

**KL. 28**



91-046278-05



91-043515-04

**KL. 34, 134, 234**

standard - standard



91-046682-03/01

cordonatore destro  
right cording foot



91-026473-03

compensatori  
compensating feet



99999-99220 - dx (right) 1/32"  
99999-99230 - dx (right) 1/16"  
99999-99240 - sx (left) 1/32"  
99999-99250 - sx (left) 1/16"

piedino con suola tef  
foot with tef bottom

91-046682-03/21



91-046682-03/31  
(solo suola tef  
tef bottom only)

cordonatore sinistro  
left cording foot



91-026474-01

bilaterali  
bilateral feet



99999-99260 1/32"  
99999-99280 1/16"

a rulli  
rolling foot



99999-99200

**KL. 38, 138, 238**

standard  
standard



91-043522-03/01

a rulli  
rolling foot



99999-99210

compensatore zig zag  
compensating zig zag foot



99999-99270  
(=91-051186-93)

con guida  
foot with guide



91-041296-93  
(solo originale - genuine only)

**KL. 142, 242, 542, 1242, 192, 292, 592**

standard - standard



91-040811-03/80 - 2,4 mm

91-040811-03/82 - 3,2 mm

91-040811-03/83 - 3,6 mm

91-040811-03/86 - 4,8 mm (= 30715-3-01)

91-040811-03/89 - 6,0 mm (= 961044-3-00)

91-040811-03/90 - 6,4 mm (= 961203-3-00)

a richiesta fornibili nelle misure :  
upon request available on sizes:

normali mm - standard mm

2,4 - 3,2 - 3,6 - 4,0 - 4,8 - 6,0 - 6,4 -  
8,0 - 10 - 12 - 14 - 16 - 18 - 20

suola tef mm - with tef bottom mm

4,8 - 6,0 - 6,4

con guida destra  
with right guide



99999-97010 - 3,2 x 1 mm

99999-97012 - 3,2 x 2 mm

99999-97014 - 4,8 x 1 mm

99999-97016 - 4,8 x 2 mm

99999-97018 - 4,8 x 3 mm

99999-97020 - 4,8 x 4 mm

99999-97022 - 4,8 x 5 mm

99999-97024 - 4,8 x 6 mm

99999-97026 - 6,4 x 1 mm

99999-97028 - 6,4 x 2 mm

99999-97030 - 6,4 x 3 mm

99999-97032 - 6,4 x 4 mm

99999-97034 - 6,4 x 5 mm

99999-97036 - 6,4 x 6 mm

99999-97038 - 8,0 x 1 mm

99999-97040 - 8,0 x 2 mm

99999-97042 - 10,0 x 1 mm

99999-97044 - 10,0 x 2 mm

99999-97046 - 12,0 x 1 mm

99999-97048 - 12,0 x 2 mm

con guida sinistra  
with left guide



99999-97110 - 3,2 x 1 mm

99999-97112 - 3,2 x 2 mm

99999-97114 - 4,8 x 1 mm

99999-97116 - 4,8 x 2 mm

99999-97118 - 4,8 x 3 mm

99999-97120 - 4,8 x 4 mm

99999-97122 - 4,8 x 5 mm

99999-97124 - 4,8 x 6 mm

99999-97126 - 6,4 x 1 mm

99999-97128 - 6,4 x 2 mm

99999-97130 - 6,4 x 3 mm

99999-97132 - 6,4 x 4 mm

99999-97134 - 6,4 x 5 mm

99999-97136 - 6,4 x 6 mm

99999-97138 - 8,0 x 1 mm

99999-97140 - 8,0 x 2 mm

99999-97142 - 10,0 x 1 mm

99999-97144 - 10,0 x 2 mm

99999-97146 - 12,0 x 1 mm

99999-97148 - 12,0 x 2 mm

compensatori destri  
right compensating feet



(= 995346-5-00)

99999-97210 - 3,2 x 1 mm

99999-97212 - 3,2 x 2 mm

99999-97214 - 4,8 x 1 mm

99999-97216 - 4,8 x 2 mm

99999-97218 - 6,0 x 1 mm

99999-97220 - 6,0 x 2 mm

99999-97222 - 6,4 x 1 mm

99999-97224 - 6,4 x 2 mm

99999-97226 - 8,0 x 1 mm

99999-97228 - 8,0 x 2 mm

99999-97230 - 10,0 x 1 mm

99999-97232 - 10,0 x 2 mm

99999-97234 - 12,0 x 1 mm

99999-97236 - 12,0 x 2 mm

compensatori sinistri  
left compensating feet

99999-97310 - 3,2 x 1 mm

99999-97312 - 3,2 x 2 mm

99999-97314 - 4,8 x 1 mm

99999-97316 - 4,8 x 2 mm

99999-97318 - 6,0 x 1 mm

99999-97320 - 6,0 x 2 mm

99999-97322 - 6,4 x 1 mm

99999-97324 - 6,4 x 2 mm

99999-97326 - 8,0 x 1 mm

99999-97328 - 8,0 x 2 mm

99999-97330 - 10,0 x 1 mm

99999-97332 - 10,0 x 2 mm

99999-97334 - 12,0 x 1 mm

99999-97336 - 12,0 x 2 mm