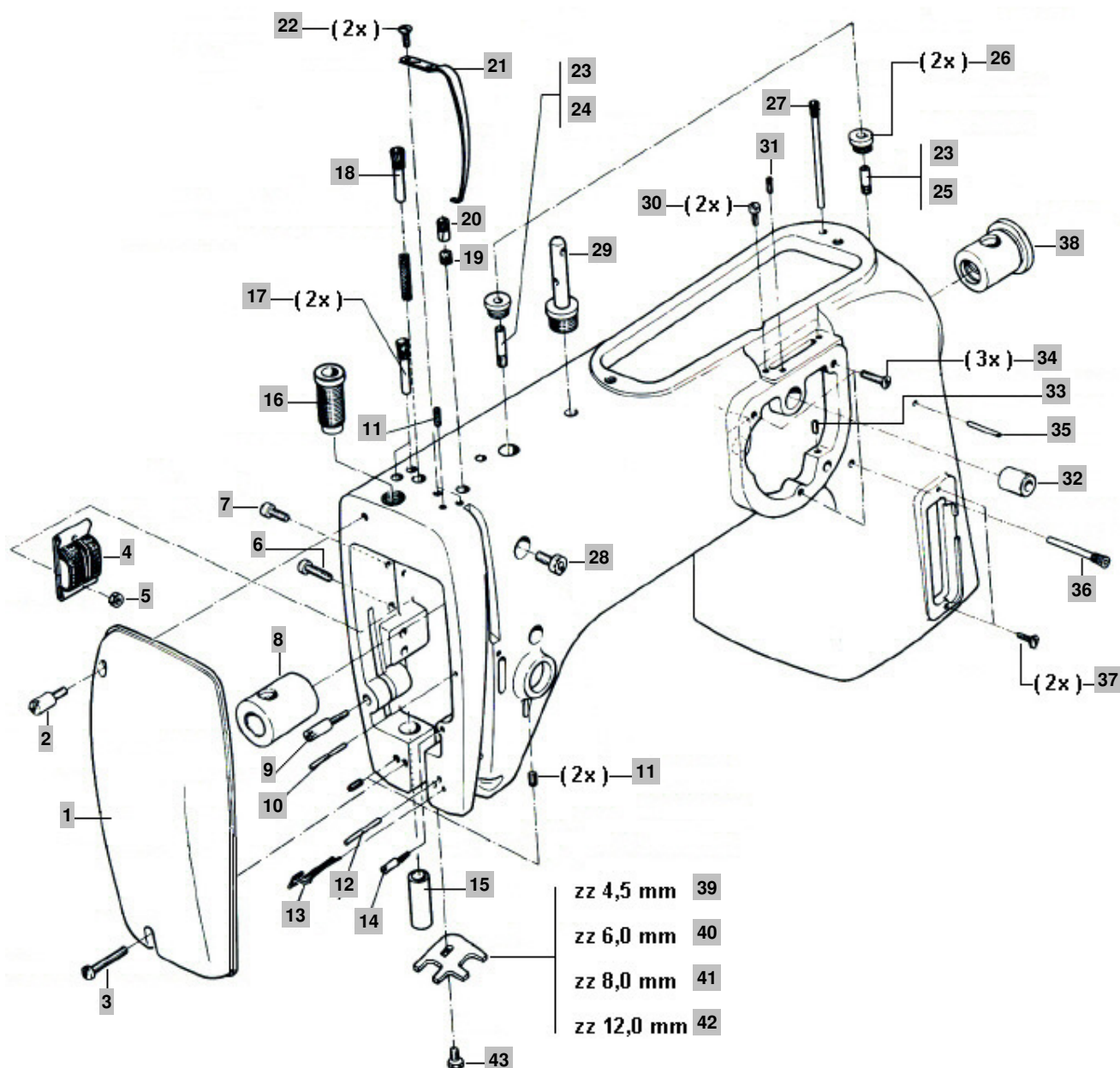


BERNINA⁺

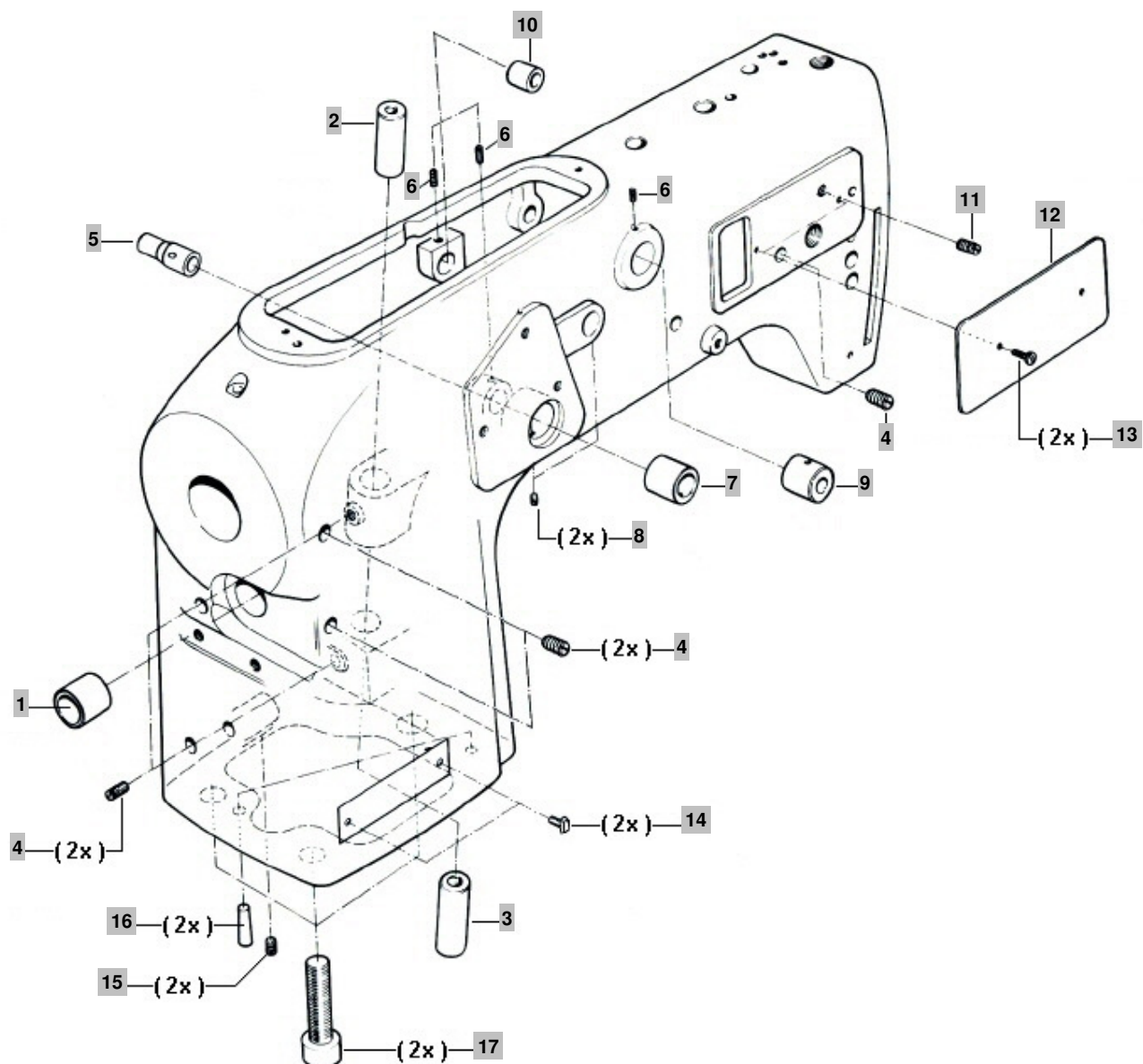


Ersatzteile Spare Parts Pièces Détachées

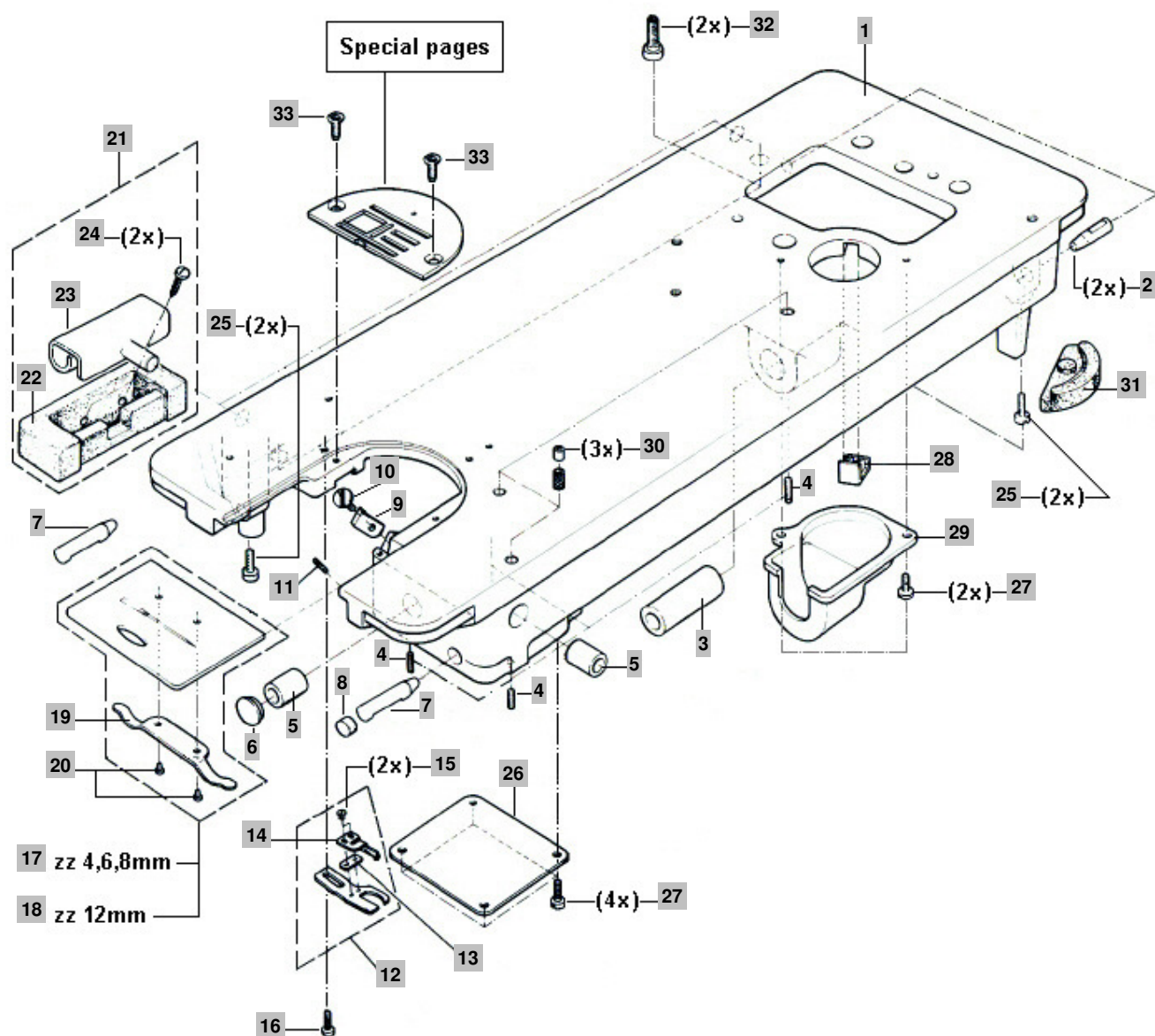
BERNINA 217



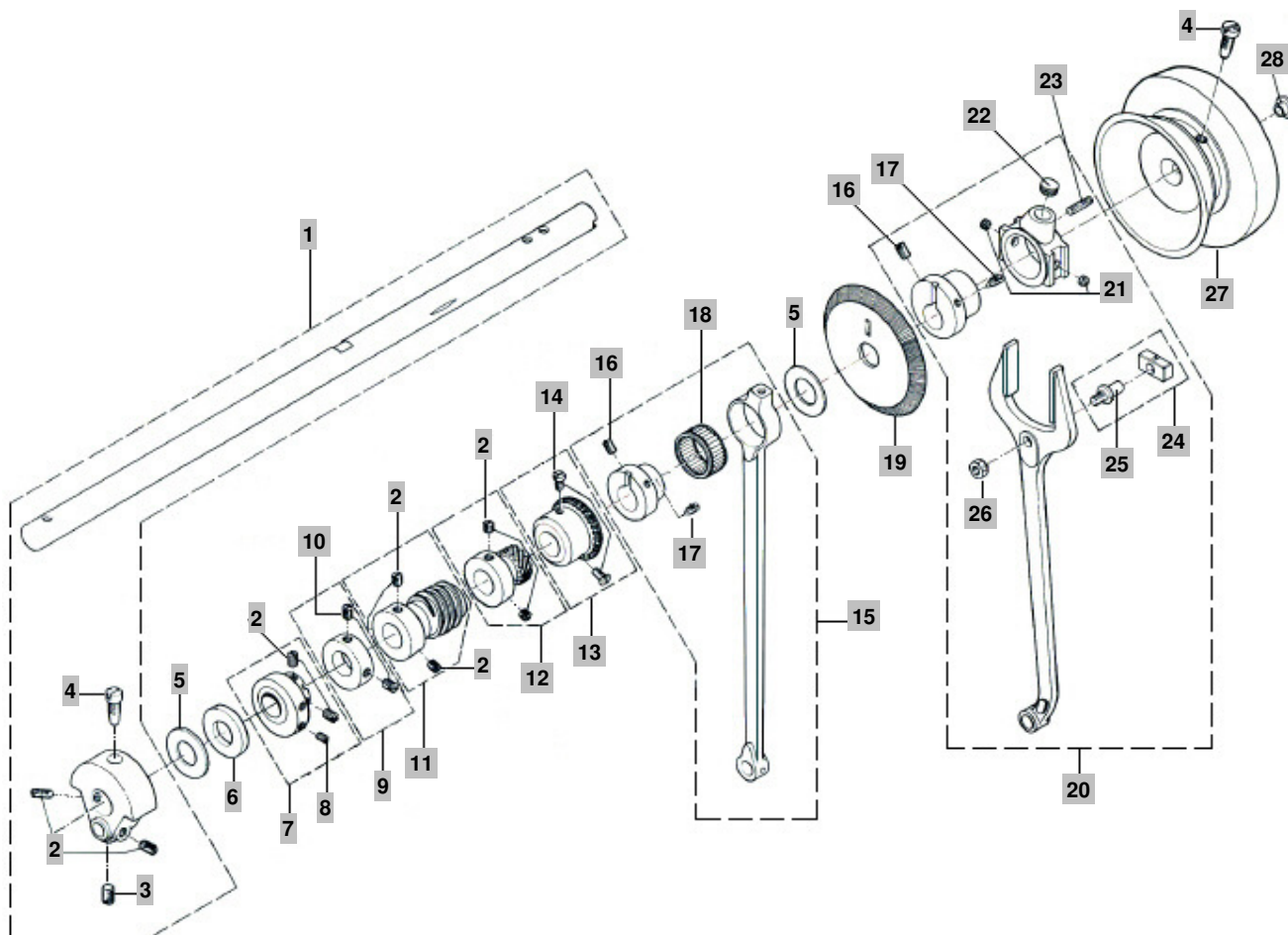
1 004101.70.00	2 202049.23.++	3 205142.23.++	4 004009.70.00	5 225023.13.++	6 205081.13.++
7 203519.43.++	8 000021.50.00	9 202046.43.++	10 241131.43.++	11 200035.43.++	12 241127.43.++
13 319015.13.0+	14 200785.43.++	15 300054.13.1+	16 300055.03.1+	17 002313.50.01	18 002314.50.01
19 300061.13.0+	20 002314.50.00	21 300062.13.0+	22 215083.23.++	23 300297.03.0+	24 259121.43.++
25 259120.43.++	26 300040.23.1+	27 002313.50.00	28 300090.13.3+	29 006856.50.00	30 205100.23.++
31 200857.43.++	32 300053.13.0+	33 200034.43.++	34 215091.23.++	35 245268.13.++	36 002313.50.02
37 215049.23.++	38 300039.33.4+	39 004057.50.00	40 004057.50.01	41 004057.50.02	42 004057.50.03
43 204019.13.++					



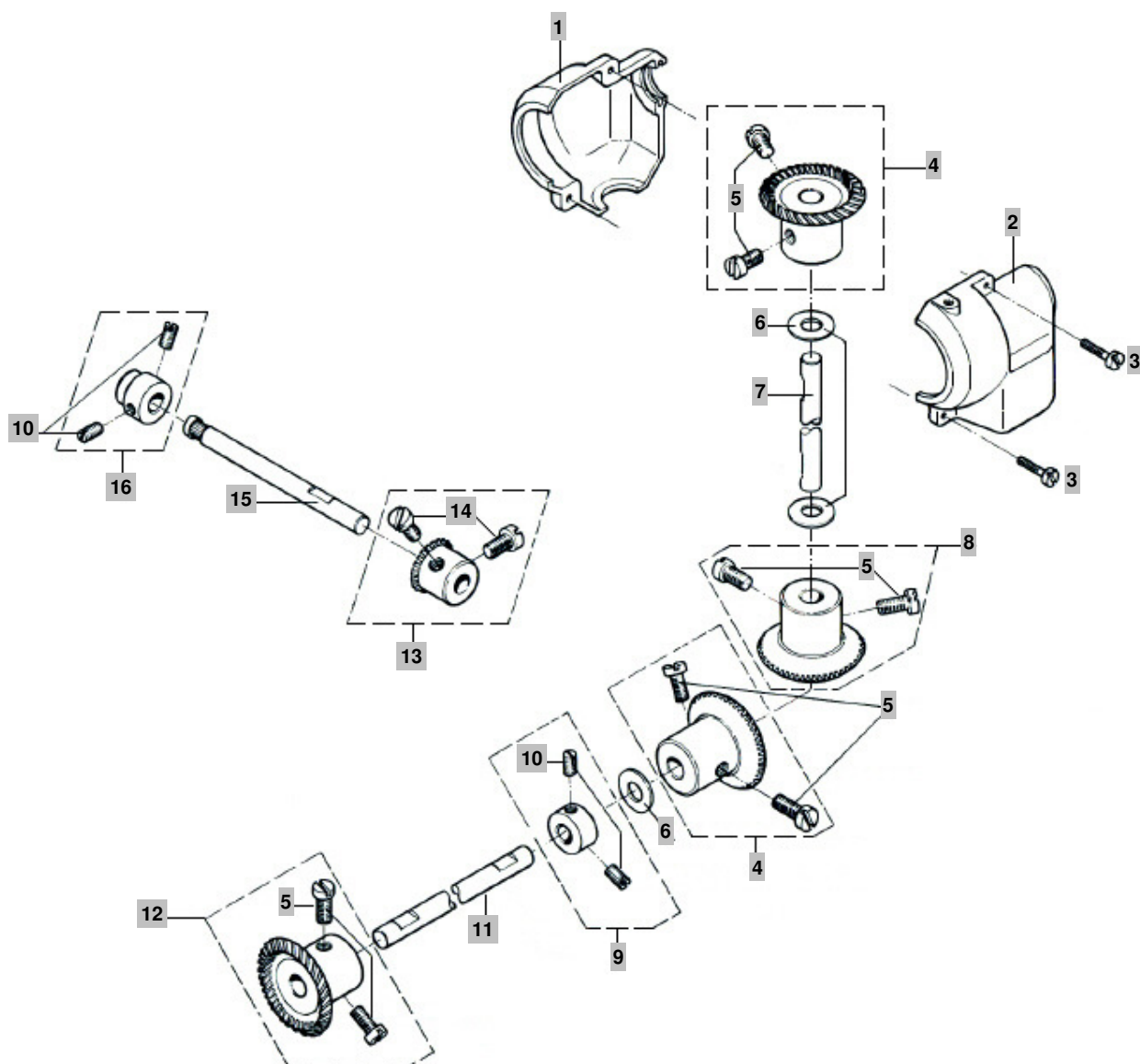
1 300047.03.0+	2 300048.03.0+	3 300049.03.1+	4 200883.43.++	5 300050.03.0+	6 200857.43.++
7 300430.03.0+	8 200870.43.++	9 300429.03.0+	10 300052.13.1+	11 200036.43.++	12 004013.50.00
13 205057.23.++	14 298011.63.++	15 200057.43.++	16 244071.03.++	17 204123.13.++	



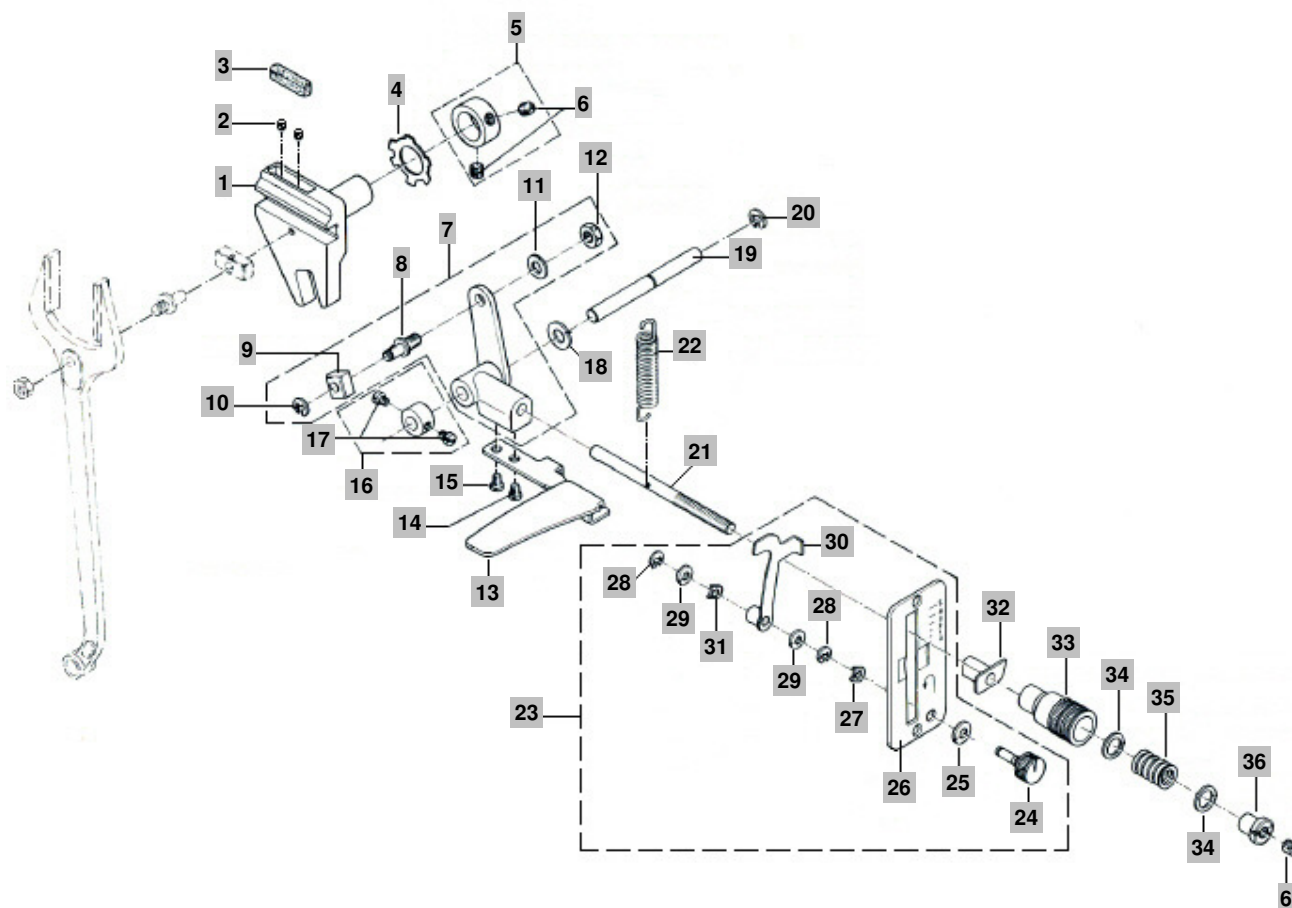
1 004004.70.00	2 302027.03.0+	3 302044.03.0+	4 200870.43.++	5 302009.03.1+	6 300011.13.1+
7 302050.03.0+	8 302055.03.0+	9 317031.13.0+	10 207023.23.++	11 004020.70.00	12 004086.70.00
13 317030.03.0+	14 317029.13.1+	15 205013.13.++	16 203049.13.++	17 004010.70.00	18 004010.70.01
19 302037.03.0+	20 205020.43.++	21 004011.70.02	22 302035.13.0+	23 004012.70.00	24 220043.03.++
25 205176.43.++	26 302062.03.1+	27 205131.13.++	28 302049.03.0+	29 322024.03.0+	30 302047.03.1+
31 406001.03.0+	32 205223.13.++	33 301002.03.0+			



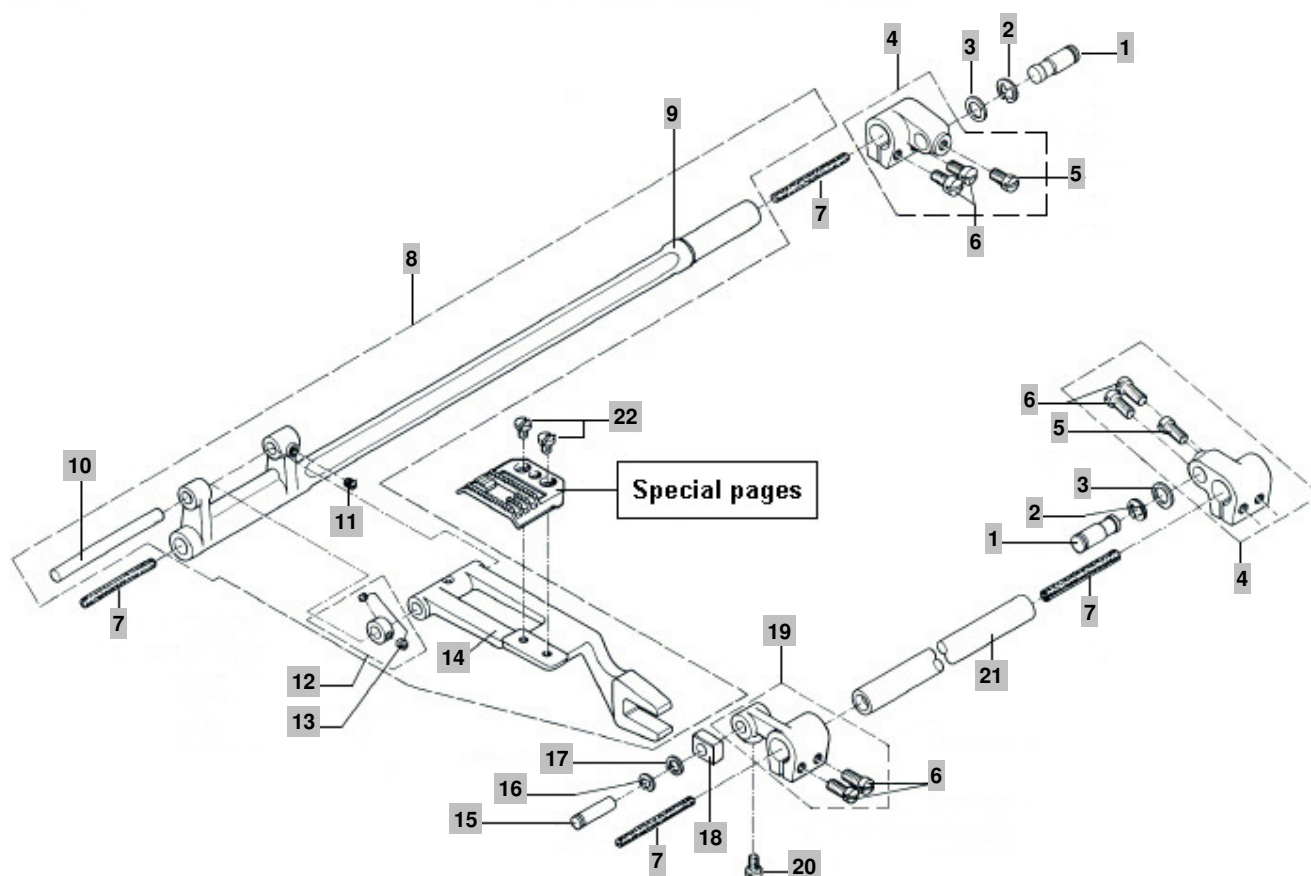
1 004015.70.00	2 200880.43.++	3 200875.43.++	4 303006.03.0+	5 303255.03.0+	6 231020.03.++
7 004017.70.00	8 200037.03.++	9 004018.70.00	10 200063.43.++	11 004019.70.00	12 004020.70.00
13 004021.70.00	14 205773.53.++	15 004022.70.00	16 200057.43.++	17 200270.43.++	18 303228.03.0+
19 303253.03.0+	20 004023.70.00	21 303053.03.0+	22 303036.03.0+	23 004020.70.00	24 004205.70.00
25 313061.03.0+	26 225048.13.++	27 004024.50.00	28 305362.03.0+		



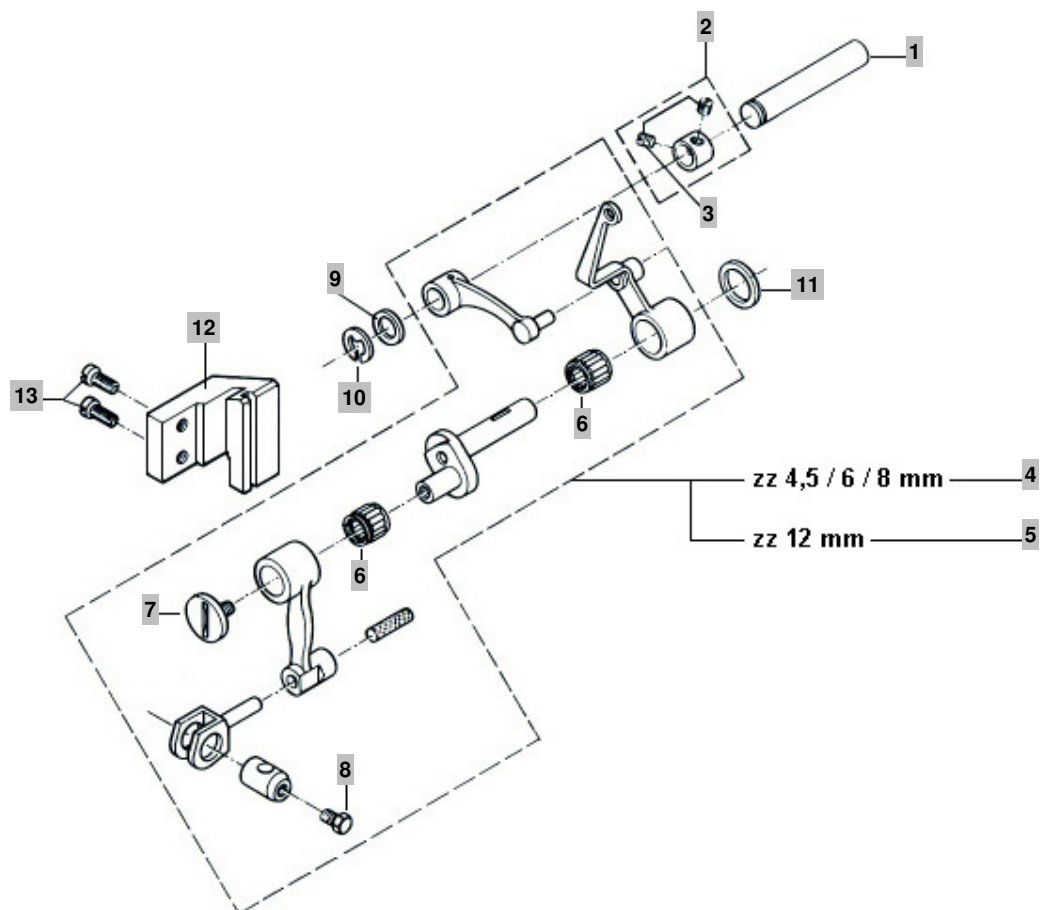
1 004072.51.00	2 004071.51.00	3 219048.83.++	4 004069.70.00	5 205773.53.++	6 316223.03.0+
7 316044.03.0+	8 004069.70.01	9 004074.70.00	10 200050.43.++	11 316047.03.0+	12 004070.70.00
13 004075.70.00	14 205765.43.++	15 316040.13.1+	16 004073.70.00		



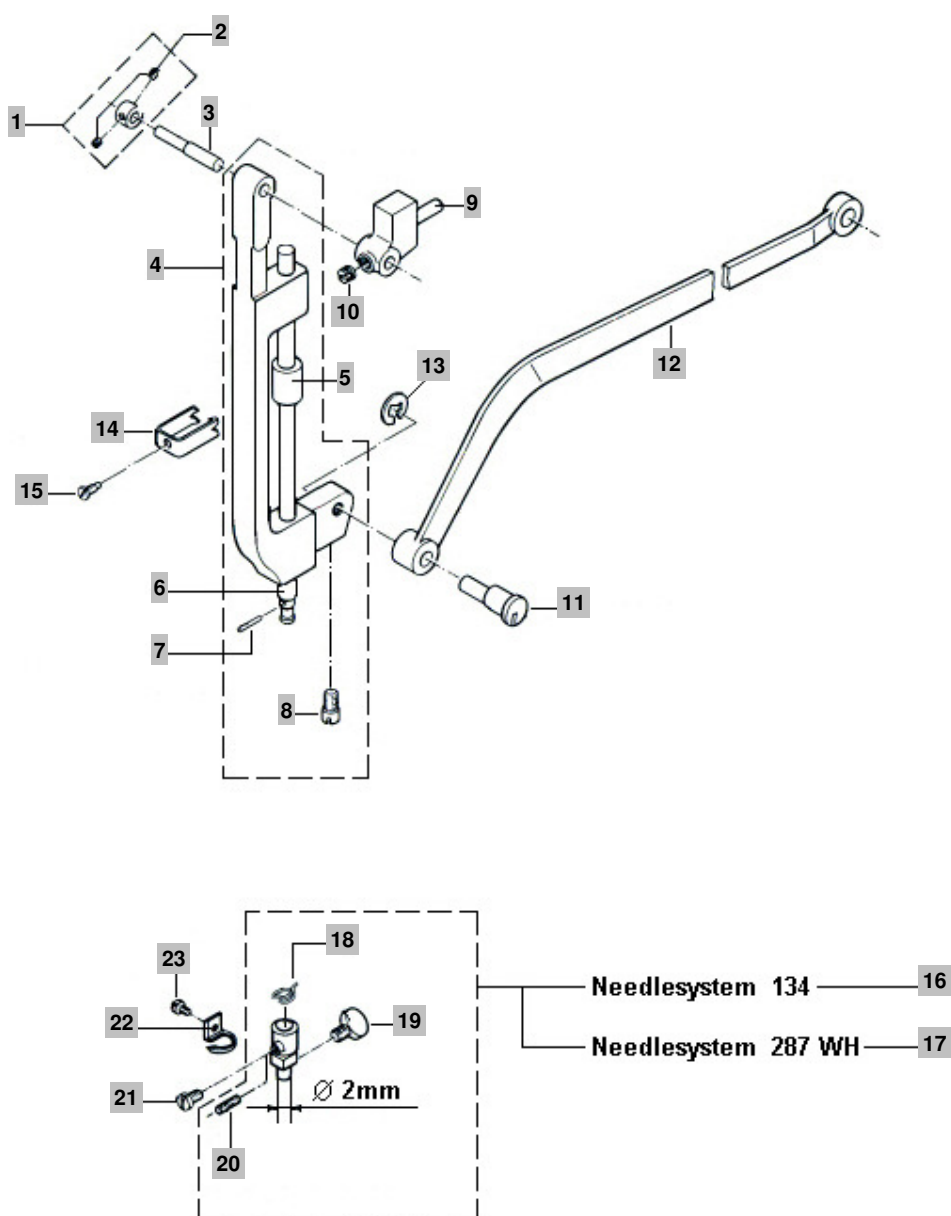
1 313062.33.0+	2 313069.03.0+	3 313066.13.0+	4 313063.03.0+	5 004018.70.00	6 200063.43.++
7 004061.70.00	8 313336.03.0+	9 313008.13.0+	10 235014.53.++	11 229592.13.++	12 225055.13.++
13 313238.03.1+	14 205172.43.++	15 205182.43.++	16 004059.70.00	17 205763.43.++	18 231291.03.++
19 241598.43.++	20 235017.53.++	21 313239.03.0+	22 256062.03.++	23 004196.70.00	24 313073.03.1+
25 229589.03.++	26 313237.13.0+	27 232281.63.++	28 235011.53.++	29 229546.83.++	30 004062.70.00
31 232267.53.++	32 313068.13.0+	33 313067.03.1+	34 229630.13.++	35 255677.03.++	36 313070.03.0+



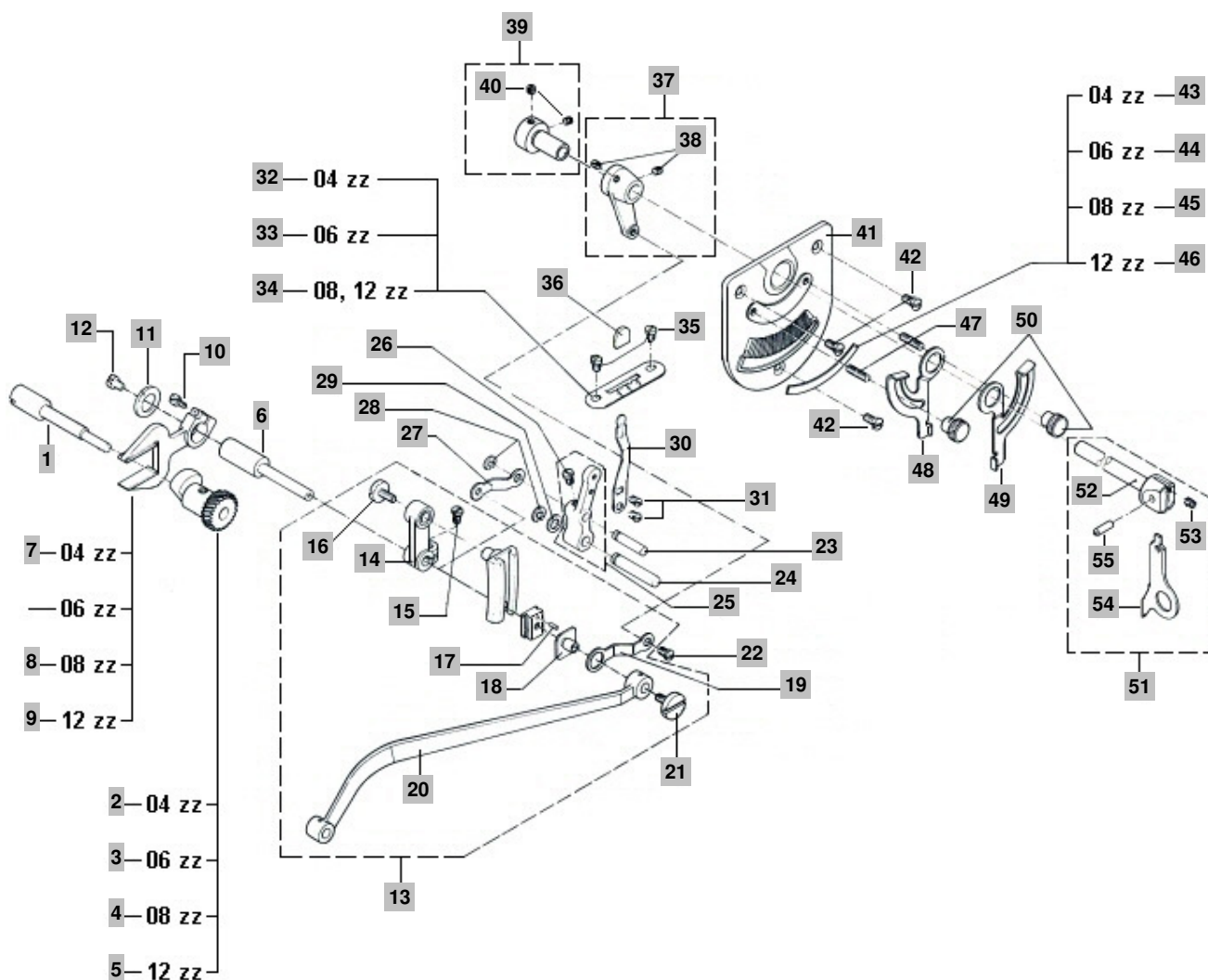
1 318088.03.1+	2 235020.53.++	3 229618.13.++	4 004066.70.00	5 205172.23.++	6 205182.43.++
7 313085.03.0+	8 004063.70.00	9 004063.60.00	10 241320.43.++	11 200034.43.++	12 004064.70.00
13 200030.43.++	14 004063.70.00	15 241568.43.++	16 235014.53.++	17 229588.03.++	18 314054.03.0+
19 004067.70.00	20 205170.63.++	21 314052.03.1+	22 205098.43.++		



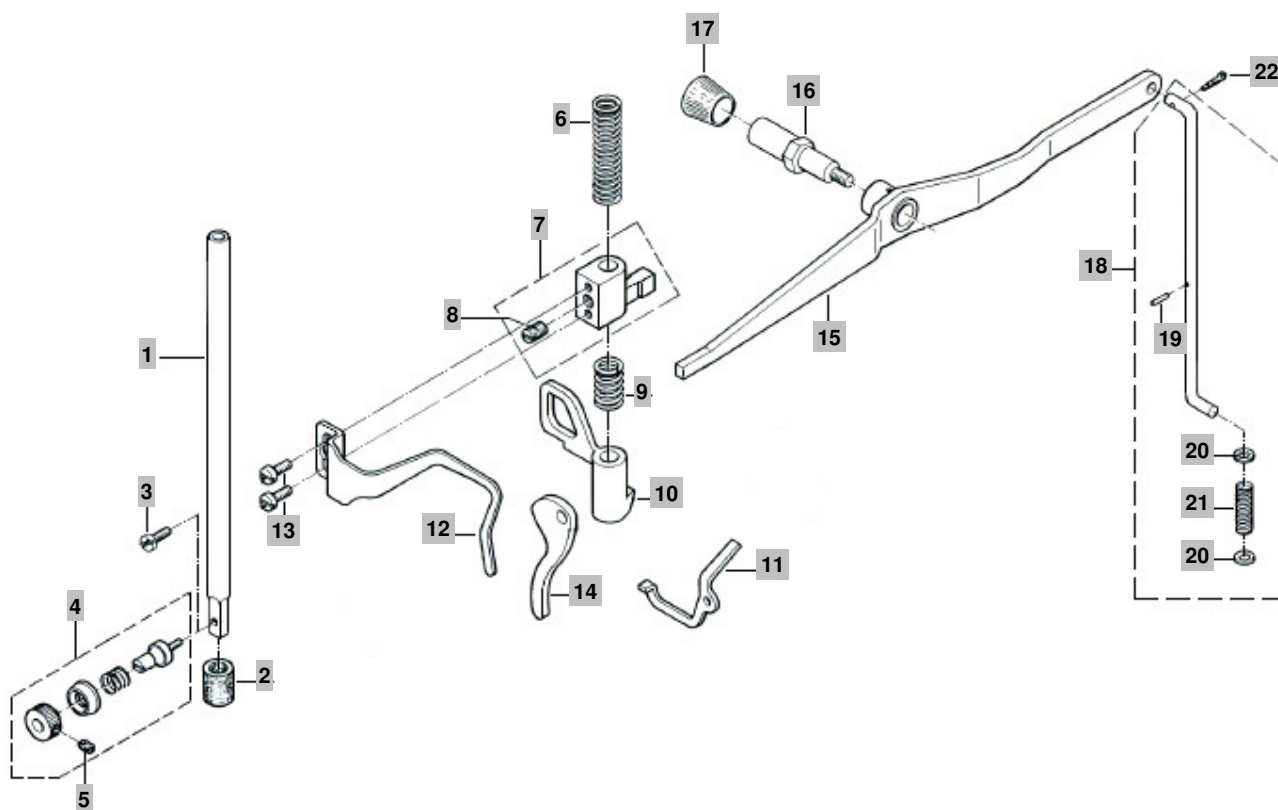
1 241614.43.++	2 004030.70.00	3 200031.43.++	4 004027.70.00	5 004027.70.01	6 304055.03.0+
7 304054.03.0+	8 213030.83.++	9 229618.13.++	10 235020.53.++	11 230020.43.++	12 304057.03.0+
13 205185.13.++					



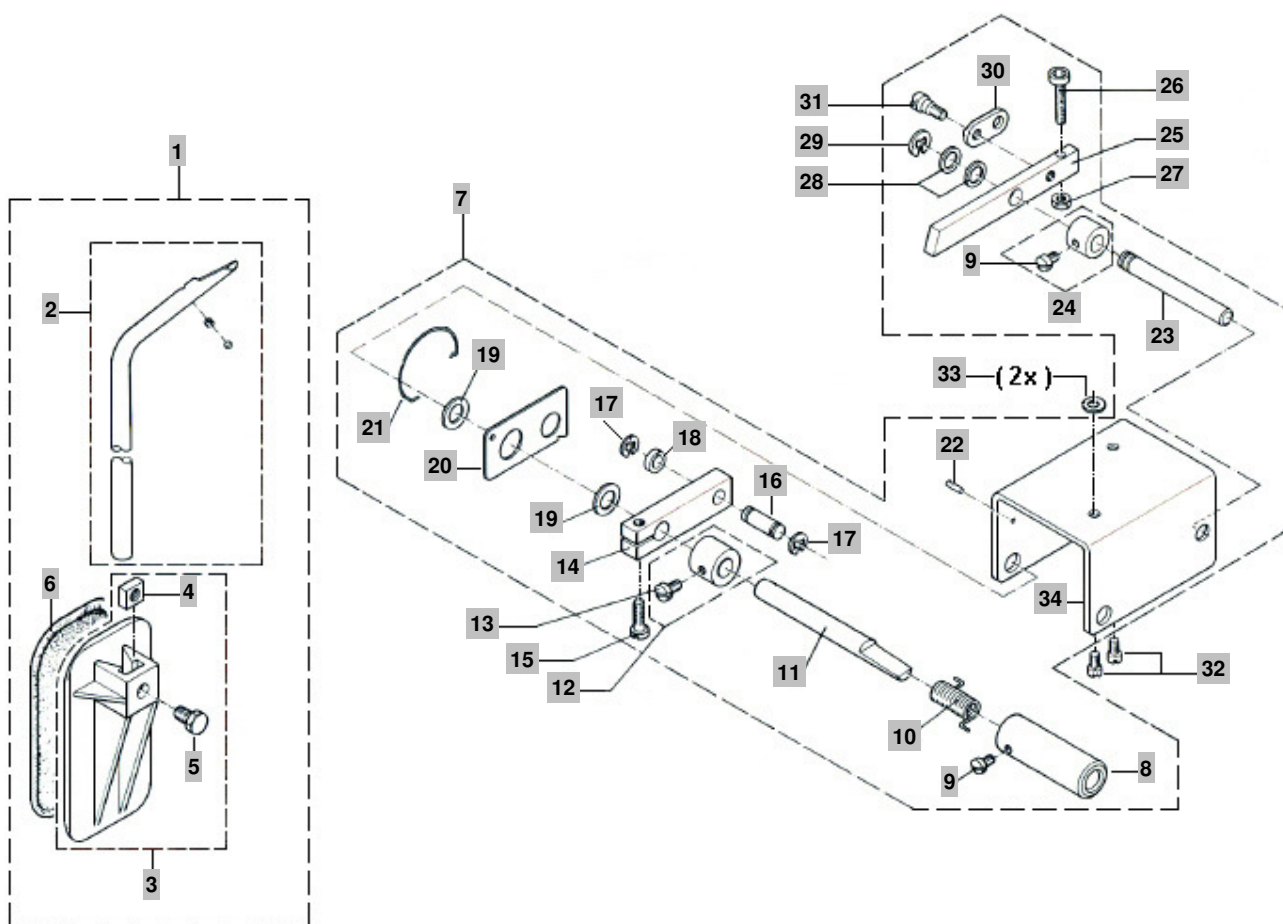
1 001121.70.00	2 205003.53.++	3 304009.13.0+	4 004016.70.00	5 304037.03.0+	6 004014.70.00
7 248760.53.++	8 202046.43.++	9 304041.03.1+	10 200034.43.++	11 304042.13.0+	12 004040.70.00
13 235260.53.++	14 304038.03.0+	15 205511.23.++	16 002807.70.00	17 002807.70.01	18 002809.50.00
19 304093.13.1+	20 200030.43.++	21 205096.53.++	22 304066.23.0+	23 215005.53.++	



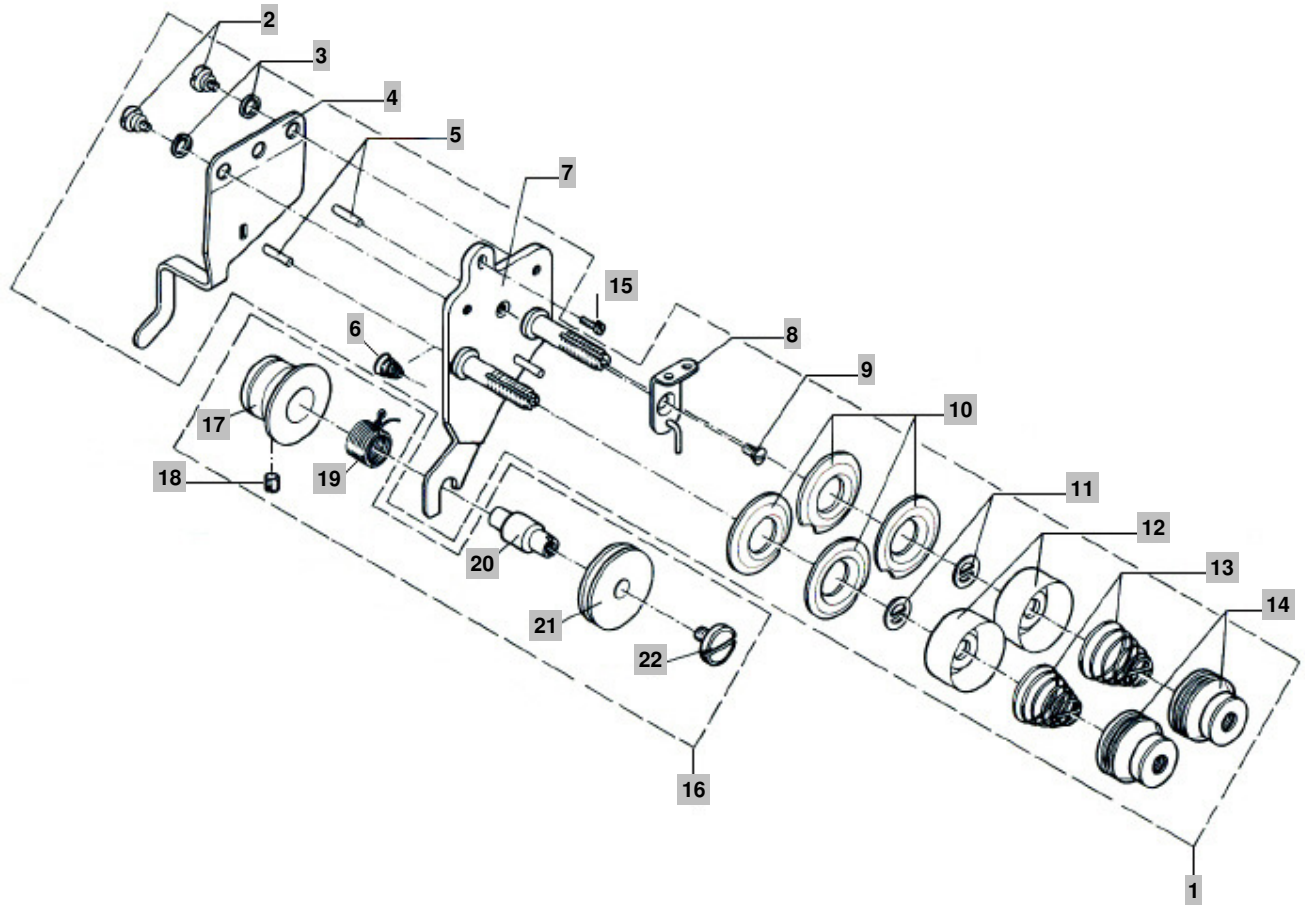
1 307033.23.0+	2 307028.03.0+	3 307029.03.0+	4 307027.03.0+	5 004290.70.03	6 307129.03.1+
7 004044.70.00	8 004045.70.00	9 004046.70.00	10 203055.13.++	11 231016.03.++	12 205129.23.++
13 004040.70.00	14 004041.70.00	15 205143.13.++	16 207030.43.++	17 248773.53.++	18 307038.13.0+
19 308037.13.0+	20 004040.70.00	21 207031.43.++	22 211497.43.++	23 241546.43.++	24 241568.43.++
25 004047.70.00	26 203037.13.++	27 004049.70.00	28 235014.53.++	29 232281.63.++	30 308045.13.0+
31 205057.13.++	32 308049.13.0+	33 308047.13.0+	34 308048.13.0+	35 205100.23.++	36 308046.13.1+
37 004054.70.00	38 200051.43.++	39 004055.70.00	40 200034.43.++	41 004005.60.00	42 215091.23.++
43 308314.03.0+	44 308223.03.0+	45 308224.03.0+	46 308225.03.0+	47 308053.13.1+	48 004052.50.00
49 004053.50.00	50 308054.03.0+	51 004056.70.00	52 308039.03.4+	53 255298.03.++	54 308040.03.0+
55 241153.03.++					



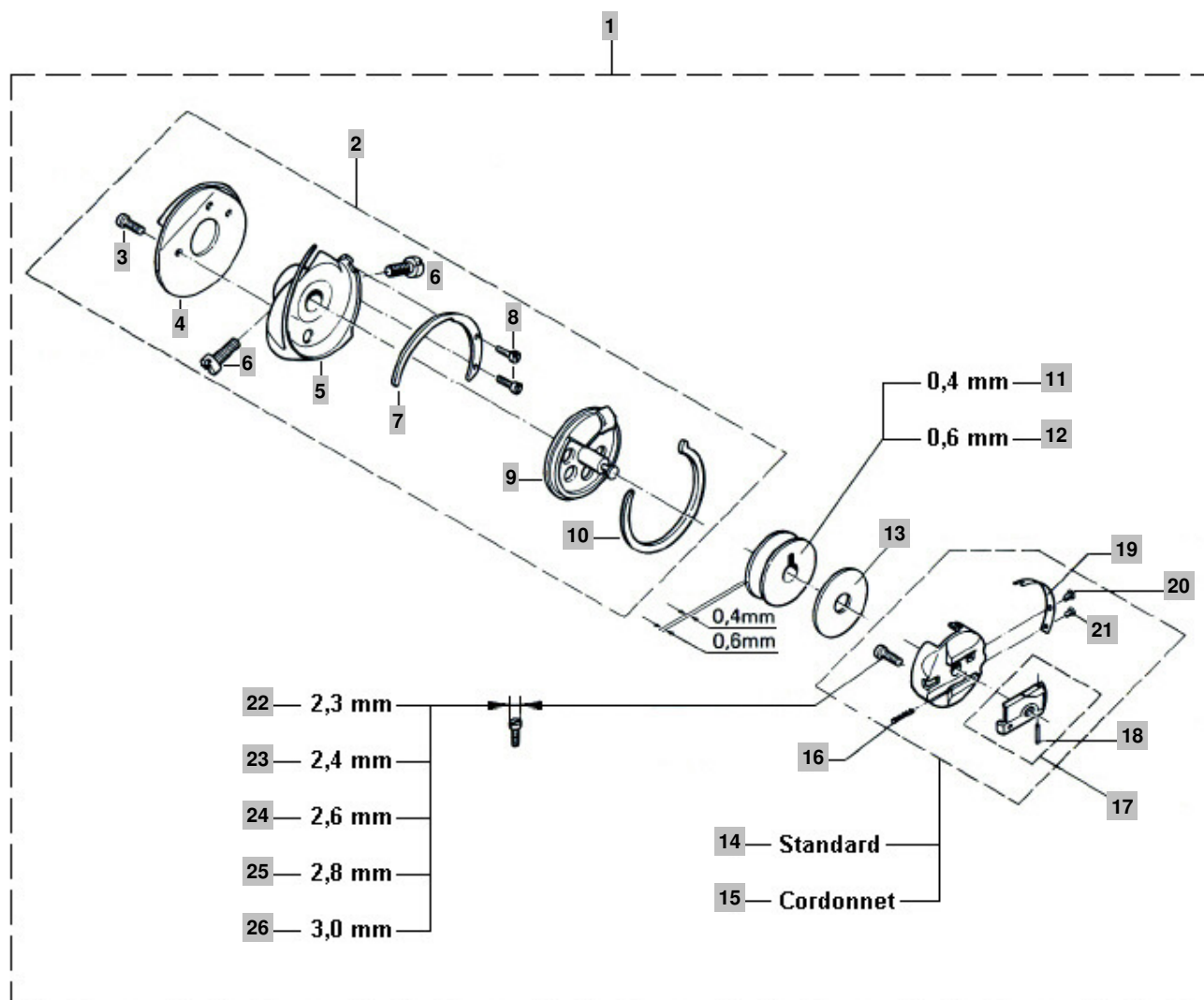
1 306044.23.0+	2 304037.03.0+	3 205107.63.++	4 004100.71.01	5 200032.43.++	6 255612.03.++
7 004032.70.00	8 200064.43.++	9 255339.03.++	10 004033.50.00	11 318051.13.1+	12 306046.23.1+
13 205131.13.++	14 306048.03.0+	15 004034.70.00	16 311302.03.0+	17 004289.50.00	18 004035.70.00
19 244258.03.++	20 229558.13.++	21 255478.03.++	22 249009.83.++		



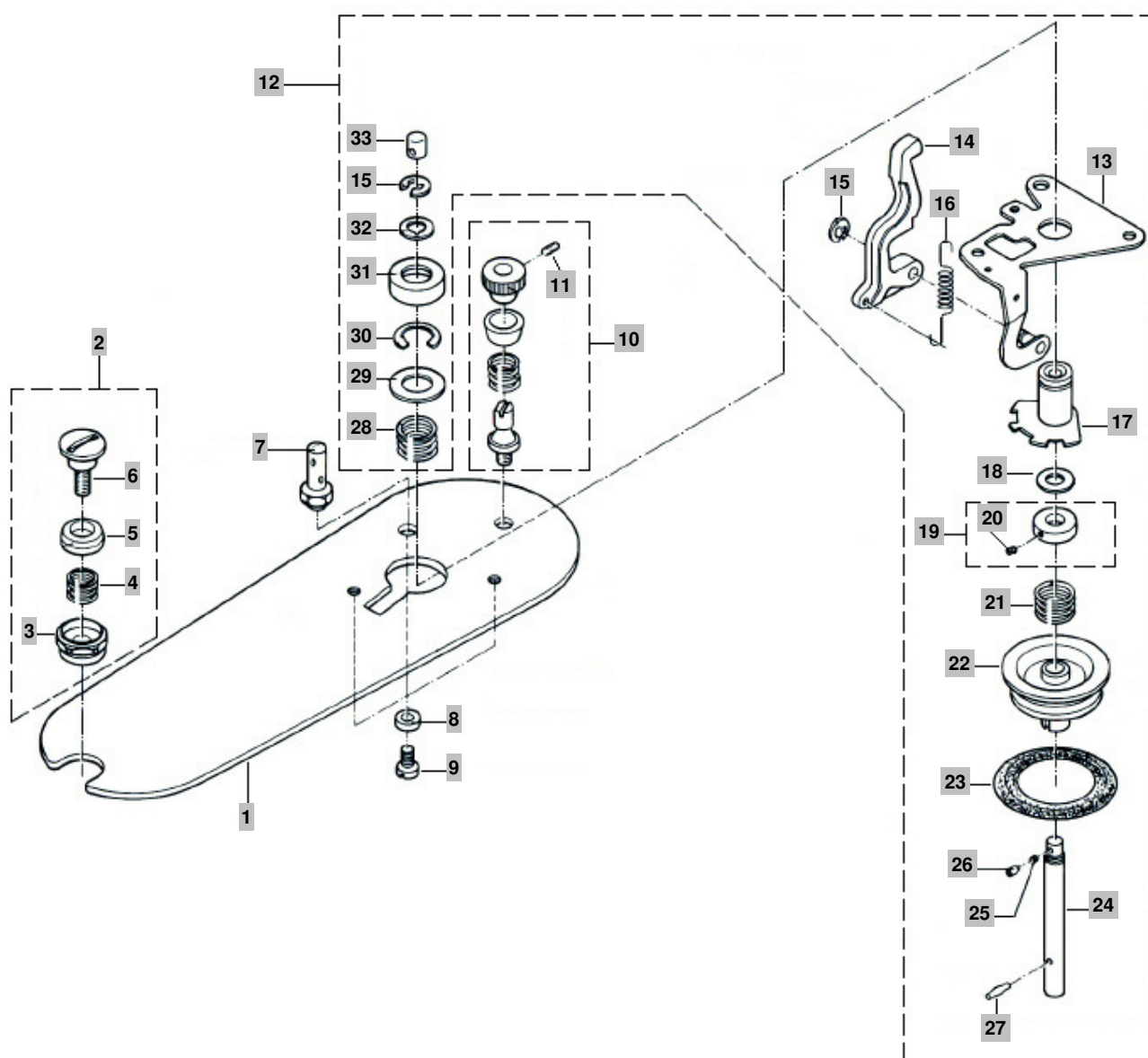
1 004039.70.00	2 004039.70.00	3 405004.13.1+	4 226850.83.++	5 213042.83.++	6 306237.03.0+
7 004036.70.00	8 334123.03.0+	9 205120.13.++	10 405010.03.2+	11 006799.50.00	12 004037.70.00
13 205769.43.++	14 334126.03.1+	15 204059.13.++	16 241861.43.++	17 235017.53.++	18 231015.03.++
19 230030.13.++	20 306239.03.0+	21 306240.03.0+	22 248507.53.++	23 334129.03.1+	24 004038.70.00
25 006815.50.00	26 204025.13.++	27 225037.13.++	28 229620.13.++	29 235020.53.++	30 306242.03.0+
31 211051.23.++	32 203070.13.++	33 229562.13.++	34 334121.03.1+		



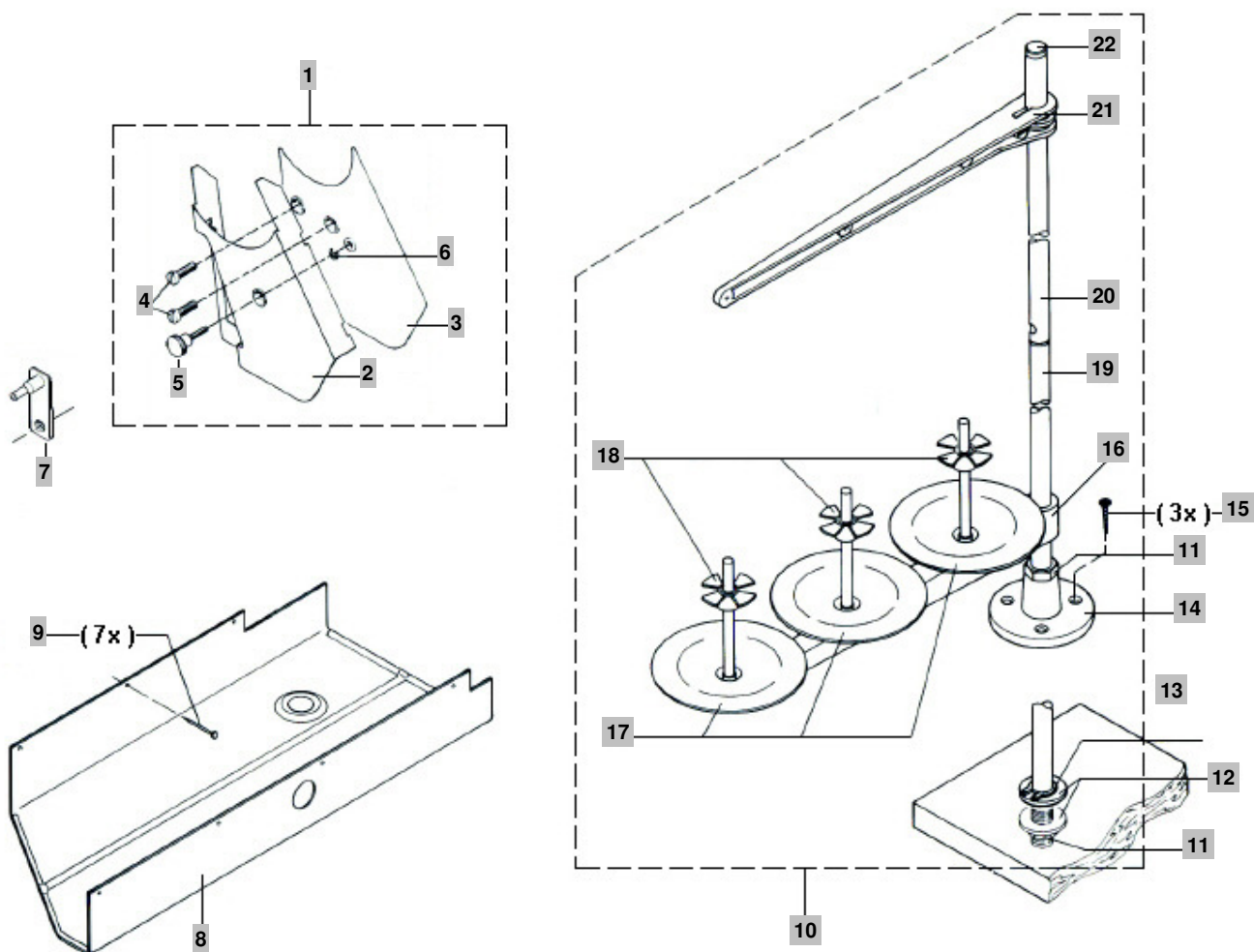
1 004091.71.00	2 318061.03.3+	3 232274.53.++	4 318059.03.2+	5 241079.03.++	6 318062.03.0+
7 004087.70.00	8 004092.70.00	9 215037.63.++	10 318053.03.0+	11 318044.03.0+	12 318045.23.1+
13 318046.03.0+	14 318047.13.0+	15 205129.23.++	16 004093.70.00	17 318025.13.1+	18 200034.43.++
19 318028.03.1+	20 318064.13.0+	21 318065.03.0+	22 316024.03.2+		



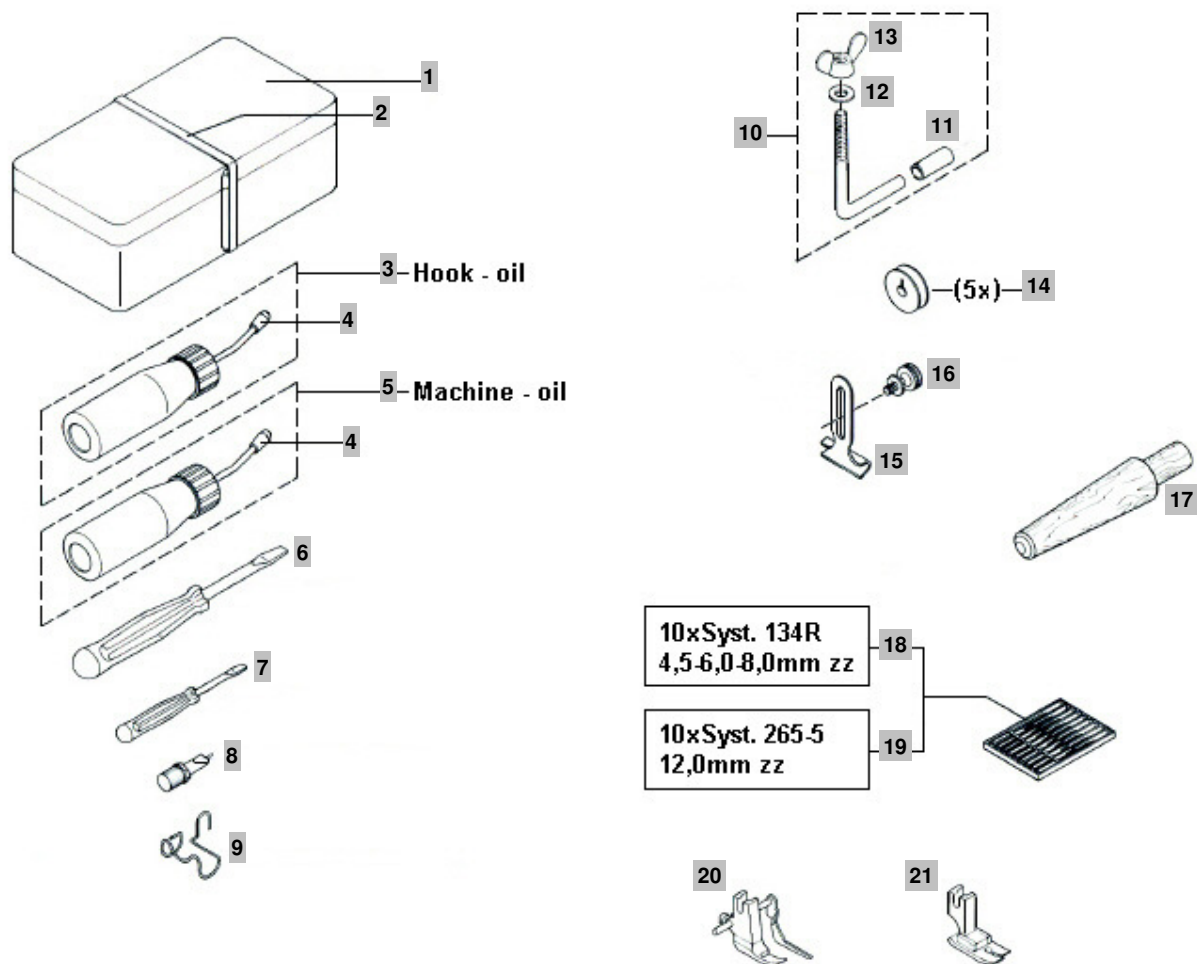
1 004078.70.00	2 004076.71.00	3 205041.53.++	4 317011.04.1+	5 004076.50.00	6 206760.53.++
7 317015.23.3+	8 205000.03.++	9 317014.13.6+	10 317027.03.2+	11 330026.03.0+	12 330027.03.0+
13 317074.03.0+	14 004077.70.00	15 004077.70.01	16 255041.03.++	17 004081.70.00	18 317021.03.0+
19 317017.03.1+	20 317018.03.1+	21 205017.43.++	22 317022.03.0+	23 317023.03.0+	24 317024.03.0+
25 317025.03.0+	26 317026.03.0+				



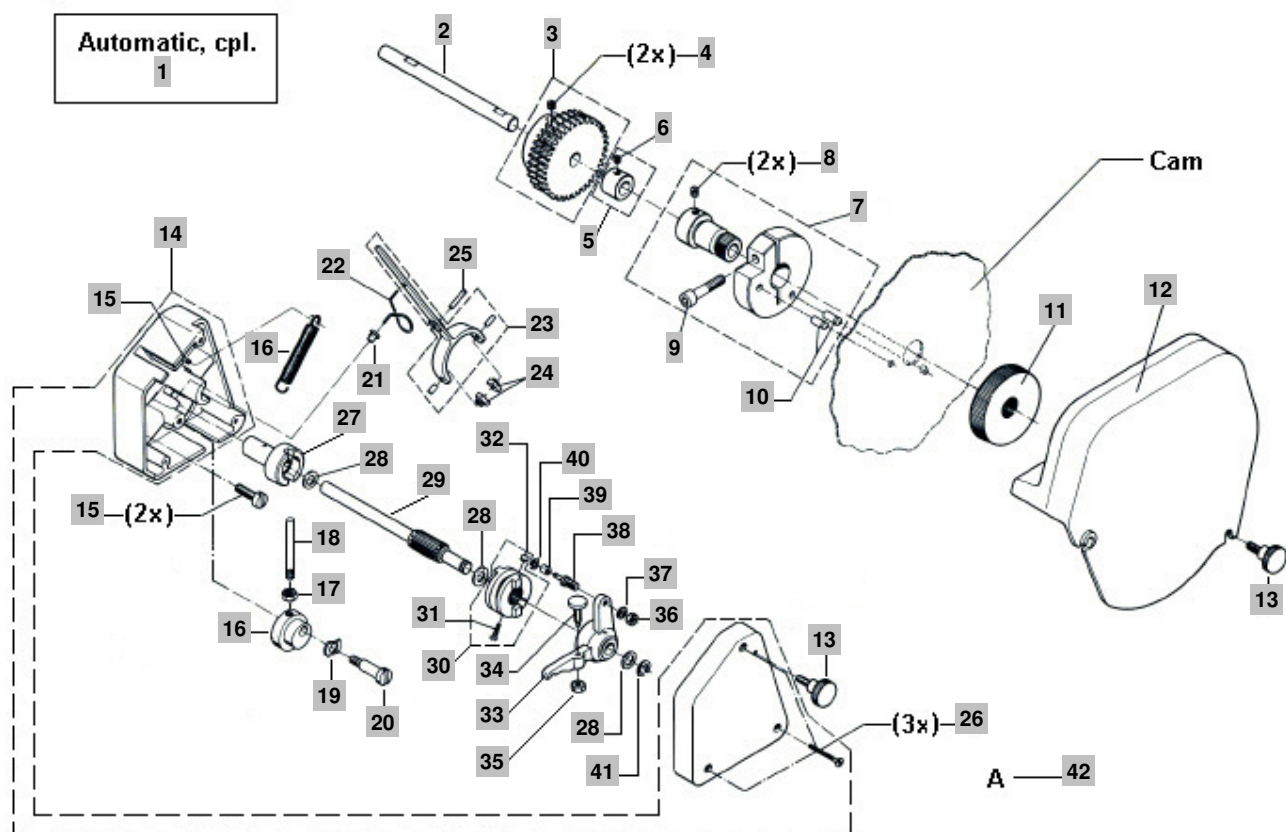
1 004102.70.00	2 004094.70.00	3 318217.03.0+	4 255228.03.++	5 318218.03.0+	6 318219.03.0+
7 319141.03.0+	8 230502.13.++	9 205133.23.++	10 004100.71.01	11 200032.43.++	12 004096.70.00
13 004097.70.00	14 320257.03.0+	15 235011.53.++	16 256025.03.++	17 004098.70.00	18 231273.03.++
19 004099.70.00	20 200015.43.++	21 255348.03.++	22 320258.03.1+	23 320079.03.1+	24 320261.13.1+
25 255121.03.++	26 320005.03.0+	27 245890.43.++	28 255414.03.++	29 229645.13.++	30 235096.53.++
31 320242.03.1+	32 320280.03.0+	33 320284.03.0+			



1 004106.70.00	2 322137.13.1+	3 322138.13.1+	4 205220.23.++	5 300056.03.0+	6 235014.53.++
7 411133.03.0+	8 405025.13.1+	9 405023.03.0+	10 004095.71.00	11 319145.03.0+	12 229075.13.1+
13 319146.03.0+	14 319144.03.0+	15 220101.03.++	16 319148.03.0+	17 319147.03.0+	18 319150.03.0+
19 319149.03.0+	20 319151.03.0+	21 319152.03.0+	22 319153.03.0+		



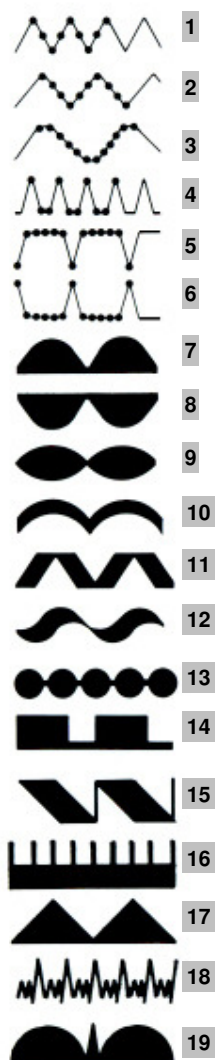
1 004107.70.00	2 330010.03.0+	3 004108.70.01	4 330071.03.0+	5 004108.70.00	6 330032.03.0+
7 330015.03.3+	8 001308.73.00	9 315113.03.1+	10 004111.70.00	11 406002.03.0+	12 229031.23.++
13 226263.03.++	14 330026.03.0+	15 330029.03.0+	16 330030.13.1+	17 406003.03.0+	18 338509.03.0+
19 338785.03.0+	20 004288.70.00	21 315052.14.3+			



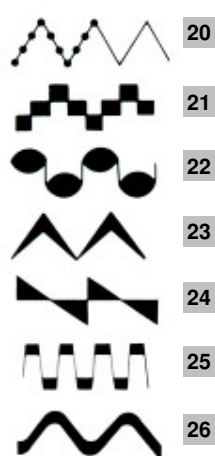
1 004160.70.00	2 311297.03.0+	3 004166.70.00	4 200866.43.++	5 004167.70.00	6 200050.43.++
7 004169.70.00	8 200054.43.++	9 204037.13.++	10 241153.43.++	11 004168.70.00	12 311300.03.2+
13 311299.03.0+	14 004173.70.00	15 203072.13.++	15 245540.13.++	16 256020.03.++	16 311293.03.2+
17 225037.23.++	18 311304.03.1+	19 232280.53.++	20 211511.53.++	21 311311.03.0+	22 311312.03.0+
23 004161.71.00	24 311286.03.0+	25 241162.43.++	26 214074.23.++	27 311288.03.1+	28 229602.43.++
29 311289.03.0+	30 004163.70.00	31 203028.23.++	32 311303.03.0+	33 004164.70.00	34 311294.03.1+
35 225048.13.++	36 225037.13.++	37 229546.83.++	38 311291.03.0+	39 311292.03.0+	40 235008.53.++
41 235017.53.++	42 326626.02.0+				

Cams

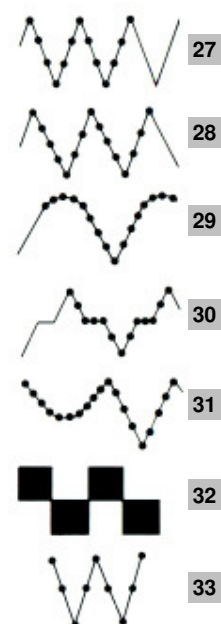
Stitch width 6 mm



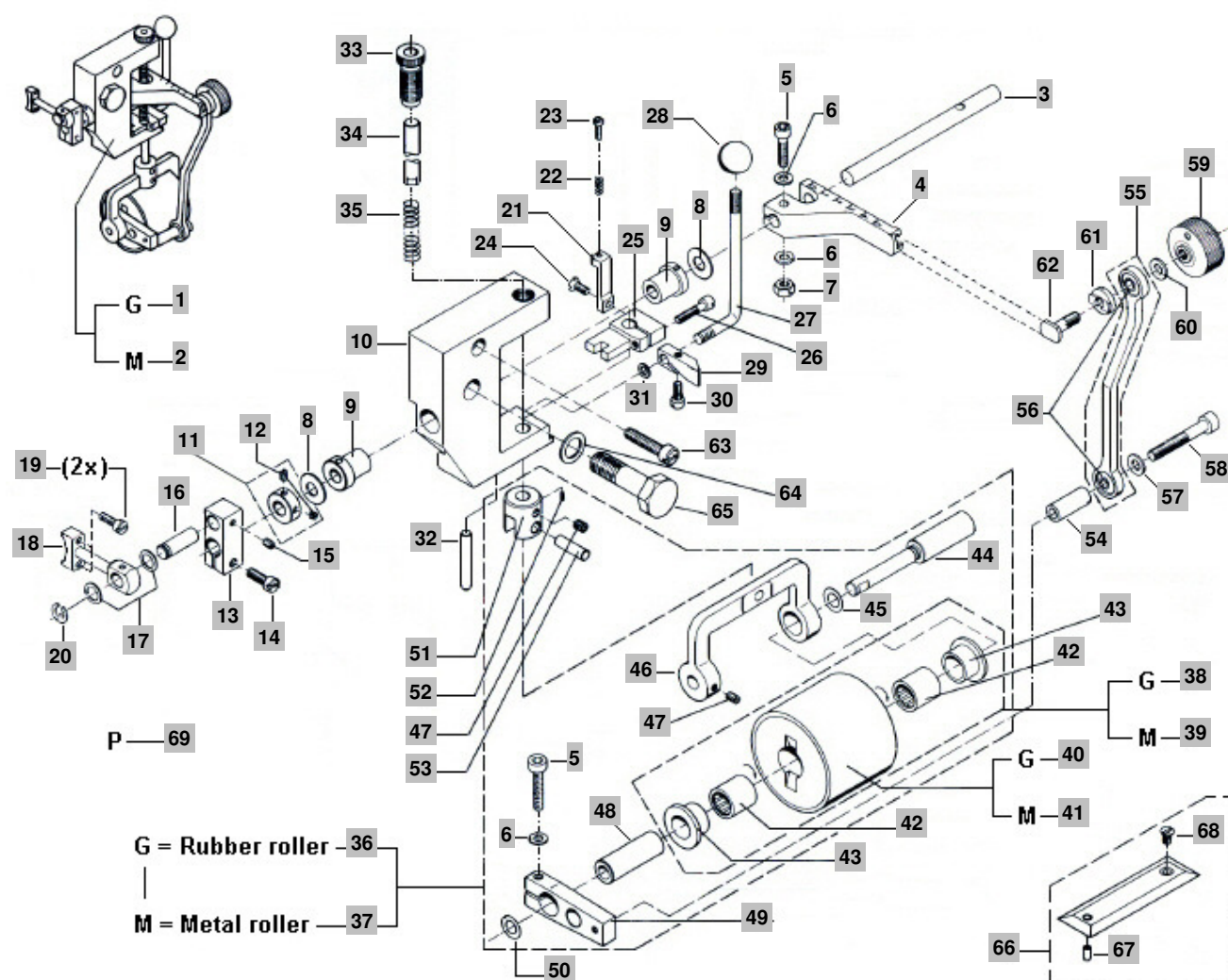
Stitch width 8 mm



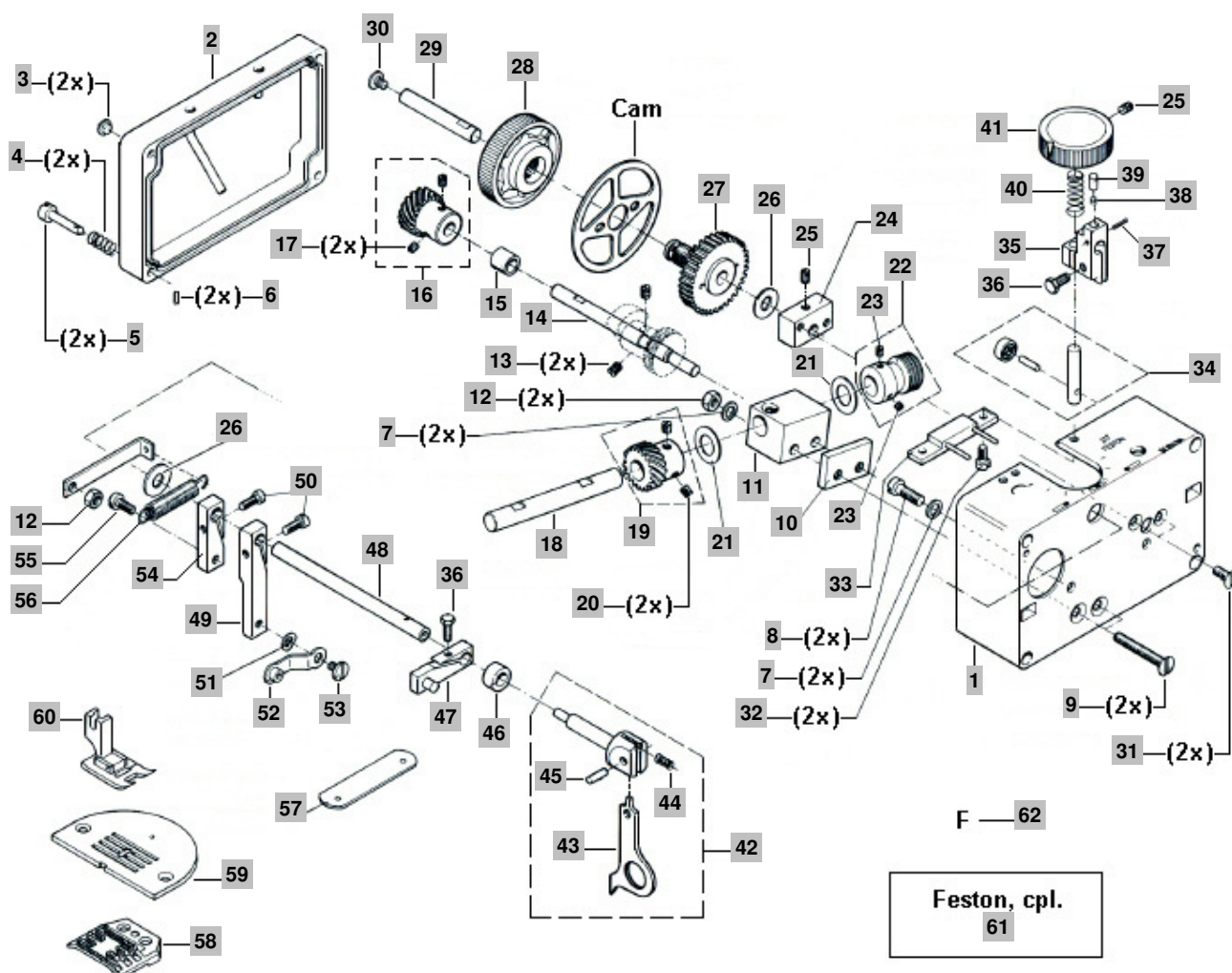
Stitch width 12 mm



1 310294.03.1+	2 310286.03.1+	3 310290.03.1+	4 310292.03.1+	5 310288.03.2+	6 310289.03.1+
7 310267.03.1+	8 310276.03.0+	9 310298.03.1+	10 310300.03.2+	11 310302.03.1+	12 310304.03.1+
13 310306.03.1+	14 310336.03.1+	15 310343.03.0+	16 310338.03.0+	17 310339.03.0+	18 310340.03.0+
19 310341.03.0+	20 310308.03.1+	21 310310.03.0+	22 310312.03.0+	23 310314.03.0+	24 310316.03.0+
25 310328.03.0+	26 310330.03.0+	27 310277.03.0+	28 310320.03.0+	29 310322.03.1+	30 310324.03.0+
31 310326.03.1+	32 310296.03.0+	33 310342.03.0+			



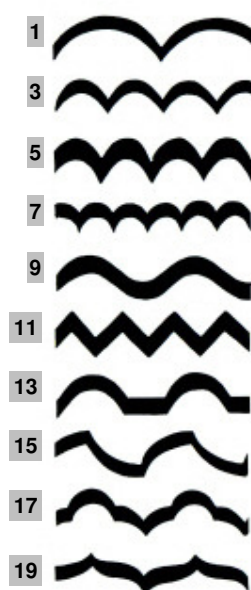
1 004146.70.00	2 004146.70.01	3 333134.03.0+	4 333135.13.0+	5 204039.13.++	6 229568.13.++
7 225048.13.++	8 303200.03.1+	9 333133.03.1+	10 004157.50.00	11 004132.70.00	12 200047.43.++
13 333176.03.0+	14 205185.13.++	15 200051.43.++	16 313088.03.1+	17 229620.13.++	18 333172.13.0+
19 205143.23.++	20 235002.53.++	21 333139.13.0+	22 255390.03.++	23 205078.13.++	24 214093.13.++
25 333140.13.0+	26 203055.13.++	27 333141.13.0+	28 333158.03.0+	29 333142.13.0+	30 205133.43.++
31 232280.53.++	32 241299.43.++	33 300055.03.1+	34 333143.13.0+	35 255612.03.++	36 004154.70.00
37 004154.70.01	38 004152.70.00	39 004152.70.01	40 004153.50.00	41 333120.03.0+	42 333157.03.0+
43 333149.03.0+	44 333150.03.0+	45 323218.13.0+	46 004155.50.00	47 201018.13.++	48 333151.03.0+
49 333152.03.0+	50 231299.03.++	51 333144.03.1+	52 255070.03.++	53 241279.03.++	54 333153.03.0+
55 004156.70.00	56 333138.03.0+	57 229592.13.++	58 204068.13.++	59 333159.03.0+	60 229595.13.++
61 333177.03.0+	62 333136.23.0+	63 205227.13.++	64 229647.13.++	65 213126.13.++	66 004148.70.00
67 333155.02.0+	68 301002.03.0+	69 326625.02.0+			



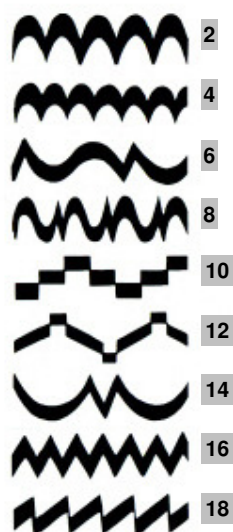
1 334194.03.0+	2 334195.03.0+	3 300372.03.0+	4 255450.03.++	5 321243.03.0+	6 248276.53.++
7 229558.13.++	8 205185.13.++	9 214114.83.++	10 334202.03.0+	11 334203.03.0+	12 225048.13.++
13 334209.13.0+	14 200867.43.++	15 300099.13.0+	16 004182.70.00	17 205765.43.++	18 334204.03.0+
19 004181.70.00	20 200866.43.++	21 303200.03.1+	22 004180.70.00	23 200863.43.++	24 334199.03.0+
25 200057.43.++	26 229608.13.++	27 004189.70.00	28 004168.70.01	29 334200.03.0+	30 207019.53.++
31 214093.13.++	32 205129.13.++	33 004183.70.00	34 334206.03.1+	35 334205.03.0+	36 213020.83.++
37 248281.53.++	38 255277.03.++	39 307010.03.0+	40 255474.03.++	41 334207.03.0+	42 004188.70.00
43 308040.03.0+	44 255298.03.++	45 241153.03.++	46 334211.03.0+	47 004184.70.00	48 334213.03.0+
49 334215.03.0+	50 203049.13.++	51 232269.53.++	52 004049.70.00	53 211492.63.++	54 334214.03.0+
55 256046.03.++	56 210010.13.++	57 334216.03.0+	58 328154.03.2+	59 327118.03.1+	60 004191.71.00
61 004177.70.00	62 326627.02.0+				

Cams

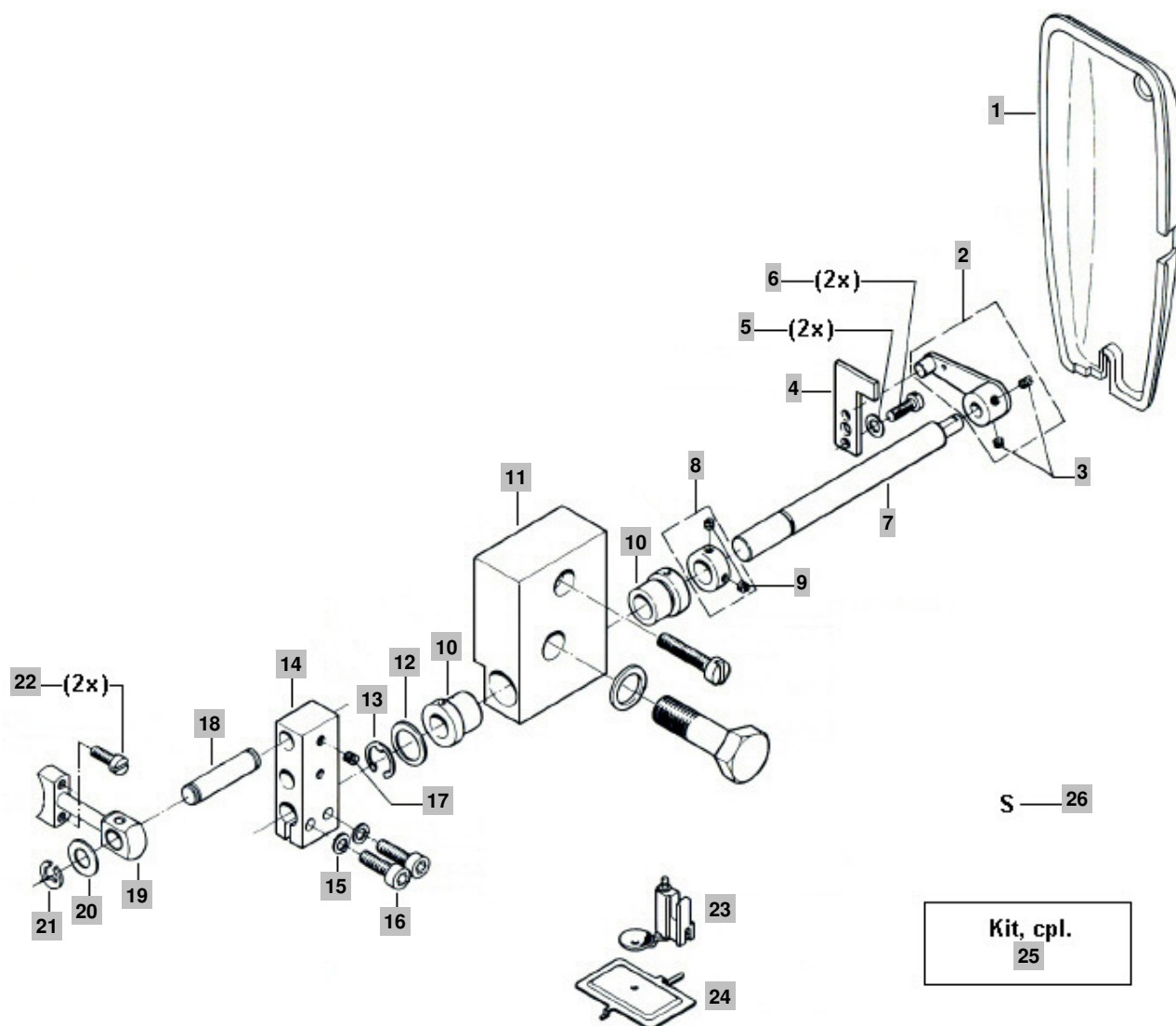
Scallop stitches



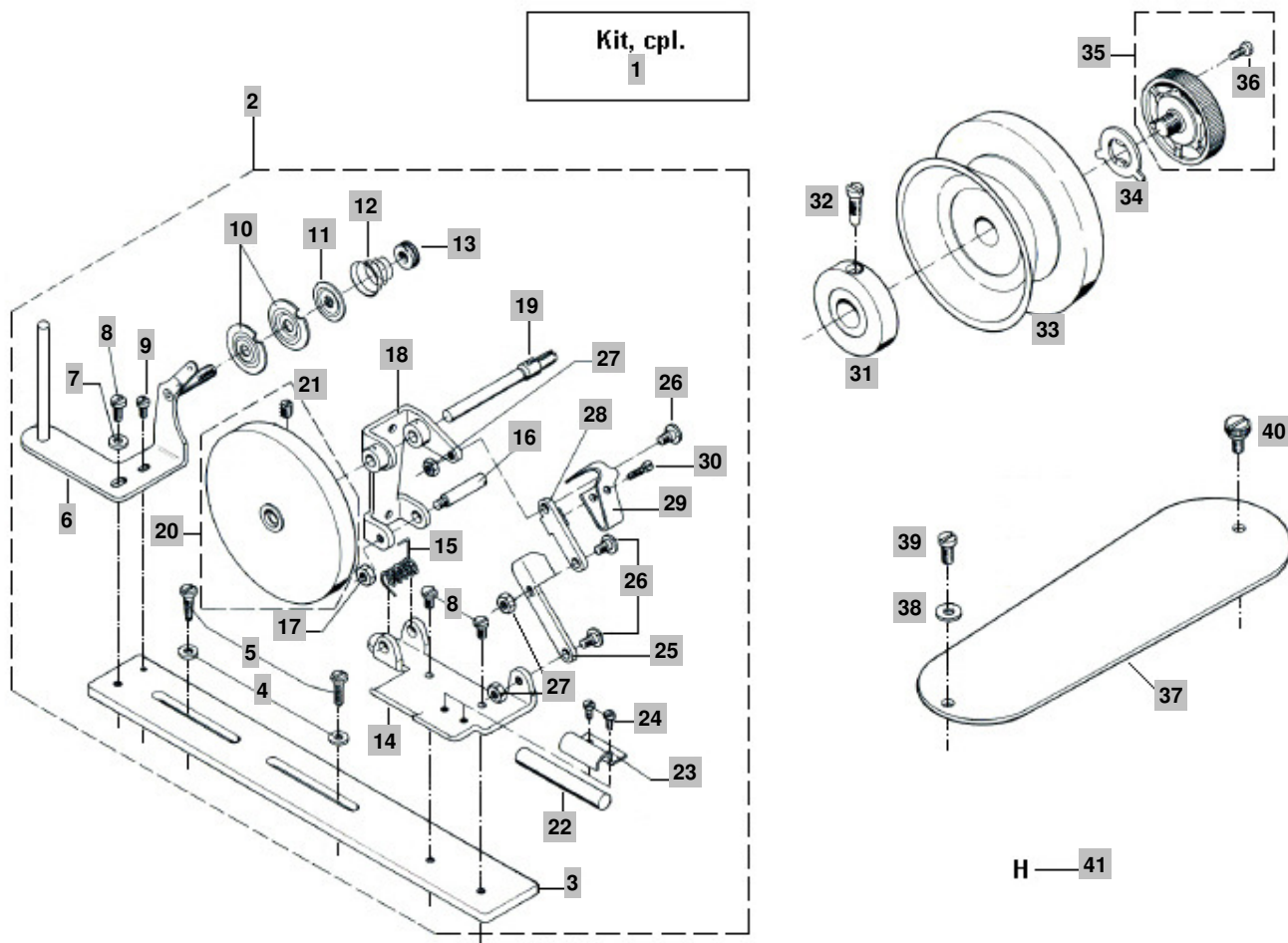
Decorative stitches



1 310203.03.0+	2 310209.03.0+	3 310270.03.0+	4 310178.03.0+	5 310135.13.0+	6 310281.03.0+
7 310275.03.0+	8 310158.03.0+	9 310156.03.0+	10 310139.13.0+	11 310140.13.0+	12 310280.03.0+
13 310282.03.0+	14 310141.13.0+	15 310283.03.0+	16 310177.03.0+	17 310284.03.0+	18 310173.03.0+
19 310285.03.0+					

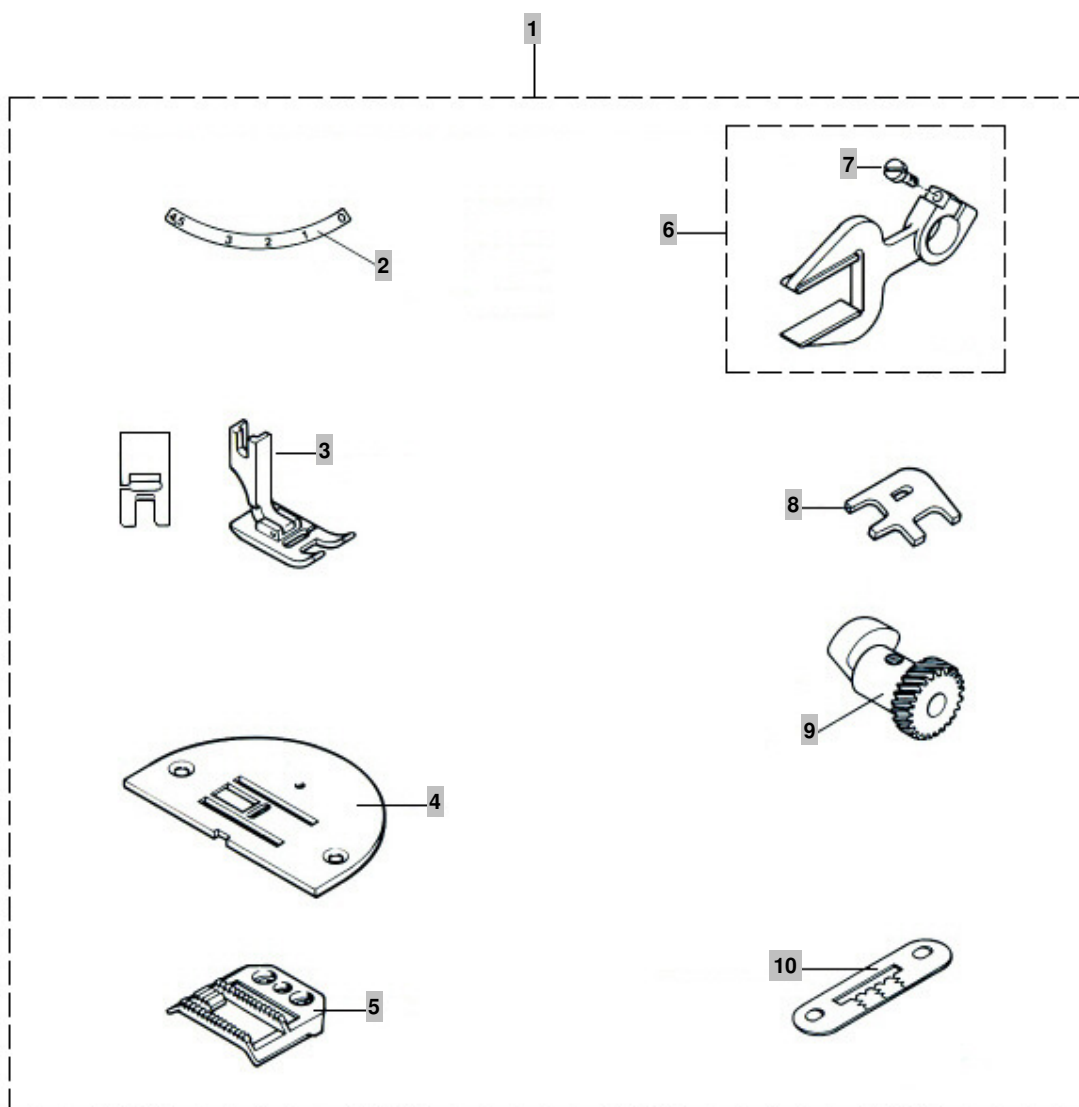


1 004101.70.03	2 004133.70.00	3 200865.43.++	4 333171.03.0+	5 229546.83.++	6 205143.13.++
7 333167.03.0+	8 004132.70.00	9 200047.43.++	10 333133.03.1+	11 004131.50.00	12 229641.13.++
13 235023.53.++	14 333129.13.1+	15 233507.53.++	16 204036.13.++	17 200054.43.++	18 241881.43.++
19 333172.13.0+	20 229620.13.++	21 235020.53.++	22 205143.23.++	23 004121.70.00	24 004241.50.00
25 004135.70.00	26 326624.02.0+				



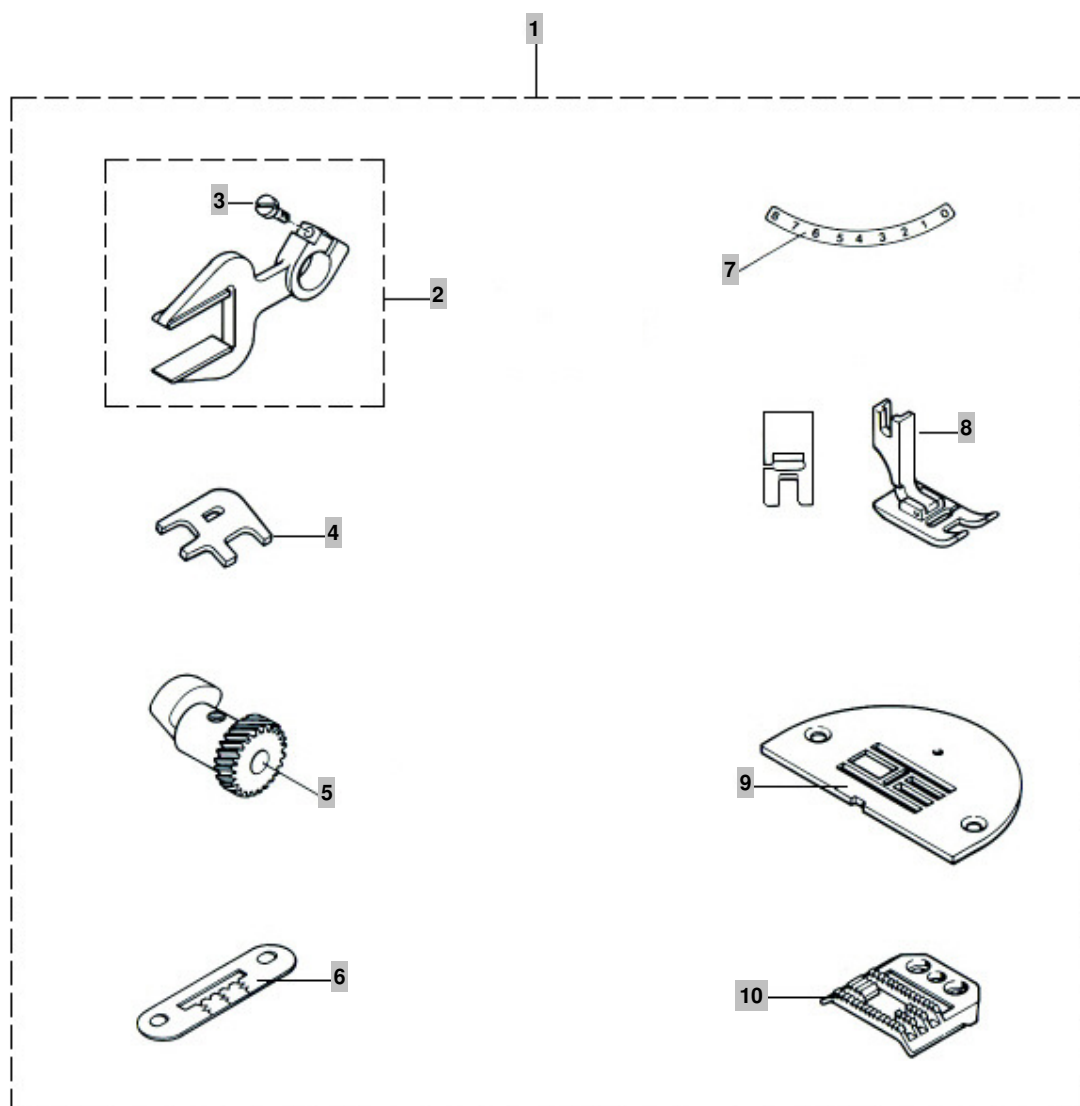
1 004031.70.00	2 004137.70.00	3 004138.50.00	4 229562.13.++	5 217034.83.++	6 004142.70.00
7 229016.23.++	8 205129.23.++	9 205027.13.++	10 318053.03.0+	11 318055.03.0+	12 318046.03.0+
13 318054.03.0+	14 320046.03.0+	15 320180.03.0+	16 320049.13.0+	17 225045.23.++	18 004143.70.00
19 320050.13.0+	20 004139.70.00	21 200054.43.++	22 320059.03.0+	23 320060.13.0+	24 205120.23.++
25 320054.03.0+	26 211492.63.++	27 225035.23.++	28 320055.03.0+	29 320056.03.0+	30 205112.53.++
31 303237.03.0+	32 303006.03.0+	33 004151.50.00	34 305352.03.0+	35 004150.70.00	36 217009.83.++
37 004103.70.00	38 232274.53.++	39 205175.53.++	40 321294.03.0+	41 326623.02.0+	

Conversion kit 4,5 mm



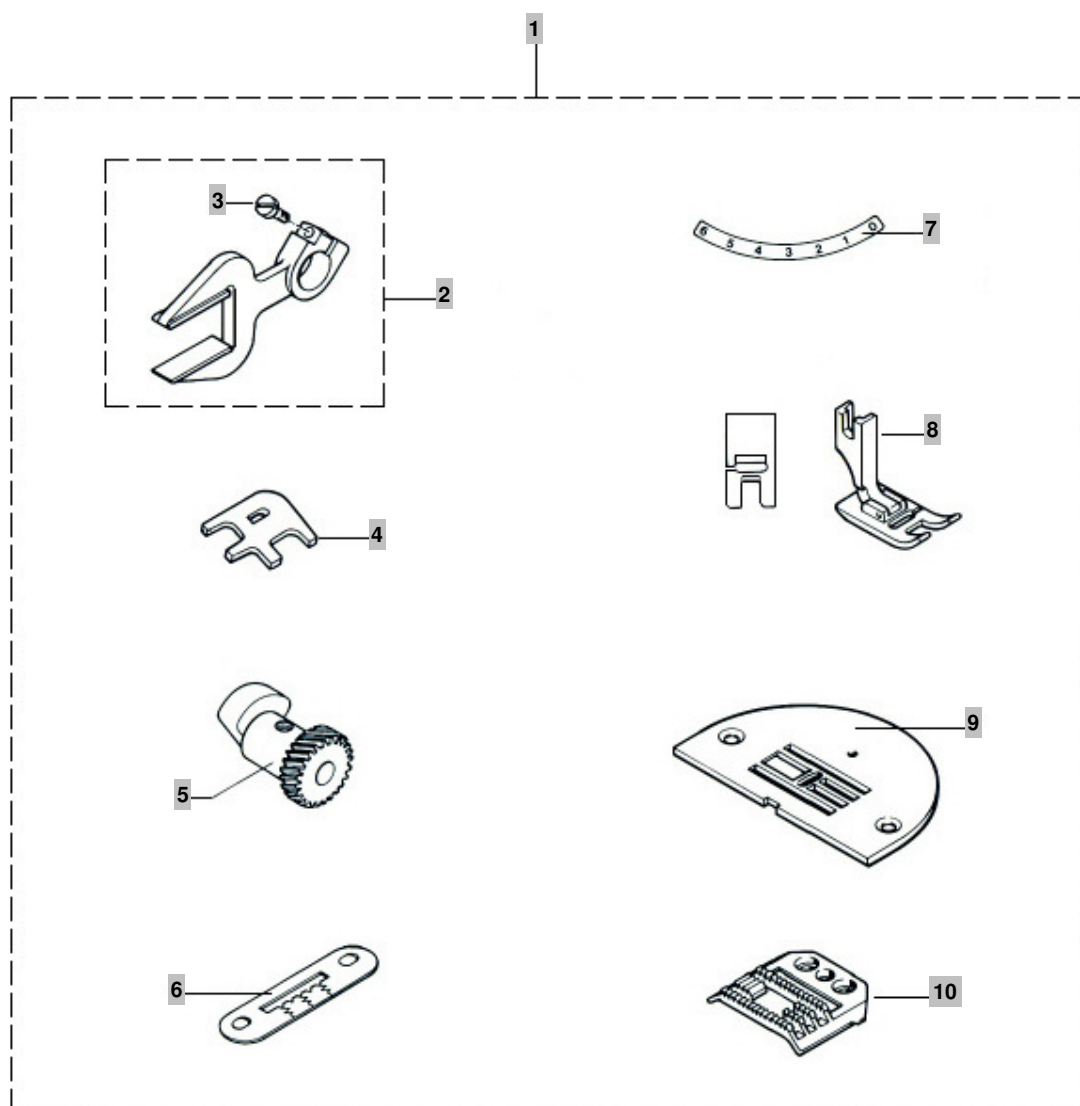
1 002748.70.00	2 308314.03.0+	3 004068.70.01	4 327013.03.1+	5 328015.03.2+	6 004044.70.00
7 203055.13.++	8 004057.50.00	9 307028.03.0+	10 308049.13.0+		

Conversion kit 8 mm



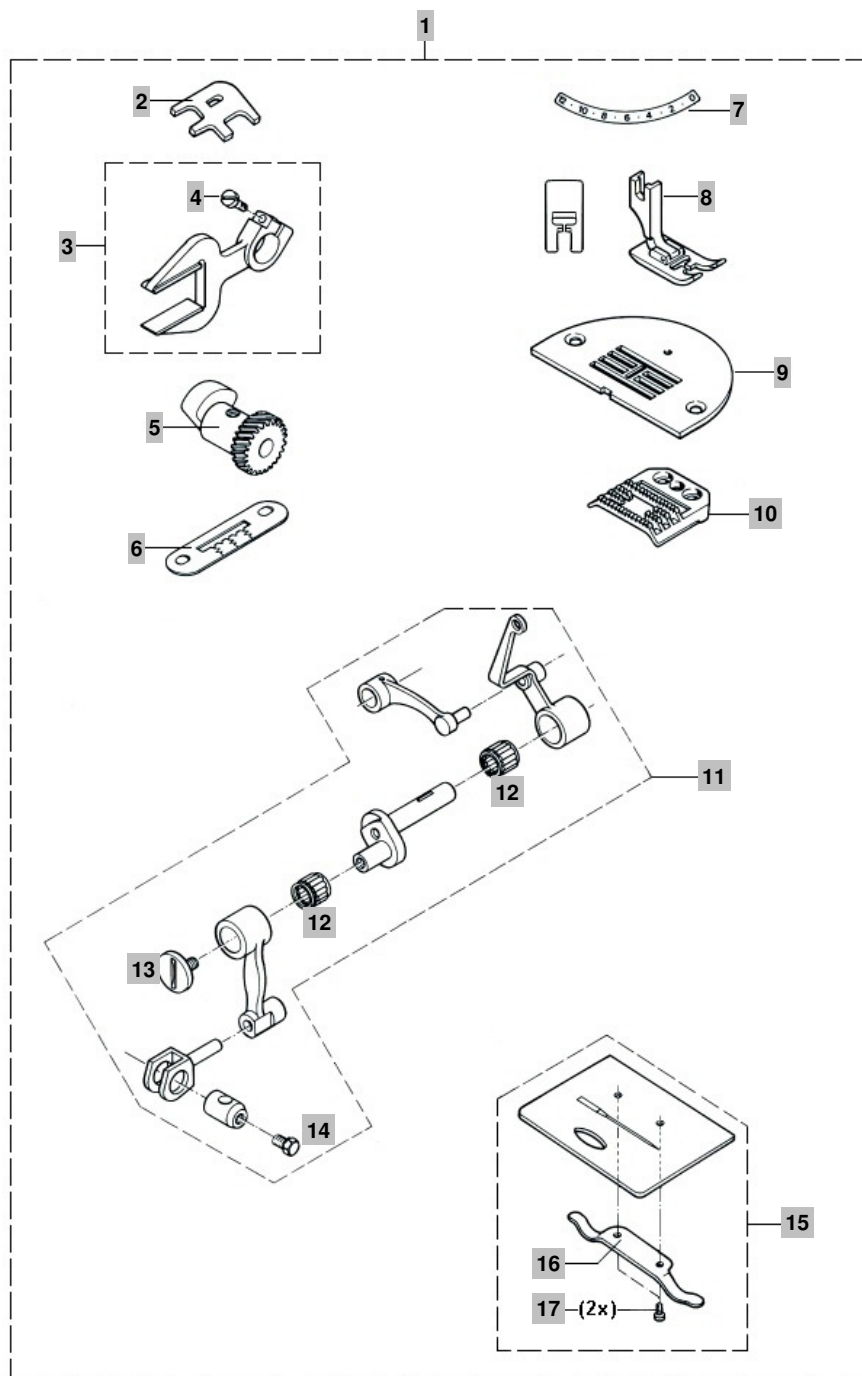
1 002748.70.02	2 004045.70.00	3 203055.13.++	4 004057.50.02	5 307027.03.0+	6 308048.13.0+
7 308224.03.0+	8 004068.71.02	9 327127.03.1+	10 328161.03.0+		

Conversion kit 6 mm

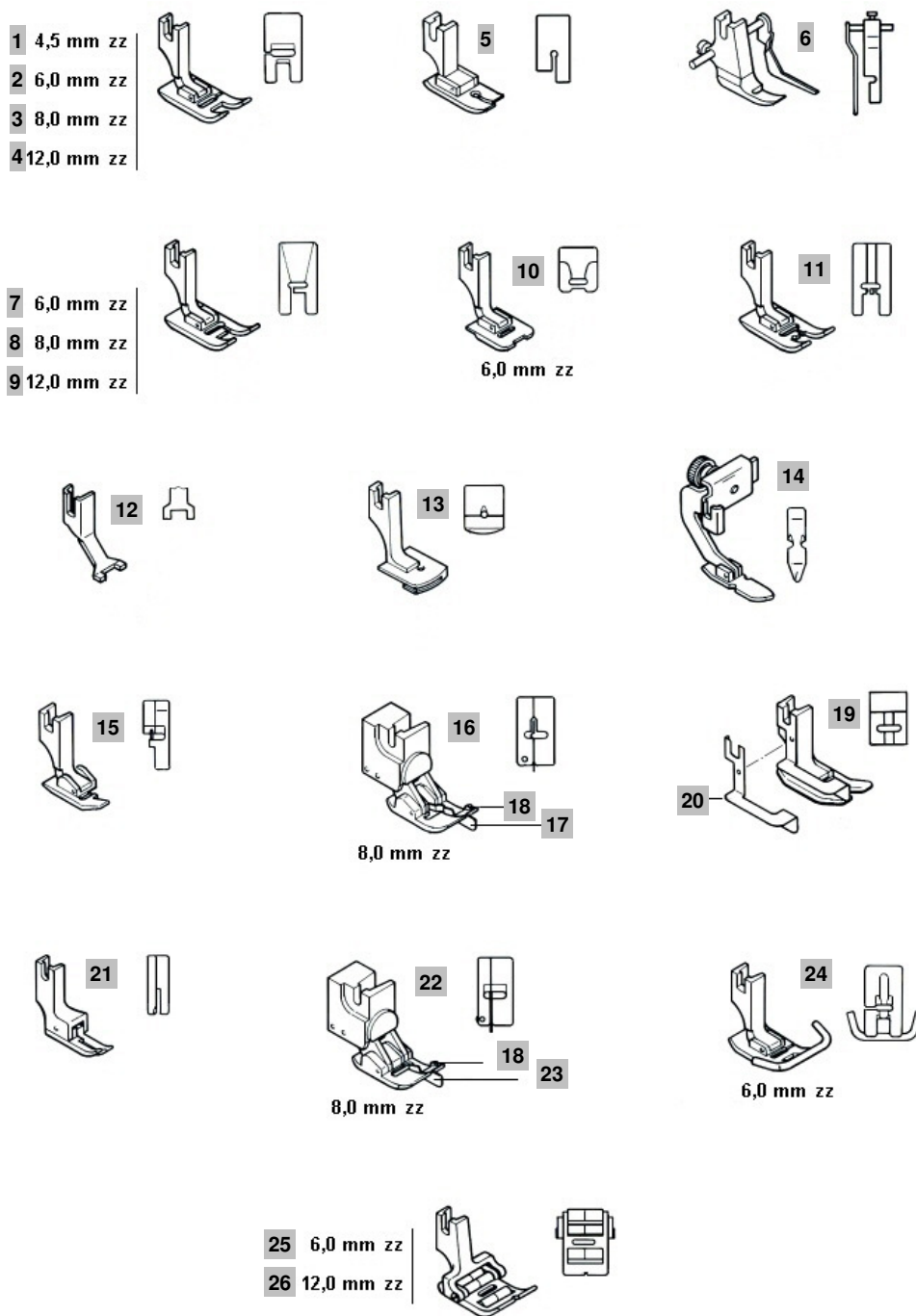


1 002748.70.01	2 004044.70.00	3 203055.13.++	4 004057.50.01	5 307029.03.0+	6 308047.13.0+
7 308223.03.0+	8 004068.70.01	9 327123.03.1+	10 328156.03.0+		

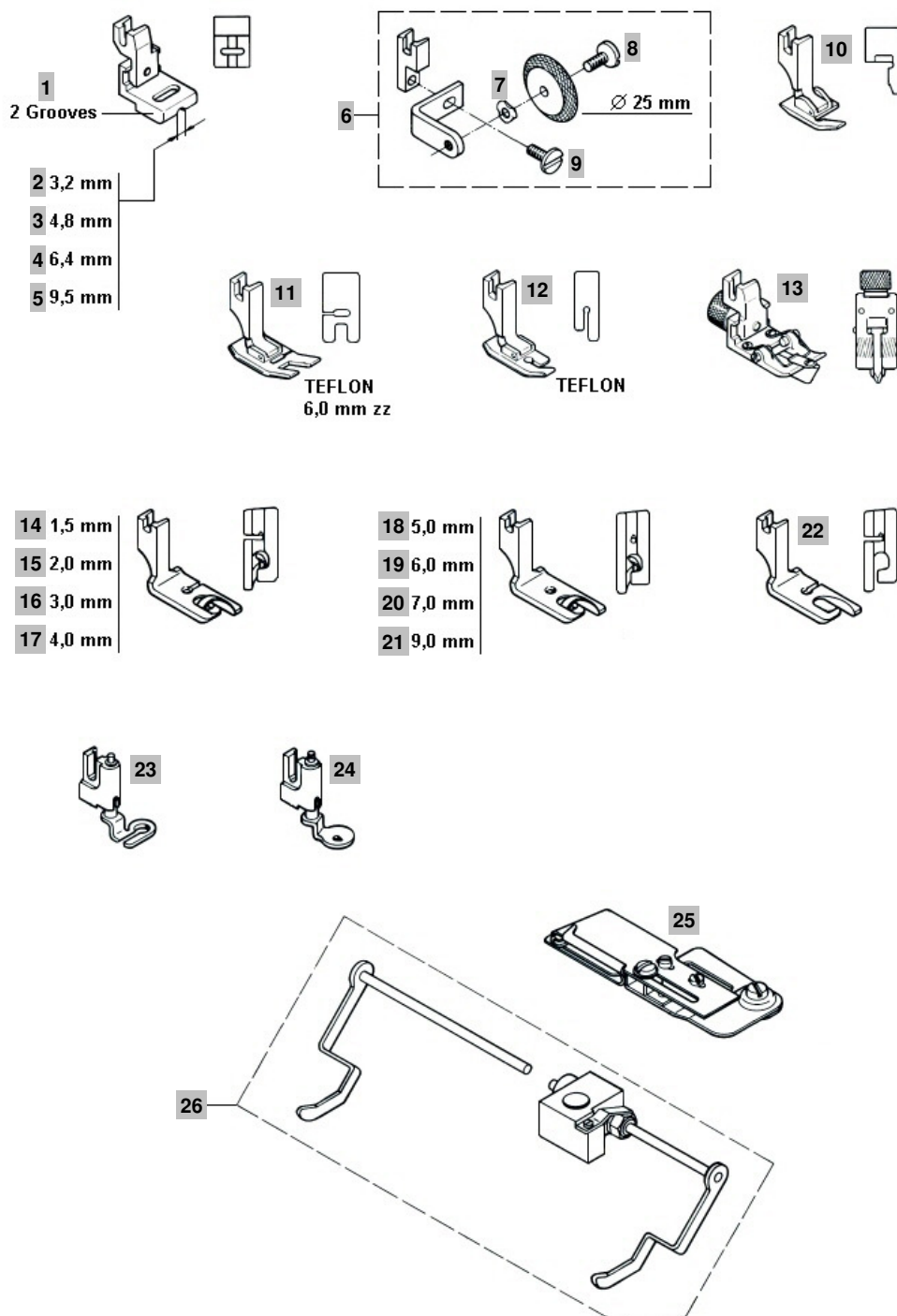
Conversion kit 12 mm



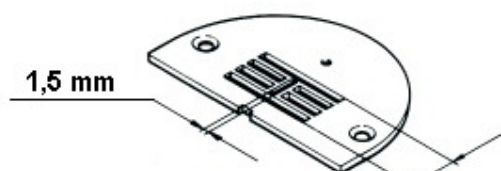
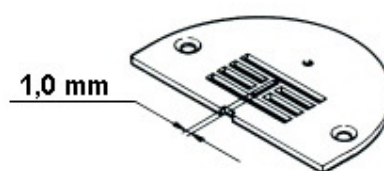
1 002748.70.03	2 004057.50.03	3 004046.70.00	4 203055.13.++	5 004290.70.03	6 308048.13.0+
7 308225.03.0+	8 004068.70.03	9 327118.03.1+	10 328154.03.2+	11 004027.70.01	12 304055.03.0+
13 304054.03.0+	14 213030.83.++	15 004010.70.01	16 302037.03.0+	17 205020.43.++	



1 004068.70.01	2 004068.70.01	3 004068.71.02	4 004068.70.03	5 315052.14.3+	6 004288.70.00
7 004218.70.00	8 004221.70.00	9 004191.71.00	10 004219.70.00	11 004285.70.00	12 315087.03.2+
13 315064.03.0+	14 315077.04.0+	15 004223.70.00	16 004222.70.00	17 315593.03.0+	18 205020.43.++
19 004226.70.00	20 315061.03.0+	21 315363.09.0+	22 004225.70.00	23 315592.03.0+	24 315530.04.0+
25 004213.70.00	26 004213.70.01				



1 004227.70.00	2 004273.50.00	3 004273.50.01	4 004273.50.02	5 004273.50.03	6 004277.70.00
7 232265.53.++	8 203044.23.++	9 207023.23.++	10 004230.70.00	11 004231.71.00	12 004232.70.00
13 315124.04.0+	14 315232.03.0+	15 004234.70.00	16 004279.70.00	17 004236.70.00	18 315401.08.0+
19 315402.08.0+	20 315403.08.0+	21 315542.03.0+	22 004238.70.00	23 004120.70.00	24 004121.70.00
25 004237.70.00	26 004210.70.00				

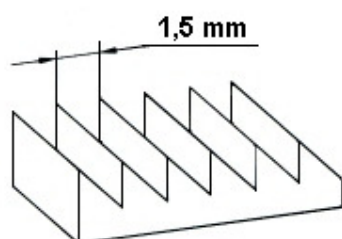
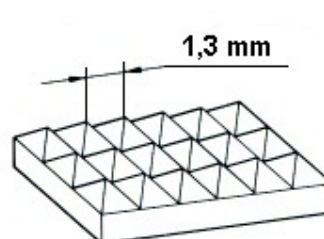
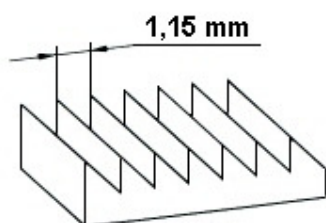
**N: Standard needle hole****S: Narrow needle hole**

4,5 mm zz = 14,8 mm

6,0 mm zz = 15,9 mm

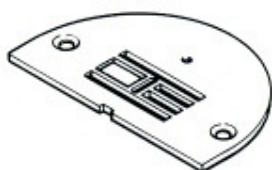
8,0 mm zz = 16,9 mm

12,0 mm zz = 21,1 mm

N: Standard**P: Diamond****F: Fine****T: Textilan**

Type A

Standard, fine to medium heavy materials.



6,0 mm zz / N **1**

8,0 mm zz / N **2**



6,0 mm N **3**

6,0 mm P **4**

8,0 mm N **5**

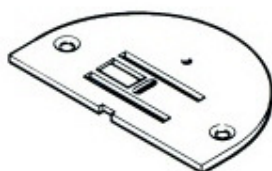
1 327123.03.1+

2 327127.03.1+

3 328156.03.0+

4 328168.03.0+

5 328161.03.0+

Type B**Fine to medium heavy materials + pintucking.**

4,5 mm zz / N 1

4,5 mm zz / S 2

6,0 mm zz / N 3

6,0 mm zz / O 4

6,0 mm zz / S 5



4,5 mm N 6

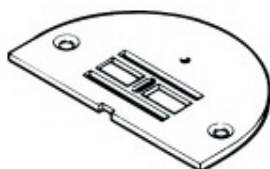
4,5 mm T 7

6,0 mm N 8

6,0 mm T 9

8,0 mm N 10

1 327013.03.1+	2 327028.03.1+	3 327015.03.1+	4 327017.03.0+	5 327018.03.1+	6 328015.03.2+
7 328146.03.0+	8 328024.03.2+	9 328147.03.0+	10 328045.03.2+		

Type C**Medium to heavy materials + cording operations**

4,5 mm zz / N 1

6,0 mm zz / N 2

6,0 mm zz / O 3

6,0 mm zz / S 4

8,0 mm zz / N 5



4,5 mm N 6

4,5 mm T 7

6,0 mm N 8

6,0 mm F 9

6,0 mm T 10

8,0 mm N 11

1 327026.03.1+

2 327008.03.0+

3 327016.03.0+

4 327019.03.1+

5 327036.03.1+

6 328032.03.2+

7 328148.03.0+

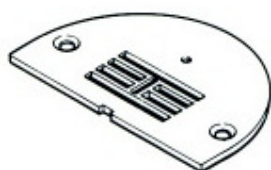
8 328011.03.2+

9 328021.03.0+

10 328144.03.0+

11 328042.03.2+

Type D



6,0 mm zz / N 1

6,0 mm zz / S 2

8,0 mm zz / N 3

12,0 mm zz / N 4



6,0 mm N 5

8,0 mm N 6

12,0 mm N 7

1 327007.03.1+
7 328154.03.2+

2 327025.03.1+

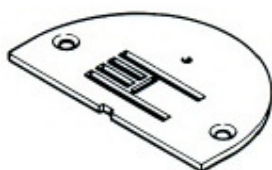
3 327127.03.1+

4 327118.03.1+

5 328010.03.2+

6 328016.03.2+

Type E



6,0 mm zz / O 1

6,0 mm zz / N 2



6,0 mm N 3

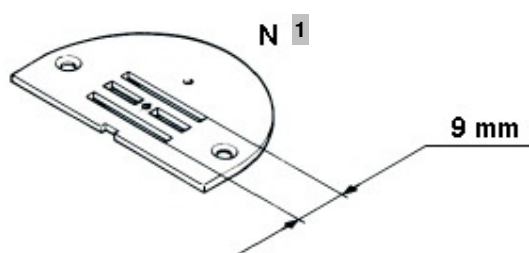
8,0 mm N 4

1 327024.03.0+

2 327120.03.0+

3 328014.03.2+

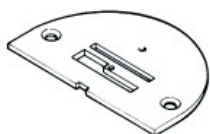
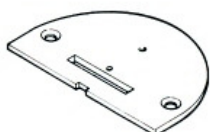
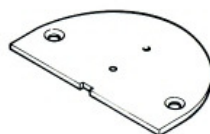
4 328039.03.2+

Type F**Straight stitching operations**

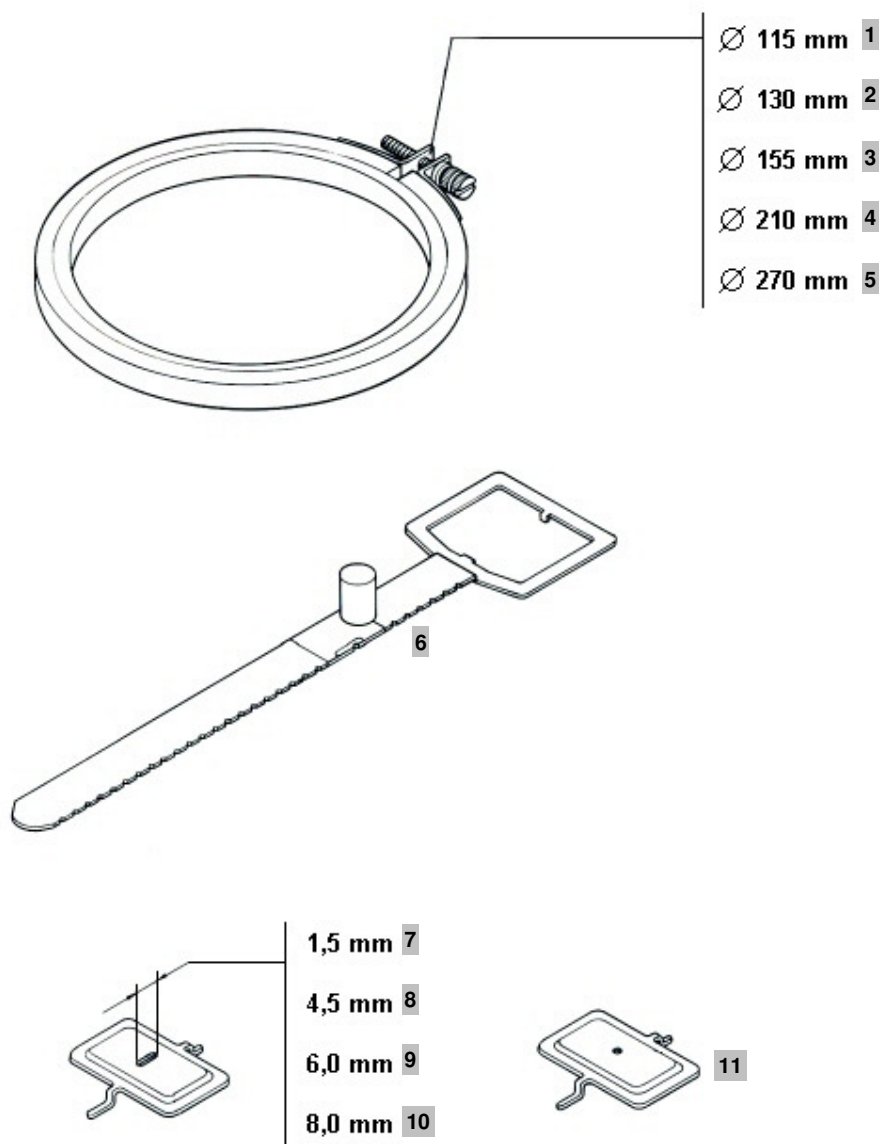
1 327021.03.0+ 2 328026.03.2+

Type G

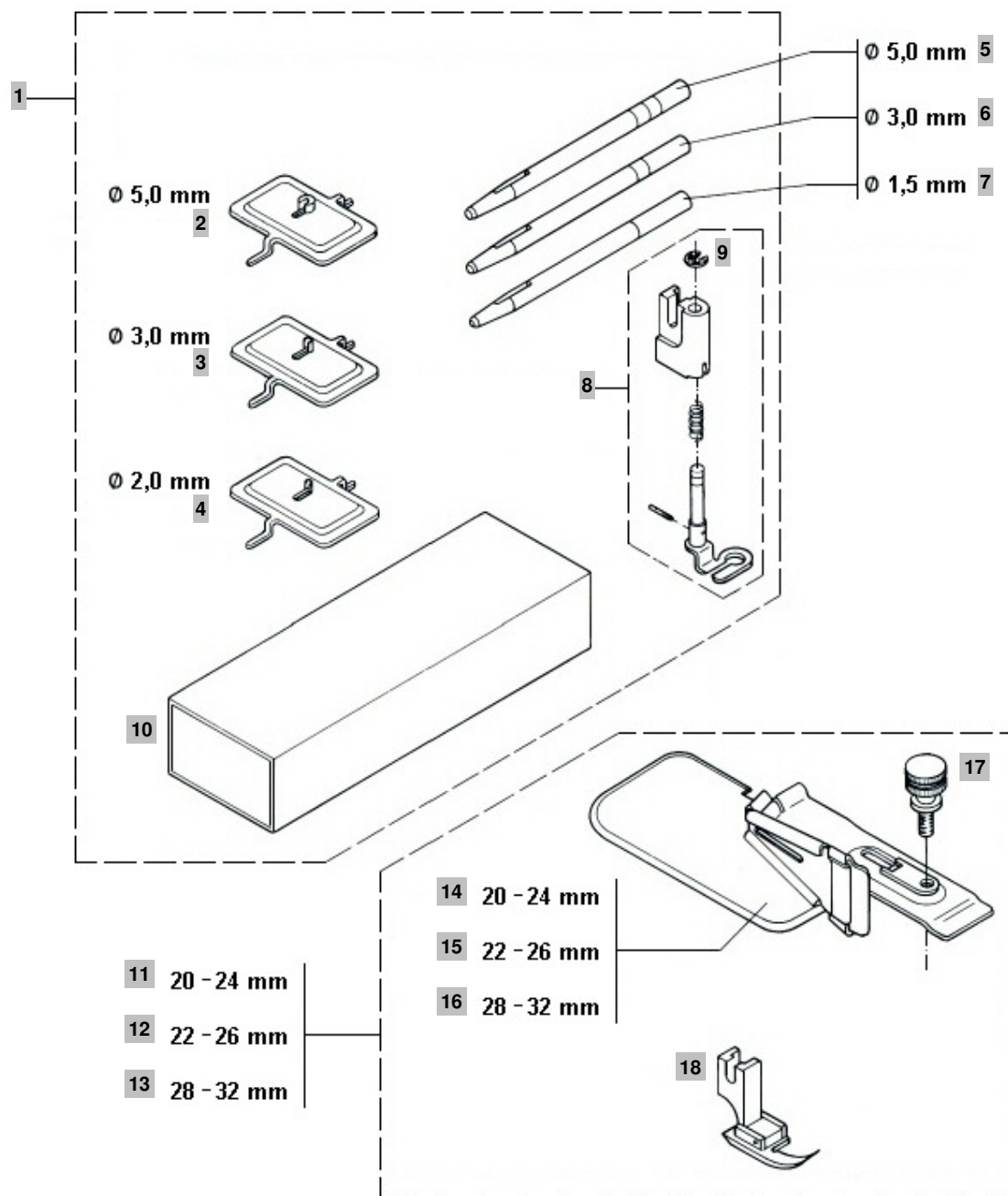
Special fittings

**1** For hemming operations**2** Normal teeth**3** Straight stitch for leather**4** zz, 6.0 mm for leather**5** Straight stitch, normal teeth**6** zz, 6.0 mm, normal teeth**7** For darning operations**8** For cording operations - needle slot 3 mm**9** For embroidery - needle slot 12 mm

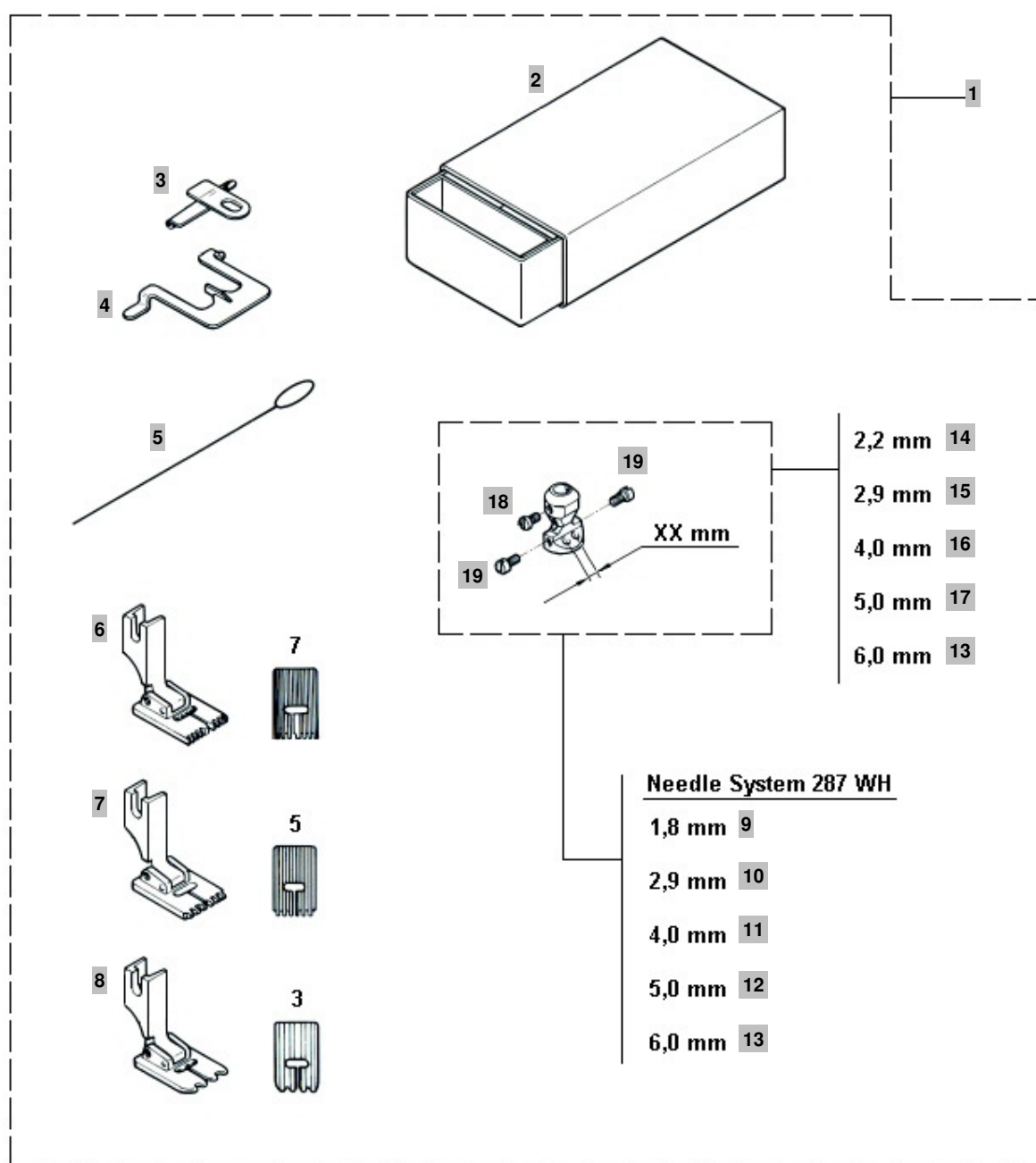
1 327030.03.0+	2 328027.03.2+	3 327031.03.0+	4 327124.03.0+	5 328029.03.2+	6 328159.03.0+
7 327115.03.1+	8 327032.03.0+	9 327114.03.2+			



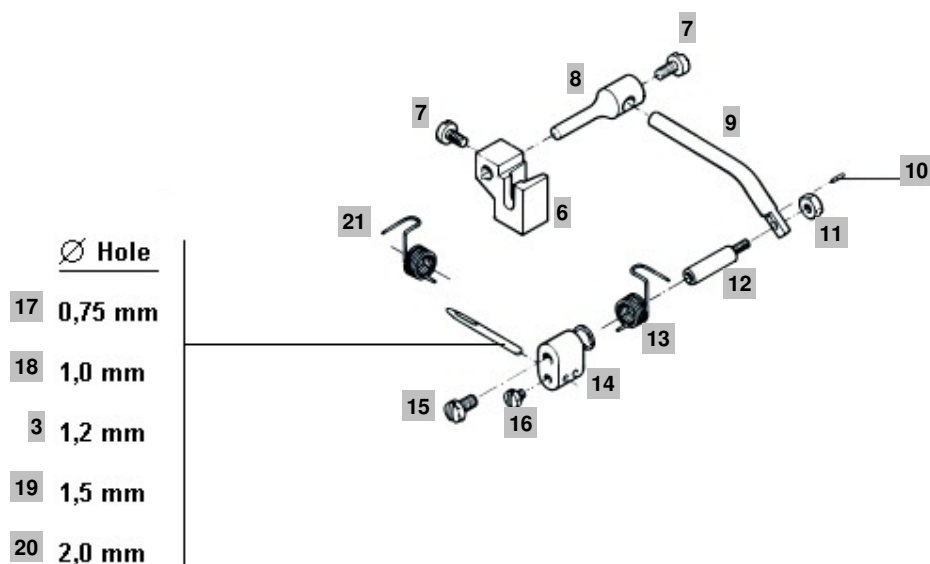
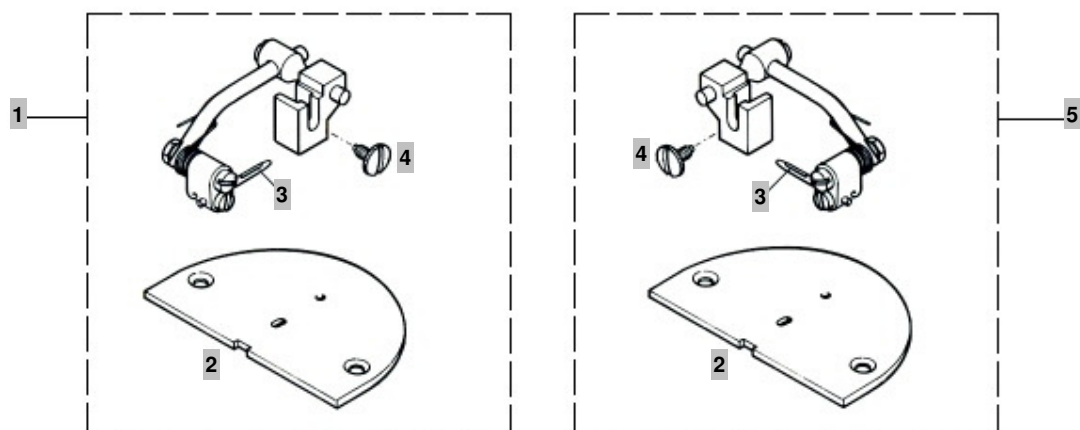
1 004240.70.00	2 004240.70.01	3 004240.70.02	4 004240.70.03	5 004240.70.04	6 333027.04.0+
7 315114.03.0+	8 315097.03.0+	9 315095.03.0+	10 315098.03.0+	11 004241.50.00	



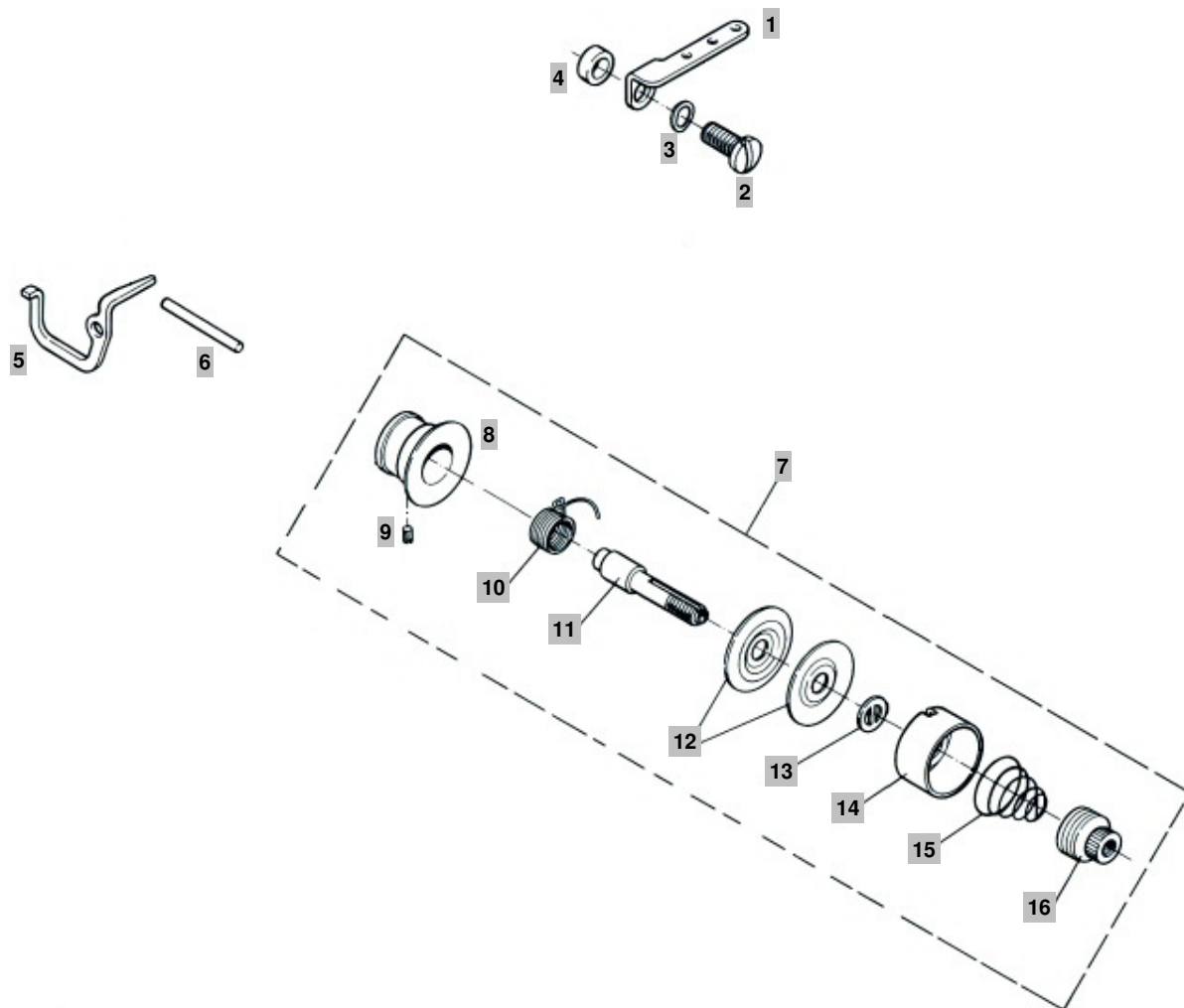
1 004206.70.00	2 315094.03.0+	3 315093.03.0+	4 315092.03.0+	5 334054.03.1+	6 334053.03.1+
7 334052.03.1+	8 004120.70.00	9 235008.53.++	10 334103.03.1+	11 004251.70.02	12 004251.70.01
13 004251.70.00	14 333060.03.0+	15 333061.03.0+	16 333062.03.0+	17 333116.03.0+	18 004230.70.00



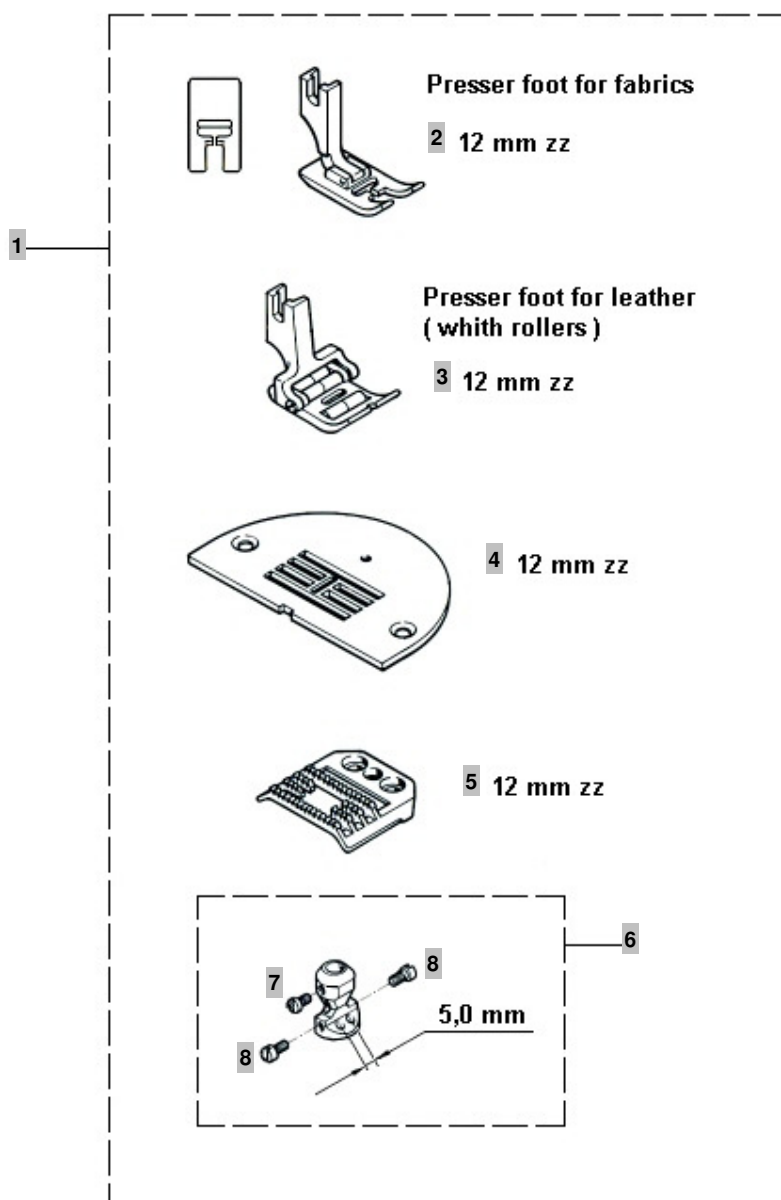
1 330276.04.0+	2 330043.03.0+	3 004246.70.00	4 004248.70.00	5 330042.03.0+	6 004245.70.00
7 004244.70.00	8 004243.70.00	9 304067.03.1+	10 304068.03.1+	11 304069.03.1+	12 304201.03.1+
13 304208.03.0+	14 004215.70.00	15 004215.70.01	16 004215.70.02	17 004215.70.03	18 205096.53.++
19 203512.53.++					



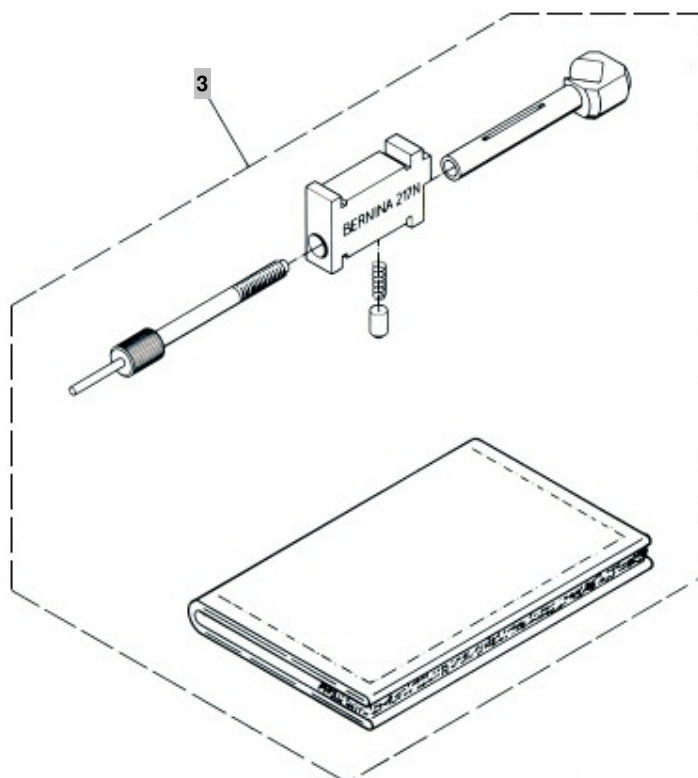
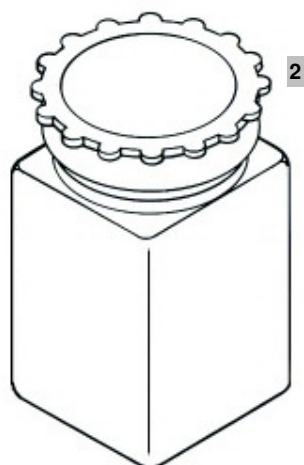
1 004249.70.01	2 327032.03.0+	3 338736.03.5+	4 333013.03.0+	5 004249.70.00	6 333004.03.0+
7 205098.63.++	8 333007.03.0+	9 333008.03.1+	10 244252.03.++	11 225023.03.++	12 333011.03.0+
13 333010.13.0+	14 333009.03.1+	15 206506.63.++	16 205041.63.++	17 338731.03.4+	18 338734.03.5+
19 338740.03.5+	20 338744.03.5+	21 333087.03.0+			



1 318048.03.0+	2 205212.43.++	3 232280.53.++	4 230011.13.++	5 318049.13.1+	6 241141.03.++
7 004197.70.00	8 318025.13.1+	9 200034.43.++	10 318028.03.1+	11 318042.03.0+	12 318043.03.0+
13 318044.03.0+	14 318045.23.1+	15 318046.03.0+	16 318047.13.0+		



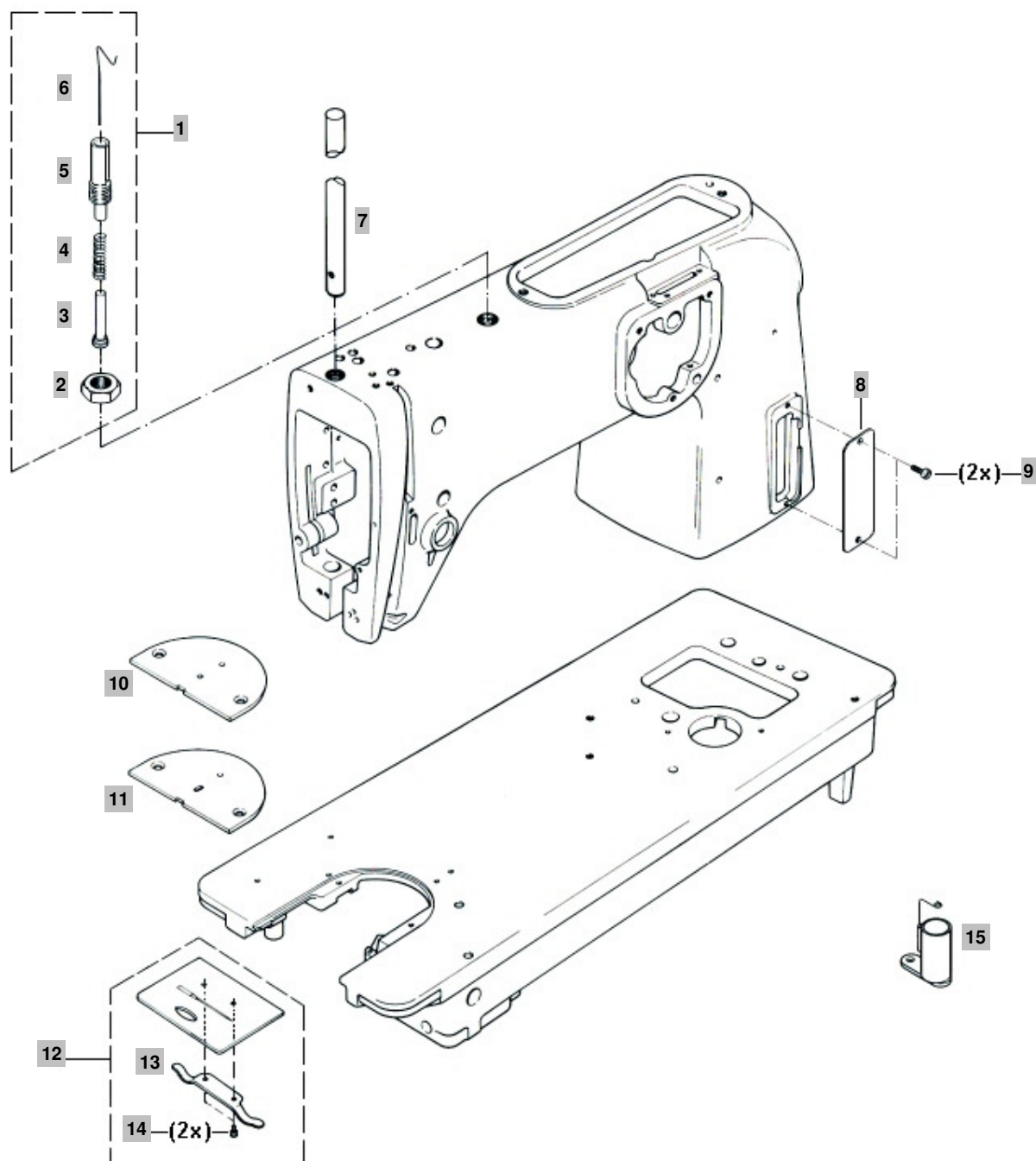
1 004214.70.00	2 004068.70.03	3 004213.70.01	4 327118.03.1+	5 328154.03.2+	6 004215.70.03
7 205096.53.++	8 203512.53.++				



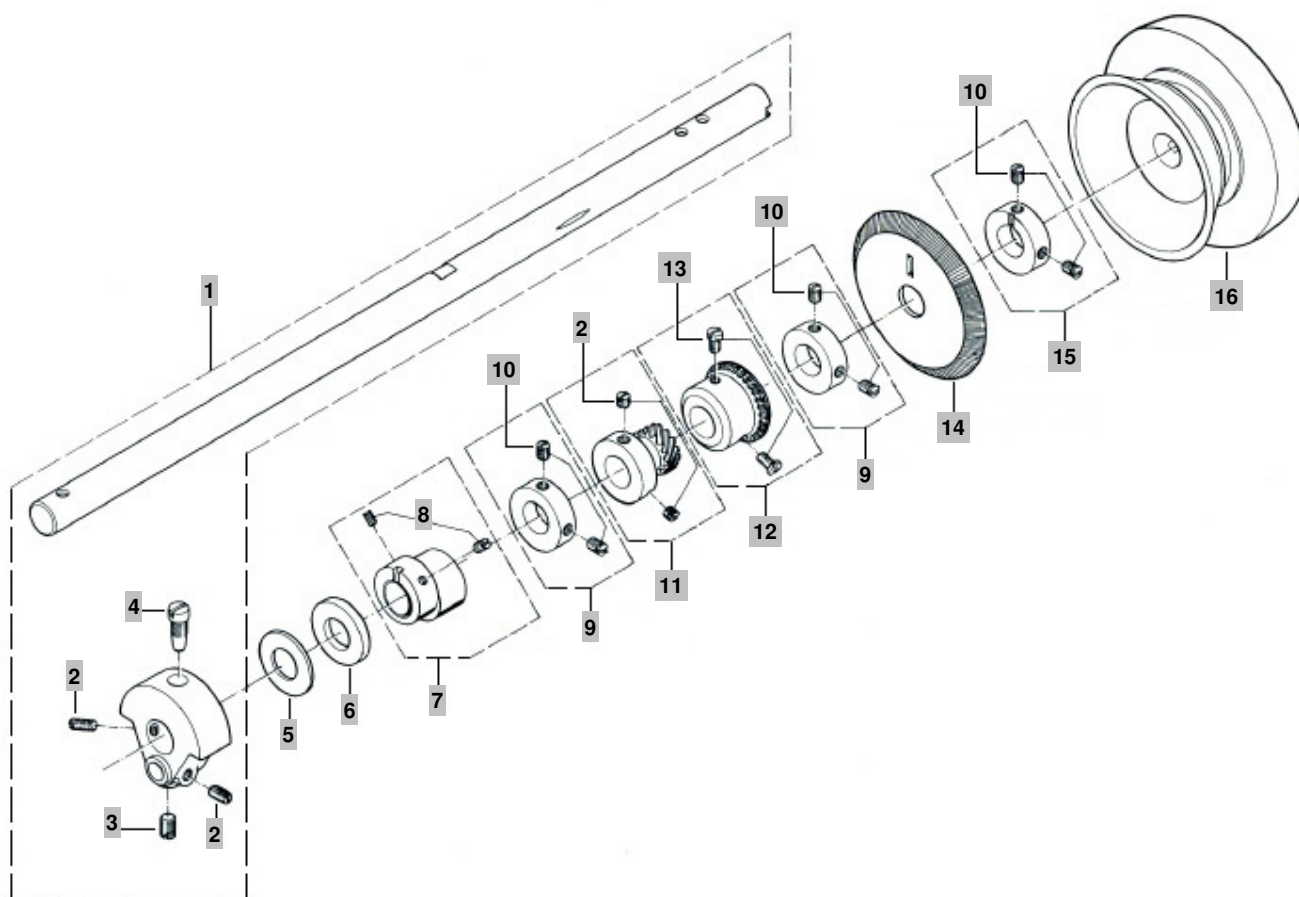
1 319094.03.1+

2 330210.03.0+

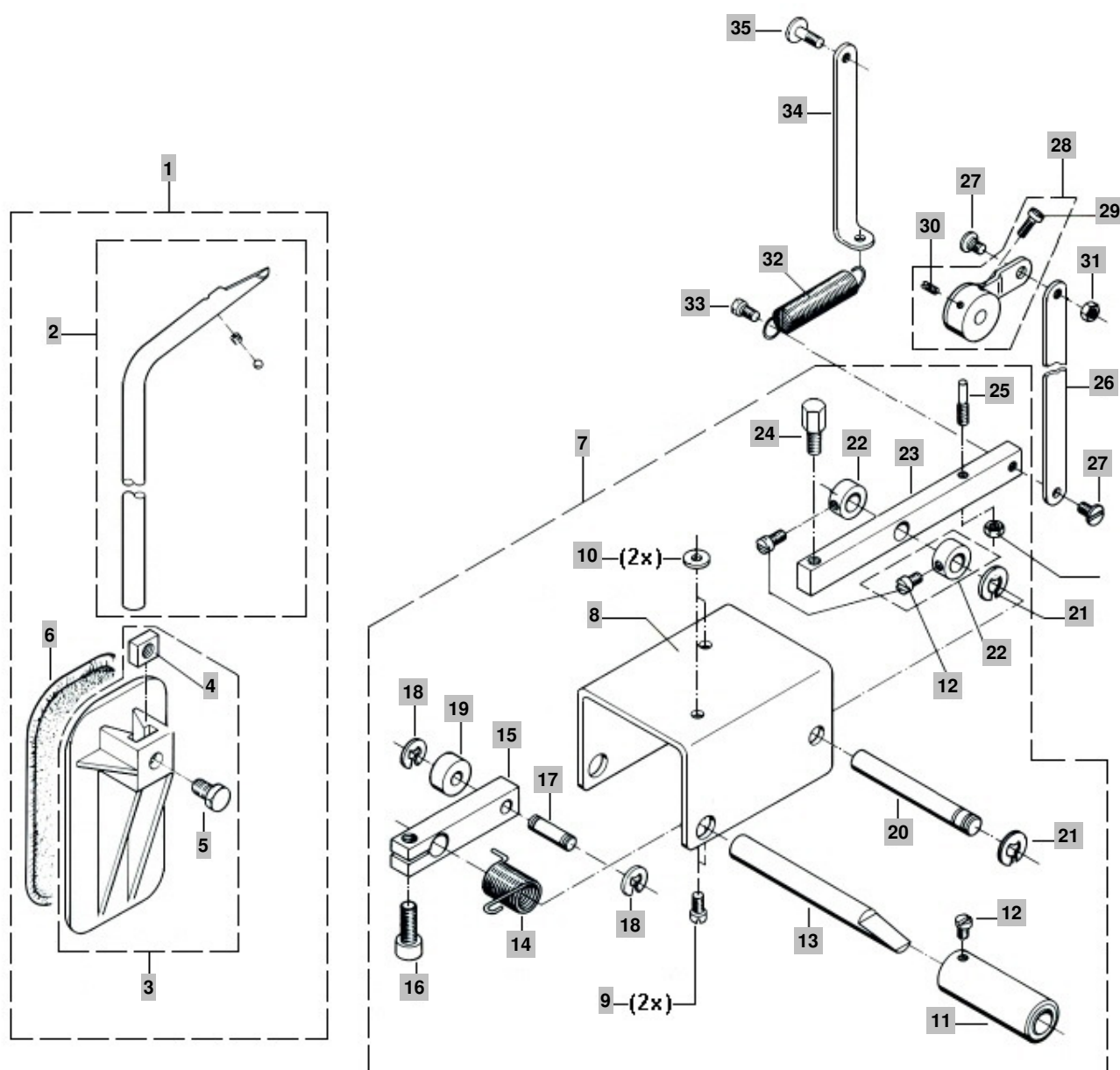
3 002813.70.00



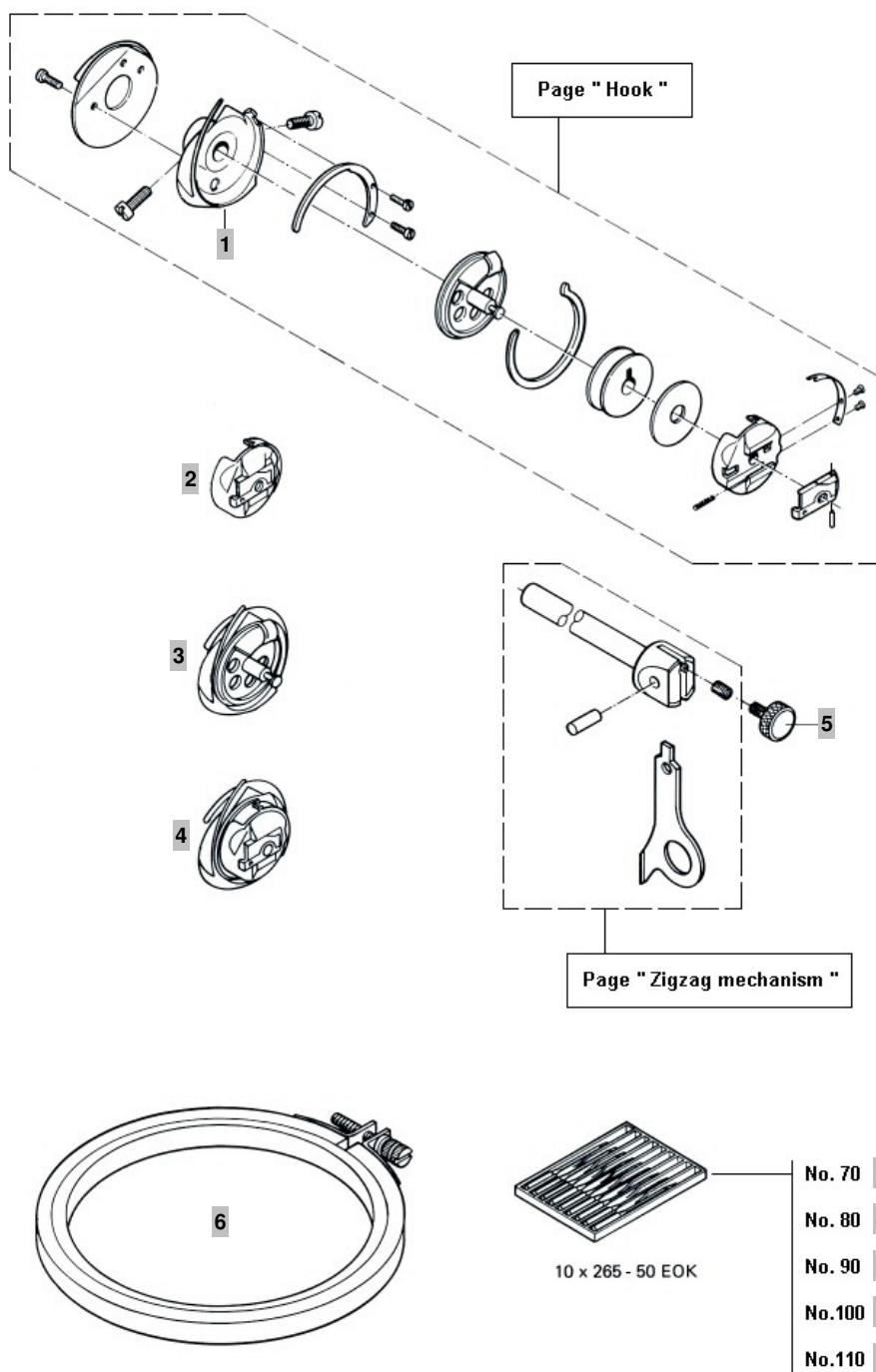
1 004123.70.00	2 225106.23.++	3 319128.02.0+	4 255379.03.++	5 319130.03.0+	6 319129.02.0+
7 306117.03.0+	8 004116.50.00	9 215049.23.++	10 327115.03.1+	11 327114.03.2+	12 004010.70.02
13 302037.03.0+	14 205020.43.++	15 319095.09.0+			



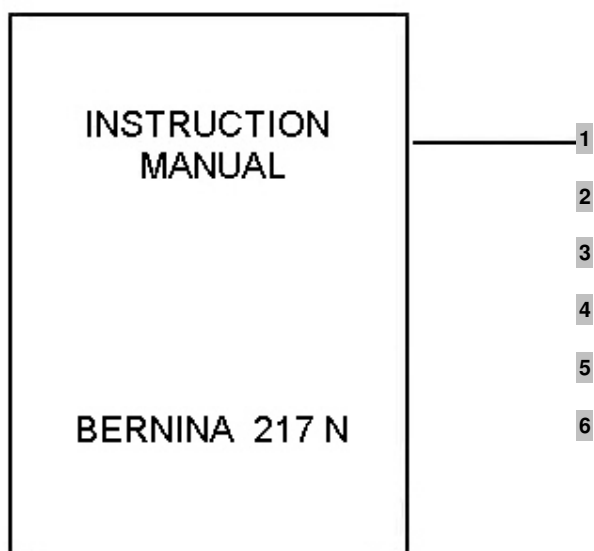
1 004015.70.00	2 200880.43.++	3 200875.43.++	4 303006.03.0+	5 303255.03.0+	6 231020.03.++
7 004117.70.00	8 200867.43.++	9 004018.70.00	10 200063.43.++	11 004020.70.00	12 004021.70.00
13 205773.53.++	14 303253.03.0+	15 004058.70.00	16 004024.50.00		



1 004039.70.00	2 004039.70.00	3 405004.13.1+	4 226850.83.++	5 213042.83.++	6 306237.03.0+
7 004127.60.00	8 334121.03.1+	9 203070.13.++	10 229562.13.++	11 334123.03.0+	12 205120.13.++
13 006799.50.00	14 405010.03.2+	15 334126.03.1+	16 204059.13.++	17 241861.43.++	18 235017.53.++
19 231015.03.++	20 334129.03.1+	21 235020.53.++	22 004038.70.00	23 334127.03.0+	24 334128.13.0+
25 200785.43.++	26 334130.03.0+	27 211493.43.++	28 004128.70.00	29 205131.13.++	30 200262.43.++
31 225035.23.++	32 256056.03.++	33 203037.13.++	34 334131.03.0+	35 207030.43.++	



1 317093.03.2+	2 004077.70.00	3 004076.71.01	4 004078.70.01	5 308126.03.0+	6 004240.70.02
7 338763.03.1+	8 338764.03.1+	9 338765.03.1+	10 338766.03.1+	11 338767.03.1+	



1 392022.03.0+ 2 392021.03.2+ 3 392006.03.1+ 4 392020.03.1+ 5 392030.13.0+ 6 392030.13.1+