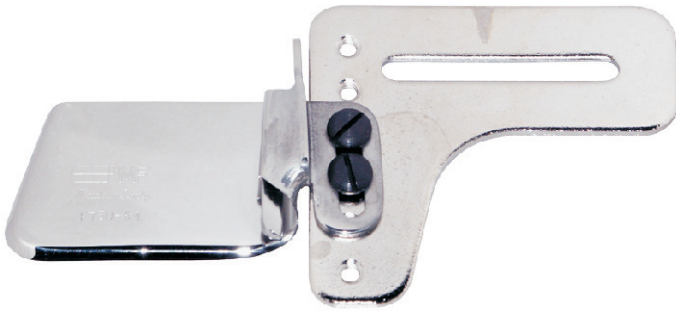


F75U ORLATORE PIEGA SUPERIORE

Per macchine piane
For flat bed machines



PIEDINI CONSIGLIATI
SUGGESTED FEET

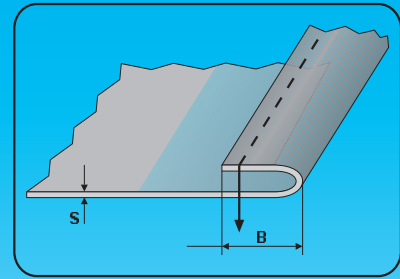


G2450A - fino a 12 mm
G2460A - da 13 a 25 mm
G2470A - oltre 25 mm

NOTA:
da 10 mm in su a richiesta
fornibili con passaggio "H"

NOTE:
for over 10 mm available on
request with "H" passage

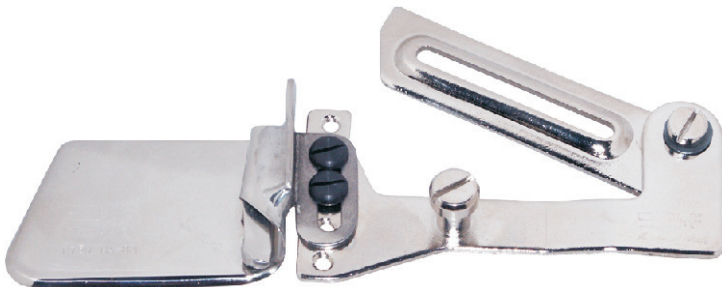
SINGLE UPTURN HEMMER



Codice	Lav. finito (B) (finished size) (mm) (inch)	Spessore (S) (thickness)
F75U/4M	4 5/32	M
F75U/5M	5 3/16	M
F75U/6M	6 1/4	M
F75U/7M	7 9/32	M
F75U/8M	8 5/16	M
F75U/9M	9 11/32	M
F75U/10M	10 3/8	M
F75U/10H	10 3/8	H
F75U/12M	12 1/2	M
F75U/15M	15 19/32	M
F75U/20M	20 3/4	M
F75U/25M	25 1	M
F75U/30M	30 1-3/16	M
F75U/35M	35 1-3/8	M
F75U/40M	40 1-9/16	M
F75U/45M	45 1-3/4	M
F75U/50M	50 2	M
F75U/60M	60 2-3/8	M

F75UGA ORLATORE PIEGA SUPERIORE CON GUIDA APRIBILE

Per macchine piane
For flat bed machines



PIEDINI CONSIGLIATI
SUGGESTED FEET

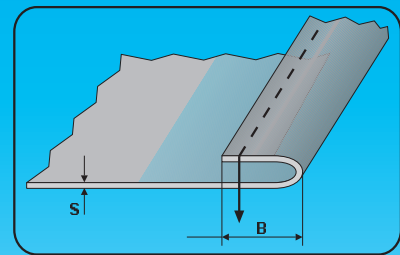


G2450A - fino a 12 mm
G2460A - da 13 a 25 mm
G2470A - oltre 25 mm

NOTA:
da 10 mm in su a richiesta
fornibili con passaggio "H"

NOTE:
for over 10 mm available on
request with "H" passage

SINGLE UPTURN SWING HEMMER



Codice	Lav. finito (B) (finished size) (mm) (inch)	Spessore (S) (thickness)
F75UGA/4M	4 5/32	M
F75UGA/5M	5 3/16	M
F75UGA/6M	6 1/4	M
F75UGA/7M	7 9/32	M
F75UGA/8M	8 5/16	M
F75UGA/9M	9 11/32	M
F75UGA/10M	10 3/8	M
F75UGA/12M	12 1/2	M
F75UGA/14M	14 9/16	M
F75UGA/15M	15 19/32	M
F75UGA/16M	16 5/8	M
F75UGA/20M	20 3/4	M
F75UGA/25M	25 1	M
F75UGA/30M	30 1-3/16	M
F75UGA/35M	35 1-3/8	M
F75UGA/40M	40 1-9/16	M
F75UGA/45M	45 1-3/4	M
F75UGA/50M	50 2	M
F75UGA/60M	60 2-3/8	M