

# Pfaff 244 Subclass

# PFAFF

## 244

Unterklassen-Ausstattung

Subclass parts

Composition des sous-classes

Composición de las subclases

17.01

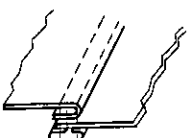
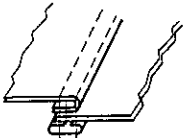
## Unterklassen-Ubersicht ▲

Table of subclasses

Table de sous-classes

Tabla de subclases

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Unterklasse Subclass Sous-classe Subclase	-70/13	-70/13	-750/04-4/01
Arbeitsgang Operation Opération Operación	 		<p>Für Stepparbeiten an Schuhschläften und sonstigen Lederwaren mittels angetriebenem Rollfuß.</p> <p>For stitching shoe uppers and other leather articles with driven roller presser.</p> <p>Travaux de piquage sur tiges ou autres articles en cuir, par pied à roulette entraînée.</p> <p>Para trabajos de pespunteado en cortes de calzado y en artículos de cuero mediante pie rodante accionado.</p>
Ausführung Model Version Tipo de máquina	AN 2,5	BN 2,5	
Nadelabstand in mm Needle gauge in mm Ecartement des aiguilles en mm Distancia entre agujas en mm	3,2	4,8	1,2; 1,6; 2,4
Teilesatz vollst. Part set assy. Jeu de pièces complète Juego de piezas compl.	91-201 720-93/003	91-201 720-93/004	91-202 283-93/003 $\frac{10}{10}$ = 1,2 mm 91-202 283-93/001 $\frac{10}{10}$ = 1,6 mm 91-202 283-93/002 $\frac{10}{10}$ = 2,4 mm
Nadelhalter $\frac{10}{2}$ * Needle holder Pince-aiguille Portaagujas	91-710 004-93/003	91-710 004-93/006	91-118 195-93/001 $\frac{10}{10}$ = 1,2; 1,6 mm 91-119 309-93/001 $\frac{10}{10}$ = 2,4 mm
Nähfuß $\frac{4}{10/2}$ * Presser foot Pied presseur Pie prensatelas	91-155 030-03/001	91-155 030-03/002	
Rollfuß $\frac{4}{10/2}$ * Roller presser Pied à roulette Pie rodante			91-141 772-93/001 $\frac{10}{10}$
Drückerfuß $\frac{4}{10/2}$ * Presser foot Pied presseur Pie prensatelas			91-010 805-04/007 $\frac{10}{10}$ = 1,2 mm 91-010 880-04/008 $\frac{10}{10}$ = 1,6 mm 91-010 882-04/005 $\frac{10}{10}$ = 2,4 mm
Nadelführungsbügel $\frac{4}{10/2}$ * Needle guide Etrier Guiachilos			91-012 656-04/003 $\frac{10}{10}$ = 1,2 mm 91-012 656-04/005 $\frac{10}{10}$ = 1,6 mm
Fingerschutz * Finger guard Protege-doigts Salvadedos			91-012 658-91
Stichplatte $\frac{4}{10/1} \frac{10/2}{10/2}$ * Needle plate Plaque à aiguille Placa de aguja	91-158 525-04/001	91-158 525-04/006	91-158 774-04/004 $\frac{10}{10}$ = 1,2 mm 91-158 774-04/008 $\frac{10}{10}$ = 1,6 mm 91-150 416-04/001 $\frac{10}{10}$ = 2,4 mm
Stoffschieber $\frac{4}{10/1} \frac{10/2}{10/2}$ * Feed dog Griffe Transportador inferior	91-059 300-04/001	91-059 300-04/006	91-026 531-04/011 $\frac{10}{10}$ = 1,2 mm 91-026 531-04/013 $\frac{10}{10}$ = 1,6 mm 91-059 862-04/001 $\frac{10}{10}$ = 2,4 mm
Schieber, links $\frac{10/2}{10/2}$ Slide, left Glissière, gauche Corredera, izquierda	91-018 889-24/060	91-018 889-24/060	91-018 889-24/060
Schieber, rechts $\frac{10/2}{10/2}$ Slide, right Glissière, droite Corredera, derecha	91-010 061-24/060	91-010 061-24/060	91-010 061-24/060
Apparat $\frac{5}{5}$ Attachment Appareil Aparato	91-156 074-73/002	91-156 074-73/005	
Bandrollenträger Tape reel bracket Plateau dérouleur Portarollos	91-156 005-71/895	91-156 005-71/895	
Bandführung Tape guide Guide-ruban Guiacintas	91-044 419-25	91-044 419-25	

Unterklasse Subclass Sous-classe Subclase	-750/04-4/01-900/56	-944/01
Arbeitsgang Operation Opération Operación	Für Stepparbeiten an Schuhschläften und sonstigen Lederwaren mittels angetriebenem Rollfuß. For stitching shoe uppers and other leather articles with driven roller presser. Travaux de piquage sur tiges ou autres articles en cuir, par pied à roulette entraînée. Para trabajos de pespunteado en cortes de calzado y en artículos de cuero mediante pie rodante accionado.	Für Stepparbeiten an Schuhschläften und sonstigen Lederwaren mittels angetriebenem Rollfuß. For stitching shoe uppers and other leather articles with driven roller presser. Travaux de piquage sur tiges ou autres articles en cuir, par pied à roulette entraînée. Para trabajos de pespunteado en cortes de calzado y en artículos de cuero mediante pie rodante accionado.
Ausführung Model Version Tipo de máquina	B	B
Nadelabstand in mm Needle gauge in mm Ecartement des aiguilles en mm Distancia entre agujas en mm	1,6; 2,4	1,6; 2,2; 2,4
Teilesatz vollst. Part set assy. Jeu de pièces complète Juego de piezas compl.	91-202 284-93/001 $\frac{10}{10}$ = 1,6 mm 91-202 284-93/002 $\frac{10}{10}$ = 2,4 mm	91-201 718-93/001 $\frac{10}{10}$ = 1,6 mm 91-201 718-93/003 $\frac{10}{10}$ = 2,2 mm 91-201 718-93/002 $\frac{10}{10}$ = 2,4 mm
Nadelhalter $\frac{10}{2}$ * Needle holder Pince-aiguille Portaagujas	91-118 195-93/001 $\frac{10}{10}$ = 1,6 mm 91-119 309-93/001 $\frac{10}{10}$ = 2,4 mm	91-118 195-93/001 $\frac{10}{10}$ = 1,6; 2,2 mm 91-119 309-93/001 $\frac{10}{10}$ = 2,4 mm
Rollfuß $\frac{4}{4}$ * Roller presser Pied à roulette Pie rodante	91-141 772-93/001 $\frac{70}{71}$	91-051 159-93/001
Drückerfuß $\frac{4}{4}$ $\frac{10}{2}$ * Presser foot Pied presseur Pie prensatelas	91-010 880-04/008 $\frac{10}{10}$ = 1,6 mm 91-010 882-04/005 $\frac{10}{10}$ = 2,4 mm	91-010 880-04/008 $\frac{10}{10}$ = 1,6 mm 91-010 880-04/011 $\frac{10}{10}$ = 2,2 mm 91-010 882-04/005 $\frac{10}{10}$ = 2,4 mm
Fingerschutz * Finger guard Protège-doigts Salvadedos	91-012 658-91	91-157 813-91
Stichplatte $\frac{4}{4}$ $\frac{10}{2}$ * Needle plate Plaque à aiguille Placa de aguja	91-058 874-04/007 $\frac{10}{10}$ = 1,6 mm 91-058 839-04/002 $\frac{10}{10}$ = 2,4 mm	91-158 774-04/008 $\frac{10}{10}$ = 1,6 mm 91-158 774-04/013 $\frac{10}{10}$ = 2,2 mm 91-150 416-04/001 $\frac{10}{10}$ = 2,4 mm
Stoffschieber $\frac{4}{4}$ $\frac{10}{2}$ * Feed dog Griffe Transportador inferior	91-047 301-04/010 $\frac{10}{10}$ = 1,6 mm 91-047 300-04/007 $\frac{10}{10}$ = 2,4 mm	91-026 531-04/013 $\frac{10}{10}$ = 1,6 mm 91-026 531-04/016 $\frac{10}{10}$ = 2,2 mm 91-059 862-04/001 $\frac{10}{10}$ = 2,4 mm
Schieber, links $\frac{10}{2}$ Slide, left Glissière, gauche Corredera, izquierda	91-018 889-24/060	91-018 889-24/060
Schieber, rechts $\frac{10}{2}$ Slide, right Glissière, droite Corredera, derecha	91-018 888-24/030	91-010 061-24/060

17.01

## Unterklassen-Übersicht ▲

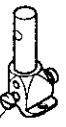

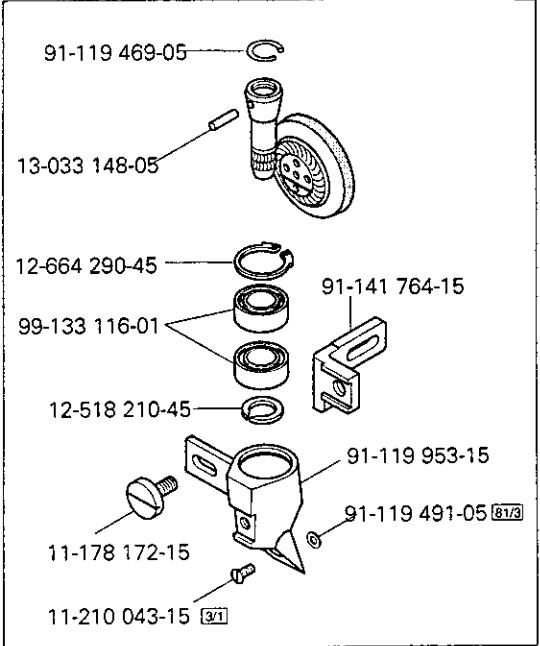

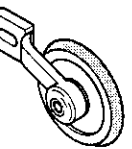
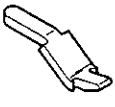


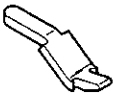
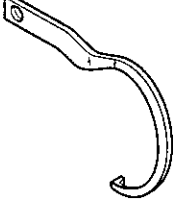
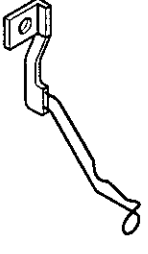
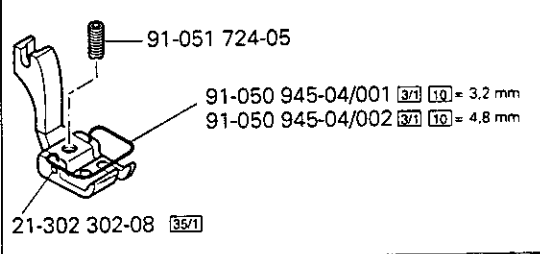
Table of subclasses

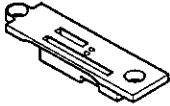
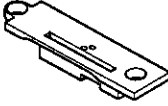
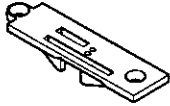
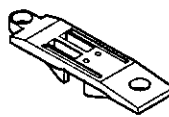
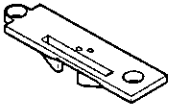
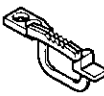
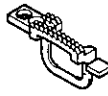
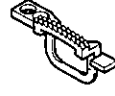
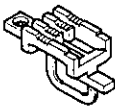
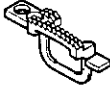
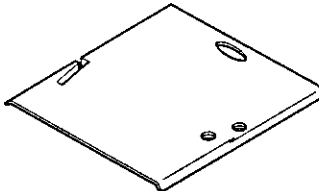
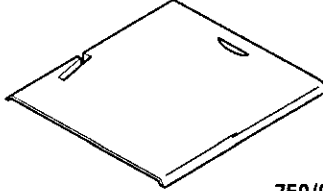
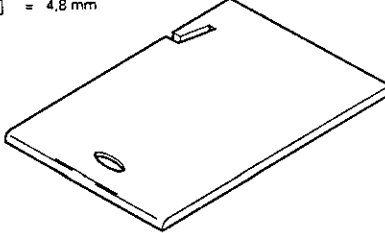
Table de sous-classes



Tabla de subclases

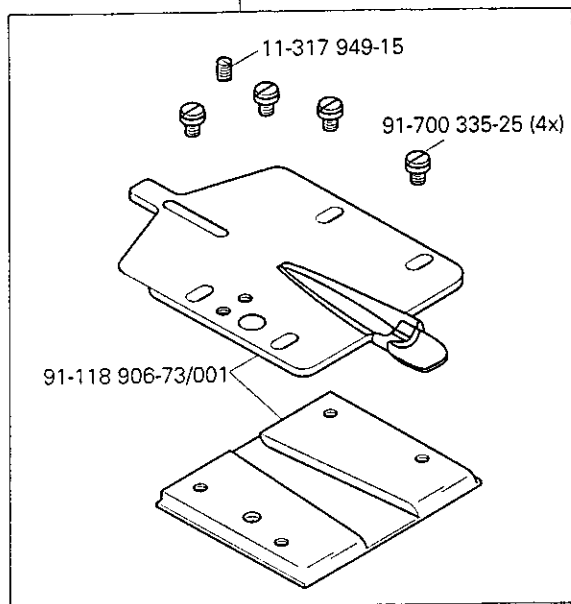
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Unterklasse Subclass Sous-classe Subclase	-944/01-900/56
Arbeitsgang Operation Opération Operación	Für Stepparbeiten an Schuhschäften und sonstigen Lederwaren mittels angetriebenem Rollfuß. For stitching shoe uppers and other leather articles with driven roller presser. Travaux de piquage sur tiges ou autres articles en cuir, par pied à roulette entraînée. Para trabajos de pespunteado en cortes de calzado y en artículos de cuero mediante pie rodante accionado.
Ausführung Model Version Tipo de máquina	B
Nadelabstand in mm Needle gauge in mm Ecartement des aiguilles en mm Distancia entre agujas en mm	1,6; 2,2
Teilesatz vollst. Part set assy. Jeu de pièces complète Juego de piezas compl.	91-201 719-93/002 $\overline{10}$ = 1,6 mm 91-201 719-93/001 $\overline{10}$ = 2,2 mm
Nadelhalter $\overline{10/2}$ * Needle holder Pince-aiguille Portaagujas	91-118 195-93/001
Rollfuß $\overline{4}$ * Roller presser Pied à roulette Pie rodante	91-051 159-93/001
Drückerfuß $\overline{4}$ $\overline{10/2}$ * Presser foot Pied presseur Pie prensatelas	91-010 880-04/008 $\overline{10}$ = 1,6 mm 91-010 880-04/011 $\overline{10}$ = 2,2 mm
Fingerschutz * Finger guard Protege-doigts Salvadedos	91-157 813-91
Stichplatte $\overline{4}$ $\overline{10/1}$ $\overline{10/2}$ * Needle plate Plaque à aiguille Placa de aguja	91-058 874-04/007 $\overline{10}$ = 1,6 mm 91-058 874-04/013 $\overline{10}$ = 2,2 mm
Stoffschieber $\overline{4}$ $\overline{10/1}$ $\overline{10/2}$ * Feed dog Griffe Transportador inferior	91-047 301-04/010 $\overline{10}$ = 1,6 mm 91-047 301-04/013 $\overline{10}$ = 2,2 mm
Schieber, links $\overline{10/2}$ Slide, left Glissière, gauche Corredera, izquierda	91-018 889-24/060
Schieber, rechts $\overline{10/2}$ Slide, right Glissière, droite Corredera, derecha	91-018 888-24/030
Apparat $\overline{5}$ Attachment Appareil Aparato	
Bandrollenträger Tape reel bracket Plateau dérouleur Portarollos	
Bandführung Tape guide Guide-ruban Guiacintas	

<p>91-118 195-93/001 <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2 mm; 1,6 mm; 2,2 mm</p>  <p>91-700 868-15 (2x) -750/04-4/01 -750/04-4/01-900/56 -944/01 -944/01-900/56</p>	<p>91-119 309-93/001 <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,4 mm</p>  <p>11-317 083-15 (2x) -750/04-4/01 -750/04-4/01-900/56 -944/01</p>	<p>91-141 772-93/001 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">70/1</span></p>  <p>91-119 469-05 13-033 148-05 12-664 290-45 99-133 116-01 12-518 210-45 91-141 764-15 91-119 953-15 91-119 491-05 <span style="border: 1px solid black; padding: 0 2px;">81/3</span> 11-178 172-15 11-210 043-15 <span style="border: 1px solid black; padding: 0 2px;">3/1</span></p> <p>-750/04-4/01 -750/04-4/01-900/56</p>	
<p>91-710 004-93/003 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 3,2 mm 91-710 004-93/006 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 4,8 mm</p>  <p>91-173 664-15 (2x) -70/13</p>	<p>91-051 159-93/001 <span style="border: 1px solid black; padding: 0 2px;">4</span></p>  <p>-944/01 -944/01-900/56</p>	<p>91-010 805-04/007 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2 mm 91-010 880-04/008 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,6 mm 91-010 880-04/011 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,2 mm</p>  <p>-750/04-4/01 -750/04-4/01-900/56 -944/01 -944/01-900/56</p>	
<p>91-010 805-04/007 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2 mm</p>  <p>-750/04-4/01</p>	<p>91-010 880-04/008 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,6 mm 91-010 880-04/011 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,2 mm</p>  <p>-750/04-4/01 -750/04-4/01-900/56 -944/01 -944/01-900/56</p>	<p>91-010 882-04/005 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 2,4 mm</p>  <p>-750/04-4/01 -750/04-4/01-900/56 -944/01-900/56</p>	
<p>91-012 656-04/003 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,2 mm 91-012 656-04/005 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 1,6 mm</p>  <p>-750/04-4/01</p>	<p>91-012 658-91</p>  <p>-750/04-4/01 -750/04-4/01-900/56</p>	<p>91-155 030-03/001 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 3,2 mm 91-155 030-03/002 <span style="border: 1px solid black; padding: 0 2px;">4</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 4,8 mm</p>  <p>91-051 724-05 91-050 945-04/001 <span style="border: 1px solid black; padding: 0 2px;">3/1</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 3,2 mm 91-050 945-04/002 <span style="border: 1px solid black; padding: 0 2px;">3/1</span> <span style="border: 1px solid black; padding: 0 2px;">10</span> = 4,8 mm 21-302 302-08 <span style="border: 1px solid black; padding: 0 2px;">35/1</span></p> <p>-70/13</p>	

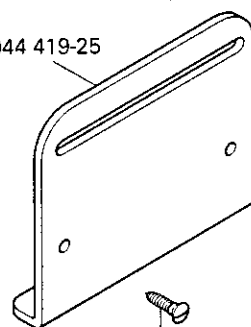
<p>91-058 839-04/002 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math></p>  <p>-750/04-4/01-900/56</p>	<p>91-058 874-04/007 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> 91-058 874-04/013 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math></p>  <p>-750/04-4/01-900/56 -944/01-900/56</p>	<p>91-150 416-04/001 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math></p>  <p>-750/04-4/01 -944/01</p>	<p>91-158 525-04/001 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 3.2 \text{ mm}</math> 91-158 525-04/006 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 4.8 \text{ mm}</math></p>  <p>-70/13</p>
<p>91-158 774-04/004 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 1.2 \text{ mm}</math> 91-158 774-04/008 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> 91-158 774-04/013 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math></p>  <p>-750/04-4/01 -944/01</p>	<p>91-026 531-04/011 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 1.2 \text{ mm}</math> 91-026 531-04/013 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> 91-026 531-04/016 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math></p>  <p>-750/04-4/01 -944/01</p>	<p>91-047 300-04/007 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math></p>  <p>-750/04-4/01-900/56</p>	<p>91-047 301-04/010 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> 91-047 301-04/013 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math></p>  <p>-750/04-4/01-900/56 -944/01-900/56</p>
<p>91-059 300-04/001 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 3.2 \text{ mm}</math> 91-059 300-04/006 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 4.8 \text{ mm}</math></p>  <p>-70/13</p>	<p>91-059 862-04/001 <math>\begin{smallmatrix} 4 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math></p>  <p>-750/04-4/01 -944/01</p>	<p>91-010 061-24/060</p> <p><math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 1.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 3.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 4.8 \text{ mm}</math></p>  <p>-70/13 -750/04-4/01 -944/01</p>	
<p>91-018 888-24/030</p> <p><math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math></p>  <p>-750/04-4/01-900/56 -944/01-900/56</p>		<p>91-018 889-24/060</p> <p><math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 1.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 1.6 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 2.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 2.4 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 3.2 \text{ mm}</math> <math>\begin{smallmatrix} 10 \\ 10 \end{smallmatrix} = 4.8 \text{ mm}</math></p>  <p>-70/13 -750/04-4/01 -944/01</p>	

91-156 074-73/002  = 3.2 mm  
91-156 074-73/005  = 4.8 mm



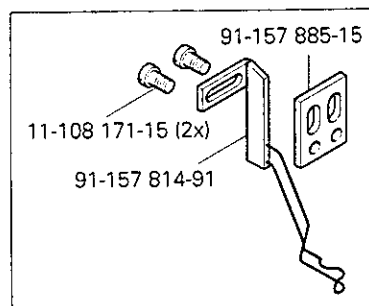
-70/13

91-044 419-25



-70/13

11-108 222-15 (2x)



91-157 813-91

-944/01  
-944/01-900/56

91-156 005-71/895

11-130 903-15

91-001 283-15 (2x)

91-156 002-75/895

17-019 025-91

12-335 231-15

91-031 409-12

91-156 003-75/893

91-156 004-05

-70/13