



TABELLE COMPARATIVE
CROSS REFERENCE TABLES

**BENVENUTI
WELCOME**



www.omer.it

Da oltre 45 anni, grazie alla capacità, alla dedizione e all'impegno dei nostri tecnici, produciamo chiodatrici pneumatiche con elevati standard tecnologici e di qualità.

Il design funzionale ed inconfondibile, la ricerca del dettaglio, l'attenzione alla sicurezza del prodotto, l'impiego delle più avanzate tecnologie di produzione, l'attento controllo di qualità e l'affidabilità nel tempo sono alcune delle motivazioni per cui le chiodatrici OMER sono il riferimento nelle applicazioni di aggraffaggio pneumatico industriale.

Con lo stesso impegno ed attenzione alla qualità produciamo un'ampia gamma di punti metallici per tutte le nostre chiodatrici.

La qualità del servizio alla clientela è infine l'elemento fondamentale che meglio definisce la nostra filosofia di impegno totale verso i mercati mondiali dell'aggraffaggio industriale.



Competenza Qualità Servizio

Skill Quality Service

For over 45 years, thanks to the skill, dedication and commitment of our engineering staff, OMER has been producing pneumatic tools of unsurpassed technological and quality standards.

A unique and unmistakable design, attention to detail, dedication to exceeding safety standards, use of the latest proven technologies, a strict adherence to quality control and time tested durability are just some of the reasons as to why OMER tools are a first choice for the air powered industrial fastening applications.

With the same commitment to quality we produce a comprehensive precision fastener program for all our pneumatic tools.

A final cornerstone is our quality service that defines our philosophy of total commitment to all worldwide markets of the pneumatic fastening industry.

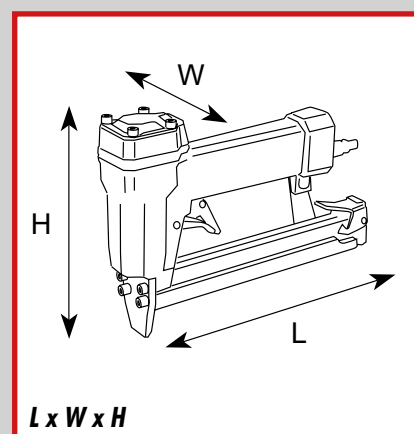


**PUNTI E TABELLE COMPARATIVE
FASTENERS AND CROSS REFERENCE TABLES**


SPECIFICHE CHIODATRICI / TOOL SPECIFICATIONS

A	Chiodatrice potenziata Power pack version
AB	Speciale con dispositivo automatico per piegatura lamelle Special with automatic bending device
B	Caricamento dal basso Bottom loading
BDA	Caricamento dal basso, regolazione di profondità Bottom loading, dial adjustable depth control
BV	Caricamento dal basso, automatica Bottom loading, auto fire valve
C	Caricatore rinforzato Reinforced magazine
CNO-SAG	Speciale per il fissaggio di molle, caricatore corto Specialty tool for attaching spring clips, short magazine
CL	Caricatore lungo Long magazine
CD1	Speciale per costruzione di cassette con comando a distanza NC Specialty tool for wooden cases production with remote fire valve NC
CP	Speciale fissaggio cartone su bancale Special carton-to-skid
CPI	Speciale fissaggio cartone su bancale, doppia maniglia, prolunga allungata Special carton-to-skid, double handle, longer extension
CL2 / CL4	Caricatore lungo (capacità: 2-4 barrette) Long magazine (capacity: 2-4 strips)
CL2-5	Caricatore lungo (capacità: 2 barrette), caricamento dall'alto, comando a distanza NC, sicura posteriore Long magazine (capacity: 2 strips), top loading, remote fire valve NC, rear safety
CL2-51	Caricatore lungo (capacità: 2 barrette), caricamento dall'alto, comando a distanza NC, sicura frontale Long magazine (capacity: 2 strips), top loading, remote fire valve NC, frontal safety
CL4-3	Caricatore lungo (capacità: 4 barrette), caricamento dall'alto, comando a distanza NC Long magazine (capacity: 4 strips), top loading, remote fire valve NC
CL4-4	Caricatore lungo (capacità: 4 barrette), caricamento dall'alto, comando a distanza NC, con supporto Long magazine (capacity: 4 strips), top loading, remote fire valve NC, with support
CLD3 / CLD4	Caricatore lungo (capacità: 3-4 barrette), caricamento dall'alto, comando a distanza NA Long magazine (capacity: 3-4 strips), top loading, remote fire valve NO
CLM	Caricatore lungo con caricamento dall'alto e sparo a contatto. Speciale per calzaturifici Long magazine, top loading and contact safety fire (no trigger). Specialty tool for shoe industry
CLT	Caricatore lungo, caricamento dall'alto, comando a distanza NC Long magazine, top loading, remote fire valve NC
CLT2 / CLT3 CLT4	Caricatore lungo (capacità: 2-3-4 barrette), caricamento dall'alto, comando a distanza NC Long magazine (capacity: 2-3-4 strips), top loading, remote fire valve NC
CLTV	Caricatore lungo, caricamento dall'alto, automatica Long magazine, top loading, auto fire valve
CLV	Caricatore lungo, automatica Long magazine, auto fire valve
D	Distanziatore regolabile Adjustable spacer
D1	Speciale per costruzione di cassette con distanziali fissi Specialty tool for wooden cases production with fixed spacers
E	Versione leggera Light version
EPAL	Speciale per costruzione e riparazione bancali Specialty tool for pallet production and repairation
F	Speciale per pellicceria Specialty tool for furdressing
FA	Speciale per apicoltura Specialty tool apiculture
FL2	Speciale per parchetti, caricatore doppio Flooring applications, double length magazine
FV	Speciale per pellicceria, automatica Specialty tool for furdressing, with auto fire valve
G-G4	Fissaggio cornici per vetri Glazing
H	Testa rinforzata Hammer cap
LJ	Ganascia lunga Long jaw

LJC	Ganascia lunga, caricatore corto Long jaw, short magazine
LLJ	Ganascia extra lunga Extra long jaw
M	Funzionamento manuale Manual use
MC	Speciale per fissaggio metal connector Specialty tool for metal connector
MINI-REST	Speciale con supporto da banco Special with Mini-rest
NF	Naso sottile Thin nose
NO-SAG	Speciale per il fissaggio di molle Specialty tool for attaching spring clips
NS	Testina sottile con sicura Thin nose with safety
OC	Speciale per divaricazione graffe Outward clinch
P	Speciale per punti in plastica Special for polymer fasteners
PJ	Ganascia lunga, per settore automobilistico Long jaw, automotive industry
PF / PFI	Speciale per cornici e verniciatura telai Specialty tool for picture frames and frame painting
R	Speciale per fissaggio bussole Specialty tool for bushing
RB	Speciale con ribattitore Specialty with flexible anvil
RF	Speciale con ribattitore fisso Specialty with rigid anvil
ROC	Automazione per ribattitura con attivazione a contatto Clinching automation, contact activated
ROC2	Automazione per ribattitura con doppia aggraffatura, attivazione a contatto Clinching automation with two heads, contact activated
ROP	Automazione per ribattitura con attivazione a pedale Clinching automation, pedal activated
S	Sicura a contatto Contact safety device
SA	Braccio orizzontale Side arm
SCL	Caricatore lungo, sicura a contatto Long magazine, contact safety device
SJ	Ganascia corta Short jaw
SJC	Ganascia corta, caricatore corto Short jaw, short magazine
SJT	Ganascia corta per tubi Tube application short jaw
SL	Naso lungo (50mm) Long nose (2")
SL VL	Naso lungo (50mm), automatica con velocità limitata Long nose (2"), auto fire valve with limited speed
SLS	Naso lungo e sicura a contatto Long nose and contact safety device
SS	Senza sicura No safety device
V	Automatica Auto fire valve



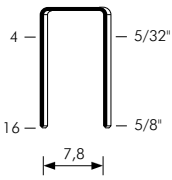
GRAFFE LEGGERE, MEDIE E PESANTI FINE, MEDIUM AND HEAVY WIRE STAPLES

tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO	
graffe staples	3G	7	71		7	7100		670		V	C	
	68			SP 3020		1400				VF		
	SJK	SJK		SJ 3020						TK		
	64	6(63)	72	SB 3023	30	1800				AB		
	62			SB 3020						PM	B	
	99	99								ED		
	4097		97	SX 4023						O	W	
	40	93				4000		690		TB		
	98	98	98	98						HB		
	84	84		SBNK	84					AD		
	80	8(80)	80-380	86/AZ33	80	800			680	A	AT	
	50		95		50	900				D		
	T50							A11 (140)		PF	H	
	65				65	9000		779				
	88	88										
	195		195									
	110	110										
	SG44					W 18			782		G	M
	90	90	90/190			18	6000		781		E	L
	92	92	92/192	SL 5035					664		H	
	500						500				GB	
	94	94	94								AW	
	M1		14								LM	
	M2	100	155	S5					783		L	N
	700					76	KG 700			GSI 16	Z	
	S4	16 NC		BCS 4							S	
	1016									GS 16		
	M4			BCS15,5 S4								
	140		140									
	WK						BK 3200			GSW 16	WT	
WS	16 WC		BCS 2					654		WC		
WP					17			784		WS	P	
M3	18 NC	180				HD 7900				Q	Q	
S29						BS29000						

GRAFFE LEGGERE E MEDIE FINE AND MEDIUM WIRE STAPLES

3G

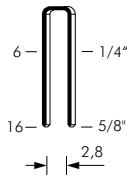
0,55x0,75



Gauge: 23
Crown: .350" (3/8")

SJK

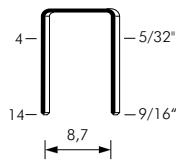
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Gauge: 23
Crown: .154" (5/32")

68

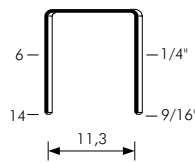
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Gauge: 23
Crown: .386" (3/8")

64

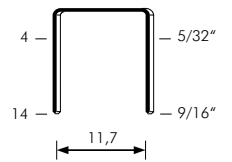
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Gauge: 23
Crown: .488" (1/2")

62

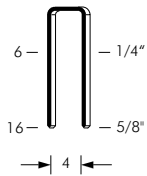
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Gauge: 23
Crown: .500" (1/2")

99

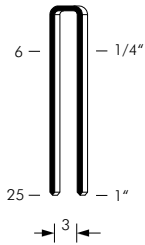
0,55x1,00



Gauge: 21
Crown: .200" (7/32")

4097

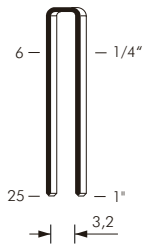
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Gauge: 21
Crown: .170" (3/16")

40

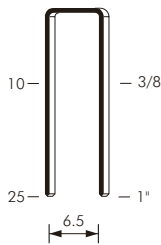
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Gauge: 21
Crown: .180" (3/16")

98

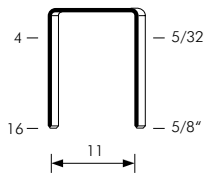
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Gauge: 21
Crown: .307" (5/16")

84

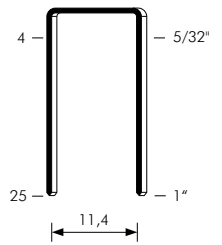
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Gauge: 21
Crown: .480" (1/2")

80

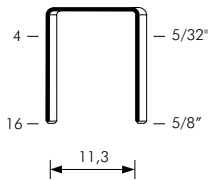
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Gauge: 21
Crown: .500" (1/2")

50

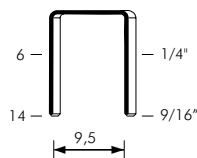
0,50x1,25



Gauge: 20
Crown: .484" (1/2")

T50

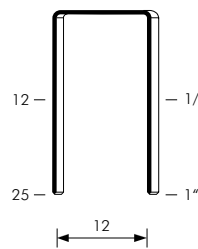
0,50x1,25



Gauge: 20
Crown: .409" (1/2")

88

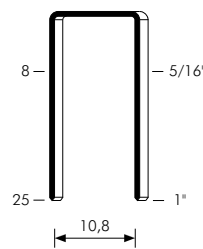
0,50x1,25



Gauge: 20
Crown: .512" (1/2")

65

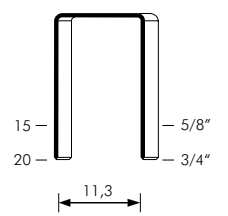
0,65x1,25



Gauge: 19
Crown: .476" (1/2")

195

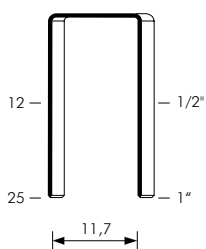
0,60x1,75



Gauge: 18
Crown: .492" (1/2")

110

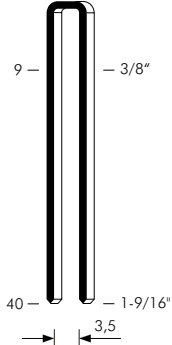
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Gauge: 18
Crown: .512" (1/2")

90

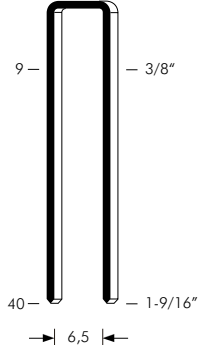
1,00x1,25



Gauge: 18
Crown: .217" (1/4")

92

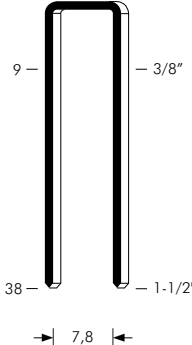
1,00x1,25



Gauge: 18
Crown: .334" (5/16")

SG44

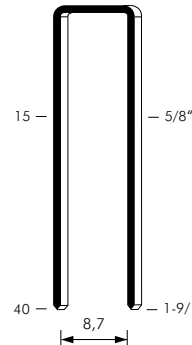
1,00x1,25



Gauge: 18
Crown: .386" (3/8")

500

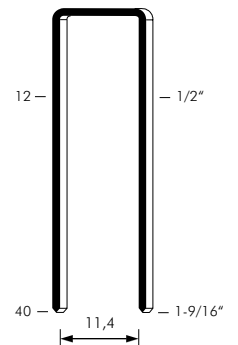
1,00x1,25



Gauge: 18
Crown: .421" (1/2")

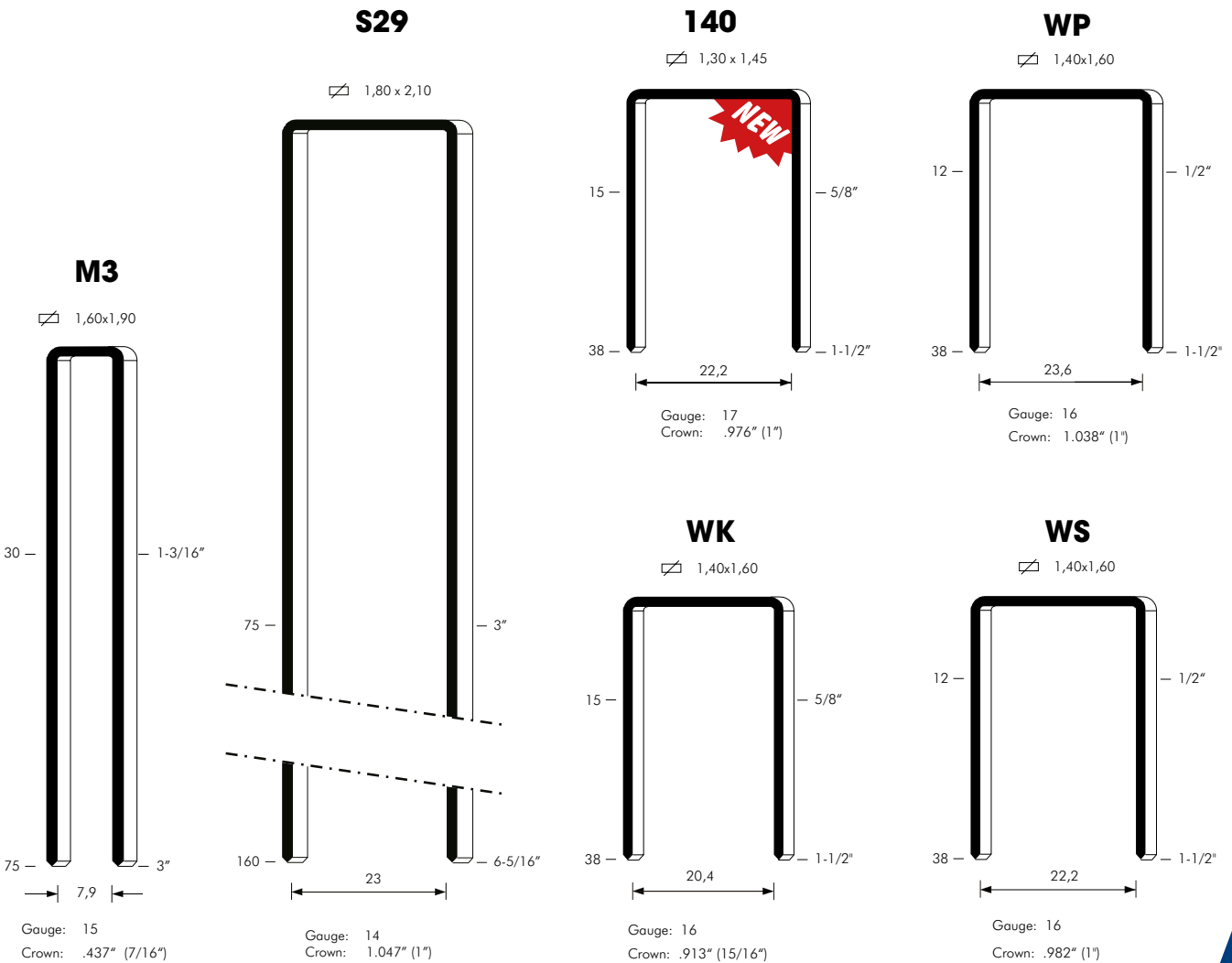
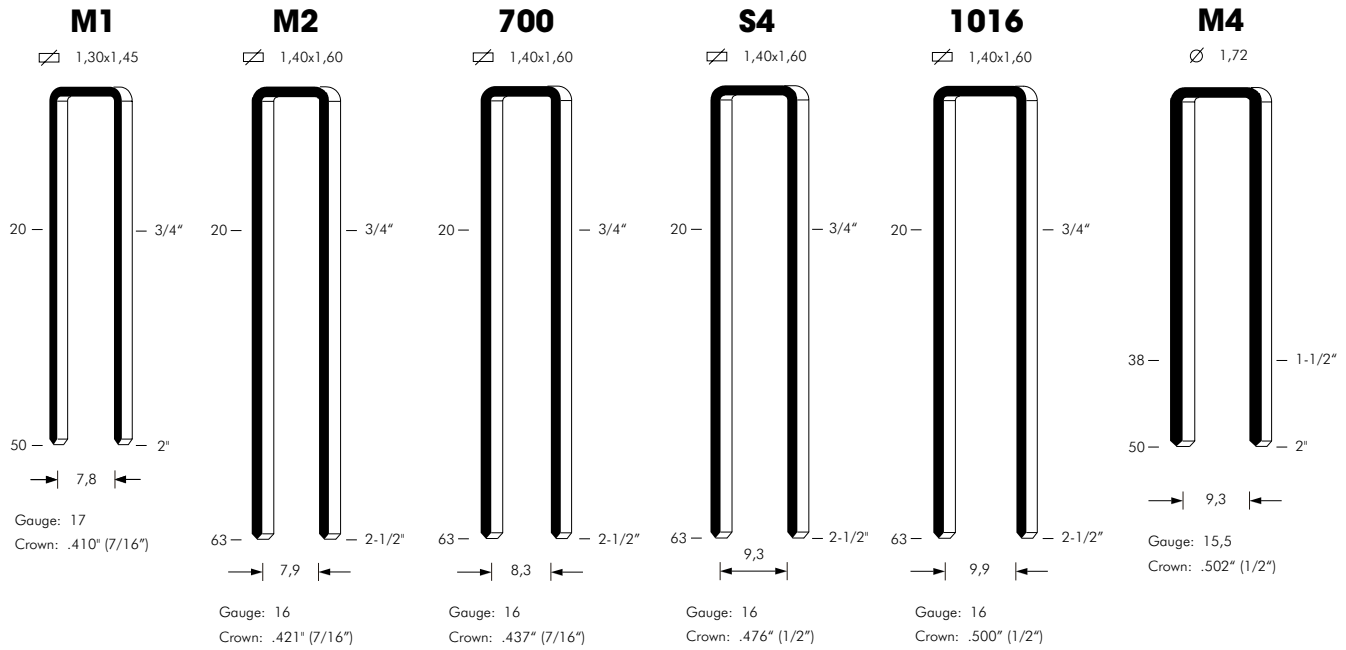
94

1,00x1,25



Gauge: 18
Crown: .528" (17/32")

**GRAFFE PESANTI
HEAVY WIRE STAPLES**

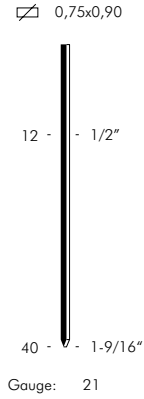


**SPILLI
PINS**

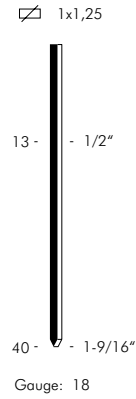
Pins 6



Pins 8



Pins I



Pins AP

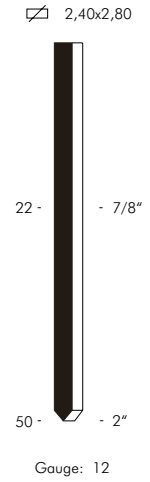
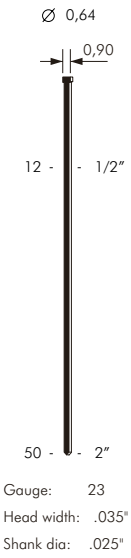
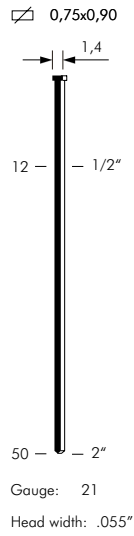


tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
spilli pins	Pins 6	MINI	S700	MINIPINS		ST06		506		AL	CZ
	Pins 8	MINI/S		MINIPINS 18	MP	ST08				BE	
	Pins I	I	S100	AZ5550	I	SKN10				GA-PINS	AZ
	Pins AP	AP		SPIN	AL						PCH
groppini brads	Brads B6										
	Brads M	MINI TIP	SK200		MB					JA	
	Brads 12	TIPIN	SK300	BT1300	B44	SKN12		512	F18	JM	AX(A Y)
	Brads 14	TIP	SK400	BT1200	HB/60	SKN16		516	F16	N	
	Brads 17				FN8	SKN20				ND	
	DA		SKDA		DA						DA
DB15			FN15								

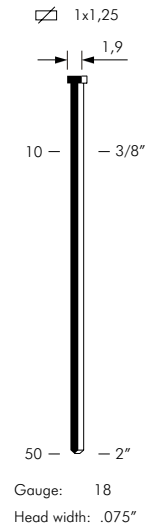
Brads B6



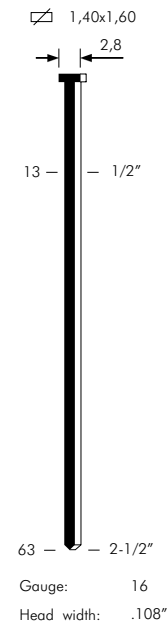
Brads M



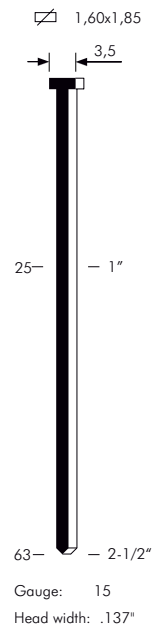
Brads 12



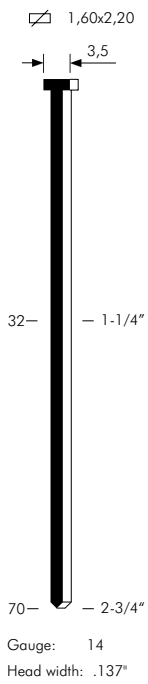
Brads 14



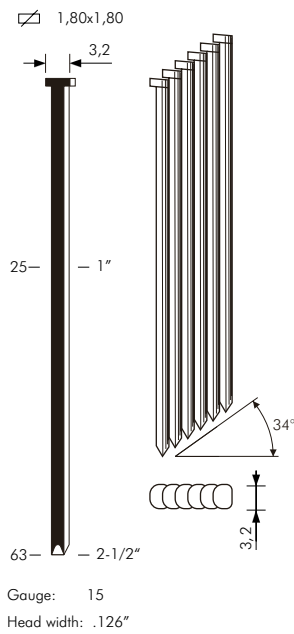
Brads 15



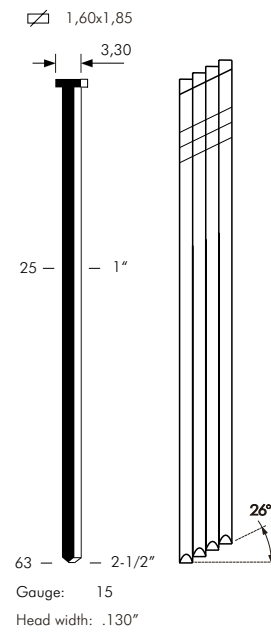
Brads 17



DA



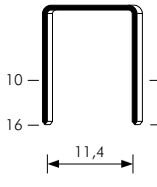
DB15



GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

80

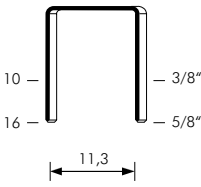
0,65x0,95



Gauge: 21
Crown: .500" (1/2")

50

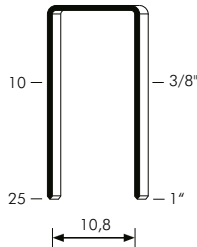
0,50x1,25



Gauge: 20
Crown: .484" (1/2")

65

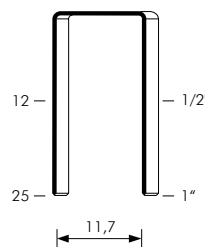
0,65x1,25



Gauge: 19
Crown: .480" (1/2")

110

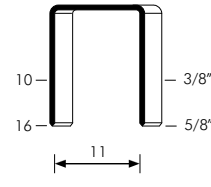
0,65x1,60



Gauge: 18
Crown: .512" (1/2")

77K

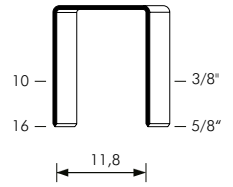
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Gauge: 17
Crown: .488" (1/2")

BA

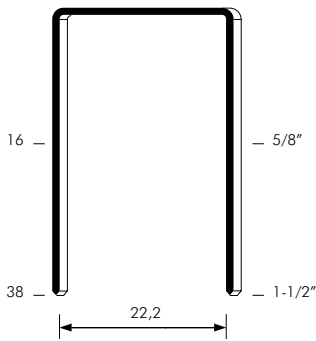
0,50x2,60



Gauge: 16,5
Crown: .504" (1/2")

590

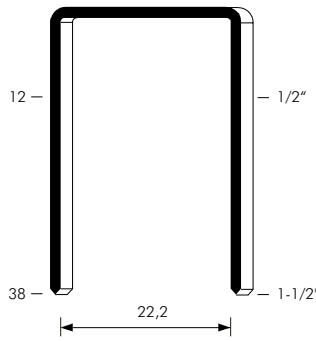
0,85x1,80



Gauge: 17
Crown: .941" (15/16")

WS

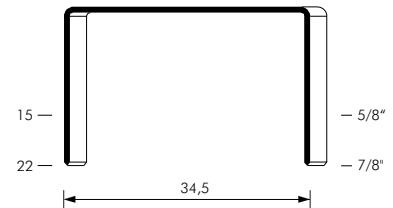
1,40x1,60



Gauge: 16
Crown: .982" (1")

34 L

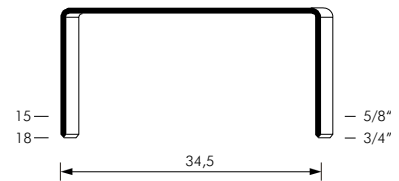
0,80x2,25



Gauge: 16
Crown: 1.358" (1-3/8")

34

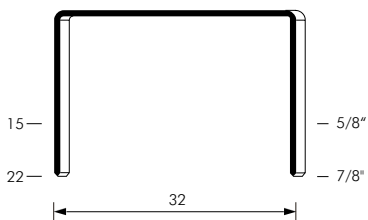
0,80x1,90



Gauge: 16,5
Crown: 1.358" (1-3/8")

32

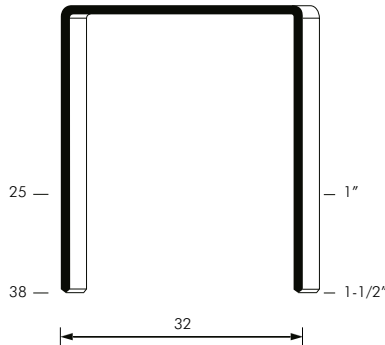
0,80x1,90



Gauge: 16,5
Crown: 1.260" (1-1/4")

32

1,35x2,30



Gauge: 14
Crown: 1.260" (1-1/4")

35

0,80x2,20

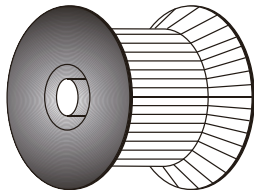


Gauge: 16
Crown: 1.378" (1-3/8")

**GRAFFE PER IMBALLAGGIO
CARTON CLOSING STAPLES**

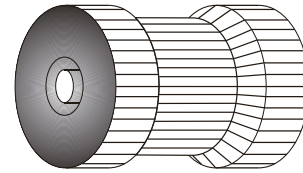
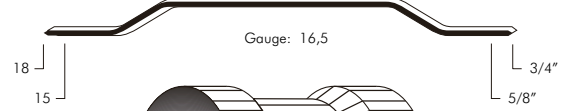
ROLL C

0,95x1,90



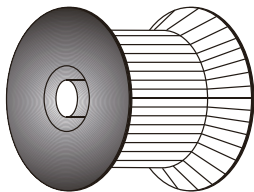
ROLL 34

0,95x1,90



ROLL A

0,90x2,20



ROLL D

0,95x1,90

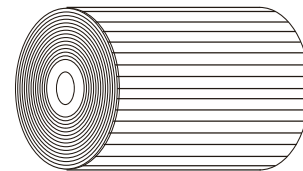
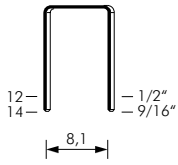


tabella comparativa cross reference table											
		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
graffe per imballaggio carton closing staples	80	8 (80)	80-380	86 / AZ33	80	800		680		A	AT
	50		95		50	900				D	
	65				65	9000		779			
	77K							777			
	110	110									
	BA			SB103020							
	590							590			
	WS	16 WC		BCS 2				654		WC	
	32	C	32					561		R	
	34L			SW9040							
	34			SW7437							
	35	A	35					560		B	
	Roll C	CR									
	Roll 34			SWC7437							
Roll A	AR										
Roll D		LOCK					555				

PUNTI E APPLICAZIONI SPECIALI SPECIAL FASTNERS AND APPLICATIONS

77

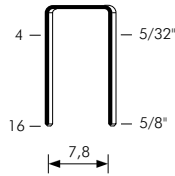
0,45x0,60



Gauge: 25
Crown: .354" (3/8")

3G

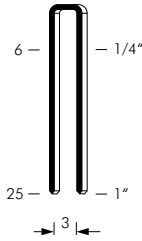
0,55x0,75



Gauge: 23
Crown: .350" (3/8")

4097

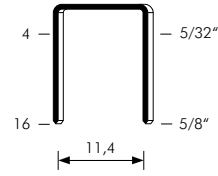
0,65x0,95



Gauge: 21
Crown: .170" (3/16")

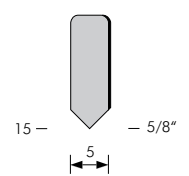
80

0,65x0,95



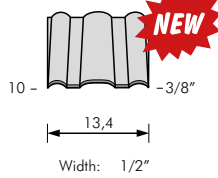
Gauge: 21
Crown: .500" (1/2")

53



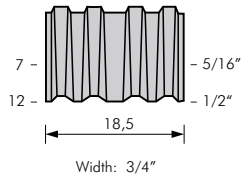
Width: .196" (3/16")
Thickness: 0,38 - .015"

MICRO CF



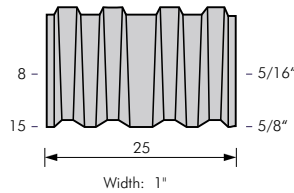
Width: 1/2"

MINI CF



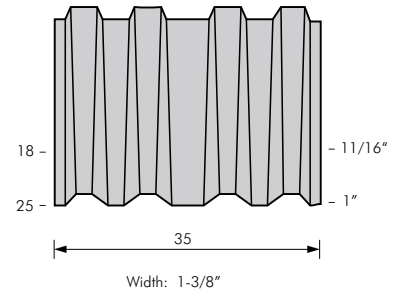
Width: 3/4"

CF



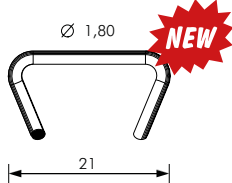
Width: 1"

JUMBO CF



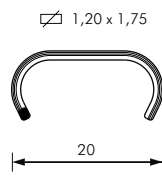
Width: 1-3/8"

HR22



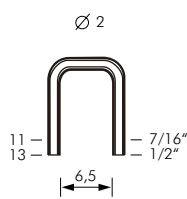
Gauge: 15

SR8



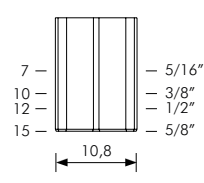
Gauge: 16

713



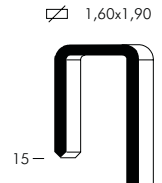
Gauge: 14
Crown: .393" (3/8")

VN11

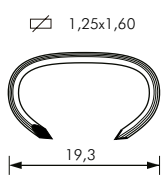


Crown: .425" (7/16)

M3PF

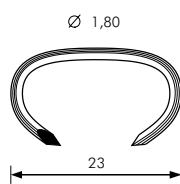


HR20



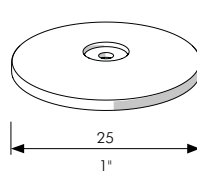
Gauge: 16

HR23

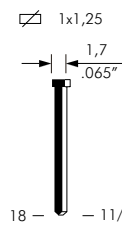


Gauge: 15

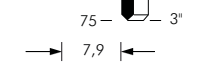
DK25



Brads 12 ts



Gauge: 18
Head width: .075"



Gauge: 15
Crown: .437" (7/16")

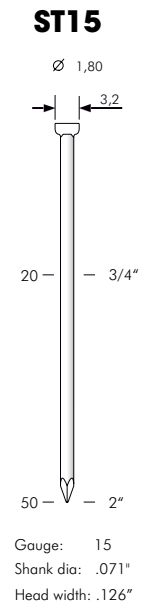
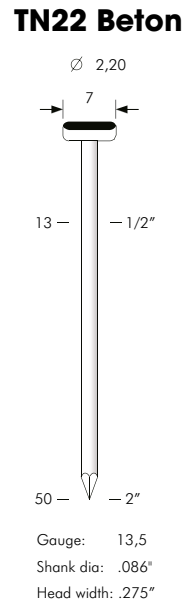
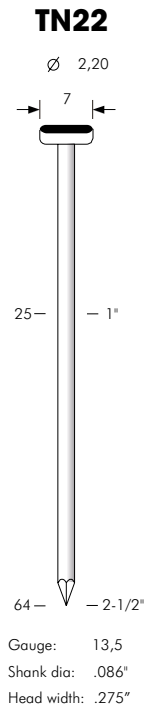
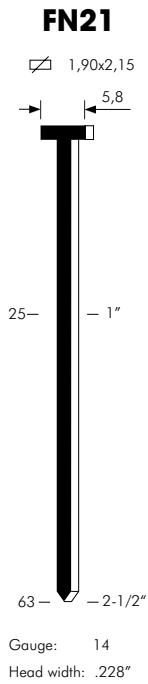
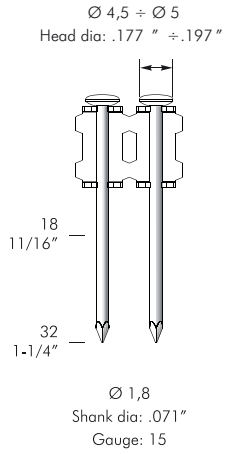


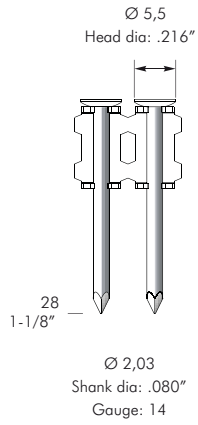
tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi nails	FN21	FN				TN22					
	TN22	TN22	T		TN	TN22				T	T
	TN22 Beton	TN22	T		TN	TN22				T	T
	ST15										
punti speciali special fasteners	77	55	50							VB	
	3G	7	71	72	7	7100		670		V	C
	4097		97	SX 4023						0	W
	80	8 (80)	80-380	86 / AZ33	80	800		680		A	AT
	MICRO CF										
	MINI CF			WM							
	CF	CF	W		CF	WN				WN	CF
	JUMBO CF		MAXI W			JAMBO WN					
	53										
	Brads 12 ts										
	VN11										
	HR22										
	SR8				Ring 616						
	HR20	HR20 TAPE			Ring 16						
	HR23	HR23 TAPE			Ring 15						
	DK25										
M3PF											
713											

CHIODI ROLOLO PVC COIL NAILS PVC

CNP 18



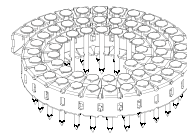
CNP 21



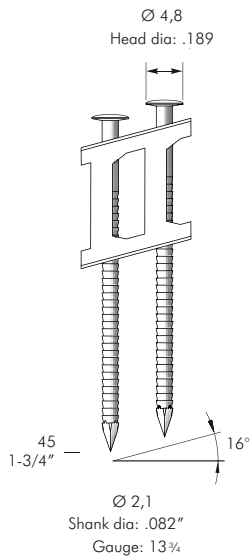
A richiesta
On request



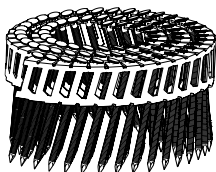
Avvolgimento piatto
Flat winding



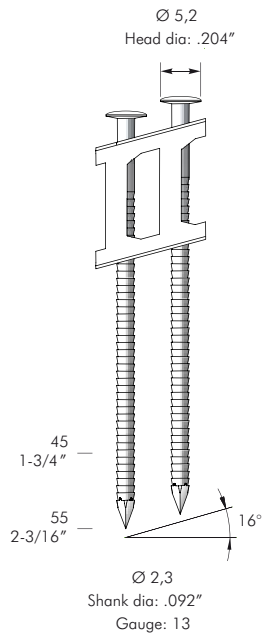
CNP 203



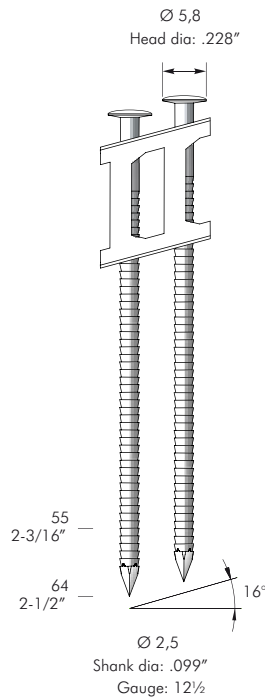
Avvolgimento piatto
Flat winding



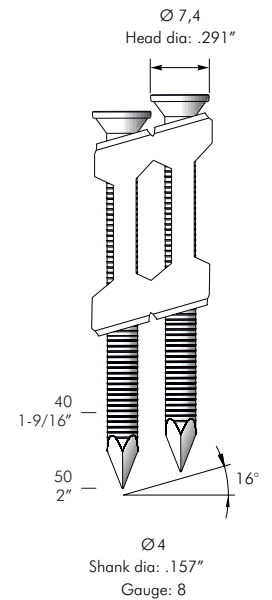
CNP 23



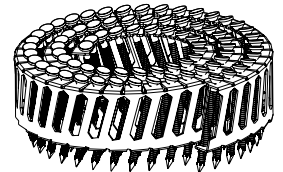
CNP 25



CNP 40

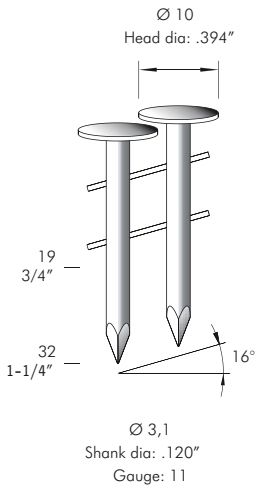


Avvolgimento piatto
Flat winding

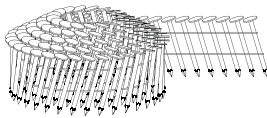


**CHIODI SPECIALI
SPECIAL NAILS**

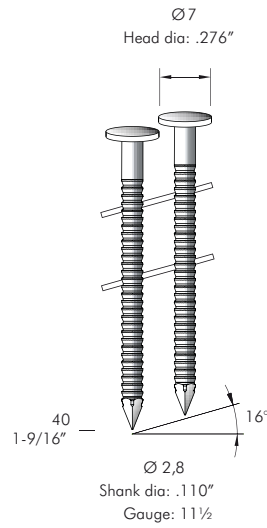
RCNW 31



Avvolgimento conico
Conical winding



CNWE 28



Avvolgimento piatto
Flat winding



CNWE 33

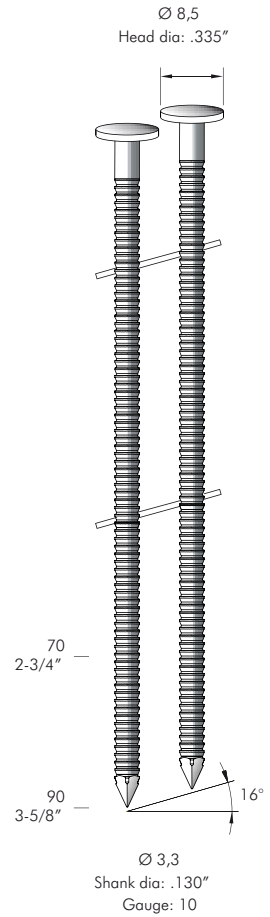
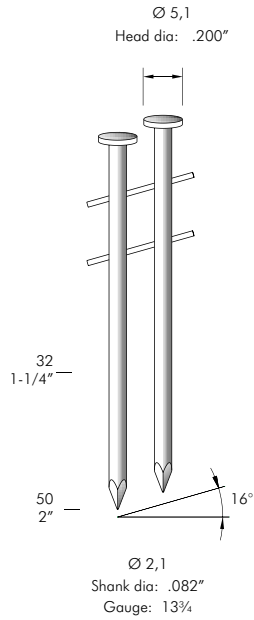


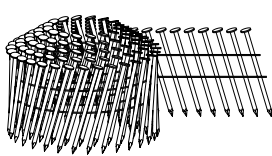
tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi rotolo PVC 0° coil PVC nails 0°	CNP 18		TC								SCN
	CNP 21										
chiodi rotolo PVC 16° coil PVC nails 16°	CNP 203										
	CNP 23										
	CNP 25										
	CNP 40										
chiodi rotolo speciali special coil nails	RCNW 31	COIL 31	DPN	CR		RCNW			CNZ		SCN ROOF
	CNWE 28										
	CNWE 33										

CHIODI ROLOLO COIL NAILS

CNW 21



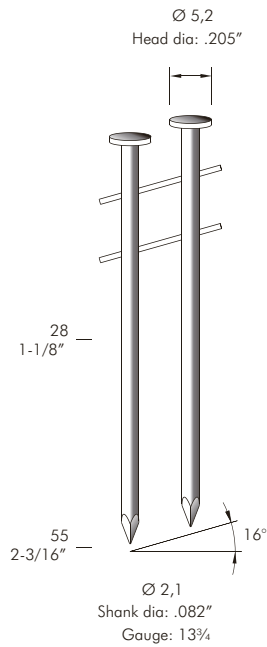
Avvolgimento conico
Conical winding



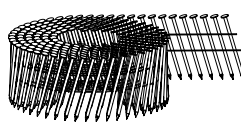
A richiesta
On request



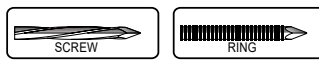
CNW 203



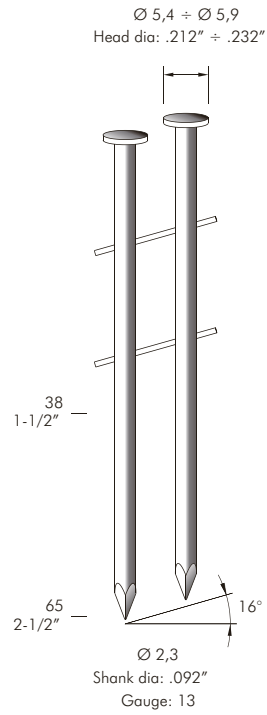
Avvolgimento piatto
Flat winding



A richiesta
On request



CNW 23



CNW 25

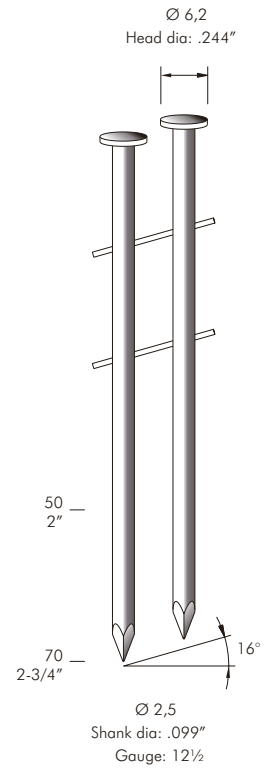
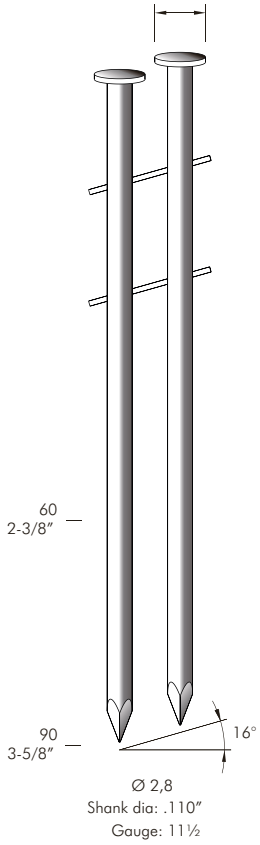


tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi rotolo coil nails	CNW 21	COIL 21	BDC							CNW	SCN
	CNW 203			N 55							
	CNW 23			FAC		RNCW				CNW	SCN
	CNW 25	COIL 26	BDC	FAC		RNCW				CNW	SCN
	CNW 28	COIL 29	BDC	FAC		RNCW				CNW	SCN
	CNW 31	COIL 31	BDC	FAC		RNCW				CNW	SCN
	CNW 34	COIL 33	BDC	FAC		RNCW				CNW	SCN
	CNW 38	COIL 38	BDC	FAC		RNCW				CNW	SCN

**CHIODI ROTOLO
COIL NAILS**

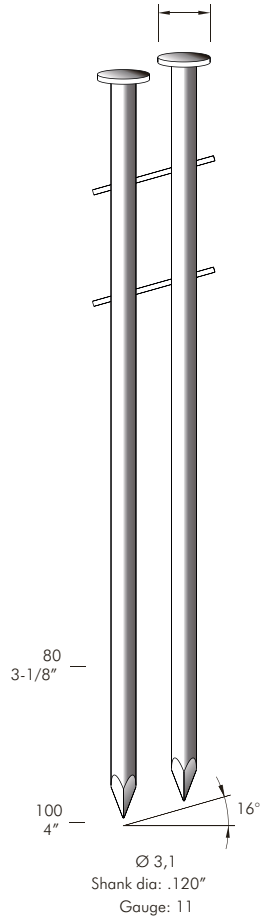
CNW 28

Ø 6,7
Head dia: .264"



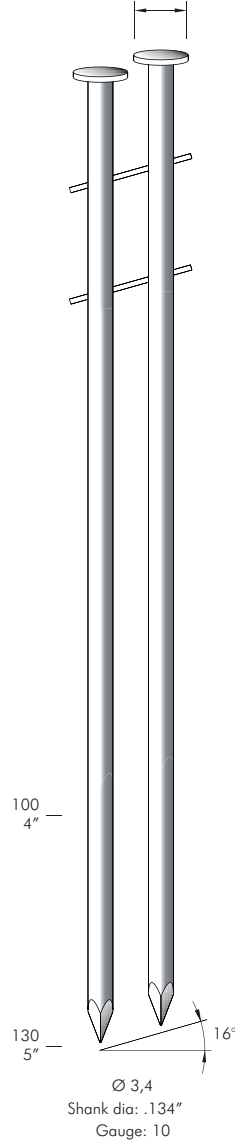
CNW 31

Ø 6,9
Head dia: .272"



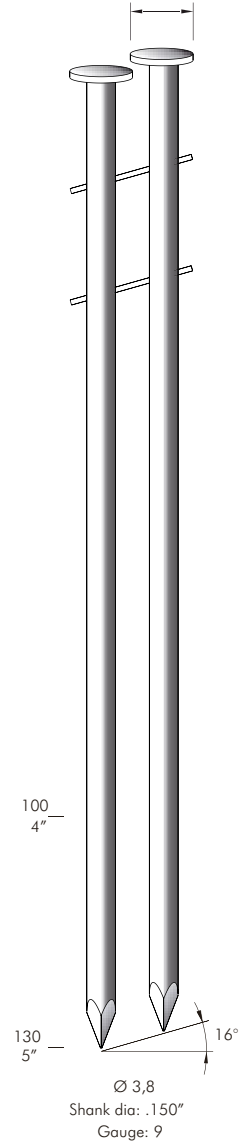
CNW 34

Ø 7,5
Head dia: .295"



CNW 38

Ø 8,3
Head dia: .327"



Avvolgimento piatto
Flat winding

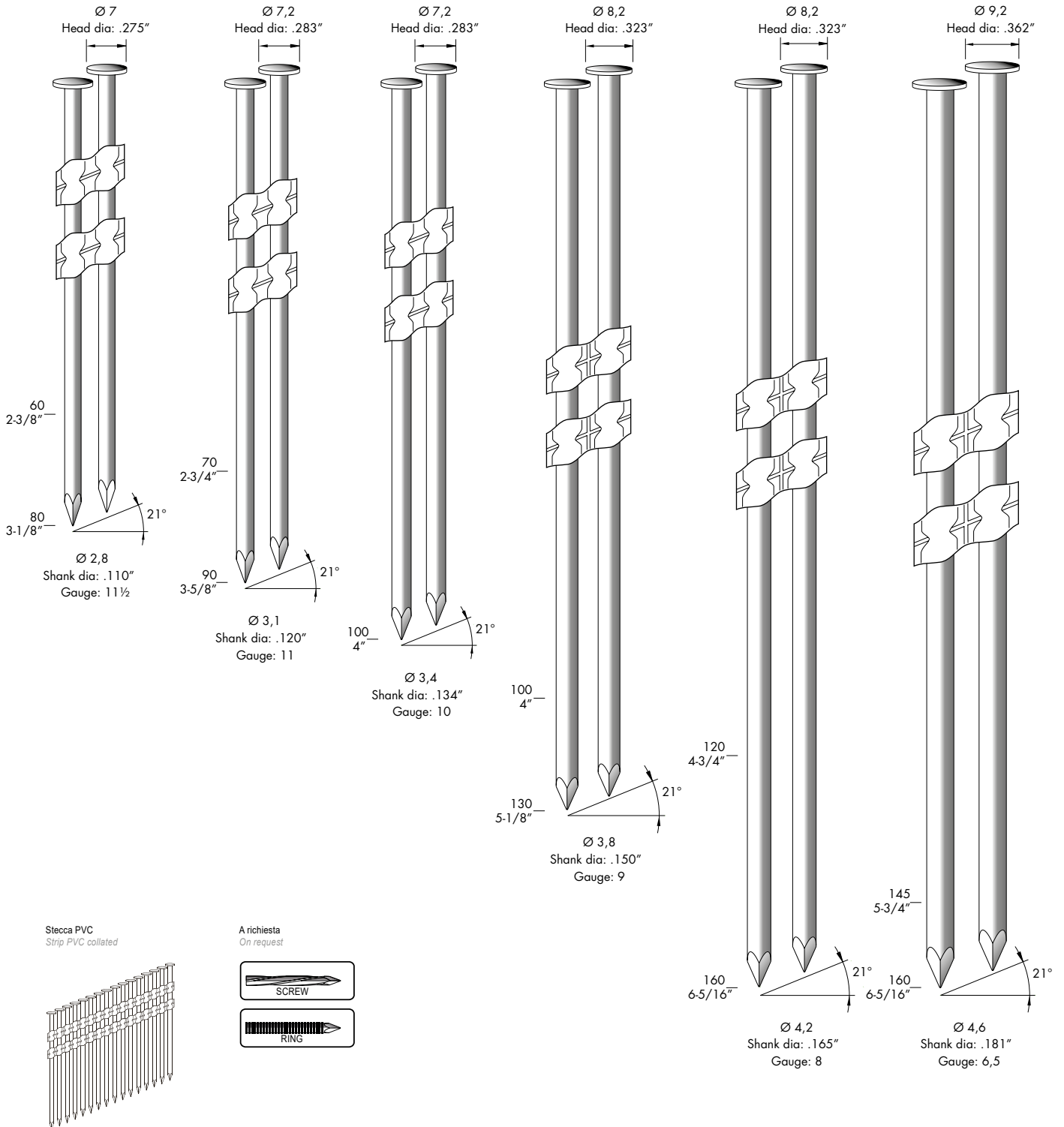


A richiesta
On request



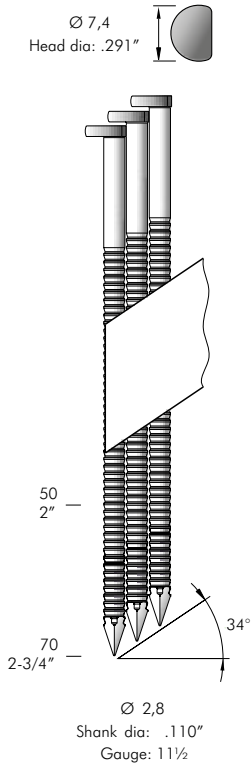
CHIODI STECCA PVC 21° 21° STRIP PVC COLLATED NAILS

SNPA-28 SNPA-31 SNPA-34 SNPA-38 SNPA-42 SNPA-46

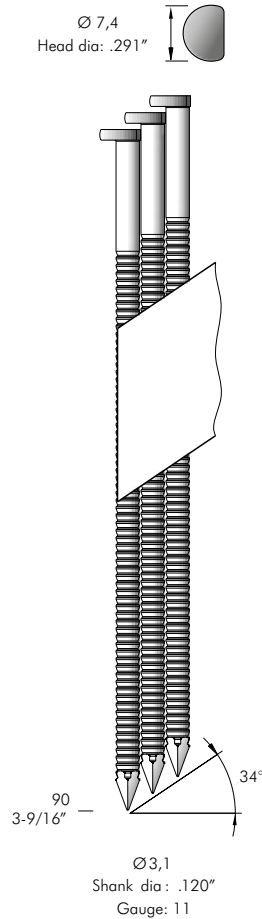


CHIODI STECCA CARTA 30° - 34° e PVC 30° 30° - 34° STRIP PAPER and 30° STRIP PVC NAILS

SNPB-28



SNPB-31



SNPB-40 NEW

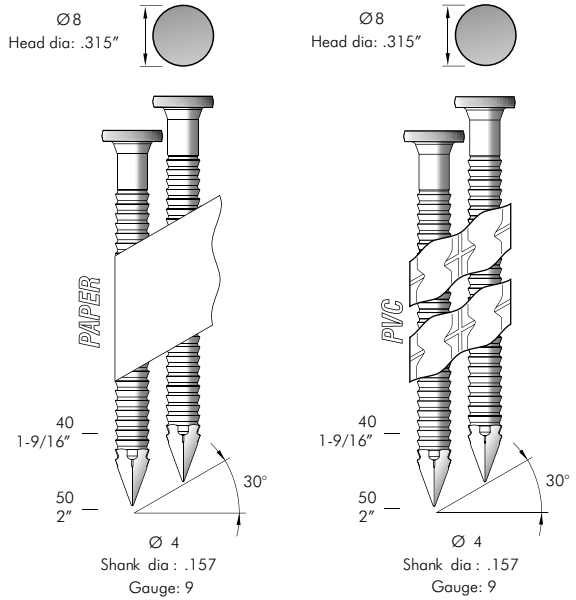
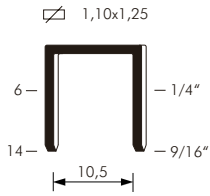


tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi stecca carta 30° - 34° e pvc 30° 30° - 34° strip paper and 30° strip pvc nails	SNPB-28										
	SNPB-31										
	SNPB-40										
chiodi stecca PVC 21° 21° strip PVC collated nails	SNPA-28	RN29	R20-29		RN28	RB29			SN28	RK28	RHN28
	SNPA-31	RN31	R20-31		RN31	RB31			SN31	RK31	RHN31
	SNPA-34	RN34	R20-34		RN34	RB34			SN34	RK34	RHN34
	SNPA-38	RN38	R20-38		RN38	RB38					
	SNPA-42	RN42	R20-42		RN42	RB42					
SNPA-46	RN46	R20-46		RN46	RB46						

PUNTI IN PLASTICA
POLYMER FASTENERS

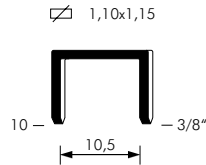
81P



Gauge: 19
Crown: .500" (1/2")

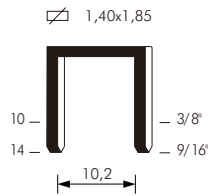
81P BM

(for tyre retreading)



Gauge: 19
Crown: .500" (1/2")

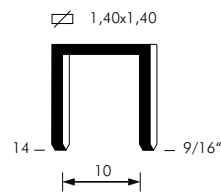
82P



Gauge: 16
Crown: .512" (1/2")

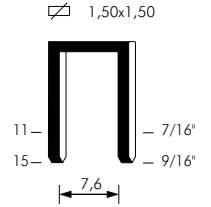
82P BM

(for tyre retreading)



Gauge: 16
Crown: .504" (1/2")

83P



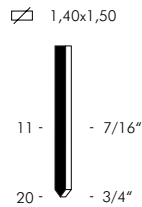
Gauge: 16
Crown: .420" (7/16")

Pins IP



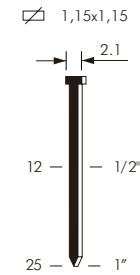
Gauge: 18

Pins 14P



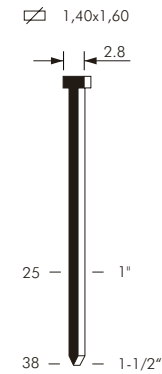
Gauge: 16

Brads 12P



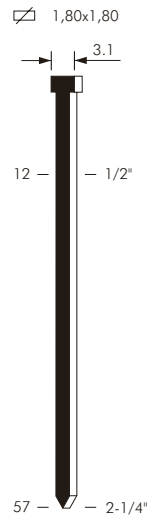
Gauge: 18
Head width: .082"

Brads 14P



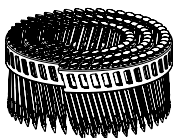
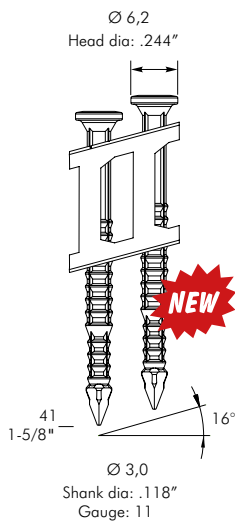
Gauge: 16
Head width: .110"

Brads 17P

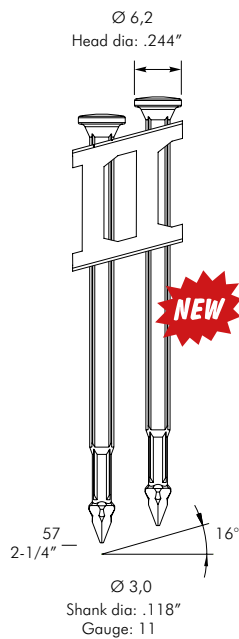


Gauge: 15
Head width: .122"

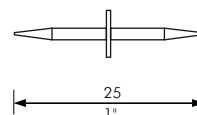
5D



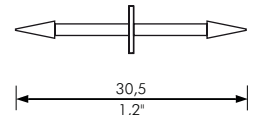
8D



COP-100



COP-120



APPLICAZIONI MANUALI
MANUAL APPLICATIONS

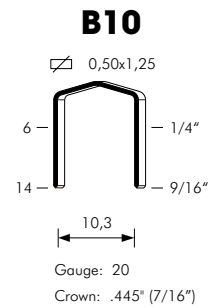
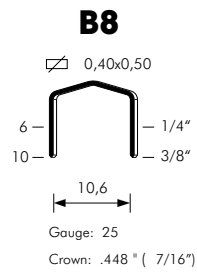
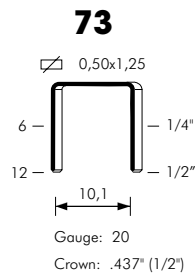
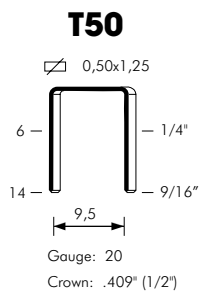
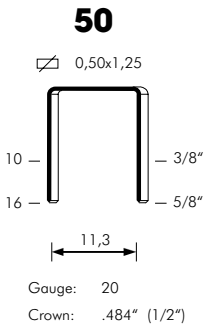
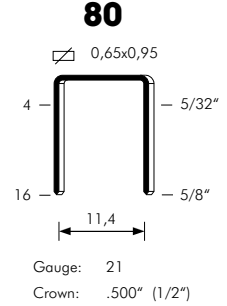
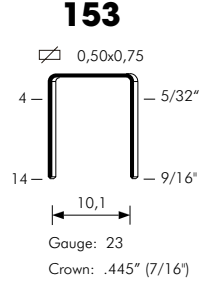
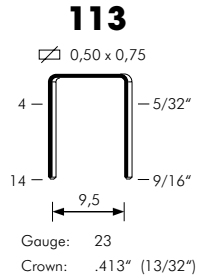
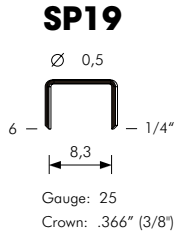
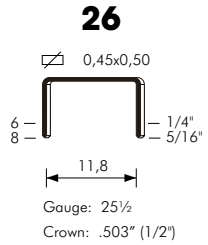
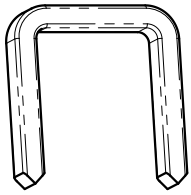
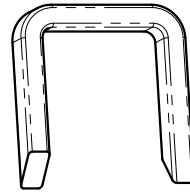


tabella comparativa cross reference table		ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
punti applicazioni manuali manual application fasteners	26						26				
	SP19			SP19							
	113						13			VZ	
	153						53			VX	
	80	8(80)	80-380	86/AZ33	80	800		680		A	AT
	50		95		50	900				D	
	T50						A11 (140)			PF	H
	73						73			PB	
	B8			STCR2115						FA	
	B10			STCR5019				694		FB	

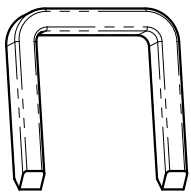
PUNTE DELLE GRAFFE OMER / OMER STAPLES POINTS



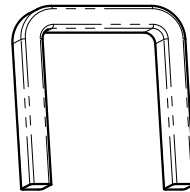
Punta C (standard)
C-point (standard)



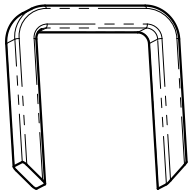
Punta DP
DP-point



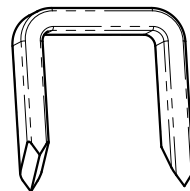
Punta CC
CC-point



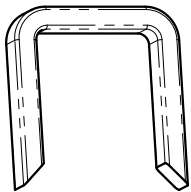
SENZA Punta
BLUNT-point



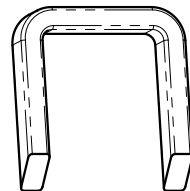
Punta OC
OC-point



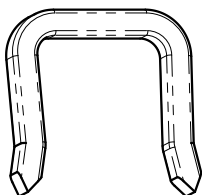
Punta CD
CD-point



Punta IC
IC-point



Punta DD
DD-point



Punta DPP
DPP-point



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