PDF E Edition 1.1







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## PRESSER FEET





#### STITCH GUIDE FEET



## Spring Guide Hinged Feet (Right)











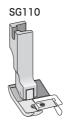
















#### ····· Sizes Details ·····



C = Hole in center S = Stitch margin L = Left width from needle

Part No.	L	S
SG10	8.2 mm	1.0 mm
SG15	7.7 mm	1.5 mm
SG20	7.2 mm	2.0 mm
SG30	6.2 mm	3.0 mm
SG40	10.0 mm	4.0 mm
SG50	9.0 mm	5.0 mm
SG60	8.0 mm	6.0 mm
SG65	7.5 mm	6.5 mm
SG70	7.0 mm	7.0 mm
SG80	6.0 mm	8.0 mm
SG110	6.0 mm	11.0 mm
SG150	6.0 mm	15.0 mm
SG200	6.0 mm	20.0 mm

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..... Parts Details .....





Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS07	Screw for feet	All feet
SG-P0	Screw (M1.6 × 0.35)	All feet
SG-P1	Spring guide	SG10, SG15, SG20 SG30, SG110 SG150, SG200
SG-P2	Spring guide	SG40, SG50, SG60 SG65, SG70, SG80

#### NOTE \_

For straight and curving edges. NO guide part at the rear of the needle hole.



#### CAUTION

The lower material can be hurt by the spring guide when it is weak and thin.

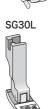


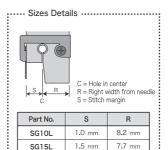
## STITCH GUIDE FEET



## Spring Guide Hinged Feet (Left)

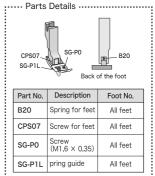






2.0 mm

7.2 mm



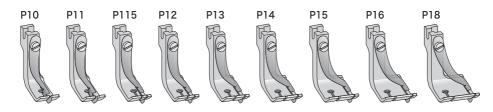


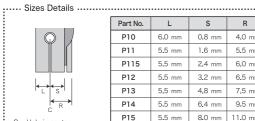
SG20L

SG30L

The lower material can be hurt by the spring guide when it is weak and thin.

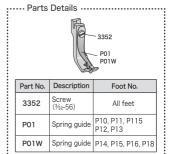
#### Top Stitch Guide Feet



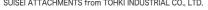


- C = Hole in center L = Left width from needle
- S = Stitch margin
- R = Right width from needle

Part No.	L	S	R
P10	6.0 mm	0.8 mm	4.0 mm
P11	5.5 mm	1.6 mm	5.5 mm
P115	5.5 mm	2.4 mm	6.0 mm
P12	5.5 mm	3.2 mm	6.5 mm
P13	5.5 mm	4.8 mm	7.5 mm
P14	5.5 mm	6.4 mm	9.5 mm
P15	5.5 mm	8.0 mm	11.0 mm
P16	5.5 mm	9.5 mm	13.0 mm
P18	5.5 mm	12.7 mm	16.0 mm



The lower material can be hurt by the spring guide when it is weak and thin.

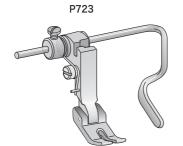


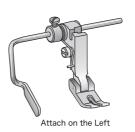


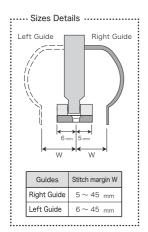
#### STITCH GUIDE FEET

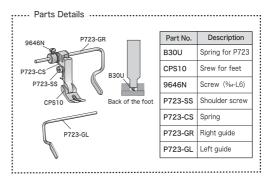


## Hinged Quilter Foot with Right & Left Guides









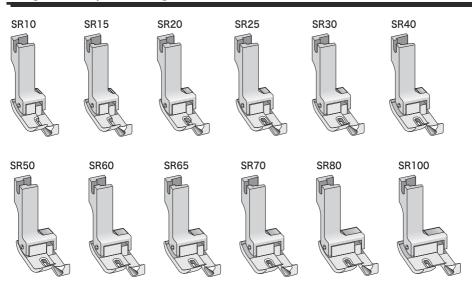
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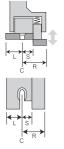
## RIGHT COMPENSATING FEET



## Right Compensating Feet







С
C =Hole in center
L = Left width from needle
S = Stitch margin
R = Right width from needle

Part No.	L	S	R
SR10	5.75 mm	1.0 mm	5.75 mm
SR15	5.25 mm	1.5 mm	6.25 mm
SR20	6.25 mm	2.0 mm	6.75 mm
SR25	6.00 mm	2.5 mm	7.25 mm
SR30	6.00 mm	3.0 mm	7.75 mm
SR40	6.00 mm	4.0 mm	8.75 mm
SR50	6.25 mm	5.0 mm	9.75 mm
SR60	6.00 mm	6.0 mm	10.75 mm
SR65	6.00 mm	6.5 mm	11.25 mm
SR70	6.00 mm	7.0 mm	11.75 mm
SR80	6.25 mm	8.0 mm	12.75 mm
SR100	6.00 mm	10.0 mm	14.75 mm

····· Parts	····· Parts Details ······			
CPS10 CPS13 CPS16 CPS19	Ba	B20 ack of the foot		
Part No.	Description	Foot No.		
B20	Spring for feet	All feet		
CPS10	Screw for feet	SR10, SR15		
CPS13	Screw for feet	SR20, SR25 SR30, SR40		
CPS16	Screw for feet	SR50, SR60 SR65, SR70		
CPS19	Screw for feet	SR80, SR100		

SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.

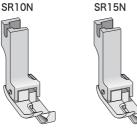


## RIGHT COMPENSATING FEET



#### Right Compensating Feet Narrow Type

#### SR10N



#### :--- Sizes Details -----



- C = Hole in center
- L = Left width from needle
- S = Stitch margin R = Right width from needle

Part No.	L	S	R
SR10N	4.75 mm	1.0 mm	5.75 mm
SR15N	4.25 mm	1.5 mm	6.25 mm

#### Parts Details



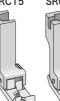
B20	<u> </u>
Back of t	he fon

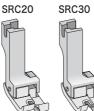
Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	All feet

## Right Compensating Feet Extra Short

SRC10









#### .... Sizes Details



- C = Hole in center L = Left width from needle
- S = Stitch margin
- R = Right width from needle

Part No.	L	S	R
SRC10	4.75 mm	1.0 mm	5.75 mm
SRC15	4.25 mm	1.5 mm	6.25 mm
SRC20	6.25 mm	2.0 mm	6.75 mm
SRC30	5.25 mm	3.0 mm	7.75 mm

#### NOTE

These feet are appropriate for sewing small parts as out pockets or labels. Because it is 4 millimeters the toe side from the needle and 7 millimeters shorter than regluar compensating feet.



#### Parts Details .....

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Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	SRC10 SRC15
CPS13	Screw for feet	SRC20 SRC30



## RIGHT COMPENSATING FEET



## Right Compensating Feet for Knit & Thin materials









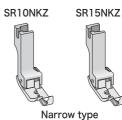




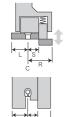
SR50KZ







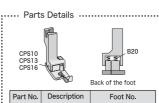
#### ····· Sizes Details ······



CR
Hole in center
Left width from needl
Stitch margin

- C = H L = L S = S
- R = Right width from needle

Part No.	L	S	R
SR10KZ	5.75 mm	1.0 mm	5.75 mm
SR15KZ	5.25 mm	1.5 mm	6.25 mm
SR20KZ	6.25 mm	2.0 mm	6.75 mm
SR25KZ	6.00 mm	2.5 mm	7.25 mm
SR30KZ	6.00 mm	3.0 mm	7.75 mm
SR40KZ	6.00 mm	4.0 mm	8.75 mm
SR50KZ	6.25 mm	5.0 mm	9.75 mm
SR60KZ	6.00 mm	6.0 mm	10.75 mm
SR65KZ	6.00 mm	6.5 mm	11.25 mm
SR10NKZ	4.75 mm	1.0 mm	5.75 mm
SR15NKZ	4.25 mm	1.5 mm	6.25 mm



		back of the foot
Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	SR10KZ, SR15KZ SR10NKZ, SR15NKZ
CPS13	Screw for feet	SR20KZ, SR25KZ SR30KZ, SR40KZ
CPS16	Screw for feet	SR50KZ, SR60KZ SR65KZ

#### ■ Needle Hole Type ■ ■ ■ ■ ■ ■

Regular SR series





Prevents lifting fabric with the needle

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## LEFT COMPENSATING FEET

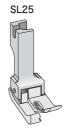


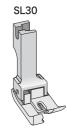
## Left Compensating Feet



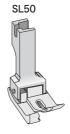


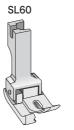


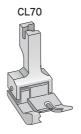














#### Sizes Details .....





- C = Hole in center L = Left width from needle
- S = Stitch margin R = Right width from needle

Part No.	L	S	R
SL10	5.75 mm	1.0 mm	5.75 mm
SL15	6.25 mm	1.5 mm	5.25 mm
SL20	6.75 mm	2.0 mm	6.25 mm
SL25	7.25 mm	2.5 mm	6.00 mm
SL30	7.75 mm	3.0 mm	6.00 mm
SL40	8.75 mm	4.0 mm	6.00 mm
SL50	9.75 mm	5.0 mm	6.25 mm
SL60	10.75 mm	6.0 mm	6.00 mm
CL70	12.70 mm	7.0 mm	6.20 mm
CL80	13.60 mm	8.0 mm	5.30 mm

#### ..... Parts Details .....





Back of the foot

Part No.	Description	Foot No.
B20	Spring for feet	SL feet
B25	Spring for feet	CL feet
CPS10	Screw for feet	SL10, SL15
CPS13	Screw for feet	SL20, SL25 SL30, SL40
CPS16	Screw for feet	SL50, SL60
C5	Screw for feet	CL70
C6	Screw for feet	CL80

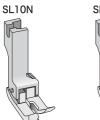
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## LEFT COMPENSATING FEET



## Left Compensating Feet Narrow Type









- C = Hole in center
- L = Left width from needle
- S = Stitch margin R = Right width from needle

Part No.	L	S	R
SL10N	5.75 mm	1.0 mm	4.75 mm
SL15N	6.25 mm	1.5 mm	4.25 mm



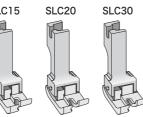




Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	All feet

## Left Compensating Feet Extra Short







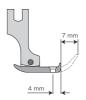
## 

C = Hole in center L = Left width from needle S = Stitch margin R = Right width from needle

Part No.	L	S	R
SLC10	5.75 mm	1.0 mm	4.75 mm
SLC15	6.25 mm	1.5 mm	4.25 mm
SLC20	6.75 mm	2.0 mm	6.25 mm
SLC30	7.75 mm	3.0 mm	5.25 mm
•			

#### NOTE

These feet are appropriate for sewing small parts as out pockets or labels. Because it is 4 millimeters the toe side from the needle and 7 millimeters shorter than regluar compensating feet.



#### .. Parts Details .....



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	SLC10 SLC15
CPS13	Screw for feet	SLC20 SLC30

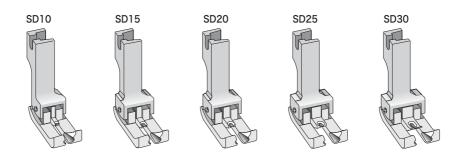
SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.

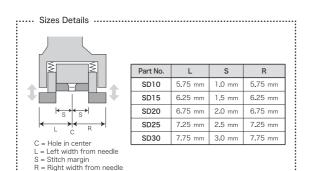


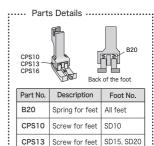
## **DOUBLE COMPENSATING FEET**



## **Double Compensating Feet**







Screw for feet

SD25, SD30

CPS16

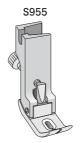
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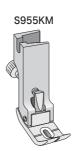
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## Adjustable Shirring Foot (Gather Hybrid Foot)





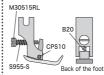
#### ... Sizes Details .....



- C = Hole in center L = Left width from needle
- R = Right width from needle

Part No.	L	R
S955	5.25 mm	5.25 mm
S955KM	5.25 mm	5.25 mm

#### ... Parts Details .....



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	All feet
M30515RL	screw (M3 - L15)	All feet
S955-S	Spring	All feet

#### NOTE -

For bottom ply of pocket flap lining.

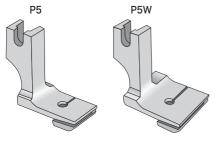
## **A** CAUTION

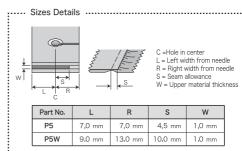
- · Over turning of the adjust screw causes damages of pin.
- Feeding scratches can happen when the material is weak and thin.





## Top Ply Joining Shirring Foot

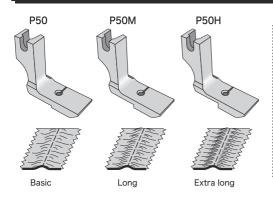




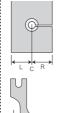
#### **A** CAUTION

Feeding scratches can happen when the material is weak and thin.

## Regluar Shirring Feet







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- C = Hole in center
- L = Left width from needle R = Right width from needle
- S = Step

P50 6.0 mm 6.0 mm 1.5 mm 6.0 mm 2.0 mm	
P50M 6.0 mm 6.0 mm 2.0	mm
	mm
P50H 6.0 mm 6.0 mm 2.8	mm

#### ▲ CAUTION

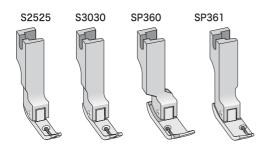
Feeding scratches can happen when the material is weak and thin.



## ZIPPER • FASTENER FEET



## Hinged Zipper Feet

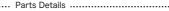




C = Hole in center L = Left width from needle

R = Right width from needle

Part No.	L R		
S2525	2.5 mm	2.5 mm	
S3030	3.0 mm	3.0 mm	
SP360	2.0 mm	6.0 mm	
SP361	6.0 mm	2.0 mm	

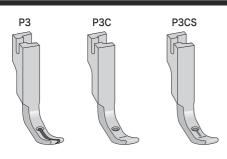




	-		
B20			
Back of t	ne	f	О

l	Part No.	Description	Foot No.
	B20	Spring for feet	All feet
Ī	CPS07	Screw for feet	All feet

#### Solid Zipper Feet







C = Hole in center L = Left width from needle R = Right width from needle

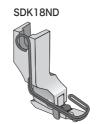
Part No.	L	R
P3	2.5 mm	2.5 mm
P3C	2.5 mm	2.5 mm
P3CS	2.5 mm	2.5 mm





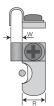
#### Conceal® Feet







#### Sizes Details .....



C = Hole in center R = Right width from needle W = Tunnel width

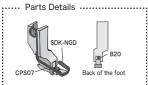
Part No.	R	W	Fastener Type
SDK15ND	5.0 mm	1.5 mm	2CC
SDK18ND	5.0 mm	1.8 mm	3CC

#### NOTE

· Conpactly designed for easy using.

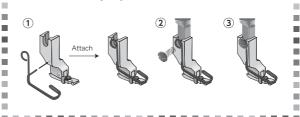
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· Enable to skip the step of ironing.



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS07	Screw for feet	All feet
SDK-NGD	Finger guard	All feet

#### How to set finger guard



#### **A** CAUTION

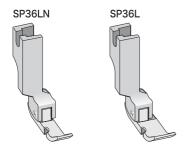
This product is extra compact compare with usual foot. It might cause finger damage by accident. Please use special finger guard for Conceal foot for your safety.

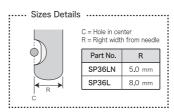
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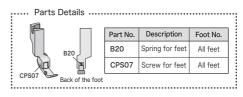




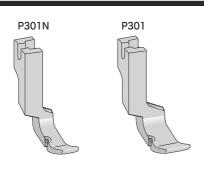
## Hinged Left Cording Feet

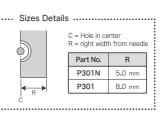






## Solid Left Cording Feet

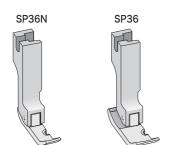


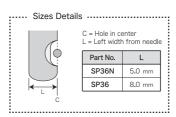


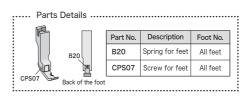




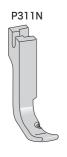
## Hinged Right Cording Feet

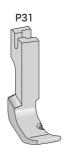


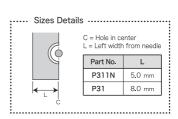




## Solid Right Cording Feet







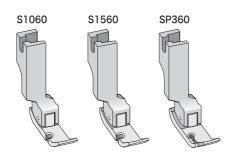
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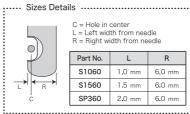
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#### Hinged Left Narrow Feet





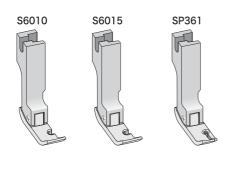


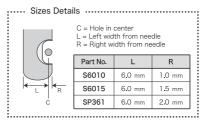
Part No. Description Foot No.

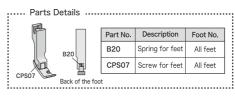
B20 Spring for feet All feet

CPS07 Screw for feet All feet

## Hinged Right Narrow Feet





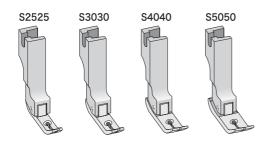


SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.





## Hinged Double Toe Even Feet





C = Hole in center L = Left width from needle R = Right width from needle

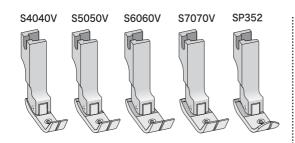
Part No.	L	R
S2525	2.5 mm	2.5 mm
S3030	3.0 mm	3.0 mm
S4040	4.0 mm	4.0 mm
S5050	5.0 mm	5.0 mm





Part No. Description Foot No. B20 Spring for feet All feet CPS07 All feet Screw for feet

## Hinged Turned Up Front Feet



#### Sizes Details .....

C = Hole in center

L = Left width from needle

R = Right width from needle

Part No.	L	R
S4040V	4.0 mm	4.0 mm
S5050V	5.0 mm	5.0 mm
S6060V	6.0 mm	6.0 mm
S7070V	7.0 mm	7.0 mm
SP352	6.5 mm	4.5 mm

#### Parts Details .....



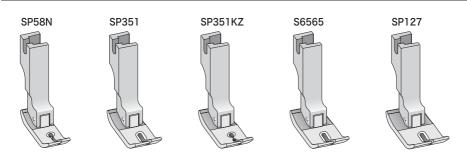
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No.
eet
eet





## Hinged Standard Feet



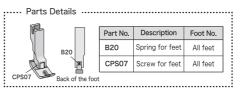


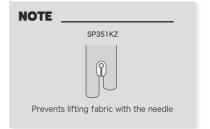
C = Hole in center

L = Left width from needle R = Right width from needle



Part No.	L	R
SP58N	5.0 mm	4.0 mm
SP351	6.0 mm	5.0 mm
SP351KZ	6.0 mm	5.0 mm
S6565	6.5 mm	6.5 mm
SP127	7.5 mm	7.0 mm



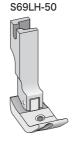


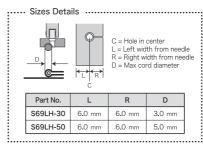




## Hinged Left Piping Feet

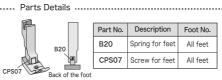






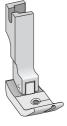


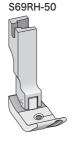




## Hinged Right Piping Feet

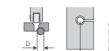














- C = Hole in center L = Left width from needle R = Right width from needle D = Max cord diameter
- Part No. L R D S69RH-30 6.0 mm 6.0 mm 3.0 mm

Sizes Details .....

#### Parts Details



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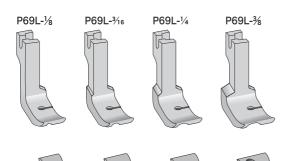
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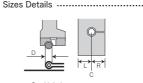
Part No.	Description	Foot N
B20	Spring for feet	All fee
CPS07	Screw for feet	All fee





## Solid Left Piping Feet

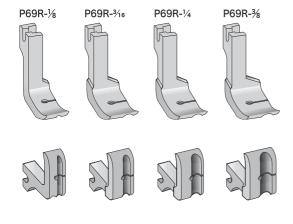




- C = Hole in center L = Left width from needle
- R = Right width from needle
- D = Max cord diameter

Part No.	L	R	D
P69L-1/8	6.0 mm	6.0 mm	3.2 mm
P69L-3/16	7.0 mm	7.0 mm	4.8 mm
P69L-1/4	7.5 mm	7.5 mm	6.4 mm
P69L-3/8	12.0 mm	6.0 mm	9.5 mm

## Solid Right Piping Feet







- C = Hole in center
- L = Left width from needle R = Right width from needle
- D = Max cord diameter

Part No.	L	R	D
P69R-1/8	6.0 mm	6.0 mm	3.2 mm
P69R-3/16	7.0 mm	7.0 mm	4.8 mm
P69R-1/4	7.5 mm	7.5 mm	6.4 mm
P69R-3/8	6.0 mm	12.0 mm	9.5 mm

SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.



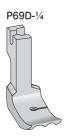


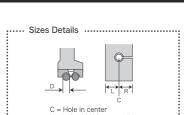
## Solid Double Piping Feet

P69D-1/8















L = Left width from needle R = Right width from needle D = Max cord diameter

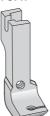
Part No.	L	R	D
P69D-1/8	6.0 mm	6.0 mm	3.2 mm
P69D-3/16	7.0 mm	7.0 mm	4.8 mm
P69D-1/4	7.5 mm	7.5 mm	6.4 mm

## Special Piping Feet for A20

P37









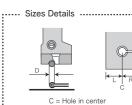
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#### **P37W**





- C = Hole in center L = Left width from needle
- R = Right width from needle
- D = Max cord diameter

Part No.	L	R	D
P37	6.0 mm	6.0 mm	2.0 mm
P37M	6.0 mm	6.0 mm	3.0 mm
P37W	6.0 mm	6.0 mm	4.0 mm





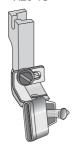


#### PIPING FEET

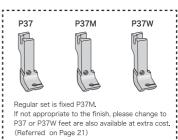


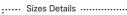
#### **Bias Cord Piping Foot**

#### A20-18



Referred below table parts number of each tape size.



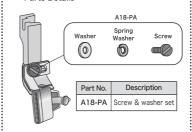


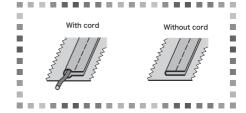


T = Tape size
D = Max cord diameter

Part No.	Т	D
A20-18	18 mm	3.0 mm
A20-20	20 mm	3.0 mm
A20-22	22 mm	3.0 mm
A20-24	24 mm	3.5 mm
A20-26	26 mm	3.5 mm
A20-28	28 mm	3.5 mm



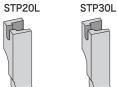




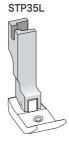


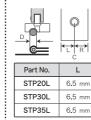


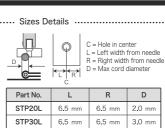
## Left Piping Easy Feet











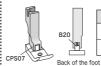
6.5 mm







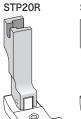
Parts Details



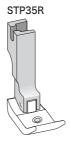
Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS07	Screw for feet	All feet

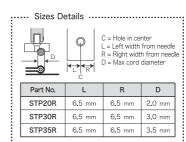
3.5 mm

## Right Piping Easy Feet

















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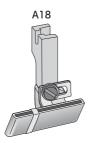
	Part No.	Description	Foot No.
	B20	Spring for feet	All feet
1	CPS07	Screw for feet	All feet

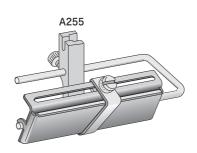
Back of the foot

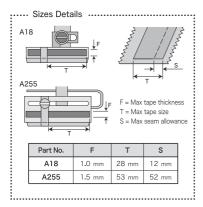


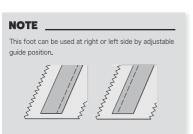


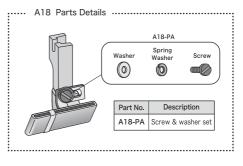
#### Adjustable Tape Feet

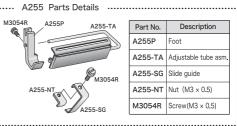








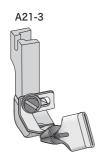




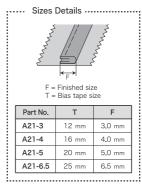


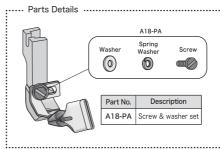


## Bias Loop Piping Foot

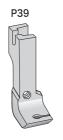


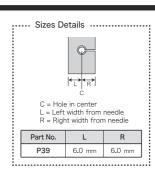
Referred right table parts number of each tape size.





#### Foot for A18 or A21





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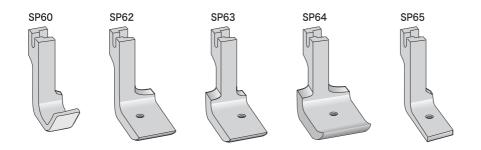
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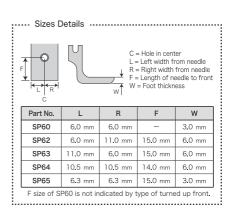


#### Solid Blank Feet



#### NOTE

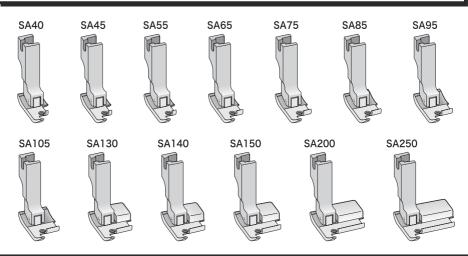
These feet are not hardened, and can be easily cut away as you like.







## **Hinged Binding Feet**



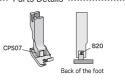




C = Hole in center L = Left width from needle R = Right width from needle

Part No.	L	R
SA40	6.0 mm	2.5 mm
SA45	6.0 mm	3.0 mm
SA55	6.0 mm	4.0 mm
SA65	6.0 mm	5.0 mm
SA75	6.0 mm	6.0 mm
SA85	6.0 mm	7.0 mm
SA95	6.0 mm	8.0 mm
SA105	6.0 mm	9.0 mm
SA130	6.0 mm	11.0 mm
SA140	6.0 mm	12.0 mm
SA150	6.0 mm	13.0 mm
SA200	6.0 mm	18.0 mm
SA250	6.0 mm	22.0 mm





Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS07	Screw for feet	All feet

#### NOTE

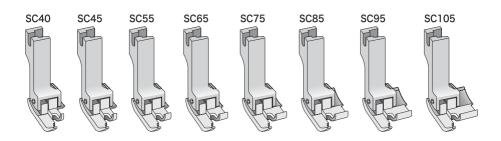
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Referred on page 51 for applicable each binder.

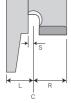




## Compensating Binding Feet



#### :--- Sizes Details -----

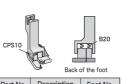


C
C =Hole in center
L = Left width from needle
R = Right width from needle

S = Stitch margin

Ĺ	R	S
5.55 mm	2.5 mm	0.8 mm
5.55 mm	3.0 mm	0.8 mm
5.55 mm	4.0 mm	0.8 mm
5.75 mm	5.0 mm	1.0 mm
5.75 mm	6.0 mm	1.0 mm
5.95 mm	7.0 mm	1.2 mm
5.95 mm	8.0 mm	1.2 mm
5.95 mm	9.0 mm	1.2 mm
	5.55 mm 5.55 mm 5.75 mm 5.75 mm 5.95 mm	5.55 mm 2.5 mm 5.55 mm 3.0 mm 5.55 mm 4.0 mm 5.75 mm 5.0 mm 5.75 mm 6.0 mm 5.95 mm 7.0 mm 5.95 mm 8.0 mm

#### ..... Parts Details .....



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	All feet

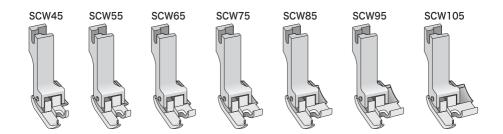
#### **NOTE**

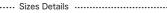
- · These feet keep much stabler stitch margin because left guide shoe holds edge of binding or hemming.
- · SC series is specially best for A5S binders.
- · Referred on page 51 for applicable each binder.

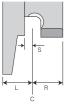




## Compensating Binding Feet for Wide Stitch Margin

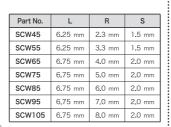


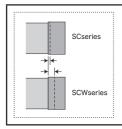




<b>├</b>	→<	R	<b>→</b>
	C		

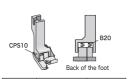
- C = Hole in center
- L = Left width from needle R = Right width from needle
- S = Stitch margin





SCW series make wide-margin stitching with binders on left illustration.

#### ..... Parts Details .....



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	All feet

#### NOTE

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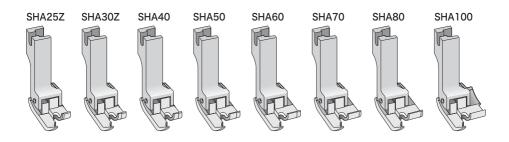
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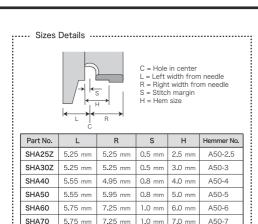
- · These feet keep much stabler stitch margin because left guide shoe holds edge of binding or hemming.
- · SC series is specially best for A5S binders.
- · Referred on page 51 for applicable each binder.





#### Feet for A50 Hemmers





7.80 mm

8.00 mm

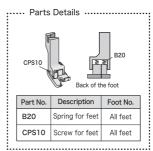
1.2 mm

1.2 mm

8.0 mm

A50-8

A50-10



#### NOTE .

These feet keep much stabler stitch margin because left guide shoe holds edge of binding or hemming.

SHA80

SHA100

5.95 mm

5.95 mm



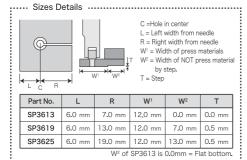


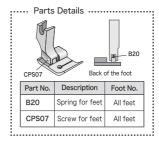
#### Feet for Folders & Hemmers

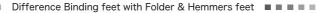
# SP3613

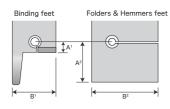












Feet for Folders & Hemmers are appropriate for straight sewing to press materials by wide bottom.

For large size of A5S, A5BS, A11S and A110S folders & hemmers.

#### NOTE

Referred below for applicable each folders and hemmers.

A5S series (Page 56) · A5BS series (Page 57) · A11S series (Page 65) · A110S series (Page 66)

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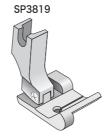
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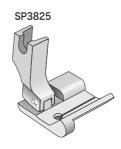


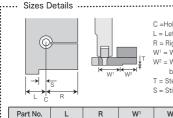


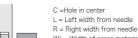
#### Guide Feet for Folders & Hemmers





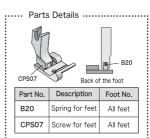




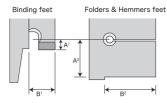


- W1 = Width of press materials W2 = Width of NOT press material by step.
- T = Step S = Stitch margin

Part No.	L	R	W¹	W <sup>2</sup>	Т	S
SP3811	6.0 mm	6.0 mm	7.7 mm	0.0 mm	0.0 mm	1.7 mm
SP3819	6.0 mm	13.0 mm	7.7 mm	7.0 mm	0.5 mm	1.7 mm
SP3825	6.0 mm	19.0 mm	7.7 mm	13.0 mm	0.5 mm	1.7 mm
W <sup>2</sup> of SP3811 is 0.0mm = Flat bottom						



#### Difference Binding feet with Folder & Hemmers feet



Feet for Folders & Hemmers are appropriate for straight sewing to press materials by wide bottom.

For large size of A5S, A5BS, A11S and A110S folders & hemmers.

#### NOTE

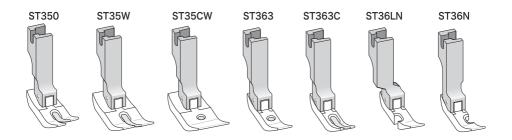
> Referred below for applicable each folders and hemmers. A5S series (Page 56) · A5BS series (Page 57) · A11S series (Page 65) · A110S series (Page 66)

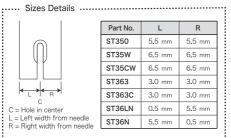
SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.

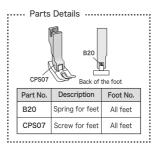


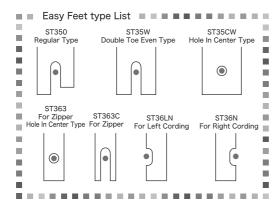


# Standard Easy Feet





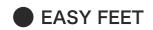




# NOTE Easy feet is made by fluororesin. Enable to buy only bottom parts.

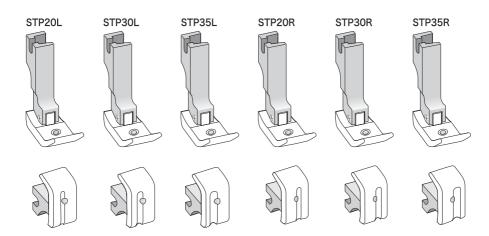
(Include with B20)

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# Piping Easy Feet







- C = Hole in center
  L = Left width from needle
  R = Right width from needle
  D = Max cord diameter
- Part No. R STP20L 6.5 mm 6.5 mm 2.0 mm STP30L 6.5 mm 6.5 mm 3.0 mm STP35L 6.5 mm 6.5 mm 3.5 mm STP20R 6.5 mm 6.5 mm 2.0 mm STP30R 6.5 mm 6.5 mm 3.0 mm STP35R 6.5 mm 6.5 mm 3.5 mm

#### ..... Parts Details .....

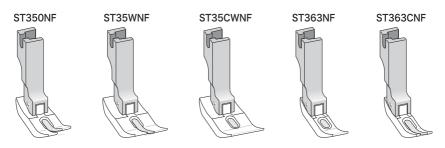


Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS07	Screw for feet	All feet

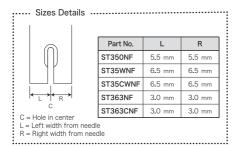


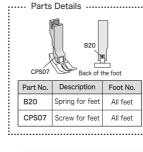


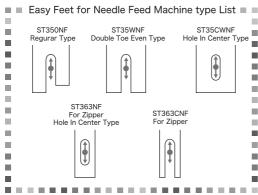
# Easy Feet for Needle Feed Machines



For Needle feed machine. Referred on page 33 for one needle lock stitch machine.









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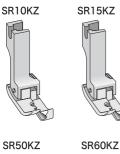
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# FEET FOR KNIT & THIN MATERIALS



# Right Compensating Feet for Knit & Thin Materials







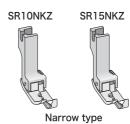




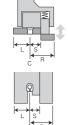








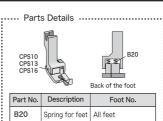
#### ····· Sizes Details ······



L S R	
L S R	
Hole in center	

- L = Left width from needle
- S = Stitch margin R = Right width from needle

Part No.	L	S	R
SR10KZ	5.75 mm	1.0 mm	5.75 mm
SR15KZ	5.25 mm	1.5 mm	6.25 mm
SR20KZ	6.25 mm	2.0 mm	6.75 mm
SR25KZ	6.00 mm	2.5 mm	7.25 mm
SR30KZ	6.00 mm	3.0 mm	7.75 mm
SR40KZ	6.00 mm	4.0 mm	8.75 mm
SR50KZ	6.25 mm	5.0 mm	9.75 mm
SR60KZ	6.00 mm	6.0 mm	10.75 mm
SR65KZ	6.00 mm	6.5 mm	11.25 mm
SR10NKZ	4.75 mm	1.0 mm	5.75 mm
SR15NKZ	4.25 mm	1.5 mm	6.25 mm



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS10	Screw for feet	SR10KZ, SR15KZ SR10NKZ, SR15NKZ
CPS13	Screw for feet	SR20KZ, SR25KZ SR30KZ, SR40KZ
CPS16	Screw for feet	SR50KZ, SR60KZ SR65KZ

#### Needle Hole Type

Regular SR series



Prevents lifting fabric with the needle

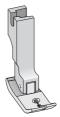


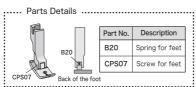
# FEET FOR KNIT & THIN MATERIALS

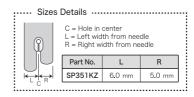


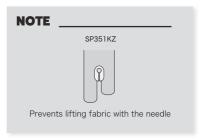
### Standard Foot for Knit & Thin Materials

### SP351KZ









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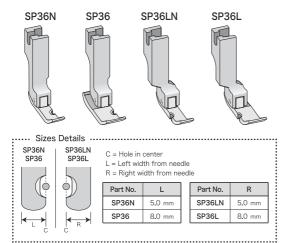
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# CORDING FEET (CONCEALED SEAM FEET)



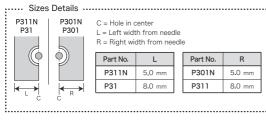
# Hinged Cording Feet (Hinged Concealed Seam Feet)





# Solid Cording Feet (Solid Concealed Seam Feet)

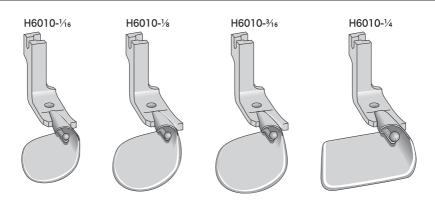


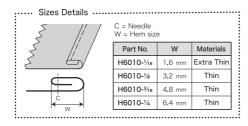






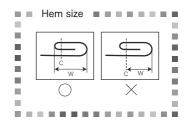
# Ball Hemmer Feet (for Extra Thin & Thin Materials)





#### NOTE

- · For straight stitch and gentle curveing.
- · This hemmers is for extra thin and thin materials.



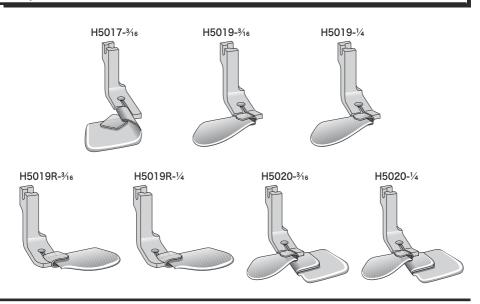
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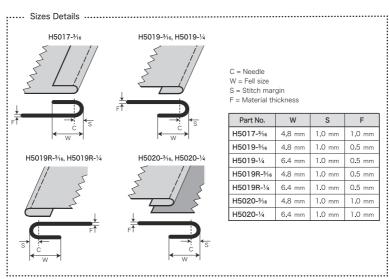
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# Top Stitch Feller Feet

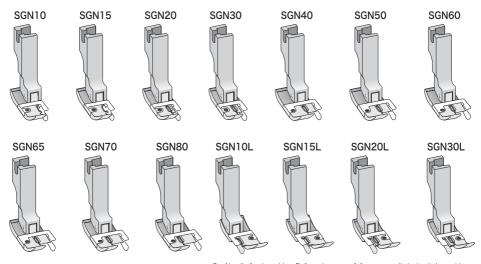






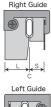


# Spring Guide Feet for Needle Feed Machines



For Needle feed machine. Referred on page 1 for one needle lock stitch machine.

### ..... Sizes Details .....





- C = Hole in center S = Stitch margin
- L = Left width from needle R = Right width from needle

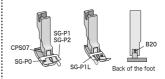
	•••••	• • • • • • • • • • • • • • • • • • • •
Part No.	L(R)	S
SGN10	8.2 mm	1.0 mm
SGN15	7.7 mm	1.5 mm
SGN20	7.2 mm	2.0 mm
SGN30	6.2 mm	3.0 mm
SGN40	10.0 mm	4.0 mm
SGN50	9.0 mm	5.0 mm
SGN60	8.0 mm	6.0 mm
SGN65	7.5 mm	6.5 mm
SGN70	7.0 mm	7.0 mm
SGN80	6.0 mm	8.0 mm
SGN10L	8.2 mm	1.0 mm
SGN15L	7.7 mm	1.5 mm
SGN20L	7.2 mm	2.0 mm
SGN30L	6.2 mm	3.0 mm

\_\_\_\_

#### NOTE

For straight and curving edges. NO guide part at the rear of the needle hole.

#### Parts Details .....



Part No.	Description	Foot No.
B20	Spring for feet	All feet
CPS07	Screw for feet	All feet
SG-P0	Screw (M1.6 × 0.35)	All feet
SG-P1	Spring guide	SG10, SG15, SG20 SG30, SG110 SG150, SG200
SG-P2	Spring guide	SG40, SG50, SG60 SG65, SG70, SG80
SG-P1L	Spring guide	SG10L, SG15L SG20L, SG30L

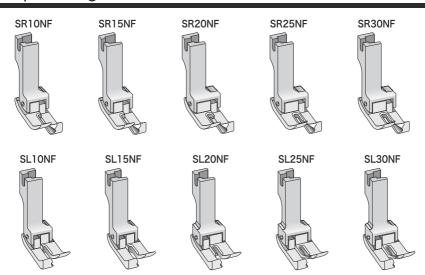
### **A** CAUTION

The lower material can be hurt by the spring guide when it is weak and thin.

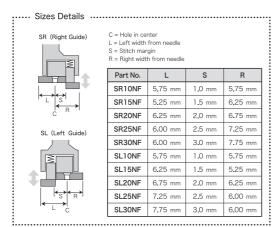




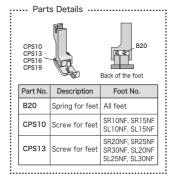
### Compensating Feet for Needle Feed Machines



For Needle feed machine. Referred on page 4 and 7 for one needle lock stitch machine.



.......

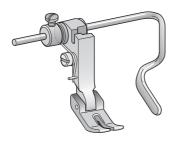






### Quilter Foot with Right & Left Guides for Needle Feed Machines

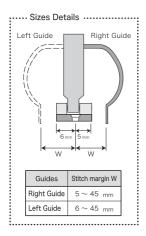


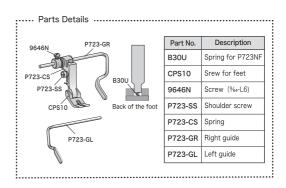




Attach on the Left

For Needle feed machine. Referred on page 3 for one needle lock stitch machine.





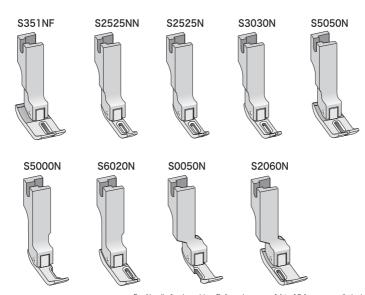
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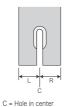


### Standard Feet for Needle Feed Machines



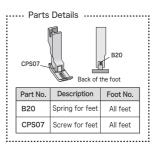
For Needle feed machine. Referred on page 14 to 18 for one needle lock stitch machine.





- L = Left width from needle
- R = Right width from needle

D			ı
Part No.	L	R	
S351NF	6.0 mm	5.0 mm	
S2525NN	2.5 mm	2.5 mm	
S2525N	2.5 mm	2.5 mm	
S3030N	3.0 mm	3.0 mm	
S5050N	5.0 mm	5.0 mm	
S5000N	5.0 mm	0.0 mm	
S6020N	6.0 mm	2.0 mm	
S0050N	0.0 mm	5.0 mm	
S2060N	2.0 mm	6.0 mm	

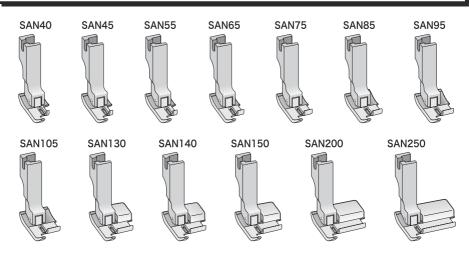




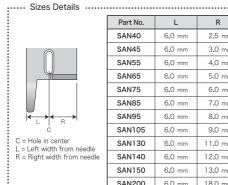




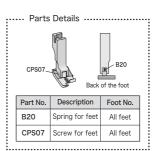
# Hinged Binding feet for Needle Feed Machines



For Needle feed machine. Referred on page 27 for one needle lock stitch machine.



Part No.	L	R		
SAN40	6.0 mm	2.5 mm		
SAN45	6.0 mm	3.0 mm		
SAN55	6.0 mm	4.0 mm		
SAN65	6.0 mm	5.0 mm		
SAN75	6.0 mm	6.0 mm		
SAN85	6.0 mm	7.0 mm		
SAN95	6.0 mm	8.0 mm		
SAN105	6.0 mm	9.0 mm		
SAN130	6.0 mm	11.0 mm		
SAN140	6.0 mm	12.0 mm		
SAN150	6.0 mm	13.0 mm		
SAN200	6.0 mm	18.0 mm		
SAN250	6.0 mm	22.0 mm		



NOTE Referred on page 51 for applicable each binder.

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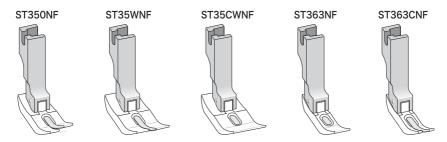
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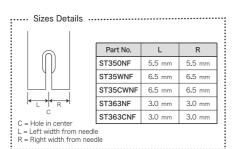


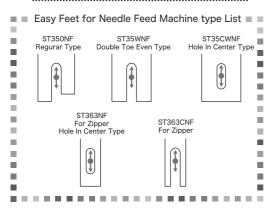


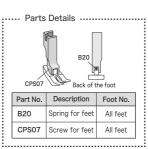
### Easy Feet for Needle Feed Machines



For Needle feed machine. Referred on page 33 for one needle lock stitch machine.







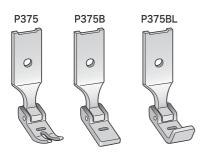
#### NOTE

- · Easy feet is made by fluororesin.
- Enable to buy only bottom parts. (Include with B20 )





### Hinged Feet for Zig-Zag Machines



For Zig-Zag michne.

NOT enable to use One needle lock stitch machine.

#### ... Sizes Details .....



C = Hole in center L = Left width from needle R = Right width from needle

Part No.	L	R
P375	5.0 mm	5.0 mm
P375B	5.0 mm 5.0 mm	
P375BL	5.0 mm 5.0 mr	

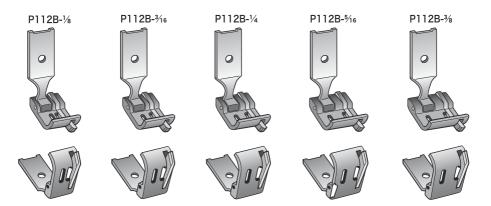
#### NOTE

P375B and P375BL is not hardened, and can be easily cut away as you like.

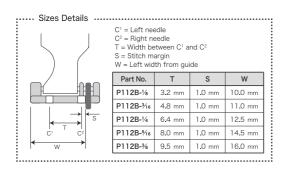


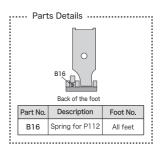


### Two Needle Compensating Feet for Thin Materials



For two needle michne. NOT enable to use One needle lock stitch machine.



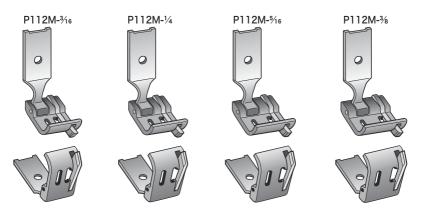


**NOTE**For brassiere as thin materials.

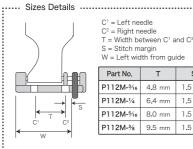




### Two Needle Compensating Feet for Medium Materials

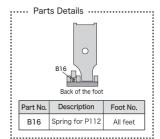


For two needle michne. NOT enable to use One needle lock stitch machine.



- C1 = Left needle C2 = Right needle
- T = Width between C1 and C2 S = Stitch margin
- W = Left width from guide

Part No.	Т	S	W	
P112M-3/16	4.8 mm	1.5 mm	12.0 mm	
P112M-1/4	6.4 mm	1.5 mm	13.0 mm	
P112M-5/16	8.0 mm	1.5 mm	15.0 mm	
P112M-3/8	9.5 mm	1.5 mm	16.5 mm	



NOTE For shirts as medium materials.

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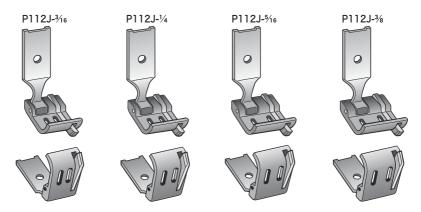
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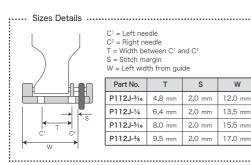


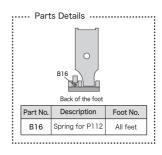


### Two Needle Compensating Feet for Heavy Materials



For two needle michne, NOT enable to use One needle lock stitch machine,





NOTE \_\_\_\_\_\_
For jeans as heavy materials.

# SIZE TABLE

### Hinged Binding Feet SA series

	A10S-	A10H-	A1S-	A2S-	A4S-	A9S-
SA40	16		16,18,20	20	10	
SA45	18, 20	24	22	22		
SA55	22, 24	26, 28	24, 26	24, 26	13	25
SA65	26, 28	30, 32	28, 30	28, 30	16	28, 32
SA75	30, 32		32	32		
SA85	36	36	36		20, 22	38
SA95		40	40			
SA105	40	45			25	
SA130	45	50				
SA140	50					
SA150						
SA200						
SA250						

A5S-	A5BS-
5	5
8	8
10	10
12	12
15	15
18, 20	18, 20
24, 30	24
40	

	A11S-	A110S
1		
]		
]	6	
	8	8
l	10	10
	13	
	15, 18	15
l	20	20
J	25 ~	25

### Hinged Binding Feet for Needle Feed Machine SAN series

	A1S-	A2S-	A4S-	A9S-
SAN40	16,18,20	20	10	
SAN45	22	22		
SAN55	24, 26	24, 26	13	25
SAN65	28, 30	28, 30	16	28, 32
SAN75	32	32		
SAN85	36		20, 22	38
SAN95	40			
SAN105			25	
SAN130				
SAN140				
SAN150				
SAN200				
CVNISEU				

A5S-	A5BS-	A11S-	A110S-
5	5	6	
8	8	8	8
10	10		
		10	10
12	12		
15	15	13	
18, 20	18, 20	15, 18	15
24, 30	24	20	20
40		25 ~	25

### Compensating Binding Feet SC series

		A1S-	A2S-	A4S-	A9S-
16, 18		16,18,20	20	10	
20, 22	24	22	22		
24, 26	26, 28	24, 26	24, 26	13	25
28	30, 32	28, 30	28, 30	16	28, 32
30, 32		32	32		
36	36	36		20, 22	38
	40	40			
0,45,50	45, 50			25	
	20, 22 24, 26 28 30, 32 36	20, 22 24 24, 26 26, 28 28 30, 32 30, 32 36 36	20, 22	20, 22	20, 22     24     22     22       24, 26     26, 28     24, 26     24, 26     13       28     30, 32     28, 30     28, 30     16       30, 32     32     32       36     36     36     20, 22       40     40     40     40

A5S-	A5BS-
5	5
8	8
10	10
12~	12~

A11S-	A110S-
6	
8	8
10	10
13~	15,20,25

# Compensating Binding Feet for Wide Stitch Margin SCW series

	A10CW-	A10HCW-	A1S-	A1S- A2S-		A9S-
SCW45	18, 20	24	18, 20	20	10	
SCW55	22, 24	26, 28	22	22		
SCW65	26, 28	30, 32	24, 26	24, 26	13	25
SCW75	30, 32		28, 30	28, 30	16	28, 32
SCW85	36	36	32	32		
SCW95		40	36		20, 22	38
SCW105	40,45,50	45, 50	40		25	

A5S-	A5BS-
5	5
8	8
10	10
12~	12~

A11S-	A110S-
6	
8	8
10	10
13~	15,20,25

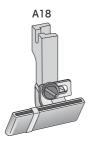
BINDERS, FOLDERS, HEMMERS, and FELLERS

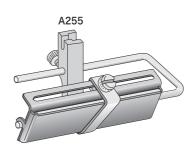


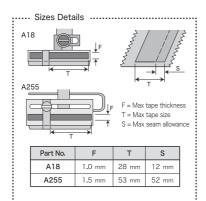


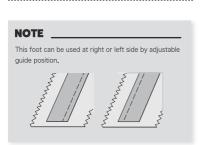


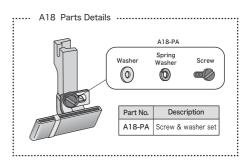
### Adjustable Tape Feet

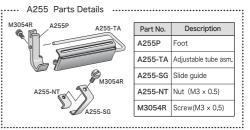












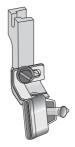


### **TAPE GUIDES**

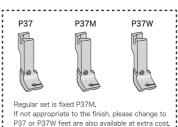


# **Bias Cord Piping Foot**

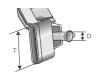
#### A20-18



Referred below table parts number of each tape size.



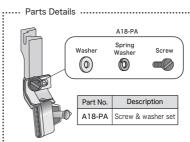




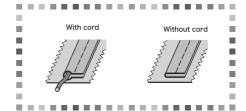
T = Tape size D = Max cord diameter

Part No.	1	U
A20-18	18 mm	3.0 mm
A20-20	20 mm	3.0 mm
A20-22	22 mm	3.0 mm
A20-24	24 mm	3.5 mm
A20-26	26 mm	3.5 mm
A20-28	28 mm	3.5 mm





(Referred on Page 21)



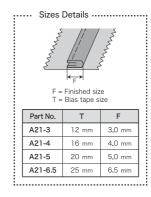


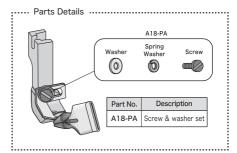


# **Bias Loop Piping Foot**



Referred right table parts number of each tape size.



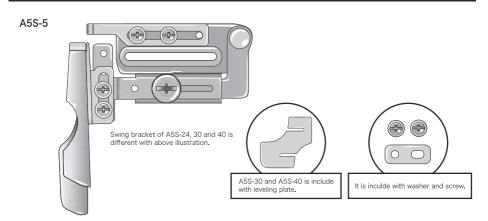




### STRAIGHT FOLDERS

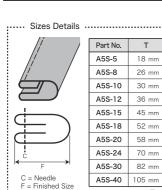


### Belt and Loop Folder



Referred below table parts number of each sizes details.



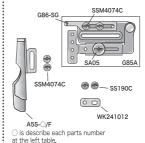


Part No.	Т	F
A5S-5	18 mm	5 mm
A5S-8	26 mm	8 mm
A5S-10	30 mm	10 mm
A5S-12	36 mm	12 mm
A5S-15	45 mm	15 mm
A5S-18	52 mm	18 mm
A5S-20	58 mm	20 mm
A5S-24	70 mm	24 mm
A5S-30	82 mm	30 mm
A5S-40	105 mm	40 mm

Feet for Folders & Hemmers Applicable parts table

A5S-	5	8	10	12	15	18	20	24	30	40
SP3613		0	0	0						
SP3619					0	0	0			
SP3625								0	0	0
SP3811		0	0	0						
SP3819					0	0	0			
SP3825								0	0	0

### ..... Parts Details .....



raitivo.	Description	
A5S-O/F	A5S Folder	
G85A	Swing bracket with second guide	
G86-SG	Second guide	
SA05	Screw (%4 - L5)	
SSM4074C	Screw (M4 × 0.7)	
SS190C	Screw (%4 - L8)	
WK241012	Washer	

Part No Description

Referred on page 80 for details of swing bracket A5S-24, 30 and 40 .

#### NOTE

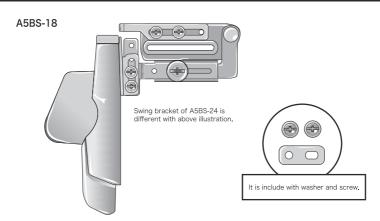
- · A5S binder is specially best for SC series and SP38OO.
- · Feet for Folders & Hemmers are appropriate for stable sewing.
- · This is not complete full fold.
- · Referred on page 77 for how to set folders.



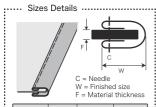
### STRAIGHT FOLDERS



### Straight Folder



Referred below table parts number of each sizes details.

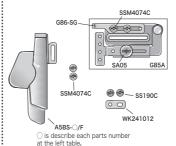


Part No.	Т	W	F
A5BS-5	18 mm	5.0 mm	0.5 mm
A5BS-8	26 mm	8.0 mm	0.5 mm
A5BS-10	30 mm	10.0 mm	0.5 mm
A5BS-12	36 mm	12.0 mm	1.0 mm
A5BS-15	45 mm	15.0 mm	1.0 mm
A5BS-18	52 mm	18.0 mm	1.0 mm
A5BS-20	58 mm	20.0 mm	1.0 mm
A5BS-24	70 mm	24.0 mm	1.0 mm
T - Tano Sizo			

Feet for Folders & Hemmers Applicable parts table

A5BS-	5	8	10	12	15	18	20	24
SP3613		0	0	0				
SP3619					0	0	0	
SP3625								0
SP3811		0	0	0				
SP3819					0	0	0	
SP3825								0

···· Parts Details ····



Part No.	Description
A5BS-O/F	A5BS Folder
G85A	Swing bracket with second guide
G86-SG	Second guide
SA05	Screw (%4 - L5)
SSM4074C	Screw (M4 × 0.7)
SS190C	Screw (%4 - L8)
WK241012	Washer

Referred on page 80 for details of swing bracket A5BS-24.

#### NOTE \_

- · A5BS binder is specially best for SC series and SP38 ...
- · Feet for Folders & Hemmers are appropriate for stable sewing.

- · This is not complete full fold.
- · Referred on page 77 for how to set folders.

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### **A** CAUTION

The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.



# **RIGHT ANGLE BIAS BINDERS**

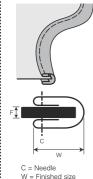


### Right Angle Bias Binder (with Presser Foot and Feed Dog)



Referred below table parts number of each sizes details.

### ..... Sizes Details .....



		"
	32 mm	8
c c	36 mm	10
<del> </del> W  →	40 mm	12
C = Needle	45 mm	13
W = Finished size F = Material thickness	50 mm	16
r = Material trickriess		

Bias Tape Size	W	F	Part No.(Include Foot)	Part No.(Include Foot)	Part No.(Include Foot)
16 mm	4.0 mm	2.0 mm	A10S-16 (SA40)	A10C-16 (SC40)	_
18 mm	4.5 mm	2.0 mm	A10S-18 (SA45)	A10C-18 (SC40)	A10CW-18 (SCW45)
20 mm	5.0 mm	2.0 mm	A10S-20 (SA45)	A10C-20 (SC45)	A10CW-20 (SCW45)
22 mm	5.5 mm	2.0 mm	A10S-22 (SA55)	A10C-22 (SC45)	A10CW-22 (SCW55)
24 mm	6.0 mm	2.0 mm	A10S-24 (SA55)	A10C-24 (SC55)	A10CW-24 (SCW55)
26 mm	6.5 mm	2.0 mm	A10S-26 (SA65)	A10C-26 (SC55)	A10CW-26 (SCW65)
28 mm	7.0 mm	2.0 mm	A10S-28 (SA65)	A10C-28 (SC65)	A10CW-28 (SCW65)
30 mm	8.0 mm	2.0 mm	A10S-30 (SA75)	A10C-30 (SC75)	A10CW-30 (SCW75)
32 mm	8.5 mm	2.0 mm	A10S-32 (SA75)	A10C-32 (SC75)	A10CW-32 (SCW75)
36 mm	10.0 mm	2.5 mm	A10S-36 (SA85)	A10C-36 (SC85)	A10CW-36 (SCW85)
40 mm	12.0 mm	2.5 mm	A10S-40 (SA105)	A10C-40 (SC105)	A10CW-40 (SCW105)
45 mm	13.0 mm	3.0 mm	A10S-45 (SA130)	A10C45 (SC105)	A10CW-45 (SCW105)
50 mm	16.0 mm	3.0 mm	A10S-50 (SA140)	A10C-50 (SC105)	A10CW-50 (SCW105)

The difference of parts number S, C, and CW is the same binder with different type of feet.

#### NOTE

For inside curving operation, like neck-line, arm-hole, etc.

#### ..... Parts Details .....

Referred on page 60 for Parts Details

### **A** CAUTION

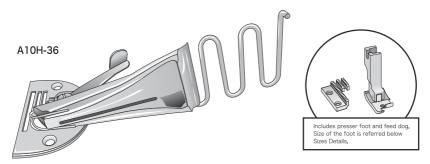
The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.



### RIGHT ANGLE BIAS BINDERS

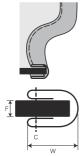


### Right Angle Bias Binder for Heavy Materials (with Presser Foot and Feed Dog)



Referred below table parts number of each sizes details.

### :---- Sizes Details -----



Bias Tape Size	W	F	Part No.(Include Foot)	Part No.(Include Foot)	Part No.(Include Foot)
24 mm	5.5 mm	3.0 mm	A10H-24 (SA45)	A10HC-24 (SC45)	A10HCW-24 (SCW45)
26 mm	6.0 mm	3.0 mm	A10H-26 (SA55)	A10HC-26 (SC55)	A10HCW-26 (SCW55)
28 mm	6.0 mm	3.0 mm	A10H-28 (SA55)	A10HC-28 (SC55)	A10HCW-28 (SCW55)
30 mm	7.0 mm	3.0 mm	A10H-30 (SA65)	A10HC-30 (SC65)	A10HCW-30 (SCW65)
32 mm	7.0 mm	3.5 mm	A10H-32 (SA65)	A10HC-32 (SC65)	A10HCW-32 (SCW65)
36 mm	8.5 mm	3.5 mm	A10H-36 (SA85)	A10HC-36 (SC85)	A10HCW-36 (SCW85)
40 mm	10.5 mm	3.5 mm	A10H-40 (SA95)	A10HC-40 (SC95)	A10HCW-40 (SCW95)
45 mm	11.5 mm	4.0 mm	A10H-45 (SA105)	A10HC-45 (SC105)	A10HCW-45 (SCW105)
50 mm	13.0 mm	4.0 mm	A10H-50 (SA130)	A10HC-50 (SC105)	A10HCW-50 (SCW105)

The difference of parts number H, HC, and HCW is the same binder with different type of feet.

### W = Finished size F = Material thickness

C = Needle

NOTE

For inside curving operation, like neck-line, arm-hole, etc.

### ..... Parts Details .....

Referred on page 60 for Parts Details

### **A** CAUTION

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The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.

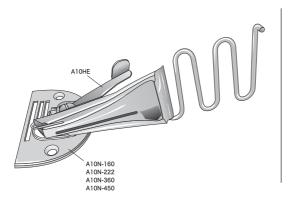


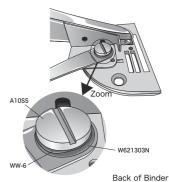
# RIGHT ANGLE BIAS BINDERS



# Right Angle Bias Binder

# Parts Details





Referred on A10S about A10C and A10CW. Referred on A10H about A10HC and A10HCW.

Part No.	Description	Binder No.
A10HE	Handle for A10S & A10H	All binders
A10N-160	Needle Plate for A10S & A10H	A10S-16, A10S-18, A10S-20
A10N-222	Needle Plate for A10S & A10H	A10S-22, A10S-24, A10S-26 A10S-28, A10S-30 A10H-24, A10H-26, A10H-28 A10H-30
A10N-360	Needle Plate for A10S & A10H	A10S-32, A10S-36, A10S-40 A10H-32, A10H-36, A10H-40
A10N-450	Needle Plate for A10S & A10H	A10S-45, A10S-50 A10H-45, A10H-50

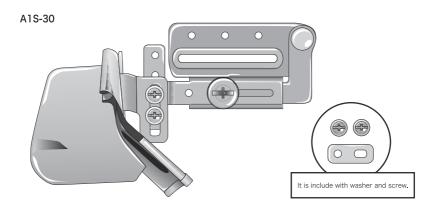
Part No.	Description	Binder No.
A10SS	Screw (11/64)	All binders
WW-6	Wave washer	All binders
W621303N	Plane washer	All binders



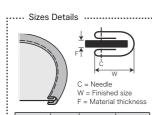
# **DOUBLE FOLD BIAS BINDERS**



### Double Fold Bias Binder



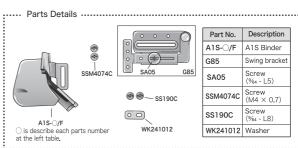
Referred below table parts number of each sizes details.



Part No.	Т	W	F
A1S-20	20 mm	5.0 mm	1.0 mm
A1S-22	22 mm	5.5 mm	1.0 mm
A1S-24	24 mm	6.0 mm	1.0 mm
A1S-26	26 mm	6.5 mm	1.0 mm
A1S-28	28 mm	7.0 mm	1.0 mm
A1S-30	30 mm	7.5 mm	1.5 mm
A1S-32	32 mm	8.0 mm	1.5 mm
A1S-36	36 mm	9.5 mm	1.5 mm
A1S-40	40 mm	10.5 mm	2.0 mm

T = Bias Tape Size





#### NOTE

- · For straight edges and outside curving.
- · Referred on page 77 for how to set binders.

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### CAUTION

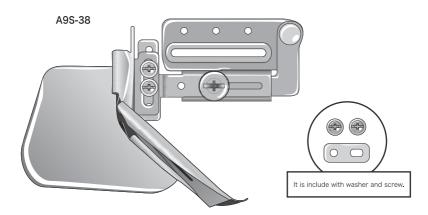
The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.



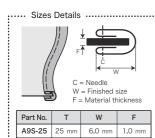
# **DOUBLE FOLD BIAS BINDERS**



### Double Fold Bias Binder

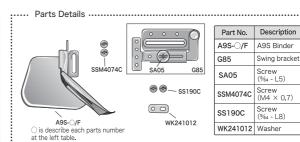


Referred below table parts number of each sizes details.



Part No.	Т	W	F
A9S-25	25 mm	6.0 mm	1.0 mm
A9S-28	28 mm	7.0 mm	1.5 mm
A9S-32	32 mm	8.0 mm	1.5 mm
A9S-38	38 mm	10.0 mm	2.0 mm

T = Bias Tape Size



#### NOTE

- · A9S makes sewing easy for gentle inside curving and outside curving.
- · For a variety of works including thin vinyl tape binding.
- · Referred on page 77 for how to set binders.



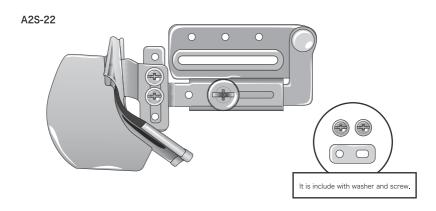
The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.



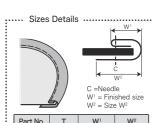
# SINGLE FOLD BIAS BINDERS



### Single Fold Bias Binder

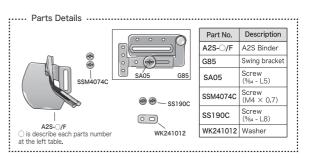


Referred below table parts number of each sizes details.



Part No.	Т	W <sup>1</sup>	W <sup>2</sup>
A2S-20	20 mm	5.0 mm	9.5 mm
A2S-22	22 mm	5.0 mm	10.0 mm
A2S-24	24 mm	6.0 mm	12.0 mm
A2S-26	26 mm	7.0 mm	12.5 mm
A2S-28	28 mm	9.0 mm	12.0 mm
A2S-30	30 mm	10.0 mm	13.0 mm
A2S-32	32 mm	10.5 mm	14.0 mm

T = Bias Tape Size



### NOTE

· For Straight edges and outside curving.

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- · For thin materials.
- · Referred on page 77 for how to set binders.

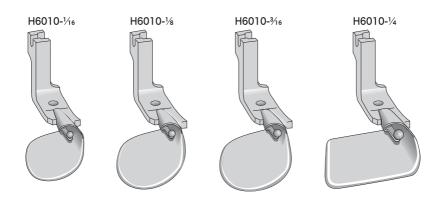


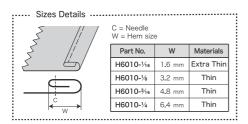
The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.





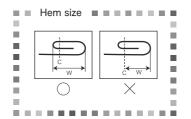
# Ball Hemmer Feet (for Extra Thin & Thin Materials)





### NOTE

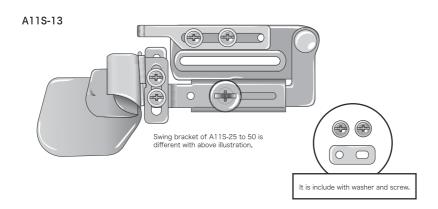
- · For straight stitch and gentle curveing.
- · This hemmers is for extra thin and thin materials.



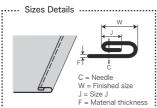




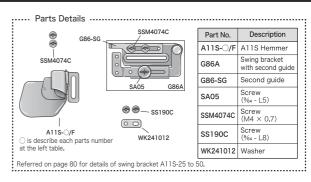
### J Type Hemmer



Referred below table parts number of each sizes details.



Part No.	W	J	F	
A11S-6	6 mm	5.0 mm	0.5 mm	
A11S-8	8 mm	6.0 mm	0.5 mm	
A11S-10	10 mm	6.0 mm	0.5 mm	
A11S-13	13 mm	7.0 mm	1.0 mm	
A11S-15	15 mm	8.0 mm	1.5 mm	
A11S-18	18 mm	9.0 mm	1.5 mm	
A11S-20	20 mm	9.0 mm	1.5 mm	
A11S-25	25 mm	9.0 mm	1.5 mm	
A11S-30	30 mm	10.0 mm	1.5 mm	
A11S-35	35 mm	10.0 mm	2.0 mm	
A11S-40	40 mm	10.0 mm	2.0 mm	
A11S-45	45 mm	10.0 mm	2.0 mm	
A11S-50	50 mm	10.0 mm	2.0 mm	



#### NOTE .

- · For straight edges and gentle outside curving.
- · Feet for Folders & Hemmers are appropriate for stable sewing.
- · Referred on page 77 for how to set hemmers.

Feet for Folders & Hemmers Applicable parts table

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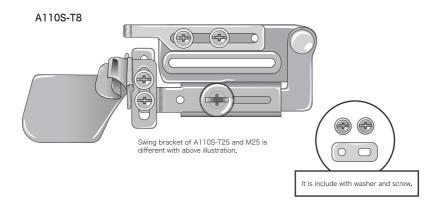
· · · · · · · · · · · · · · · · · · ·													
A11S-	6	8	10	13	15	18	20	25	30	35	40	45	50
SP3613		0	0										
SP3619				0	0	0	0						
SP3625								0	0	0	0	0	0
SP3811		0	0										
SP3819				0	0	0	0						
SP3825								0	0	0	0	0	0

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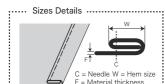




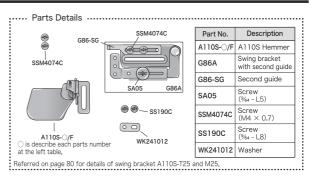
### Full Fold Hemmer



Referred below table parts number of each sizes details.



Part No.	W	F
A110S-T8	8 mm	0.5 mm
A110S-T10	10 mm	0.5 mm
A110S-T15	15 mm	1.5 mm
A110S-T20	20 mm	1.5 mm
A110S-T25	25 mm	1.5 mm
A110S-M10	10 mm	1.5 mm
A110S-M15	15 mm	2.0 mm
A110S-M20	20 mm	2.5 mm
A110S-M25	25 mm	2.5 mm



#### NOTE .

- · For straight edges and gentle outside curving.
- · Feet for Folders & Hemmers are appropriate for stable sewing.
- · Referred on page 77 for how to set hemmers.

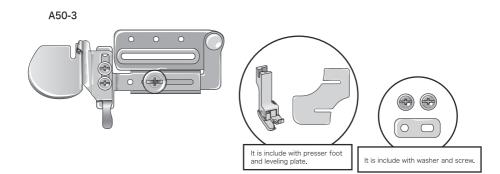
Feet for Folders & Hemmers Applicable parts table

A110S-	T8	T10	T15	T20	T25	M10	M15	M20	M25
SP3613	0	0				0			
SP3619			0	0			0	0	
SP3625					0				0
SP3811	0	0				0			
SP3819			0	0			0	0	
SP3825					0				0

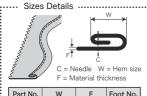




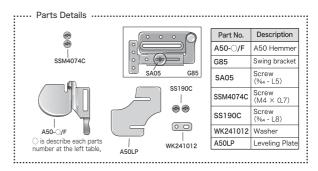
### Hemmer (with Presser Foot and Leveling Plate)



Referred below table parts number of each sizes details.



Part No.	W	F	Foot No.	
A50-2.5	2.5 mm	0.2 mm	SHA25Z	
A50-3	3.0 mm	0.3 mm	SHA30Z	
A50-4	4.0 mm	0.5 mm	SHA40	
A50-5	5.0 mm	0.5 mm	SHA50	
A50-6	6.0 mm	0.5 mm	SHA60	
A50-7	7.0 mm	0.6 mm	SHA70	
A50-8	8.0 mm	0.6 mm	SHA80	
A50-10	10.0 mm	1.0 mm	SHA100	



#### NOTE

- · Hemmer makes outstanding stableness on inside and outside curving operation.
- · Referred on page 77 for how to set hemmers.

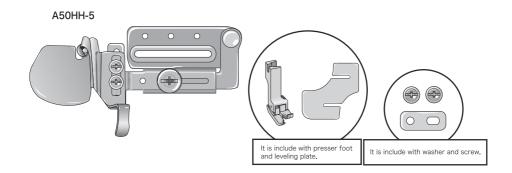
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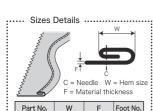




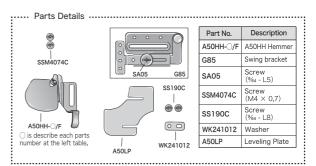
### Hemmer for Slightly Heavy Materials (with Presser Foot and Leveling Plate)



Referred below table parts number of each sizes details.



Part No.	W	F	Foot No.	
A50HH-4	4.0 mm	1.0 mm	SHA40	
A50HH-5	5.0 mm	1.0 mm	SHA50	
A50HH-6	6.0 mm	1.3 mm	SHA60	
A50HH-7	7.0 mm	1.3 mm	SHA70	



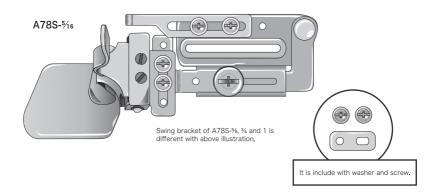
#### NOTE

- · Hemmer makes outstanding stableness on inside and outside curving operation.
- · Referred on page 77 for how to set hemmers.

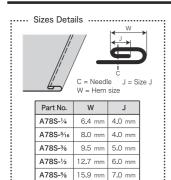




## Latch Hemmer



Referred below table parts number of each sizes details.

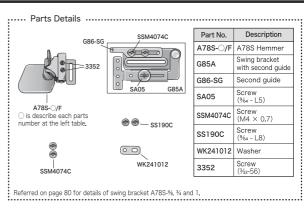


190 mm

25.4 mm

80 mm

9.0 mm



#### NOTE

A78S-3/4

A78S-1

- For straight edges and gentle outside curving.
- $\cdot$  For medium or heavy materials
- Referred on page 77 for how to set hemmers.

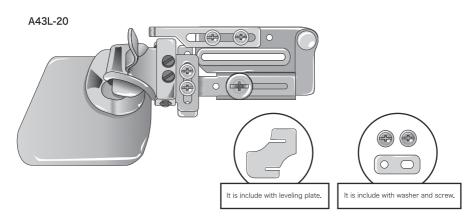


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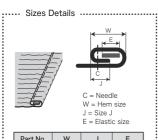




### Latch Elastic Hemmer



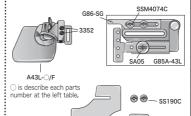
Referred below table parts number of each sizes details.



	L - Liastic size		
Part No.	W	J	E
A43L-16	16 mm	7.0 mm	7.0 mm
A43L-20	20 mm	8.0 mm	8.0 mm



SSM4074C



A50LP

..... Parts Details .....



#### NOTE

- · Do not use without elastic cord.
- Referred on page 77 for how to set hemmers.



WK241012

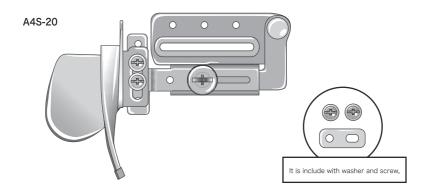
SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.



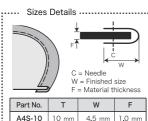
## **BRAID OR TAPE BINDERS**



## Braid or Tape Binder

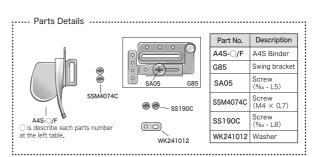


Referred below table parts number of each sizes details.



Part No.	Т	W	F
A4S-10	10 mm	4.5 mm	1.0 mm
A4S-13	13 mm	6.0 mm	1.5 mm
A4S-16	16 mm	7.5 mm	1.5 mm
A4S-20	20 mm	9.0 mm	2.0 mm
A4S-22	22 mm	10.5 mm	2.0 mm
A4S-25	25 mm	12.0 mm	2.5 mm

T = Bias Tape Size



#### NOTE

- · For straight edges and outside curving.
- · Referred on page 77 for how to set binders.

### **A** CAUTION

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The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.

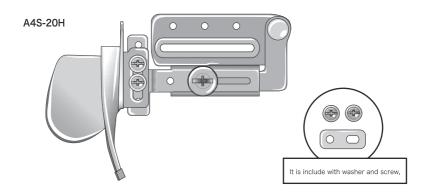
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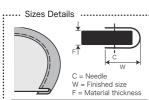
## **BRAID OR TAPE BINDERS**



## Braid or Tape Binder for Heavy Materials

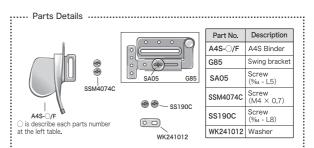


Referred below table parts number of each sizes details.



Part No.	Т	W	F
A4S-18MH	18 mm	7.5 mm	3.0 mm
A4S-20H	20 mm	7.8 mm	4.5 mm
A4S-20XH	20 mm	7.5 mm	5.0 mm
A4S-25H	25 mm	10.3 mm	4.5 mm
A4S-25XH	25 mm	10.0 mm	5.0 mm
		T - Rias T	ane Size

T = Bias Tape Size



#### NOTE

- · For straight edges and outside curving.
- · Referred on page 77 for how to set binders.

### **A** CAUTION

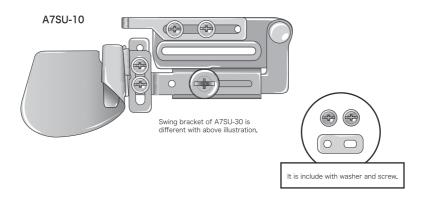
The contents in above table may be different from fact and depend on material thickness or elasticity of tape. Please use as a measure of size.

SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.

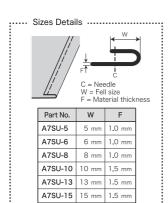




## Single Upturn Feller



Referred below table parts number of each sizes details.



18 mm

25 mm

30 mm

1.5 mm

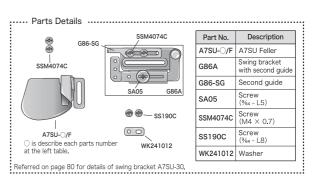
1.5 mm

A7SU-18

A7SU-20

A7SU-25

A7SU-30



#### NOTE

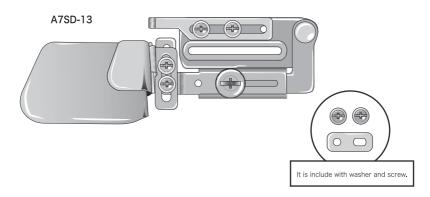
· For straight edges and gentle outside curving.

· Referred on page 77 for how to set fellers.

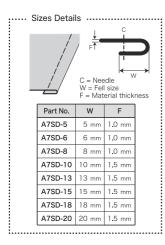


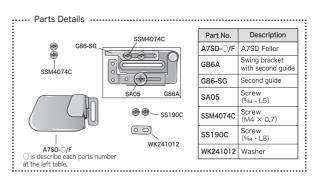


## Single Downturn Feller



Referred below table parts number of each sizes details.





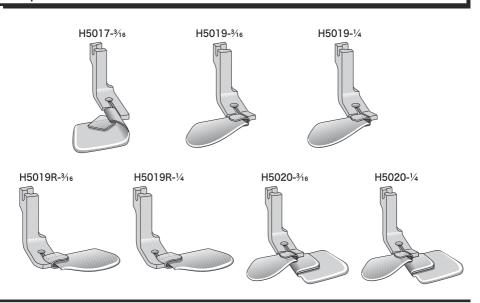
#### NOTE

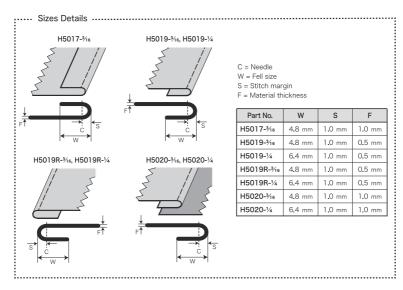
- · For straight edges and gentle outside curving.
- · Referred on page 77 for how to set fellers.





## Top Stitch Feller Feet





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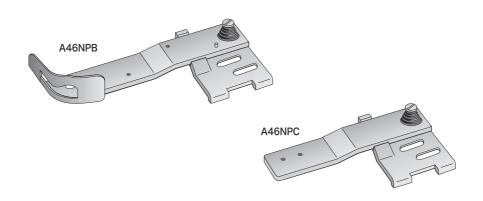
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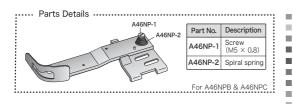


## FOR SPECIAL MACHINES



## Swing Bracket for Special Machines







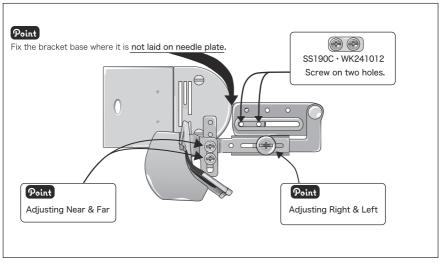
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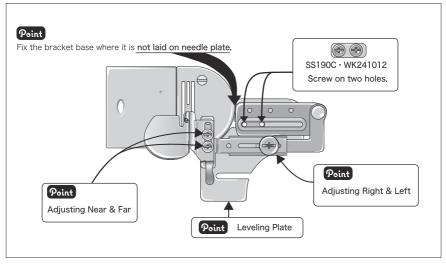
## **HOW TO SETTING**

#### Without leveling plate



Applicable series: A5S series, A5BS series, A1S series, A9S series, A2S series, A11S series
A110S series, A78S series, A4S series, A7SU series, A7SD series

#### With leveling plate



Applicable series: A5S-30, A5S-40, A50 series, A50HH series, A43L series

## **GAUGES and ACCESSORIES**

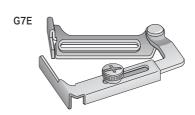


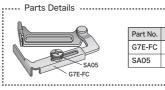




## T Gauge · Swing Gauge







Part No.	Description
G7E-FC	G7E Cover
SA05	Screw

## Strong Magnetic Gauge

G20Z



#### **NOTE**

G20Z is SUISEI original structure.
Enable to strongly guideing to sew heavy material like denim.

### **A** CAUTION

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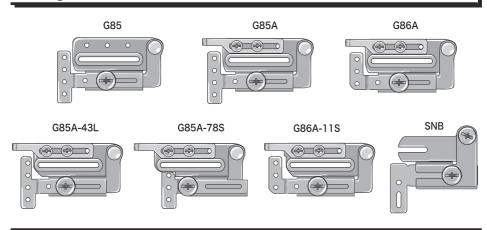
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Due to the steong magnet, Please keeo it away from the peoples who use heart pace maker, as its magnet field affect on the function of pace maker.





## Swing Brackets for Binders, Floders, Hemmers, and Fellers



#### Swing bracket set list

Part No.	
A1S-20	G85
A1S-22	G85
A1S-24	G85
A1S-26	G85
A1S-28	G85
A1S-30	G85
A1S-32	G85
A1S-36	G85
A1S-40	G85
A11S-6	G86A
A11S-8	G86A
A11S-10	G86A
A11S-13	G86A
A11S-15	G86A
A11S-18	G86A
A11S-20	G86A
A11S-25	G86A-11S
A11S-30	SNB
A11S-35	SNB
A11S-40	SNB
A11S-45	SNB
A11S-50	SNB
A110S-T8	G86A
A110S-T10	G86A
A110S-T15	G86A
A110S-T20	G86A
A110S-T25	G86A-11S
A110S-M10	G86A

Part No.	
A110S-M15	G86A
A110S-M20	G86A
A110S-M25	G86A-11S
A2S-20	G85
A2S-22	G85
A2S-24	G85
A2S-26	G85
A2S-28	G85
A2S-30	G85
A2S-32	G85
A4S-10	G85
A4S-13	G85
A4S-16	G85
A4S-20	G85
A4S-22	G85
A4S-25	G85
A4S-18MH	G85
A4S-20H	G85
A4S-20XH	G85
A4S-25H	G85
A4S-25XH	G85
A43L-16	A85A-43L
A43L-20	A85A-43L
A5S-5	G85A
A5S-8	G85A
A5S-10	G85A
A5S-12	G85A
A5S-15	G85A

Part No.	
A5S-18	G85A
A5S-20	G85A
A5S-24	G85A-43L
A5S-30	SNB
A5S-40	SNB
A5BS-8	G85A
A5BS-10	G85A
A5BS-12	G85A
A5BS-15	G85A
A5BS-18	G85A
A5BS-20	G85A
A5BS-24	G85A-43L
A50-2.5	G85
A50-3	G85
A50-4	G85
A50-5	G85
A50-6	G85
A50-7	G85
A50-8	G85
A50-10	G85
A50HH-4	G85
A50HH-5	G85
A50HH-6	G85
A50HH-7	G85
A78S-1/4	G85A
A78S-5/16	G85A
A78S-3/8	G85A
A78S-1/2	G85A

Part No.	
A78S-5/8	G85A-78S
A78S-¾	G85A-78S
A78S-1	G85A-78S
A7SU-5	G86A
A7SU-6	G86A
A7SU-8	G86A
A7SU-10	G86A
A7SU-13	G86A
A7SU-15	G86A
A7SU-18	G86A
A7SU-20	G86A
A7SU-25	G86A
A7SU-30	G85A-78S
A7SD-5	G86A
A7SD-6	G86A
A7SD-8	G86A
A7SD-10	G86A
A7SD-13	G86A
A7SD-15	G86A
A7SD-18	G86A
A7SD-20	G86A
A9S-25	G85
A9S-28	G85
A9S-32	G85
A9S-38	G85

SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.





## Needle Plates for Right Angle Bias Binders

A10N-222



<ul> <li>Parts Detail</li> </ul>	s
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Part No.	Binder No.
A10N-160	A10S-16, A10S-18, A10S-20
A10N-222	A10S-22, A10S-24, A10S-26 A10S-28, A10S-30 A10H-24, A10H-26, A10H-28 A10H-30
A10N-360	A10S-32, A10S-36, A10S-40 A10H-32, A10H-36, A10H-40
A10N-450	A10S-45, A10S-50 A10H-45, A10H-50

Referred on A10S about A10C and A10CW. Referred on A10H about A10HC and A10HCW.

## Needle Plate for 20002 Feed Dog

12442



#### NOTE

12442 Needle plate is for 20002 feed dog.

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## Feed Dog for Right Angle Bias Binders





20002 feed dog is for right angle bias binders.

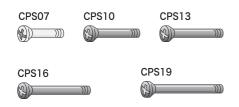
82

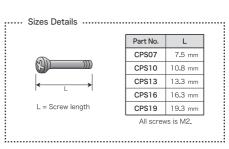


## **SCREWS & SPRINGS**

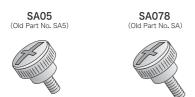


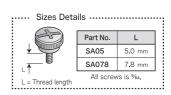
## Screws for Feet





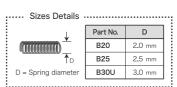
### Screws for Attachments





## Springs for Feet





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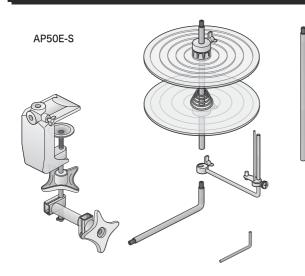
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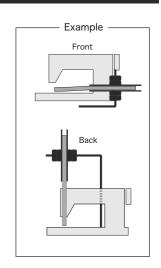


## **BINDING & TAPE REEL STANDS**

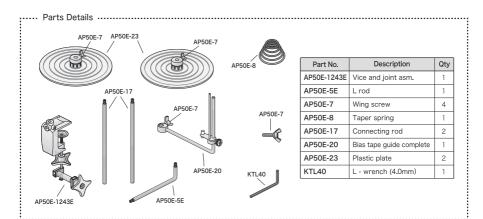


## Standard Tape Reel Stand





- · Smooth rotation solves uneven feeding of tape in binding.
- Semitransparent plates show an amount of remaining tape.



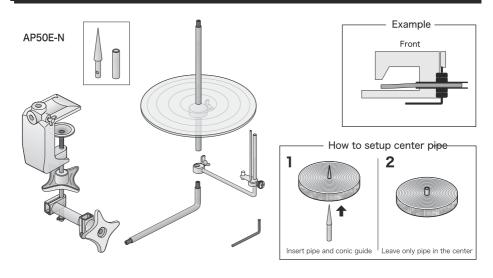
SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD



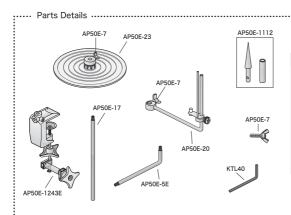
## **BINDING & TAPE REEL STANDS**



## Tape Reel Stand for Knit Tape



- · Smooth rotation solves uneven feeding of tape in binding. · Semitransparent plates show an amount of remaining tape.



Part No.	Description	Qty
AP50E-1243E	Vice and joint asm.	1
AP50E-5E	L rod	1
AP50E-7	Wing screw	3
AP50E-17	Connecting rod	1
AP50E-20	Bias tape guide complete	1
AP50E-23	Plastic plate	1
AP50E-1112	Center pipe & conic guide	1
KTL40	L - wrench (4.0mm)	1

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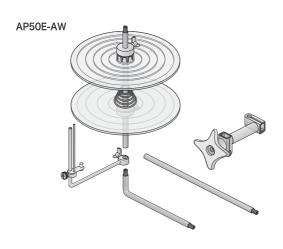
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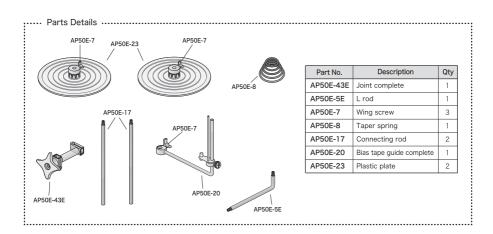


## **BINDING & TAPE REEL STANDS**



## Tape Reel Stand Extra Set

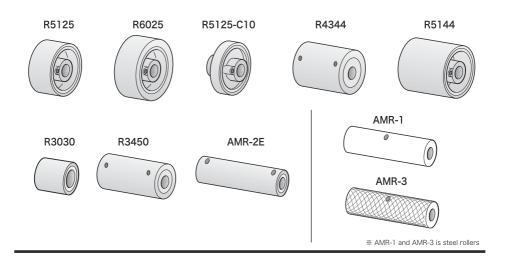


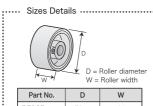






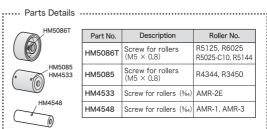
## **Urethane Rollers & Steel Rollers**





Part No.	D	W
R5125	51 mm	25 mm
R6025	60 mm	25 mm
R4344	43 mm	44 mm
R5144	51 mm	44 mm
R3030	30 mm	30 mm
R3450	34 mm	50 mm
R5125-C10	51 mm	25(10) mm
AMR-2E	25.5 mm	76 mm
AMR-1	25.5 mm	77 mm
AMR-3	25.5 mm	77 mm

R5125-C10 Roller width is 25mm. Urethane width is 10mm in the().

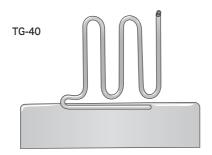


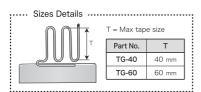
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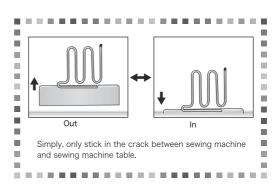




## Tape Guide for Binders



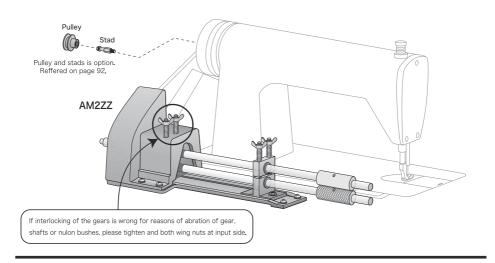


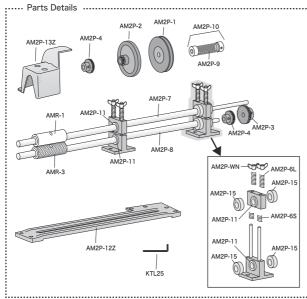




## **ACCESSORIES**

## Regular Cloth Puller





Part No.	Description	Qty
AM2P-1	V pulley	1
AM2P-2	Clutch wheel with gear	1
AM2P-3	Large gear (40mm)	1
AM2P-4	Medium gear (28mm)	2
AM2P-6L	Tension spling (Long)	4
AM2P-6S	Tension spling (Short)	4
AM2P-7	Upper shaft	1
AM2P-8	Lower shaft	1
AM2P-9	Clutch spring	1
AM2P-10	Clutch spring complete	1
AM2P-11	Nylon bushing	4
AM2P-12Z	Mount base	1
AM2P-13Z	Gear cover	1
AM2P-15	Collar	4
AM2P-WN	Wing nut	4
KTL25	L-wrench (2.5mm)	1
AMR-1	Steel plane roller	1
AMR-3	Steel knurled roller	1

Referred on page 87 for AMR-1, AMR-3

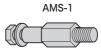
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## Pulley and Stads





Pulley



Stads Regular Type



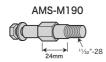
AMS-3

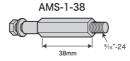


e AMS-8

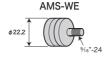


Stads For Automatic Thread Trimmer





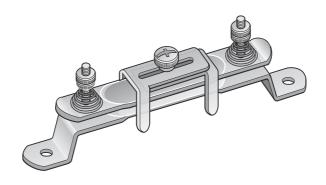
Cap Screw

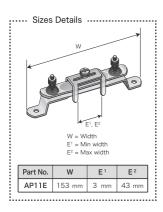


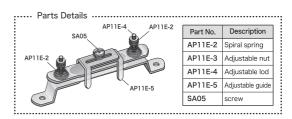




## Table Type Elastic Tension Bracket







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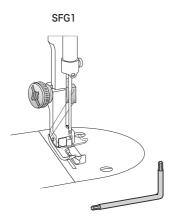
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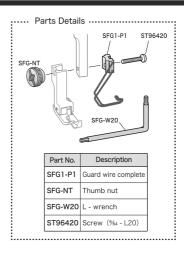




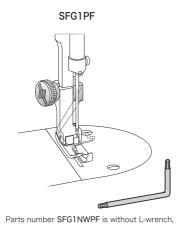
#### Finger Guard Set for One Needle Lock Stitch Machines (Includes L- Wrench)

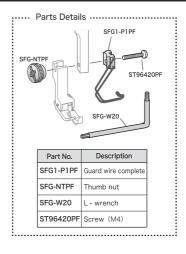


Parts number SFG1NW is without L-wrench.



## Finger Guard Set for One Needle Lock Stitch Machines for PFAFF (Includes L- Wrench)





SUISEI ATTACHMENTS from TOHKI INDUSTRIAL CO., LTD.

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## CONVERSION

Inch to millimeter A				
1 "	25.400 mm			
2 "	50.800 //			
3 "	76.200 //			
1/2"	12.700 //			
1/4"	6.350 //			
3/4"	19.050 //			
1/8"	3.175 //			
3/8"	9.525 //			
5/8"	15.875 //			
7/8"	22.225 //			
1/16"	1.588 //			
3/16"	4.763 //			
5/16"	7.938 //			
7 /16 "	11.113 //			
9/16"	14.288 //			
11/16"	17.463 //			
13/16"	20.638 //			
15/16"	23.813 //			
1/32"	0.794 //			
3/32"	2.381 //			
5/32"	3.969 "			
7 /32 "	5.556 "			
9/32"	7.144 //			
11/32 "	8.731 //			
13/32"	10.319 //			
15/32"	11.906 //			
17/32 "	13.494 //			
19/32"	15.081 //			
21/32 "	16.669 "			
23/32"	18.256 //			
25/32"	19.844 //			
27/32 "	21.431 //			
29/32"	23.019 "			
31/32"	24.606 "			

1 1/8 "	28.575 mm
1 1/4 "	31.750 "
1 <sup>3</sup> /8 "	34.925 "
1 1/2 "	38.100 //
1 <sup>5</sup> /8 "	41.275 "
1 <sup>3</sup> /4 "	44.450 "
1 <sup>7</sup> /8 "	47.625 "
2 1/4 "	57.150 "
2 1/2 "	63.500 "
2 3/4 "	69.850 //

Inch to r	nillimeter B		
1/32"	0.794 mm		
1/16"	1.588 "		
3/32"	2.381 "		
1/8"	3.175 "		
5/32"	3.969 "		
<sup>3</sup> /16"	4.763 "		
7/32"	5.556 "		
1/4 "	6.350 "		
9/32"	7.144 "		
<sup>5</sup> /16"	7.938 "		
11/32 "	8.731 "		
3/8"	9.525 //		
13/32 "	10.319 //		
<sup>7</sup> / <sub>16</sub> "	11.113 //		
15/32 "	11.906 //		
1/2"	12.700 "		
17/32 "	13.494 //		
<sup>9</sup> /16"	14.288 //		
19/32 "	15.081 //		
5/8"	15.875 //		
21/32 "	16.669 //		
<sup>11</sup> / <sub>16</sub> "	17.463 //		
23/32"	18.256 //		
3/4"	19.050 //		
25/32 "	19.844 //		
13/ <sub>16</sub> "	20.638 //		
27/32 "	21.431 //		
7/8"	22.225 //		
29/32 "	23.019 //		
<sup>15</sup> / <sub>16</sub> "	23.813 "		
31/32 "	24.606 //		

1 "	25.400	//
1/8"	28.575	//
1/4"	31.750	//
3/8"	34.925	//
1/2"	38.100	//
<sup>5</sup> /8 "	41.275	//
3/4"	44.450	//
7/8"	47.625	//
2 "	50.800	//
1/4"	57.150	//
1/2"	63.500	//
3/4"	69.850	//
3 "	76.200	//

millimeter to Inch					
0.2 mm	1/ <sub>128</sub> " ( 0.198mm)				
0.4 //	1/64" ( 0.397 ")				
0.6 //	3/ <sub>128</sub> " ( 0.595 // )				
0.8 //	1/32" ( 0.794 // )				
1.0 //	5/ <sub>128</sub> " ( 0.992 " )				
1.5 //	1/16" ( 1.588 // )				
2.0 //	<sup>5</sup> / <sub>64</sub> " ( 1.984 // )				
2.5 //	3/32" ( 2.381 // )				
3.0 //	1/8" ( 3.175 ")				
3.5 //	9/64" ( 3.572 ")				
4.0 "	5/32" ( 3.969 ")				
4.5 //	11/64" ( 4.366 ")				
5.0 //	13/64" ( 5.159 ")				
5.5 //	7/32" ( 5.556 ")				
6.0 //	15/64" ( 5.953 " )				
6.5 //	1/4" ( 6.350 ")				
7.0 //	9/32" ( 7.144 " )				
7.5 //	19/64" ( 7.541 // )				
8.0 //	5/16" ( 7.938 ")				
8.5 //	21/64" ( 8.334 ")				
9.0 //	23/64" ( 9.128 " )				
9.5 //	3/8" ( 9.525 ")				
10.0 //	25/64" ( 9.922 ")				
11.0 //	7/16" ( 10.113 " )				
12.0 //	15/32" ( 10.906 " )				
13.0 //	1/2 " ( 12.700 " )				
14.0 //	9/16" ( 14.288 " )				
15.0 //	19/32" ( 15.081 " )				
16.0 "	5/8" ( 15.875 " )				
17.0 //	21/32" ( 16.669 " )				
18.0 "	<sup>23</sup> / <sub>32</sub> " ( 18.256 " )				
19.0 //	3/4" ( 19.050 " )				
20.0 "	<sup>25</sup> / <sub>32</sub> " ( 19.844 " )				
22.0 //	7/8" ( 22.225 " )				
24.0 "	15/16" ( 23.813 " )				
26.0 "	1 "(25.400 ")				
28.0 //	1 3/32" ( 27.781 " )				
30.0 "	1 3/16" ( 30.163 " )				
32.0 //	1 1/4 " ( 31.750 " )				
34.0 "	1 11/32" ( 34.131 " )				
36.0 //	1 <sup>13</sup> / <sub>32</sub> " ( 35.719 " )				
	1 / 2 ( 30.100 " )				
	1 / 10 ( 39.088 " )				
	1 / 32 ( 43.244 // )				
50.0 //	1 31/32" ( 50.006 " )				



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Editer TETSUYA KAWATA
Designer TETSUYA KAWATA

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