Pfaff 5487 706 81 Pfaff 5487 706 83 Pfaff 5487 706 82 Pfaff 5487 706 84



5487-706/82* -706/84*

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Unterklassen-Ausstattung
Subclass parts
Composition des sous-classes
Composición de las subclases

Unterklassen-Ausstattung¹)

Subclass organization1)

Equipement des sous-classes¹)

Dotación de las subclases¹)

Unickfasse Subclass Sous-classe Subclase	Ausführung Model Version Tipo de måquina	Nadelstange Naedle bar Barre A aiguille Barra de aguja	Stoffschieber [4] Feat dog Gatte Trensportador interior	Strchplatte 4 Needle plate Place de aguille Place de aguja	Nahru6 (3) Presser foot Pled presseur Pre prensatelas
-814/01-706/81;/	′83 [-7	06/82; /84**]	1-Nadel-Ausfü	hrung · Single	-needle version
-2/21 (-900/51; /71)* 12] = 8; 10; 12 mm	AN 3,5	91-170 245-92	91-047 384-05 91-047 830-05 ●	91-058 239-04 91-058 445-04 ●	91-157 617-93 <u>12/2</u> 91-057 666-93 • <u>12/2</u>
-3/21 (-900/51; /71)* 12] = 8; 10; 12 mm	AN 3,5	91-170 245-92	91-047 384-05 91-047 830-05 ◆	91-058 239-04 91-058 445-04	91-157 618-93 12/2 91-157 072-93 • 12/2
-6/41 (-900/51; /71)*	В	91-170 245-92	91-047 539-04 91-047 349-04 ◆	91-058 235-04 91-058 408-04 ●	91-155 554-91 91-057 168-91 ●
	BN	91-170 245-92	91-047 851-04	91-158 427-04	91-055 860-91 91-055 828-01 ●
-6/41-960/20	В	91-170 245-92	91-047 539-04	91-058 657-04	91-155 554-91
-6/62 (-900/51; /71)*	AN 3,5 BN 3,5	91-170 245-92	91-047 384-05 91-047 582-05 ●	91-058 239-04 91-058 409-04 ●	91-155 219-91
-6/62-960/20	AN 3,5 BN 3,5	91-170 245-92	91-047 384-05	91-058 656-04	91-155 219-91
-6/81 (-900/51; /71)*	BN	91-170 245-92	91-047 851-04	91-158 427-04	91-157 907-91 91-157 905-01 ●
17/31	В	91-170 245-92	91-047 628-05	91-058 196-05	91-055 088-93
17/32	В	91-170 245-92	91-047 628-05	91-058 196-05	91-057 043-05
17/32 15 = > 22 mm	ΒN	91-170 245-92	91-059 248-05	91-158 268-05	91-157 462-05
-19/01 (-900/51; /71)* 	AN 3,5 BN 3,5	91-170 245-92	91-047 830-05	91-058 445-04	91-055 361-93 12/2
-19/05 (-900/51; /71)* 13 = 5 - 15 mm	AN 3,5 BN 3,5	91-170 245-92	91-047 830-05	91-058 445-04	91-055 361-93 12/2
19/05-920/11 (-900/51; /71)* 13 = 5 - 15 mm	В	91-170 245-92	91-047 830-05	91-058 445-04	91-055 361-03 12/2
-19/11 (-900/51; /71)* 13:=8; 10; 12 mm	AN 3,5 BN 3,5	91-170 245-92	91-047 830-05	91-058 445-04	91-055 361-93 12/2
-19/11-920/11 (-900/51; /71)* 13 = 8; 10; 12 mm	В	91-170 245-92	91-047 830-05	91-058 445-04	91-055 361-03 12/2
-39/31	В	91-170 245-92	91-047 628-04	91-058 196-05	91-055 088-93
-39/71 (-900/51; /71)*	AN 3,5 BN 3,5	91-170 245-92	91-047 830-05	91-058 445-04	91-057 140-93 12/2
-59/01	BN 3,5	91-170 272-92	91-047 799-05	91-058 382-03	91-055 532-93
103/02 (-900/51; /71)	AN 3,5 BN 3,5	91-170 245-92	91-059 276-05	91-158 357-04	91-057 140-93
-148/02 (-900/51; /71)*	A B	91-170 245-92	91-047 349-04	91-058 408-04	91-157 389-01
-148/02-900/51;/71-971/41	A B	91-170 245-92	91-047 349-04	91-158 283-04	91-157 389-01
-148/22 (- 9 00/51; /71)*	В	91-170 245-92	91-047 349-04	91-158 283-04	91-157 389-01
-155/31	A B	91-170 245-92	91-047 628-04	91-058 196-05	91-055 088-91
-155/99 (-900/51; /71)*	8	91-170 245-92	91-059 276-05	91-158 357-04	91-055 361-93 12/2
-703/01-39/21	B	91-170 245-92	91-047 628-04	91-058 196-05	91-055 088-91
-733/11; /12-39/31 9: = 3,5 ~ 6 mm	В	91-170 274-92	91-047 367-04	91-058 565-04	91-055 909-03 9/2

Erläuterungen siehe Seite 8 und 9
For explanations see pages 8 and 9
Explications, voir pages 8 et 9
Page las explicaciones, videos a page 8 u.0

-		Equipement d	les sous-classes¹)			de las subclas
,		Unterklassen-Ausstattung¹)			Subclass organization ¹)	
Subclasse Sous-classe Sous-classe Subclasse	Ausführung Model Version Tipo de måquina	Stoffschlebatuß Värsting presser Fled enträtileur Transportador superior	Apparal [3] Alachment Apparati Aparato	Träger Träger Byzeket Suporte Soporte	Lineal Edge guide Guide-bord Guia recta	Bandrollanträger Tape red brackst Plateau dörouleur Porterrollos
-706/81;/83 [-706/8 <u>-</u>	2; /84**	l Modèle à 1 aig	guille · Tipo de 1 a	guja		
-2/21 (-900/51; /71)* -12:= 8; 10; 12 mm	AN 3,5	91-049 624-91				
-3/21 (-900/51; /71)* 12:=8; 10: 12 mm	AN 3,5	91-049 624-91				
-6/41 (-900/51; /71)*	В	91-049 212-45				
	BN	91-049 154-45				
-6/41-960/20	В	91-049 212-45				
-6/62 (-900/51; /71)°	AN 3,5 BN 3,5	91-049 154-45				
-6/62-960/20	AN 3,5 BN 3,5	91-049 154-45				
-6/81 (-900/51; /71)*	BN	91-049 187-45				04 050 085 04
-17/31	В	91-049 627-45	91-050 545-21	91-053 988-91		91-050 966-91 91-050 966-91
-17/32	В	91-049 224-45	91-050 545-21	91-053 988-91		
-17/32 15 = > 22 mm	BN	91-049 341-45	91-050 545-21	91-053 988-91		91-050 966-91
-19/01 (-900/51; /71)* 13 = 5 - 15 mm	AN 3,5 BN 3,5	91-049 624-91	91-050 549-23			
-19/05 (-900/51; /71)* 13 = 5 - 15 mm	AN 3,5 BN 3,5	91-049 624-91	91-041 398-23	91-753 936-90		
-19/05-920/11 (-900/51; /71) 13 = 5 - 15 mm	в	91-049 624-91	91-493 201-93	91-753 936-90		
-19/11 (-900/51; /71)* 13 = 8: 10; 12 mm	AN 3,5 BN 3,5	91-049 624-91	91-491 254-23	91-753 936-90		
-19/11-920/11 (-900/51; /71) 13 = 8:10; 12 mm	В	91-049 624-91	91-494 294-93	91-753 936-90		91-050 966-91
-39/31	В	91-049 627-91	91-050 544-21	91-053 988-91		31-000 300-37
-39/71 (-900/51; /71)*	AN 3,5 BN 3,5	91-049 624-91	91-056 375-93	91-753 936-90	91-053617-93 🗵	
-59/01	BN 3.5	91-049 626-91			91-033-017-20 [23]	
103/02 (-900/51; /71)	AN 3,5 BN 3,5	91-049 624-91	91-053 817-93	91-753 936-90		
-148/02 (-900/51; /71)* 	A B	91-049 336-45	91-056 833-93	91-753 936-90		
-148/02-900/51; /71-971/41	A B	91-049 336-45	91-056 833-93	91-753 936-90		
-148/22 (-900/51; /71)*	В	91-049 336-45	91-042 589-23	91-753 936-90		
-155/31	A B	91-049 627-45	91-494 280-93	91-053 988-91		91-050 966-91
-155/99 (-900/51; /71)*	В	91-049 624-91	99-116082-25	91-753 936-90		91-050 966-91
-703/01-39/21	В	91-049627-45	91-156061-23	91-086 902-91		31-020 300-31
-733/11; /12-39/31 9 = 3,5 + 6 mm	₿	91-049 627-45	91-050 544-21			91-043 943-91

	Unterklassen-Ausstattung¹) Equipement des sous-classes¹)			Subclass organization¹) Dotación de las subclases¹)		
Unterklasse Subclasse Subclasse Subclasse	Ausführung Modet Version Tipo de mäquina	Kettenstichgreifer Looper Boucleur Garfio para punto cadeneta	Nadelschutz Naedis guard Garde-algulie Gardeaguja	Abdeckplatte Cover plate Plaque de recouvrement Placa cublerta	Messer Krife Couleau Cuchilia	
-814/01-706/81	;/83 [-	·706/82; /84*	•]			
-2/21 (-900/51; /71)* 12 = 8; 10; 12 mm	AN 3,5	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
-3/21 (-900/51; /71)* 12 = 8; 10; 12 mm	AN 3,5	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
-8/41 (-900/51; /71)*	В	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
	BN	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
-6/41-960/20	В	91-170 966-05	91-172 253-05	91-084 088-91		
-6/62 (-900/51; /71)*	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
-6/62-960/20	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-084 088-91		
-6/81 (-900/51; /71)*	BN	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ◆		
-17/31	В	91-170 966-05	91-172 253-05	91-170 438-91		
-17/32	В	91-170 966-05	91-172 253-05	91-170 438-91		
-17/32 15 = > 22 mm	BN	91-170 966-05	91-172 253-05	91-170 438-91		
-19/01 (-900/51; /71)* 13 = 5 - 15 mm	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-172 218-91 91-172 599-91 ●		
-19/05 (-900/51; /71)* 13 = 5 - 15 mm	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-172218-91 91-172599-91 ●		
-19/05-920/11 (-900/51; /7 13 = 5 - 15 mm	1)* В	91-170 966-05	91-172 253-05	91-172 218-91 91-172 599-91 ◆		
-19/11 (-900/51; /71)* 13 = 8; 10; 12 mm	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-172 218-91 91-172 599-91 ●		
-19/11-920/11 (-900/51; /71 13 = 8; 10; 12 mm	в в	91-170 966-05	91-172 253-05	91-172218-91 91-172599-91 ●		
-39/31	В	91-170 966-05	91-172 253-05	91-170 438-91		
-39/71 (-900/51; /71)*	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-172 218-91 91-172 599-91 •		
-59/01	BN 3,5	91-169 990-05	91-172 253-05	91-170 365-91		
103/02 (-900/51; /71)	AN 3,5 BN 3,5	91-170 966-05	91-172 253-05	91-170 365-91 91-178 030-91 ●		
-148/02 (-900/51; /71)*	A B	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
-148/02-900/51; /71-971/4 	1 B	91-170 966-05	91-172 253-05	91-172 069-91		
-148/22 (-900/51; /71)*	В	91-170 966-05	91-172 253-05	91-170 365-91 91-172 069-91 ●		
-155/31	A B	91-170 966-05	91-172 253-05	91-170 438-91		
-155/99 (-900/51; /71)* 	В	91-170 966-05	91-172 253-05	91-172218-91 91-172599-91 •		
-703/01-39/21	В	91-170 966-05	91-172 253-05	91-178 060-91	91-170 440-05	
-733/11; /12-39/31 9 = 3,5 - 6 mm	8	91-170 966-05	91-172 253-05	91-172 309-91	91-170 440-05 91-170 415-05	

Unterklassen-	Unterklassen-Ausstattung¹)				Subclass organization¹)			
Equipement des sous-classes¹)				Dotación de las subclases¹)				
Subclasse Sous-classe Subclase Subclase	Ausführung Model Version Tipo de maquina	Nadelabstand in mm Needle gauge en mm Ezardement des siguilles en mm Distancia entre agujas en mm	Nadeistange Needle Sar Barre a arguille Barra de aguia	Stoffschieber [4] Feed dog Griffe Transportador inferior	Stichplatte [4] Needle plate Plaque à atjunite Placa de agura	Nahrub (4) Presser foot Pred presseur Pre prensatelas		
H-814/01-706	/81; /83	[-706/82	2; /84**] 1-Nac	del-Ausführung	g · Single-nee	dle version		
6/41-900/911/	В		91-172012-92	91-047 349-04	91-058 408-04	91-057 168-91		
6/72-900/911/	AN 3,5 BN 3,5		91-172012-92	91-047 319-05	91-058 484-05	91-055 801-01		
6/81 (-900/71)*	CN		91-172012-92	91-059 034-05	91-158 426-05	91-157 904-91 91-157 902-01 ◆		
6/81-900/71-971/23	BN		91-172012-92	91-047 851-05	91-158 427-04	91-157 905-01		
6/81-900/71-971/23	CN		91-172012-92	91-059 034-05	91-158 426-05	91-157 902-01		
	B3 [-706	/ 84**] 2-	91-172012-92 Nadel-Ausführ	91-047 833-05 ung · Two-nec	91-058735-05 edle version	91-157 437-91		
-814/01-706/8		0/ 84**] 2-				91-157 437-91 91-054 798-03 10/2		
-6/87-900/911/ -814/01-706/8 -6/41	33 [-706	<u>, </u>	91-172 364-93 10/2 10 = 0.8 mm 91-172 440-93 10/2 10 = 1.6 - 3.2 mm 91-172 442-93 10/2 10 = 4.8 - 7.2 mm 91-172 444-93 10/2	91-059 042-05 19/2 10 = 0.8 mm 91-047 541-04 19/2	91-058 730-04 10/2 10 = 0,8 mm 91-058 238-04 10/2 10 = 1,6 - 4,8 mm 91-058 492-04 10/2 10 = 6,4 - 7.2 mm 91-058 009-04 10/2			
-814/01-706/8 -8/41 -6/41-960/20:/22	B3 [-706	0,8-12,8	91-172 364-93 10/2 10 = 0,8 mm 91-172 440-93 10/2 10 = 1,6 - 3,2 mm 91-172 442-93 10/2 10 = 4,8 - 7,2 mm 91-172 444-93 10/2 10 = 10,0 - 12,8 mm 91-172 440-93 10/2 10 = 0,8 mm 91-172 440-93 10/2 10 = 1,6 - 3,2 mm 91-172 442-93 10/2	91-059 042-05 10/2: 10 = 0.8 mm 91-047 541-04 10/2: 10 = 1,6 - 12.8 mm 91-047 541-04 10/2: 10 = 0.8 - 4.8 mm 91-047 866-04 10/2:	91-058 730-04 102 10 = 0.8 mm 91-058 238-04 102 10 = 1.6 - 4.8 mm 91-058 492-04 107 10 = 6.4 - 7.2 mm 91-058 009-04 107 10 = 10.0 - 12.8 mm 91-058 660-04 107 10 = 0.8 - 4.8 mm 91-058 672-04 107	91-054 798-03 10/2 91-054 798-03 10/2		
-814/01-706/8 -8/41	B3 [-706 B	0,8-12,8	91-172 364-93 10/2 10 = 0,8 mm 91-172 440-93 10/2 10 = 1,6 - 3,2 mm 91-172 442-93 10/2 10 = 4,8 - 7,2 mm 91-172 444-93 10/2 10 = 10,0 - 12.8 mm 91-172 364-93 10/2 10 = 0,8 mm 91-172 440-93 10/2 10 = 1,6 - 3,2 mm 91-172 442-93 10/2; 10 = 4,8 - 7,2 mm	91-059 042-05 10/2 10 = 0.8 mm 91-047 541-04 10/2 10 = 1.6 - 12.8 mm 91-047 541-04 10/2 10 = 0.8 - 4.8 mm 91-047 866-04 10/2 10 = 6.4 - 7.2 mm	91-058 730-04 10/2 10 = 0,8 mm 91-058 238-04 10/2 10 = 1.6 - 4.8 mm 91-058 492-04 10/2 10 = 6,4 - 7,2 mm 91-058 009-04 10/2 10 = 10,0 - 12,8 mm 91-058 660-04 10/2 10 = 0,8 - 4,8 mm 91-058 672-04 10/2 10 = 6,4 - 7,2 mm	91-054 798-03 10/2 91-054 798-03 10/2		

-58/02

-58/11

AN 46

AN 46

BN 46

4,8

4,8-7,2

91-055 953-03 10/2

91-055 953-03 10/2

91-058 578-04 10/2

91-058 578-04 10/2

91-172 442-93 10/2

91-172 442-93 10/2

91-047 866-04 10/2

91-047 866-04 10/2

·			ment des sous-clas erklassen-Ausstattu		Dotación de las subclases Subclass organization¹)		
Unierklasse Subclass Surs-classe Subclase	Ausführung Model Version Tpo de mäquina		Stoffschiebeluß Vbraking presser Pied entraineur Transportador superior	Apperat [3] Attachment Apparati Aparato	Kettenstichgreifer Looper Boucieur Garfic para punto cadeneta	Kettenstichgreifer, vorn Looper, front Boucleur avant Garfio delanitero par a punto cadeneta	
H-814/0			84**] Modèle à 1 aig	uille · Tipo de 1	aguja		
	-6/41-900/911/	8	91-049 212-45		91-169 711-05		
	-6/72-900/911/	AN 3,5 BN 3,5	91-049 624-91		91-169711-05		
	-6/81 (-900/71)*	CN	91-049 214-45		91-170 966-05		
	-6/81-900/71-971/23	BN	91-049 187-45		91-170 966-05		
	-6/81-900/71-971/23	CN	91-049 214-45		91-170 966-05		
	-6/87-900/911/	В	91-049 339-45		91-169 711-05		
	-814/01-706/8	33 [-706/8	34**] Modèle à 2 aig	uilles · Tipo de 2	2 agujas		
	-6/41	В	91-049 629-44 <u>lwr</u>			91-169 862-05	
	-6/41-960/20;/22	A; B	91-049 629-44 <u>191</u> 2			91-169 862-05	
	-57/01	BN 46	91-049 250-45	91-056 962-93	· · · · · · · · · · · · · · · · · · ·	91-169 866-05 10 = 4.8 mm 91-169 867-05 10 = 6.4 mm 91-169 868-05 10 = 7.2 mm	
•	-57/01-960/20; /22	BN 46	91-049 250-45	91-056 962-93		91-169 866-05 10 = 4,8 mr 91-169 867-05 10 = 6,4 mr 91-169 868-05 10 = 7,2 mr	
	-57/02	AN 46 BN 46	91-049 250-45	91-042615-93		91-169 866-05 10 = 4,8 mm	
	-58/02	AN 46	91-049 250-45	91-042 614-93	· · · · · · · · · · · · · · · · · · ·	91-169866-05 <u>1</u> 10 = 4,8 mm	
	-58/11	AN 46 BN 46	91-049 250-45	91-056 977-93		91-169 866-05 10 ± 4,8 mm 91-169 867-05 10 = 6,4 mm 91-169 868-05 10 = 7,2 mm	

_		Equipement des sous Unterklassen-A	Dotación de las subclases (Subclass organization)		
Unerklasse Subclass Subclasse Subclasse	Ausführung Model Version Tipo de måquina	Kettenslichgreifer, hinten Looper, raar Looper, raar Baucleur arriere Garfrio posterior par a punto cadeneta	Nadelschulz Needle guard Garde-aquille Gardaaguja	Abdectpielle Cover plate Plaque de recouvrement Placa cubierta	Kopiplatte mil Favechentelmen Face plate Face plate Face forterent Plaque fontele avec cade intercalarie Placa frontercon marco intermedio
H-814/01-706	/81; /8	3 [-706/82;/84**]			
-6/41-900/911/	8		91-170 793-11	91-172069-91	
-6/72-900/911/	AN 3,5 BN 3,5		91-170 793-11	91-172069-91	
-6/81 (-900/71)*	CN		91-172 253-05	91-170 365-91 91-172 069-91 ●	
-6/81-900/71-971/23	BN		91-172 253-05	91-172 069-91	
-6/81-900/71-971/23	CN		91-172 253-05	91-172 069-91	
-6/87-900/911/	B		91-170 793-11	91-172 069-91	
-814/01-706/8 -6/41	В	91-169 872-05 10 = 0,8 mm 91-169 873-05 10 = 1,6 mm 91-169 874-05 10 = 2,4 mm 91-169 875-05 10 = 3,2 mm 91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm 91-169 879-05 10 = 10 mm 91-169 880-05 10 = 12,8 mm	91-172 202-05 10 = 0.8 mm 91-172 198-05 10 = 1.6 - 4.8 mm 91-172 575-05 10: = 6.4 - 10 mm 91-172 201-05 10: = 11.2 - 12.8 mm	91-170 365-91 10 = 0,8 - 4,8 mm 91-172 160-91 10 = 6,4 - 7,2 mm 91-169 922-91 10 = 10 - 12,8 mm	
-6/41-980/20;/22	A; B	91-169 872-05	91-172 202-05 10 = 0.8 mm 91-172 198-05 10 = 1.6 - 4.8 mm 91-172 575-05 10 = 6.4 - 7.2 mm	91-084 088-91 10 = 0.8 - 4.8 mm 91-172 160-91 10 = 6.4 - 7.2 mm	
-57/01	BN 46	91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm	10 = 4,8 mm 91-172 575-05 10 = 6,4 - 7,2 mm	91-172 160-91	
-57/01-960/20;/22	BN 46	91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 8,4 mm 91-169 878-05 10 = 7,2 mm	91-172198-05 10 = 4,8 mm 91-172575-05 10 = 6,4+7,2 mm	91-172160-91	
-57/02	AN 46 BN 46	91-169876-05 10 = 4,8 mm	91-172 198-05 18 ± 4,8 mm	91-050 948-91	
-58/02	AN 46	91-169876-05 10 = 4,8 mm	91-172 198-05 10 = 4.8 mm	91-050 948-91	
-58/11	AN 46 BN 46	91-169 878-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm	91-172 198-05 10 = 4,8 mm 91-172 575-05 10 = 6,4 - 7,2 mm	91-178 051-91	

Dotación de las subclases1)

Unjerkiasse Subciass Subciase Subciase	Ausführung Model Version Tipo de mäquina	Nadelabstand in mm Needle gauge en mm Ecarlement des arguilles en mm Distancia entre agujas en mm	Nadelstange Nedde bar Barre & alguile Barre de aguja	Stoffschieber [4] Fead dog Griffe Transportador inferior	Sichplate (4) Needle plate Plaque à riguile Place de agula	Nahub[4] Presser foot Pred presser with
-814/01-706/8	33 [-706/	′84**] 2-N	adel-Ausführun	g · Two-needle	e version	
-58/11-960/20;/22	AN 46 BN 46	4,8 - 7,2	91-172 442-93 10/2	91-047 866-04 10/2	91-058 672-04 10/2	91-055 953-03 10/2
-147/01	BN 46	4,8-7,2	91-172 442-93 10/2	91-047 866-04 19/2	91-058 578-04 19/2	91-057 044-03 10/2
-147/01-960/20;/22	BN 46	4,8-7,2	91-172 442-93 10/2	91-047 866-04 19/2	91-058 672 - 04 10/2	91-057 044-03 10/2
-148/01	BN 46	4,8 - 7,2	91-172 442-93 10/2	91-047 866-04 <u>19/2</u>	91-058 578-04 10/2	91-055 953-03 19/2
-148/01-960/20;/22	BN 46	4,8 – 7.2	91-172 442-93 10/2	91-047 866-04 10/2	91-058672-04 10/2	91-057 044-03 1072
-814/06-706/8	B3 [-706/	/84**] 2-N	adel-Ausführun	ıg · Two-needl	e version	
-61/05 (-900/71)°	В	6	91-172 449-93 18/2	91-047 722-04 91-047 995-04 ●	91-058 302-04 91-058 677-04 ●	91-055 129-05
-94/01	8	6	91-172 449-93 19/2	91-047 722-04	91-058 302-04	91-055 129-05

^{*=}abweichende Teile für -900/., sind mit (●) markiert

⁼the parts marked with (●) are variants for subcl. +900/...

⁼les pièces marquèes d'un point (•) correspondent au modèle avec -900/.

⁼las piezas marcadas con un punto (•) corresponden a modelos con -900/...

^{● =} Teile zur -900/..

⁼ Parts for subcl. -900/...

⁼Piezas para la subc. -900/..

^{** =} Frühere Ausführung

⁼ Earlier version

⁼ Ancienne version

⁼Tipo anterior

[≖]Pièces p. la ss-cl. -900/.

^{4: =} Ausführung angeben
= Indicate model
= Préciser la version
= Indiquese el tipo de maquina

Nähmuster einsenden
 Submit sewing sample
 Joindre echantillons de couture
 Enviese muestra de costura

Schneideabstand
 Trimming margin
 Distance de coupe
 Margen de corte

^{| 9/2: =} Schneideabstand bei Bestellung angeben

Starte trimming margin on order

Indiquer ia distance de coupe à la commande

Indiquese el margen de corte en todos los pedidos

[■] Nadelabstand
■ Needle gauge
■ Ecartement des aiguilles
■ Distancias entre aguias

^{10/2 =} Nadelabstand bei Bestellung angeben = State needle gauge on order = Indiquer ecartement des aiguilles a la commande = Indiquese en los pedidos la distancia entre agujas

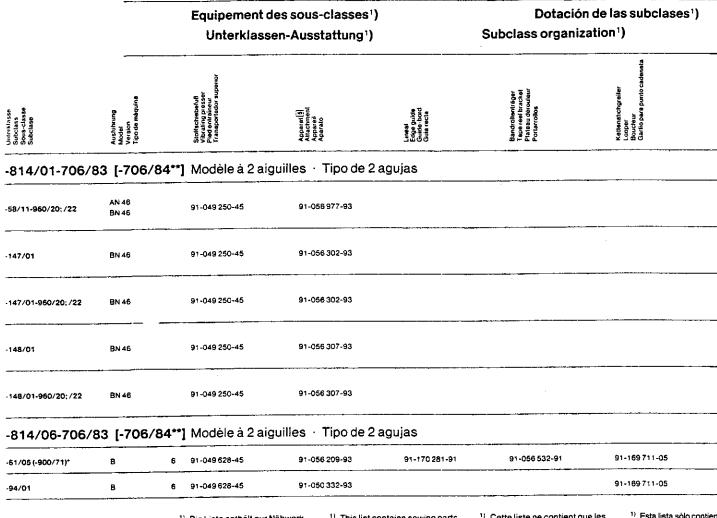
^{- 12&}quot; = Absteopbreite = Stitching margin = Relarge de couture = Margen de costura

^{12/2&#}x27; = Absteppbraite bei Bestellung angeben = Indicate striching margin on order = Indiquer le relarge de couture à la commande = Indiquese el margen de costura en los pedidos

⁼ Bandbreite
= Tape width
= Largeur de bande
= Ancho de la cinta

⁼ Saumbreite
= Hem width
= Largeur de l'ourlet
= Anchura de dobladillo

Z2 = Zubehör = Accessories = Accessories = Accesorios



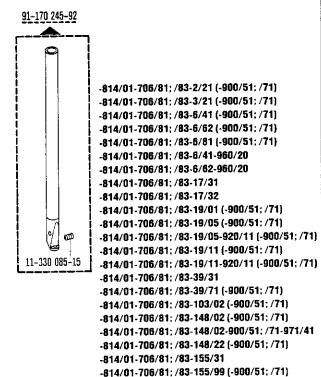
Die Liste enthält nur Nähwerkzeuge und Apparate. Beim Umbau in eine andere Unterklasse oder Ausführung sind auch noch Maschinenteile erforderlich. Geben Sie also bei Besteilungen die genaue Bezeichnung der vorhandenen und der gewünschten Ausführung bekannt.

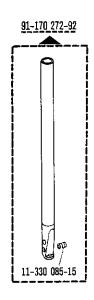
¹⁾ This list contains sewing parts and attachments only. When converting to another subclass or version, machine parts are also necessary. Therefore when ordering please indicate exactly the existing version and the one required.

Oette liste ne contient que les organes de couture et les guides. En cas de transformation en une sous-classe ou variante différente, il faut utiliser aussi certaines pièces de machine supplémentaires. En cas de commande, prière de toujours indiquer par conséquent les variantes disponibles et souhaitées.

Esta lista sólo contien elementos de costura aparatos. Siempre qu haya que transformar máquina en otro tipo o subclase, se necesita también piezas de má na, por lo que deberá i carse en los pedidos i exacto de que se disc el deseado.

		Unterklassen-Aussta Equipement des so	= -	Subclass organization¹) Dotación de las subclases¹)		
Unterklasse Subclass Subclasse Subclasse	Ausführung Model Versiten dem Austra	Kattenslichgraifer, vorn Looper, front Boucher, avant Garlfo delantero para punto cadeneta	Keltenslichgreifer, hinten Looper, rear Bouclour arrière Gartin posterior par punto Cedeneta	Nadelschutz Needs guad Garde-abulla Gardaaguja	Abdeckplate Cover plate Plaque de recouvement Pleca cubierta	Kopipatte ma Farscharatmen Farc piata Farc piata Paque (vontie avec Cade intercaline Plata fiortal con marco unternedo
814/01-706/	83 [-70	06/84**]				
58/11-960/20;/22	AN 46 BN 46	91-169 866-05 10 = 4,8 mm 91-169 867-05 10 = 6,4 mm 91-169 868-05 10 = 7,2 mm	91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm	91-172 198-05 10: = 4,8 mm 91-172 575-05 10: = 6,4-7,2 mm	91-178 051-91	
147/01	BN 46	91-169 866-05 10 = 4,8 mm 91-169 867-05 10 = 6,4 mm 91-169 868-05 10 = 7,2 mm	91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm	91-172 198-05 10: = 4,8 mm 91-172 575-05 10: = 6,4+7,2 mm	91-172 160-91	
147/01-960/20;/22	BN 46	91-169 866-05 10 = 4,8 mm 91-169 867-05 10 = 6,4 mm 91-169 868-05 10 = 7,2 mm	91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm	91-172 198-05 10 = 4,8 mm 91-172 575-05 10 = 6,4+7,2 mm	91-172 160-91	
148/01	BN 46	91-169 866-05 10 = 4.8 mm 91-169 867-05 10 = 6.4 mm 91-169 868-05 10 = 7.2 mm	91-169 876-05 10 = 4,8 mm 91-169 877-05 10 = 6,4 mm 91-169 878-05 10 = 7,2 mm	91-172198-05 10 = 4,8 mm 91-172575-05 10 = 6,4+7,2 mm	91-172 160-91	
148/01-960/20;/22	BN 46	91-169 866-05 10 = 4,8 mm 91-169 867-05 10 = 6,4 mm 91-169 868-05 10 = 7,2 mm	91-169 876-05 10 = 4.8 mm 91-169 877-05 10 = 6.4 mm 91-169 878-05 10 = 7.2 mm	91-172 198-05 10: = 4,8 mm 91-172 575-05 10: = 6,4-7,2 mm	91-172 160-91	
814/06-706/8	83 [-70	6/84**]				
61/05 (-900/71)*	8	6		91-170 793-11 91-172 200-05	91-169 821-91 91-172 433-91 ●	91-168 461-91 91-172 583-45
94/01	В	6		91-170 793-11 91-172 200-05	91-169821-91	

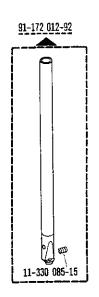




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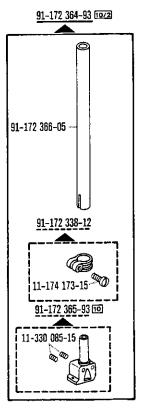


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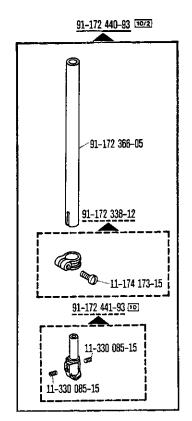


H-814/01-706/81; /83-6/41-900/...911/.. H-814/01-706/81; /83-6/72-900/...911/.. H-814/01-706/81; /83-6/81 (-900/71) H-814/01-706/81; /83-6/81-900/71-971/23 H-814/01-706/81; /83-6/87-900/...911/..

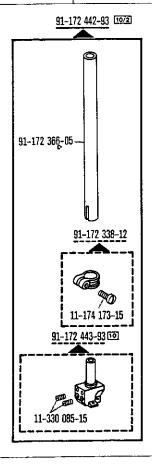
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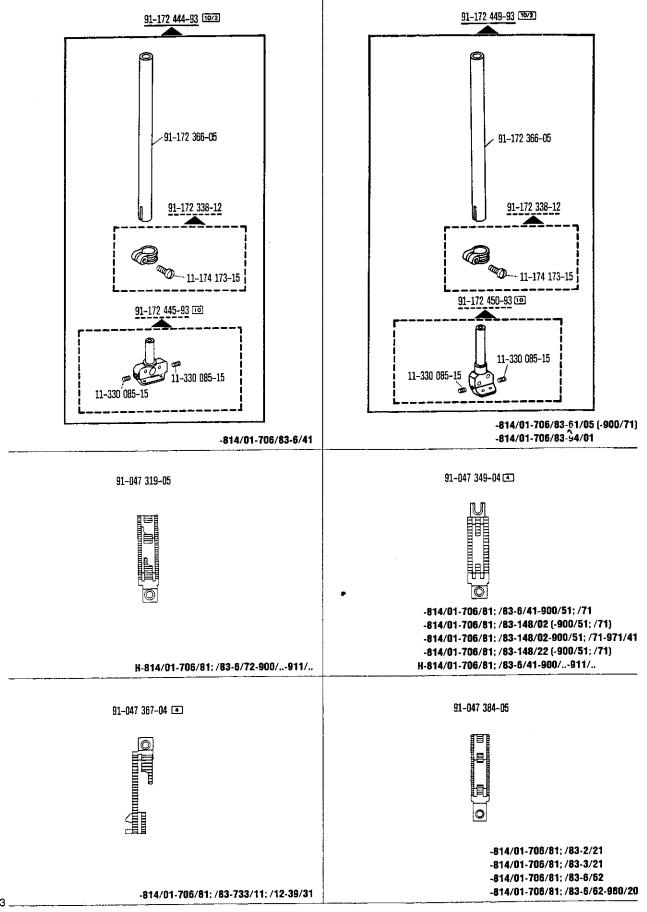
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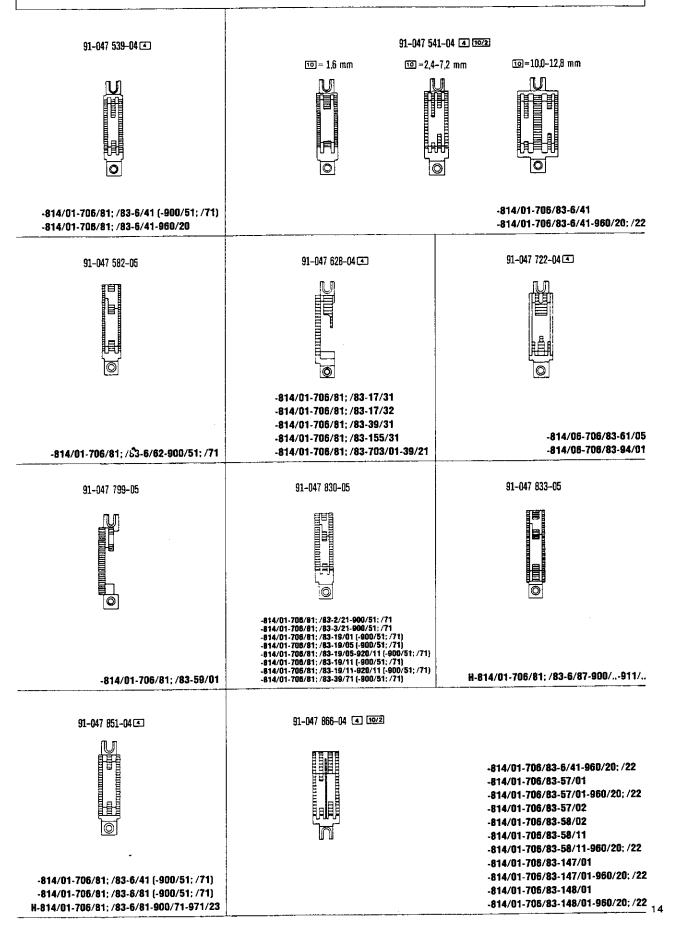


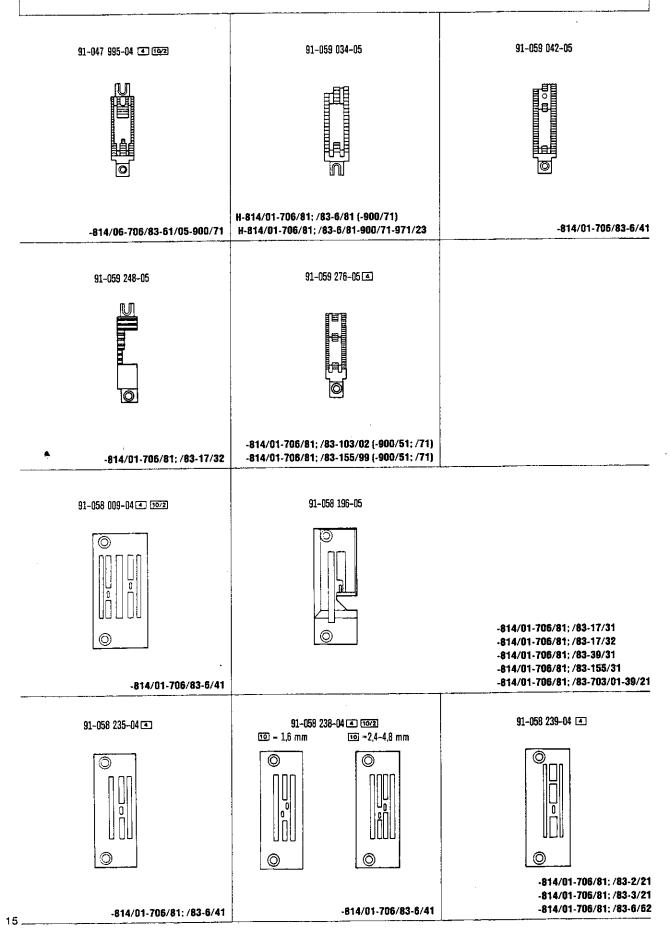
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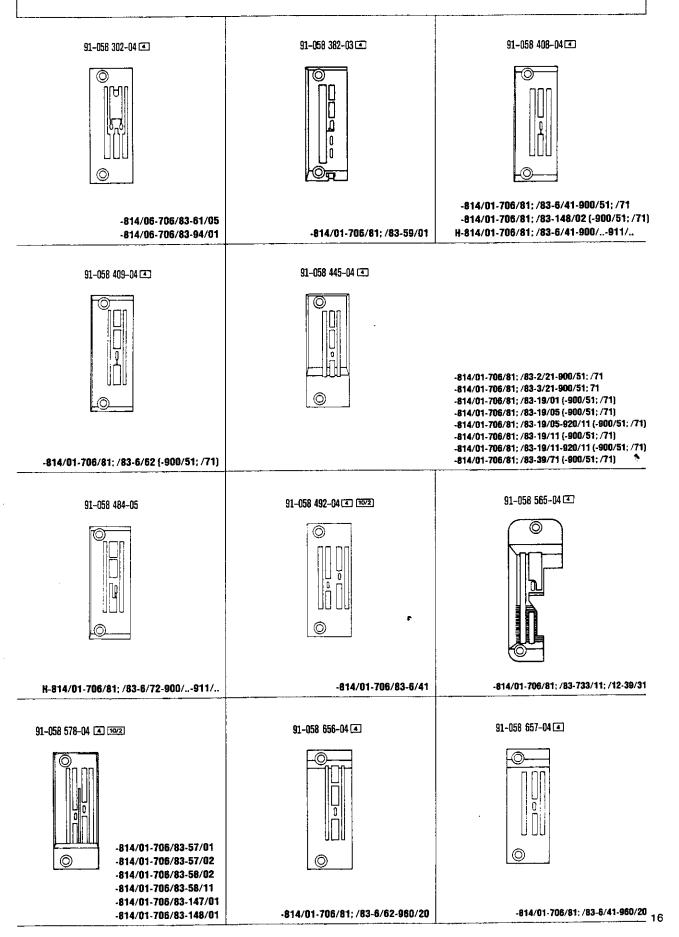


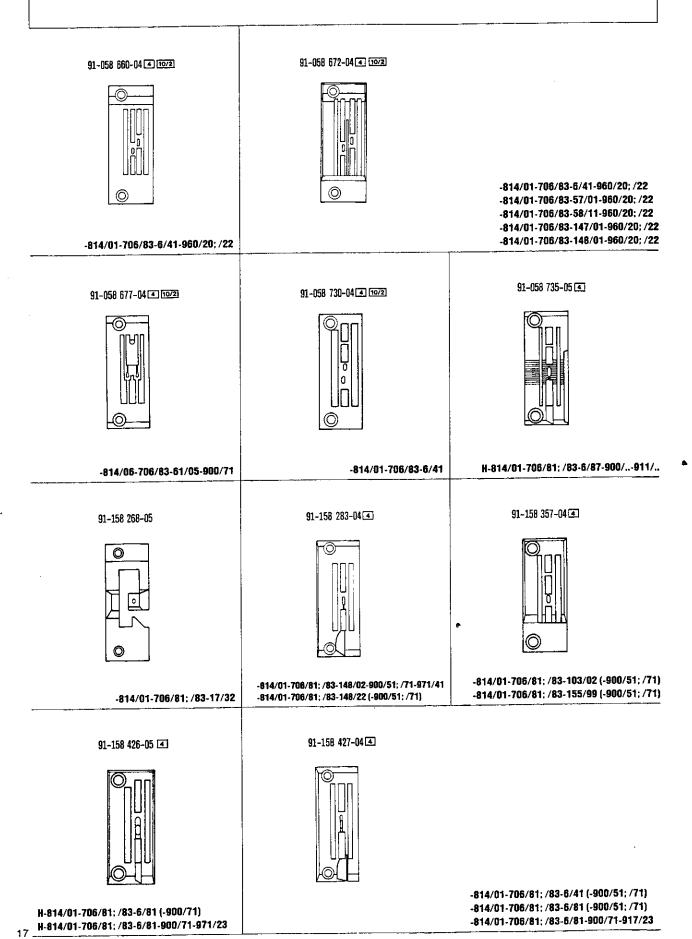
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91-055 129-05 91-055 088-93 🖪 91-054 798-03 🖪 10/2 -814/01-706/81; /83-17/31 -814/01-706/81; /83-39/31 -814/06-706/83-61/05 (-900/71) -814/01-706/83-6/41 -814/01-706/81; /83-155/31 -814/06-706/83-94/01 -814/01-706/81; /83-703/01-39/21 -814/01-706/83-6/41-960/20; /22 91-055 801-01 91-055 532-93 🛋 91-055 361-93 🗷 12/2 -814/01-706/81; /83-19/01 (-900/51; /71) -814/01-706/81; /83-19/05 (-900/51; /71) -814/01-706/81; /83-19/05-920/11 (-900/51; /71) -814/01-706/81; /83-19/11 (-900/51; /71) -814/01-708/81; /83-19/11-929/11 (-900/51; /71) H-814/01-706/81; /83-6/72-900/..-911/.. -814/01-706/81; /83-59/01 -814/01-706/81; /83-155/99 (-900/51; /71) 91-055 860-91 91-055 828-01 91-055 019-25 -055 B28-01 11-108 060-15 - 500 12-315 070-15 91-054 896-05 91-700 094-15 -814/01-706/81; /83-6/41 -814/01-706/81; /83-6/41-900/51; /71 91-055 953-03 4 10/2 91-057 043-05 91-055 909-03 🖪 🛂 -814/01-706/83-58/02 -814/01-706/83-58/11 -814/01-706/83-58/11-960/20; /22 -814/01-706/81; /83-17/32 ₁₈

-814/01-706/83-148/01

-814/01-706/81; /83-733/11; /12-39/31

91-057 044-03 4 19/2



-814/01-706/83-57/01 -814/01-706/83-57/01-960/20; /22 -814/01-706/83-57/02 -814/01-706/83-147/01 -814/01-706/83-147/01-960/20; /22

-814/01-706/83-148/01-960/20; /22

91-057 140-93 4 272



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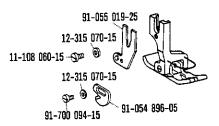


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91-057 666-93



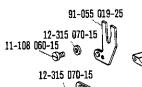
91-155 219-91



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-814/01-706/81; /83-6/62 {-900/51; /71} -814/01-706/81; /83-6/62-960/20

91-155 554-91



91-700 094-15 -814/01-706/81; /83-6/41

91-054 896-05

-814/01-706/81; /83-6/41-960/20

91-157 072-93 52/2



-814/01-706/81; /83-3/21-900/51; /71 -814/01-706/81; /83-148/02 (-900/51; /71) -814/01-706/81; /83-148/02-900/51; /71-971/41 -814/01-706/81; /83-148/22 (-900/51; /71) 91-157 437-91



H-814/01-706/81; /83-6/87-900/..-911/..

91-157 462-05



-814/01-706/81; /83-17/32

91-157 617-93 1272



-814/01-706/81; /83-2/21

91-157 618-93 12/2



-814/01-706/81; /83-3/21

		
91–157 902–01	<u>91-157 904-91</u>	91-157 905-01
-814/01-706/81; /83-6/81-900/71 -814/01-706/81; /83-6/81-900/71-971/23	H-814/01-706/81; /83-6/81	-814/01-706/81; /83-6/81-900/51; /71 H-814/01-706/81; /83-6/81-900/71-971/23
<u>91-157 907-01</u>		
-814/01-706/81; /83-6/81		•
91-049 154-45	91-049 187-45	91-049 212-45
-814/01-706/81; /83-6/41 (-900/51; /71) -814/01-706/81; /83-6/62 (-900/51; /71) -814/01-706/81; /83-6/62-960/20	-814/01-706/81; /83-6/81 (-900/51; /71) H-814/01-706/81; /83-6/81-900/71-971/23	-814/01-706/81; /83-6/41 (-900/51; /71) -814/01-706/81; /83-6/41-960/20 H-814/01-706/81; /83-6/41-900/911/
91-049 214-45	91-049 224-45	91-049 250-45
I-814/01-706/81; /83-6/81 (-900/71) I-814/01-706/81; /83-6/81-900/71-971/23	-814/01-706/81; /83-17/32	-814/01-706/83-57/91 -814/01-706/83-57/91-950/20:/22 -814/01-706/83-57/02 -814/01-706/83-58/02 -814/01-706/83-58/11 -814/01-706/83-58/11-800/20:/22 -914/01-706/83-147/01 -814/01-706/83-147/01-960/20:/22 -814/01-706/83-148/01 -814/01-706/83-148/01

91-049 339-45 91-049 341-45 91-049 336-45 -814/01-706/81; /83-148/02 (-900/51; /71) -814/01-706/81; /83-148/02-900/51; /71-971/41 -814/01-706/81; /83-17/32 H-814/01-706/81; /83-6/87-900/..-911/.. -814/01-706/81; /83-148/22 (-900/51; /71) 91-049 626-45 91-049 624-91 -814/01-706/81; /83-2/21 (-900/51; /71) -814/01-706/81; /83-3/21 (-900/51; /71) -814/01-706/81; /83-19/01 {-900/51; /71} -814/01-706/81; /83-19/05 (-900/51; /71) -814/01-706/81; /83-19/05-920/11 (-900/51; /71) -814/01-706/81; /83-19/11 (-900/51; /71) -814/01-706/81; /83-19/11-920/11 (-900/51; /71) -814/01-706/81; /83-39/71 (-900/51; /71) -814/01-706/81; /83-103/02 (-900/51; /71) -814/01-706/81; /83-155/99 (-900/51; /71) -814/01-706/81; /83-59/01 H-814/01-706/81; /83-6/72-900/..-911/.. 91-049 629-44 10/2 91-049 628-45 91-049 627-45 -814/01-706/81; /83-17/31 -814/01-706/81; /83-39/31 -814/01-706/81; /83-155/31 -814/01-706/83-6/41 -814/06-706/83-61/05 (-900/71) -814/01-706/81; /83-703/01-39/21 -814/01-706/83-6/41-960/20; /22 -814/06-706/83-94/01 -814/01-706/81; /83-733/11; /12-39/31 91-042 589-23 5 91-041 398-23 🗈

-814/01-706/81; /83-19/05 (-900/51; /71)

-814/01-706/81; /83-148/22 (-900/51; /71)

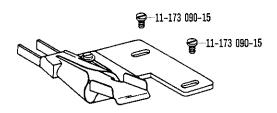
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91-042 615-93 🗷 -- 91-700 799-15

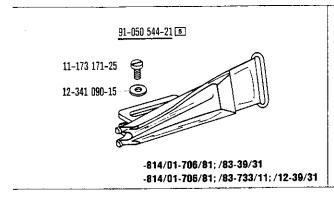


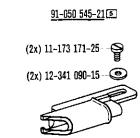
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91-050 332-21 🗉

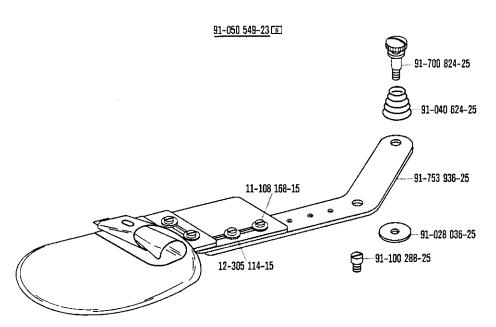


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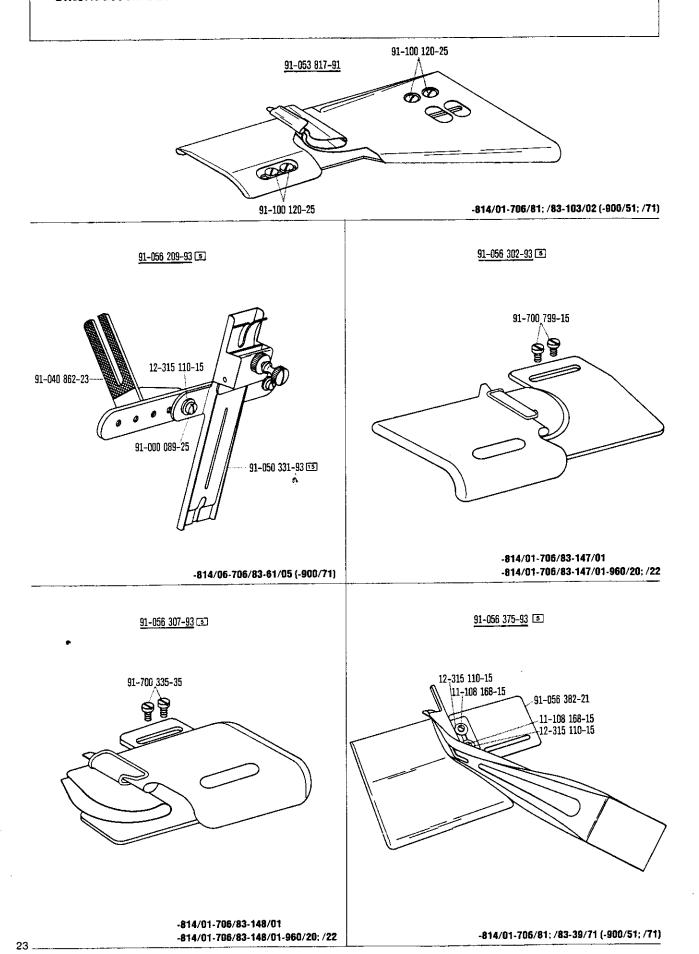




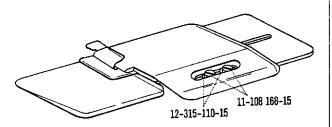
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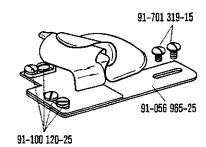
-814/01-706/81; /83-19/01 (-900/51; /71) ₂₂



91-056 833-91

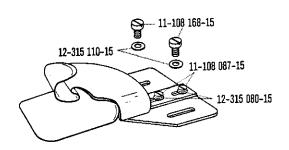


91-056 962-93

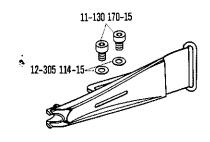


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91-056 977-93



91-156 061-23 🗉



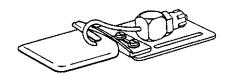
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-814/01-706/81; /83-703/01-39/21

91-491 254-23 🗊





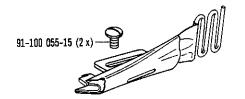


-814/01-706/81; /83-19/11 (-900/51; /71)

-814/01-706/81; /83-19/05-920/11 (900/51; /71) 24



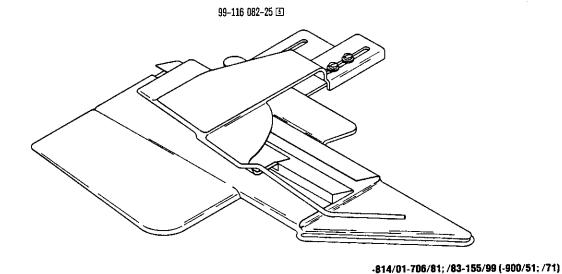




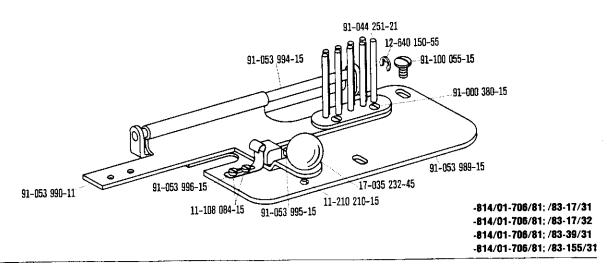


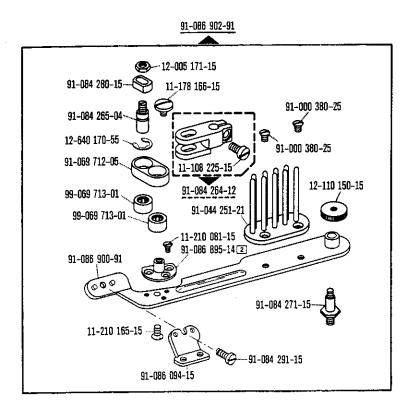
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-814/01-706/81; /83-19/11-920/11 (-900/51; /71)



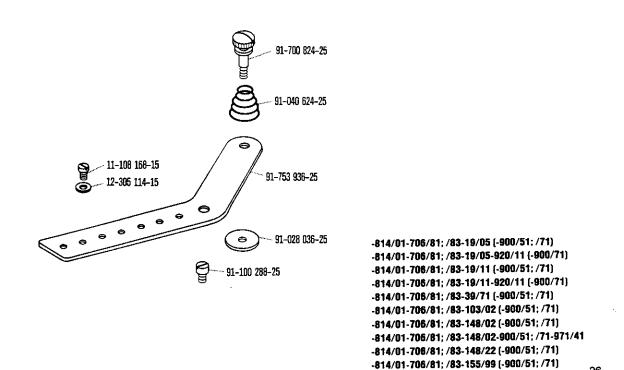
91-053 988-91

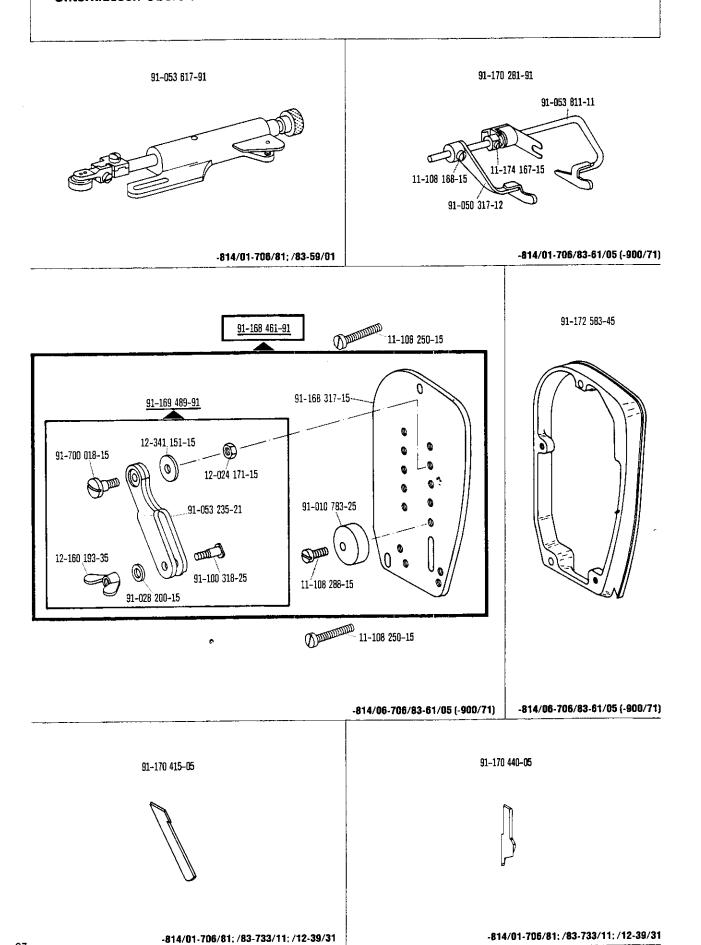




-814/01-706/81; /83-703/01-39/21







91-169 711-05

91-169 990-05



H-814/01-706/81; /83-6/41-900/..-911/.. H-814/01-706/81; /83-6/72-900/..-911/.. H-814/01-706/81; /83-6/87-900/..-911/.. -814/06-706/83-61/05 (-900/71) -814/06-706/83-94/01

-814/01-706/81; /83-59/01

91-170 966-05



-814/01-706/81; /83-2/21 (-900/51; /71)
-814/01-706/81; /83-3/21 (-900/51; /71)
-814/01-706/81; /83-6/41 (-900/51; /71)
-814/01-706/81; /83-6/62 (-900/51; /71)
-814/01-706/81; /83-6/81 (-900/51; /71)
-814/01-706/81; /83-6/41-960/20
-814/01-706/81; /83-6/62-960/20
-814/01-706/81; /83-17/31
-814/01-706/81; /83-17/32
-814/01-706/81; /83-19/01 (-900/51; /71)
-814/01-706/81; /83-19/05 (-900/51; /71)
-814/01-706/81; /83-19/05-920/11 (-900/51; /71)
-814/01-706/81; /83-19/11 (-900/51; /71)

-814/91-706/81; /83-19/11-920/11 (-900/51; /71)
-814/01-706/81; /83-39/31
-814/01-706/81; /83-39/71 (-900/51; /71)
-814/01-706/81; /83-103/02 {-900/51; /71}
-814/01-706/81; /83-148/02 (-900/51; /71)
-814/01-706/81; /83-148/02-900/51; /71-971/41
-814/01-706/81; /83-148/22 (-900/51; /71)
-814/01-706/81; /83-155/31
-814/01-706/81; /83-155/99 (-900/51; /71)
-814/01-706/81; /83-703/01-39/21
-814/01-706/81; /83-6/81 (-900/71)
H-814/01-706/81; /83-6/81 (-900/71)
H-814/01-706/81; /83-6/81-900/71-971/23

91-169 862-05



91-169 863-05



91-169 864-05



91-169 865-05

-814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22 -814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22 -814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22 -814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22

91-169 866-05



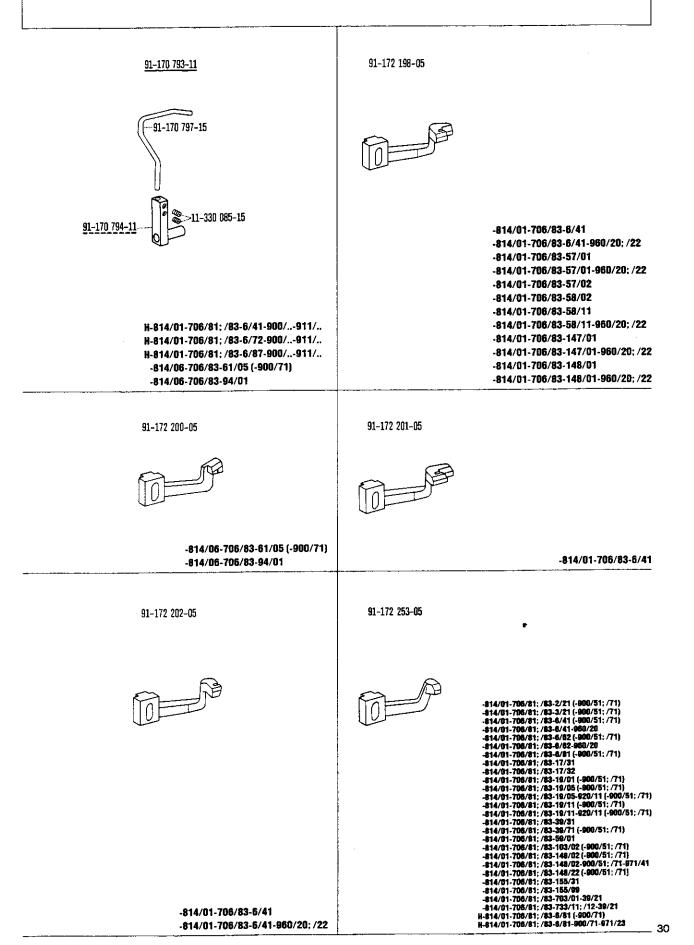
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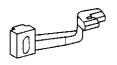
91-169 867-05

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-814/01-706/83-58/11
-814/01-706/83-58/11-960/20; /22
-814/01-706/83-147/01
-814/01-706/83-147/01-960/20; /22
-814/01-706/83-148/01

<u></u>			
91-169 868-05		91-169 869-05	91-169 870-05
	-814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22 -814/01-706/83-57/01 -814/01-706/83-57/01-960/20; /22 -814/01-706/83-58/11 -814/01-706/83-58/11-960/20; /22 -814/01-706/83-147/01 -814/01-706/83-147/01-960/20; /22		
	-814/01-706/83-148/01 -814/01-706/83-148/01-960/20;/22	-814/01-706/83-6/41	-814/01-706/83-6/4
91-169 872-05	91–169 873–05	91-169 874-05	91–169 875–05
-814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22	-814/01-706/83-6/41 -814/01-706/83-6/41-960/20: /22	-814/01-706/83-6/41 -814/01-706/83-6/41-960/20; /22	-814/01-706/83-5/41 -814/01-706/83-5/41-960/20; /22
91-169 876-05		91–169 877–05	
	-814/06-706/83-6/41 -814/06-706/83-6/41-960/20; /22 -814/06-706/83-57/01 -814/06-706/83-57/01-960/20; /22 -814/06-706/83-57/02 -814/06-706/83-58/02 -814/06-706/83-58/11 -814/06-706/83-58/11-960/20; /22 -814/06-706/83-147/01 -814/06-706/83-148/01-960/20; /22 -814/06-706/83-148/01		814/01-706/83-6/41 814/01-706/83-6/41-960/20; /22 814/01-706/83-57/01 814/01-706/83-57/01-960/20: /22 814/01-706/83-58/11 814/01-706/83-58/11-960/20; /22 814/01-706/83-147/01 814/01-706/83-147/01-960/20; /23 814/01-706/83-148/01
91-169 878-05		91-169 879-05	91-169 880-05
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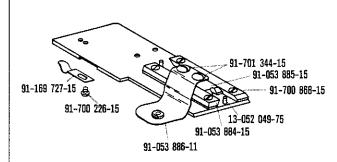


91-172 575-05



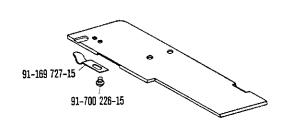
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91-050 948-91



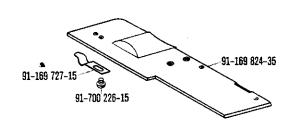
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91-084 088-91



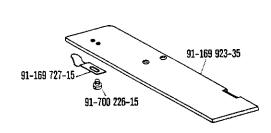
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91-169 821-91



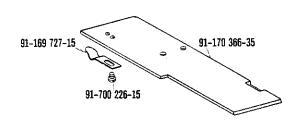
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31**-**169 922-91



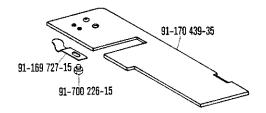
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91-170 365-91



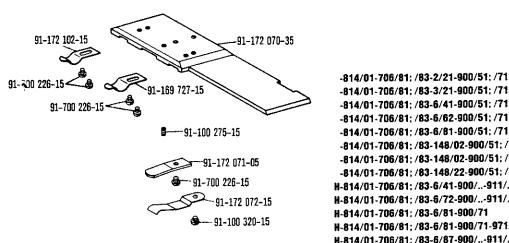
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-814/01-706/81; /83-6/81
-814/01-706/81; /83-59/01
-814/01-706/81; /83-103/02 (-900/51; /71)
-814/01-706/81; /83-148/02
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-814/01-706/83-6/41

91-170 438-91



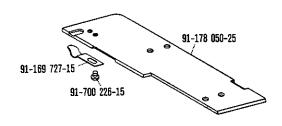
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91-172 069-91



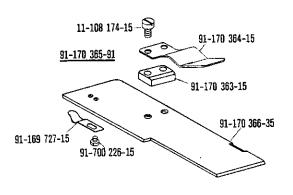
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91-172 160-91



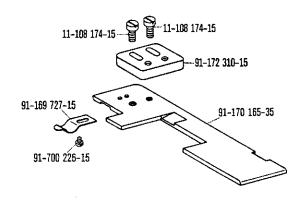
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91-172 218-91



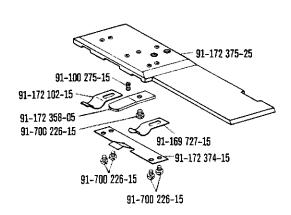
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91-172 309-91



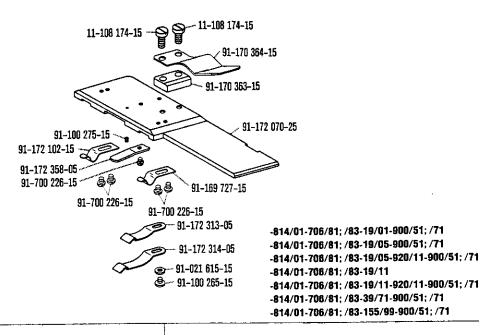
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91-172 433-91

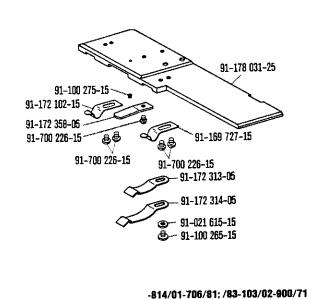


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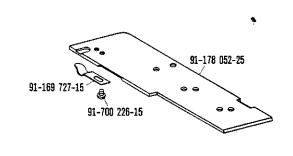
91-172 599-91



91-178 030-91

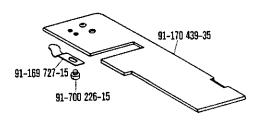


91-178 051-91

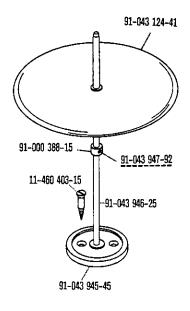


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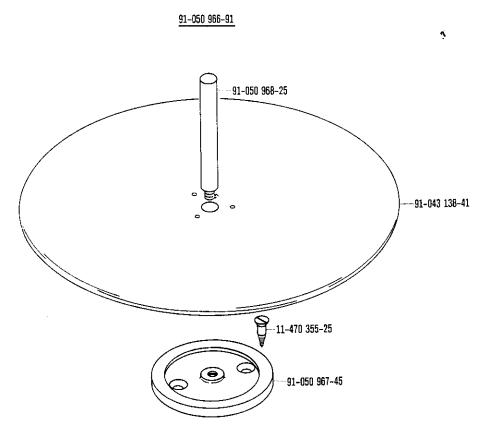
91-178 060-91



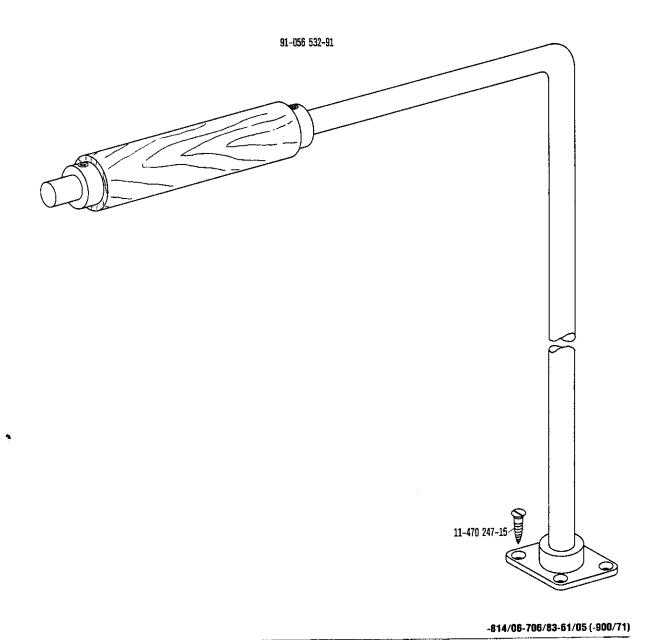
91-043 943-91



-814/01-706/81; /83-733/11; /12-39/31



-814/01-706/81; /83-17/31 -814/01-706/81; /83-17/32 -814/01-706/81; /83-39/31 -814/01-706/81; /83-155/31 -814/01-706/81; /83-703/01-39/21



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Schalteinrichtung -918/15

zur Pfaff 5487 und 5489

Switching system -918/15

for Pfaff 5487 and 5489

Dispositif de commande -918/15

pour Pfaff 5487 et 5489

Mecanismo de mando -918/15

para Pfaff 5487 y 5489

Bestandteileliste

List of spare parts
Liste de pièces détachées
Lista de piezas de repuesto

Geklebt
Part cemented
Pièce collée
Pieza pegada

3/4 Selbstklebend Self-adhesive Auto-adhésive Autoadhesiva

Beim Einbau dieses Teiles wird für die Paßgenauigkeit zum Anschlußteil keine Garantie übernommen; zweckmäßig vollständiges Aggregat bestellen.

No guarantee is assumed that this part will fit the mating part; it is best to order a complete assembly. Aucune garantie ne pourra être assurée quant à la précision d'ajustage de cette pièce avec la pièce correspondante; il est indiqué de commander un mécanisme complet.

Al montar esta pieza no se asume garantia alguna en cuanto a la tolerancia y precisión de ajuste respecto a la pieza correspondiente; por esta razón se recomienda pedir el grupo completo.

40/3 Fetten mit 280-1-120 247.
Grease with 280-1-120 247.
Graisser avec de la graisse 280-1-120 247.
Engrase con grasa 280-1-120 247.

96 Länge angeben. State length. Préciser longueur. Indiquese la largura.

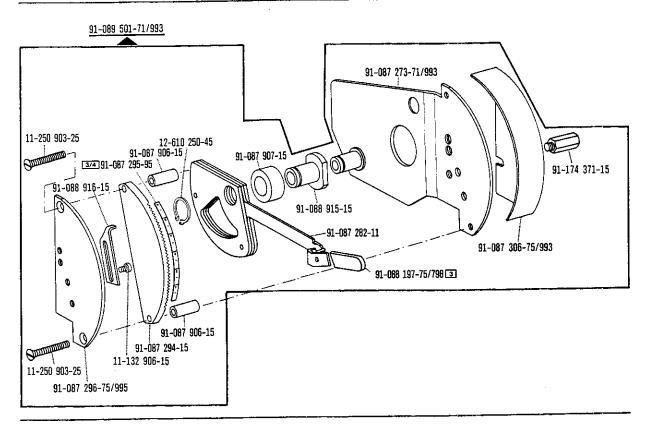
Schalteinrichtung Switching system Dispositif de commande Mecanismo de mando

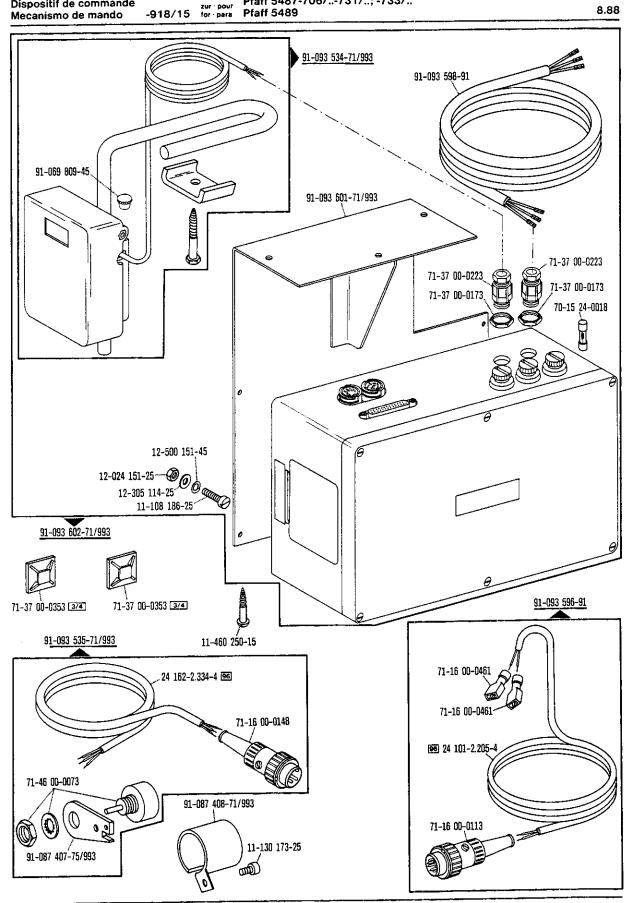
Pfaff 5487-706/.. Pfaff 5487-706/..-731/..; -733/.. Pfaff 5489

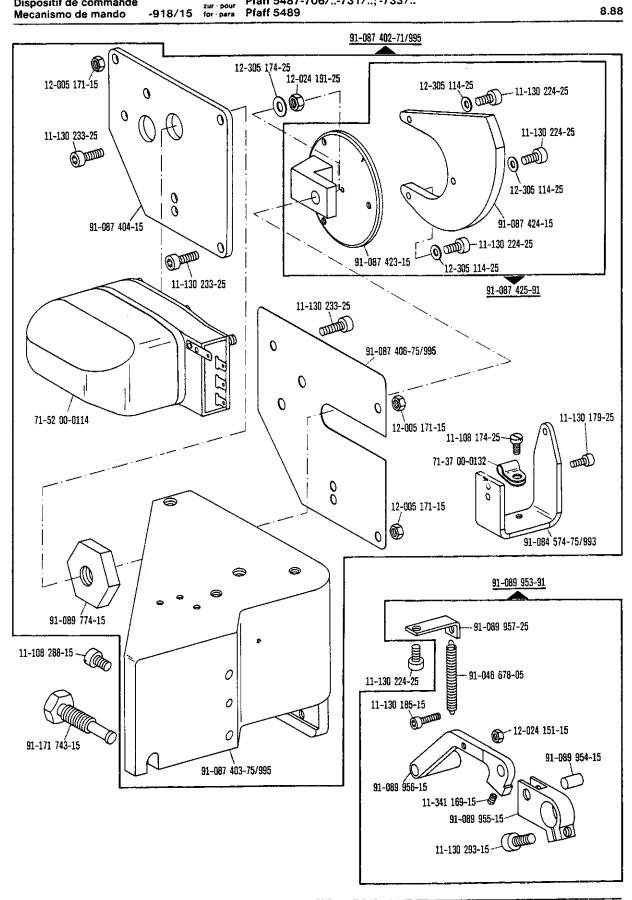
zur - Dour

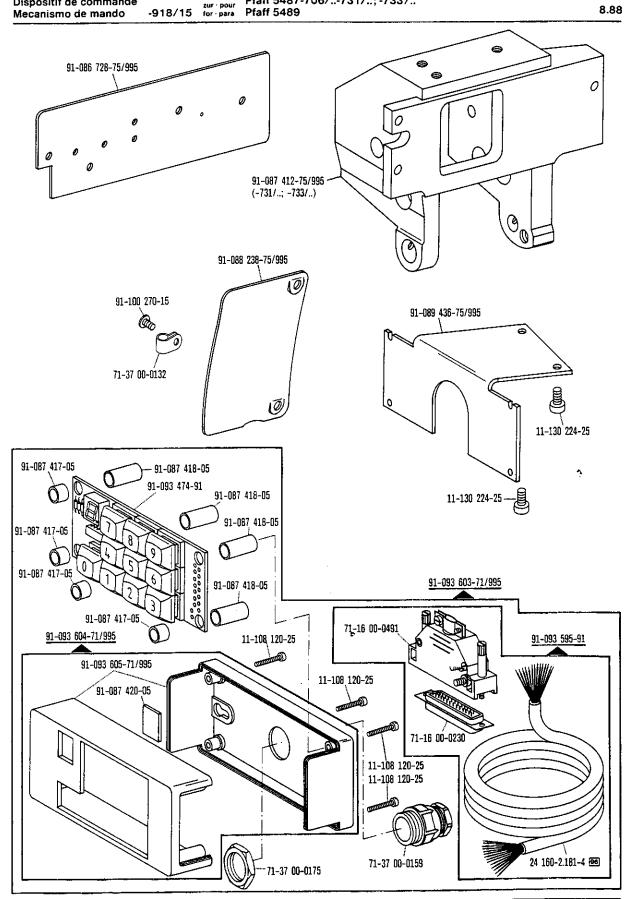
-918/15 for para

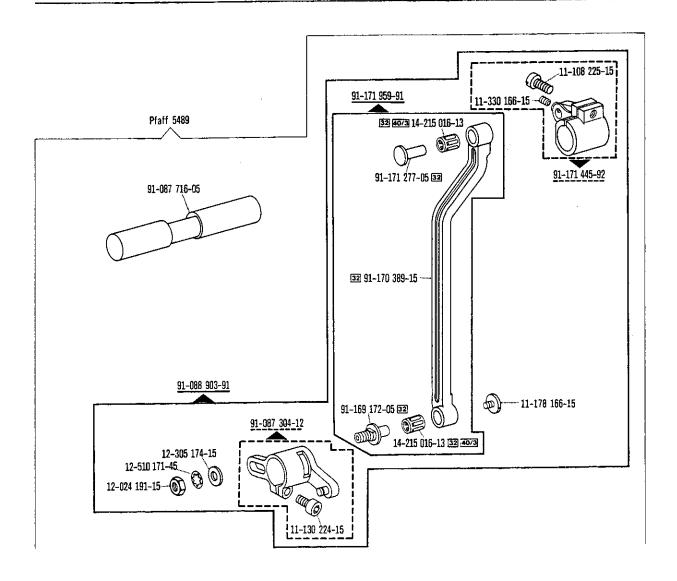
8.88











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