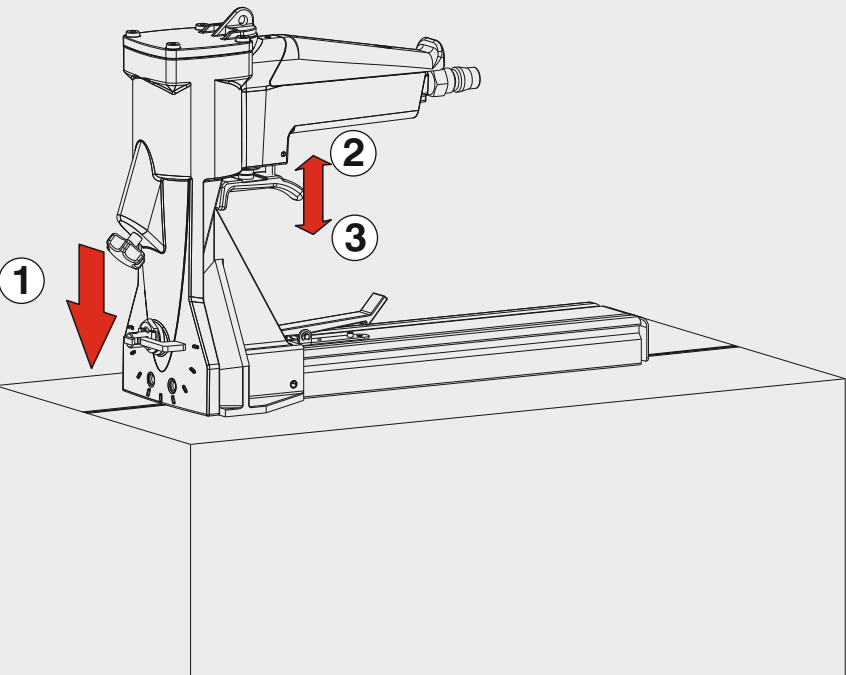


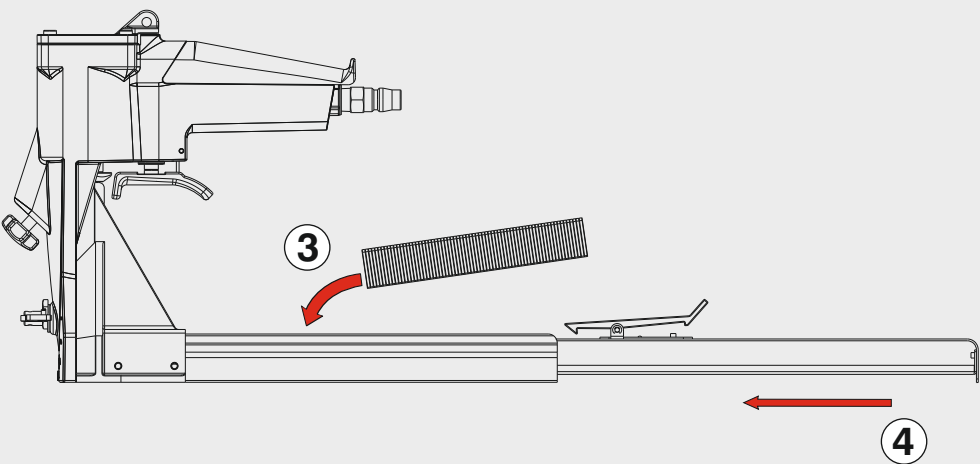
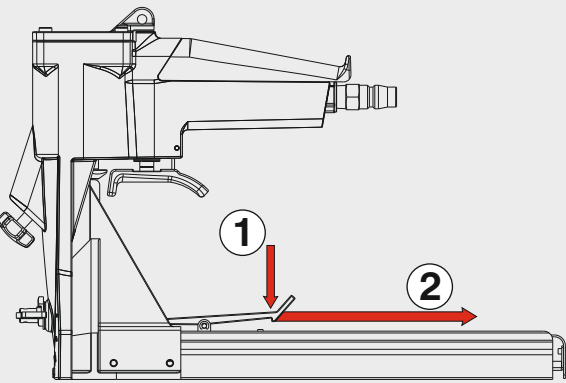
Azionamento - Actuation

Azionamento singolo
Single actuation



Caricamento - Loading

Caricamento da sopra
Top load magazine



Manuale d'uso, manutenzione e parti di ricambio
Use, maintenance and spare parts manual
Gebrauchsanweisung, Instandhaltungsrichtlinien und Ersatzteile
Manuel d'utilisation, entretien et pièces de rechange
Manual de uso, mantenimiento y repuestos
Εγχειρίδιο χρήσης, συντήρησης και ανταλλακτικών
Manual de utilização, manutenção e partes sobresselentes
Handleiding voor gebruik, onderhoud en wisselstukken
Brugsanvisning, vedligeholdelse og reservedelsliste

Parte 2
Part 2
Teil 2
Partie 2
Part 2
2° Μέρος
Parte 2
Deel 2
Del 2



35.19 E

cod. 198M3519E

198M3519E_3519E_0 300420 IV



Dati tecnici

Technical data
Technische daten

Données techniques

Datos técnicos
Τεχνικά χαρακτηριστικά

Dados técnicos

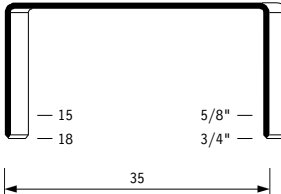
Technische gegevens
Tekniske data

Misure impieghabili mm Usable lengths mm Gebrauchliche Längen mm	Mesures utilisables mm Medidas que se pueden emplear mm Διαστάσεις σε μμ	Medidas que se podem utilizar mm Te gebruiken engtes in mm Brugbare laengder i mm	15 ÷ 18
Capacità caricatore n° punti Magazine capacity No. of fasteners Magazinkapazität Nägel	Capacité chargeur n° de points Capacidad cargador n° puntos Δυνατότητα γεμιστέρα, σπινδότερος	Capacidade carregador n° pontos Capaciteit magazijn in aantal spijkers Kapacitet af magasin antal klemme	100
Pressione d'esercizio Working pressure Betriebsdruck	Pression de fonctionnement Presión de trabajo Πίεση λειτουργίας ατμ.	Pressao de trabalho Werkdruk Arbejds tryk bar	4 ÷ 7 bar 60 ÷ 100 psi
Consumo aria litri/colpo Air consumption litres/shot Luftverbrauch Liter/Schlag	Consommation air litre/coup Consumo aire-litros/golpe Καταναλοση αερα λ/ξτωπημα	Consumo ar litro/golpe Luchtverbruik liter/schot Luftforbrug liter/skud	1,11
Peso kg Weight kg Gewicht kg	Poids kg Peso kg Βαρος κγ	Peso kg Gewicht in kg Vægt kg	1,63
Dimensioni (AxBxH) mm Dimensions mm Größe mm	Dimension mm Dimensiones mm Δυνατότητα γεμιστέρα , σπινδότερος	Dimencoes mm Afmetingen in mm Dimensioner mm	313x100x205
EN 12549 :1999 ISO 11201 :1995			
Pressione sonora in pos. operatore Sound pressure at the workstation Lärmintensität am Arbeitsplatz	Pression acoustique près de l'opérateur Presión sonora en posición encargado Ακουστική πίεση στη θέση χειριστού	Intensidade sonora perto do operador Geluidssterkte op de werkplek Lydstyrke på operatorposten	84 dB(A)
EN 12549 :1999 ISO 3744 :1994			
Potenza sonora emessa Emitted sound power Ausgestrahlte Lärmintensität	Puissance acoustique émise Potencia sonora emitida Ακουστική ισχυ	Potência sonora emitida Uitgestraalde geluidssterkte Udsendt lydstryrke	104 dB(A)
EN 28662 :1992 ISO 5349 :1986 ISO 8662 -11			
Valore medio ponderato di vibrazione sull'impugnatura Weighted mean value of vibration on the grip Mitteler Vibrationswert, am Griff gemessen	Valeur moyenne pondérée de vibration mesurée sur la poignée Valor medio ponderado de vibracion medida en la empunadura Μεσος ορος μετρησης κραδασιων στη χειρολαβη	Valor medio ponderado de vibracao medida no punho Gewogen gemiddelde vibratiewaarde Middelvaerdi af vibrationer pa handtaget	<2,5 m/s²

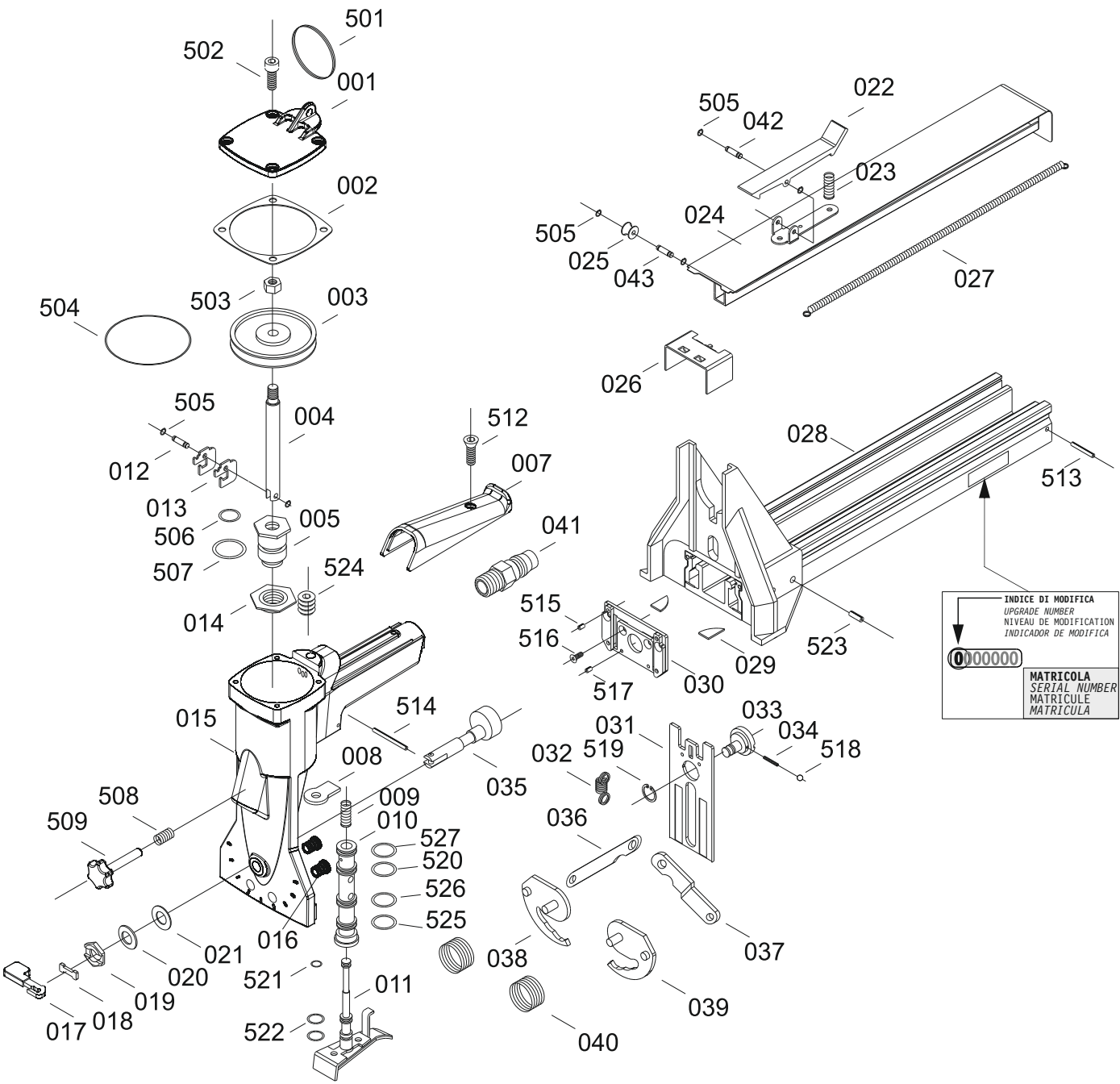
Tipo di punto
Type of fastener
Befestigungselement
Type d'agrafe
Tipo de punto
Τυπος καρφιου
Tipo de ponto
Type nietjes
Tilspændingstype

35

0,80x2,20



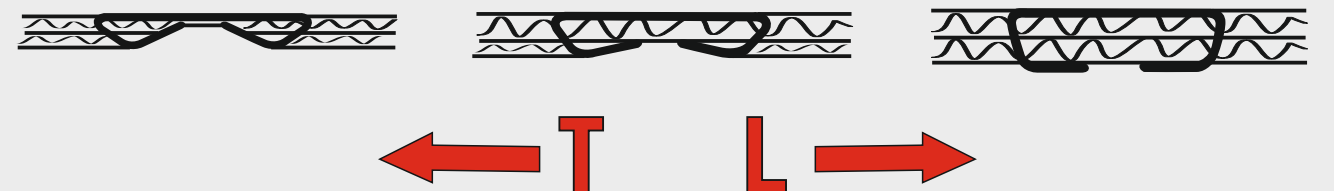
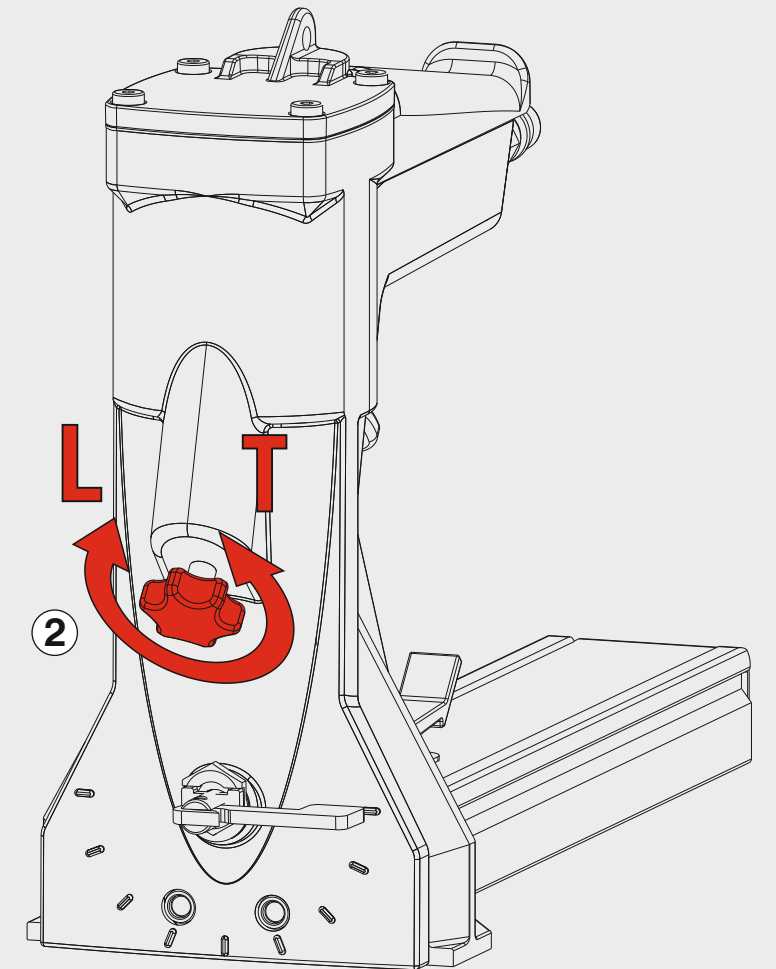
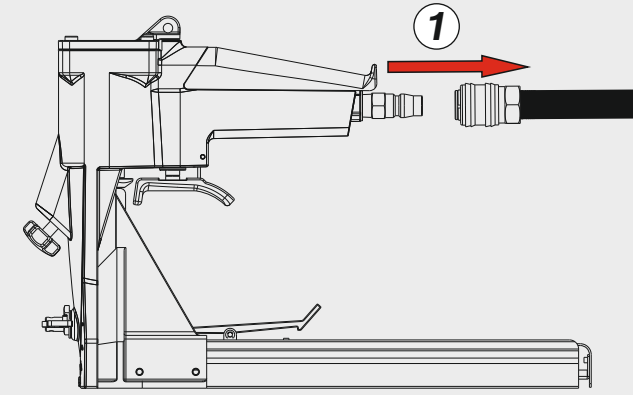
Crown: 1.378" (1-3/8")
Gauge: 16



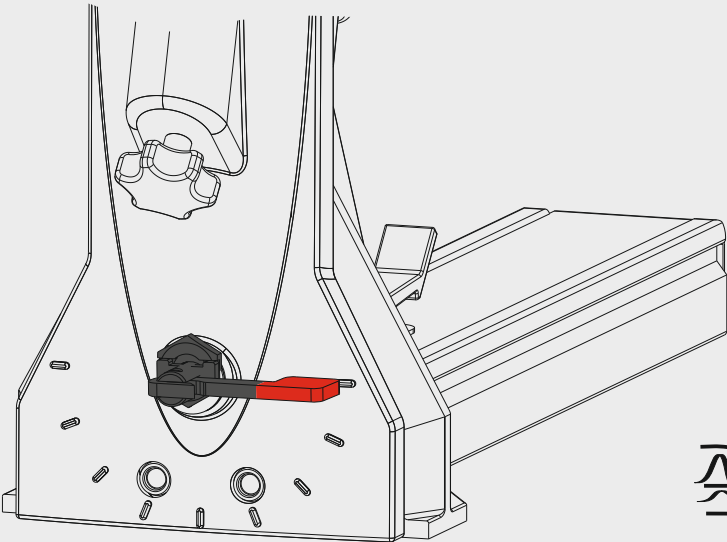
35.19 E

cod. 198M3519E

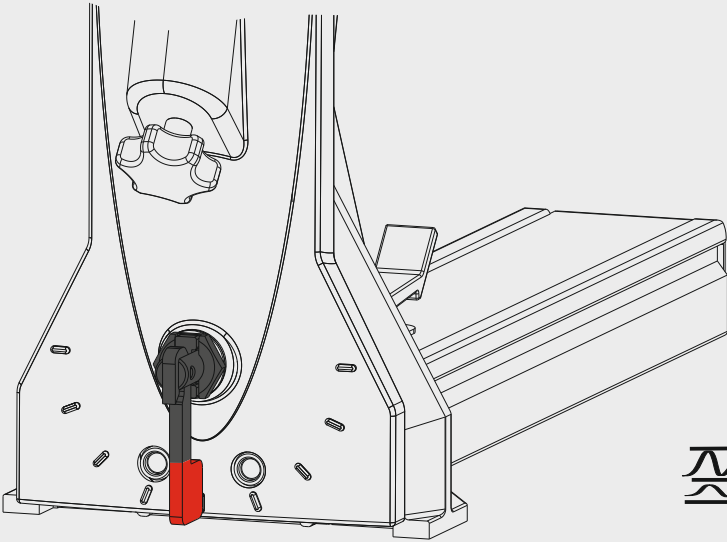
Regolazione della chiusura - Clinching adjustment



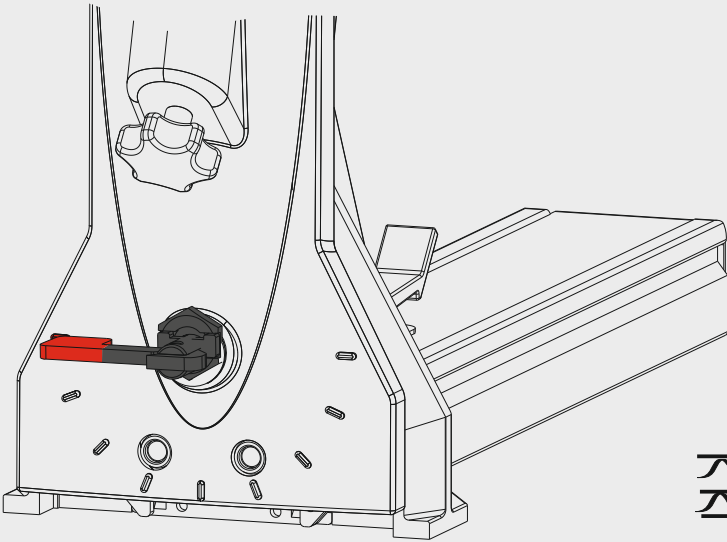
Regolazione di profondità - *Depth adjustment*



pos. A



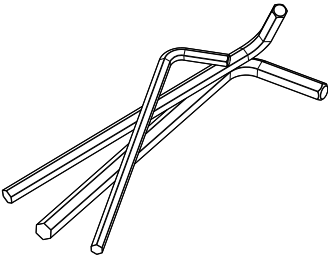
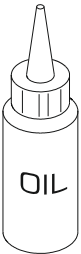
pos. B



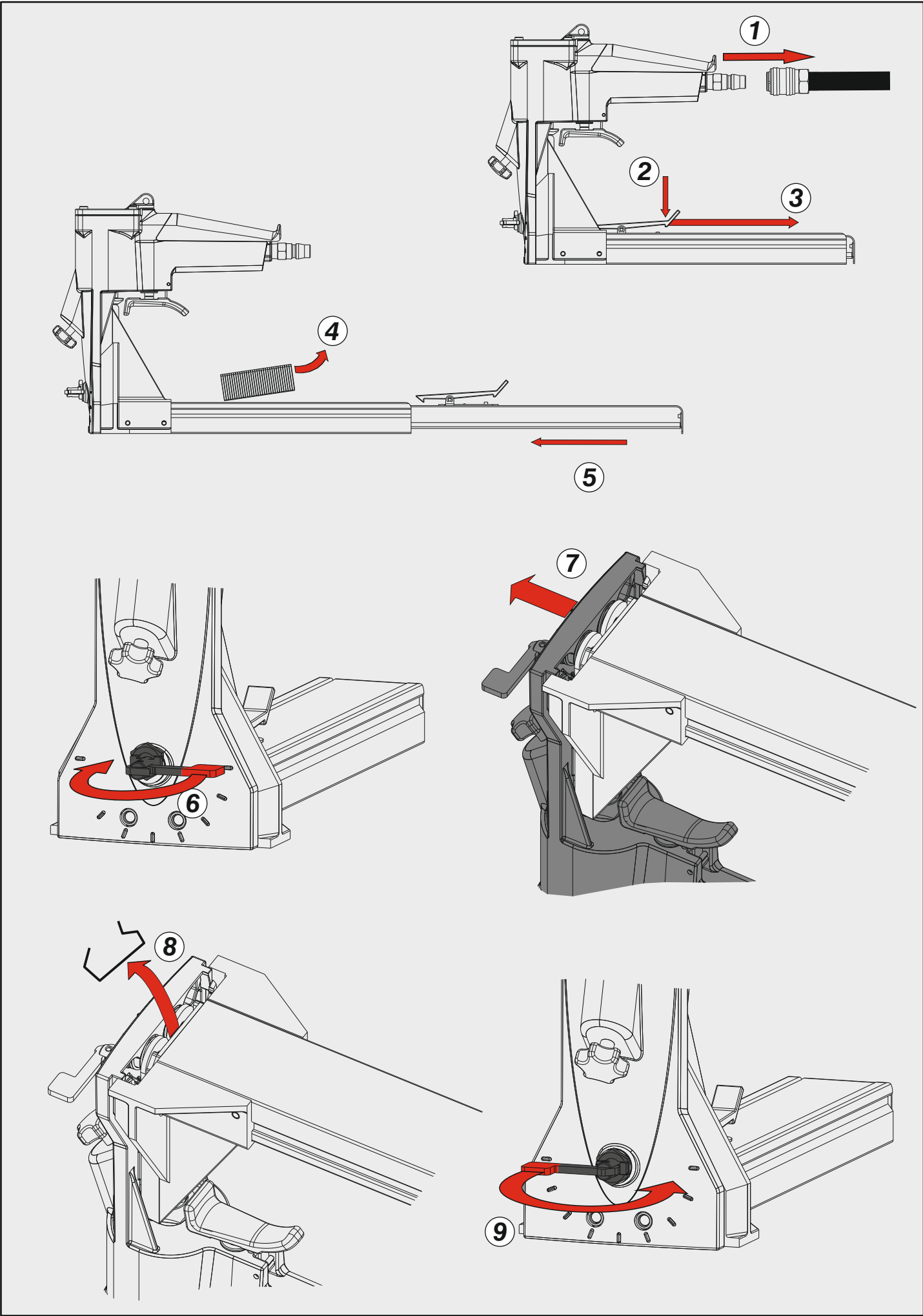
pos. C

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
001	2M3519E-A001	Cap	025	2M3519E-A025	Roller	505	2M3519E-A505	E-Ring
002	2M3519E-A002	Packing	026	2M3519E-A026	Pusher	506	2M3519E-A506	O-Ring
003	2M3519E-A003	Piston	027	2M3519E-A027	Spring	507	2M3519E-A507	O-Ring
004	2M3519E-A004	Piston Rod	028	2M3519E-A028	Magazine Unit	508	2M3519E-A508	Heli-Coil
005	2M3519E-A005	Adjusting Bolt	029	2M3519E-A029	Plate	509	2M3519E-A509	Adjusting Bolt Set
007	2M3519E-A007	Handle Cover	030	2M3519E-A030	Driver Guide Unit	512	2M3519E-A512	Hex. Flat Hd. Bolt
008	2M3519E-A008	Plastic Nut	031	2M3519E-A031	Driver	513	2M3519E-A513	Spring Pin
009	2M3519E-A009	Spring	032	2M3519E-A032	Spring	514	2M3519E-A514	Spring Pin
010	2M3519E-A010	Tube	033	2M3519E-A033	Adjusting Rod	515	2M3519E-A515	Spring Pin
011	2M3519E-A011	Trigger Unit	034	2M3519E-A034	Spring	516	2M3519E-A516	Flat Hd. Screw
012	2M3519E-A012	Shaft	035	2M3519E-A035	Adjusting Rod Unit	517	2M3519E-A517	Spring Pin
013	2M3519E-A013	Plate	036	2M3519E-A036	Plate A	518	2M3519E-A518	Steel Ball
014	2M3519E-A014	Adjusting Nut	037	2M3519E-A037	Plate B	519	2M3519E-A519	E-Ring
015	2M3519E-A015	Body	038	2M3519E-A038	Clincher Right	520	2M3519E-A520	O-Ring
016	2M3519E-A016	Bush	039	2M3519E-A039	Clincher Left	521	2M3519E-A521	O-Ring
017	2M3519E-A017	Adjusting Rod	040	2M3519E-A040	Spring	522	2M3519E-A522	O-Ring
018	2M3519E-A018	Washer	041	2M3519E-A041	Air Plug	523	2M3519E-A523	Spring Pin
019	2M3519E-A019	Washer	042	2M3519E-A042	Shaft	524	2M3519E-A524	Hex. Hd.less Screw
020	2M3519E-A020	Plate Spring	043	2M3519E-A043	Shaft	525	2M3519E-A525	O-Ring
021	2M3519E-A021	Washer	501	2M3519E-A501	Ring	526	2M3519E-A526	O-Ring
022	2M3519E-A022	Stopper	502	2M3519E-A502	Hex. Soc. Hd Bolt	527	2M3519E-A527	O-Ring
023	2M3519E-A023	Spring	503	2M3519E-A503	Hex. Nut			
024	2M3519E-A024	Cover Unit	504	2M3519E-A504	O-Ring			

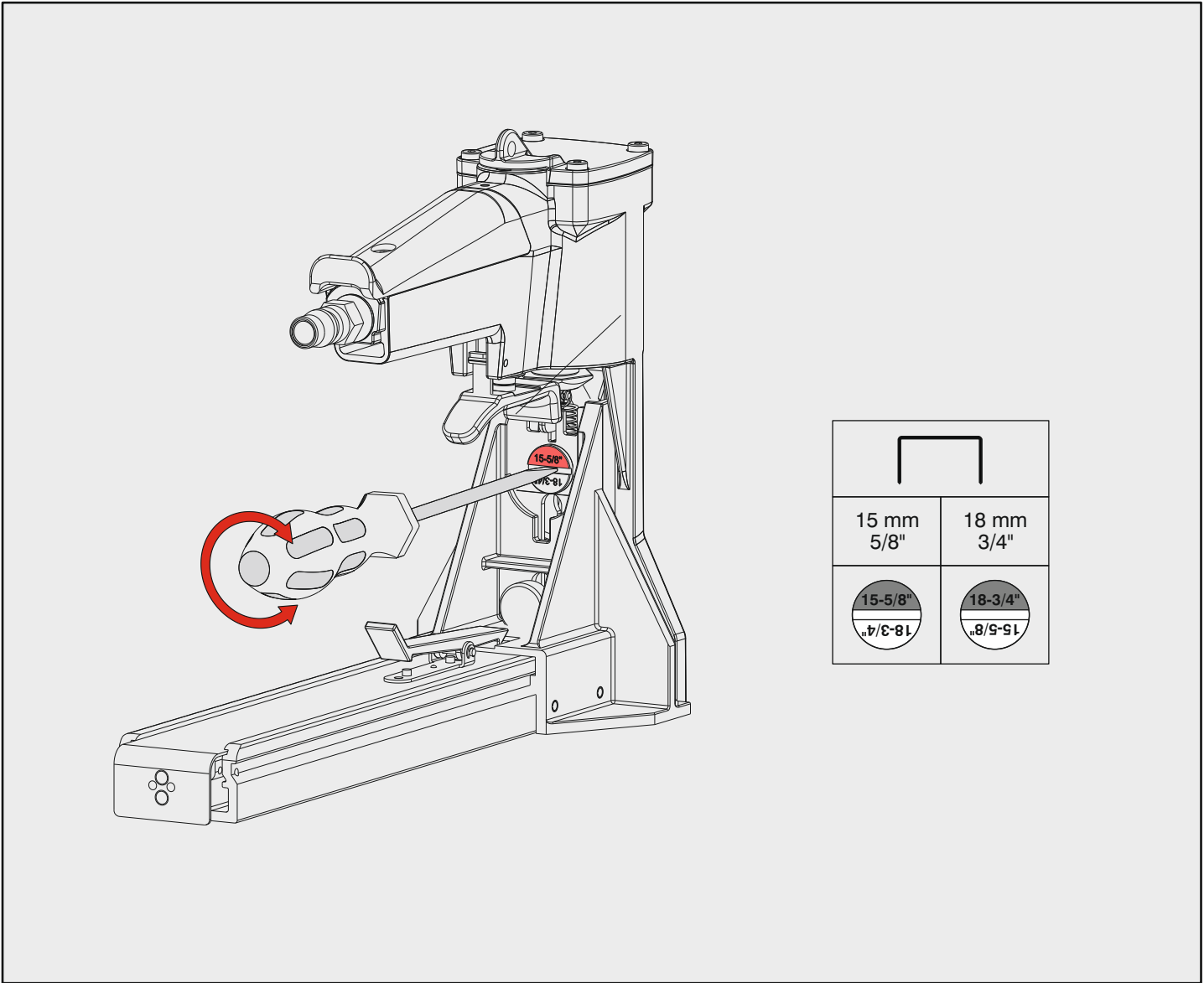
Dotazioni - Equipment - Ausrüstung - Équipements - Equipamiento - Παρεχόμενα
Equipamento - Uitrusting - Udstyr



Disinceppamento - Jam clearing



Regolazione lunghezza graffa - Staple lenght adjustment



	
15 mm $5/8"$	18 mm $3/4"$
	

Note - Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.