

brake side - lato freno



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The parts are numbered 1 through 20. Key components and their associated fasteners include:

- Part 1:** A multi-ported manifold or housing, secured with **M8x16** bolts.
- Part 2:** A series of rollers or guides, mounted on **M8x25** shafts.
- Part 3:** A linkage or arm assembly, featuring **M8x16** and **M8x25** fasteners.
- Part 4:** A small cylindrical component, secured with **M5x10** screws.
- Part 5:** A large, curved housing or cover, mounted with **M6x16** screws.
- Part 6:** A long, angled lever or arm, secured with **M5x16** screws.
- Part 7:** A small cylindrical component, secured with **M5x16** screws.
- Part 8:** A small cylindrical component, secured with **M6x16** screws.
- Part 9:** A small cylindrical component, secured with **M6x16** screws.
- Part 10:** A small cylindrical component, secured with **M5x16** screws.
- Part 11:** A small cylindrical component, secured with **M6x16** screws.
- Part 12:** A small cylindrical component, secured with **M5x16** screws.
- Part 13:** A large cylindrical component, secured with **M5x16** screws.
- Part 14:** A small cylindrical component, secured with **M6x16** screws.
- Part 15:** A small cylindrical component, secured with **M6x25** screws.
- Part 16:** A small cylindrical component, secured with **M6x25** screws.
- Part 17:** A small cylindrical component, secured with **M6x16** screws.
- Part 18:** A small cylindrical component, secured with **M6x40** screws.
- Part 19:** A long, straight shaft or rod, secured with **M6 DX** and **M6 SX** fasteners.
- Part 20:** A small cylindrical component, secured with **M6x40** screws.

tutti i prezzi sono senza IVA

code A004R - brake side - lato freno			
n°	description - descrizione	code	price (€)
1	back plate - arretratore	AR_008	€ 50,47
2	plate - piastra	PS_006	€ 59,74
3	heel plate - battitacco	BT_002	€ 25,75
4	cap - tappo	PG00	€ 6,18
5	footpeg - poggipiade	PG01	€ 25,75
6	bearing - cuscinetto	CS002	€ 10,30
7	brake lever - leva freno	FN_031	€ 51,50
8	registro - adjuster	FN_025	€ 28,84
9	pump pin - perno pompa	PF_010	€ 14,42
10	brake pin - perno freno	PF_009B	€ 14,42
11	bush - boccola	BC_002	€ 12,36
12	pump support - portapompa	PP_010	€ 30,90
13	frontpeg - puntalino	PU_001	€ 12,36
14	sliding plate - piastra scorrevole	PU_004	€ 26,78
15	anchor - tassello	PU_005	€ 8,24
16	spring - molla	MO_002	€ 8,24
17	forelock - coppiglia	FN_001	€ 3,09
18	4mm spacer - spessore 4mm	SP_004	€ 3,09
19	5mm spacer - spessore 5mm	SP_001	€ 3,09
20	10mm spacer - spessore 10mm	SP_008	€ 5,15
21	exhaust bracket - staffa scarico	SS_002	€ 25,75
22	adjuster screw - vite registro	FN_014	€ 2,06

code A004R - gear side - lato cambio			
n°	description - descrizione	code	price (€)
1	back plate - arretratore	AR_007	€ 50,47
2	10mm spacer - spessore 10mm	SP_008	€ 5,15
3	plate - piastra	PS_048	€ 59,74
4	bearing - cuscinetto	CS_002	€ 10,30
5	heel plate - battitacco	BT_002	€ 25,75
6	gear lever - leva cambio	LC_026	€ 51,50
7	gear pivot - albero cambio	SC_009	€ 36,05
8	gear selector - selettore	SC_010	€ 46,35
9	bush - boccola	BC_014	€ 5,15
10	screw bush - boccola vite	DC_021	€ 3,09
11	screw bush - boccola vite	DC_022	€ 3,09
12	cap - tappo	PG00	€ 6,18
13	footpeg - poggia piede	PG02	€ 25,75
14	frontpeg - puntalino	PU_001	€ 12,36
15	sliding plate - piastra scorrevole	PU_004	€ 26,78
16	anchor - tassello	PU_005	€ 8,24
17	LH uniball - uniball SX	RH01_SX	€ 15,45
18	threaded rod - barra filettata	AC01_DX	€ 4,12
19	gear rod - asta cambio	R021_160	€ 20,60
20	spacer - distanziale	DC_029	€ 5,15