

exacta cup seamer

CATALOGO RICAMBI

ELASTICA E VELOCE

NUOVA macchina cucitrice a piattelli per la rimagliatura dei fianchi della maglieria diminuita.

SPARE PARTS CATALOGUE

ELASTIC AND FAST

NEW cup seamer for high quality make up of fully fashioned knitted outwear.



100% Made in Italy

**Progettato, Prodotto
ed Assemblato in Italia**

EXACTA LINKING MACHINES
I - 24047 Treviglio (Bg) - Italy
www.exacta.it - e-mail: salesmail@exacta.it

ATTENZIONE

Per ordinazioni di pezzi di ricambio è indispensabile indicare:

- Numero di matricola e classe di appartenenza
- Numero della tavola
- Codice del pezzo
- Descrizione del pezzo

ATTENTION

For spare part orders please specify as follows:

- Serial number and class
- Number of table
- Code of the spare part
- Description of spare part

L' Exacta si riserva il diritto di modifiche e cambiamenti. Questo catalogo ricambi è stilato con cura, tuttavia si declina ogni responsabilità per errori di stampa e/o di scrittura.
I trattini (--) inseriti nel numero di disegno, indicano che per quel determinato particolare è necessario indicare la finezza.

The Manufacturer reserves the right to modify this spare part catalogue and the data therein contained without prior notice, and further declines all responsibility for any inaccuracies which may result from printing and/or trascription errors.

The hyphen (--) inserted in the design number, indicate that the gauge number has to be insterted by you.

In caso di necessità contattarci.

When necessary call the followings.

ALBERO PRINCIPALE FLANGE, VOLANTINI
MAIN SHAFT FLANGES, HANDWHEELS

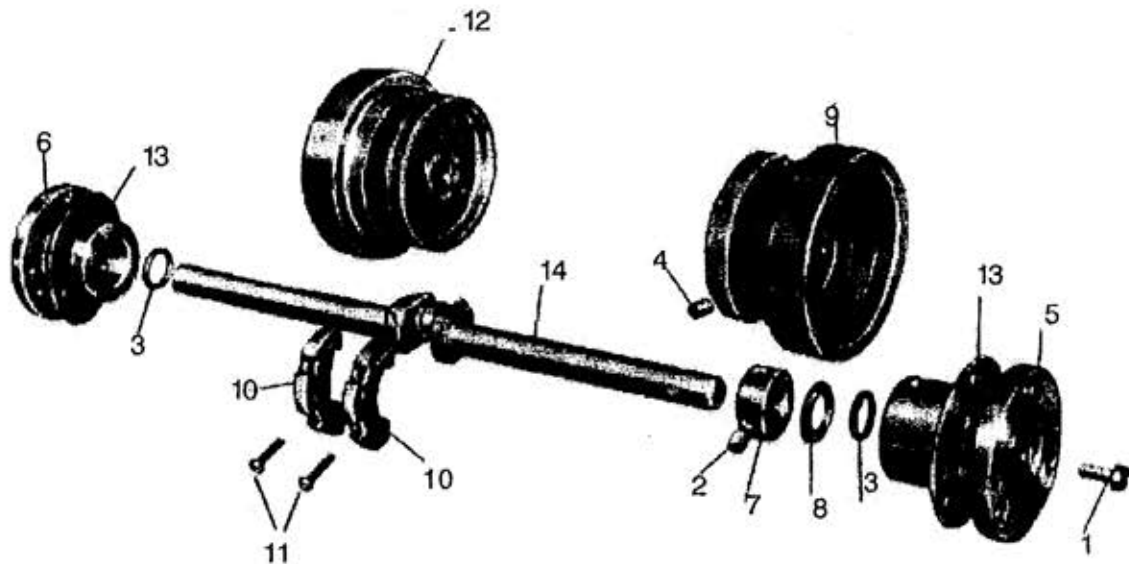


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	721485-2-00	6	8	704849-0-00	1
2	727246-2-00	2	9	101367-0-10	1
3	701015-0-00	2	10	101549-0-00	2
4	729044-2-00	4	11	721492-0-00	4
5	101553-2-10	1	12	101402-4-10	1
6	101551-2-10	1	13	101554-0-10	2
7	100915-0-10	1	14	101368-0-10	1

Tab. 1

GRUPPO COMANDO MOVIMENTO BARRA AGO
GROUP CONTROLLING NEEDLE BAR MOVEMENT

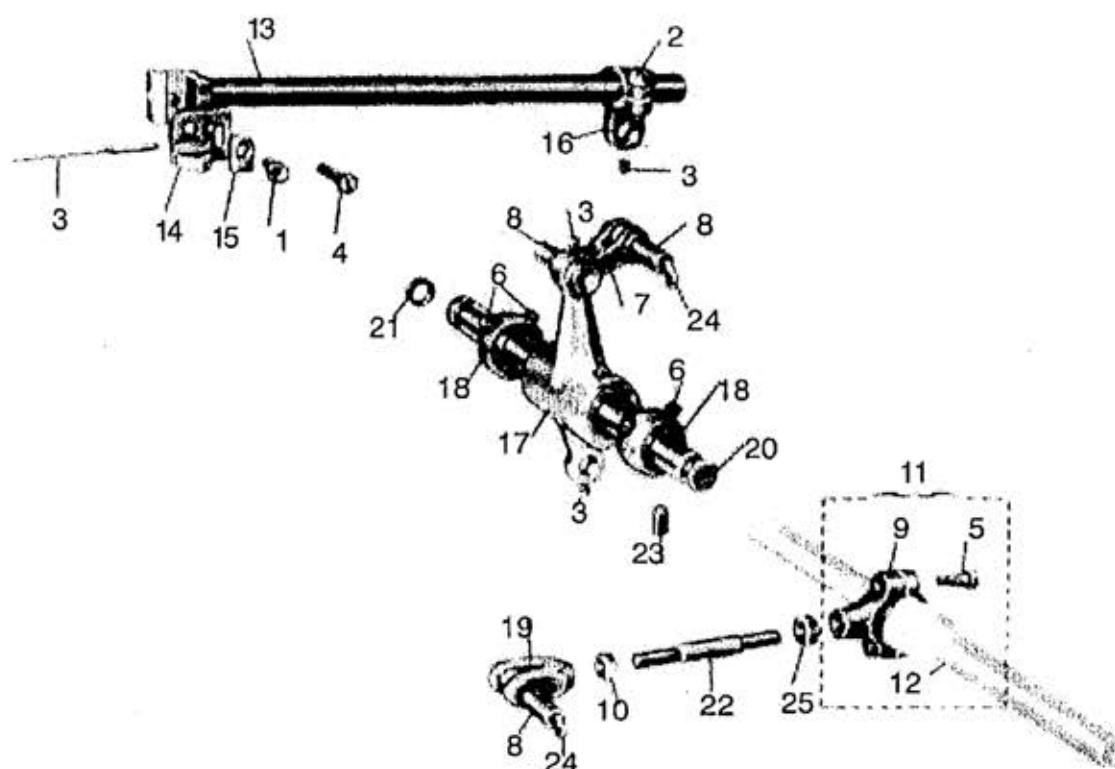


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	741732-2-00	1	14	101545-0-10	1
2	742457-2-00	1	15	101652-0-00	1
3	101549-0-00	3	16	101376-0-10	1
4	741732-2-00	1	17	101422-2-10	1
5	743471-2-00	2	18	100431-0-10	2
6	727026-0-00	4	19	100402-0-10	1
7	200154-0-10	1	20	101366-0-10	1
8	101419-0-10	3	21	701005-0-00	2
9	101373-2-10	1	22	101616-0-10	1
10	100362-0-10	1	23	727654-0-00	2
11	101369-4-10	1	24	778414-0-00	3
12	101368-0-10	1	25	746607-0-00	1
13	101377-0-10	1	26	RIM. 155	1

Tab. 2

GRUPPO COMANDO MOVIMENTO CROCHET CENTRALE
GROUP CONTROLLING CENTRAL LOOPER MOVEMENT

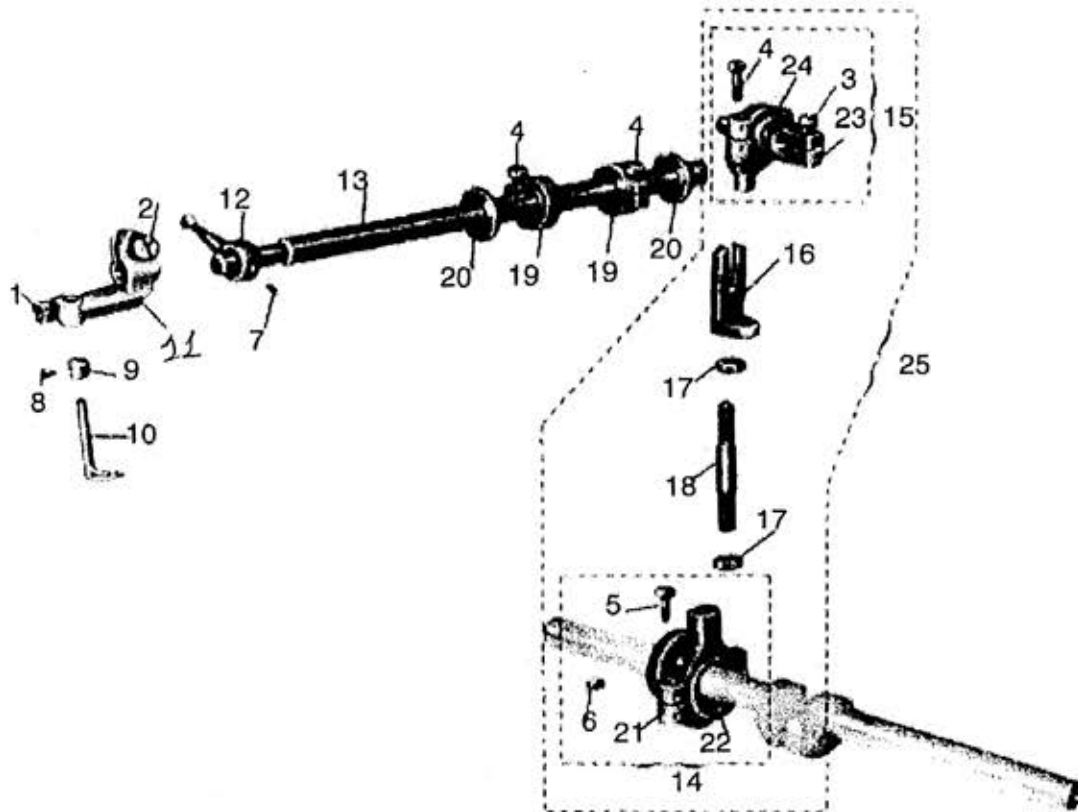


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	721443-2-00	1	14	101390-3-10	1
2	721454-2-00	1	15	100313-2-10	1
3	741757-0-00	1	16	101418-0-10	1
4	741745-2-00	4	17	100362-0-10	2
5	743482-2-00	2	18	100443-0-10	1
6	745317-0-00	2	19	100620-0-10	2
7	745014-2-00	1	20	705229-0-00	2
8	741400-0-00	1	21	100310-2-10	1
9	101686-0-00	1	22	101389-0-10	1
10	101572-0-12	1	23	100409-0-10	1
11	100869-0-10	1	24	100313-2-10	1
12	101276-0-10	1	25	101391-4-10	1
13	101279-0-10	1			

Tab. 3

GRUPPO COMANDO MOVIMENTO CROCHET LATERALE
GROUP CONTROLLING LATERAL LOOPER MOVEMENT

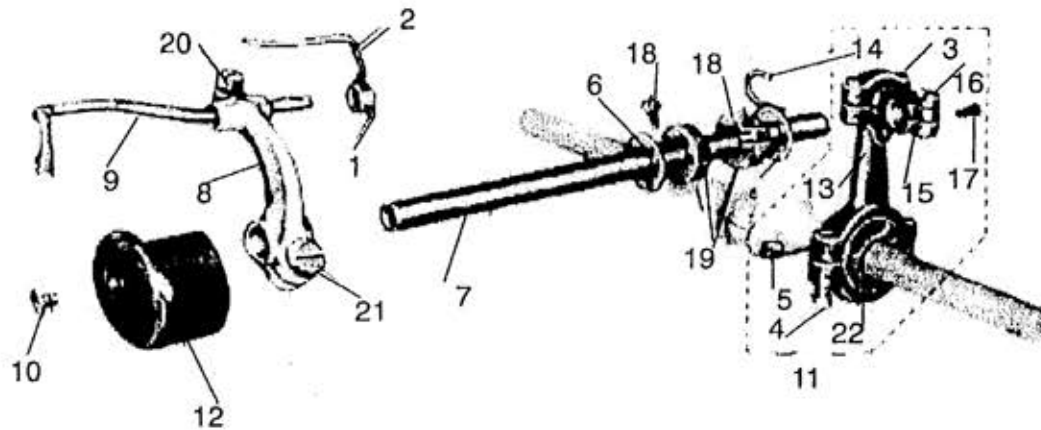


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	742811-0-00	1	12	101421-0-10	1
2	101448-2-10	1	13	101451-2-10	1
3	743243-2-00	1	14	101392-0-10	1
4	743282-2-00	2		101393-0-10	
5	745317-0-00	2		101394-0-10	
6	705229-0-00	2	15	101450-0-10	1
7	101396-0-00	1	16	742457-2-00	1
8	101395-0-10	1	17	741552-0-00	1
9	101398-0-10	1	18	741745-2-00	2
10	744634-0-00	1	19	100620-0-10	2
11	101452-4-10	1	20	722411-2-00	1
			21	721475-2-00	1
			22	101386-0-10	1

Tab. 4

GRUPPO COMANDO MOVIMENTO FRIZIONE E PIATTELLO DI TRASCINAMENTO
GROUP CONTROLLING CLUTCH AND FEED CUP MOVEMENTS

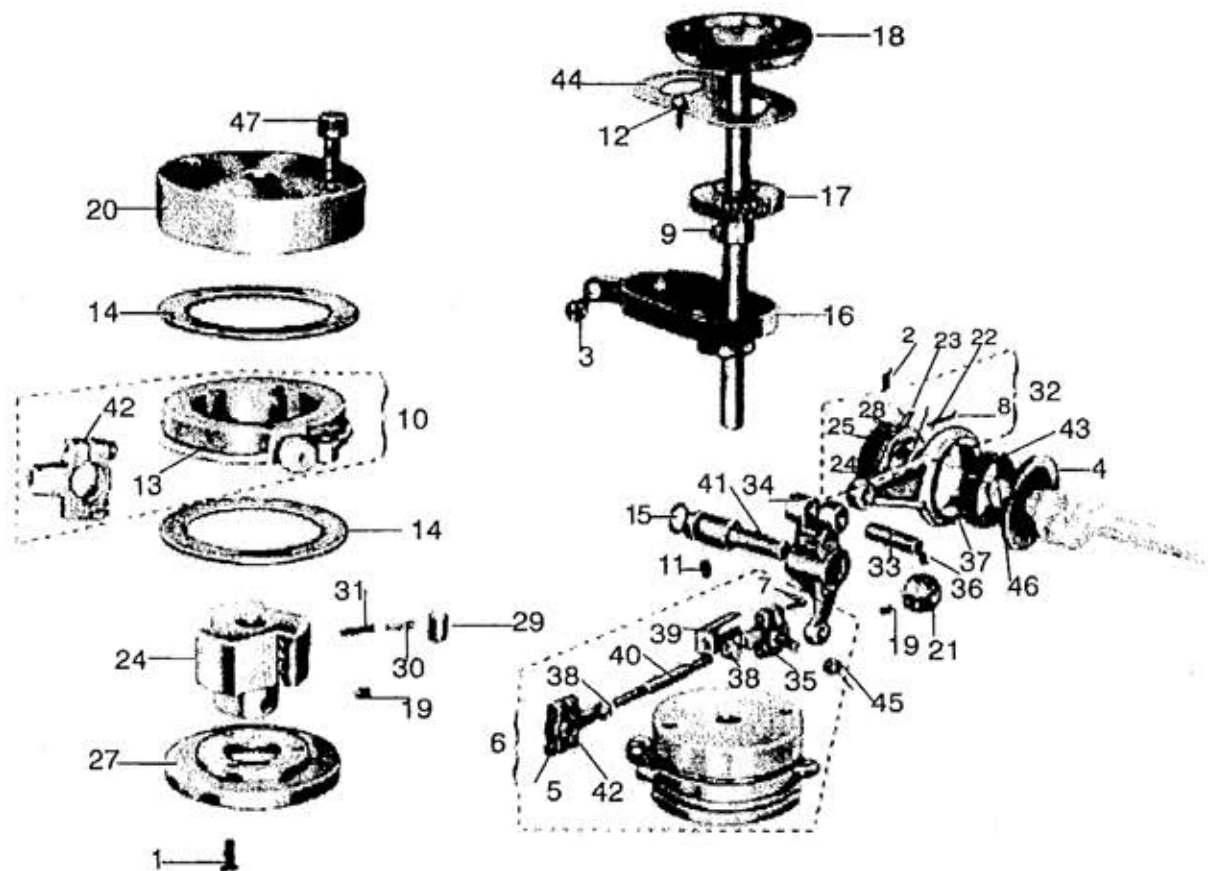


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	721484-2-00	3	25	202473-0-10	2
2	745421-0-00	1	26	101533-0-10	1
3	721485-2-00	1	27	101544-0-10	1
4	101569-0-10	1	28	202472-0-10	2
5	743251-2-00	2	29	101534-0-10	6
6	101639-4-10	1	30	101535-0-10	12
7	722089-2-00	2	31	101536-0-10	12
8	727884-0-00	2	32	101567-4-10	1
9	304923-0-10	2	33	202028-0-10	1
10	101637-3-10	1	34	101383-0-10	1
11	729034-2-00	1	35	101541-3-10	1
12	726412-4-00	2	36	778415-0-00	1
13	101636-0-10	1	37	101381-2-10	1
14	101564-0-10	2	38	100362-0-10	2
15	701011-0-00	1	39	100315-0-10	1
16	101589-0-10	1	40	101458-0-10	1
17	101590-0-10	1	41	101384-0-10	1
18	101529-3-10	1	42	100426-2-11	1
19	729013-2-00	4	43	304446-0-10	1
20	101539-0-10	1		304447-0-10	1
21	100431-0-10	1	44	101595-0-10	1
22	101568-0-10	1	45	746407-2-00	1
23	101573-0-10	1	46	202403-0-10	1
24	101566-0-10	1	47	746407-2-00	2

Tab. 5

GRUPPO COMANDO MOVIMENTO PIATTELLO SUPERIORE E RULLINI TRASCINAMENTO
GROUP CONTROLLING UPPER FEED CUP AND FEED ROLLERS

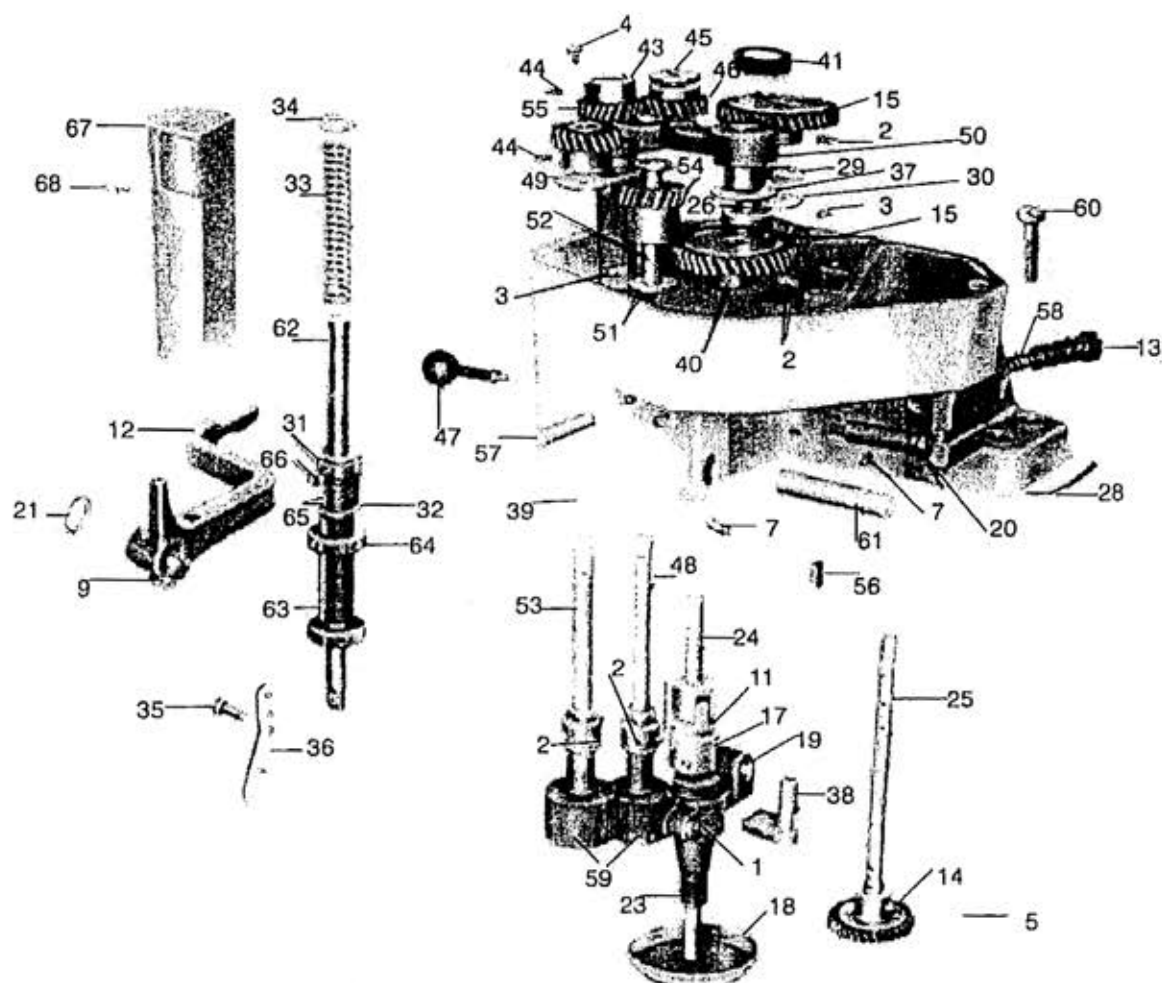


Fig. N.	Part. N. Pice N.	Qt.	Fig. N.	Part. N. Pice N.	Qt.	Fig. N.	Part. N. Pice N.	Qt.
1	721485-2-00	1	31	101408-0-10	1	58	101504-0-10	1
2	729013-2-00	8	32	101412-0-10	1	59	101644-0-10	2
3	727036-2-00	2	33	101414-0-10	1	60	741156-2-00	4
4	724442-0-00	2	34	704236-2-00	1	61	101401-0-10	1
5	727614-0-00	2	35	741675-2-00	2	62	101416-0-10	1
7	910056-0-10	2	36	101427-0-10	1	63	101415-0-10	1
9	722443-2-00	1	37	101506-0-10	1	64	101413-0-10	1
11	101091-0-10	1	38	101509-0-10	1	65	101409-0-10	1
12	101410-0-10	1	39	101578-3-10	1	66	741928-0-00	1
13	101505-0-10	1	40	101597-2-10	1	67	101420-0-10	1
14	101592-2-10	1	43	101526-2-10	1	68	721474-2-00	2
15	101604-3-10	1	44	745812-2-00	6			
16	101599-2-10	1	45	101513-4-10	1			
17	101457-0-10	1	46	101524-2-10	1			
18	101547-0-10	1	47	101502-4-10	1			
19	101407-0-10	1	48	101517-4-10	1			
20	101399-0-10	1	49	101530-0-10	1			
21	704841-0-00	1	50	101508-2-10	1			
23	100340-0-10	1	51	101611-0-10	1			
24	101456-4-10	1	52	101519-4-10	1			
25	101594-4-10	1	53	101515-4-10	1			
26	101454-4-20	1	54	101521-2-10	1			
28	101434-0-10	1	55	101522-2-10	1			
29	704826-0-00	1	56	729044-2-00	2			
30	101563-0-10	1	57	101400-0-10	1			

Tab. 6

TENSIONI, PASSAFILI GUIDA AGO
TENSIONERS, THREAD GUIDES NEEDLE GUIDE

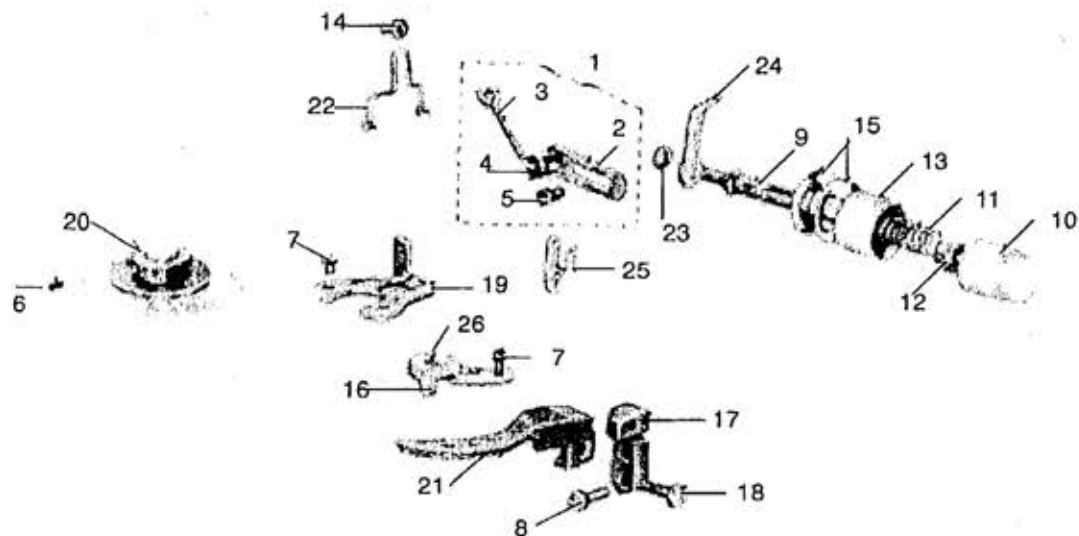


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	101446-4-10	3	14	721444-2-00	1
2	101437-2-10	1	15	300218-0-10	4
3	101445-0-10	1	16	101270-3-10	1
4	721412-2-00	1		101268-0-10	1
5	721454-2-00	1	17	100570-0-10	1
6	745812-2-00	2	18	202214-0-10	1
7	740220-2-00	4	19	101546-0-10	1
8	721484-2-00	2	20	101548-0-10	1
9	302025-0-10	2	21	101293-0-11	1
10	202558-0-00	2	22	101442-0-10	1
11	200712-0-10	2	23	704309-4-00	2
12	202229-0-11	2	24	101443-0-10	2
13	202556-0-01	2	25	101444-0-10	1
			26	744510-0-00	1

Tab. 7

This diagram shows an exploded view of a mechanical assembly. The main component is a large, rectangular frame (1) with a central opening. Various parts are shown in their relative positions as they would be assembled. Key components include:

- Part 1:** The main rectangular frame or housing.
- Part 2:** A circular component, possibly a cover or a base, with a central hole.
- Part 3:** A small, circular component, possibly a washer or a spacer.
- Part 4:** A small, rectangular component, possibly a plate or a bracket.
- Part 5:** A small, circular component, possibly a washer or a spacer.
- Part 6:** A small, rectangular component, possibly a plate or a bracket.
- Part 7:** A small, circular component, possibly a washer or a spacer.
- Part 8:** A small, rectangular component, possibly a plate or a bracket.
- Part 9:** A small, rectangular component, possibly a plate or a bracket.
- Part 10:** A small, rectangular component, possibly a plate or a bracket.
- Part 11:** A small, rectangular component, possibly a plate or a bracket.
- Part 12:** A small, rectangular component, possibly a plate or a bracket.
- Part 13:** A small, rectangular component, possibly a plate or a bracket.
- Part 14:** A small, rectangular component, possibly a plate or a bracket.
- Part 15:** A small, rectangular component, possibly a plate or a bracket.
- Part 16:** A large, circular component, possibly a wheel or a pulley.
- Part 17:** A small, rectangular component, possibly a plate or a bracket.
- Part 18:** A small, rectangular component, possibly a plate or a bracket.
- Part 19:** A small, rectangular component, possibly a plate or a bracket.
- Part 20:** A small, rectangular component, possibly a plate or a bracket.
- Part 21:** A small, rectangular component, possibly a plate or a bracket.
- Part 22:** A small, rectangular component, possibly a plate or a bracket.
- Part 23:** A small, rectangular component, possibly a plate or a bracket.
- Part 24:** A small, rectangular component, possibly a plate or a bracket.
- Part 25:** A small, rectangular component, possibly a plate or a bracket.
- Part 26:** A small, rectangular component, possibly a plate or a bracket.
- Part 27:** A small, rectangular component, possibly a plate or a bracket.
- Part 28:** A small, rectangular component, possibly a plate or a bracket.
- Part 29:** A small, rectangular component, possibly a plate or a bracket.
- Part 30:** A small, rectangular component, possibly a plate or a bracket.
- Part 31:** A small, rectangular component, possibly a plate or a bracket.
- Part 32:** A small, rectangular component, possibly a plate or a bracket.
- Part 33:** A small, rectangular component, possibly a plate or a bracket.
- Part 34:** A small, rectangular component, possibly a plate or a bracket.
- Part 35:** A small, rectangular component, possibly a plate or a bracket.
- Part 36:** A small, rectangular component, possibly a plate or a bracket.
- Part 37:** A small, rectangular component, possibly a plate or a bracket.
- Part 38:** A small, rectangular component, possibly a plate or a bracket.
- Part 39:** A small, rectangular component, possibly a plate or a bracket.
- Part 40:** A small, rectangular component, possibly a plate or a bracket.
- Part 41:** A small, rectangular component, possibly a plate or a bracket.
- Part 42:** A small, rectangular component, possibly a plate or a bracket.
- Part 43:** A small, rectangular component, possibly a plate or a bracket.
- Part 44:** A small, rectangular component, possibly a plate or a bracket.
- Part 45:** A small, rectangular component, possibly a plate or a bracket.
- Part 46:** A small, rectangular component, possibly a plate or a bracket.
- Part 47:** A small, rectangular component, possibly a plate or a bracket.

Tab. 8

BASE E SUPPORTO CON BUSSOLE
BASE AND SUPPORT WITH BUSHES

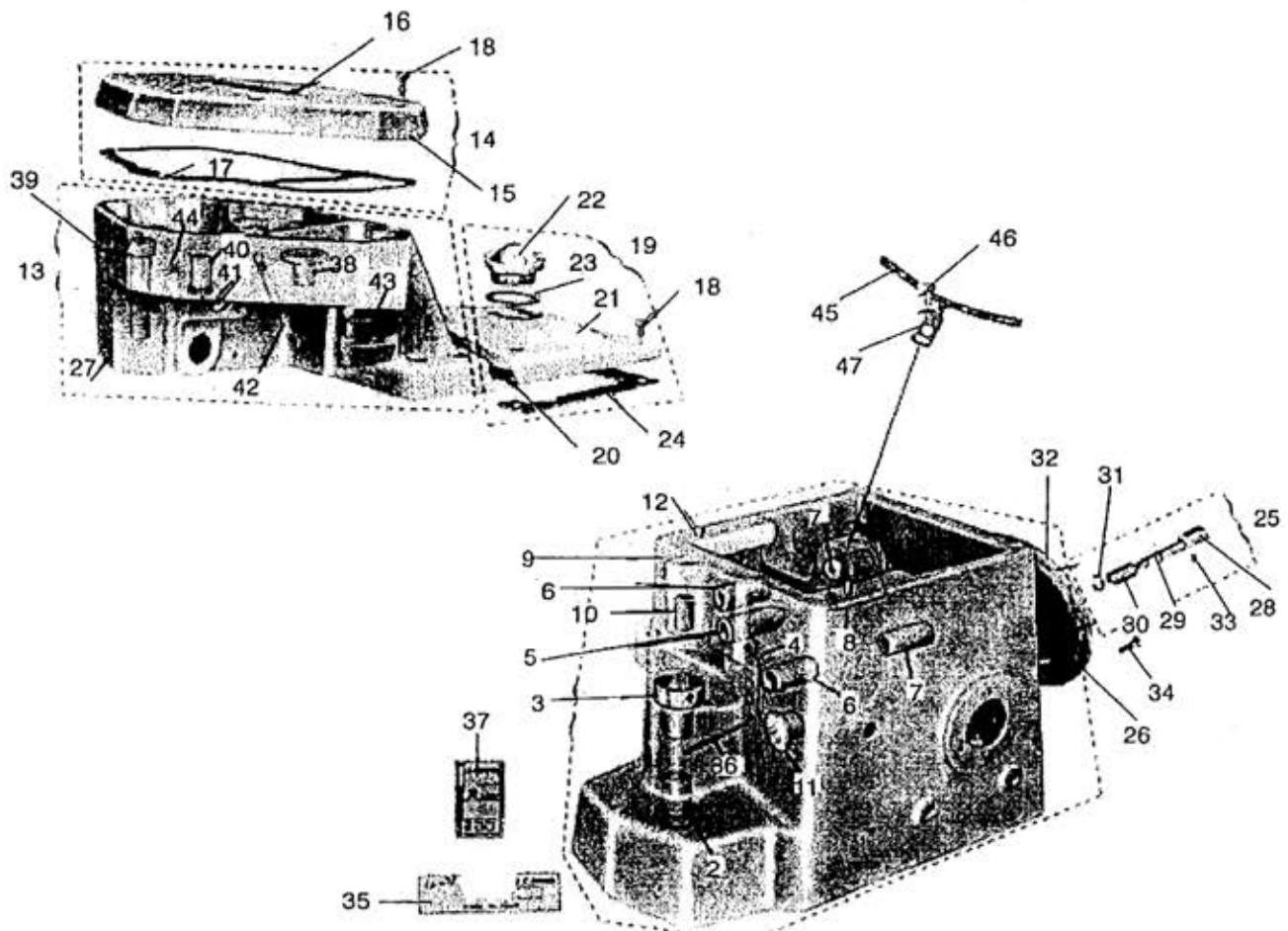


Fig. N.	Part. N. Pezce N.	Qt.	Fig. N.	Part. N. Pezce N.	Qt.
1	101364-3-10	3	24	101432-0-10	1
2	101387-0-10	1	25	101431-4-10	1
3	101385-0-10	1	26	101430-0-10	1
4	101464-0-10	1	27	101577-0-10	1
5	101378-0-10	1	28	101570-0-10	1
6	101388-0-10	2	29	701002-0-00	1
7	101375-0-10	2	30	101571-0-10	1
8	101379-0-10	2	31	700208-0-00	1
9	101364-3-10	2	32	101433-0-10	1
10	101380-0-10	1	33	729032-2-00	1
11	101575-0-10	1	34	721474-2-00	6
12	101143-0-10	2	35	782901-0-00	1
13	101578-3-10	1	36	778239-0-00	1
14	101581-3-10	1	37	788010-0-00	1
15	101580-0-10	1	38	101417-0-10	1
16	101424-0-10	1	39	101531-0-10	1
17	101582-0-10	1	40	101411-0-10	1
18	722441-2-00	8	41	101406-0-10	1
19	101511-4-10	1	42	101440-0-10	1
20	101435-0-10	1	43	101441-0-10	1
21	101510-0-10	1	44	202465-0-10	1
22	202239-0-10	1	45	101296-0-00	1
23	705970-0-00	1	46	741552-0-00	2
			47	704302-4-00	2

Tab. 9

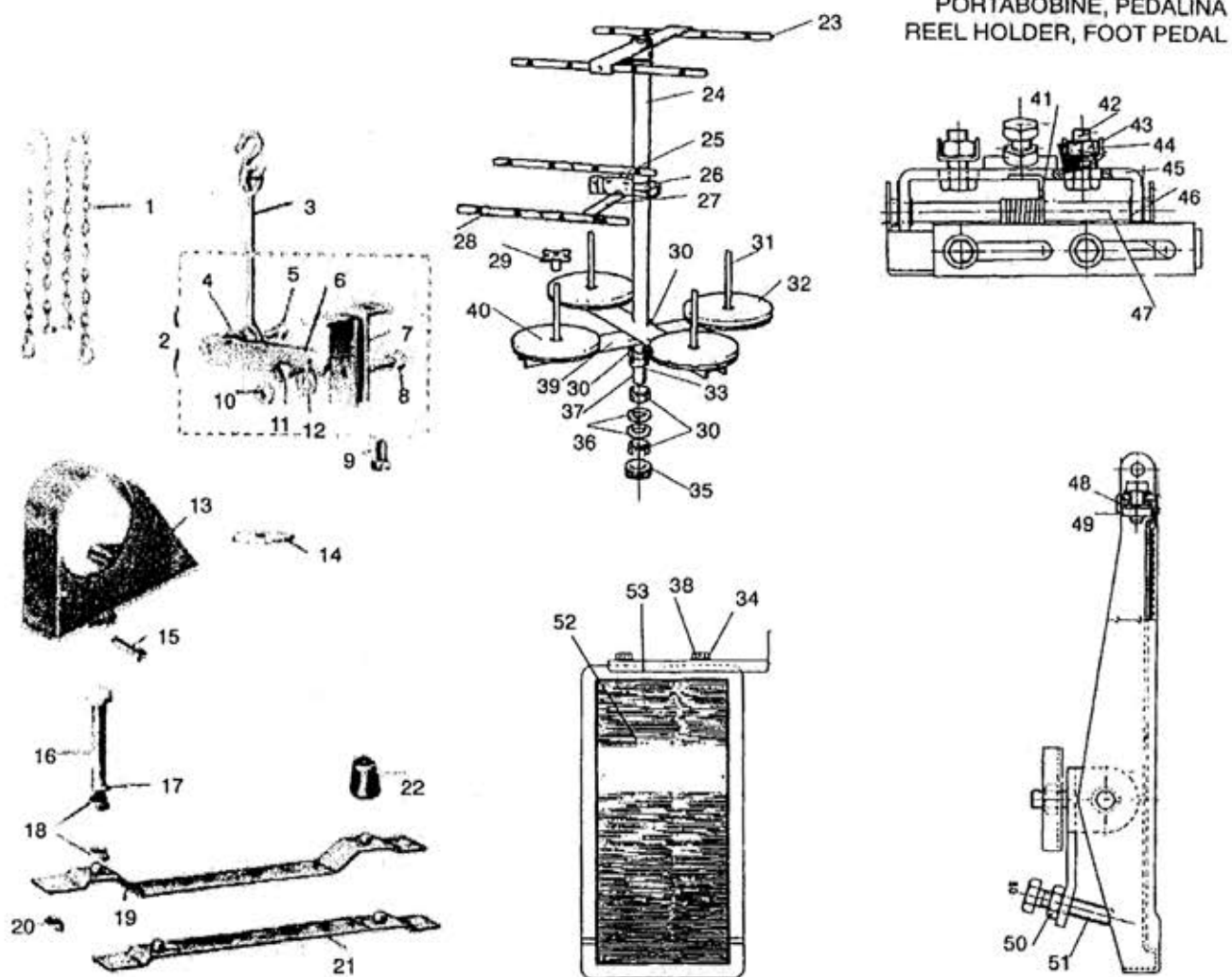


Fig. N.	Part. N. Pice N.	Qt.	Fig. N.	Part. N. Pice N.	Qt.
1	990179-4-10	1	28	991108-2-01	2
2	990295-0-10	1	29	991134-0-00	4
3	990548-3-10	1	30	733211-2-00	4
4	704310-0-00	1	31	991111-2-00	4
5	743541-2-00	1	32	991112-0-00	4
6	990546-0-10	1	33	733211-2-00	4
7	990544-0-10	2	34	704008-4-00	1
8	740888-0-00	1	35	991383-0-10	1
9	721454-2-00	2	36	704017-2-00	2
10	746408-2-00	1	37	991267-0-00	1
11	990648-0-10	1	38	720464-4-00	2
12	704009-0-00	1	39	991199-0-00	2
13	900515-4-10	1	40	991179-0-01	4
14	990082-0-10	4	41	900927-0-00	1
15	741099-2-00	2	42	720505-4-00	2
16	722905-2-00	4	43	900920-0-00	2
17	704536-0-00	1	44	733510-4-00	2
18	733008-0-00	8	45	900929-0-01	1
19	990524-210	1	46	900918-0-00	2
20	733813-0-00	4	47	900928-0-00	1
21	990525-0-10	1	48	703008-0-00	2
22	990296-2-10	4	49	900448-0-00	2
23	991194-4-00	1	50	733510-4-00	1
24	991206-0-00	1	51	720545-4-00	1
25	991269-2-00	1	52	900931-0-00	1
26	991279-2-00	1	53	90926-0-00	1
27	991264-2-00	1			

Tab. 10

ACCESSORI
ACCESSORIES

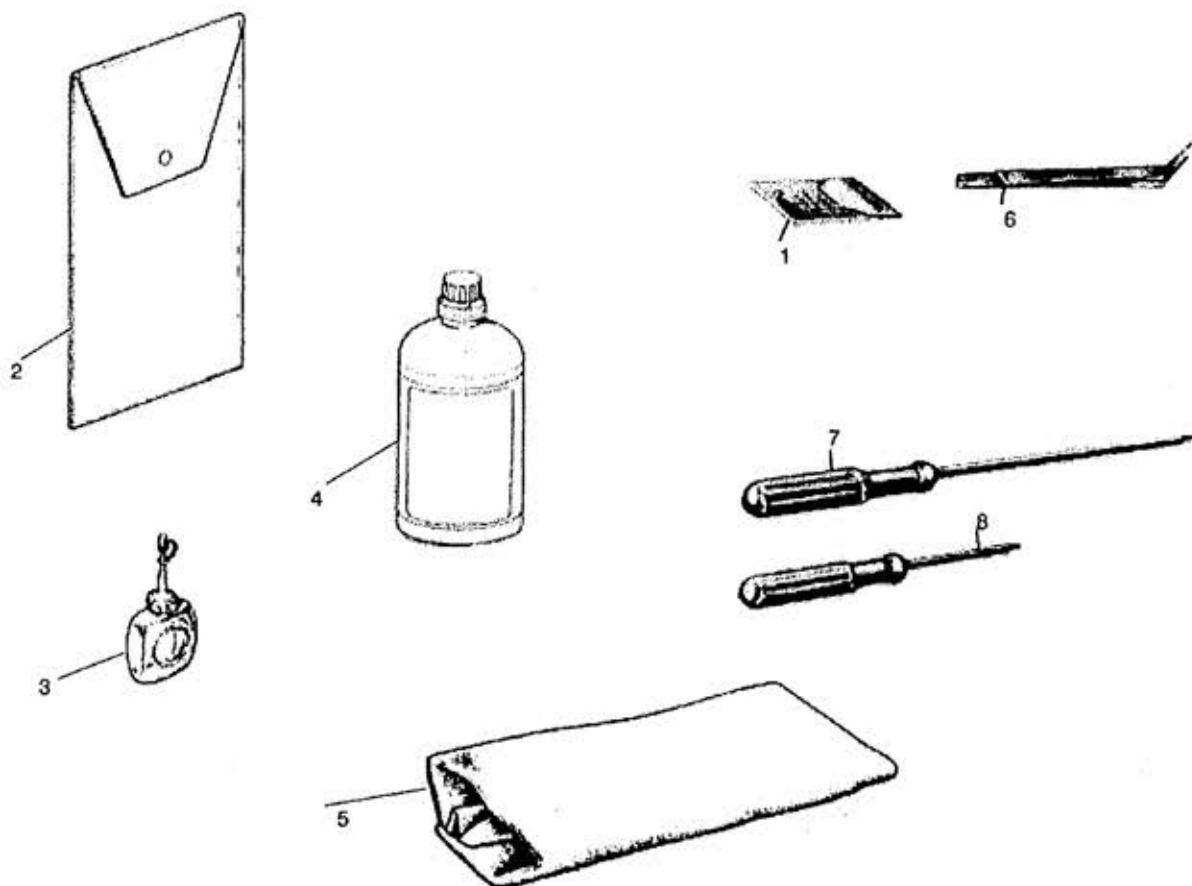


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	766500-1-13	1			
2	991415-0-00	1			
3	990175-0-10	1			
4	991512-0-11	1			
5	990500-0-01	1			
6	990176-0-10	1			
7	990723-0-00	1			
8	990474-0-11	1			

Tab.11

GUIDA DEL MATERIALE E GINOCCHIELLO
MATERIAL GUIDE AND KNEE CONTROL

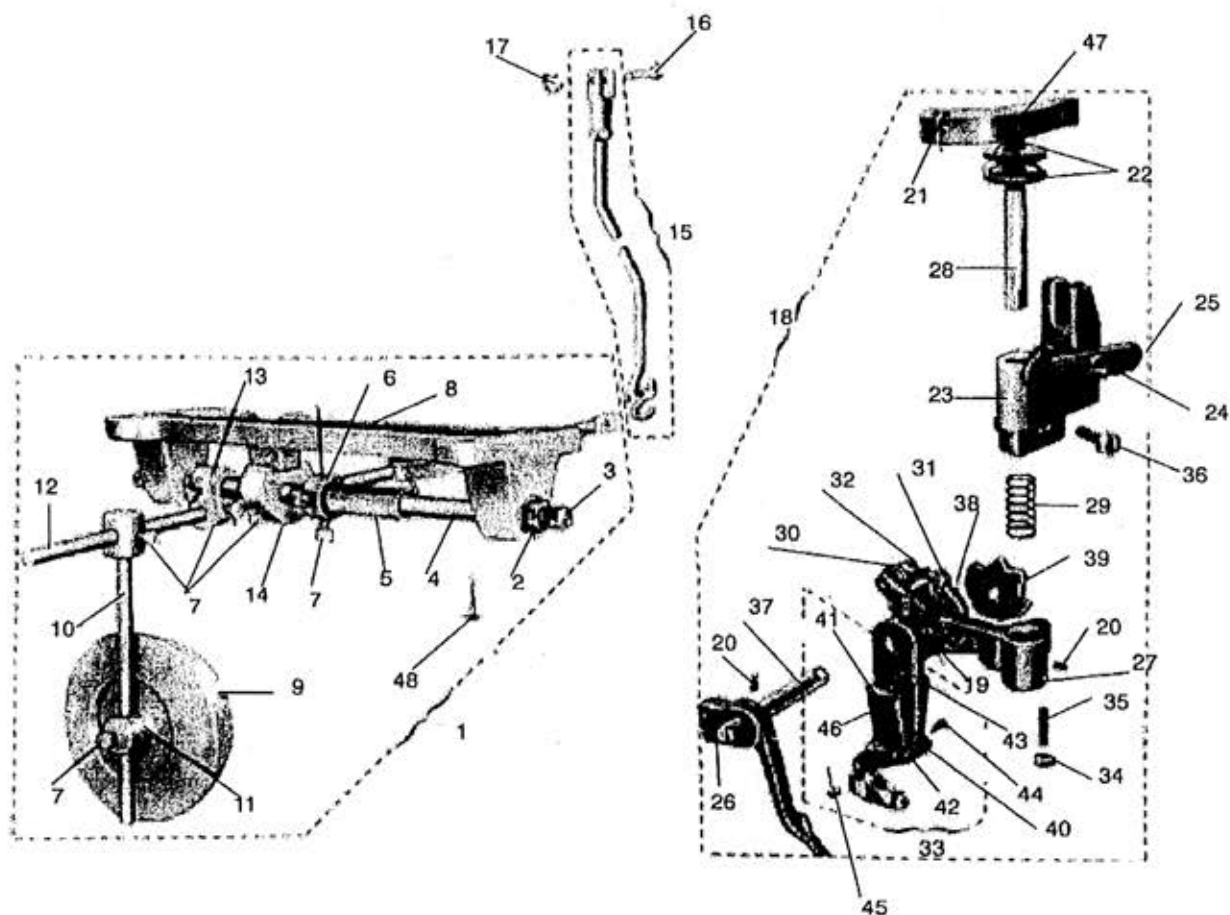


Fig. N.	Part. N. Pecce N.	Qt.	Fig. N.	Part. N. Pecce N.	Qt.
1	920151-5-10	1	25	101499-0-10	1
2	746416-0-00	2	26	101494-0-10	1
3	920115-0-10	2	27	101487-0-10	1
4	920102-0-10	1	28	101485-0-10	1
5	920106-0-10	1	29	101484-0-10	1
6	920114-0-10	1	30	101496-0-10	1
7	740035-0-00	8	31	101495-0-10	1
8	920181-0-10	1	32	101612-0-10	1
9	920113-0-10	1	33	101471-3-10	1
10	920040-0-10	1	34	101609-0-10	1
11	920105-0-10	1	35	746003-0-00	1
12	920149-0-10	1	36	741153-0-00	1
13	920183-0-10	1	37	101493-0-10	1
14	920110-0-10	1	38	101492-2-10	1
15	990541-4-10	1	39	101490-0-10	1
16	990311-0-10	1	40	101470-2-10	1
17	700205-0-00	1	41	101642-0-10	1
18	101684-4-01	1	42	100541-0-10	2
19	745902-2-00	2	43	101643-0-10	1
20	745812-2-00	6	44	100545-0-10	1
21	101488-0-10	1	45	100544-0-10	1
22	101489-0-10	2	46	100543-0-10	1
23	101486-0-10	1	47	729013-2-00	1
24	101613-0-10	1	48	TS.22 x 35**	1

Tab.12

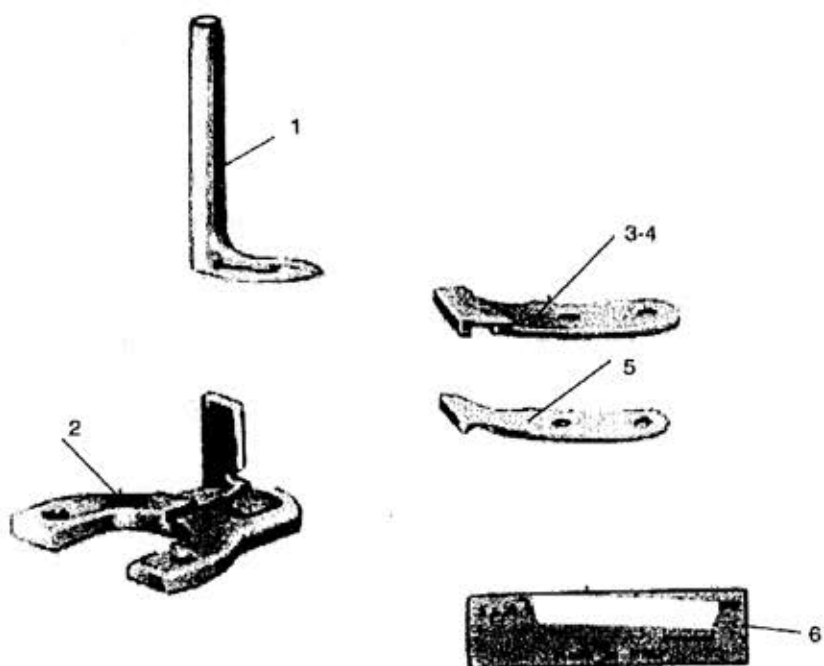


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	101572-0-12	1			
2	101648-0-10	1			
3	101264-0-10	1			
4	101272-0-10	1			
5	101263-0-10	1			
6	782902-0-00	1			

Tab.13

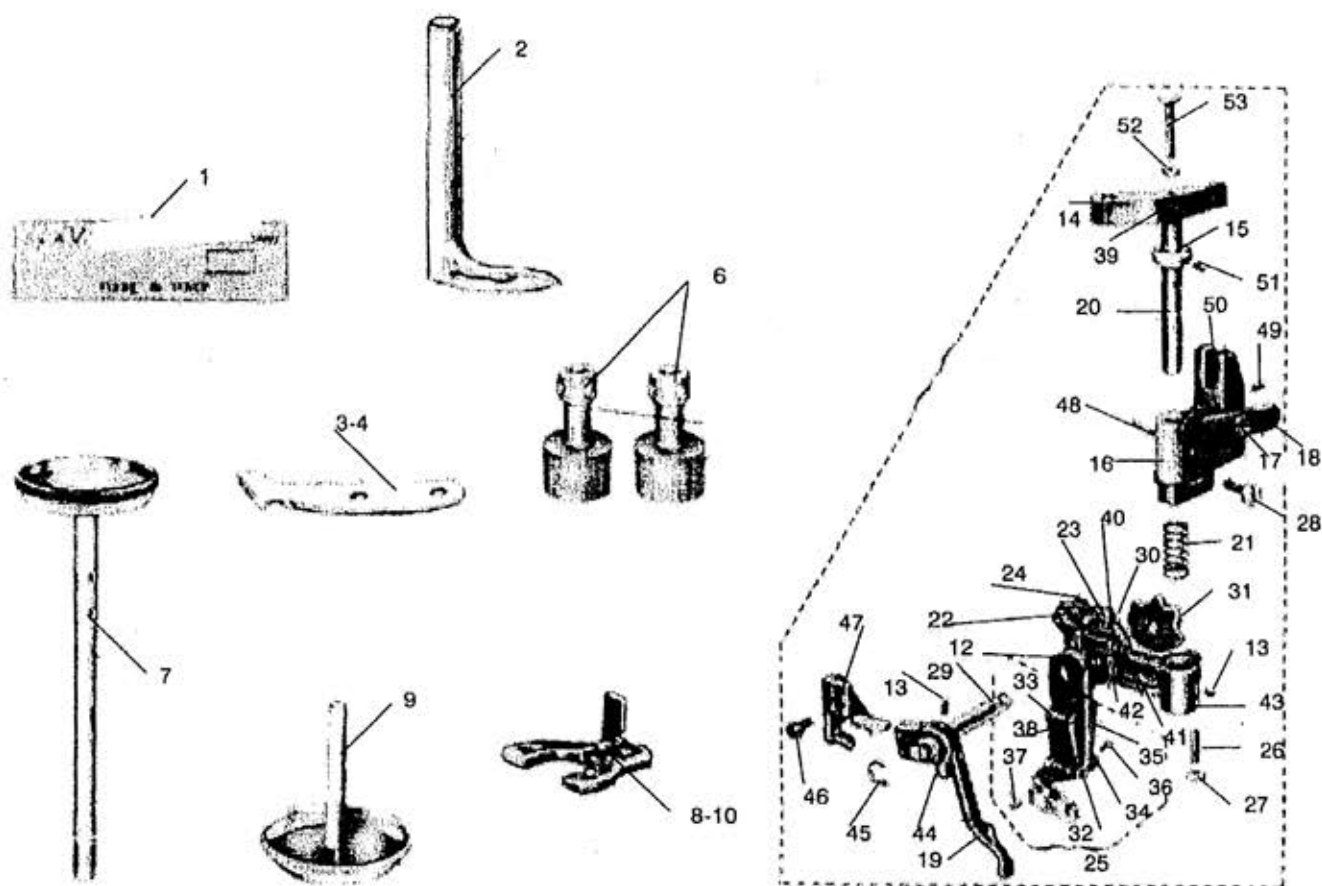


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	782903-0-00	1	28	741153-0-00	1
2	101572-0-12	1	29	101493-0-10	1
3	101428-0-10	1	30	101492-2-10	1
4	101272-0-10	1	31	101490-0-10	1
6	101672-0-00	2	32	101669-2-00	1
7	101635-3-10	1	33	101666-0-00	1
8	101657-0-10	1	34	100541-0-10	2
9	101640-0-10	1	35	101667-0-00	1
10	101657-0-10	1	36	100545-0-10	1
11	101670-4-00	1	37	100544-0-10	1
12	745902-2-00	2	38	100543-0-10	1
13	745812-2-00	6	39	729013-2-00	2
14	101488-0-20	1	40	746020-2-00	1
15	101661-0-00	2	41	202476-0-10	1
16	101486-0-20	1	42	101483-0-10	1
17	101613-0-10	1	43	101487-0-20	1
18	101499-0-10	1	44	101500-0-10	1
19	101494-0-10	1	45	700209-0-00	1
20	101671-0-00	1	46	721464-2-00	2
21	101484-0-10	1	47	101498-0-10	1
22	101496-0-10	1	48	101663-0-00	1
23	101495-0-10	1	49	727024-0-00	1
24	101612-0-10	1	50	101660-0-00	1
25	101668-3-00	1	51	727046-0-00	1
26	101609-0-20	1	52	733505-2-00	1
27	746003-0-00	1	53	101662-0-00	1

Tab. 14

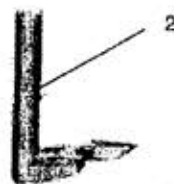
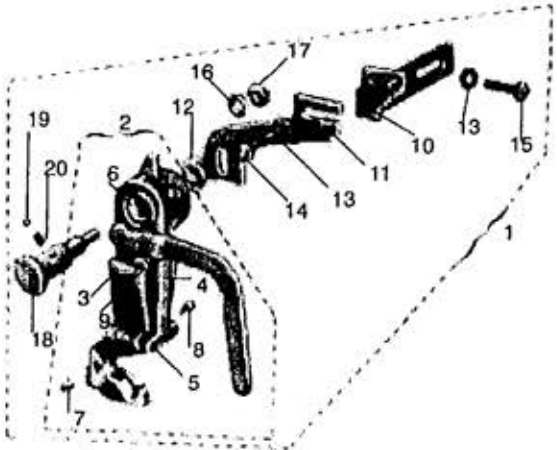


Fig. N.	Part. N. Piece N.	Qt.	Fig. N.	Part. N. Piece N.	Qt.
1	728904-0-00	1			
2	101695-0-00	1			

PARTICOLARI A RICHIESTA
PARTS SUPPLIED ON REQUEST ONLY

GUIDA FISSA DRITTA FIXED STRAIGHT GUIDE	Fig. N.	Part. N. Pecce N.	Qt.
	1	101621-4-10	1
	2	101620-3-10	1
	3	101642-0-10	1
	4	101643-0-10	1
	5	100541-0-10	2
	6	101619-2-10	1
	7	100544-0-10	1
	8	100545-0-10	1
	9	100543-0-10	1
	10	101628-2-10	1
	11	101629-0-10	1
	12	101610-0-10	1
	13	704424-2-00	2
	14	721486-2-00	1
	15	721496-0-00	1
	16	704409-0-00	1
	17	746021-2-00	1
	18	101631-0-10	1
	19	707603-0-00	1
	20	101633-0-10	1

Tab. 16

PARTICOLARI A RICHIESTA
PARTS SUPPLIED ON REQUEST ONLY

GUIDA AUTOMATICA DRITTA AUTOMATIC STRAIGHT GUIDE	Fig. N.	Part. N. Piecce N.	Qt.
	1	101472-4-10	1
	2	745902-2-00	2
	3	745812-2-00	6
	4	101488-0-10	1
	5	101489-0-10	2
	6	101486-0-10	1
	7	101609-0-10	1
	8	101499-0-10	1
	9	101494-0-10	1
	10	101485-0-10	1
	11	101484-0-10	1
	12	101496-0-10	1
	13	101495-0-10	1
	14	101612-0-10	1
	15	101471-3-10	1
	16	101609-0-10	1
	17	746003-0-00	1
	18	741153-0-00	1
	19	101493-0-10	1
	20	101492-2-10	1
	21	101490-0-10	1
	22	101470-2-10	1
	23	101642-0-10	1
	24	100541-0-10	2
	25	101643-0-10	1
	26	100545-0-10	1
	27	100544-0-10	1
	28	100543-0-10	1
	29	729013-2-00	2
	30	746020-2-00	1
	31	729113-2-00	1
	32	101483-0-10	1
	33	101487-0-10	1
	34	101500-0-10	1
	35	700209-0-00	1
	36	721464-2-00	2
	37	101497-0-10	1