

# Pfaff 1474 E1 Subclass

# PFAFF

## 1474 E1

Unterklassen-Ausstattung

Subclass parts

Composition des sous-classes

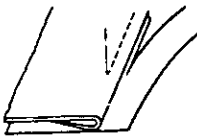
Composición de las subclases

**Unterklassen-Übersicht**  
**Table of subclasses**  
**Table des sous-classes**  
**Tabla de subclases**      **PFAFF 1474 E1**

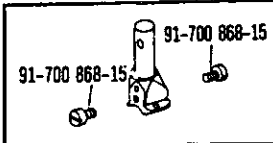
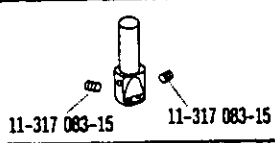
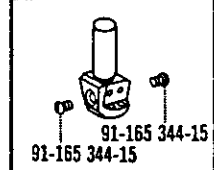

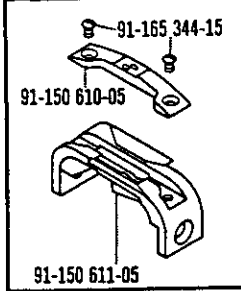
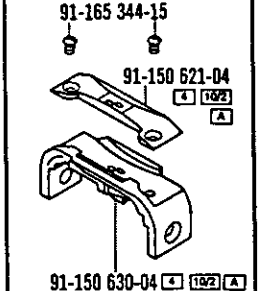
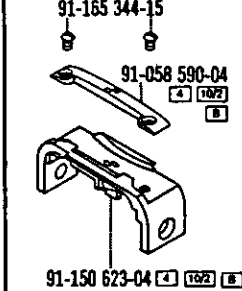
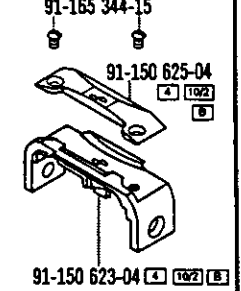
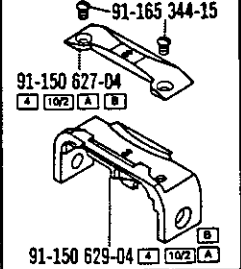

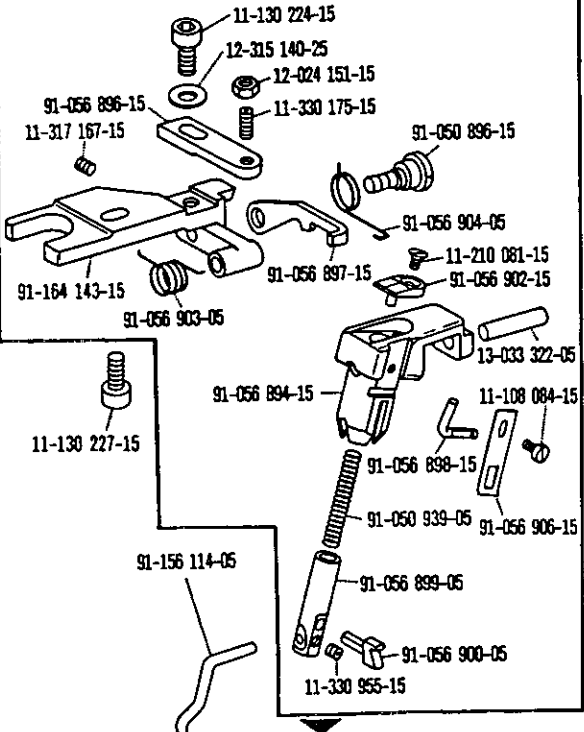


Unterklasse Subclass Sous-classe Subclase	-755/11-900/53	-755/11-900/53	-755/11-900/53	-755/11-900/53
Arbeitsgang Operation Opération Operación	Zum Herstellen von Zier- und Befestigungsnähten. Schiebradtransport und angetriebener Rollfuß. For sewing fancy seams and assembly seams. Wheel feed and driven roller presser. Pour exécuter les coutures d'ornementation et de fixation. Avec entraînement par rove et pied à roulette entraînée. Para ejecutar costuras de adorno y fijación. Transportador inferior de rueda y pie rodante accionado.	Zum Herstellen von Zier- und Befestigungsnähten. Schiebradtransport und angetriebener Rollfuß. For sewing fancy seams and assembly seams. Wheel feed and driven roller presser. Pour exécuter les coutures d'ornementation et de fixation. Avec entraînement par rove et pied à roulette entraînée. Para ejecutar costuras de adorno y fijación. Transportador inferior de rueda y pie rodante accionado.	Zum Herstellen von Zier- und Befestigungsnähten. Schiebradtransport und angetriebener Rollfuß. For sewing fancy seams and assembly seams. Wheel feed and driven roller presser. Pour exécuter les coutures d'ornementation et de fixation. Avec entraînement par rove et pied à roulette entraînée. Para ejecutar costuras de adorno y fijación. Transportador inferior de rueda y pie rodante accionado.	Zum Herstellen von Zier- und Befestigungsnähten. Schiebradtransport und angetriebener Rollfuß. For sewing fancy seams and assembly seams. Wheel feed and driven roller presser. Pour exécuter les coutures d'ornementation et de fixation. Avec entraînement par rove et pied à roulette entraînée. Para ejecutar costuras de adorno y fijación. Transportador inferior de rueda y pie rodante accionado.
Ausführung Model Version Tipo de máquina	AN5	AN5	BN5	BN5
Nadelabstand in mm Needle gauge in mm Ecartement des aiguilles en mm Distancia entre agujas en mm	1,2 - 2,2	2,4 - 4,8	1,2 - 2,8	2,4 - 4,8
Schneidabstand in mm Trimming margin in mm Distance de coupe en mm Margen de corte en mm				
Nadelhalter <sup>[10/2]</sup> Needle holder Pince-aiguille Portaagujas	91-118 195-93 x 2,4 <sup>[41/2]</sup>	91-119 309-93	91-118 195-93 x 3,2 <sup>[41/2]</sup>	91-119 309-93
Rollfuß <sup>[4]</sup> Roller presser Pied à roulette Pie rodante	91-164 303-93 <sup>[70/1]</sup>	91-164 303-93 <sup>[70/1]</sup>	91-164 303-93 <sup>[70/1]</sup>	91-164 303-93 <sup>[70/1]</sup>
Stichplatte <sup>[4]</sup> <sup>[10/2]</sup> Needle plate Plaque à aiguille Placa de aguja	91-150 622-93 x 2,4 <sup>[41/2]</sup>	91-150 628-93	91-158 626-93 x 3,2 <sup>[41/2]</sup>	91-150 628-93
Schiebrad Feed wheel Roue d'entraînement Rueda transportadora	91-119 136-05	91-119 136-05	91-119 136-05	91-119 136-05
Lineal Edge guide Guide-droit Guía recta				
Messer <sup>[18/2]</sup> Knife Couteau Cuchilla				
Niederhalter <sup>[10/2]</sup> Work retainer Pied de maintien Pie de retención	91-043 654-03 <sup>[10]</sup> = 1,2 - 1,6 mm 91-049 660-03 <sup>[10]</sup> = 1,8 - 2,2 mm	91-049 664-03 <sup>[10]</sup> = 2,4 - 4,8 mm	91-049 657-03 <sup>[10]</sup> = 1,2 - 1,6 mm 91-049 662-03 <sup>[10]</sup> = 1,8 - 2,8 mm	91-049 664-03 <sup>[10]</sup> = 2,4 - 4,8 mm
Nadelführungsbügel <sup>[4]</sup> Needle guide <sup>[10/2]</sup> Etrier Guiñilos	91-164 298-13 x 2,4 <sup>[41/2]</sup> <sup>[10]</sup> = 1,2 - 1,6 mm		91-164 299-13 x 3,2 <sup>[41/2]</sup> <sup>[10]</sup> = 1,2 - 1,6 mm	
Trägerplatte <sup>[10/2]</sup> Mounting plate Plaque-support Placa-soporte	91-119 296-74	91-119 300-74	91-119 296-74	91-119 300-74






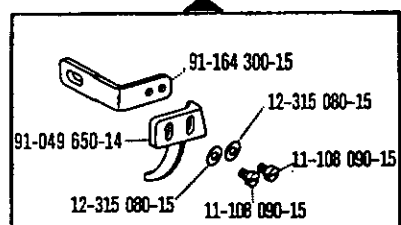
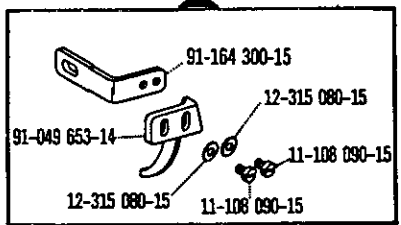
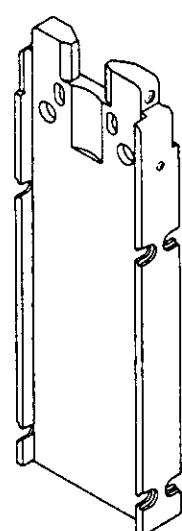
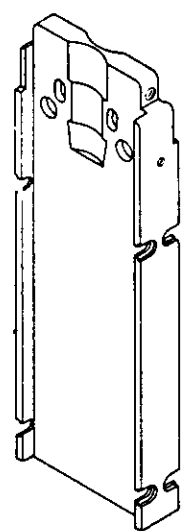
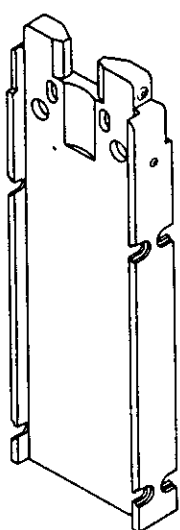
Unterklassen-Übersicht  
Table of subclasses  
Table des sous-classes  
Tabla de subclases

PFAFF 1474 E1

Unterklasse Subclass Sous-classe Subclase	-755/11-900/53	-755/11-725/04-900/53
Arbeitsgang Operation Opération Operación	<p>Zum Herstellen von Zier- und Befestigungsnahten. Schiebetransport und angetriebener Rollfuß. For sewing fancy seams and assembly seams. Wheel feed and driven roller presser. Pour exécuter les coutures d'ornementation et de fixation. Avec entraînement par rove et pied à roulette entraînée. Para ejecutar costuras de adorno y fijación. Transportador inferior de rueda y pie rodante accionado.</p> 	
Ausführung Model Version Tipo de máquina	B/C	BN5
Nadelabstand in mm Needle gauge in mm Ecartement des aiguilles en mm Distancia entre agujas en mm	2,2; 2,4	B = 1,2 - 2,8
Schneidabstand in mm Trimming margin in mm Distance de coupe en mm Margen de corte en mm		0,8 - 2,5
Nadelhalter <sup>10/2</sup> Needle holder Pince-aiguille Portaagujas	91-164 726-92 x 2,8 <sup>41/2</sup>	91-118 195-93 x 3,2 <sup>41/2</sup>
Rollfuß <sup>4</sup> Roller presser Pied à roulette Pie rodante		91-164 303-93 <sup>70/1</sup>
Nahfuß <sup>4</sup> Presser foot Pied presseur Pie prensatelas	91-049 987-05	
Stichplatte <sup>4</sup> <sup>10/2</sup> Needle plate Plaque à aiguille Placa de aguja	91-150 609-91	91-150 624-93 x 3,2 <sup>8/2</sup> <sup>41/2</sup>
Schiebetransport Feed wheel Roue d'entraînement Rueda transportadora	91-119 136-05	91-119 136-05
Lineal Edge guide Guide-droit Guía recta		91-164 142-91 91-156 114-05
Messer <sup>10/2</sup> Knife Couteau Cuchilla		91-011 165-04 <sup>18</sup> = 2,7; 3,0; 3,5 mm
Niederhalter <sup>10/2</sup> Work retainer Pied de maintien Pie de retención		91-049 657-03 <sup>10</sup> = 1,2 - 1,6 mm 91-049 662-03 <sup>10</sup> = 1,8 - 2,8 mm
Nadelführungsbügel <sup>4</sup> <sup>10/2</sup> Needle guide Einerr Guiarhilos		91-164 299-13 x 3,2 <sup>41/2</sup> <sup>10</sup> = 1,2 - 1,6 mm
Trägerplatte <sup>10/2</sup> Mounting plate Plaque-support Placa-soporte	91-164 700-74	91-119 296-74

☐ siehe Erläuterungen Register 0  
see explanations in section 0  
voir légende registre 0  
ver explicaciones del registro 0

<p>91-118 195-93 x 2,4 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">B</span> 91-118 195-93 x 3,2 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">B</span></p>  <p>91-700 868-15</p> <p>-755/11-725/04-900/53 -755/11-900/53</p>	<p>91-119 309-93 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">B</span></p>  <p>11-317 083-15</p> <p>-755/11-900/53</p>	<p>91-164 726-92 x 2,8 <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">B/C</span></p>  <p>91-165 344-15</p> <p>-755/11-900/53</p>	<p>91-164 303-93 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">70/1</span></p>  <p>-755/11-725/04-900/53 -755/11-900/53</p>
<p>91-150 609-91 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">B/C</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,2; 2,4 mm</p>  <p>91-150 610-05</p> <p>91-150 611-05</p> <p>-755/11-900/53</p>	<p>91-150 622-93 x 2,4 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-2,2 mm</p>  <p>91-150 621-04 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">A</span></p> <p>91-150 630-04 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">A</span></p> <p>-755/11-900/53</p>	<p>91-150 624-93 x 3,2 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-2,8 mm</p>  <p>91-150 623-04 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">B</span></p> <p>-755/11-725/04-900/53</p>	<p>91-150 626-93 x 3,2 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">B</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-2,8 mm</p>  <p>91-150 625-04 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">B</span></p> <p>91-150 623-04 <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">B</span></p> <p>-755/11-900/53</p>
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<p>91-011 165-04 <span style="border: 1px solid black; padding: 0 2px;">B/C</span></p>  <p>-755/11-725/04-900/53</p>	<p>91-049 987-05</p>  <p>-755/11-900/53</p>		

<p>91-049 654-03 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-1,6 mm</p>  <p>-755/11-900/53</p>	<p>91-049 657-03 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-1,6 mm</p>  <p>-755/11-725/04-900/53 -755/11-900/53</p>	<p>91-049 660-03 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,8-2,2 mm</p>  <p>-755/11-900/53</p>	<p>91-049 662-03 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,8-2,8 mm</p>  <p>-755/11-725/04-900/53 -755/11-900/53</p>
<p>91-049 664-03 <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,4-4,8 mm</p>  <p>-755/11-900/53</p>	<p><u>91-164 298-13 x 2,4</u> <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-1,6 mm</p>  <p>-755/11-900/53</p>		<p><u>91-164 299-13 x 3,2</u> <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">41/2</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-1,6 mm</p>  <p>-755/11-725/04-900/53 -755/11-900/53</p>
<p><span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">B</span> <span style="border: 1px solid black; padding: 0 2px;">10/2</span> 91-119 296-74 <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2-2,8 mm</p>  <p>-755/11-725/04-900/53 -755/01-900/53</p>	<p><span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">A</span> <span style="border: 1px solid black; padding: 0 2px;">B</span> 91-119 300-74 <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,4-4,8 mm</p>  <p>-755/11-900/53</p>	<p><span style="border: 1px solid black; padding: 0 2px;">10/2</span> <span style="border: 1px solid black; padding: 0 2px;">B</span> 91-164 700-74 - <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,2; 2,4 mm</p>  <p>-755/11-900/53</p>	