

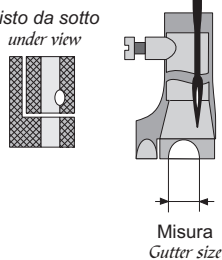
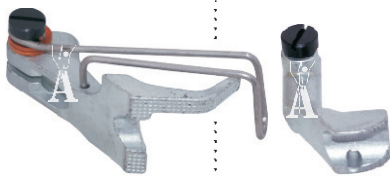
KI. 869

Piedini scanalati con ago a destra per tracolle
Right needle cording feet for shoulders

Vite
Screw
cod. 0893 067167

Vite
Screw
cod. 0992 006877

visto da sotto
under view



Misura
Gutter size

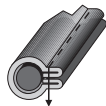
Piedino posteriore
Rear foot

| | |
|-------------|-----------|
| cod. 467E02 | (2,0 mm) |
| cod. 467E03 | (3,0 mm) |
| cod. 467E04 | (4,0 mm) |
| cod. 467E05 | (5,0 mm) |
| cod. 467E06 | (6,0 mm) |
| cod. 467E07 | (7,0 mm) |
| cod. 467E08 | (8,0 mm) |
| cod. 467E09 | (9,0 mm) |
| cod. 467E10 | (10,0 mm) |
| cod. 467E11 | (11,0 mm) |
| cod. 467E12 | (12,0 mm) |

Piedino anteriore
Front foot

| | |
|------------|--|
| cod. 67102 | |
| cod. 67103 | |
| cod. 67104 | |
| cod. 67105 | |
| cod. 67106 | |
| cod. 67107 | |
| cod. 67108 | |
| cod. 67109 | |
| cod. 67110 | |
| cod. 67111 | |
| cod. 67112 | |

Per la produzione
di tracolles con
anima interna
*For production of
shoulders with
inside cord*

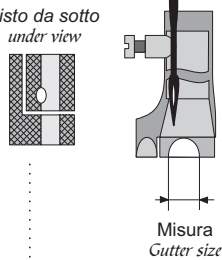


Piedini scanalati con ago a sinistra
Left needle piping feet

Vite
Screw
cod. 0893 067167

Vite
Screw
cod. 0992 006877

visto da sotto
under view



Misura
Gutter size

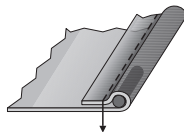
Piedino posteriore
Rear foot

| | |
|------------------|----------|
| cod. 0367 220413 | (4,0 mm) |
| cod. 0367 220423 | (5,0 mm) |
| cod. 0367 220433 | (6,0 mm) |
| cod. 0367 220443 | (7,0 mm) |
| cod. 0367 220453 | (8,0 mm) |

Piedino anteriore
Front foot

| | |
|------------------|--|
| cod. 0067 221413 | |
| cod. 0067 221423 | |
| cod. 0067 221433 | |
| cod. 0067 221543 | |
| cod. 0067 221553 | |

Per l'esecuzione di
orlature con anima
For cord hemming operations



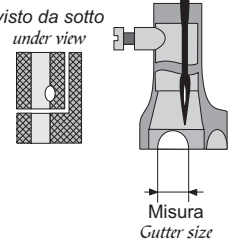
KI. 869

Piedini scanalati con ago a destra per filetto
Right needle piping feet

Vite
Screw
cod. 0893 067167

Vite
Screw
cod. 0992 006877

visto da sotto
under view



Misura
Gutter size

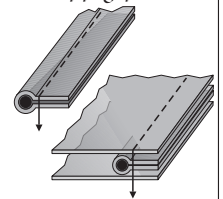
Piedino posteriore
Rear foot

| | |
|------------------|-----------|
| cod. 0367 220313 | (3,0 mm) |
| cod. 0367 220113 | (4,0 mm) |
| cod. 0367 220123 | (5,0 mm) |
| cod. 0367 220133 | (6,0 mm) |
| cod. 0367 220323 | (7,0 mm) |
| cod. 0367 220333 | (8,0 mm) |
| cod. 0367 900088 | (9,0 mm) |
| cod. 0367 900089 | (10,0 mm) |
| cod. 0367 900109 | (12,0 mm) |

Piedino anteriore
Front foot

| | |
|------------------|--|
| cod. 0067 220663 | |
| cod. 0067 220673 | |
| cod. 0067 220683 | |
| cod. 0067 220693 | |
| cod. 0067 221253 | |
| cod. 0067 221263 | |
| cod. 0067 900117 | |
| cod. 0067 900108 | |
| cod. 0067 900242 | |

Per il montaggio e
la costruzione del filetto
For piping operations

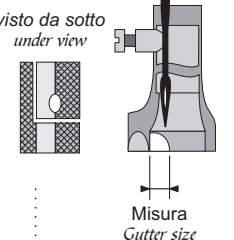
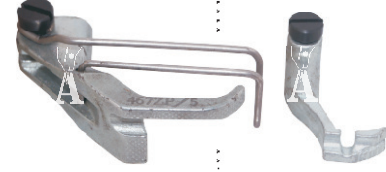


Mezzi piedini scanalati con ago a destra per filetto
Half right needle piping feet

Vite
Screw
cod. 0893 067167

Vite
Screw
cod. 0992 006877

visto da sotto
under view



Misura
Gutter size

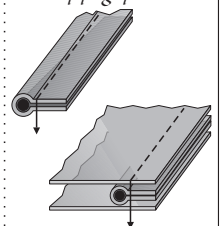
Piedino posteriore
Rear foot

| | |
|-----------------|-----------|
| cod. 467ZP/3,5 | (3,5 mm) |
| cod. 467ZP/4,0 | (4,0 mm) |
| cod. 467ZP/4,5 | (4,5 mm) |
| cod. 467ZP/5,0 | (5,0 mm) |
| cod. 467ZP/6,0 | (6,0 mm) |
| cod. 467ZP/7,0 | (7,0 mm) |
| cod. 467ZP/8,0 | (8,0 mm) |
| cod. 467ZP/9,0 | (9,0 mm) |
| cod. 467ZP/10,0 | (10,0 mm) |
| cod. 467ZP/12,0 | (12,0 mm) |

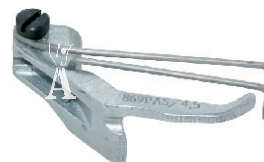
Piedino anteriore
Front foot

| | |
|----------------|--|
| cod. 69ZA/3,5 | |
| cod. 69ZA/4,0 | |
| cod. 69ZA/4,5 | |
| cod. 69ZA/5,0 | |
| cod. 69ZA/6,0 | |
| cod. 69ZA/7,0 | |
| cod. 69ZA/8,0 | |
| cod. 69ZA/9,0 | |
| cod. 69ZA/10,0 | |
| cod. 69ZA/12,0 | |

Per il montaggio e
la costruzione del filetto
For piping operations



Piedini posteriore vers. PAS
Rear feet "PAS" version



| | |
|----------------|----------|
| cod. 467PAS3,5 | (3,5 mm) |
| cod. 467PAS4,0 | (4,0 mm) |
| cod. 467PAS4,5 | (4,5 mm) |
| cod. 467PAS5,0 | (5,0 mm) |
| cod. 467PAS6,0 | (6,0 mm) |
| cod. 467PAS7,0 | (7,0 mm) |
| cod. 467PAS8,0 | (8,0 mm) |

Il piedino posteriore è disponibile anche nella versione PAS con scasso adatto a pelli delicate o per eseguire meglio le curve.

Rear foot is also available in "PAS" version, cutted on back side, suitable for thin leathers or for better working on curves.