# TRE
# E
# MEZZO

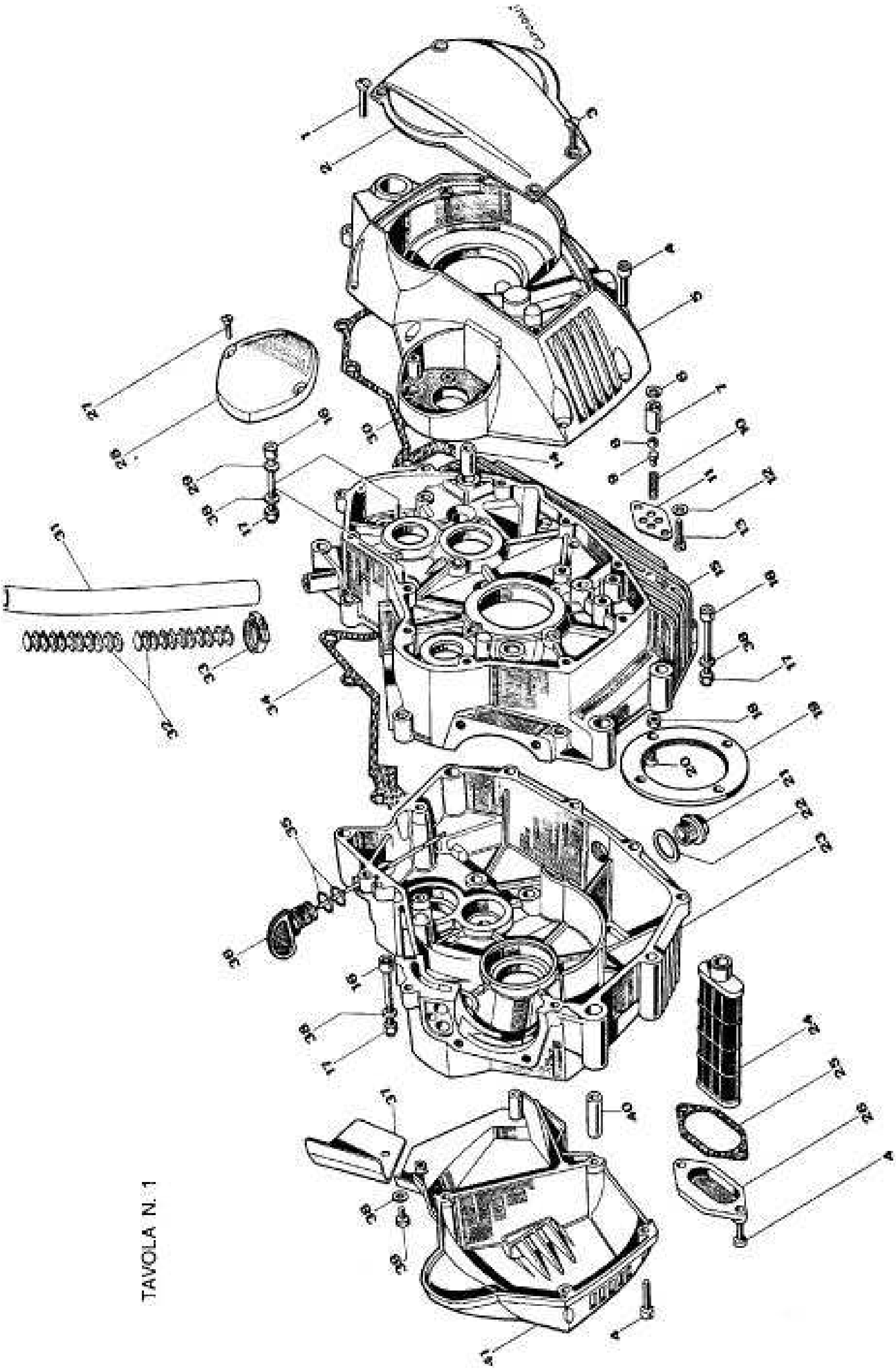
# Contents

## Preface

- This document is a list of spare parts for various types of the famous Moto Morini $3\frac{1}{2}$.
- This document is not the official spare-parts list from provided from Moto Morini. However, it is derived from it using the pictures and the data.
- It might be helpful for finding the code numbers the spare parts and give hints how they fit together – but it cannot replace the service manual.
- One may distribute this document, electronically or as a hardcopy, provided that this preface is included. But it must not be sold!
- This document comes with absolutely no guarantee of beeing complete or correct. Use it at your own risk.
- However, if you find an error, you may keep it or - which is definately the better solution – report it to us: `pabooth@bigpond.com` or `tre.e.mezzo@gmx.net`
- We don't deal with Morinis or spare sparts - we just own and enjoy them.
- More Morini related literature can be found on Peter's marvelous webpage: `http://www.users.bigpond.com/pabooth/`
- Happy riding!

Northern Territory, Australia and Perugia, Italy, May 1999

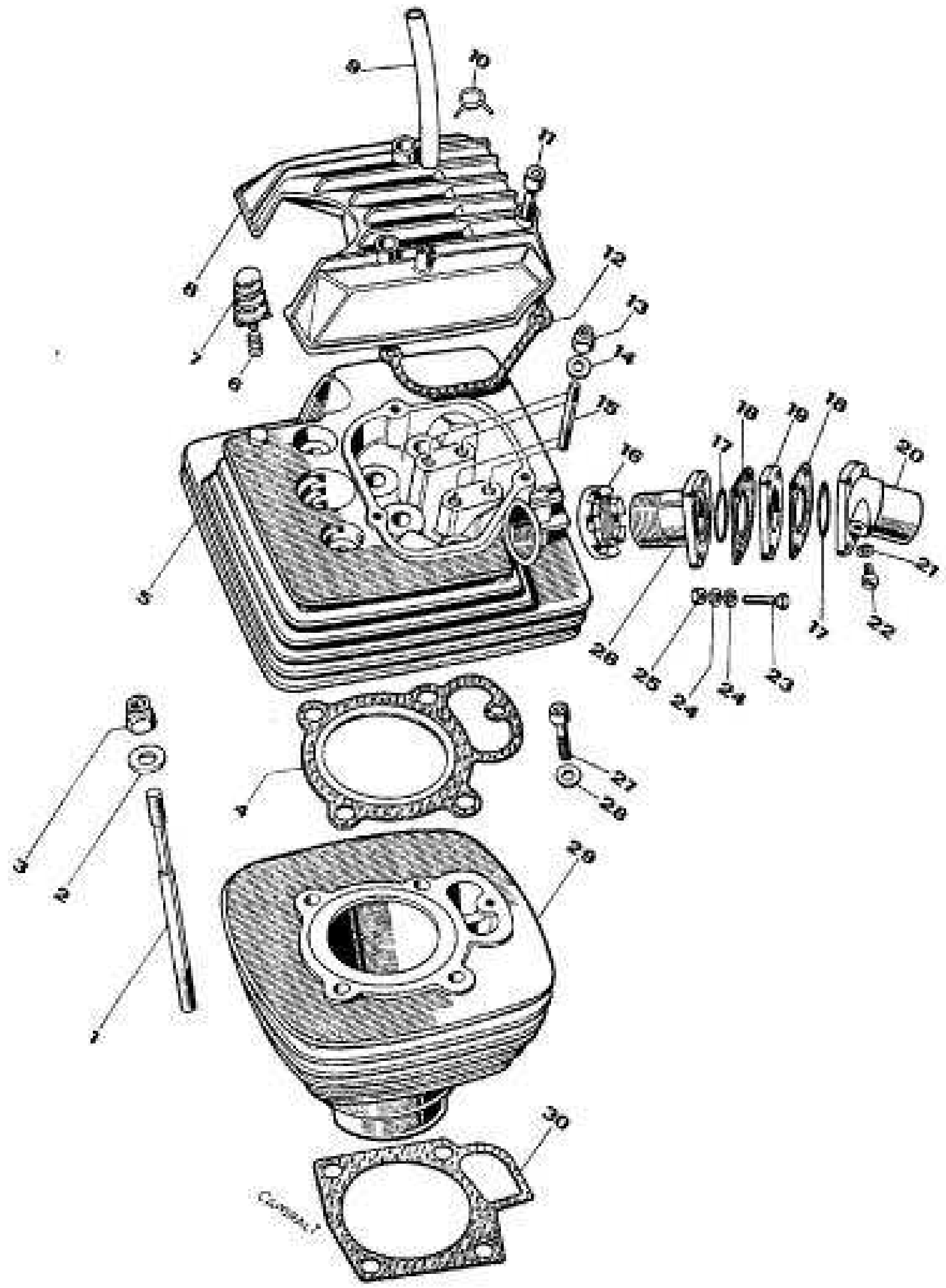
# Table 1: Crankcase



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 47.04.11 | Vite TSC $\phi 5\times 20$ | Screw - TSC - $\phi 5\times 20$ |
| 2 | 11.02.13 | Coperchio ispez. frizione | Cover - Clutch inspection |
| 3 | 47.04.09 | Vite TSC $\phi 5\times 16$ | Screw - TSC - $\phi 5\times 16$ |
| 4 | 47.06.05 | Vite TCCE $\phi 6\times 20$ | Screw - TCCE - $\phi 6\times 20$ |
| 5 | 11.02.10 | Coperchio frizione | Cover - Clutch |
| 6 | 13.04.09 | Sede sfera | Seat - Ball |
| 7 | 12.04.05 | Canotto | Quill |
| 8 | 24.03.06 | Sfera r 8 mm. | Ball - 8 mm r. |
| 9 | 13.04.08 | Portamolla | Spring-Holder |
| 10 | 22.01.38 | Molla | Spring |
| 11 | 15.05.05 | Piestrina | Plate |
| 12 | 47.07.02 | Rondella $\phi 5\times 11$ | Washer - $\phi 5\times 11$ |
| 13 | 47.02.19 | Vite TC $\phi 5\times 16$ | Screw - TC - $\phi 5\times 16$ |
| 14 | 13.04.02 | Boccola riferimento | Locating bush |
| 15 | 11.01.07 | Semicarter sinistro | Half-case, left |
| 16 | 47.06.03 | Vite TCCE $\phi 6\times 45$ | Screw - TCCE - $\phi 6\times 45$ |
| 17 | 47.03.13 | Dado 6×7,6 | Nut 6×7,6 |
| 18 | 47.03.04 | Dado 6×5 | Nut 6×5 |
| 19 | 15.05.01 | Flangia | Flange |
| 20 | 47.04.08 | Vite TSCE $\phi 6\times 22$ | Screw - TSCE - $\phi 6\times 22$ |
| 21 | 12.04.06 | Tappo | Plug |
| 22 | 21.01.62 | Guarnizione | Gasket |
| 23 | 11.01.08 | Semicarter destro | Half-case, right |
| 24 | 32.01.16 | Filtro olio | Oil filter |
| 25 | 21.01.63 | Guarnizione | Gasket |
| 26 | 11.02.15 | Coperchio filtro olio | Cover - oil filter |
| 27 | 47.04.10 | Vite TS $\phi 4\times 25$ | Screw - TS - $\phi 4\times 25$ |
| 28 | 11.02.14 | Coperchietto ruttore | Contact breaker cover |
| 29 | 21.01.53 | Rondella rame | Copper washer |
| 30 | 21.01.58 | Guarnizione cop. sin. | Gasket left cover |
| 31 | 14.07.11 | Tubo sfiato carter | Pipe - Case breather |
| 32 | 32.01.11 | Labirinto sfiatatolo | Breather - labyrinth |
| 33 | 26.01.15 | Fascetta | Ring |
| 34 | 21.01.57 | Guarnizione centrale | Gasket - central |
| 35 | 23.02.14 | OR 119 | OR 119 |
| 36 | 31.01.04 | Asta livello olio | Dip stick |
| 37 | 37.03.10 | Carterino | Small case |
| 38 | 47.07.03 | Rondella 6×13 | Washer - 6×13 |
| 39 | 47.01.37 | Vite TE $\phi 6\times 10$ | Screw - TE - $\phi 6\times 10$ |
| 40 | 13.04.01 | Boccola riferimento | Locating bush |
| 41 | 11.02.11 | Coperchio lato volano | Cover - flywheel side |

## Table 2: Head, Cylinder, Rocker Cover, Intake Manifold

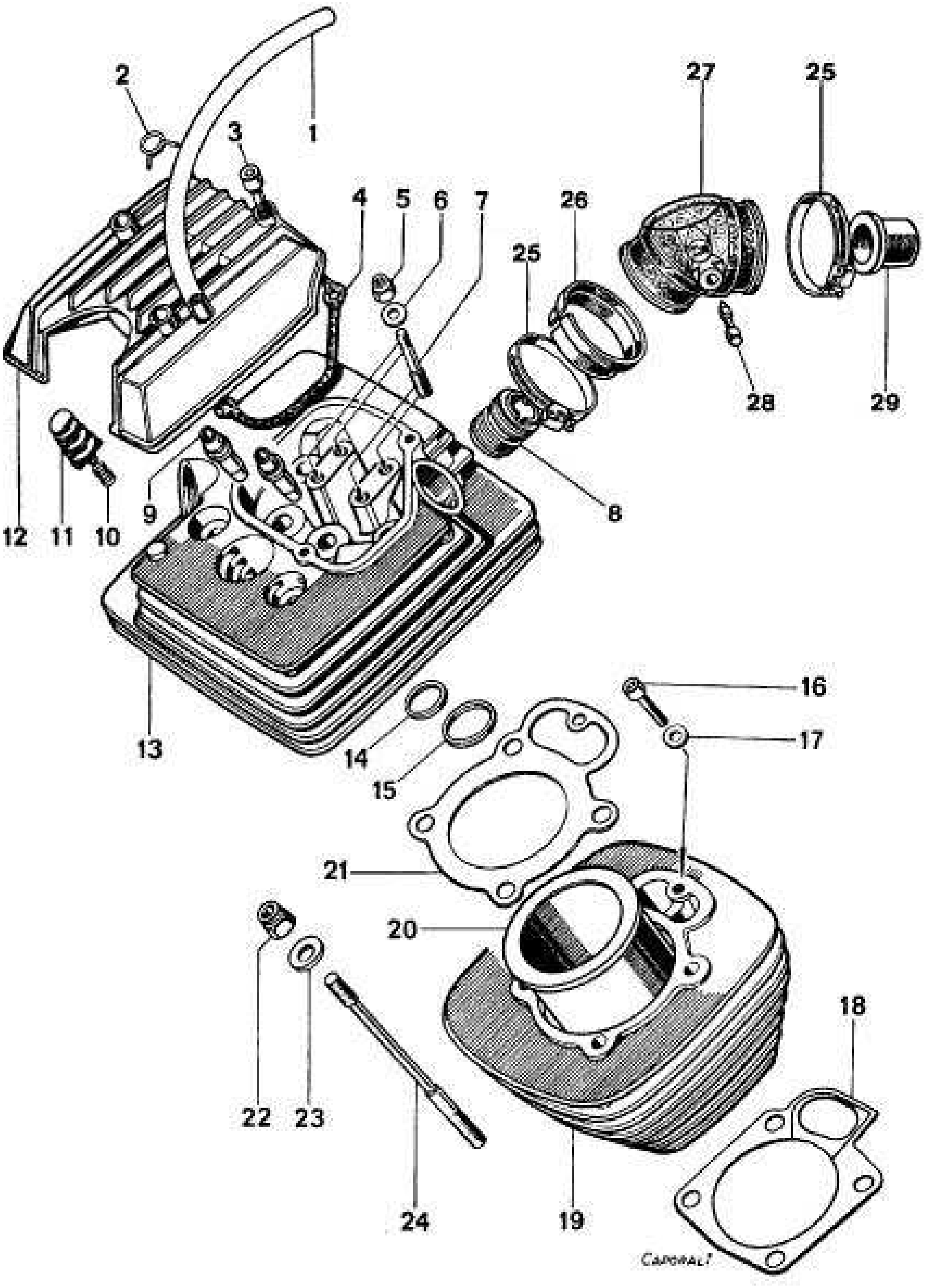
TAVOLA N. 2



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 47.05.09 | Prigioniero $\phi 9\times 156$ | Stud - $\phi 9\times 156$ |
| 2 | 47.07.07 | Rondella $\phi 8\times 18$ | Washer - $\phi 8\times 18$ |
| 3 | 47.03.22 | Dado 8×10,4 | Nut - 8×10,4 |
| 4 | 21.01.60 | Guarnizione testa | Gasket - head |
| 5 | 10.01.11 | Testa | Head |
| 6 | 22.01.39 | Molla | Spring |
| 7 | 11.03.13 | Sfiato coperchio testa | Breather - head cover |
| 8 | 11.02.12 | Coperchio testa | Cover - head |
| 9 | 14.07.12 | Tuba sfiato ant. | Pipe - breather front |
| | 14.07.13 | Tuba sfiato post. | Pipe - breather rear |
| 10 | 22.01.45 | Molla | Spring |
| 11 | 47.06.02 | Vita TCCE $\phi 6\times 50$ | Screw - TCCE - $\phi 6\times 50$ |
| 12 | 21.01.61 | Guarnizione coperchio testa | Gasket - head cover |
| 13 | 47.03.10 | Dado $\phi 7\times 8{,}8$ | Nut - $\phi 7\times 8{,}8$ |
| 14 | 47.07.06 | Rondella $\phi 7\times 14$ | Washer - $\phi 7\times 14$ |
| 15 | 47.05.10 | Prigioniero $\phi 7\times 44$ | Stud $\phi 7\times 44$ |
| 16 | 12.04.08 | Ghiera | Ferrule |
| 17 | 23.02.16 | OR 2112 | OR - 2112 |
| 18 | 21.01.54 | Guarnizione colet. asp. | Gasket - Intake manifold |
| 19 | 31.01.05 | Flangia antitermica | Antithermic flange |
| 20 | 11.03.12 | Collettore lato carburatore | Manifold - carburettor side |
| 21 | 21.01.66 | Guarnizione | Gasket |
| 22 | 47.02.21 | Vite TC $\phi 5\times 8$ | Screw - TC - $\phi 5\times 8$ |
| 23 | 47.02.13 | Vite TC $\phi 5\times 25$ | Screw - TC - $\phi 5\times 25$ |
| 24 | 47.08.02 | Rondella alas. $\phi 5$ | Spring washer - $\phi 5$ |
| 25 | 47.03.03 | Dado $\phi 5\times 5$ | Nut - $\phi 5\times 5$ |
| 26 | 11.03.11 | Collettore lato testa | Manifold - head side |
| 27 | 47.06.01 | Vite TCCE $\phi 6\times 35$ | Screw - TCCE $\phi 6\times 35$ |
| 28 | 47.07.03 | Rondella $\phi 6\times 13$ | Washer - $\phi 6\times 13$ |
| 29 | 10.01.12 | Cilindro | Cylinder |
| | 10.01.13 | | |
| 30 | 21.01.59 | Guarnizione cilindro | Gasket - Cylinder |

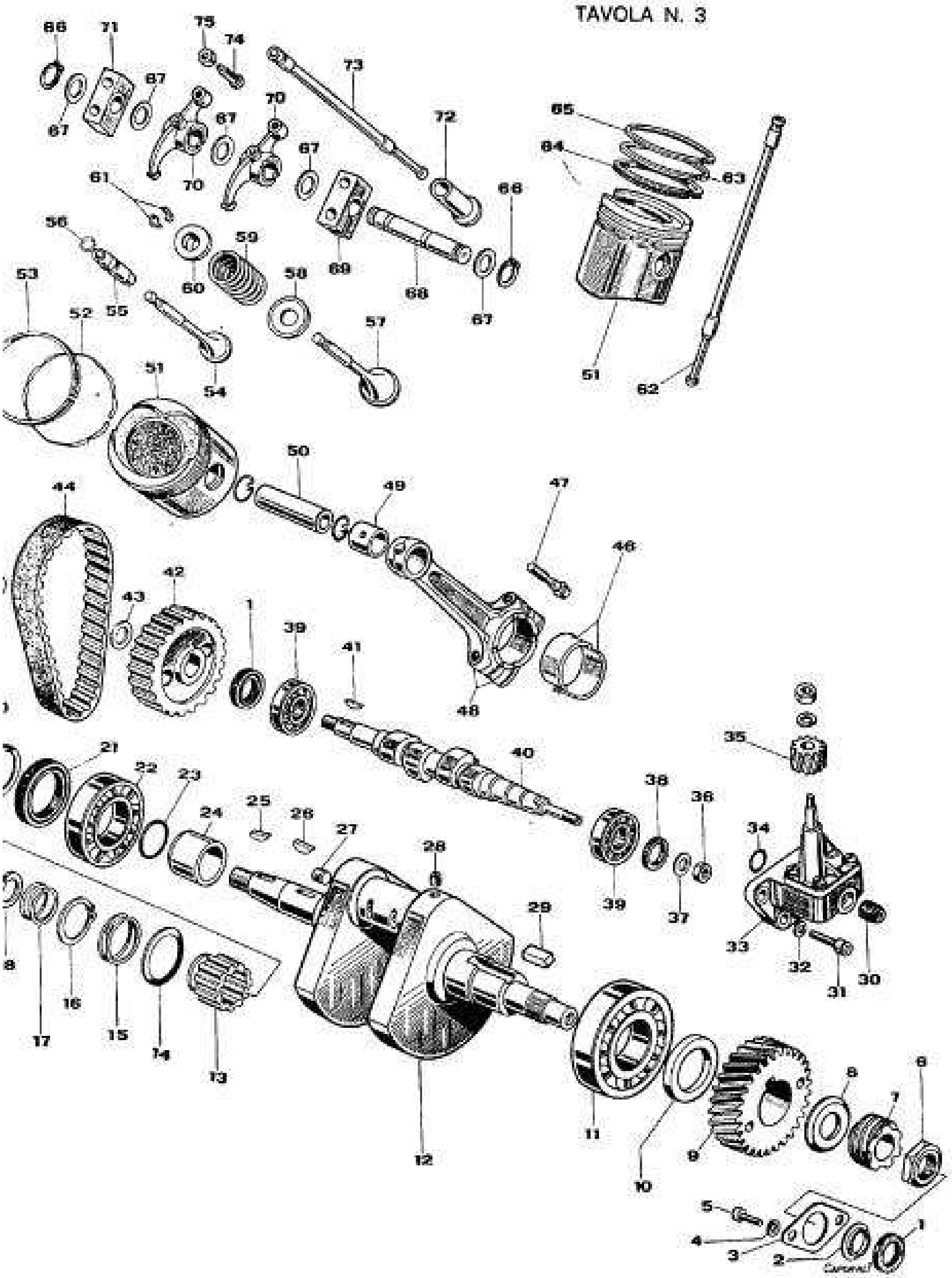
## Table 2A: Head, Cylinder, Rocker Cover, Rubber Intake Manifold

**TESTA - CILINDRO - COPERCHIO TESTA - COLLETTORE ASPIR. - TAVOLA N. 2A**
HEAD - CYLINDER - HEAD COVER - INTAKE MANIFOLD COUPLING - TABLE No. 2A



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 14.07.12 | Tuba efiato anteriore | Breather front pipe |
| 2 | 22.01.45 | Molla | Spring |
| 3 | 47.06.02 | Vite T.C.C.E. ⌀6×50 VT. 601 | Cheese headed socket screw |
| 4 | 21.01.61 | Guarnizione coperchia testa | Head cover gasket |
| 5 | 47.03.20 | Dado autobloccante ⌀7×8,3 VT. 322 | Self locking nut |
| 6 | 47.07.06 | Rondella plane ⌀7×14 VT. 706 | Flat washer |
| 7 | 47.05.10 | Prigioniero bilancieri ⌀8×47 VT. 521 | Rockers stud bolt |
| 8 | 13.04.39 | Ghiera collegamento manicotto aspirazione | Intake plug connection ring nut |
| 9 | 16.02.19 | Boccola guide valvola | Valve guide bushing |
| 10 | 22.01.39 | Molla afiato coperchia testa | Head cover breather spring |
| 11 | 11.03.13 | Sfiato coperchio testa | Head cover breather |
| 12 | 11.02.18 | Coperchio testa | Head cover |
| 13 | 10.01.11 | Testa nuda | Bare head |
| 14 | 16.02.07 | Sede valvola scarico | Exhaust valve seat |
| 15 | 16.02.08 | Sede valvola aspirazione | Intake valve seat |
| 16 | 47.06.01 | Vita T.C.C.E. ⌀6×35 VT. 600 | Cheese headed socket screw |
| 17 | 47.07.03 | Rondella piana ⌀6×13 VT. 702 | Flat washer |
| 18 | 21.01.59 | Guarnizione base cilindro | Cylinder base gasket |
| 19 | 10.01.12 | Cilindro | Cylinder |
| 20 | 10.01.13 | Canne cilindro | Cylinder liner |
| 21 | 21.01.60 | Guarnizione testa | Head gasket |
| 22 | 47.03.22 | Dado autobloccante ⌀8×10,4 VT. 324 | Self locking nut |
| 23 | 13.04.16 | Rondella dadi testa | Head nuts washer |
| 24 | 47.05.09 | Prigioniero cilindro testa ⌀9×156 VT. 520 | Cylinder head stud |
| 25 | 26.01.14 | Fascetta stringi tuba tipo B5 | Pipe clamp |
| 26 | 32.01.32 | Anello porta fascetta | Clamp holding ring |
| 27 | 30.01.55 | Manicotto collettore aspirazione | Intake manifold coupling |
| 28 | 13.04.43 | Tappo | Plug |
| 29 | 32.01.42 | Boccola | Bushing |

## Table 3: Crankshaft, Cam, Valves, etc



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 23.01.10 | Anello SM 15247 | Ring SM 15247 |
| 2 | 15.05.07 | Anello sostegno | Supporting ring |
| 3 | 15.05.06 | Piastrina | Plate |
| 4 | 47.07.02 | Rondella ⌀5×11 | Washer ⌀5×11 |
| 5 | 47.02.19 | Vite TC ⌀5×16 | Screw TC ⌀5×16 |
| 6 | 47.03.01 | Dado ⌀18×8,4 | Nut ⌀18×8,4 |
| 7 | 14.04.02 | Vite senza fine | Worm |
| 8 | 13.04.03 | Rondella ing. motore | Washer - engine gear |
| 9 | 14.04.01 | Pignone motore | Pinion - engine |
| 10 | 14.05.09 | Distanziale | Spacer |
| 11 | 24.01.10 | Cuscinetto 6306 | Bearing - 6306 |
| 12 | 12.04.01 | Albero motore | Driving shaft |
| 13 | 19.01.09 | Rocchetto corn. distrib. | Sprocket - timing gear |
| 14 | 15.05.04 | Rondella esterna | Washer - outer |
| 15 | 22.01.44 | Molla | Spring |
| 16 | 27.01.09 | Seeger A 27×1,2 | Circlip A 27×1,2 |
| 17 | 22.01.37 | Molla | Spring |
| 18 | 47.08.10 | Rondella AZ ⌀18 | Washer AZ ⌀18 |
| 19 | 47.03.23 | Dado ⌀14×17 | Nut ⌀14×17 |
| 20 | 15.05.03 | Rondella interna | Washer - inner |
| 21 | 23.01.12 | Anello SM 30407 | Ring - SM 30407 |
| 22 | 24.01.09 | Cuscinetto 6206 | Bearing - 6206 |
| 23 | 23.02.15 | OR 2087 | OR 2087 |
| 24 | 14.04.03 | Boccola cuscinetto | Bush - bearing |
| 25 | 28.01.16 | Chiavetta 3 ×5 R 6,5 | Key - 3 ×5 R 6.5 |
| 26 | 28.01.15 | Chiavetta 3 ×6,5 R B | Key - 3 ×6.5 R 8 |
| 27 | 26.01.09 | Tappo ⌀12×1,5 | Plug ⌀12×1,5 |
| 28 | 26.01.08 | Tappo ⌀8×1 | Plug ⌀8×1 |
| 29 | 28.01.13 | Chiavetta ⌀8×7×20 | Key - 8×7×20 |
| 30 | 23.02.18 | Boccola pompa olio | Bush - oil pump |
| 31 | 47.06.05 | Vite TCCE ⌀6 ×20 | Screw - TCCE - ⌀6×20 |
| 32 | 47.08.03 | Rondella elastica ⌀6 | Spring washer ⌀6 |
| 33 | 19.01.02 | Pompa olio | Oil pump |
| 34 | 23.02.13 | OR 114 | OR 114 |
| 35 | 14.06.09 | Ingranaggia elicoidale pompa | Helical gear - pump |
| 36 | 47.03.20 | Dada ⌀7×8,8 | Nut - ⌀7×8,8 |
| 37 | 47.07.06 | Rondella ⌀7×14 | Washer - ⌀7×14 |
| 38 | 23.01.11 | Anello SMIM 13.265 | Ring - SMIM - 13.265 |
| 39 | 24.01.05 | Cuscinetto 6202 | Bearing - 6202 |
| 40 | 12.04.03 | Asse a camma | Cam shaft |
| 41 | 28.01.14 | Chiavetta 4 ×5 R 6,5 | Key - 4 ×5 R 6,5 |
| 42 | 12.04.04 | Puleggia condotta | Driven pulley |
| 43 | 47.07.09 | Rondella ⌀10 ×21 | Washer - ⌀10×21 |
| 44 | 29.01.07 | Cinghia distribuzione | Belt - timing gear |
| 45 | 47.03.27 | Dada ⌀10 ×9,1 | Nut ⌀10×9,1 |
| 46 | 25.03.07 | Semicuscinetti | Half-bearings |
| 47 | 47.01.47 | Vite TE testa biella | Screw - TE - big end |
| 48 | 12.04.02 | Biella | connecting rod |
| 49 | 25.03.06 | Boccola spinotto | Bush - piston pin |
| 50 | 19.01.16 | Spinotto pistone | Piston pin |

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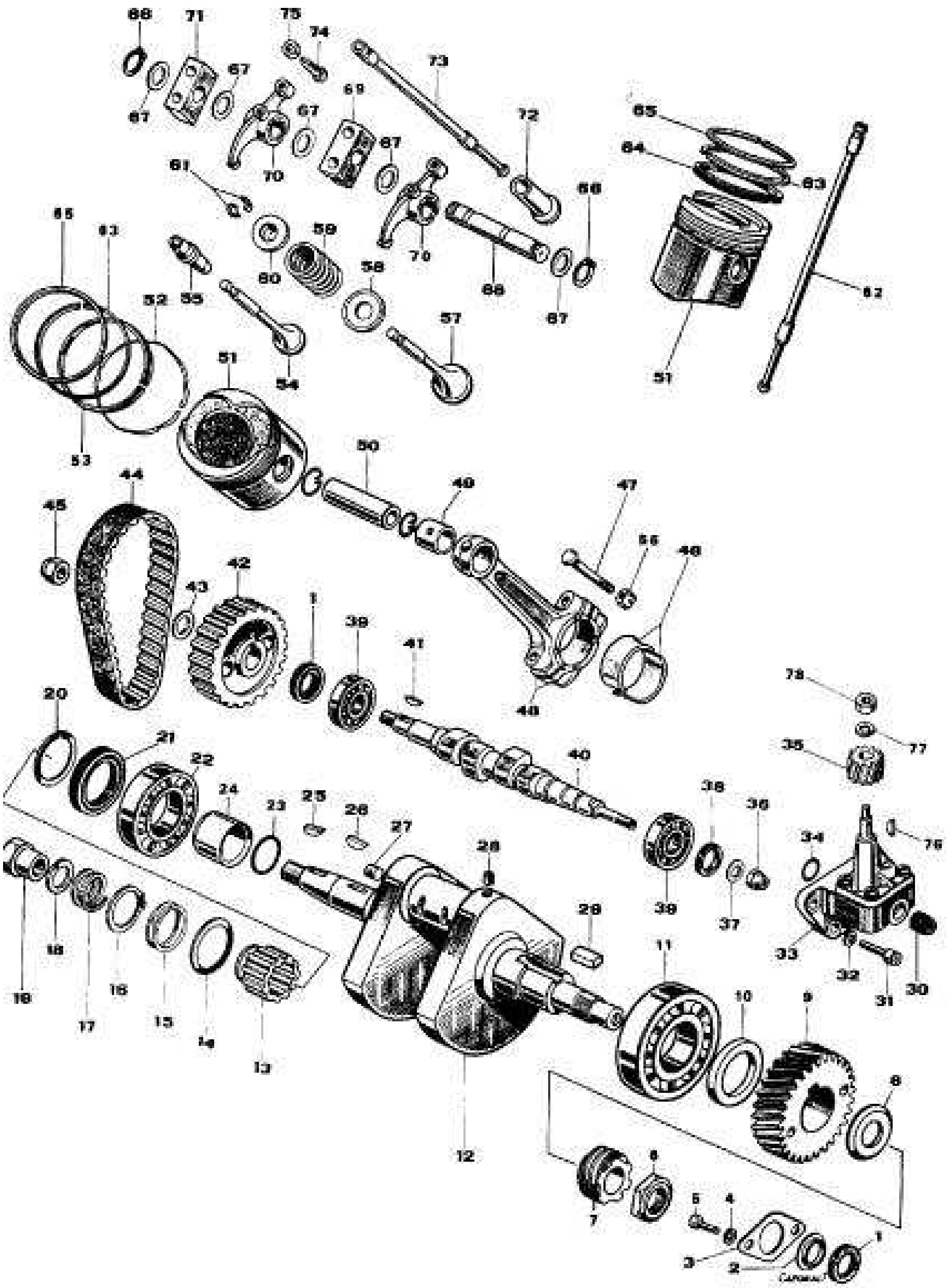
|---|---|---|---|
| No. | Code | Denominazione | Description |
| 51 | 17.01.08 | Pistone | Piston |
| 52 | 17.02.29 | Molletta | Spring |
| 53 | 17.02.27 | Segmento ROF | Piston ring - ROF |
| 54 | 16.01.06 | Valvola scarico | Exhaust valve |
| 55 | 16.02.15 | Guida | Guide |
| 56 | 22.01.36 | Anello guida valvola | Ring - valve guide |
| 57 | 16.01.07 | Valvola aspirazione | Intake valve |
| 58 | 15.05.02 | Scodellino | Valve spring retainer |
| 59 | 22.01.47 | Molla valvola | Spring - valve |
| 60 | 14.04.04 | Piattello | Keeper |
| 61 | 13.04.06 | Semiconi | Semiconic seat - valve |
| 62 | 14.06.05 | Asta punteria posteriore | Stem - tappet - rear |
| | 13.04.05 | | |
| | 13.04.07 | | |
| 63 | 17.02.23 | Segmento ROS | Ring - ROS - piston |
| 64 | 17.02.25 | Segmento ROF | Ring - ROF - piston |
| 65 | 17.02.21 | Segmento ACK | Ring - ACK - piston |
| 66 | 19.01.08 | Seeger | Seeger |
| 67 | 19.01.07 | Rondella | Washer |
| 68 | 19.01.06 | Spinotto bilancieri | Pivot - rocker-arms |
| 69 | 19.01.04 | Supporto bilancieri tagliato | Split holder - rocker arms |
| 70 | 19.01.03 | Bilanciere | Rocker arm |
| 71 | 19.01.05 | Supporto bilanciere | Holder - rocker arm |
| 72 | 14.04.05 | Punteria | Tappet |
| 73 | 14.06.06 | Asta punteria anteriore | Stem - tappet - front |
| | 13.04.05 | | |
| | 13.04.07 | | |
| 74 | 13.04.04 | Registro punteria | Adjuster - tappet |
| 75 | 47.03.26 | Dado $6\times\not{0}0{,}75\times5$ | Nut $6\times0{,}75\times5$ |

# Table 3A: Crankshaft, Cam, Valves, etc

**TAVOLA N. 3 A - TABLE No. 3 A**



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 23.01.10 | Anello SM 15247 | Ring - SM 15247 |
| 2 | 15.05.07 | Anello sostegno | Supporting ring |
| 3 | 15.05.06 | Piastrina | Plate |
| 4 | 47.07.02 | Rondella ⌀5×11 VT. 701 | Washer ⌀5×11 VT. 701 |
| 5 | 47.02.19 | Vite TC ⌀5×16 VT. 228 | Screw - TC - ⌀5×16 VT.228 |
| 6 | 47.03.01 | Dado ⌀18×8,4 173.3029 | Nut - ⌀18×8,4 173.3029 |
| 7 | 14.04.02 | Vita senza fine (GP.) | Worm screw |
| 8 | 13.04.03 | Rondella ing. motor. | Washer - engine gear |
| 9 | 14.04.01 | Pignone motore | Pinion - engine |
| 10 | 14.05.09 | Distanziale | Spacer |
| 11 | 24.01.10 | Cuscinetto 6306 30.72.19 | Bearing - 6306 30.72.19 |
| 12 | 12.04.01 | Albero motore | Driving shaft |
| 13 | 19.01.09 | Roochetto corn. distrib. | Sprocket - timing gear |
| 14 | 15.05.04 | Rondella esterna | Washer - outer |
| 15 | 22.01.44 | Molla | Spring |
| 16 | 27.01.09 | Anello Seeger A 27×1,2 | Seeger ring - A 27×1,2 |
| 17 | 22.01.37 | Molla | Spring |
| 18 | 47.08.09 | Rondella EL ⌀14 | Washer - EL ⌀14 |
| 19 | 47.03.23 | Dado ⌀14×17 VT. 327 | Nut - ⌀14×17 VT. 327 |
| 20 | 15.05.03 | Rondella Interna | Washer - inner |
| 21 | 23.01.12 | Anello SM 30407 | Ring - SM 30407 |
| 22 | 24.01.09 | Cuscinetto 6206 30.62.16 | Bearing - 6206 30.62.16 |
| 23 | 23.02.15 | Anello OR 2067 | OR Ring 2087 |
| 24 | 14.04.03 | Boccola cuscinetto | Bush - bearing |
| 25 | 28.01.16 | Chiavetta 3 ×5 R 6,5 (Albero motore) | Key - 3 ×5 R 6.5 |
| 26 | 28.01.15 | Chiavetta 3 ×6,5 R 8 (Albero motore) | Key . 3 ×6.5 R 8 |
| 27 | 26.01.09 | Tappo ⌀12×1,5 M. | Plug. ⌀12×1,5 M. |
| 28 | 26.01.06 | Tappo ⌀8×1 M. | Plug - ⌀8×1 M. |
| 29 | 28.01.13 | Chiavetta 8 ×7 ×20 (Pignone motore) | Key - 8 ×7 ×20 |
| 30 | 23.02.18 | Anello raccordo pompa | Pump connecting ring |
| 31 | 47.06.05 | Vite TCCE ⌀6 ×20 VT. 604 | Screw - TCCE - ⌀6×20 VT. 604 |
| 32 | 47.06.03 | Rondella elastica ⌀6 | Spring washer - ⌀6 |
| 33 | 19.01.02 | Pompa olio (senza ingranaggio elicoldale) | Oil pump |
| 34 | 23.02.13 | Anello OR 114 | OR Ring 114 |
| 35 | 14.06.09 | Ingranaggio elicoidale pompa | Helical gear - pump |
| 36 | 47.03.20 | Dado autobloccante ⌀7 ×8,8 VT. 322 | Self-locking nut ⌀7×8,8 VT. 322 |
| 37 | 47.07.06 | Scodellino | Cup |
| 38 | 23.01.11 | Anello SMIM 13.265 | Ring - SMIM - 13.265 |
| 39 | 24.01.05 | Cuscinetti 6202 15.35.11 | Bearing -6202 15.35.11 |
| 40 | 12.04.03 | Asse a camma | Cam shaft |
| 41 | 28.01.14 | Chiavetta 4×5 R 6,5 (Albero camma) | Key - 4×5 R 6,5 |
| 42 | 12.04.04 | Puleggia condotta | Driven pulley |
| 43 | 47.07.09 | Rondella ⌀10×21 VT. 709 | Washer - ⌀10×21 VT. 709 |
| 44 | 29.01.07 | Cinghia distribuzione | Belt - timing gear |
| 45 | 47.03.27 | Dada ⌀10×9,1 VT. 331 | Nut - ⌀10×9,1 VT. 331 |
| 46 | 25.03.07 | Semicuscinetti 22527 | Half-bearings 22527 |
| 47 | 47.01.56 | Tirante | Tie rod |
| 48 | 12.04.02 | Biella | connecting rod |
| 49 | 25.03.06 | Boccola spinoff | Bush - piston pin |
| 50 | 19.01.16 | Spinotto pistons | Piston pin |

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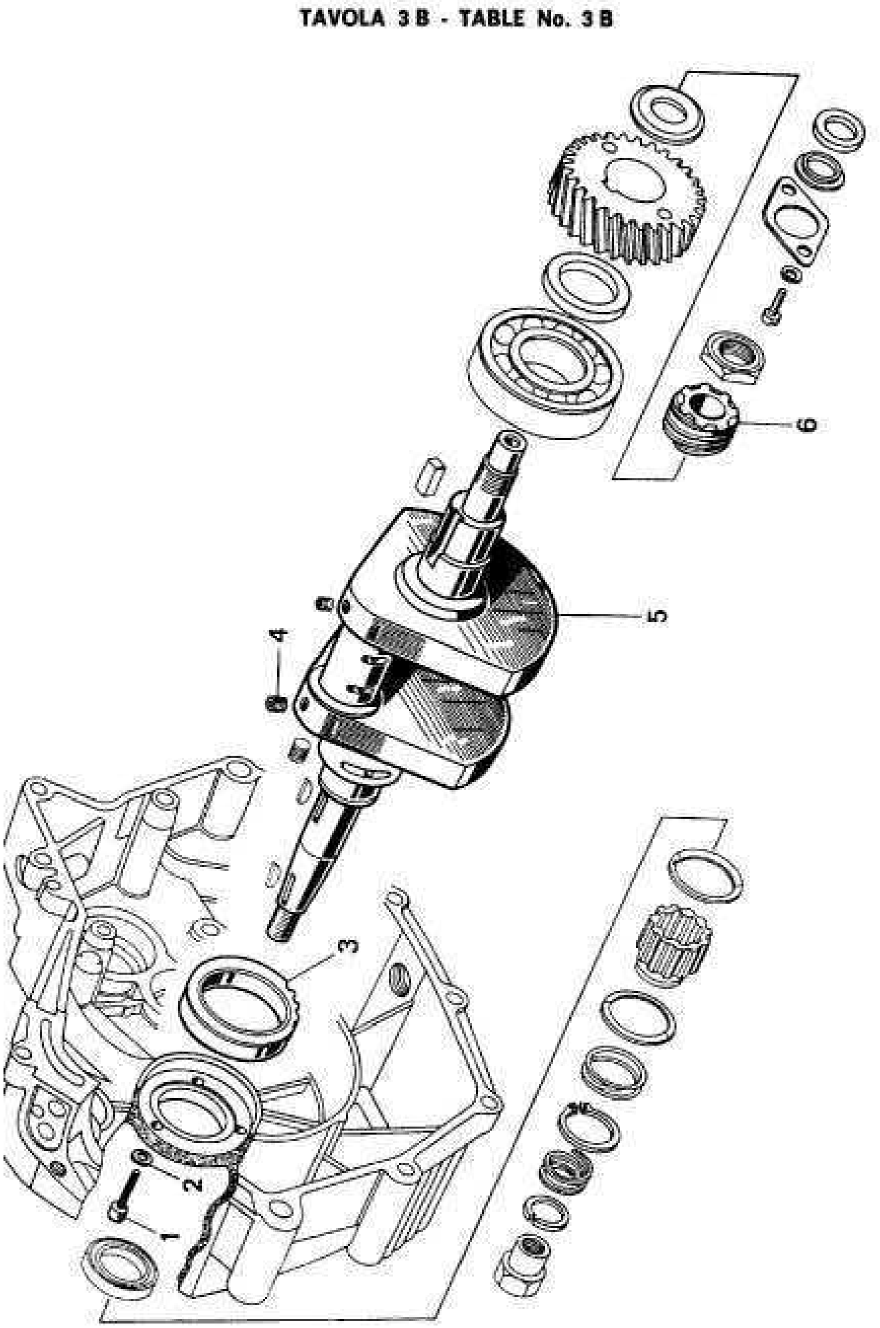
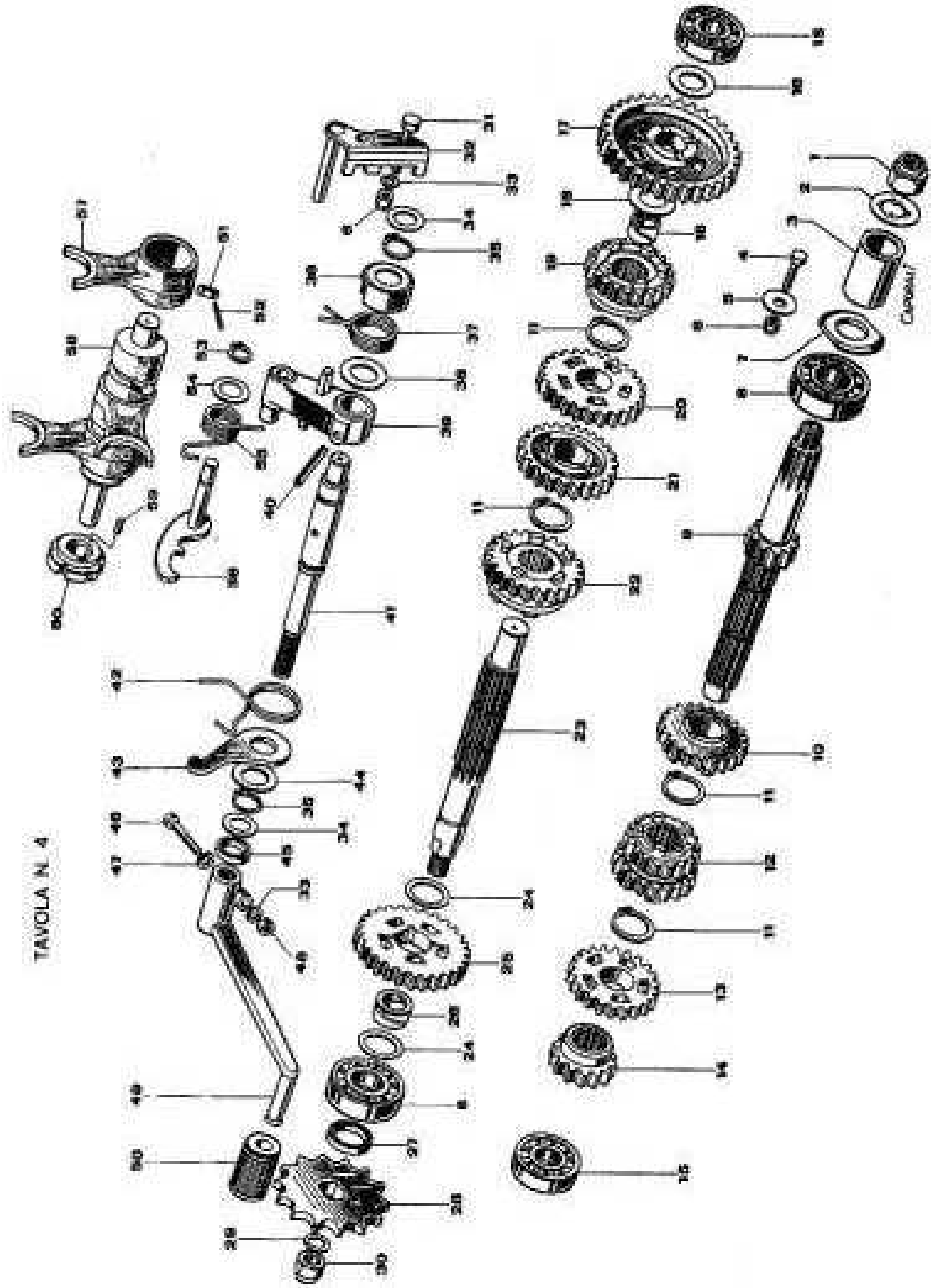
|---|---|---|---|
| No. | Code | Denominazione | Description |
| 51 | 17.01.08 | Pistone | Piston |
| 52 | 17.02.29 | Molletta (cil. ant.) | Spring |
| 53 | 17.02.27 | Segmento ROF (cil. ant.) | Piston ring - ROF |
| 54 | 16.01.06 | Valvola scarico | Exhaust valve |
| 55 | 16.02.19 | Boccola guida valvola | Valve guide bushing |
| 56 | 47.03.31 | Dado $\phi 8\times1\times8$ VT.334 | Nut - $\phi 8\times1\times8$ VT.334 |
| 57 | 16.01.07 | Valvola aspirazione | Intake valve |
| 58 | 15.05.02 | Scodellino | Valve spring retainer |
| 59 | 22.01.47 | Molla valvola | Spring - valve |
| 60 | 14.04.04 | Piattello valvola | Keeper valve |
| 61 | 13.04.06 | Semiconi valvola | Semiconic seat - valve |
| 62 | 14.06.05 | Asta punteria posteriore | Stem - tappet - rear |
| | 13.04.05 | | |
| | 13.04.07 | | |
| 63 | 17.02.23 | Segmento ROS | Ring - ROS - piston |
| 64 | 17.02.25 | Segmento ROF (cil. post.) | Ring - ROF - piston |
| 65 | 17.02.21 | Segmento ACK | Ring - ACK - piston |
| 66 | 19.01.06 | Anello Seeger $\phi 12$ | Seeger ring $\phi 12$ |
| 67 | 19.01.07 | Rondella | Washer |
| 68 | 19.01.06 | Spinotto bilancieri | Pivot Rocker arms |
| 69 | 19.01.04 | Supporto bilancieri tagliato | Split holder - rocker arms |
| 70 | 19.01.03 | Bilanciere | Rocker arm |
| 71 | 19.01.05 | Supporto bilanciere | Holder - rocker arm |
| 72 | 14.04.05 | Punteria | Tappet |
| 73 | 14.06.06 | Asta punteria anteriore | Stem - tappet - front |
| | 13.04.05 | | |
| | 13.04.07 | | |
| 74 | 13.04.04 | Registro punteria | Adjuster - tappet |
| 75 | 47.03.26 | Dado $\phi 6\times0{,}75\times5$ VT.330 | Nut $\phi 6\times0{,}75\times5$ VT. 330 |
| 76 | 28.01.20 | Chiavetta 2 $\times 3{,}7$ R.10 (Ingr. pomp.) | Key 2 $\times 3.7$ R.1O |
| 77 | 47.08.05 | Rondella elastica $\phi 8$ | Spring washer - $\phi 8$ |
| 78 | 47.03.34 | Dada $\phi 8\times1\times8$ | Nut - $\phi 8\times1\times8$ |
| | 17.01.09 | Pistone NORMALE maggiorato | Oversized Standard Piston |
| | 17.01.10 | Pistone SPORT | Sport Piston |
| | 17.01.11 | Pistone SPORT maggiorato | Oversized Sport Piston |
| | 17.02.22 | Segmento ACK maggiorato | ACK Oversized Piston Ring |
| | 17.02.24 | Segmento ROS maggiorato | ROS Oversized Piston Ring |
| | 17.02.26 | Segmento ROF maggiorato | ROF Oversized Piston Ring |
| | 17.02.28 | Segmento ROF maggiorato | ROF Oversized Piston Ring |

# Table 3B: Crankshaft




| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 47.06.16 | Vite T.C.C.E. ⌀4×18 VT. 611 | Cheese - headed socket screw ⌀4×18 VT. 611 |
| 2 | 21.01.82 | Rondella rams ⌀4×8 | Copper washer - ⌀4×8 |
| 3 | 12.04.19 | Bussola porta bronzina | Brass - bearing Supporting Bushing |
| | 25.03.11 | Boccola avvolta bimetallic. P.006 | Bi-metal Rolled Bush P. 006 |
| 4 | 26.01.08 | Tappo INFA ⌀8×1 M. | INFA plug - ⌀8×1 M. |
| 5 | 12.04.01 | Albero motors | Driving shaft |
| 6 | 14.04.28 | Vito senza fine (7P.) | Worm screw |

## Table 4: Gearbox



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 47.03.24 | Dada ∅14×8 | Nut ∅14×8 |
| 2 | 15.08.13 | Rondella fenna dada | Washer - nut locking |
| 3 | 14.04.12 | Boccola Ing. frizione | Bush - clutch 90W |
| 4 | 47.01.08 | Vite TE ∅8×22 | ScrewTE - ∅8 |
| 5 | 15.05.15 | Rondella femia cuscinetto | Washer - bearing locking |
| 8 | 47.03.13 | Dado 6×7,6 | Nut - 6×7.6 |
| 7 | 15.05.13 | Rondella | Washer |
| 8 | 24.01.07 | Cuscinetto 8204 | Bearing - 6204 |
| 9 | 18.01.06 | Albero primario | Mainshaft |
| 10 | 18.02.19 | Ing. V prim. | Gear - 5th on mainshaft |
| 11 | 27.01.10 | Seeger A 21×1,2 | Circlip A 21×12 |
| 12 | 18.02.18 | Ing. III a IV prim. | Gear - 3rd and 4th on mainshaft |
| 13 | 18.02.20 | Ing. VI prim. | Gear - 6th on mainshaft |
| 14 | 18.02.17 | Ing. II prim. | Gear - 2nd on mainshaft |
| 15 | 24.01.01 | Cuscinetto 6203 | Bearing - 6203 |
| 16 | 15.05.17 | Rondella | Washer |
| 17 | 18.02.21 | Ing. I sec. | Gear - 1st on layshaft |
| 18 | 25.01.11 | Boccola | Bush |
| 19 | 18.02.25 | Ing. V sec. | Gear - 5th on layshaft |
| 20 | 18.02.23 | Ing. Ill sec. | Gear - 3rd on layshaft |
| 21 | 18.02.24 | Ing. IV sec. | Gear - 4th on layshaft |
| 22 | 18.02.26 | Ing. VI sec. | Gear - 6th on layshaft |
| 23 | 18.01.07 | Albero secondario | Layshaft |
| 24 | 15.05.16 | Rondella | Washer |
| 25 | 18.02.22 | Ing. II sec. | Gear - 2nd on layshaft |
| 26 | 25.01.12 | Boccola | Bush |
| 27 | 23.01.15 | Anello SM 30307 | Ring - SM 20307 |
| 28 | 19.01.23 | Pignone catena | Pinion - chain |
| 29 | 47.08.08 | Rondella elastica ∅14 | Spring washer - ∅14 |
| 30 | 47.03.28 | Dado ∅14×13,8 | Nut. ∅14×13,8 |
| 31 | 47.01.36 | Vite TE 6×25 | Screw - TE - 6×25 |
| 32 | 15.05.18 | Piastra fermo | Plate - retainer |
| 33 | 47.08.03 | Rondella elastica ∅6 | Spring washer - ∅6 |
| 34 | 15.05.25 | Rondella rasamento | Clearance washer |
| 35 | 27.01.08 | Seeger A 18×1,2 | Circlip.A 18×1,2 |
| 36 | 15.05.19 | Scodellino | Seat |
| 37 | 22.01.41 | Molla | Spring |
| 38 | 15.05.20 | Rondella | Washer |
| 39 | 11.03.15 | Leva comando selezionatore | Lever - selector control |
| 40 | 26.01.12 | Spina SP 5×36 | Pin - SP 5×36 |
| 41 | 14.04.15 | Albero comando cambio | Shaft - gear control |
| 42 | 22.01.35 | Molla | Spring |
| 43 | 15.05.24 | Criconetto segnamarce | Pawl - speeds mark |
| 44 | 15.05.22 | Rondella | Washer |
| 45 | 23.01.16 | Anello SMIM 14.22.4 | Ring - SMIN 14.22.4 |
| 46 | 47.01.07 | Vite TE ∅6×30 | Screw - TE - ∅6×30 |
| 47 | 47.07.03 | Rondella 6×13 | Washer - 6×13 |
| 48 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 49 | 38.01.12 | Leva cambio | Lever - gear box |
| 50 | 30.01.21 | Pedanina | Footrest |

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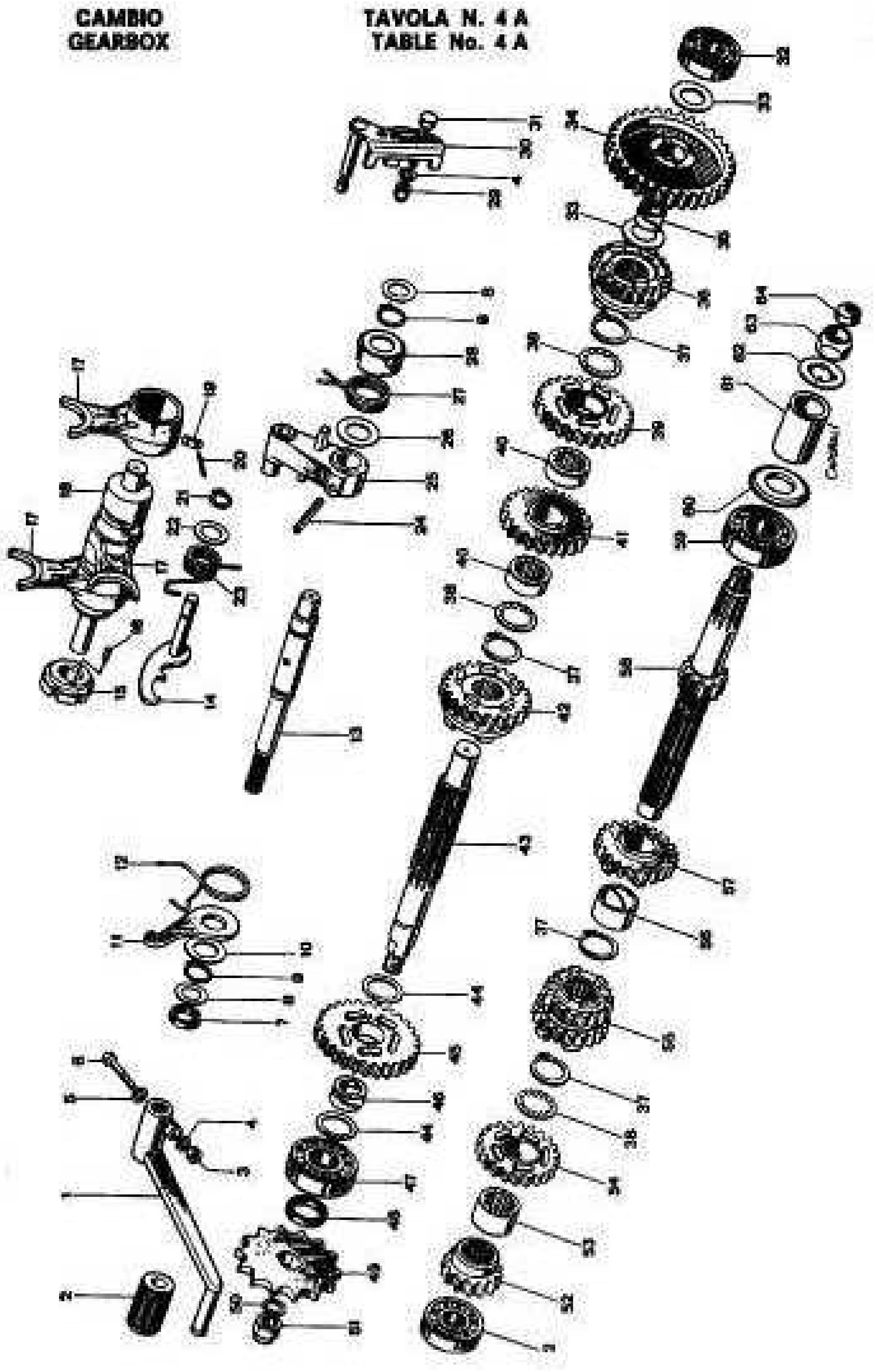
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 51 | 14.04.13 | Perno | Pin |
| 52 | 26.01.22 | Copiglia 1,75 | Cotter pin - 1.75 |
| 53 | 27.01.05 | Seeger A 10×1 | Circlip - A 10×1 |
| 54 | 15.05.21 | Rondella | Washer |
| 55 | 22.01.34 | Molla | Spring |
| 56 | 15.05.23 | Piastra comando selezionatore | Plate - selector control |
| | 13.04.11 | | |
| 57 | 12.04.13 | Forchetta | Fork |
| 58 | 14.04.14 | Tamburo | Drum |
| 59 | 14.04.16 | Spina | Peg |
| 60 | 12.04.14 | Rocchetto | Sprocket |

## Table 4A: Gearbox



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 38.01.12 | Leva cambio | Gear lever |
| 2 | 30.01.21 | Pedanina leva cambio | Gear lever board |
| 3 | 47.03.04 | Dado ⌀6×5 VT.302 | Nut ⌀6×5 VT. 302 |
| 4 | 47.08.03 | Rondella elastica ⌀6 | Spring washer ⌀6 |
| 5 | 47.07.03 | Rondella piana ⌀6×13 VT. 702 | Flat washer ⌀6×13 VT. 702 |
| 6 | 47.01.07 | Vite TE. ⌀6×30 VT. 106 | Hexagonal-head screw ⌀6×30 VT. 106 |
| 7 | 23.01.16 | Anello SMIM 14.22.4 | SMIM Ring 14.22.4 |
| 8 | 15.05.25 | Rondella rasamento | Shim washer |
| 9 | 27.01.08 | Anello seeger A 18×1,2 | Seeger ring A 18×1.2 |
| 10 | 15.05.22 | Rondella ritegno | Check washer |
| 11 | 15.05.24 | Criochetto segna marce | Gear selector ratchet |
| 12 | 22.01.35 | Molla cricchetto | Ratchet spring |
| 13 | 14.04.15 | Albero comando cambio | Gear control shaft |
| 14 | 15.05.23 | Piastra comando selezionatore | Selector control plate |
| | 13.04.11 | Perno di fermo | Lock pin |
| 15 | 12.04.14 | Rocchetto selettore | Selector sprocket |
| 16 | 14.04.16 | Perno trascinamento selettore | Driving pin |
| 17 | 12.04.13 | Forcella innesto marco | Gear clutch fork |
| 18 | 14.04.14 | Tamburoselettore | Selector drum |
| 19 | 14.04.13 | Perno collegamento forchette | Fork link pin |
| 20 | 26.01.22 | Copiglia ⌀1,75 | Split pin ⌀1,75 |
| 21 | 27.01.05 | Anello seeger A 10×1 | Circlip ring A 10×1 |
| 22 | 15.05.21 | Rondella ritegno cricchetto | Ratchet check washer |
| 23 | 22.01.34 | Molla spinta selezionatore | Selector pressure spring |
| 24 | 26.01.12 | Spina elastica spiral ⌀5×36 | Spiral spring pin ⌀5×36 |
| 25 | 11.03.15 | Leva comando selezionatore | Selector control lever |
| 26 | 15.05.20 | Rondella guide scodelino | Cap guide washer |
| 27 | 22.01 Al | Molla selettore | Selector spring |
| 28 | 15.05.19 | Scodelino porte molla | Spring carrier cap |
| 29 | 47.03.13 | Dado autobloccante ⌀6×7,6 VT. 314 | Self.locking nut ⌀6×7,6 VT. 314 |
| 30 | 15.05.18 | Piastra di fermo | Retainer plate |
| | 13.04.12 | Piolo aggancio molla | Spring securing pin |
| 31 | 47.01.36 | Vite TE. ⌀6×25 VT. 153 | Hexagonal-head screw ⌀6×25 VT. 153 |
| 32 | 24.01.01 | Cuscinetto 6203 17.40.12 | Bearing 6203 17.40.12 |
| 33 | 15.05.17 | Rondella rasamento | Shim washer |
| 34 | 18.02.38 | Ingranaggio 1' sul secondario | 1st gear on driven shaft |
| 35 | 25.01.11 | Boccola ingr. 1' sul secondario | 1st gear bushing on driven shaft |
| 36 | 18.02.42 | Ingranaggio 5' sul secondario | 5th gear on driven shaft |
| 37 | 27.01.10 | Anello seeger A 21×1,2 | Seeger ring A 21×1,2 |
| 38 | 15.06.22 | Rondella dentellata | Notched washer |
| 39 | 18.02.40 | Ingranaggio 3' sul secondario | 3rd gear on driven shaft |
| 40 | 25.01.21 | Boccola ingr. 3'-4' sul secondario | 3rd - 4th gear bushing on driven shaft |
| 41 | 18.02.41 | Ingranaggio 4' sul secondario | 4th gear on driven shaft |
| 42 | 18.02.43 | lngranaggio 6' sul secondario | 6th gear on driven shaft |
| 43 | 18.01.07 | Albero secondario | Driven shaft |
| 44 | 15.05.16 | Rondella rasamento | Shim washer |
| 45 | 18.02.39 | Ingranaggio 2' sul secondario | 2nd gear on driven shaft |
| 46 | 25.01.12 | Boccola ingr. 2' sul secondario | 2nd gear bushing on driven shaft |
| 47 | 24.01.08 | Cuscinetto 6304 20.52.15 | Bearing 6304 20.52.15 |
| 48 | 23.01.15 | Anello SM 20-30-7 | Ring SM 20.30.7 |

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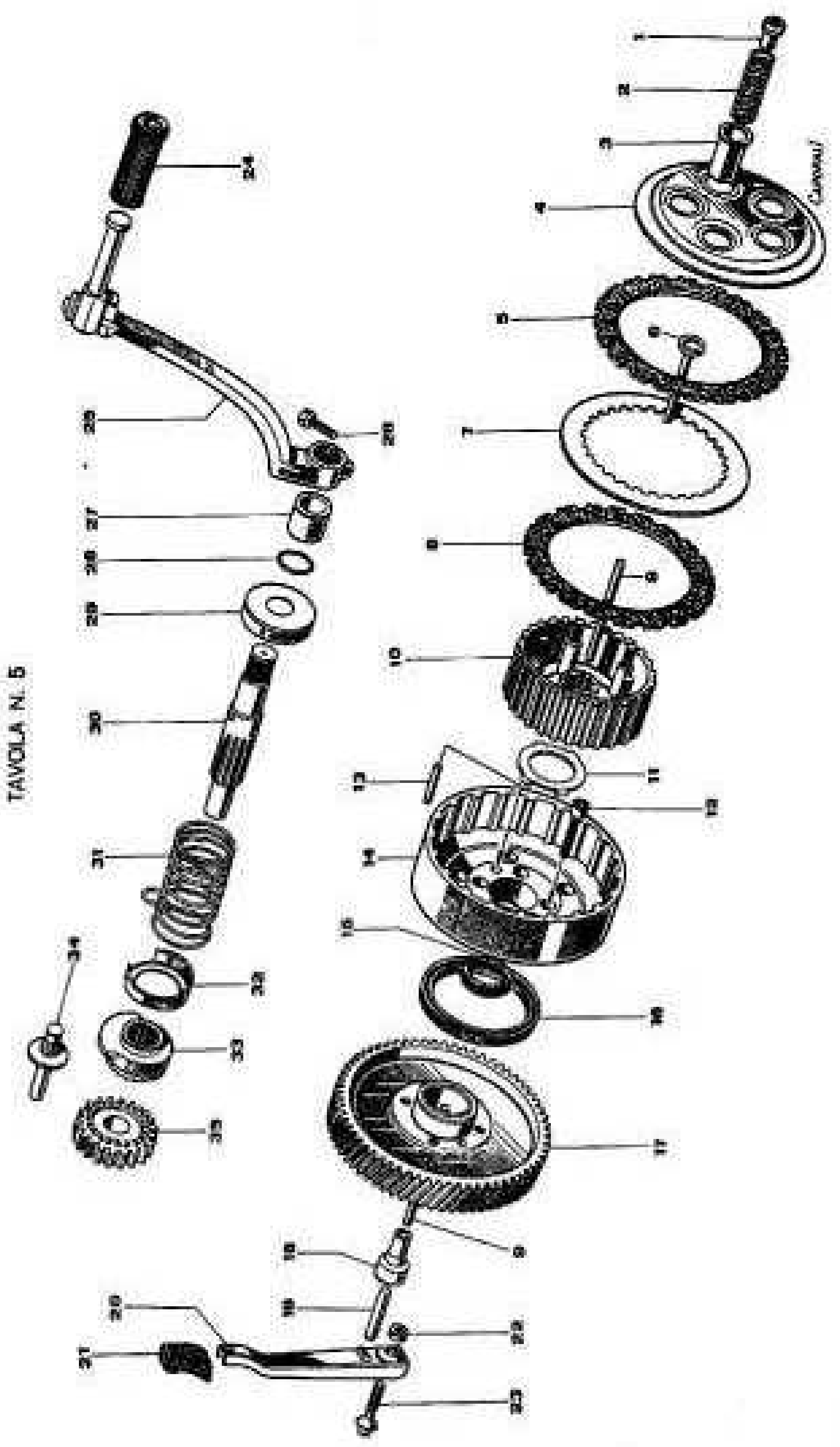
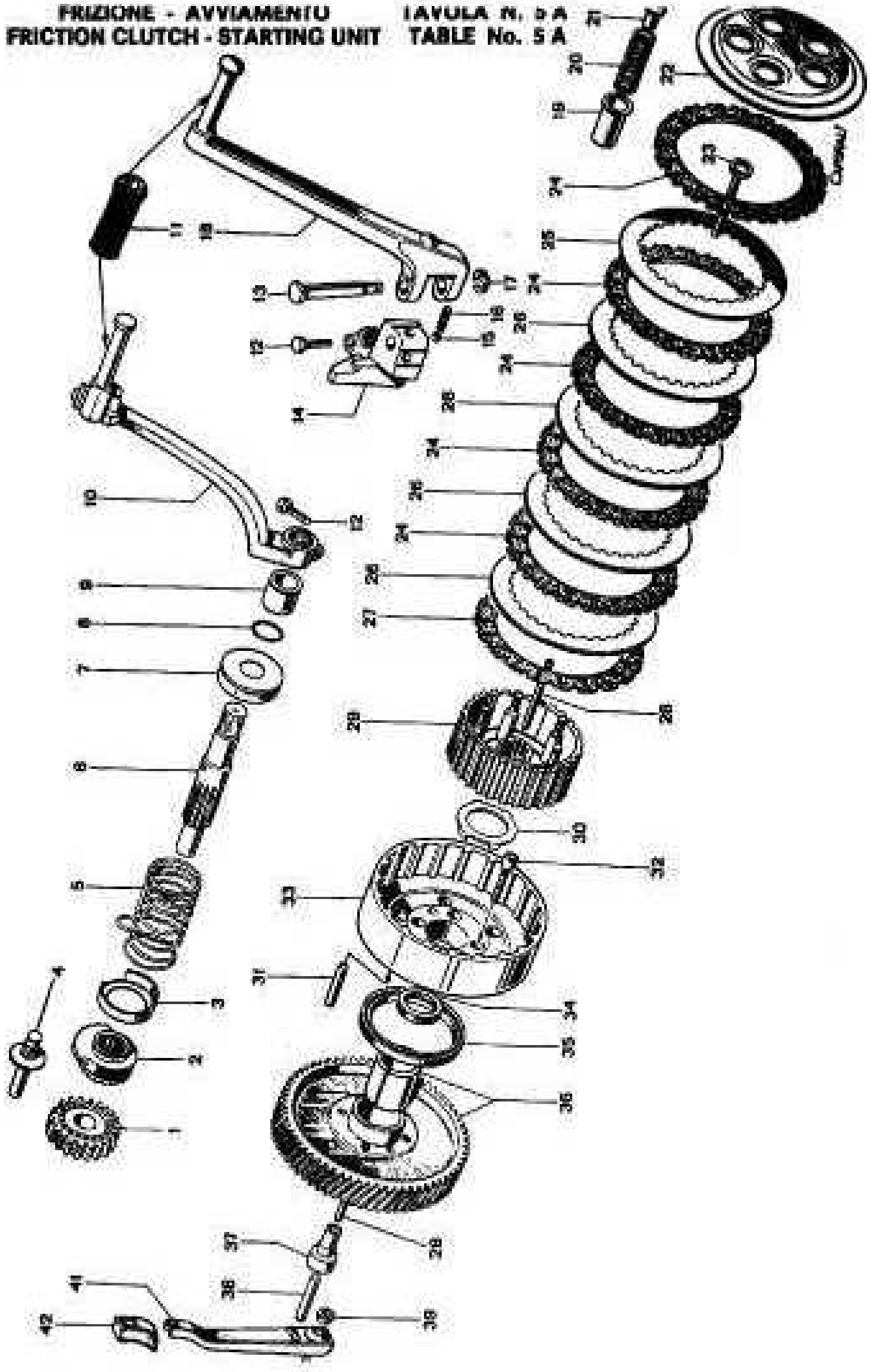
|---|---|---|---|
| No. | Code | Denominazione | Description |
| 49 | 19.01.23 | Pignone catena | Chain sprocket |
| 50 | 47.08.08 | Rondella elastica ⌀14 | Spring washer ⌀14 |
| 51 | 47.03.28 | Dado autobloccante ⌀14×13,8 VT. 332 | Self-locking nut ⌀14×13,8 VT. 332 |
| 52 | 18.02.17 | Ingranaggio 2' sul primarlo | 2nd gear on main shaft |
| 53 | 25.01.20 | Boccola lngr. 6' sul primario | 6th gear bushing on main shaft |
| 54 | 18.02.37 | Ingranaggio 6' sul primario | 6th gear on main shaft |
| 55 | 18.02.36 | Ingranaggio 3'-4' sul primario | 3rd - 4th gear on main shaft |
| 56 | 25.03.09 | Boccola 5' sul primario | 5th gear bushing on main shaft |
| 57 | 18.02.19 | Ingranaggio 5' sul primario | 5th gear on main shaft |
| 58 | 18.01.06 | Albero primario | Main shaft |
| 59 | 24.01.07 | Cuscinetto 6204 20.47.14 | Bearing 6204 20.47.14 |
| 60 | 15.05.12 | Rondella distanz. cuscinetto frizione | Distance washer for friction clutch bearing |
| 61 | 14.04.12 | Boccola ingran. frizione | Clutch gear bushing |
| 62 | 15.05.13 | Piastrina ferma dado | Nut retainer plate |
| 63 | 13.04.17 | Dada porta gommino ⌀14×8 | Gasket carrier nut ⌀14×8 |
| 64 | 23.02.19 | Gommino tenuta dado | Nut retainer rubber gasket |

## Table 5: Clutch, Kick Start Mechanism



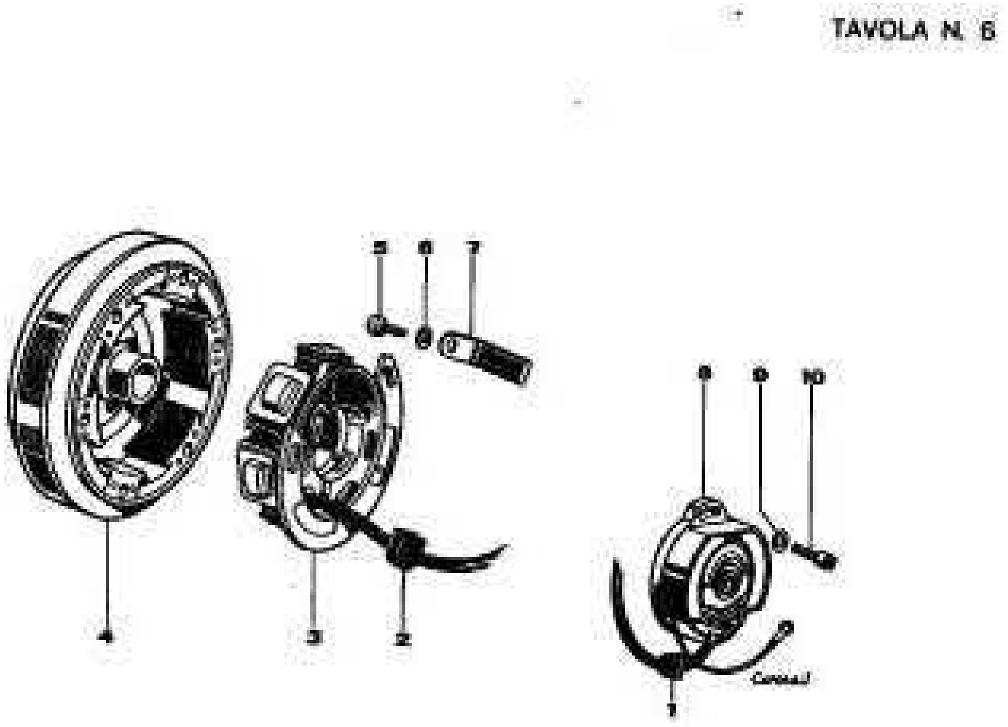
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 20.01.21 | Dado | Nut |
| 2 | 20.01.29 | Molla | Spring |
| 3 | 20.01.28 | Bicchierino | Seat |
| 4 | 20.01.27 | Spingidisco | Disc push |
| 5 | 20.01.25 | Disco guarnito 3,5 | Faced disc 3,5 thick |
| 6 | 14.04.10 | Piattello | Plate |
| 7 | 20.01.26 | Disco accialo | Disc - steel |
| 8 | 20.01.24 | Disco guarnito 2,5 | Faced disc - 2,5 thick |
| 9 | 14.04.09 | Asta | Rod |
| 10 | 20.01.23 | Innesto | Clutch |
| 11 | 15.05.14 | Rondella | Washer |
| 12 | 47.06.04 | Vita TCCE $\not{0}6\times25$ | Screw - TOE $\not{0}6\times25$ |
| 13 | 14.04.11 | Spina | Peg |
| 14 | 11.03.14 | Campana frizione | Bell - clutch |
| 15 | 23.01.14 | Anello SMIM 26357 | Ring - SMIM 26357 |
| 16 | 23.01.13 | Anello SM 60758 | Ring - SM 60758 |
| 17 | 12.04.12 | Ingranaggio frizione | Gear - clutch |
| 18 | 25.02.11 | Boccola | Bush |
| | 23.02.11 | | |
| | 15.05.26 | | |
| 19 | 14.04.08 | Astina | Rod |
| 20 | 15.05.11 | Leva | Lever |
| 21 | 30.01.27 | Cappuccio | Cap |
| 22 | 47.03.05 | Dado $\not{0}7\times6$ | Nut - $\not{0}7\times6$ |
| 23 | 13.04.10 | Registro | Adjuster |
| 24 | | Gommino | Rubber |
| 25 | 38.01.11 | Leva avviamento | Lever - starting |
| 26 | 47.01.12 | Vite TE $\not{0}7\times25$ | Screw - TE - $\not{0}7\times25$ |
| 27 | 25.02.10 | Boccola | Bush |
| 28 | 23.02.12 | OR 123 | OR 123 |
| 29 | 15.05.10 | Scodellino est. avviam. | Seat - outer - starting |
| 30 | 14.04.06 | Alberino avviamento | Spindle - starting |
| 31 | 22.01.46 | Molla | Spring |
| 32 | 15.05.09 | Scodellino int. avviam. | Seat - inner - starting |
| 33 | 12.04.10 | Innesto avviamento | Coupling - starting |
| 34 | 12.04.11 | Piattello avviam. | Plate - starting |
| 35 | 14.04.07 | Ingranaggio avviam. | Gear - starting |

## Table 5A: Clutch, Kick Start Mechanism



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 14.04.07 | Ingranaggio avviamento | Starting gear |
| 2 | 12.04.10 | Innesto avviamento | Starting clutch |
| 3 | 15.05.09 | Scodellino interno avviamento | Starting Inner cap |
| 4 | 12.04.11 | Piattello avviamento | Starting cap |
| 5 | 22.01.46 | Molla ritorno messa in moto | Starting return spring |
| 6 | 14.04.06 | Albero avviamento | Starting shaft |
| 7 | 15.05.10 | Scodellino esterno avviamento | Starting Outer cap |
| 8 | 23.02.12 | OR 123 per boccola avviamento | OR ring 123 for starting bushing |
| 9 | 25.02.10 | Boccola avviamento | Starting bushing |
| 10 | 38.01.11 | Leva avviamento (snodo alto) | Starting lever (upper joint) |
| 11 | 30.01.40 | Gommino per leva avviamento | Starting lever rubber piece |
| 12 | 47.01.12 | Vite TE $\not{o}7\times25$ VT. 114 | Hexagonal-head screw $\not{o}7\times25$ VT. 114 |
| 13 | 38.01.17 | Perno di rotauione | Revolution pin |
| 14 | 38.01.16 | Mozzo | Keying hub |
| 15 | 38.01.18 | Sfera $\not{o}9/32$" | Ball $\not{o}9/32$" |
| 16 | 38.01.19 | Molla | Spring |
| 17 | 38.01.20 | Anello di sicurezza | Safety ring |
| 18 | 38.01.15 | Leva avviamento (snodo basso) | Starting lever (lower joint) |
| 19 | 20.01.28 | Bicchierino guida molla | Spring guide bowl |
| 20 | 20.01.29 | Molla | Spring |
| 21 | 20.01.21 | Dado | Nut |
| 22 | 20.01.27 | Spingidisco | Disk thrust |
| 23 | 14.04.10 | Piattello | Cap |
| 24 | 20.01.25 | Disco guarnito 3,5 | Gasketed disk 3.5 |
| 25 | 20.01.32 | Disco acciaio bombato | Convex steel disk |
| 26 | 20.01.26 | Disco accialo | Steel disk |
| 27 | 20.01.24 | Disco guarnito 2,5 | Gasketed disk 2,5 |
| 28 | 14.04.09 | Asta comando frizione | Clutch operating rod |
| 29 | 20.01.23 | Innesto interno | Inner clutch |
| 30 | 15.05.14 | Rondella dentellata frizione | Friction clutch notched washer |
| 31 | 14.04.11 | Spina trascin. campana frizione | Friction clutch bell motoring-over pin |
| 32 | 47.06.04 | Vite TCCE $\not{o}6\times25$ VT. 603 | Hexag.-head cap screw $\not{o}6\times25$ VT. 603 |
| 33 | 11.03.14 | Campana frizione | Friction clutch bell |
| | 14.05.10 | Anello campana frizione | Friction clutch bell ring |
| 34 | 23.01.14 | Anello SMIM 26357 | Ring SMIM 26357 |
| 35 | 23.01.13 | Anello SM 60758 | Ring SM 60758 |
| 36 | 12.04.12 | Ingranaggio frizione | Friction clutch gear bushing |
| | 25.03.05 | Boccola Ingranaggio frizion. | Friction clutch gear bushing |
| 37 | 25.02.11 | Boccola asta frizione | Friction clutch gear bushing pin |
| | 23.02.11 | OR. 106 asta frizione | OR. ring 106 |
| | 15.05.26 | Tappo ad espansione | Mechanically expanded cap |
| 38 | 14.04.08 | Astina comando frizione | Friction operating rod |
| 39 | 47.03.05 | Dado $\not{o}7\times6$ VT. 303 | Nut $\not{o}7\times6$ VT. 303 |
| 40 | 13.04.10 | Registro leva frizione | Friction clutch lever adjuster |
| 41 | 15.05.11 | Leva frizione | Friction clutch lever |
| 42 | 30.01.27 | Cappuccio leva frizione | Friction clutch lever cap |

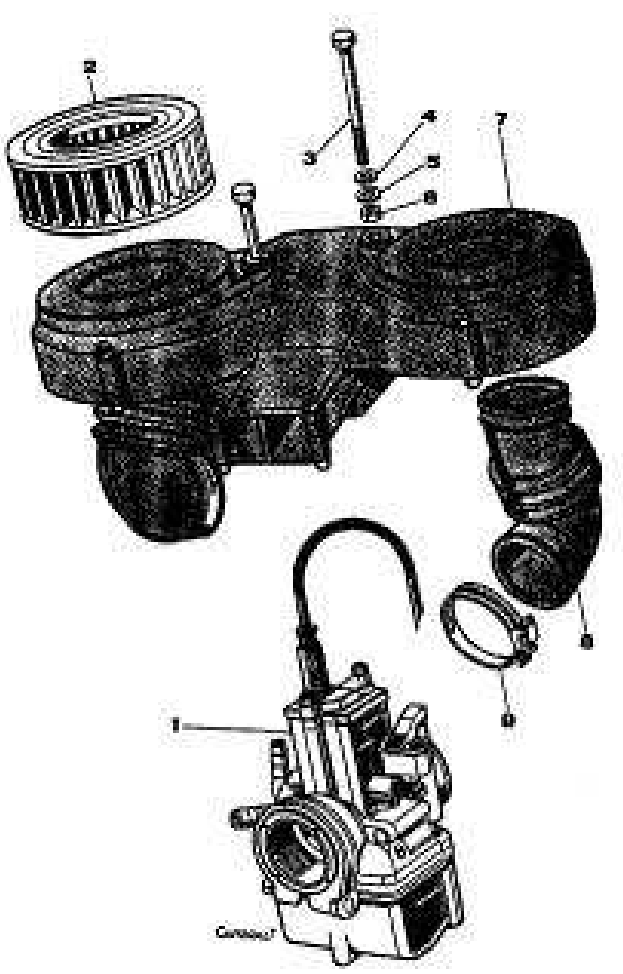
# Table 6: Ignition




| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 30.01.24 | Passacavo | Cable lead |
| 2 | 30.01.23 | Passacavo | Cable lead |
| 3 | 46.05.06 | Statore | Stator |
| 5 | | Rotore | Rotor |
| 5 | 47.02.05 | Vite TC ø6×16 | Screw - TC - ø6×16 |
| 6 | 47.08.03 | Rondella elastica ø6 | Spring washer - ø6 |
| 7 | 15.05.08 | Piastrina | Plate |
| 8 | 45.05.08 | Captatore | Pickup |
| 9 | 47.07.01 | Rondella | Washer |
| 10 | 47.06.06 | Vite TCCE ø6×16 | Screw - TCCE - ø6×16 |

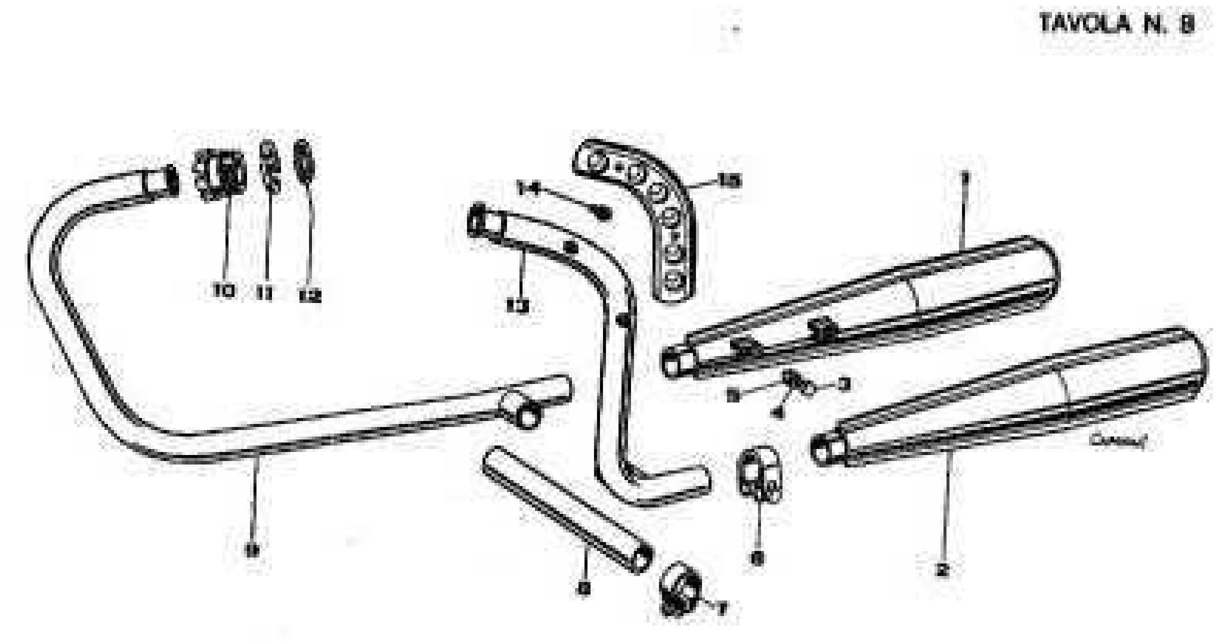
# Table 7: Carburettor, Air Cleaner

TAVOLA N. 7



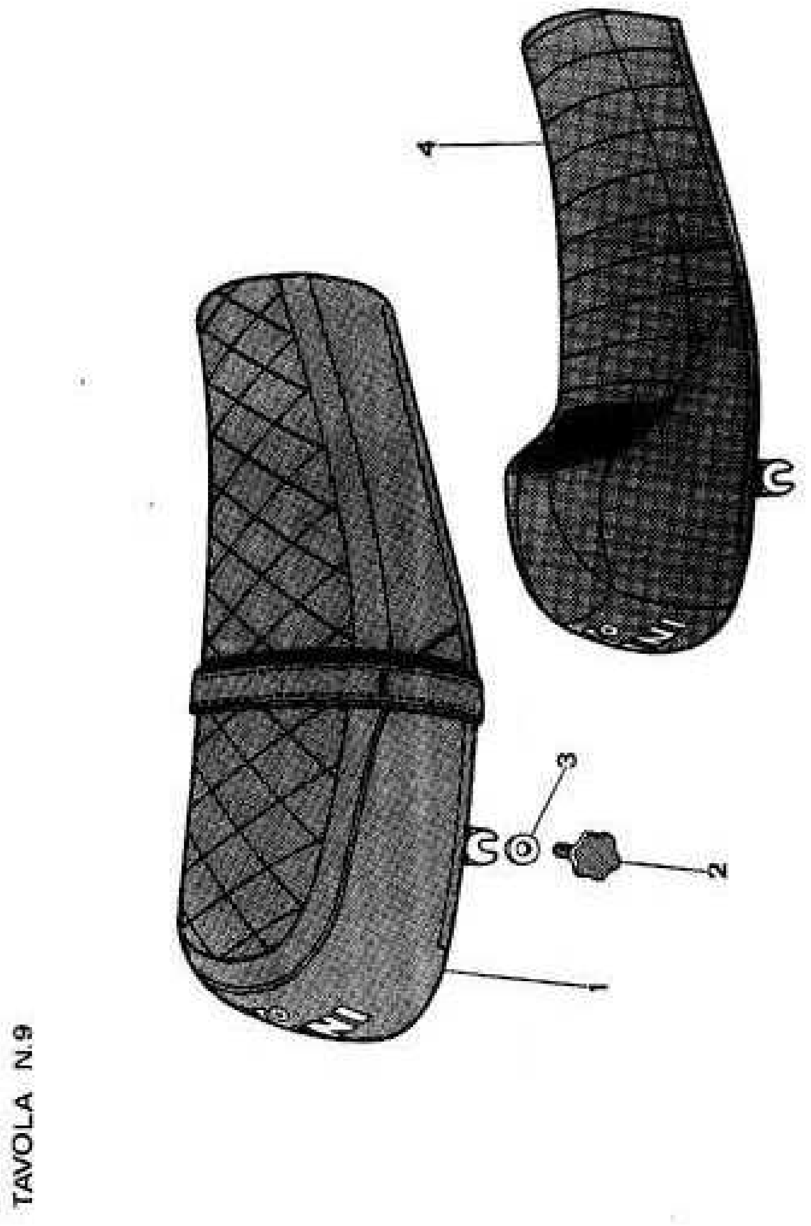
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 34.01.05 | Carburatore VHB 25 BS | Carburettor VBH 25 BS |
| 2 | 32.01.15 | Cartuccia filtro | Cartridge - filter |
| 3 | 47.01.50 | Vite TE $\phi 6 \times 80$ | Screw - TE - $\phi 6 \times 80$ |
| 4 | 47.08.03 | Rondella elastica $\phi 6$ | Spring washer - $\phi 6$ |
| 5 | 47.07.03 | Rondella $\phi 6$ | Washer - $\phi 6$ |
| 6 | 47.03.04 | Dado $\phi$6x5 | Nut $\phi 6 \times 5$ |
| 7 | 32.01.12 | Filtro aria | Filter - air |
| | 32.01.13 | | |
| | 47.02.20 | | |
| | 47.03.02 | | |
| 8 | 30.01.25 | Manicotto | Collar |
| 9 | 26.01.14 | Fascetta | Bracket |

# Table 8: Exhaust



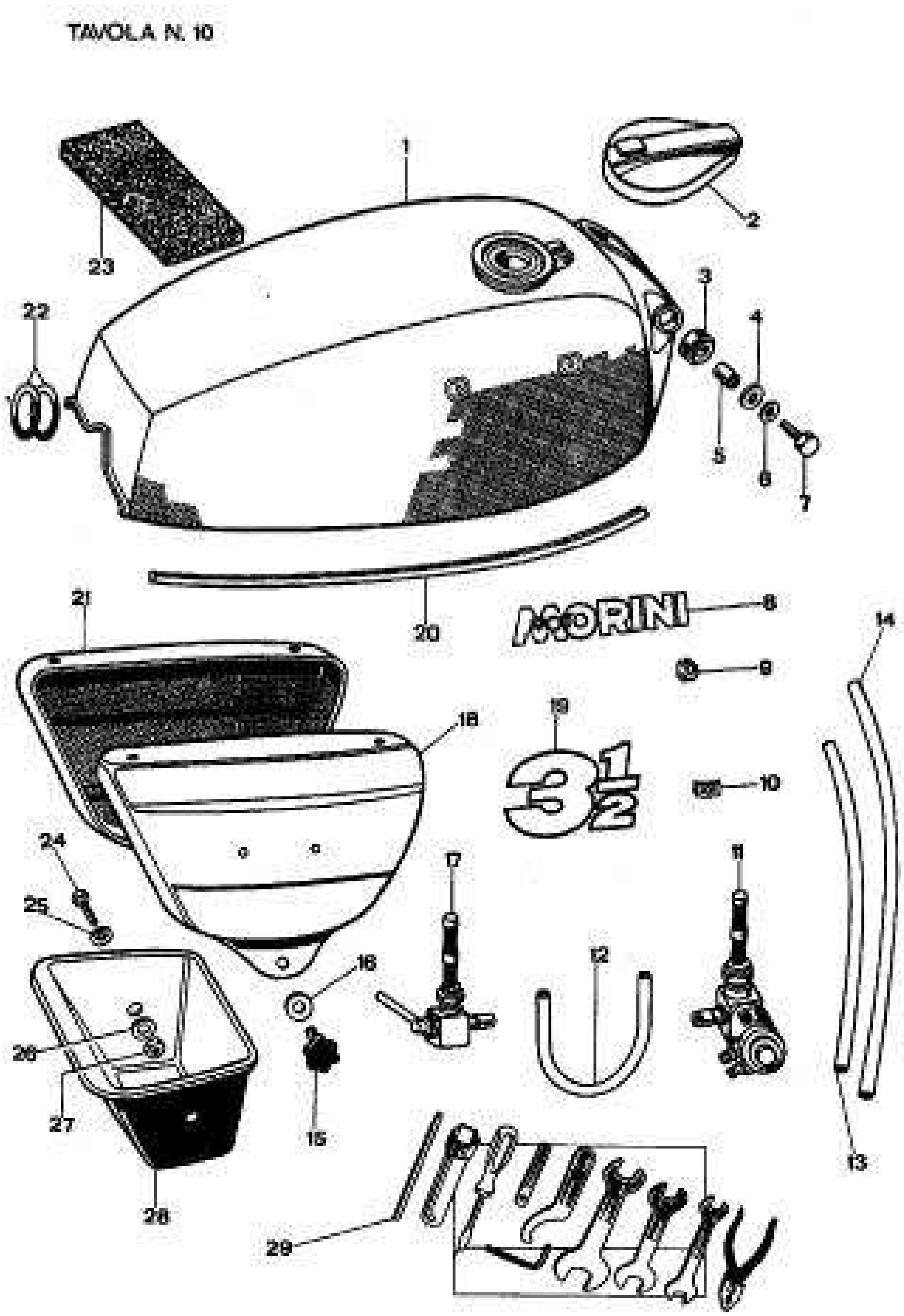

| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 35.01.12 | Silenziatore destro | Silencer - right |
| 2 | 35.01.13 | Silenziatore sinistro | Silencer - left |
| 3 | 47.01.15 | Vite TE ø8×14 | Screw - TE - ø8×14 |
| 4 | 47.07.07 | Rondella ø8×18 | Washer - ø8×18 |
| 5 | 47.03.12 | Dado ø8×6,5 | Nut - ø8×6,5 |
| 6 | 35.01.08 | Fascetta | Bracket |
| 7 | 26.01.13 | Fascetta | Bracket |
| 8 | 35.02.10 | Tubo compensatore | Balancing pipe |
| 9 | 35.02.07 | Tubo scarico lungo | Exhaust pipe - long |
| 10 | 12.04.07 | Ghiera | Ferrule |
| 11 | 12.04.09 | Semianelli | Half-rings |
| 12 | 21.01.64 | Guarnizione | Gasket |
| 13 | 35.02.08 | Tubo scarico corto | Exhaust pipe - short |
| 14 | 47.04.12 | Vite ø5×8 | Screw - ø5×8 |
| 15 | 15.06.01 | Protezione | Protection |

## Table 9: Seat



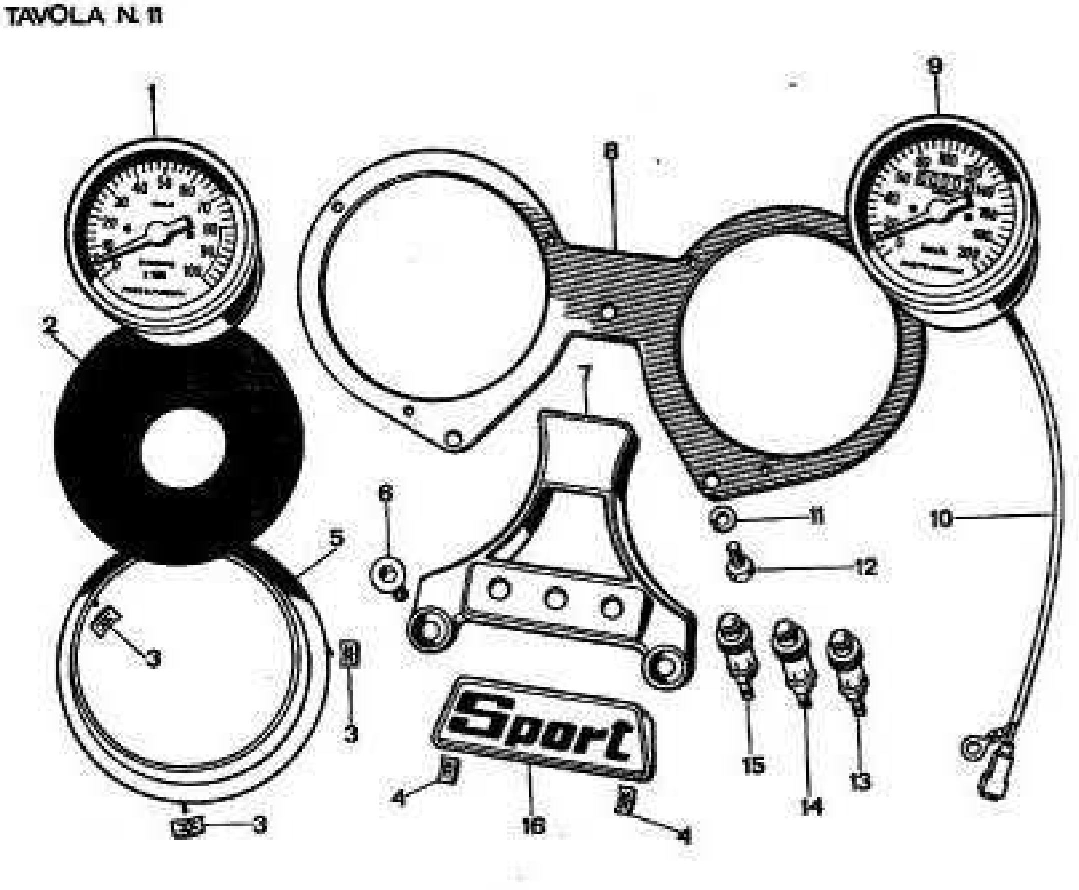

| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 39.01.08 | Sella normale | Normal saddle |
| 2 | 31.01.07 | Pomello $\not{o}8\times20$ | Knob - $\not{o}8\times20$ |
| 3 | 21.01.51 | Rondella | Washer |
| 4 | 39.01.09 | Sella Sport | Sport saddle |

# Table 10: Tank, Side Covers



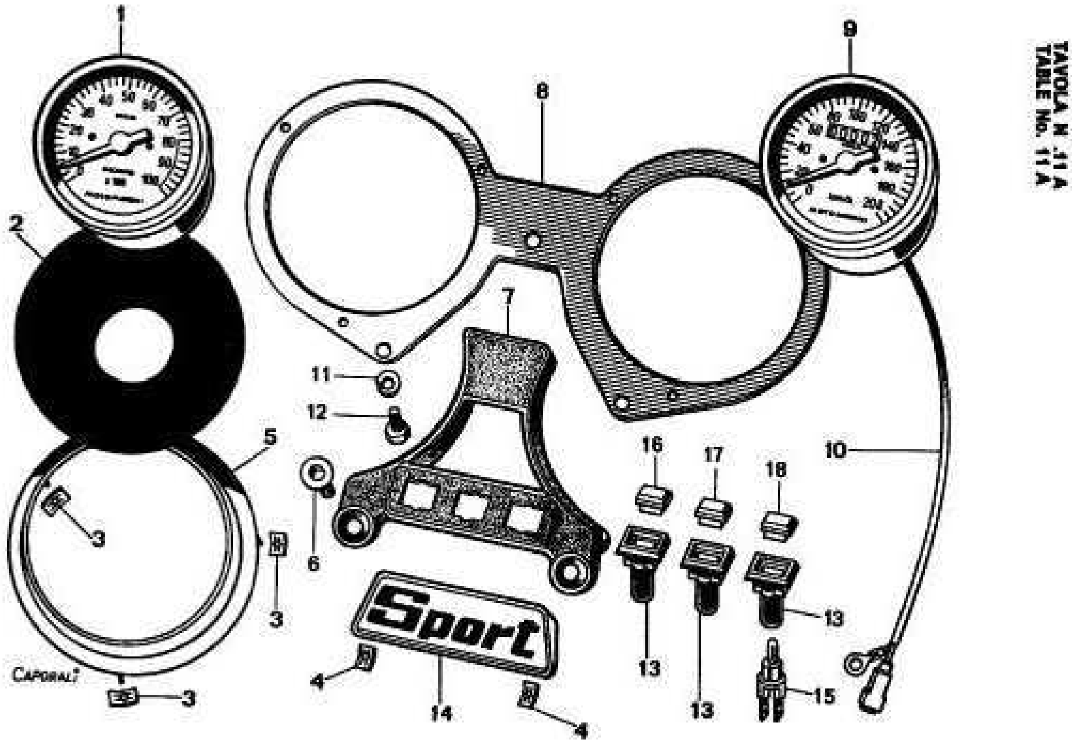
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 37.01.11 | Serbatoio | Tank |
| 2 | 37.01.12 | Tappo serbatoio | Tank cap |
| 3 | 30.01.10 | Antivibrante | Vibration damper |
| 4 | 47.07.06 | Rondella $\not{0}7\times14$ | Washer - $\not{0}7\times14$ |
| 5 | 13.03.26 | Boccola | Bush |
| 6 | 47.07.06 | Rondella $\not{0}7\times14$ | Washer - $\not{0}7\times14$ |
| 7 | 47.01.12 | Vite TE $\not{0}7\times25$ | Screw - TE - $\not{0}7\times25$ |
| 8 | 33.01.04 | Motomorini | Motomorini |
| 9 | 26.01.07 | Dispositivo | Device |
| 10 | 26.01.06 | Molletta | Spring |
| 11 | 34.02.06 | Elettrorubinetto | Electrocock |
| 12 | 14.07.06 | Tubo benzina | Gasoline pipe |
| 13 | 14.07.07 | Tubo benzina | Gasoline pipe |
| 14 | 14.07.08 | Tubo benzina | Gasoline pipe |
| 15 | 31.01.06 | Pomello $6\times15$ | Knob - $6\times15$ |
| 16 | 21.01.56 | Rondella | Washer |
| 17 | 34.02.05 | Rubinetto | Cock |
| 18 | 37.02.16 | Fiancata destra | Right body side |
| 19 | 33.01.05 | $3\frac{1}{2}$ | $3\frac{1}{2}$ |
| 20 | 14.07.15 | Profilato M6 | Molding - M6 |
| 21 | 37.02.17 | Fiancata sinistra | Left body side |
| 22 | 30.01.18 | Anello | Ring |
| 23 | 21.01.55 | Sottoserbatoio | Tank floor |
| 24 | 47.01.05 | Vite TE $\not{0}6\times16$ | Screw - TE - $\not{0}6\times16$ |
| 25 | 47.07.03 | Rondella $\not{0}6\times13$ | Washer - $\not{0}6\times13$ |
| 26 | 47.07.13 | Rondella $\not{0}6$x18 | Washer - $\not{0}6\times18$ |
| 27 | 47.03.04 | Dado $6\times5$ | Nut - $6\times5$ |
| 28 | 32.01.14 | Scatola attrezzi | Tool box |
| 29 | 19.02.22 | Borsa attrezzi | Tool kit |

## Table 11: Instruments



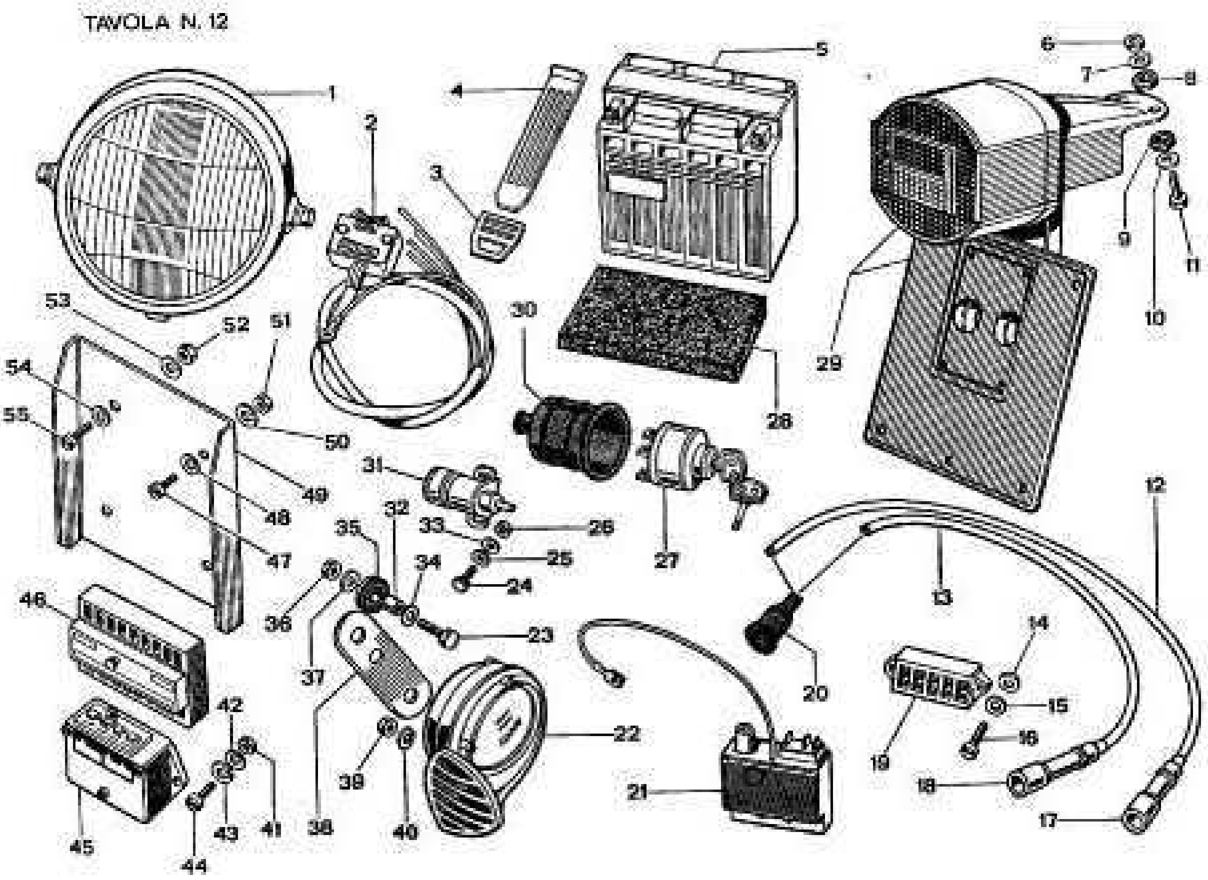

| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 46.03.06 | Contagiri | Revolution counter |
| 2 | 46.03.08 | Manicotto | Coupling sleeve |
| 3 | 26.01.25 | Dispositivo | Device |
| 4 | 26.01.06 | Molletta | Spring |
| 5 | 32.01.25 | Coprimanicotto | Coupling sleeve cover |
| 6 | 47.06.11 | Vite TSCE $\phi 8\times 25$ | Screw - TSCE - $\phi 8\times 25$ |
| 7 | 11.03.20 | Supporto | Holder |
| 8 | 15.06.27 | Piastra | Plate |
| 9 | 46.03.04 | Contachilometri | Mileage counter |
| 10 | 46.03.05 | Cavetto | Cable |
| 11 | 47.08.05 | Rondella elast. $\phi 8$ | Spring washer - $\phi 8$ |
| 12 | 47.01.03 | Vite TE $\phi 5\times 14$ | Screw- TE - $\phi 5\times 14$ |
| 13 | 46.02.16 | Spia bleu | Blue warning light |
| 14 | 46.02.17 | Spia rossa | Red warning light |
| 15 | 46.02.15 | Spia verde | Green warning ligt |
| 16 | 33.01.22 | Marchio | Model mark |

## Table 11A: Instruments




| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 46.03.06 | Contagiri | Tachometer |
| 2 | 46.03.08 | Manicotto | Coupling sleeve |
| 3 | 26.01.25 | Dispositivo | Device |
| 4 | 26.01.06 | Molletta | Spring |
| 5 | 32.01.25 | Coprimanicotto | Coupling sleeve cover |
| 6 | 47.06.11 | ViteTSCE ⌀8×25 | Screw TSCE ⌀8×25 |
| 7 | 11.03.22 | Supporto | Holder |
| 8 | 15.06.27 | Piastra | Plate |
| 9 | 46.03.04 | Contachilometri | Speedometer |
| 10 | 46.03.05 | Cavetto | Cable |
| 11 | 47.08.05 | Rondella elastica ⌀8 | Spring washer ⌀8 |
| 12 | 47.01.03 | Vite TE ⌀5×14 | Screw TE ⌀5×14 |
| 13 | 32.01.21 | Portaspia | Warning light holder |
| 14 | 33.01.22 | Marchio | Model mark |
| 15 | 46.03.25 | Porta lampada | Pilot lamp holder |
| 16 | 32.01.23 | Spia verde | Green warning light |
| 17 | 32.01.24 | Spia blu | Blue warning light |
| 18 | 32.01.27 | Spia rossa | Red warning light |

## Table 12: Electrical Components

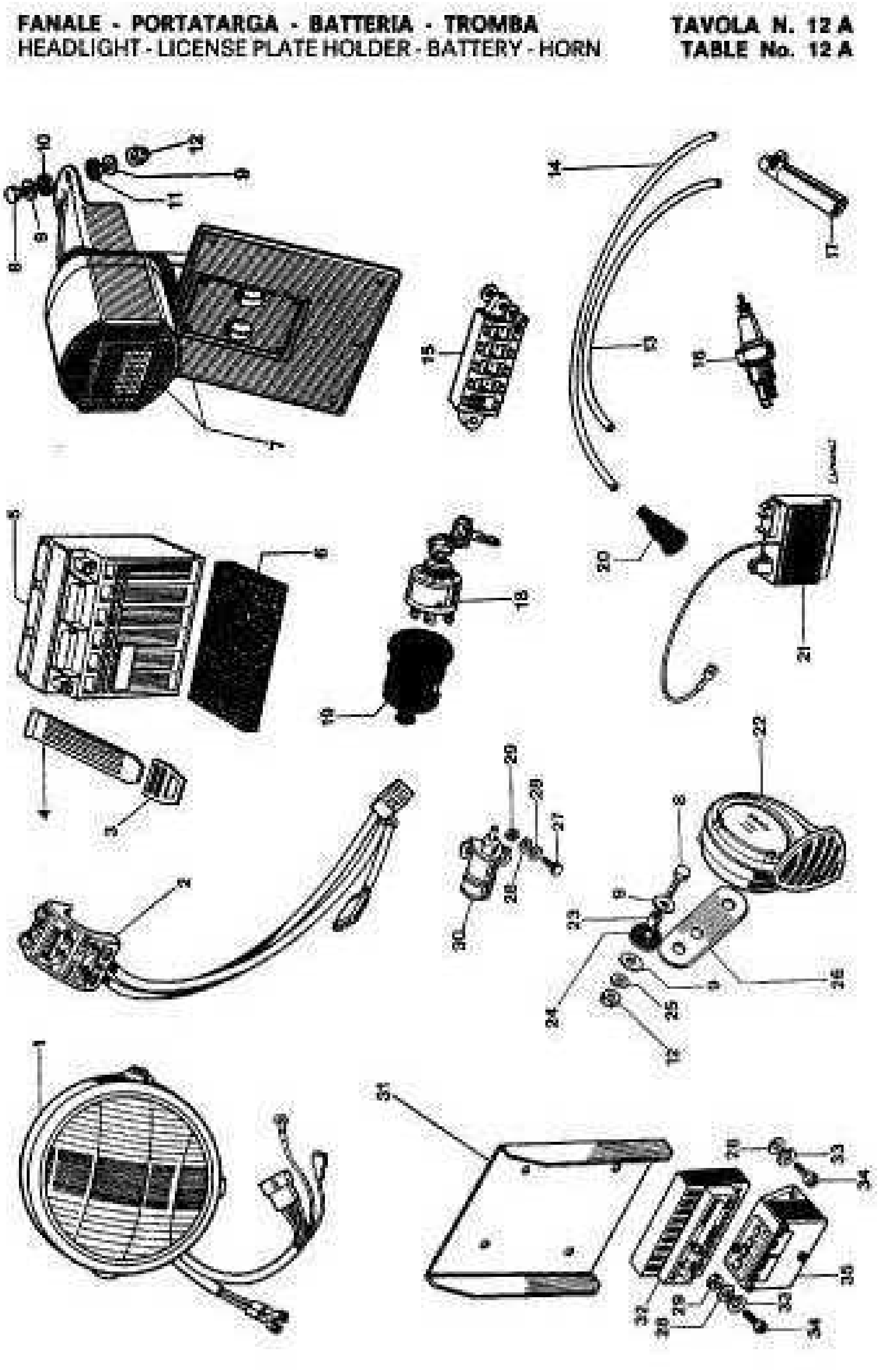



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 46.01.07 | Projettore | Headlight |
| 2 | 46.01.08 | Dispositivo | Device |
| 3 | 15.04.01 | Gancia | Hook |
| 4 | 30.01.14 | Fascetta | Bracket |
| 5 | 46.02.05 | Batteria | Battery |
| 6 | 47.03.13 | Dada 6×7,6 | Nut - 6×7,6 |
| 7 | 47.07.13 | Rondella ø6×18 | Washer - ø6×18 |
| 8 | 21.01.65 | Rondella | Washer |
| 9 | 21.01.51 | Rondella | Washer |
| 10 | 47.07.13 | Rondella ø6×18 | Washer ø6×18 |
| 11 | 47.01.06 | Vite TE ø6×22 | Screw - TE - ø6×22 |
| 12 | 46.04.21 | Filo candela | Spark plug wire |
| 13 | 46.04.22 | Filo candela | Spark plug wire |
| 14 | 47.07.02 | Rondella ø5×11 | Washer - ø5×11 |
| 15 | 47.08.02 | Rondella elast. ø5 | Spring washer - ø5 |
| 16 | 47.02.19 | Vite TC ø5×16 | Screw - TC - ø5×16 |
| 17 | 46.02.19 | Attacco candela | Spark plug connector |
| 18 | 46.02.19 | Attacco candela | Spark plug connector |
| 19 | 46.02.12 | Morsettiera piccola | Small terminal board |
| 20 | 46.04.24 | Cappellotto | Cap |

*continued on next page*

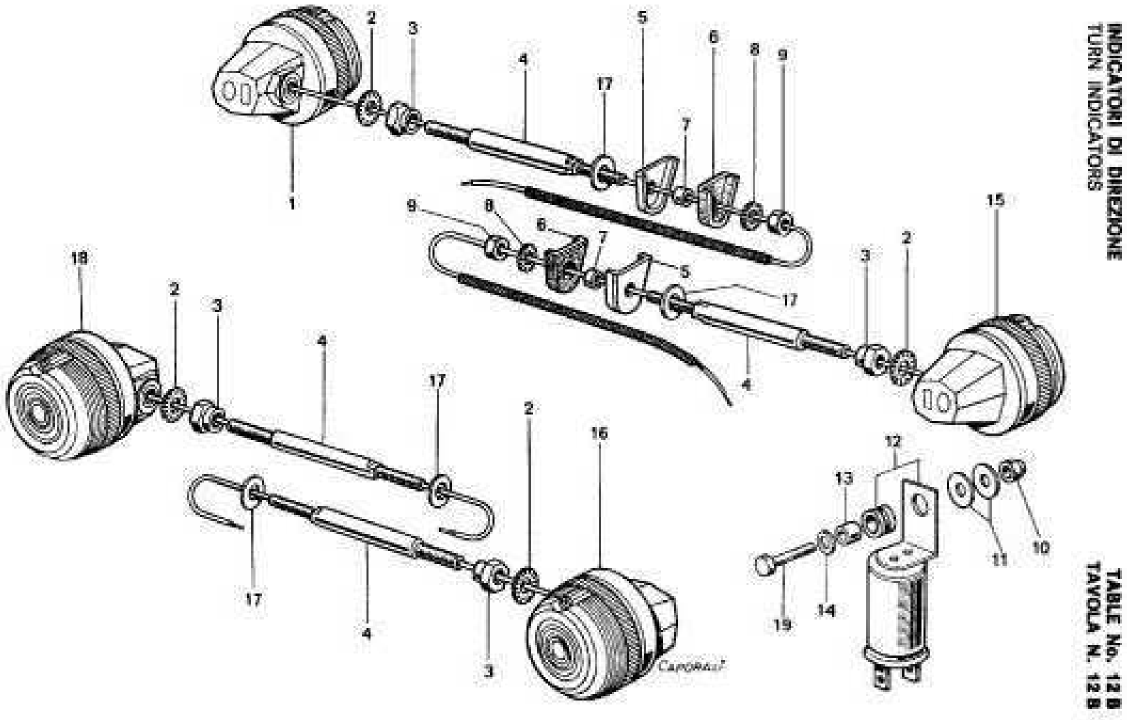
| *continued from previous page* | | | |
|---|---|---|---|
| No. | Code | Denominazione | Description |
| 21 | 46.05.07 | Trasduttore | Transducer |
| 22 | 46.02.03 | Tromba | Horn |
| 23 | 47.01.06 | Vite TE $\phi 6\times 22$ | Screw - TE - $\phi 6\times 22$ |
| 24 | 47.01.02 | Vite TE $\phi 5\times 10$ | Screw - TE - $\phi 5\times 10$ |
| 25 | 47.07.02 | Rondella $\phi 5\times 11$ | Washer - $\phi 5\times 11$ |
| 26 | 47.03.03 | Dado $5\times 5$ | Nut - $5\times 5$ |
| 27 | 46.02.13 | Commutatore | Commutator |
| 28 | 21.01.67 | Sattobatteria | Battery base |
| 29 | 46.01.13 | Portatarga | License plate holder |
| 30 | 46.02.14 | Cappuccio | Commutator cap |
| 31 | 46.02.09 | Interruttore | Switch |
| 32 | 14.05.11 | Boccola | Bush |
| 33 | 47.08.02 | Rondella elast. $\phi 5$ | Spring washer - $\phi 5$ |
| 34 | 47.07.13 | Rondella $\phi 6\times 18$ | Washer- $\phi 6\times 18$ |
| 35 | 30.01.26 | Antivibrante | Vibration damper |
| 36 | 47.03.04 | Dado $6\times 5$ | Nut - $6\times 5$ |
| 37 | 47.07.13 | Rondella $\phi 6\times 18$ | Washer - $\phi 6\times 18$ |
| 38 | 15.06.15 | Staffa | Stirrup |
| 39 | 47.03.04 | Dado $6\times 5$ | Nut - $6\times 5$ |
| 40 | 47.08.03 | Rondella elast. $\phi 6$ | Spring washer - $\phi 6$ |
| 41 | 47.03.03 | Dado $5\times 5$ | Nut - $5\times 5$ |
| 42 | 47.07.02 | Rondella $\phi 5\times 11$ | Washer - $\phi 5\times 11$ |
| 43 | 47.08.02 | Rondella elast. $\phi 5$ | Spring washer - $\phi 5$ |
| 44 | 47.02.19 | Vite TC $\phi 5\times 16$ | Screw - TC - $\phi 5\times 16$ |
| 45 | 46.05.09 | Regolatare | Regulator |
| 46 | 46.02.11 | Morsettiera grande | Large terminal board |
| 47 | 47.02.19 | Vite TC $\phi 5\times 16$ | Screw - TC - $\phi 5\times 16$ |
| 48 | 47.07.02 | Rondella $\phi 5\times 11$ | Washer - $\phi 5\times 11$ |
| 49 | 15.06.18 | Pannella | Panel |
| 50 | 47.08.02 | Rondella elast. $\phi 5$ | Spring washer - $\phi 5$ |
| 51 | 47.03.03 | Dado $5\times 5$ | Nut - $5\times 5$ |
| 52 | 47.03.03 | Dado $5\times 5$ | Nut - $5\times 5$ |
| 53 | 47.07.02 | Rondella $\phi 5\times 11$ | Washer - $\phi 5\times 11$ |
| 54 | 47.07.02 | Rondella $\phi 5\times 11$ | Washer - $\phi 5\times 11$ |
| 55 | 47.02.19 | Vite TC $\phi 5\times 16$ | Screw - TC - $\phi 5\times 16$ |

## Table 12A: Electrical Components



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 46.01.31 | Projettore Mod. 4045 | Headlight Mod. 4015 |
| 2 | 46.01.32 | Dispositivo luci Mod. 8183 | Lighting device Mod. 8183 |
| 3 | 15.04.01 | Gancia fascetta batteria | Battery clamping hook |
| 4 | 30.01.14 | Fascetta batteria | Battery clamp |
| 5 | 46.02.05 | Batteria | Battery |
| 6 | 21.01.67 | Sottobatteria | Battery bottom |
| 7 | 46.01.13 | Portatarga | License plate holder |
| 8 | 47.01.06 | Vite T.E. ⌀6×22 VT. 105 | Hexagonal-head screw ⌀6×22 VT. 105 |
| 9 | 47.07.13 | Rondella piana ⌀6×18 VT. 716 | Flat washer ⌀6×18 VT. 716 |
| 10 | 21.01.65 | Rondella gommatela | Rubber warp lock washer |
| 11 | 21.01.51 | Rondella gommatela | Rubber warp lock washer |
| 12 | 47.03.13 | Dado autobloccante ⌀6×7,6 VT. 314 | Self-locking nut ⌀6×7,6 VT. 314 |
| 13 | 46.04.22 | Filo candela corto | Short sparkplug wire |
| 14 | 46.04.21 | Filo candela lungo | Long sparkplug wire |
| 15 | 46.02.33 | Morsettiera mini Mod. 0.4538.9 | Small-sized terminal board Mod. 0.4538.9 |
| 16 | 46.02.08 | Candela AC 42 - XLS | Sparkplug AC 42 XLS |
| 17 | 46.02.19 | Attacco candela | Sparkplug connection |
| 18 | 46.02.26 | Commutatore a chiave Mod. 8180.1 | Key-type switch Mod. 8180.1 |
| 19 | 46.02.14 | Cappuccio commutatore Mod. 16710 | Switch hood Mod. 16710 |
| 20 | 46.04.24 | Cappellotto filo candela | Sparkplug wire hood |
| 21 | 46.05.07 | Trasduttore | Transducer |
| 22 | 46.02.03 | Tromba | Horn |
| 23 | 14.05.11 | Boccola antivibrante tromba | Shakeproof horn bushing |
| 24 | 30.01.26 | Passacavo in gomma Art. 843 | Rubber fairlead Ref. N. 843 |
| 25 | 47.07.03 | Rondella piana ⌀6×13 VT. 702 | Flat washer ⌀6×13 VT. 702 |
| 26 | 15.06.15 | Staffa sostegno avyisatore acustico | Warning horn supporting bracket |
| 27 | 47.01.02 | Vite T.E. ⌀5×10 VT. 101 | Hexagonal-head screw ⌀5×10 VT. 101 |
| 28 | 47.07.02 | Rondella piana ⌀5×11 VT. 701 | Flat washer ⌀5×11 VT. 701 |
| 29 | 47.03.03 | Dado ⌀5×5 VT. 301 | Nut ⌀5×5 VT. 301 |
| 30 | 46.02.09 | Interruttore stop | Stop switch |
| 31 | 15.06.18 | Pannello porta morsettiera | Terminal board holding panel |
| 32 | 46.02.34 | Morsettiera porta fusibili | Fuses terminal box |
| 33 | 47.08.02 | Rondella elastica ⌀5 | Spring washer ⌀5 |
| 34 | 47.02.19 | Vite T.C. ⌀5×16 VT. 228 | Socket screw ⌀5×16 VT. 228 |
| 35 | 46.05.09 | Regolatore | Regulator |

# Table 12B: Indicators




| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 46.01.35 | Indicatore posteriore destro Mod. 9373.13 | Right side rear turn indicator |
| 2 | 47.08.12 | Rondella ventaglio ⌀10 | Fan-shaped washer ⌀10 |
| 3 | 46.01.38 | Dado cromato Mod. 18744 | Chrome nut Mod. 18744 |
| 4 | 46.01.22 | Perno cromato Mod. 18284 | Chrome pin Mod. 18284 |
| 5 | 15.06.42 | Astuccio per antivibrante | Case for vibration damper |
| 6 | 30.01.45 | Antivibrante | Vibration damper |
| 7 | 14.05.22 | Boccolina per antivibrante | Bushing for vibration damper |
| 8 | 47.08.11 | Rondella a ventaglia ⌀8 | Fan-shaped washer ⌀8 |
| 9 | 47.03.12 | Dado ⌀8×6,5 VT. 313 | Nut ⌀8×6,5 VT. 313 |
| 10 | 47.03.04 | Dado ⌀6×5 VT. 302 | Nut ⌀6×5 VT. 302 |
| 11 | 47.07.13 | Rondella piana ⌀6×18 VT. 716 | Flat washer ⌀6×18 VT. 716 |
| 12 | 46.01.24 | Intermittenza | Intermittence |
| 13 | 14.05.11 | Boccolina per antivibrante | Bushing for vibration damper |
| 14 | 47.07.03 | Rondella piana ⌀6×13 VT. 702 | Flat washer ⌀6×13 VT. 702 |
| 15 | 46.01.33 | Indicatore posteriore sinistro Mod. 9372.12 | Left side rear turn indicator |
| 16 | 46.01.34 | Indicatore anteriore sinistro Mod. 9373.12 | Left side front turn indicator |
| 17 | 47.07.07 | Rondella piana ⌀8×18 VT. 707 | Flat washer ⌀8×18 VT. 707 |
| 18 | 46.01.36 | Indicatore anteriore destro Mod. 9372.13 | Right side front turn indicator |
| 19 | 47.01.06 | Vite T.E. ⌀6×22 VT. 105 | Hexagonal-head screw ⌀6×22 VT. 105 |

# Table 13: Front Forks

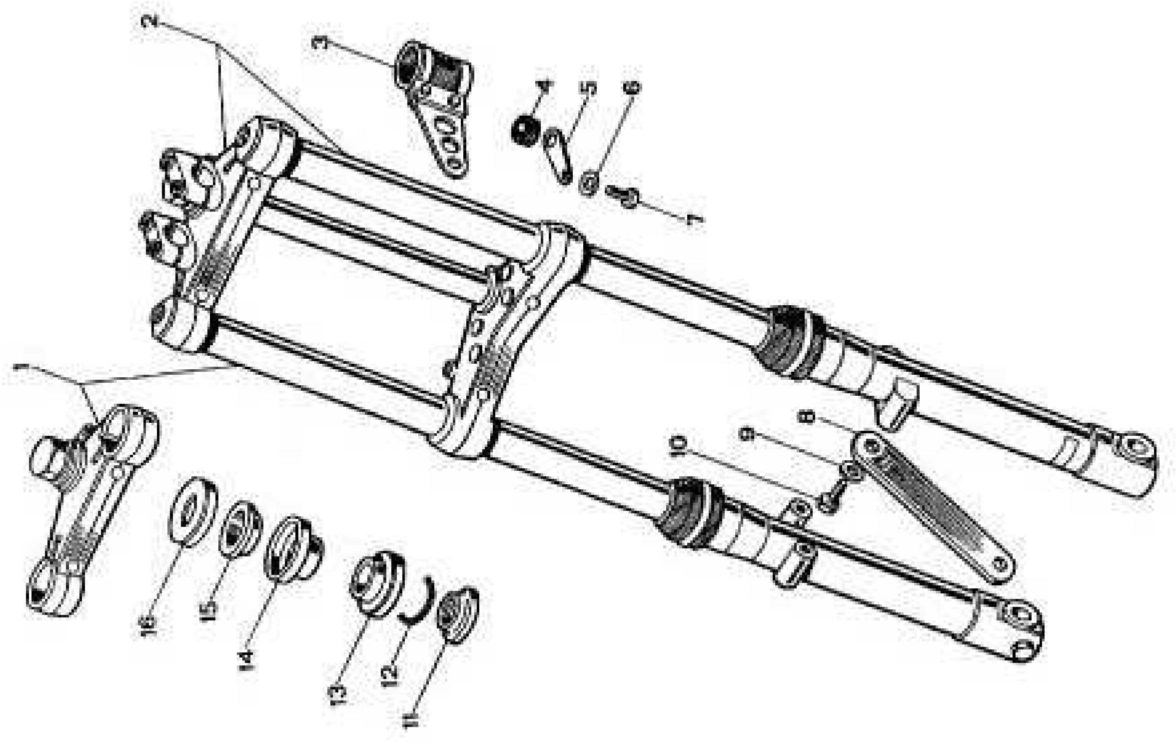
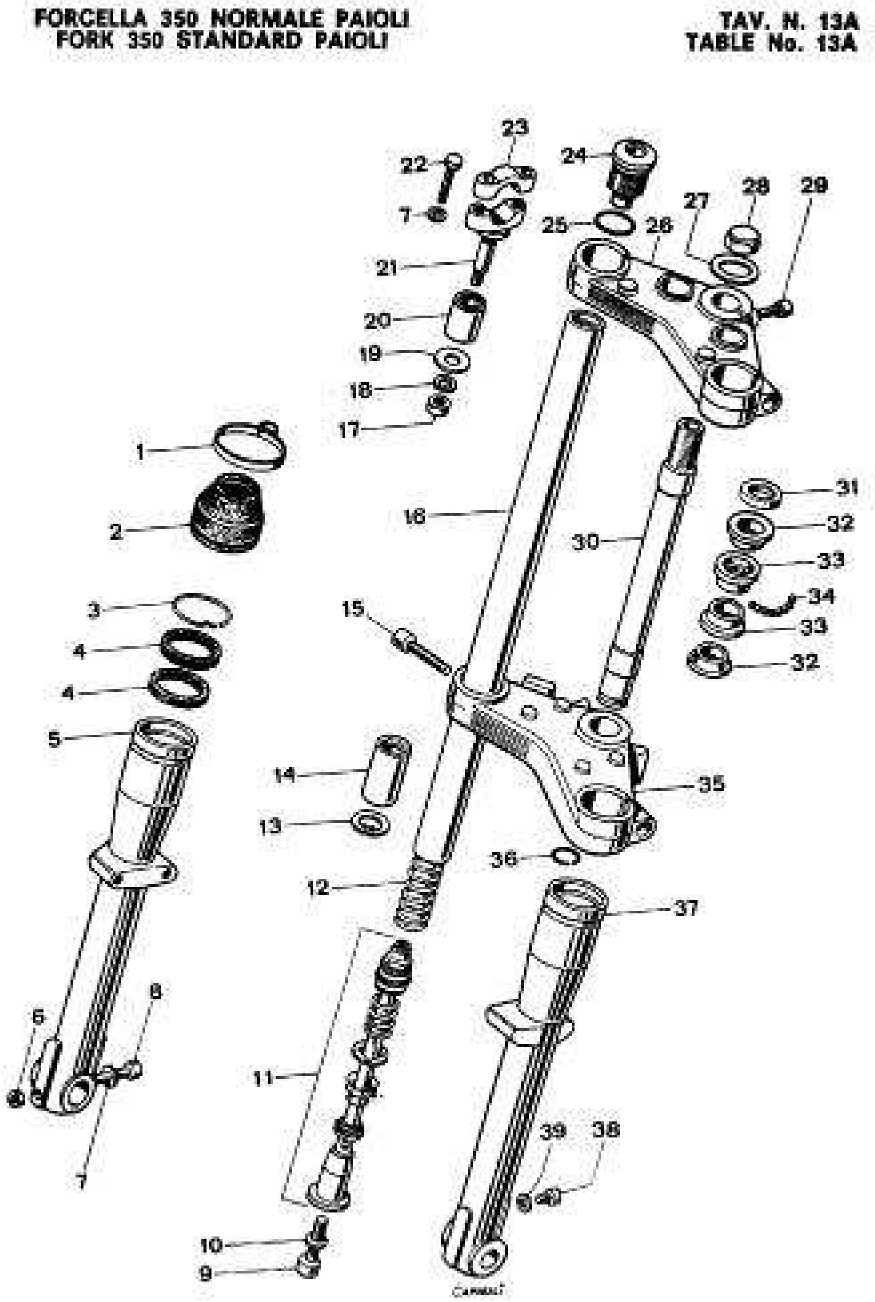



TAVOLA N. 13

| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 42.01.07 | Forcella Sport | Fork - Sport |
| 2 | 42.01.06 | Forcella normale | Fork Normal |
| 3 | 19.02.23 | Fascetta destra | Right bracket |
| | 19.02.24 | Fascetta sinistra | Left bracket |
| 4 | 30.01.26 | Passacavo | Cable lead |
| 5 | 15.06.11 | Staffa | Stirrup |
| 6 | 47.07.03 | Rondella ø6×13 | Washer - ø6×13 |
| 7 | 47.01.04 | Vite TE ø6×12 | Screw - TE ø6×12 |
| 8 | 14.06.07 | Ancoraggio | Anchor plate |
| 9 | 47.07.07 | Rondella ø8×18 | Washer - ø8×18 |
| 10 | 47.01.32 | Vite TE ø8×20 | Screw - TE - ø8×20 |
| 11 | 19.02.21 | Cono | Cone |
| 12 | 24.03.05 | Sfera ø1/4" | Ball - ø1/4" |
| 13 | 19.02.20 | Calotta | Cap |
| 14 | 19.02.20 | Calotta | Cap |
| 15 | 19.02.21 | Cono | Cone |
| 16 | 15.06.14 | Copricalotta | Cap cover |

## Table 13A: Front Forks (Standard Paioli)

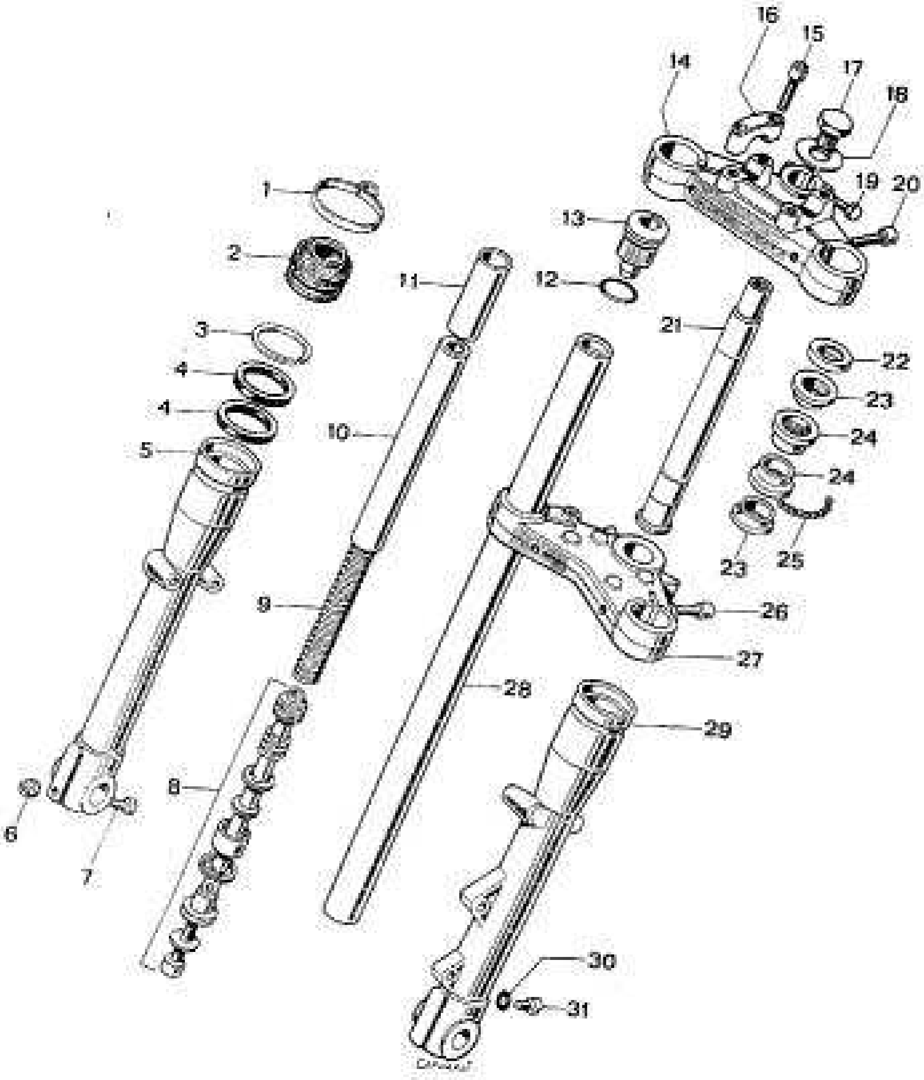


| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 42.08.17 | Fascetta elastica | Elastic clamp |
| 2 | 42.08.18 | Cuffia parapolvere | Dust cover guard |
| 3 | 42.08.24 | Anello tenuta paraolio | Oil seal ring |
| 4 | 42.08.14 | Paraolio ⌀35 | Oil seal ⌀35 |
| 5 | 42.08.07 | Gamba destra | Right leg |
| 6 | 47.03.12 | Dado ⌀8 MA | ⌀8 MA Nut |
| 7 | 47.07.11 | Rondella piana ⌀8×15 VT. 714 | Flat washer ⌀8×15 VT. 714 |
| 8 | 47.01 .30 | Vite T.E. ⌀8×60 VT. 141 | Hexagonal head screw ⌀8×60 VT. 141 |
| 9 | 42.08.25 | Vite T.C.C.E ⌀12×35 | Cheese-headed socket screw ⌀12×35 |
| 10 | 42.08.26 | Rondella rame ⌀12 | Copper washer ⌀12 |
| 11 | 42.08.20 | Gruppo freno idraulico | Hydraulic brake set |
| 12 | 42.08.04 | Molla forcella L.L. 500 | Fork spring L.L. 500 |
| 13 | 42.08.27 | Anello Seeger ⌀32 | Circlip ring ⌀32 |
| 14 | 42.08.28 | Boccola ammortizzatore | Shock absorber bush |
| 15 | 42.08.29 | Vite T.C.C.E. ⌀10×35 | Cheese-headed socket screw ⌀10×35 |
| 16 | 42.08.03 | Stelo ⌀35 | Stem ⌀35 |
| 17 | 42.08.12 | Dado fissaggio cavallotto | U Bolt securing nut |
| 18 | 47.08.06 | Rondella grower ⌀10 | Grower washer ⌀10 |
| 19 | 42.08.30 | Rondella ⌀10×30×3 | Washer ⌀10×30×3 |
| 20 | 42.08.11 | Silentbloc completo | Complete silentbloc |
| 21 | 42.08.08 | Parte inferiore morsetto | Lower part U-bolt |
| 22 | 42.08.13 | Vite T.E. ⌀8×30 | Hexagonal-headed screw ⌀8×30 |
| 23 | 42.08.31 | Parte superiore morsetto | Upper part U-bolt |
| 24 | 42.08.15 | Tappo forcella | Fork cap |
| 25 | 42.08.16 | Anello tenuta tappo | Cap seal ring |
| 26 | 42.08.01 | Trapezio superiors | Upper trapezium |
| 27 | 42.08.23 | Rondella dado cannotto | Sleeve washer |
| 28 | 42.08.19 | Dado cannotto ⌀24 | Sleeve nut ⌀24 |
| 29 | 42.08.32 | Vite T.C.C.E. ⌀8×30 | Cheese-headed socket screw ⌀8×30 |
| 30 | 42.08.05 | Cannotto sterzo | Steering sleeve |
| 31 | 15.06.14 | Copricalotta sterzo | Steering cover guard |
| 32 | 19.02.21 | Cono sterzo | Steering cone |
| 33 | 19.02.20 | Calotta sterzo | Steering cover |
| 34 | 24.03.05 | Sfera ⌀1/4” | Steel ball ⌀1/4” |
| 35 | 42.08.02 | Trapezio inferiors | Lower trapezium |
| 36 | 42.08.33 | Anello elastico | Circlip |
| 37 | 42.08.06 | Gamba sinistra | Left leg |
| 38 | 42.08.34 | Vite T.C. ⌀6×8 | Screw T.C. ⌀6×8 |
| 39 | 21.01.23 | Rondella alluminjo ⌀6 831/47 | Aluminium washer ⌀6 831/47 |

## Table 13B: Front Forks (Standard Marzocchi)

FORCELLA 350 N. 1F. D. MARZOCCHI
FORK 350 N. 1F. D. MARZOCCHI

TAV. N. 13B
TABLE 13B

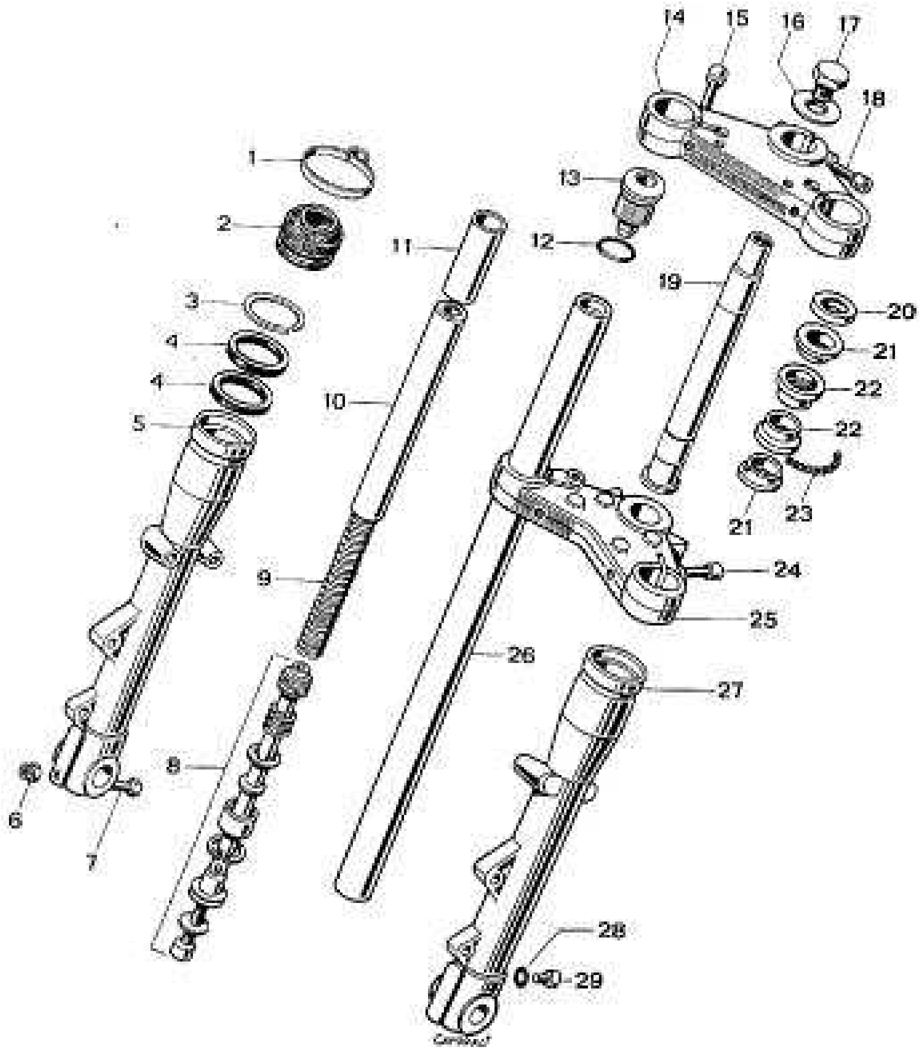


| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 42.08.17 | Anello passafilo | Guiding slit ring |
| 2 | 42.08.18 | Gommono ⌀34 ÷ 35 | Dust cover guard ⌀34 ÷ 35 |
| 3 | 42.08.24 | Anello tenuta | Oil seal |
| 4 | 42.08.14 | Anello tenuta | Oil seal |
| 5 | 42.08.07 | Gamba destra | Right leg |
| 6 | 47.03.22 | Dado autobloccante ⌀8 MA VT. 324 | Self-locking nut |
| 7 | 42.08.35 | Vito T.E. ⌀8×55 | Hexagonal head screw ⌀8×55 |
| 8 | 42.08.20 | Gruppo freno idraulico | Hydraulic brake set |
| 9 | 42.08.04 | Molla forcella | Fork spring |
| 10 | 42.08.22 | Tubo guida molla | Spring guiding pipe |
| 11 | 42.08.21 | Tubo per molla | Spring pipe |
| 12 | 42.08.16 | OR per tappo chiusura | Closing cap 0R |
| 13 | 42.08.15 | Tappo chiusura | Closing cap |
| 14 | 42.08.01 | Piastra superiore | Upper trapezium |
| 15 | 42.08.32 | Vite T.C.C.E. ⌀8×30 | Cheese-headed socket screw ⌀8×30 |
| 16 | 42.08.08 | Cavallotto fissaggio manubrio | Handle bar U-bolt |
| 17 | 42.08.36 | Dado cannotto | Sleeve nut |
| 18 | 42.08.37 | Rondella cannotto | Sleeve washer |
| 19 | 42.08.38 | Vite T.E. ⌀8×55 | Hexagonal head screw ⌀8×55 |
| 20 | 47.06.12 | Vite T.C.C.E. ⌀10×40 | Cheese-headed socket screw ⌀10×40 |
| 21 | 42.08.39 | Cannotto sterzo | Steering sleeve |
| 22 | 15.06.14 | Copricalotta sterzo | Steering cover guard |
| 23 | 19.02.21 | Cono sterzo | Steering cone |
| 24 | 19.02.20 | Calotta sterzo | Steering cover |
| 25 | 24.03.05 | Sfera ⌀1/4” | Steel ball ⌀1/4” |
| 26 | 42.08.40 | Vite T.C.C.E. ⌀10×45 | Cheese-headed socket screw ⌀10×45 |
| 27 | 42.08.02 | Piastra inferiore | Lower trapezium |
| 28 | 42.08.03 | Stelo | Stem |
| 29 | 42.08.06 | Gamba sinistra | Left leg |
| 30 | 42.08.41 | OR 2021 | Ring |
| 31 | 42.0842 | Vite T.C. ⌀6×7 | Screw T.C. ⌀6×7 |

# Table 13C: Front Forks (Sport Marzocchi)

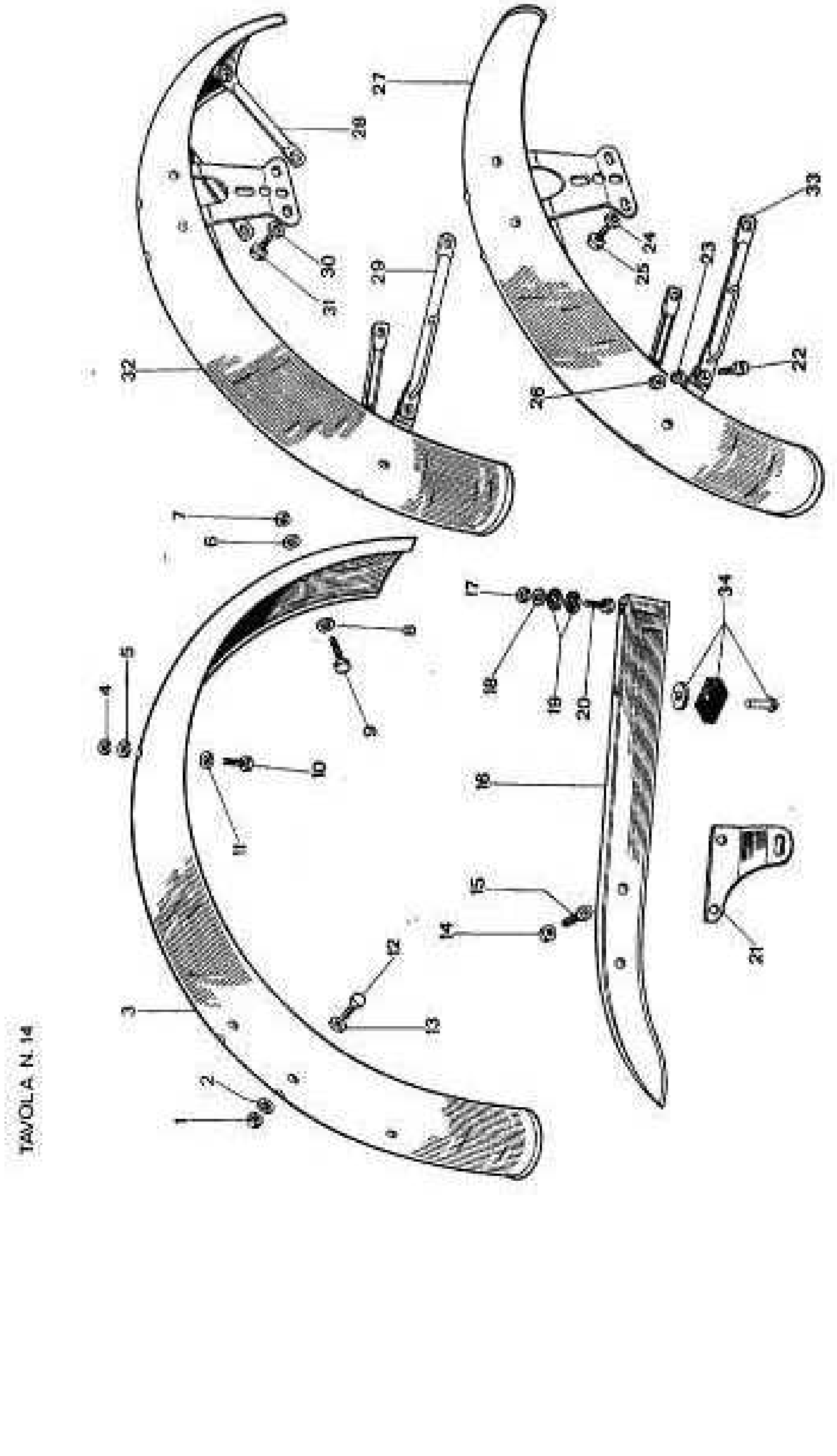
FORCELLA 350 SPORT 1F.D. MARZOCCHI
FORK 350 SPORT 1F.D. MARZOCCHI

TAV. N. 13C
TABLE 13C



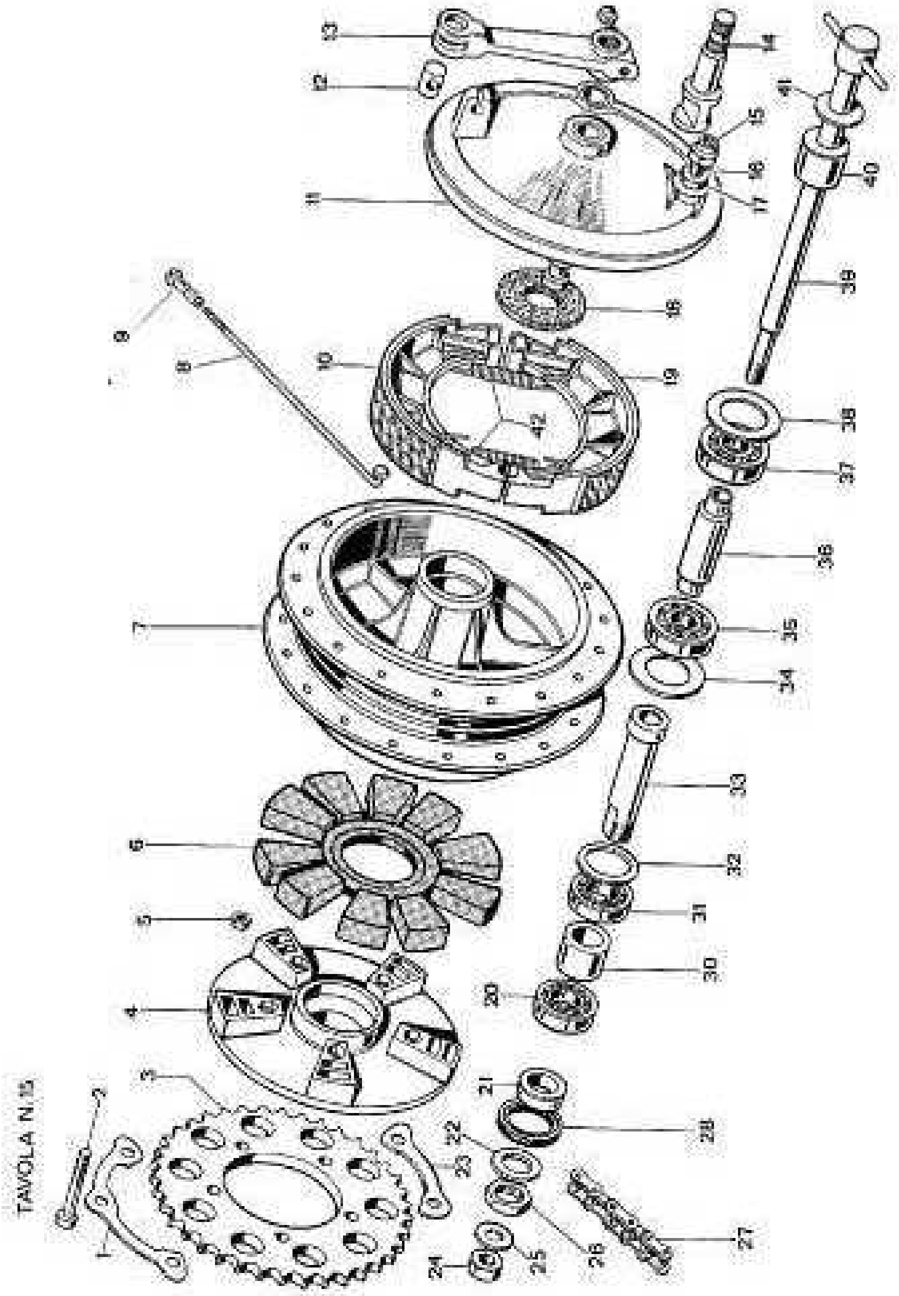
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 42.08.17 | Anello passafilo | Guiding slit ring |
| 2 | 42.08.18 | Gommone ⌀34 ÷35 | Dust cover guard |
| 3 | 42.08.24 | Anello tenuta | Oil seal |
| 4 | 42.08.14 | AneIlo tenuta | Oil seal |
| 5 | 42.11.05 | Gamba destra | Right leg |
| 6 | 47.03.22 | Dado autobloccante ⌀8 MA VT. 324 | Self-locking nut |
| 7 | 42.08.35 | Vite T.E. ⌀8 x 55 | Cheese-headed socket screw |
| 8 | 42.08.20 | Gruppo freno idraulico | Hydraulic brake set |
| 9 | 42.08.04 | Malta forcella | Fork spring |
| 10 | 42.08.22 | Tuba guida molla | Spring guiding pipe |
| 11 | 42.08.21 | Tuba per mollo | Spring pipe |
| 12 | 42.08.16 | OR per tappa chiusura | Closing cap OR |
| 13 | 42.08.15 | Tappa chiusura | Closing cap |
| 14 | 42.11.02 | Piastra superiare | Upper trapezium |
| 15 | 47.06.12 | Vite T.C.C.E. ⌀10 x 40 | Cheese-headed socket screw ⌀8 x 30 |
| 16 | 42.08.37 | Randella cannotta | Sleeve washer |
| 17 | 42.08.36 | Dada cannatta | Sleeve nut |
| 18 | 47.06.15 | Vite T.C.C.E. ⌀8 x 40 | Cheese headed socket screw ⌀8 x 40 |
| 19 | 42.11.03 | Cannotta sterza | Steering sleeve |
| 20 | 15.06.14 | Capricalatta sterzo | Steering cover guard |
| 21 | 19.02.21 | Cana sterza | Steering cone |
| 22 | 19.02.20 | Calatta sterza | Steering cover |
| 23 | 24.03.05 | Sfera ⌀1/4" | Steel ball l/4' 22 |
| 24 | 42.08.40 | Vite T.C.C.E. ⌀10 x 50 | Cheese-headed socket screw ⌀10 x 50 |
| 25 | 42.08.02 | Piastra inferiare | Lower trapezium |
| 26 | 42.08.03 | Stelo | Stem |
| 27 | 42.11.04 | Gamba sinistra | Left leg |
| 28 | 42.08.41 | OR. 2021 | OR 2021 |
| 29 | 42.08.42 | Vite T.C. ⌀6 x 7 | Screw T.C. ⌀6 x 7 |

## Table 14: Mudguards



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 47.03.13 | Dado 6x7,6 | Nut - 6x7,6 |
| 2 | 47.07.03 | Rondella $\phi 6\times 13$ | Washer - $\phi 6\times 13$ |
| 3 | 37.04.19 | Parafango post. N. e S. | Rear mudguard - Standard & Sport |
| 4 | 47.03.13 | Dado $6\times 7{,}6$ | Nut - $6\times 7{,}6$ |
| 5 | 47.07.03 | Rondella $\phi 6\times 13$ | Washer $\phi 6\times 13$ |
| 6 | 47.07.03 | Rondella $\phi 6\times 13$ | Washer |
| 7 | 47.03.13 | Dado $6\times 7{,}6$ | Nut - $6\times 7{,}6$ |
| 8 | 47.07.05 | Rondella $\phi 6\times 25$ | Washer - $\phi 6\times 25$ |
| 9 | 47.01.06 | Vite TE $\phi 6\times 22$ | Screw - TE - $\phi 6\times 22$ |
| 10 | 47.01.06 | Vite TE $\phi 6\times 22$ | Screw - TE - $\phi 6\times 22$ |
| 11 | 47.07.05 | Rondella $\phi 6\times 25$ | Washer - $\phi 6\times 25$ |
| 12 | 47.01.04 | Vite TE $\phi 6\times 12$ | Screw - TE - $\phi 6\times 12$ |
| 13 | 47.07.05 | Rondella $\phi 6\times 25$ | Washer - $\phi 6\times 25$ |
| 14 | 47.03.03 | Dado $5\times 5$ | Nut - $5\times 5$ |
| 15 | 47.04.12 | Vite TC $\phi 5\times 8$ | Screw - TC - $\phi 5\times 8$ |
| 16 | 37.03.09 | Carter copricatena N. e S. | Chain cover case - Standard & Sport |
| 17 | 47.03.13 | Dada $6\times 7{,}6$ | Nut - $6\times 7{,}6$ |
| 18 | 47.07.13 | Rondella $\phi 6\times 18$ | Washer - $\phi 6\times 18$ |
| 19 | 21.01.51 | Rondella | Washer |
| 20 | 47.01.06 | Vite TE $\phi 6\times 22$ | Screw - TE - $\phi 6\times 22$ |
| 21 | 37.03.15 | Attacco | Connection |
| 22 | 47.02.02 | Vite TC $\phi 5\times 12$ | Screw - TC - $\phi 5\times 12$ |
| 23 | 47.08.02 | Rondella elast. $\phi 5$ | Spring washer - $\phi 5$ |
| 24 | 47.07.07 | Rondella $\phi 8\times 18$ | Washer - $\phi 8\times 18$ |
| 25 | 47.01.32 | Vite TE $\phi 8\times 20$ | Screw - TE - $\phi 8\times 20$ |
| 26 | 47.03.03 | Dado $5\times 5$ | Nut - $5\times 5$ |
| 27 | 37.04.18 | Parafango ant. SPORT | Front mudguard - SPORT |
| 28 | 45.03.12 | Asta corta | Short rod |
| 29 | 45.03.13 | Asta lunga | Long rod |
| 30 | 47.07.07 | Rondella $\phi 8\times 18$ | Washer - $\phi 8\times 18$ |
| 31 | 47.01.32 | Vite TE $\phi 8\times 20$ | Screw - TE - $\phi 8\times 20$ |
| 32 | 37.04.17 | Parafango ant. NORMALE | Front mudguard - NORMAL |
| 33 | 45.03.09 | Asta | Rod |
| 34 | 30.01.15 | Paracolpo | Buffer |

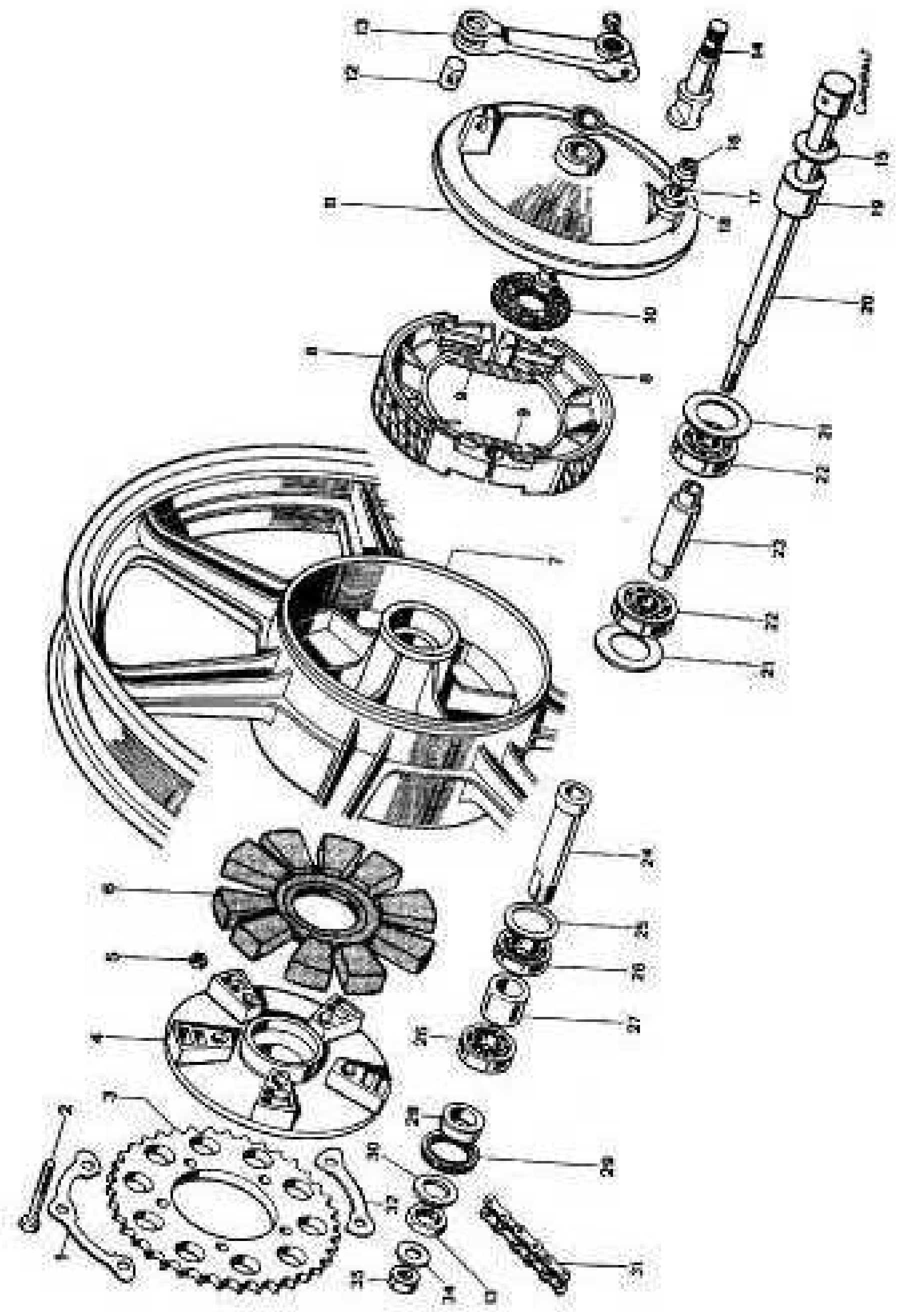
## Table 15: Rear Spoked Hub (Sport)



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.06.42 | Piastrina | Plate |
| 2 | 43.05.25 | Vite TE | Screw - TE |
| 3 | 43.06.41 | Corona | Crown gear |
| 4 | 43.06.58 | Porta corona | Crown gear holder |
| 5 | 43.05.26 | Dado | Nut |
| 6 | 43.06.39 | Gomma parastrappi | Rubber spring drive gear |
| 7 | 43.06.30 | Corpo mozzo | Hub body |
| 8 | 43.05.10 | Raggio | Spoke |
| 9 | 43.05.08 | Nipples | Nipples |
| 10 | 43.06.36 | Ceppo | Shoe |
| 11 | 43.06.43 | Porta ceppi | Shoe holder |
| 12 | 13.04.15 | Barilino | Small barrel |
| 13 | 43.06.34 | Leva | Lever |
| 14 | 43.06.46 | Camma | Cam |
| 15 | 43.05.59 | Dado | Nut |
| 16 | 43.05.41 | Bullone TE | Bolt - TE |
| 18 | 43.05.61 | Dado | Nut |
| 17 | 43.05.37 | Feltro | Felt packing |
| 19 | 43.06.36 | Ceppo | Shoe |
| 20 | 43.05.69 | Cuscinetto | Bearing |
| 21 | 43.05.13 | Spessore | Distance washer |
| 22 | 43.05.31 | Rondella | Washer |
| 23 | 43.05.30 | Piastrina | Plate |
| 24 | 43.05.24 | Dado | Nut |
| 25 | 43.05.67 | Rondella | Washer |
| 26 | 43.05.11 | Dado | Nut |
| 27 | 29.01.05 | Catena | Chain |
| 28 | 43.05.68 | Anello di tenuta | Sealing ring |
| 30 | 43.06.66 | Distanziale | Spacer |
| 31 | 43.05.69 | Cuscinetto | Bearing |
| 32 | 43.05.49 | Rondella | Washer |
| 33 | 43.05.12 | Boccola filettata | Threaded bush |
| 34 | 43.06.60 | Rondella | Washer |
| 35 | 43.06.61 | Cuscinetto | Bearing |
| 36 | 43.06.62 | Distanziale | Spacer |
| 37 | 43.06.61 | Cuscinetto | Bearing |
| 38 | 43.06.60 | Rondella | Washer |
| 39 | 43.05.17 | Perno ruota | Wheel pin |
| 40 | 43.06.63 | Distanziale | Spacer |
| 41 | 43.06.65 | Rondella | Washer |
| 42 | 43.05.06 | Molla | Spring |
| | 43.06.45 | Mozzo compl. post SPORT | Complete rear hub SPORT |
| | 43.01.14 | Ruota compl post. SPORT | Complete rear wheel SPORT |

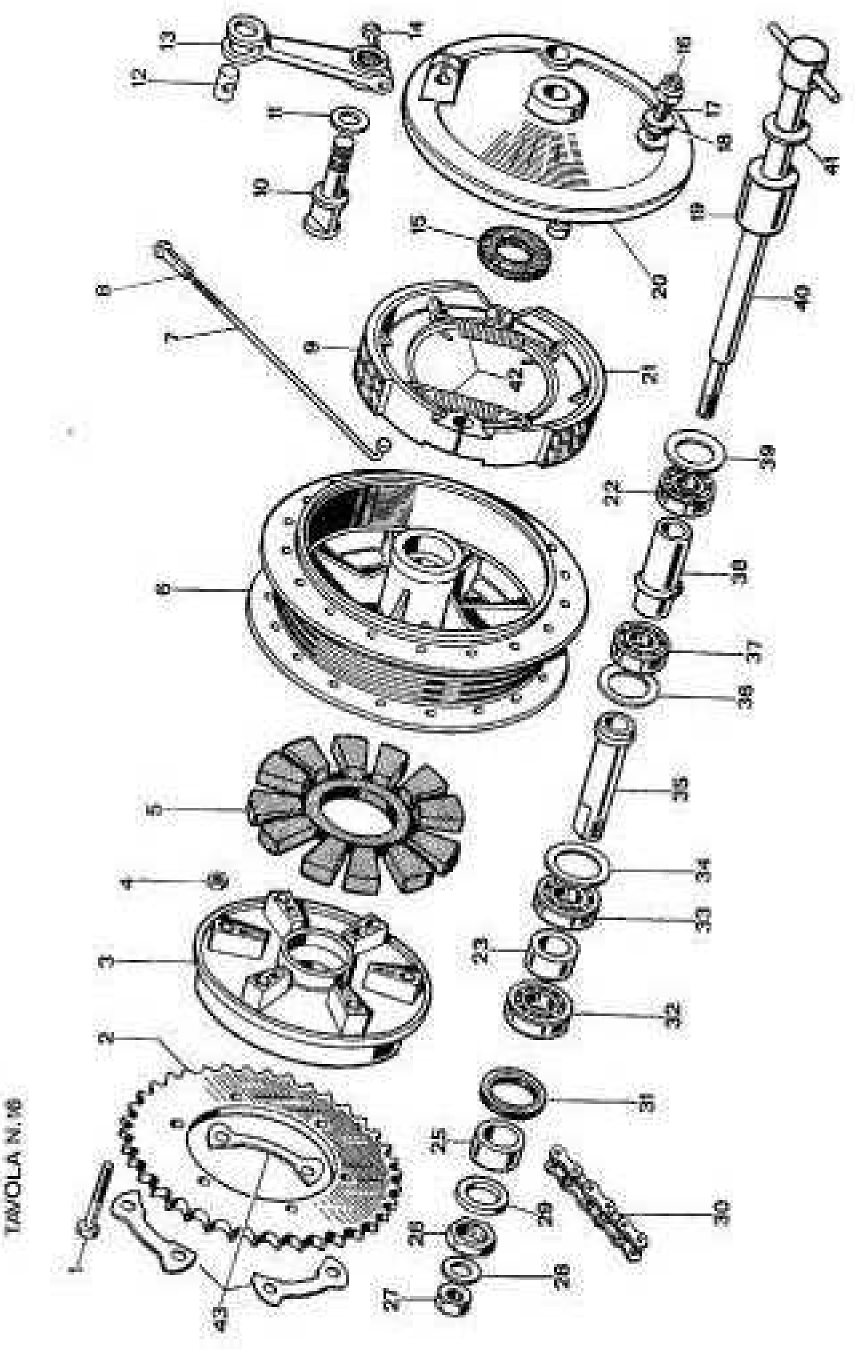
# Table 15A: Rear Cast Wheel (Sport, Standard)

**RUOTA POSTERIORE INTEGRALE 350 NORMALE E SPORT** **TAVOLA N. 15 A**
INTEGRAL REAR WHEEL - 350 STANDARD AND SPORT **TABLE No. 15 A**



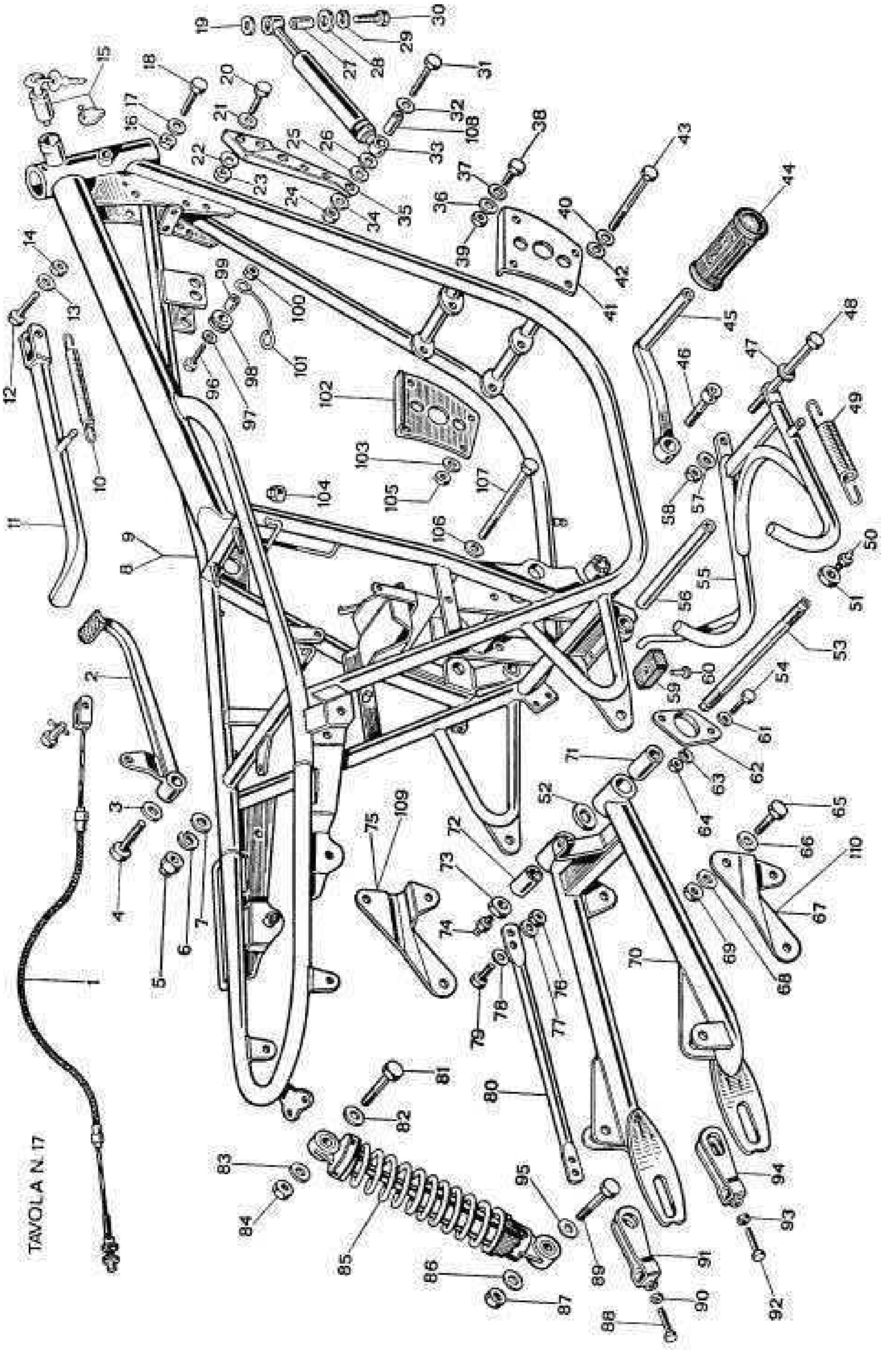
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.06.42 | Fermadadi 3 fori | Three-holes nut fastener |
| 2 | 43.05.25 | Vite T.E. $\not{o}8\times55$ | Hexagonal-head screw $\not{o}8\times55$ |
| 3 | 43.06.41 | Corona Z=38 | Crown-gear Z=38 |
| 4 | 43.06.58 | Portacorona | Crown-gear holder |
| 5 | 43.05.26 | Dado bloccaggio corona $\not{o}8$ | Crown-gear lock nut $\not{o}8$ |
| 6 | 43.06.39 | Gamma parastrappi | Flexible coupling |
| 7 | 43.09.60 | Ruota integrale posteriore nuda | Integral rear bare wheel |
| 8 | 43.06.36 | Ceppo con suola | Shoe with lining |
| 9 | 43.05.06 | Molla richiamo ceppi | Shoes return spring |
| 10 | 43.05.37 | Feltro di protezione | Protection felt |
| 11 | 43.06.43 | Piatto porta ceppi nudo | Bare brake plate |
| 12 | 13.04.15 | Barilino ancoraggio | Anchor barrel |
| 13 | 43.06.34 | Leva freno con vite | Brake lever and screw |
| 14 | 43.06.46 | Camma | Cam |
| 15 | 43.06.65 | Rondella perno ruota | Wheel spindle washer |
| 16 | 43.05.59 | Dado autobloccante $\not{o}10\times1{,}5\times12$ | Self-locking nut $\not{o}10\times1{,}5\times12$ |
| 17 | 43.05.41 | Vite T.E. $\not{o}10\times1{,}5\times40$ | Hexagonal-head screw $\not{o}10\times1{,}5\times40$ |
| 18 | 43.05.61 | Dado $\not{o}10\times1{,}5\times6$ VT. 320 | Nut $\not{o}10\times1{,}5\times6$ VT320 |
| 19 | 43.06.63 | Distanziale esterno perno ruota | Wheel spindle outer spacer |
| 20 | 43.05.17 | Perno ruota | Wheel spindle |
| 21 | 43.06.60 | Rondella conica | Tapered washer |
| 22 | 43.06.61 | Cuscinetto 17-47-14 | Bearing 17-47-14 |
| 23 | 43.06.62 | Distanziale cuscinetti ruota | Wheel bearings spacer |
| 24 | 43.05.12 | Boccola porta corona | Crown-gear supporting bush |
| 25 | 43.05.49 | Rondella conica | Tapered washer |
| 26 | 43.05.69 | Cuscinetto porta corona 20-42-12 | Crown-gear bearing 20-42-12 |
| 27 | 43.06.66 | Distanziale cuscinetti porta corona | Crown-gear bearings spacer |
| 28 | 43.05.13 | Spessore boccola porta corona | Crown-gear bushing spacer |
| 29 | 43.05.68 | Anello di tenuta | Oil seal |
| 30 | 43.05.31 | Rondella dado boccola porta corona | Crown-gear bushing nut washer |
| 31 | 29.01.05 | Catena ASA $50\times96$ BC | Chain ASA $50\times96$ BC |
| 32 | 43.05.30 | Fermadadi 2 fori | Two-holes nut fastener |
| 33 | 43.05.11 | Dado baccola porta corona | Crown-gear bushing nut |
| 34 | 43.05.67 | Rondella dado perno ruota | Wheel spindle nut washer |
| 35 | 43.05.24 | Dada perna ruota | Wheel spindle nut |
| | 43.01.26 | Ruota post. completa | Complete rear wheel |

## Table 16: Rear Spoked Hub (Standard)



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.05.25 | Vite | Screw |
| 2 | 43.05.05 | Corona | Crown gear |
| 3 | 43.05.27 | Porta corona | Crown gear holder |
| 4 | 43.05.26 | Dado | Nut |
| 5 | 43.05.07 | Gomma parastrappi | Rubber spring drive gear |
| 6 | 43.05.29 | Corpo mozzo | Hub body |
| 7 | 43.05.10 | Raggio | Spoke |
| 8 | 43.05.08 | Niples | Nipples |
| 9 | 43.05.04 | Ceppo | Shoe |
| 10 | 43.05.35 | Camma | Cam |
| 11 | 43.05.55 | Distanziale | Spacer |
| 12 | 13.04.15 | Barilino | Small barrel |
| 13 | 43.05.20 | Leva | Lever |
| 14 | 43.05.57 | Vite TE | Screw - TE |
| 15 | 43.05.58 | Feltro | Felt packing |
| 16 | 43.05.59 | Dado | Nut |
| 17 | 43.05.60 | Bullone TE | Bolt - TE |
| 18 | 43.05.61 | Dado | Nut |
| 19 | 43.05.62 | Distanziale | Spacer |
| 20 | 43.05.21 | Porta ceppi | Shoe holder |
| 21 | 43.05.04 | Ceppo | Shoe |
| 22 | 43.05.63 | Cuscinetto | Bearing |
| 23 | 43.05.64 | Distanziale | Spacer |
| 25 | 43.05.13 | Spessore | Distance washer |
| 26 | 43.05.11 | Dado | Nut |
| 27 | 43.05.24 | Dado | Nut |
| 28 | 43.05.67 | Rondella | Washer |
| 29 | 43.05.31 | Rondella | Washer |
| 30 | 29.01.05 | Catena | Chain |
| 31 | 43.05.68 | Anello di tenuta | Sealing ring |
| 32 | 43.05.69 | Cuscinetto | Bearing |
| 33 | 43.05.69 | Cuscinetto | Bearing |
| 34 | 43.05.70 | Rondella | Washer |
| 35 | 43.05.12 | Boccola | Bush |
| 36 | 43.05.56 | Rondella | Washer |
| 37 | 43.05.63 | Cuscinetto | Bearing |
| 38 | 43.05.54 | Distanziale | Spacer |
| 39 | 43.05.56 | Rondella | Washer |
| 40 | 43.05.17 | Perno ruota | Wheel pin |
| 41 | 43.05.53 | Rondella | Washer |
| 42 | 43.05.06 | Molla | Spring |
| 43 | 43.05.30 | Piastrina | Plate |
| | 43.05.33 | Mozzo compl. post. NORMALE | Complete rear hub - NORMAL |
| | 43.01.12 | Ruota compl. post. NORMALE | Complete rear wheel - NORMAL |

# Table 17: Frame



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 36.01.19 | Transmissione freno post. N. e S. | Rear brake cable - Standard &Sport |
| 2 | 45.02.22 | Pedale freno | Brake pedal |
| 3 | 47.07.17 | Rondella ⌀8×24 | Washer - ⌀8×24 |
| 4 | 47.01.15 | Vite TE ⌀8×14 | Screw - TE ⌀8×14 |
| 5 | 47.03.22 | Dada 8×10,4 | Nut - 8×10,4 |
| 6 | 47.08.05 | Rondella elast. ⌀8 | Spring washer - ⌀8 |
| 7 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 8 | 45.01.15 | Telaio Normale A/2 | Frame - Standard A/2 |
| | 19.02.18 | | |
| 9 | 45.01.16 | Telaio Sport A/1 | Frame - Sport A/1 |
| | 19.02.18 | | |
| 10 | 22.01.23 | Molla | Spring |
| 11 | 45.02.21 | Cavalletto laterale | Side prop stand |
| 12 | 47.01.23 | Vite TE ⌀8×30 | Screw - TE - ⌀8×30 |
| 13 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 14 | 47.03.12 | Dado 8×6,5 | Nut - 8×6,5 |
| 15 | 19.02.19 | Antifurto | Antitheft |
| 16 | 47.03.03 | Dado 5×5 | Nut - 5×5 |
| 17 | 47.07.02 | Rondella ⌀5×11 | Washer - ⌀5×11 |
| 18 | 47.01.03 | Vite TE ⌀5×14 | Screw - TE - ⌀5×14 |
| 19 | 47.07.03 | Rondella ⌀6×13 | Washer - ⌀6×13 |
| 20 | 47.01.05 | Vite TE ⌀6×16 | Screw - TE - ⌀6×6 |
| 21 | 47.07.03 | Rondella ⌀6×13 | Washer - ⌀6×13 |
| 22 | 47.07.03 | Rondella ⌀6×13 | Washer - ⌀6×13 |
| 23 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 24 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 25 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 26 | 47.07.03 | Rondella ⌀6×13 | Washer - ⌀6×13 |
| 27 | 14.05.13 | Boccola | Bush |
| 28 | 47.07.13 | Rondella ⌀6×18 | Washer - ⌀6×18 |
| 29 | 47.08.05 | Rondella elast. ⌀8 | Spring washer - ⌀8 |
| 30 | 47.01.07 | Vite TE ⌀6×30 | Screw - TE - ⌀6×30 |
| 31 | 47.01.07 | Vite TE ⌀6×30 | Screw - TE - ⌀6×30 |
| 32 | 47.07.03 | Rondella ⌀6×13 | Washer - ⌀6×13 |
| 33 | 40.01.08 | Ammortizzatore sterzo | Steering damper |
| 34 | 47.07.03 | Rondella ⌀6×13 | Washer - ⌀6×13 |
| 35 | 15.06.19 | Attacco ammortizz. sterzo | Connection piece for steering damper |
| 36 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 37 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 38 | 47.01.32 | Vite TE ⌀8×20 | Screw - TE - ⌀8×20 |
| 39 | 47.03.22 | Dado ⌀8×10,4 | Nut - ⌀8×10,4 |
| 40 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 41 | 15.06.07 | Supporto motore | Engine mounting - Right side |
| 42 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 43 | 47.01.48 | Vite TE ⌀8×120 | Screw - TE - ⌀8×120 |
| 14 | 30.01.22 | Copripedana | Footrest cover |
| 45 | 45.02.19 | Staffa | Stirrup |
| 46 | 47.06.07 | Vite TCCE ⌀10×30 | Screw - TCCE - ⌀10×30 |
| 47 | 47.07.09 | Rondella ⌀10×21 | Washer - ⌀10×21 |
| 48 | 47.01.13 | Vite TE ⌀10×140 | Screw - TE - ⌀10×140 |

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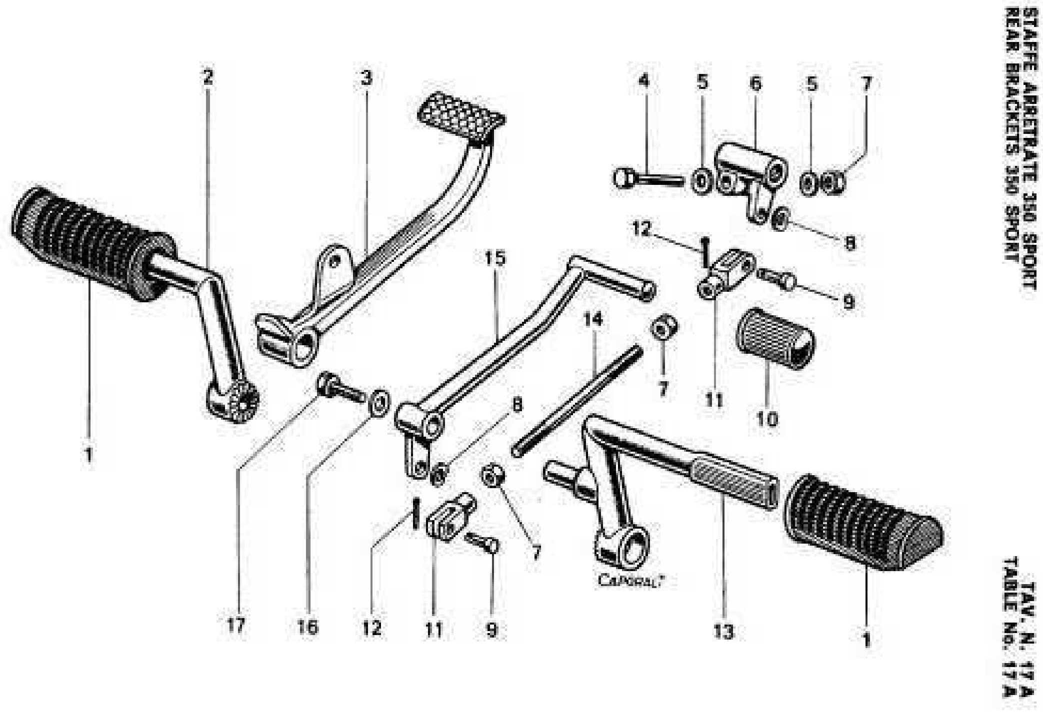
| *continued from previous page* | | | |
|---|---|---|---|
| No. | Code | Denominazione | Description |
| 49 | 22.01.40 | Molla | Spring |
| 50 | 26.01.01 | Ingrassatore | Lubricating nipple |
| 51 | 47.03.25 | Dado 20×9 | Nut - 20×9 |
| 52 | 15.06.16 | Rondella | Washer |
| 53 | 14.04.17 | Perno | Pin |
| 54 | 47.01.05 | Vite TE ∅6×13 | Screw - TE - ∅6×16 |
| 55 | 45.02.20 | Cavalletto | Prop stand |
| 56 | 14.05.12 | Distanziale | Spacer |
| 57 | 15.06.17 | Rondella | Washer |
| 58 | 47.03.09 | Dado 10×6 | Nut - 10×6 |
| 59 | 30.01.15 | Paracoplo | Bumper |
| 60 | 26.01.21 | Ribattino | Rivet |
| 61 | 47.07.03 | Rondella ∅6×13 | Washer - ∅6×13 |
| 62 | 15.06.02 | Piastrina | Plate |
| 63 | 47.08.03 | Rondella elast. ∅6 | Spring washer - ∅6 |
| 64 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 65 | 47.01.19 | Vite TE ∅10×20 | Screw - TE - ∅10×20 |
| 66 | 47.07.09 | Rondella ∅10×21 | Washer - ∅10×21 |
| 67 | 15.06.12 | Supporto silenz. norm. destro | Silencer support - Right side - N. |
| 68 | 47.07.09 | Rondella ∅10×21 | Washer - ∅10×21 |
| 69 | 47.03.09 | Dado 10×6 | Nut - 10×6 |
| 70 | 45.01.17 | Forcellone | Fork |
| 71 | 25.02.12 | Boccola | Bush |
| 72 | 25.02.12 | Boccola | Bush |
| 73 | 47.03.24 | Dado 14×8 | Nut - 14×8 |
| 74 | 26.01.01 | Ingrassatore | Lubricating nipple |
| 75 | 15.06.13 | Supporto silenz. norm. sinistro | Silencer support - Left side - N. |
| 76 | 47.03.20 | Dado 7×8,8 | Nut - 7×8,8 |
| 77 | 47.07.06 | Rondella ∅7×14 | Washer - ∅7×14 |
| 78 | 47.07.06 | Rondella ∅7×14 | Washer - ∅7×14 |
| 79 | 47.01.38 | Vite TE ∅7×30 | Screw - TE - ∅7×30 |
| 80 | 45.03.08 | Tirante | Stay rod |
| 81 | 47.01.27 | Vite TE ∅10×40 | Screw - TE - ∅10×40 |
| 82 | 47.07.09 | Rondella ∅10×21 | Washer - ∅10×21 |
| 83 | 47.07.09 | Rondella ∅10×21 | Washer - ∅10×21 |
| 84 | 47.03.09 | Dado 10×6 | Nut - 10×6 |
| 85 | 40.01.07 | Ammortizzatore | Shock absorber |
| 86 | 47.07.09 | Rondella ∅10×21 | Washer - ∅10×21 |
| 87 | 47.03.09 | Dado 10×6 | Nut - 10×6 |
| 88 | 47.01.49 | Vite TE ∅6×50 | Screw - TE - ∅6×50 |
| 89 | 47.01.40 | Vite TE ∅10×45 | Screw - TE - ∅10×45 |
| 90 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 91 | 15.06.10 | Tendicatena sin. | Chain stretcher - Left side |
| 92 | 47.01.49 | Vite TE ∅6×50 | Screw - TE - ∅6×50 |
| 93 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 94 | 15.06.09 | Tendicatena des. | Chain Stretcher - Right side |
| 95 | 47.07.09 | Rondella ∅10×21 | Washer - ∅10×2l |
| 96 | 47.01.36 | Vite TE ∅6×25 | Screw - TE - ∅6×25 |
| 97 | 47.07.03 | Rondella ∅6×13 | Washer - ∅6×13 |
| 98 | 30.01.26 | Antivibrante | Vibration damper |
| 99 | 14.05.11 | Boccola | Bush |
| | | | *continued on next page* |

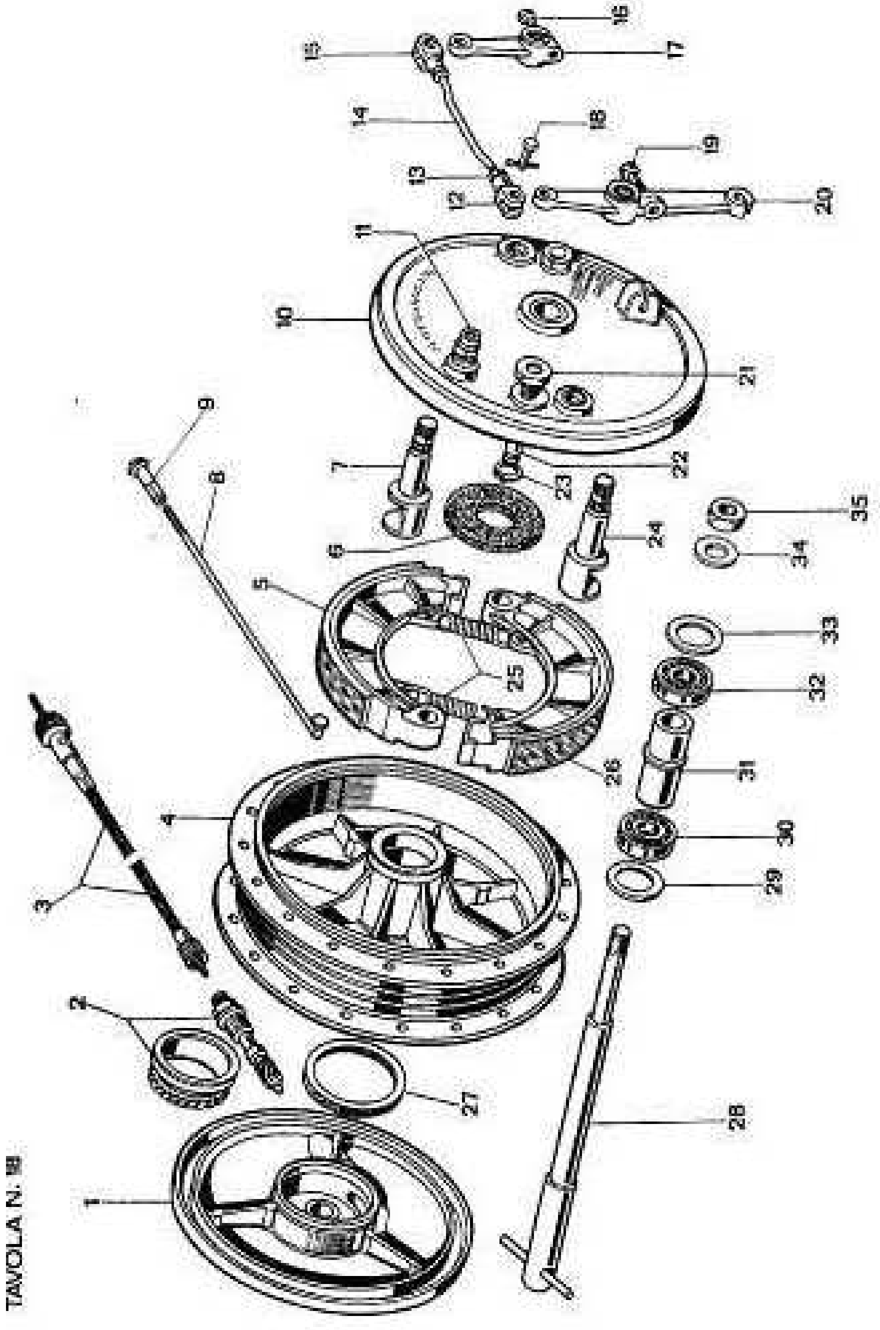
| *continued from previous page* | | | |
|---|---|---|---|
| No. | Code | Denominazione | Description |
| 100 | 47.03.04 | Dado 6×5 | Nut - 6×5 |
| 101 | 22.01.42 | Passafilo | Wire lead |
| 102 | 15.06.08 | Supporto motore sin. | Engine mounting - Left side |
| 103 | 47.08.05 | Rondella elast. ⌀8 | Spring washer - ⌀8 |
| 104 | 30.01.28 | Cappuccia | Cap |
| 105 | 47.03.22 | Dado 8×10,4 | Nut - 8×10,4 |
| 106 | 47.07.07 | Rondella ⌀8×18 | Washer - ⌀8×18 |
| 107 | 47.01.48 | Vite TE ⌀8×120 | Screw - TE - ⌀8×120 |
| 108 | 14.05.13 | Boccola | Bush |
| 109 | 15.06.21 | Supporto silenz. sport sin. | Silencer support - Left side - S. |
| 110 | 15.06.20 | Supporto silenz. sport destro | Silencer support - Right side - 0. |

# Table 17A: Rearset Footrests (Sport)



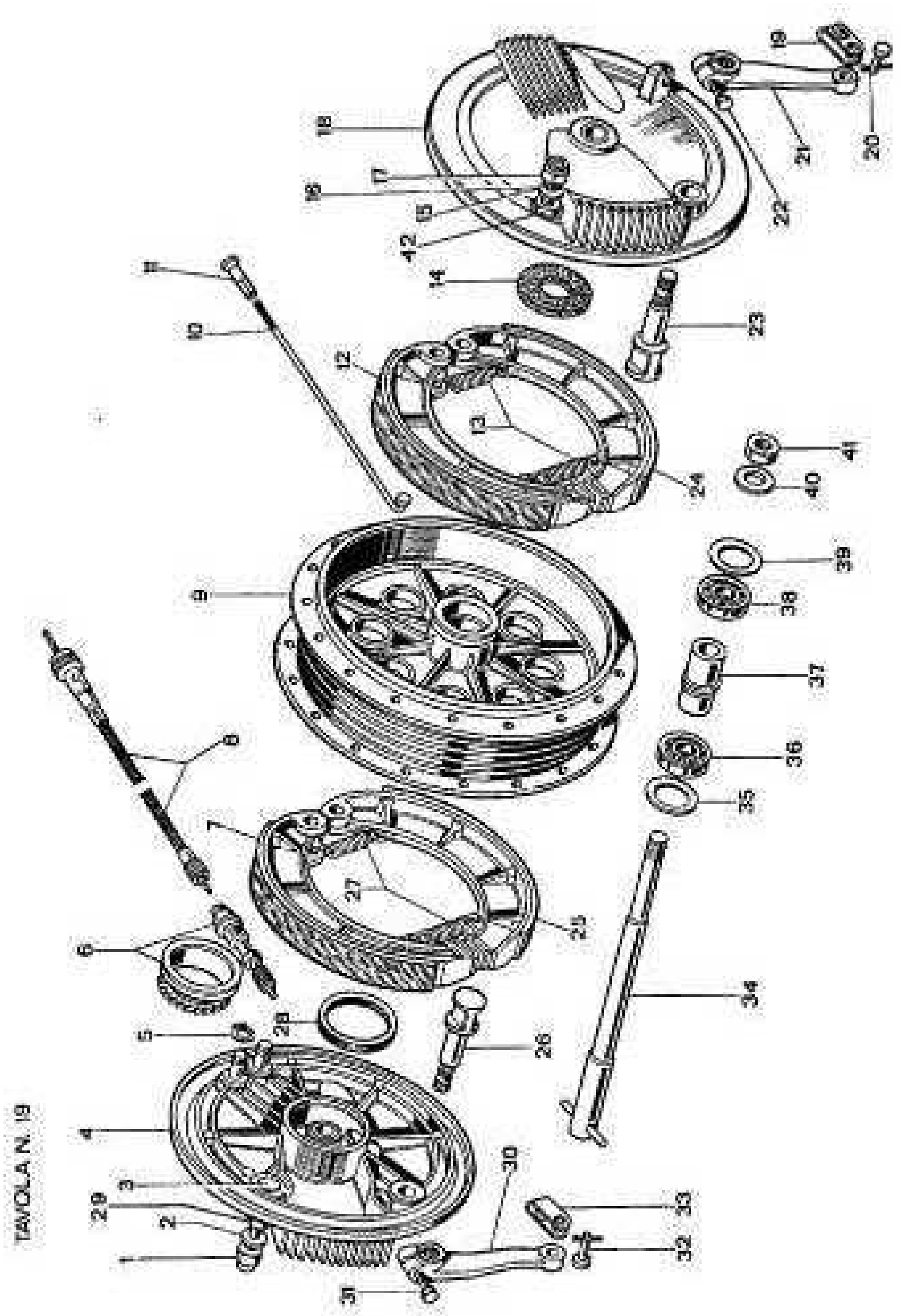

| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 30.01.37 | Pedana appoggia piedi | Footrest |
| 2 | 45.02.32 | Staffa sinistra arretrata | Left-hand rear bracket |
| 3 | 45.02.33 | Pedale frena staffe arretrate | Rear brackets brake pedal |
| 4 | 47.01.07 | Vite T.E. ⌀6×30 VT. 106 | Hexagonal head screw ⌀6×30 VT. 106 |
| 5 | 47.07.03 | Rondella piana ⌀6×13 VT. 702 | Plain washer ⌀6×13 VT. 702 |
| 6 | 45.02.35 | Mozzo rinvio comando camblo | Speed-gear control transmission hub |
| 7 | 47.03.04 | Dado ⌀6×5 VT. 302 | Nut ⌀6×5 VT. 302 |
| 8 | 47.08.03 | Rondella elastica ⌀6 | Spring washer ⌀6 |
| 9 | 13.04.23 | Perno collegamento forcella UNI 1676 | Fork link pin UNI 1676 |
| 10 | 30.01.21 | Pedanina leva cambio | Speed-gear lever toeboard |
| 11 | 28.01.19 | Forcella foro ⌀6 MA UNI 1676 | Fork with ⌀6 MA pinhole UNI 1676 |
| 12 | 26.01.23 | Copiglia ⌀1×15 | Split pin ⌀1×15 |
| 13 | 45.02.31 | Staffa destra arretrata | Right-hand rear bracket |
| 14 | 13.04.22 | Tirante rinvio comando cambio | Speed-gear control transmission rod |
| 15 | 45.02.34 | Leva cambio staffe arretrate | Rear brackets shift lever |
| 16 | 47.07.07 | Rondella piana ⌀8×18 VT. 707 | Flat washer ⌀8×18 VT. 707 |
| 17 | 47.01.32 | Vite T.E. ⌀8×20 VT. 144 | Hexagonal head screw ⌀8×20 VT. 144 |

# Table 18: Front Spoked Drum Hub (Standard)



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.05.14 | Coperchio | Cover |
| 2 | 46.03.10 | Rinvio | Intermediate gear |
| 3 | 46.03.09 | Contachilometri | Speedometer cable |
| 4 | 43.05.28 | Corpo mozzo | Hub body |
| 5 | 43.05.02 | Ceppo | Shoe |
| 6 | 43.05.37 | Feltro | Felt packing |
| 7 | 43.05.34 | Camma | Cam |
| 8 | 43.05.09 | Raggio | Spoke |
| 9 | 43.05.08 | Niples | Nipples |
| 10 | 43.05.15 | Porta ceppi | Shoe holder |
| 11 | 43.05.36 | Bullone con dado | Bolt wih nut |
| 12 | 43.05.38 | Forcellino | Fork |
| 13 | 43.05.39 | Dado | Nut |
| 14 | 43.05.40 | Tirante piegato | Bent stay rod |
| 15 | 43.05.38 | Forcellino | Fork |
| 16 | 43.05.42 | Bullone TE | Bolt |
| 17 | 43.05.19 | Leva | Lever |
| 18 | 43.05.43 | Perno | Pin |
| 19 | 43.05.44 | Vite TE | Screw - TE |
| 20 | 43.05.18 | Leva | Lever |
| 21 | 43.05.45 | Dado | Nut |
| 22 | 43.05.46 | Perno | Pin |
| 23 | 43.05.47 | Anello Seeger | Seeger Ring |
| 24 | 43.05.34 | Camma | Cam |
| 25 | 43.05.06 | Molla | Spring |
| 26 | 43.05.02 | Ceppo | Shoe |
| 27 | 43.05.48 | Anello di tenuta | Sealing ring |
| 28 | 43.05.16 | Perno ruota | Wheel pin |
| 29 | 43.05.49 | Rondella | Washer |
| 30 | 43.05.50 | Cuscinietto | Bearing |
| 31 | 43.05.51 | Distanziale | Spacer |
| 32 | 43.05.50 | Cuscinetto | Bearing |
| 33 | 43.05.49 | Rondella | Washer |
| 34 | 43.05.71 | Rondella | Washer |
| 35 | 43.05.23 | Dado | Nut |
| | 43.05.32 | Mozzo compl. ant. NORMALE | Complete front hub - NORMAL |
| | 43.01.11 | Ruota compl. ant. NORMALE | Complete front wheel - NORMAL |

## Table 19: Front Spoked Drum Hub (Sport)

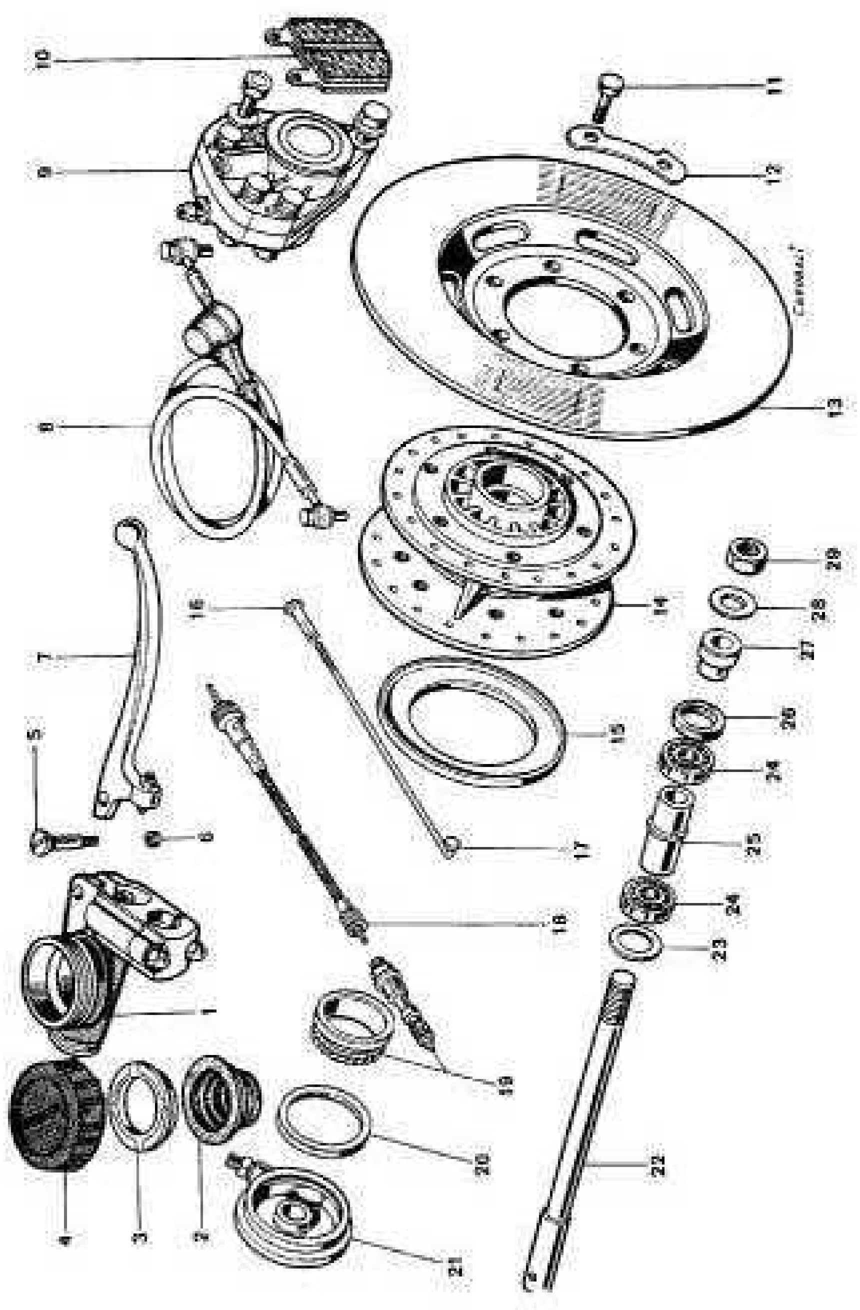


| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.06.47 | Dado | Nut |
| 2 | 43.06.48 | Rondella | Washer |
| 3 | 43.06.49 | Bullone TE | Bolt-TE |
| 4 | 43.06.32 | Portaceppi | Shoe holder |
| 5 | 43.06.50 | Anello elastico | Circlip |
| 6 | 43.03.10 | Rinvio contachilometri | Speedomeer transmission |
| 8 | 43.06.35 | Ceppo | Shoe |
| 9 | 46.03.09 | Trasmissione contachilometri | Speedometer cable |
| 7 | 43.06.40 | Corpo Mozzo | Hub body |
| 10 | 43.05.09 | Raggio | Spoke |
| 11 | 43.05.08 | Niples | Nipples |
| 12 | 43.06.35 | Ceppo | Shoe |
| 13 | 43.05.35 | Molla | Spring |
| 14 | 43.05.37 | Feltro | Felt packing |
| 15 | 43.06.48 | Rondella | Washer |
| 16 | 43.06.49 | Bullone TE | Bolt - TE |
| 17 | 43.06.47 | Dado | Nut |
| 18 | 43.06.31 | Portaceppi | Shoe holder |
| 19 | 43.06.51 | Attacco | Connection piece |
| 20 | 43.06.52 | Perno | Pin |
| 21 | 43.06.53 | Leva | Lever |
| 22 | 43.06.54 | Vite TE | Screw - TE |
| 23 | 43.06.46 | Camma | Cam |
| 24 | 43.06.35 | Ceppo | Shoe |
| 25 | 43.06.35 | Ceppo | Shoe |
| 26 | 43.06.46 | Oliva | Eye pin |
| 27 | 43.05.06 | Molla | Spring |
| 28 | 43.05.48 | Anello tenuta | Sealing ring |
| 29 | 43.06.64 | Dado | Nut |
| 30 | 43.06.55 | Leva | Lever |
| 31 | 43.06.54 | Vite TE | Screw - TE |
| 32 | 43.06.52 | Perno | Pin |
| 33 | 43.06.51 | Attacco | Connection piece |
| 34 | 43.05.16 | Perno ruota | Wheel pin |
| 35 | 43.05.49 | Rondella | Washer |
| 36 | 43.05.50 | Cuscinetto | Bearing |
| 37 | 43.06.56 | Distanziale | Spacer |
| 38 | 43.05.50 | Cuscinetto | Bearing |
| 39 | 43.05.49 | Rondella | Washer |
| 40 | 43.05.23 | Rondella | Washer |
| 41 | 43.05.71 | Dado | Nut |
| 42 | 43.06.64 | Dado | Nut |
| | 43.06.44 | Mozzo compl. ant. SPORT | Complete front hub - SPORT |
| | 43.01.13 | Ruota compl. ant. SPORT | Complete front wheel - SPORT |

## Table 19A: Front Spoked Disk Hub (Sport)

FRENO ANTERIORE 350 NORMALE 1 F.D. 350 SPORT
1 F.D. 350 SPORT FRONT BRAKE

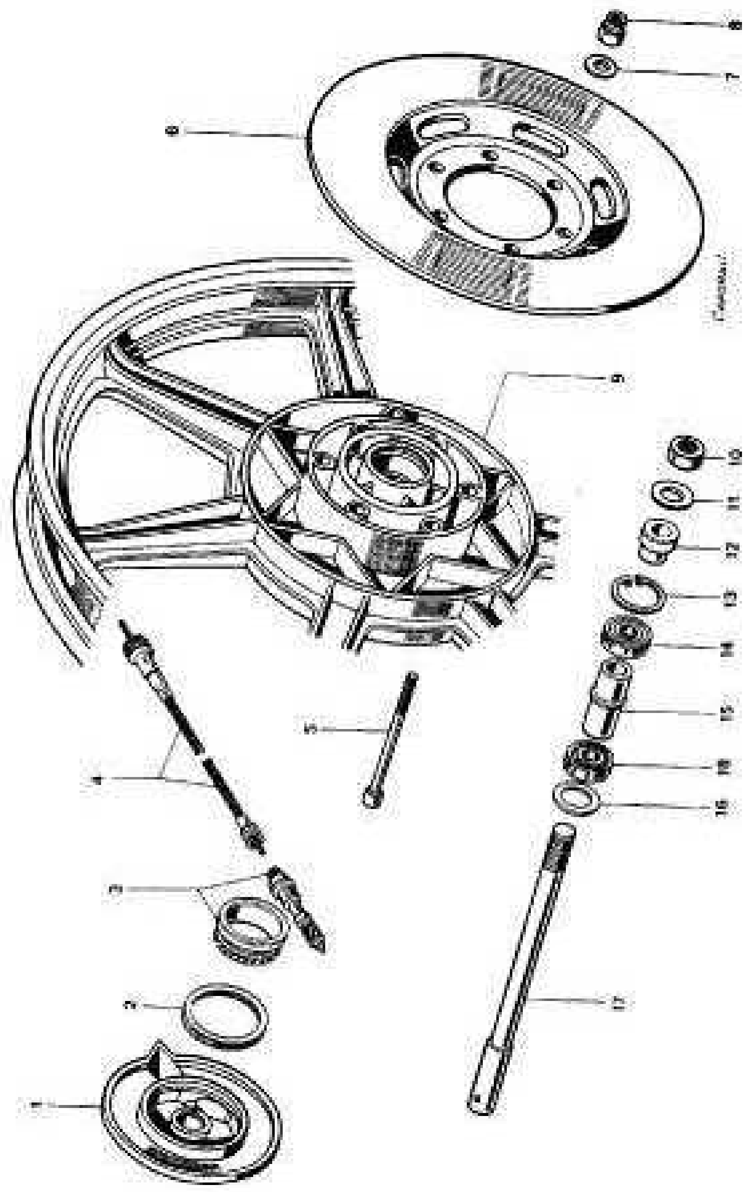
TAV. N. 19 A
TABLE No. 19 A



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.09.16 | Corpo pompa | Pump Body |
| 2 | 43.09.17 | Membrana | Membrane |
| 3 | 43.09.18 | Diaframma | Diaphragm |
| 4 | 43.09.19 | Tappo | Cap |
| 5 | 43.07.24 | Vite per leva freno | Brake lever screw |
| 6 | 47.03.04 | Dado basso ⌀6×4 | ⌀6×4 short screw nut |
| 7 | 43.07.20 | Leva con registro | Lever with adjuster |
| 8 | 43.09.10 | Tubo olio con 2 raccordi | Oil Pipe with 2 joints |
| 9 | 43.09.08 | Pinza ⌀41 | Caliper ⌀41 |
| 10 | 43.09.11 | Pastiglia | Pad |
| 11 | 43.07.01 | Vite T.E. ⌀8×25 | Hexagonal-head screw ⌀8×25 |
| 12 | 43.07.02 | Fermadadi a 2 fori | Nut fastener with 2 holes |
| 13 | 43.07.03 | Disco freno ⌀260 | Disc |
| 14 | 43.09.01 | Corpo mozzo nudo A 30 FR 2 dischi | Bare hub body A 30 FR 2 disc |
| 15 | 43.09.02 | Dischetto | Anchor disc |
| 16 | 43.09.06 | Niples | Nipples |
| 17 | 43.09.07 | Raggio | Spoke |
| 18 | 46.03.09 | Trasmissione contakm. | Speedometer cable |
| 19 | 46.03.17 | Rinvio per contakm. | Speedometer trasmission |
| 20 | 43.07.15 | Guarnizione a labbro | Lip seal |
| 21 | 43.07.06 | Coperchio laterale | Side cap |
| 22 | 43.09.03 | Perno ruota ⌀17 | Wheel ⌀17 Pin |
| 23 | 43.05.49 | Rondella conica | Tapered washer |
| 24 | 43.05.50 | Cuscinetto 17-40-12 | 17-40-12 Bearing |
| 25 | 43.07.05 | Distanziale cuscinetti | Bearing spacer |
| 26 | 43.07.11 | Anello tenuta | Oil seal |
| 27 | 43.07.10 | Spessore con colletto | Collared shim |
| 28 | 43.07.09 | Rondella piana | Flat washer |
| 29 | 43.07.08 | Dado esagonale | Hexagonal nut |
| | 43.09.09 | Pompa completa ⌀16 | Complete pump ⌀16 |
| | 43.09.20 | | Master Cylinder repair kit 16mm |

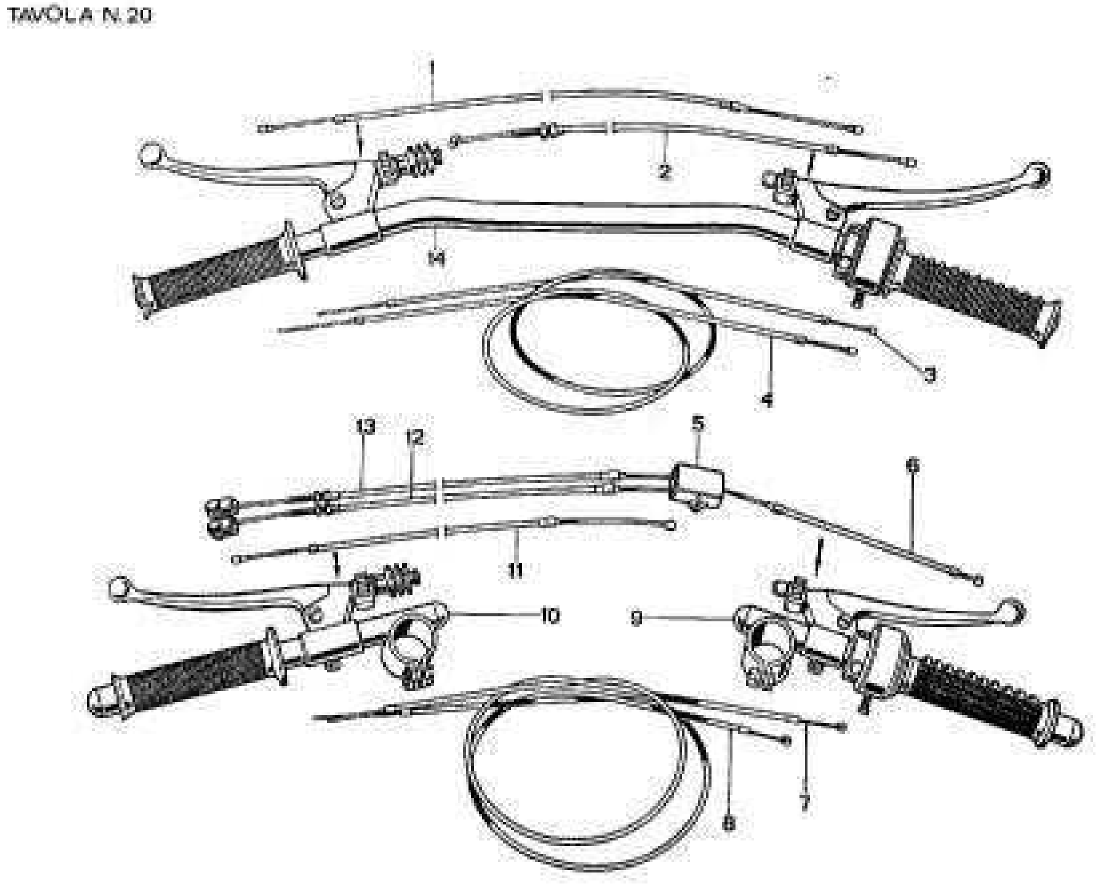
## Table 19B: Front Cast Wheel (Sport, Standard)

**RUOTA ANTERIORE INTEGRALE 350 NORMALE E SPORT** **TAVOLA N. 19 B**
INTEGRAL FRONT WHEEL - 350 STANDARD AND SPORT **TABLE No. 19 B**



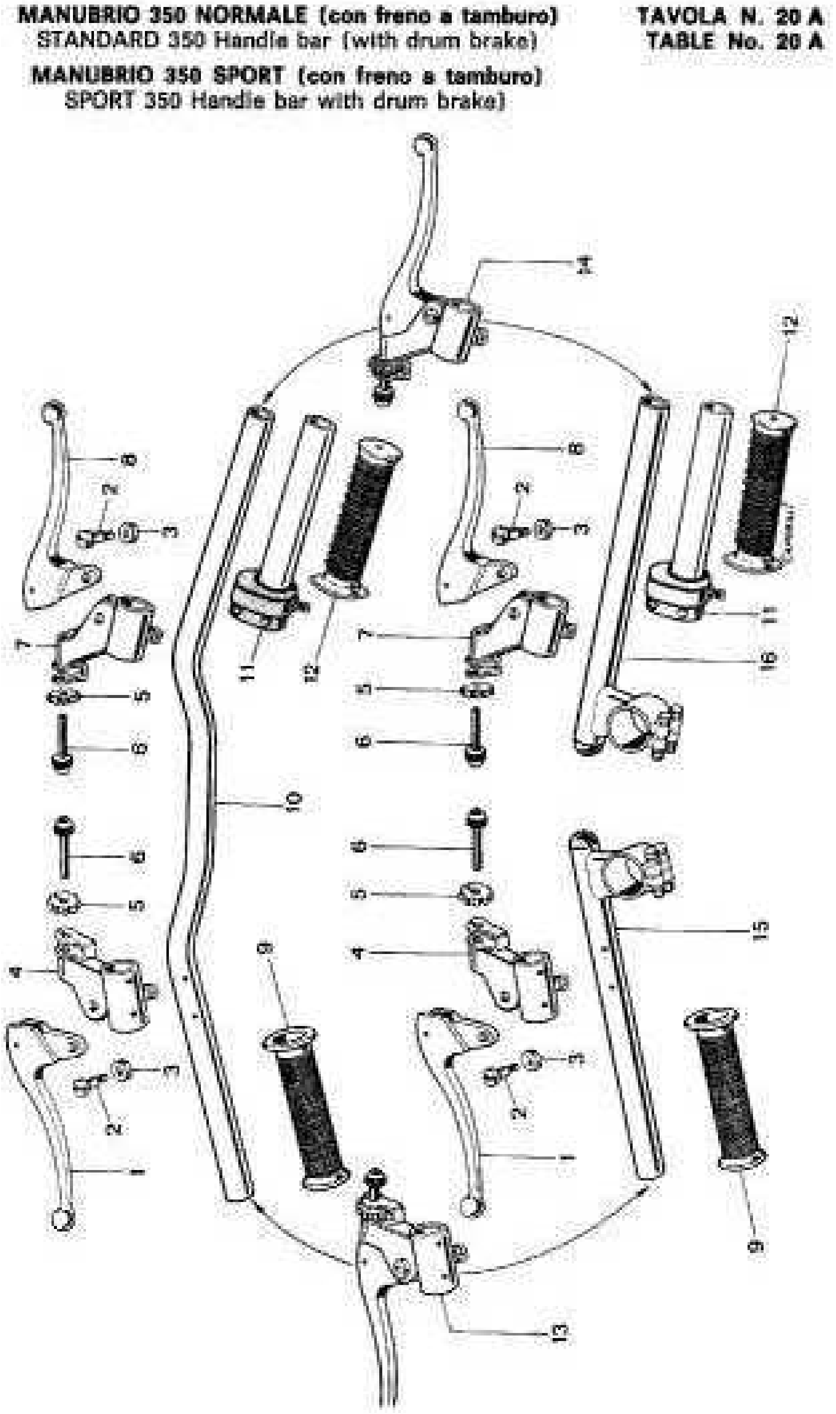
| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 43.09.50 | Coperchio laterale | Side cap |
| 2 | 43.07.15 | Guarnizione a labbro | Lip seal |
| 3 | 46.03.17 | Rinvio per contachilometri | Speedometer transmission |
| 4 | 46.03.09 | Trasmissione contachilometri | Speedometer cable |
| 5 | 43.09.51 | Vite T.C.C.E. $\not{0}8\times80$ | Cheese-headed socket screw $\not{0}8\times50$ |
| 6 | 43.07.03 | Disco freno $\not{0}260$ | Brake disc $\not{0}260$ |
| 7 | 43.09.52 | Rondella piana $\not{0}8\times17\times1$ | Flat washer $\not{0}8\times17\times1$ |
| 8 | 47.03.22 | Dado autobloccante $\not{0}8\times10{,}4$ VT. 324 | Self-locking nut $\not{0}8\times10{,}4$ VT. 324 |
| 9 | 43.09.53 | Ruota integrale anteriore nuda | Integral bare front wheel |
| 10 | 43.07.08 | Dado perno ruota | Wheel spindle nut |
| 11 | 43.07.09 | Rondella perno ruota | Wheel spindle washer |
| 12 | 43.09.54 | Spessore con colletto | Collared shim |
| 13 | 43.05.55 | Anello Seeger | Retaining ring J $40\times1{,}75$ |
| 14 | 43.09.55 | Cuscinetto 17-40-12 (schermato) | Bearing 17-40-12 (screened) |
| 15 | 43.07.05 | Distanziale cuscinetti | Bearings spacer |
| 16 | 43.05.49 | Rondella conica | Tapered washer |
| 17 | 43.09.03 | Perno ruota $\not{0}17$ | Wheel spindle $\not{0}17$ |
| 18 | 43.05.50 | Cuscinetto 17-40-12 | Bearing 17-40-12 |

## Table 20: Cables




| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 36.01.20 | Frizione | Clutch |
| 2 | 36.01.18 | Freno anteriore N. | Front brake - N. |
| 3 | 36.01.21 | Carburatore lunga N. | Carburettor - Long - N. |
| 4 | 36.01.22 | Carburatore corta N. | Carburettor - Short - N. |
| 5 | 19.02.25 | Sdoppiatore S. | Bifurcator |
| 6 | 36.01.24 | Freno ant. centrale S. | Front central brake - S. |
| 7 | 36.01.25 | Carburatore lunga S. | Carburettor - Long - S. |
| 8 | 36.01.26 | Carburatore corta S. | Carburettor - Short - S. |
| 9 | 41.01.09 | Manubrio des. S. | Right handle bar - S. |
| 10 | 41.01.10 | Manubrio sin. S. | Left handle bar - S. |
| 11 | 36.01.20 | Frizione | Clutch |
| 12 | 36.01.23 | Freno ant. biforcazione S. | Front brake bifurcation - S. |
| 13 | 36.01.23 | Freno ant. biforcazione S. | Front brake bifurcation - S. |
| 14 | 41.01.08 | Manubria N. | Handle bar - N. |

## Table 20A: Handlebars (Drum brake)

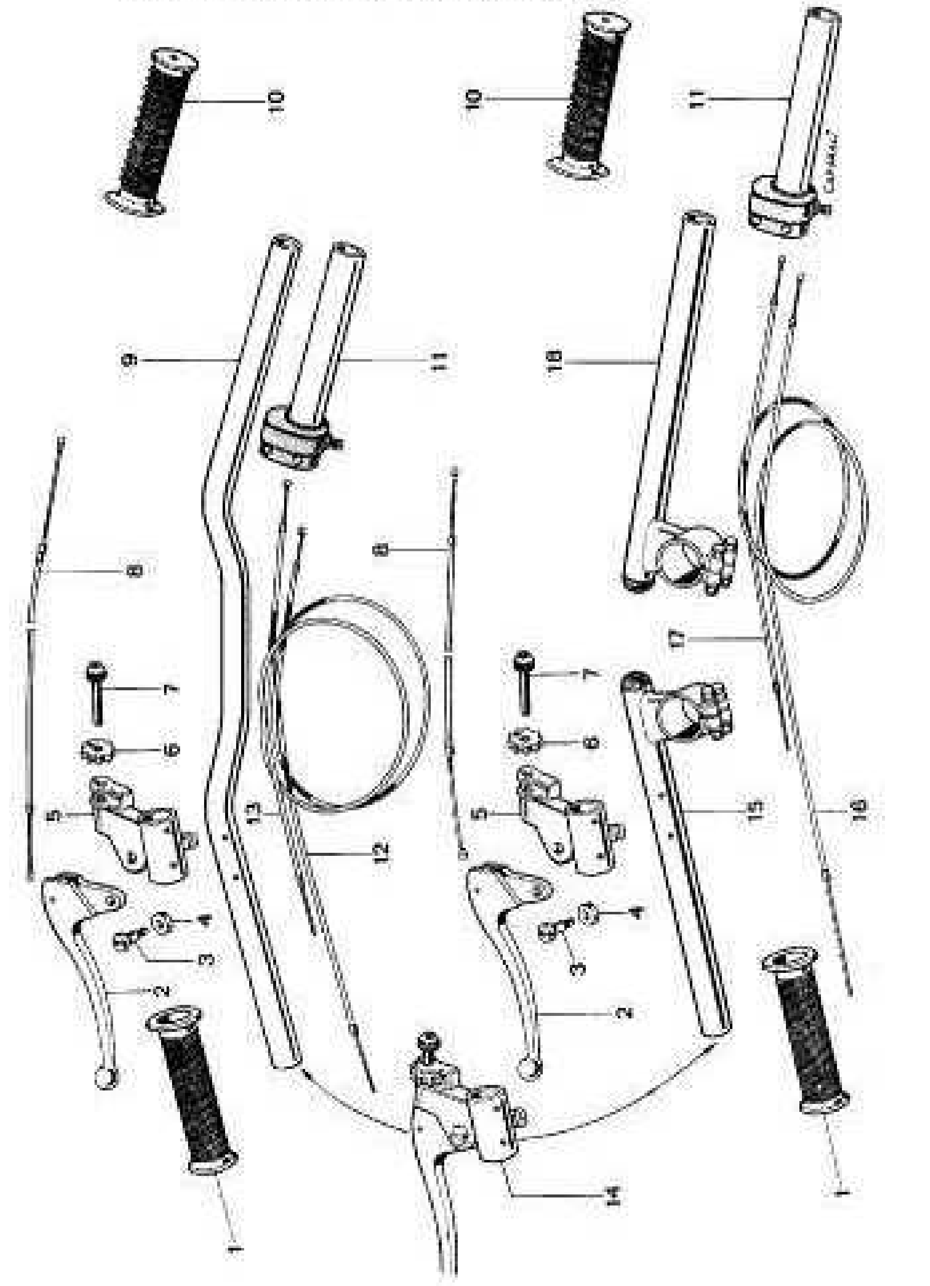


| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 41.02.17 | Leva sinistra | Left-hand lever |
| 2 | 41.02.06 | Vite fissaggia leva | Lever securing screw |
| 3 | 41.02.07 | Dado fissaggia leva | Lever securing nut |
| 4 | 41.02.30 | Supporto orientabile sinistro nudo | Left-hand bar adjustable support |
| 5 | 41.02.23 | Rondella filettata registro trasmissione | Threaded washer for driving gear adj. |
| 6 | 41.02.22 | Registro trasmissione | Cable adjuster |
| 7 | 41.02.29 | Supporto orientabile destro nudo | Right-hand bar adjustable support |
| 8 | 41.02.18 | Leva destra | Right-hand lever |
| 9 | 41.02.01 | Manopola sinistra | Left-hand grip |
| 10 | 41.01.14 | Manubria nudo NORMALE | STANDARD bare handle bar |
| 11 | 41.02.16 | Comando gas nudo | Bare gas control |
| 12 | 41.02.02 | Manopola destra | Right-hand grip |
| 13 | 41.02.20 | Supporto orientabile sinistro completo | Complete adjustable left-hand support |
| 14 | 41.02.19 | Supporto orientabile destro completo | Complete adjustable right-hand support |
| 15 | 41.01.15 | Impugnatura sinistra nuda SPORT | SPORT bare left-hand grip |
| 16 | 41.01.16 | Impugnatura destra nuda SPORT | SPORT bare right-hand grip |

## Table 20B: Handlebars (Disk brake)

MANUBRIO 350 NORMALE (con 1 freno a disco)
STANDARD 350 HANDLE BAR with 1 disk brake)
MANUBRIO 350 SPORT (con 1 freno a disco)
SPORT 350 HANDLE BAR (with 1 disk brake)

TAVOLA N. 20 B
TABLE No. 20 B



| No. | Code | Denominazione | Description |
|---|---|---|---|
| 1 | 41.02.01 | Manopola sinistra | Left-hand grip |
| 2 | 41.02.17 | Leva sinistra | Left-hand lever |
| 3 | 41.02.06 | Vite fissagglo leva | Lever securing screw |
| 4 | 41.02.07 | Dado fissaggio leva | Lever securing nut |
| 5 | 41.02.30 | Supporto orientabile sinistro nudo | Bare left-hand adjustable support |
| 6 | 41.02.23 | Rondella filettata registro trasmissione | Threaded washer for driving gear adj. |
| 7 | 41.02.22 | Registro trasmissione | Driving gear adjuster |
| 8 | 36.01.20 | Trasmissione frizione | Clutch drive |
| 9 | 41.01.14 | Manubrio nudo NORMALE | STANDARD bare handle bar |
| 10 | 41.02.02 | Manopola destra | Right-hand grip |
| 11 | 41.02.16 | Comando gas nudo | Bare gas control |
| 12 | 36.01.21 | Trasmissione carburatore lunga NORMALE | STANDARD long carburettor cable |
| 13 | 36.01.22 | Trasmissione carburatore corta NORMALE | STANDARD short carburettor cable |
| 14 | 41.02.20 | Supporto orientabile sinistro completo | Complete left-hand adjustable support |
| 15 | 41.01.15 | Impugnatura sinistra nuda SPORT | SPORT bare left-hand grip |
| 16 | 36.01.25 | Trasmissione carburatore lunga SPORT | SPORT long carburettor cable |
| 17 | 36.01.26 | Trasmissione carburatore corta SPORT | SPORT short carburettor cable |
| 18 | 41.01.16 | Impugnatura destra nuda SPORT | SPORT bare right-hand grip |
| | 41.01.18 | Impugnatura destra compl. SPORT | SPORT complete right-hand grip |
| | 41.01.19 | Impugnatura sinistra compl. SPORT | SPORT complete left-hand grip |
| | 41.01.20 | Manubrio compl. NORMALE | STANDARD complete handle bar |