

PFAFF

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Unterklassen-Ausstattung

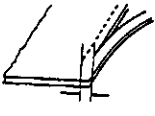

Subclass parts

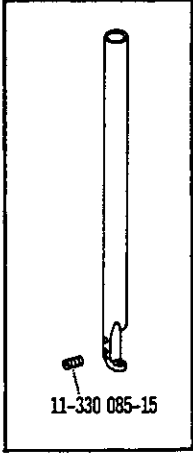
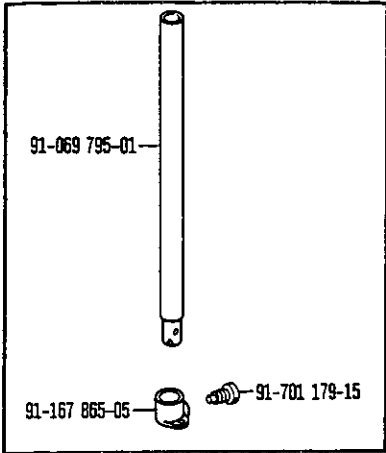
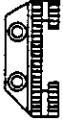
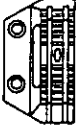

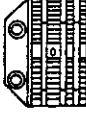
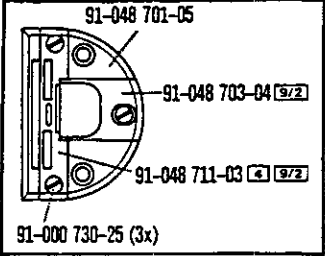
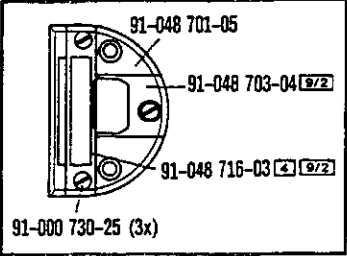
Composition des sous-classes

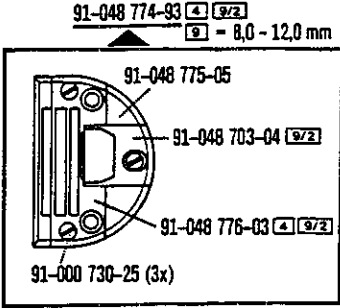
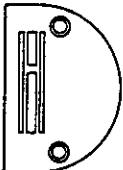
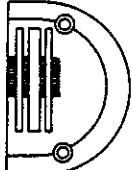
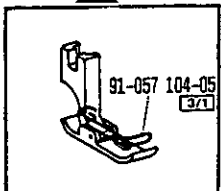
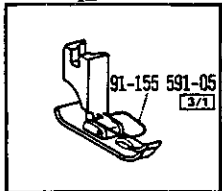
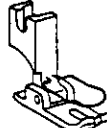



Composición de las subclases

Table of subclasses
Table des sous-classes
Tabla de subclases

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Unterklasse Subclass Sous-classe Subclase	-8/01 (-900/..)	-34/02 (-900/..)	-731/01-6/01	-731/01-6/01-900/..
Arbeitsgang Operation Opération Operación	Universalteilesatz, zum Nähen mittlerer Materialien. Universal part set for sewing medium-weight materials. Jeu de pièces universel, pour matières moyennes. Juego de piezas universal para coser géneros semipesados.	Zum Nähen besonders feiner Stoffe mittels Brücken-Teilesatz. For stitching delicate fabrics with Bridge-type part set. Couture de tissus particulièrement fins; jeu de pièces en pont. Para géneros muy finos mediante juego de piezas en puente.		
Ausführung Model Version Tipo de máquina	B	A	B	B
Schnedabstand in mm Trimming margin in mm Distance de coupe en mm Margen de corte en mm			2,5 - 12,0 mm	4,0 - 12,0 mm
Nadelstange Needle bar Barre à aiguille Barra de aguja	91-069 794-91	91-069 794-91	91-069 571-92	91-069 571-92
Stoffschieber <input type="checkbox"/> 4 Feed dog Griffe Transportador inferior	91-059 816-05	91-059 812-04	91-047 467-04 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 2,5 - 3,5 mm 91-059 833-04 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 4,0 - 7,0 mm 91-059 844-04 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 8,0 - 12,0 mm	91-059 833-04 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 4,0 - 7,0 mm 91-059 844-04 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 8,0 - 12,0 mm
Stichplatte <input type="checkbox"/> 4 Needle plate Plaque à aiguille Placa de aguja	91-150 307-25	91-058 047-25	91-048 710-93 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 2,5 - 3,5 mm 91-048 715-93 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 4,0 - 7,0 mm 91-048 774-93 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 8,0 - 12,0 mm	91-048 715-93 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 4,0 - 7,0 mm 91-048 774-93 <input type="checkbox"/> 2 <input type="checkbox"/> 9 = 8,0 - 12,0 mm
Nähfuß <input type="checkbox"/> 4 Presser foot Pied presseur Pie prensatelas	91-154 172-21	91-054 841-23	91-054 426-03 <input type="checkbox"/> 2	91-054 426-03 <input type="checkbox"/> 2
Messer <input type="checkbox"/> 2 Knife Couteau Cuchilla		91-058 047-25	91-169 395-04x7 <input type="checkbox"/> 9 = 2,5 - 3,5 mm 91-069 595-04x7 <input type="checkbox"/> 9 = 4,0 - 6,0 mm 91-069 595-04x9 <input type="checkbox"/> 9 = 7,0 - 12,0 mm	91-069 595-04x7 <input type="checkbox"/> 9 = 4,0 - 6,0 mm 91-069 595-04x9 <input type="checkbox"/> 9 = 7,0 - 12,0 mm

<p>91-069 571-92</p>  <p>11-330 085-15</p> <p>-731/01-6/01 (-900/..)</p>	<p>91-069 794-91</p>  <p>91-069 795-01</p> <p>91-167 865-05 91-701 179-15</p> <p>-8/01 (-900/..) -34/02 (-900/..)</p>	<p>91-047 467-04 $\frac{4}{9/2}$ 9 - 2,5 - 3,5 mm</p>  <p>-731/01-6/01</p>	
<p>91-059 816-05</p>  <p>-8/01 (-900/..)</p>	<p>91-059 833-04 $\frac{4}{9/2}$ 9 - 4,0 - 7,0 mm</p>  <p>-731/01-6/01 (-900/..)</p>	<p>91-059 844-04 $\frac{4}{9/2}$ 9 - 8,0 - 12,0 mm</p>  <p>-731/01-6/01 (-900/..)</p>	<p>-34/02 (-900/..)</p>
<p>91-048 710-93 $\frac{4}{9/2}$ 9 - 2,5 - 3,5 mm</p>  <p>91-048 701-05</p> <p>91-048 703-04 $\frac{9/2}{9/2}$</p> <p>91-048 711-03 $\frac{4}{9/2}$</p> <p>91-000 730-25 (3x)</p> <p>-731/01-6/01</p>		<p>91-048 715-93 $\frac{4}{9/2}$ 9 - 4,0 - 7,0 mm</p>  <p>91-048 701-05</p> <p>91-048 703-04 $\frac{9/2}{9/2}$</p> <p>91-048 716-03 $\frac{4}{9/2}$</p> <p>91-000 730-25 (3x)</p> <p>-731/01-6/01 (-900/..)</p>	

		<p>91-058 047-25 (4)</p> 	<p>91-150 307-25 (4)</p> 
-731/01-6/01 (-900/..)		-34/02 (-900/..)	-8/01 (-900/..)
<p>91-054 426-03 (4) (9/2) [9] = 2,5 - 12,0 mm</p> 	<p>91-054 841-23 (4)</p> 	<p>91-154 172-21</p> 	<p>91-069 595-04 x 7 (9/2) [9] = 4,0 - 6,0 mm</p> 
-731/01-6/01 (-900/..)	-34/02 (-900/..)	-8/01 (-900/..)	-731/01-6/01 (-900/..)
<p>91-069 595-04 x 9 (9/2) [9] = 7,0 - 12,0 mm</p> 	<p>91-169 395-04 x 7 (9/2) [9] = 2,5 - 3,5 mm</p> 		
-731/01-6/01 (-900/..)	-731/01-6/01		