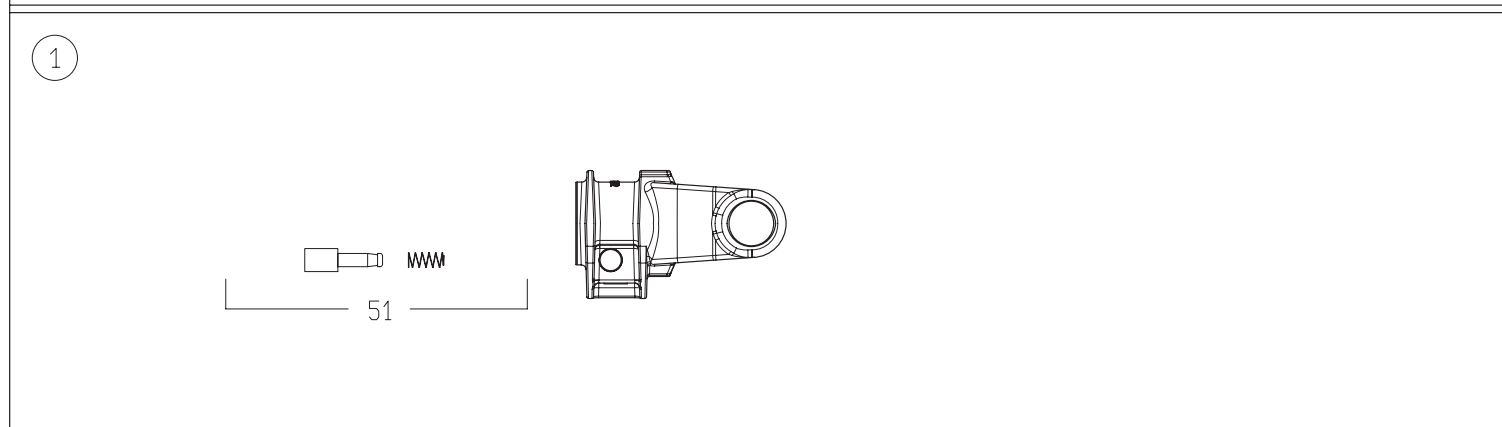
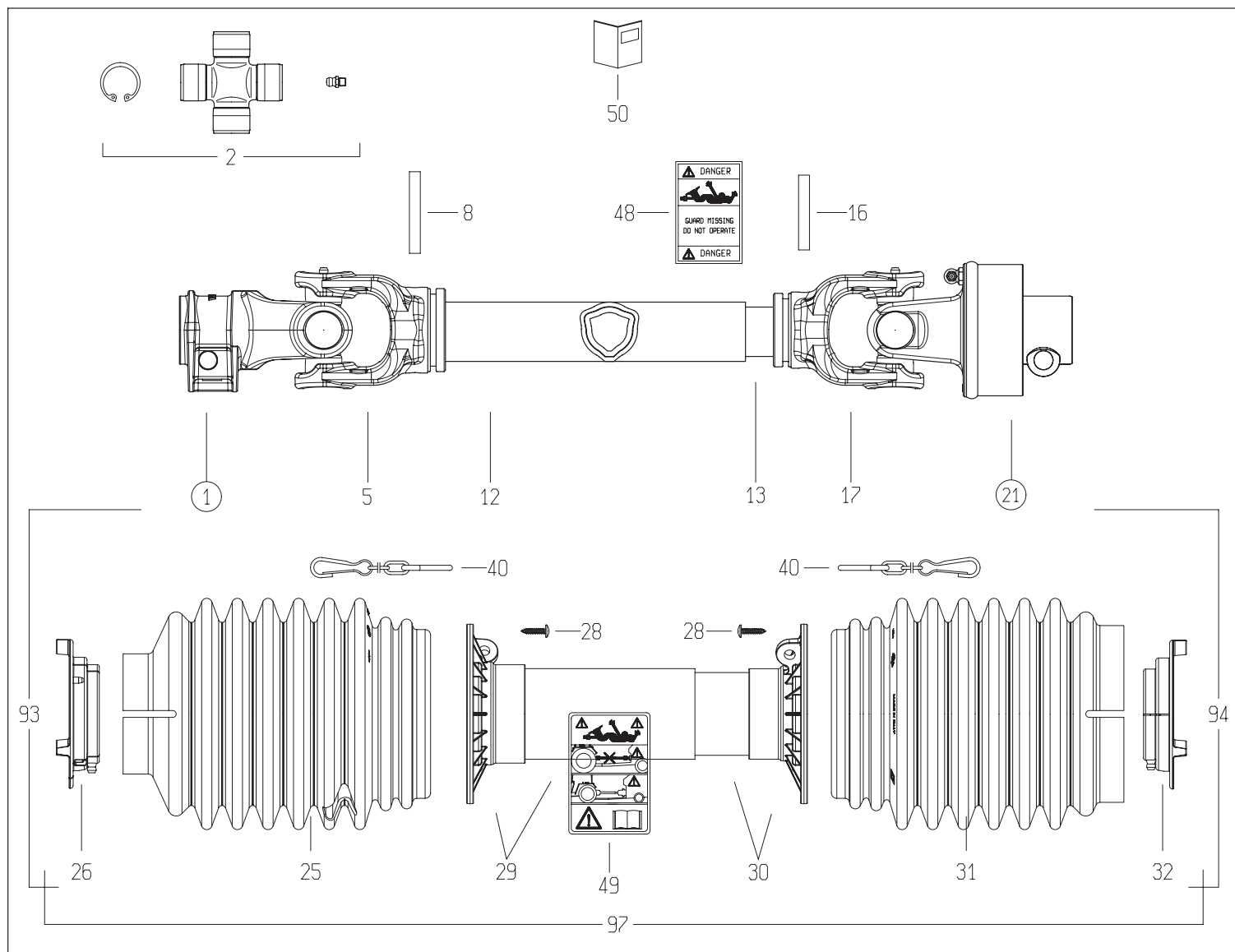
| N.   | Code           | Q.ty | Rev. | Rev. SAP | Description                              |
|------|----------------|------|------|----------|------------------------------------------|
| 0001 | 5070H3755      | 1    | 0    | 0        | YOKE #6/S7 1-3/8"z21 SHROUDED PIN (008)  |
| 0002 | 4120H0012R30   | 2    | 0    | 0        | CROSS KIT H7-G7 30.2x91.5 CAP ZERK       |
| 0005 | 204066851      | 1    | 0    | 0        | TUBE YOKE #6-G7 OUTER (54.0)             |
| 0008 | 341042000R10   | 1    | 0    | 0        | SPRING ROLL PIN 10x75 DIN1481            |
| 0012 | 270210840R     | 1    | ND   | ND       | CARDAN TUBE 12512 L=840 TENIFER          |
| 0013 | 270160840R     | 1    | ND   | ND       | DRIVE TUBE #6 INNER 45x4.2x840 TENIFER   |
| 0016 | 341043000R10   | 1    | 0    | 0        | SPRING ROLL PIN 10x65 DIN1481            |
| 0017 | 204066852      | 1    | 0    | 0        | TUBE YOKE #6-G7 INNER (45.0)             |
| 0021 | 661H53802R     | 1    | ND   | ND       | FV34/H7 1450 Nm 1 3/8" Z=6               |
| 0025 | 219051001R     | 2    | 0    | ND       | CONE SHIELD BELL G5-G7-G8 158x119 TYPE S |
| 0026 | 255071002R02   | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 OUTER GLOBAL        |
| 0028 | 310001431R30   | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G7101UR   | 1    | ND   | ND       | SHIELD OUTER TUBE + CONE G7 *101*        |
| 0030 | 5MNN1G7101UR   | 1    | ND   | ND       | SHIELD INNER TUBE + CONE G7 *101*        |
| 0032 | 255071001R02   | 1    | 0    | ND       | SHIELD SUPPORT G7-G8 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    | D    | D        | 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       |
| 0070 | 432000114R08   | 8    | ND   | ND       | BOLT-NUT M10X75 - PKG 8                  |
| 0071 | 253068903R     | 1    | 0    | ND       | FLANGE YOKE #6-S7-H7-G7 FT-FV32/34 Ø180  |
| 0072 | 258005320R02   | 1    | 0    | 0        | BUSHING FF/FT/FV/FR CLUTCH               |
| 0073 | 247006251R08   | 4    | 0    | 0        | LINING 141x77x3.2 FD2/22 - FT-FV32/34    |
| 0074 | 248727702R02   | 1    | ND   | ND       | DRIVING DISC FT34 64.5 HEX Ø141OD        |
| 0075 | 248860001R02   | 1    | ND   | ND       | CLUTCH INNER PLATE FT34 170x78x4         |
| 0076 | 515890305R     | 1    | ND   | ND       | HUB FT/FV/FFV34 1-3/8"z6 T.PIN Ø141 FLNG |
| 0077 | 248860007R02   | 1    | 0    | 0        | PRESSURE PLATE FV32 CLUTCH Ø180x78.5x8   |
| 0078 | 367008860R     | 1    | ND   | ND       | BELLEVILLE SPRING 180x100x3.75 FT32/34   |
| 0093 | 8G7T101U2E001X | 1    | ND   | ND       | HALF DR.SHAFT OUT.G7T *101* U2 -008 TEN. |
| 0094 | 8G7T101U2I001X | 1    | ND   | ND       | HALF DR.SHAFT INN.G7T *101* U2-661H53802 |
| 0097 | 5CG7101U2SS    | 1    | ND   | ND       | COMPLETE SHIELD                          |



|                                        |                          |                                   |           |
|----------------------------------------|--------------------------|-----------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>D.Montanari | DATA / DATE<br>12/4/2019 | CODICE / CODE<br>8G3N067FX635001X | REV.<br>A |
|----------------------------------------|--------------------------|-----------------------------------|-----------|

| Code             | Rev       | Description                                |
|------------------|-----------|--------------------------------------------|
| 8G3N067FX635001X | A         | SHAFT G3N *067* FX E.635 I.6060E0333       |
| Division         | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

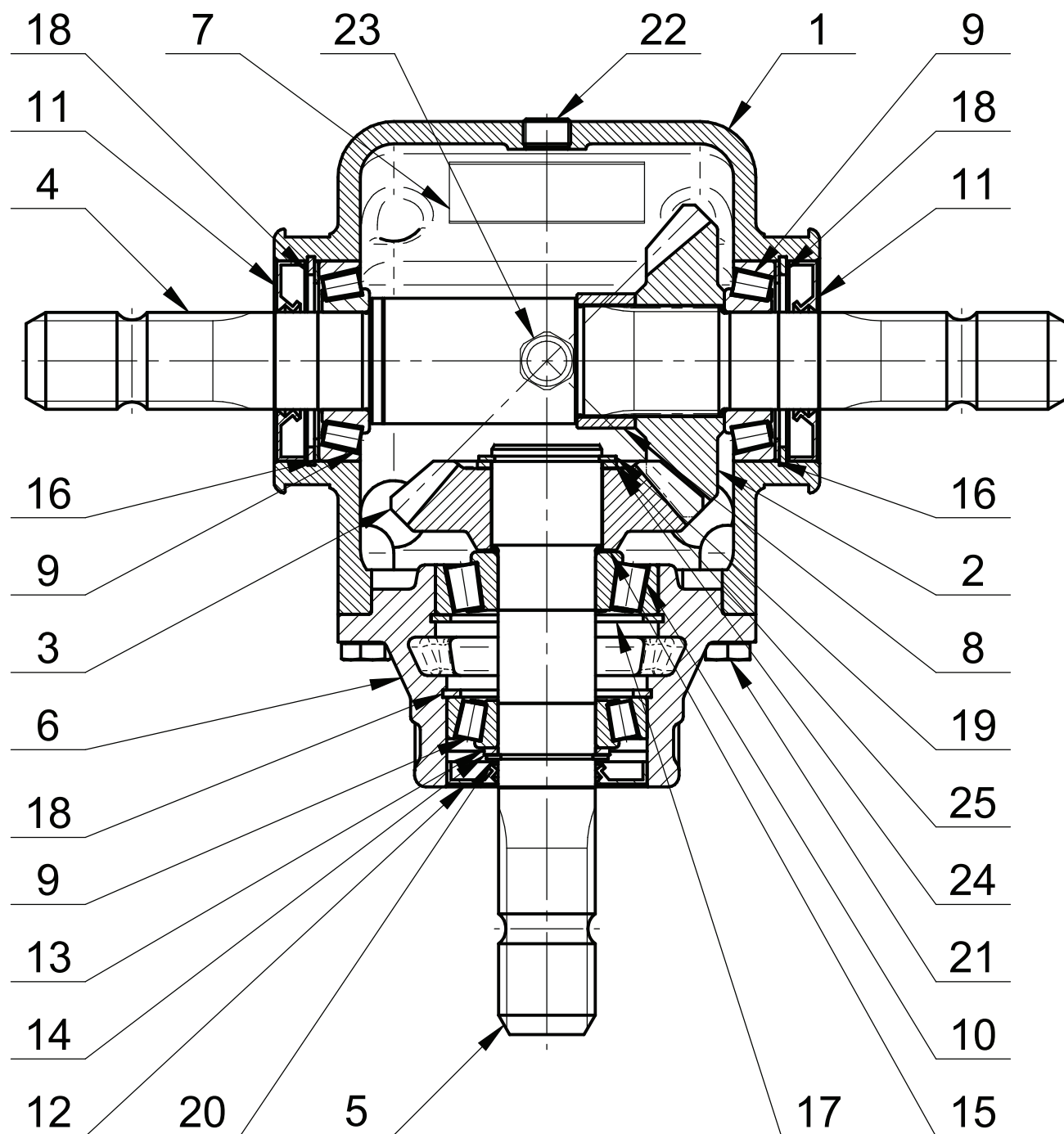
| N.   | Code             | Q.ty | Rev. | Rev. SAP | Description                              |
|------|------------------|------|------|----------|------------------------------------------|
| 0001 | 602104701R       | 1    | ND   | ND       | —                                        |
| 0002 | 4120E0012R25     | 2    | 0    | 0        | CROSS KIT S4-G4 27x74.6 CAP ZERK         |
| 0005 | 204046851        | 1    | 0    | 0        | TUBE YOKE #4-G4 OUTER (43.5)             |
| 0008 | 341038000R10     | 1    | 0    | 0        | SPRING ROLL PIN 8x60 DIN1481             |
| 0012 | 225120530R       | 1    | ND   | ND       | CARDAN DRIVE TUBE #4 OUTER 43.5x3.3x530  |
| 0013 | 225050530R       | 1    | ND   | ND       | CARDAN DRIVE TUBE #2 OUTER 36.0x3.2x530  |
| 0016 | 341048000R10     | 1    | 0    | ND       | SPRING ROLL PIN 8x55 DIN1481             |
| 0017 | 204046852        | 1    | 0    | 0        | TUBE YOKE #4-G4 INNER (36.0)             |
| 0021 | 6060E0333R       | 1    | ND   | ND       | LB4/S4 CLUTCH 1400Nm 1-3/8"Z6            |
| 0025 | 219041105R       | 1    | ND   | ND       | CONE SHIELD                              |
| 0026 | 255041002R02     | 1    | 0    | 0        | SHIELD SUPPORT OUTER G3-G4               |
| 0028 | 310001431R30     | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC               |
| 0029 | 5TNN1G3067FR     | 1    | ND   | ND       | OUTER SHIELD TUBE + CONE G3 *067* FX     |
| 0030 | 5MNN1G3067FR     | 1    | ND   | ND       | INNER SHIELD TUBE + CONE G3 *067* FX     |
| 0031 | 219041201R       | 1    | ND   | ND       | CONE SHIELD                              |
| 0032 | 255041001R02     | 1    | 0    | 0        | SHIELD SUPPORT INNER G3-G4               |
| 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    | D    | D        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL  |
| 0051 | 403000001R10     | 1    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21           |
| 0062 | 419041201R       | 1    | ND   | ND       | YOKE + BODY RA1/SX                       |
| 0063 | 5130D0301R       | 1    | ND   | ND       | HUB RA1 SX 1 3/8Z6 P. L.MAC. P.BASC.     |
| 0064 | 4210C0001R03     | 3    | 0    | 0        | RATCHET w/SPRING RA1/RL1 L=22.8          |
| 0065 | 348014000R20     | 1    | 0    | 0        | GREASE FITTING M8X1.25 90°               |
| 0066 | 246000132R02     | 1    | 0    | 0        | CLOSING DISK FOR RA DX                   |
| 0067 | 338005000R20     | 1    | 0    | 0        | CIRCLIP INTERNAL 82x2.50 DIN472          |
| 0071 | 348017000R20     | 1    | 0    | 0        | GREASE FITTING M6X1 STRAIGHT             |
| 0072 | 403000001R10     | 1    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21           |
| 0073 | 432000047R05     | 1    | 0    | 0        | BOLT-NUT M8X45 CL 8.8 PKG-5              |
| 0093 | 7G3N067FX635EVTX | 1    | ND   | ND       | INNER HALF SHAFT G3 *067* FX -635        |
| 0094 | 8G3N067FXE001X   | 1    | ND   | ND       | OUTER HALF SHAFT G3N *067* FX -6060E0333 |
| 0097 | 5CG3067FXVT      | 1    | ND   | ND       | COMPLETE SAFETY SHIELD G3 *067* FX VT    |



|                                        |                          |                                     |           |
|----------------------------------------|--------------------------|-------------------------------------|-----------|
| DISEGNATO / DESIGNED BY<br>C.Stramieri | DATA / DATE<br>10/2/2014 | CODICE / CODE<br>7G4N071FX007096PTA | REV.<br>0 |
|----------------------------------------|--------------------------|-------------------------------------|-----------|

| Code               | Rev       | Description                                |
|--------------------|-----------|--------------------------------------------|
| 7G4N071FX007096PTA | 0         | DRIVE SHAFT                                |
| Division           | BOPR (01) | Bill of materials (BoM) - SAP : Commercial |

| N.   | Code            | Q.ty | Rev. | Rev. SAP | Description                             |
|------|-----------------|------|------|----------|-----------------------------------------|
| 0001 | 5070E0355       | 1    | ND   | ND       | YOKE #4/S4 1-3/8"z6 SHROUDED PIN (007)  |
| 0002 | 4120E0012R25    | 2    | 0    | 0        | CROSS KIT S4-G4 27x74.6 CAP ZERK        |
| 0005 | 204046851       | 1    | 0    | 0        | TUBE YOKE #4-G4 OUTER (43.5)            |
| 0008 | 341038000R10    | 1    | 0    | 0        | SPRING ROLL PIN 8x60 DIN1481            |
| 0012 | 225120570       | 1    | ND   | ND       | CARDAN DRIVE TUBE #4 OUTER 43.5x3.3x570 |
| 0013 | 225100570       | 1    | ND   | ND       | CARDAN DRIVE TUBE #4 INNER 36.0x4.0x570 |
| 0016 | 341048000R10    | 1    | 0    | ND       | SPRING ROLL PIN 8x55 DIN1481            |
| 0017 | 204046852       | 1    | 0    | 0        | TUBE YOKE #4-G4 INNER (36.0)            |
| 0021 | 601104701R      | 1    | 0    | 0        | FREEWHEEL RA1/4-S4-G4 1-3/8"z6 P.PIN CW |
| 0025 | 219041102       | 1    | A    | A        | MEDIUM BAND NARROW GLOBAL G3-4          |
| 0026 | 255041002R02    | 1    | 0    | 0        | SHIELD SUPPORT OUTER G3-G4              |
| 0028 | 310001431R30    | 6    | 0    | 0        | SCREW 4.8x22 SELF TAP ZINC              |
| 0029 | 5TNN1G4071F     | 1    | ND   | ND       | —                                       |
| 0030 | 5MNN1G4071F     | 1    | ND   | ND       | —                                       |
| 0031 | 219041202       | 1    | A    | A        | —                                       |
| 0032 | 255041001R02    | 1    | 0    | 0        | SHIELD SUPPORT INNER G3-G4              |
| 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    | D    | D        | INSTRUCTION BOOK - GLOBAL/SFT UNIVERSAL |
| 0051 | 403000001R10    | 2    | 0    | ND       | COMPLETE PUSH PIN 1-3/8"Z6/Z21          |
| 0070 | 348014000R20    | 1    | 0    | 0        | GREASE FITTING M8X1.25 90°              |
| 0071 | 418041203R      | 1    | 0    | ND       | RA1/4-S4-G4 CLUTCH HOUSING w/YOKE CW    |
| 0072 | 5130C0301R      | 1    | ND   | ND       | HUB RA1 1-3/8"z6 CW PUSH PIN            |
| 0073 | 4210C0001R03    | 1    | 0    | 0        | RATCHET w/SPRING RA1/RL1 L=22.8         |
| 0074 | 246000132R02    | 1    | 0    | 0        | CLOSING DISK FOR RA DX                  |
| 0075 | 338005000R20    | 1    | 0    | 0        | CIRCLIP INTERNAL 82x2.50 DIN472         |
| 0093 | 7G4N071FX007EPT | 1    | ND   | ND       | —                                       |
| 0094 | 7G4N071FX096IPT | 1    | ND   | ND       | —                                       |
| 0097 | 5CG4071FXPT     | 1    | ND   | ND       | COMPLETE SHIELD                         |



| Lp. | Nazwa części                            | Name-English                             | Nr rys./Nr normy | Wer. | 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                                | 110-01.03.06     | 0    | 1     |                 |
| 4   | Wał                                     | Shaft                                    | 110-01.04.04     |      | 1     |                 |
| 5   | Wał pionowy                             | Shaft                                    | 110-01.05.00     |      | 1     |                 |
| 6   | Pokrywa                                 | Cover                                    | 110-01.06.05     |      | 1     |                 |
| 7   | Tabliczka znamionowa                    | Identification plate                     | 110-01.07.21     | a    | 1     |                 |
| 8   | Tuleja dystansowa                       | Sleeve spacer                            | F.005-044-045.4  |      | 1     |                 |
| 9   | Łożysko stożkowe 30207                  | Cone bearing 30207                       | DIN 720          |      | 3     | Klasa A         |
| 10  | Łożysko stożkowe 30307                  | Cone bearing 30307                       | DIN 720          |      | 1     | Klasa A         |
| 11  | Pierścień uszcz. AS 35/72/10            | Seal ring AS 35/72/10                    | DIN 3760         |      | 2     |                 |
| 12  | Pierścień uszcz. AS 35/72/8             | Seal ring AS 35/72/8                     | DIN 3760         |      | 1     |                 |
| 13  | Podkł. oporowa SS35x45x2.5              | Distance washer SS35x45x2.5              | DIN 988          |      | 1     |                 |
| 14  | Podkł. dyst. PS35x45x(0.1)0.1           | Spacer washer PS35x45x(0.1)/0.1          | DIN 988          |      | 1     | kpl. wg potrzeb |
| 15  | 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     | kpl. wg potrzeb |
| 16  | Podkł. dyst. PS56x72x(1.5)0.1/0.2/0.5/1 | Spacer washer PS56x72x(1.5)0.1/0.2/0.5/1 | DIN 988          |      | 2     | kpl. wg potrzeb |
| 17  | Pierścień osadczy W 80                  | Retainer ring W80                        | DIN 472          |      | 1     |                 |
| 18  | Pierścień osadczy W 72                  | Retainer ring W 72                       | DIN 472          |      | 3     |                 |
| 19  | Pierścień osadczy Z 40                  | Retainer ring Z40                        | DIN 471          |      | 1     |                 |
| 20  | Pierścień osadczy Z 35                  | Retainer ring Z 35                       | DIN 471          |      | 1     |                 |
| 21  | Śruba z łbem sześć. M10x 25-8.8 Fe/Zn5  | Hexagon bolt M10x25-8.8 Fe/Zn5           | DIN 933          |      | 6     |                 |
| 22  | Korek 3/8 cala                          | Plug 3/8"                                | DIN 906          |      | 2     |                 |
| 23  | Odpowietrznik R 3/8"                    | Breather 3/8"                            | model 33A        |      | 1     | Nostr. & Arn.   |
| 24  | Podkł. dyst. PS40x50x(0.1)0.1           | Spacer washer PS40x50x(0.1)0.1           | DIN988           |      | 1     | kpl. wg potrzeb |
| 25  | Podkł. oporowa SS40x50x2.5              | Distance washer SS40x50x2.5              | DIN 988          |      | 1     |                 |

Ilość oleju:

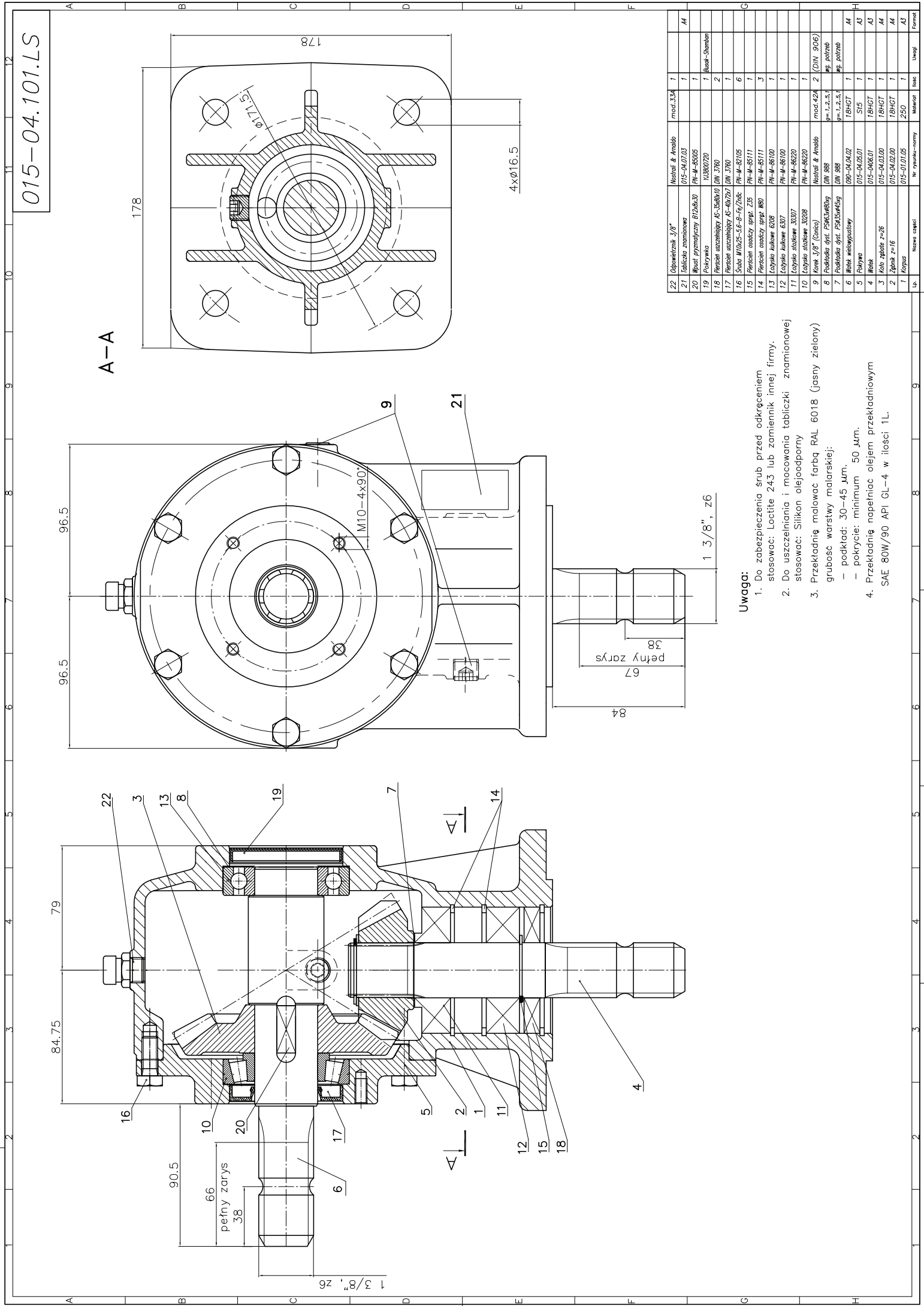
1,2 L

Rodzaj oleju:

Type oil:

SAE 80W/90 API GL-4

Quantity oil:



015-04.101.LS

A-A

- Uwagi:**
1. Do zabezpieczenia śrub przed odkręceniem stosować: Loctite 243 lub zamiennik innej firmy.
  2. Do uszczelniania i mocowania tabliczki znamionowej stosować: Silikon olejoodporny
  3. Przekładnię malować farbą RAL 6018 (jasny zielony) grubość warstwy malarskiej:
    - podkład: 30-45 µm.
    - pokrycie: minimum 50 µm.
  4. Przekładnię napędzić olejem przekładniowym SAE 80W/90 API GL-4 w ilości 1L.

|    |                                 |                   |            |     |               |
|----|---------------------------------|-------------------|------------|-----|---------------|
| 22 | Odpowietnik 3/8"                | Nestral & Ansaldo | mod.334    | 1   |               |
| 21 | Tabliczka znamionowa            | 015-04.07.03      |            | 1   | A4            |
| 20 | Wkład przymocujący B12xØ30      | PH-M-80005        |            | 1   |               |
| 19 | Folizynka                       | KL300720          |            | 1   | Basak-Siemian |
| 18 | Pręcin uszczelniający 45-50xØ10 | DN 3760           |            | 2   |               |
| 17 | Pręcin uszczelniający 45-40x7x7 | DN 3760           |            | 1   |               |
| 16 | Śruba M10x25-5.8-B-7x/20x6      | PH-M-82105        |            | 6   |               |
| 15 | Pręcin osłony śmigła Z35        | PH-M-85111        |            | 3   |               |
| 14 | Pręcin osłony śmigła M80        | PH-M-86100        |            | 1   |               |
| 13 | Łopata kulowa 6208              | PH-M-86100        |            | 1   |               |
| 12 | Łopata kulowa 6207              | PH-M-86220        |            | 1   |               |
| 11 | Łopata stalowa 30307            | PH-M-86220        |            | 1   |               |
| 10 | Łopata stalowa 30208            | Nestral & Ansaldo | mod.424    | 2   | (DIN 906)     |
| 9  | Koło 3/8" (Czołowy)             | DN 888            | gr=1.2.5.1 | 1   | mg. poltrab   |
| 8  | Podkładka okr. P50x30x45kg      | DN 888            | gr=1.2.5.1 | 1   | mg. poltrab   |
| 7  | Wkład uszczelniający            | 015-04.04.02      | 18HGT      | 1   | A4            |
| 6  | Podkładka okr. P50x30x45kg      | 015-04.05.01      | SV5        | 1   | A3            |
| 5  | Wkład                           | 015-04.06.01      | 18HGT      | 1   | A3            |
| 4  | Wkład                           | 015-04.03.00      | 18HGT      | 1   | A4            |
| 3  | Wkład                           | 015-04.02.00      | 18HGT      | 1   | A4            |
| 2  | Wkład                           | 015-01.01.05      | 250        | 1   | A3            |
| 1  | Korpus                          | Nr rysunku-normy  | Materiał   | Łoż | Formal        |



