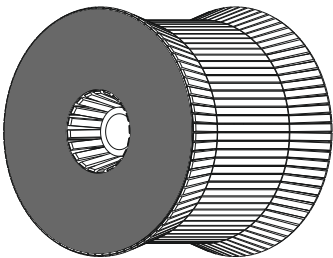
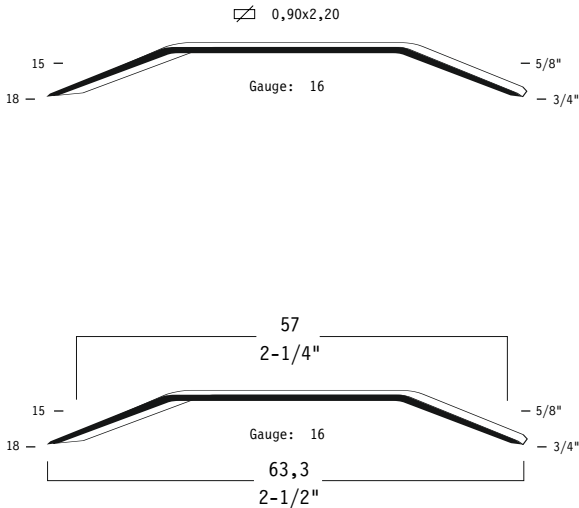
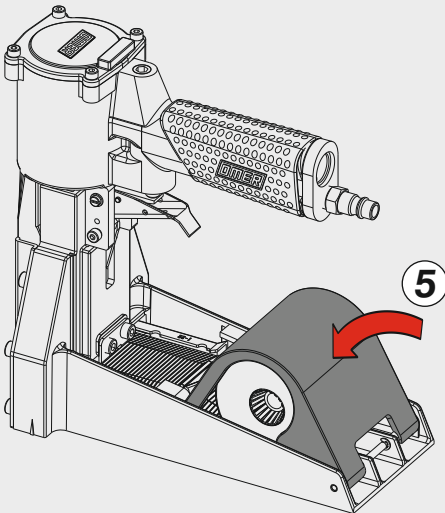
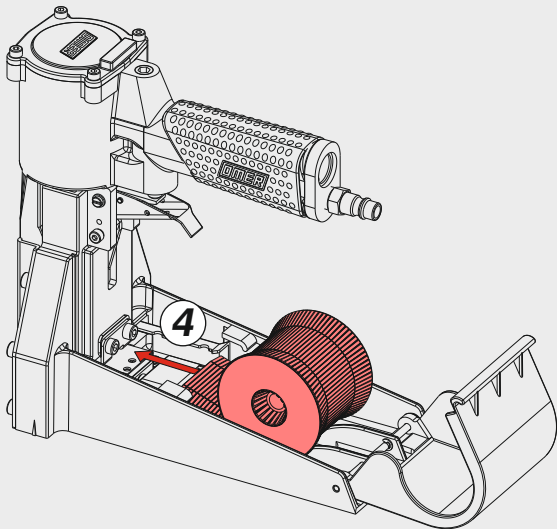
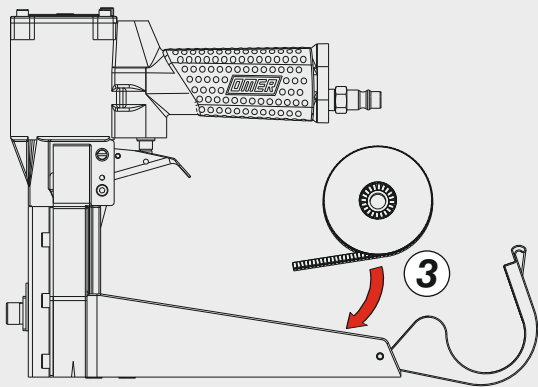
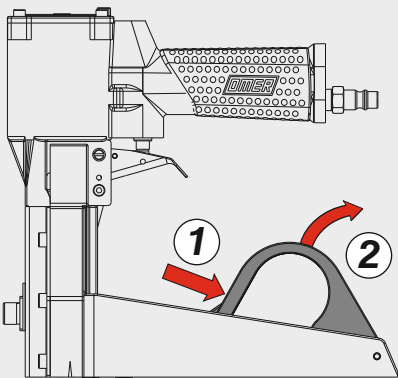


ROLL A



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



A.18 Roll

cod. 19818RT4

Dati tecnici

Technical data
Technische daten

Données techniques

Datos técnicos
Τεχνικά χαρακτηριστικά

Dados técnicos

Technische gegevens
Teknische data

Misure impiegabili 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 lengdes in mm

15 ÷ 18

Capacità caricatore n° punti

Magazine capacity No. of fasteners
Magazinkapazität Nägel

Capacité chargeur n° de points

Capacidad cargador n° puntos
Δυνατότητα γεμίστρας, σπινδελέρως

Capacidade carregador n° pontos

Capaciteit magazijn in aantal spijkers
Kapacitet af magasin antal klemme

1000

Pressione d'esercizio

Working pressure
Betriebsdruck

Pression de fonctionnement

Presión de trabajo
Πίεση λειτουργίας ατμ.

Pressao de trabalho

Werkdruk
Arbejds tryk bar

5 ÷ 7 bar
70 ÷ 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

1,32

Peso kg

Weight kg
Gewicht kg

Poids kg

Peso kg
Βαρος κγ

Peso kg

Gewicht in kg
Vægt kg

2,40

Dimensioni (AxBxH) mm

Dimensions mm
Große mm

Dimension mm

Dimensiones mm
Δυνατότητα γεμίστρας , σπινδελέρως

Dimencoes mm

Afmetingen in mm
Dimensioner mm

237x115x222

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

89 dB(A)

EN 12549 :1999 ISO 3744 :1994

Potenza sonora emessa

Emitted sound power
Ausgestrahlte Lärmintensität

Puissance acoustique émise

Potencia sonora emitida
Ακουστική ισχύς

Potência sonora emitida

Uitgestraalde geluidssterkte
Udsendt lydstryrke

93 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 empuñadura

Μεσος ορος μετρησης κραδασμιν στη χειρολαβη

Valor medio ponderado de vibracao medida no punho

Gewogen gemiddelde vibratiewaarde

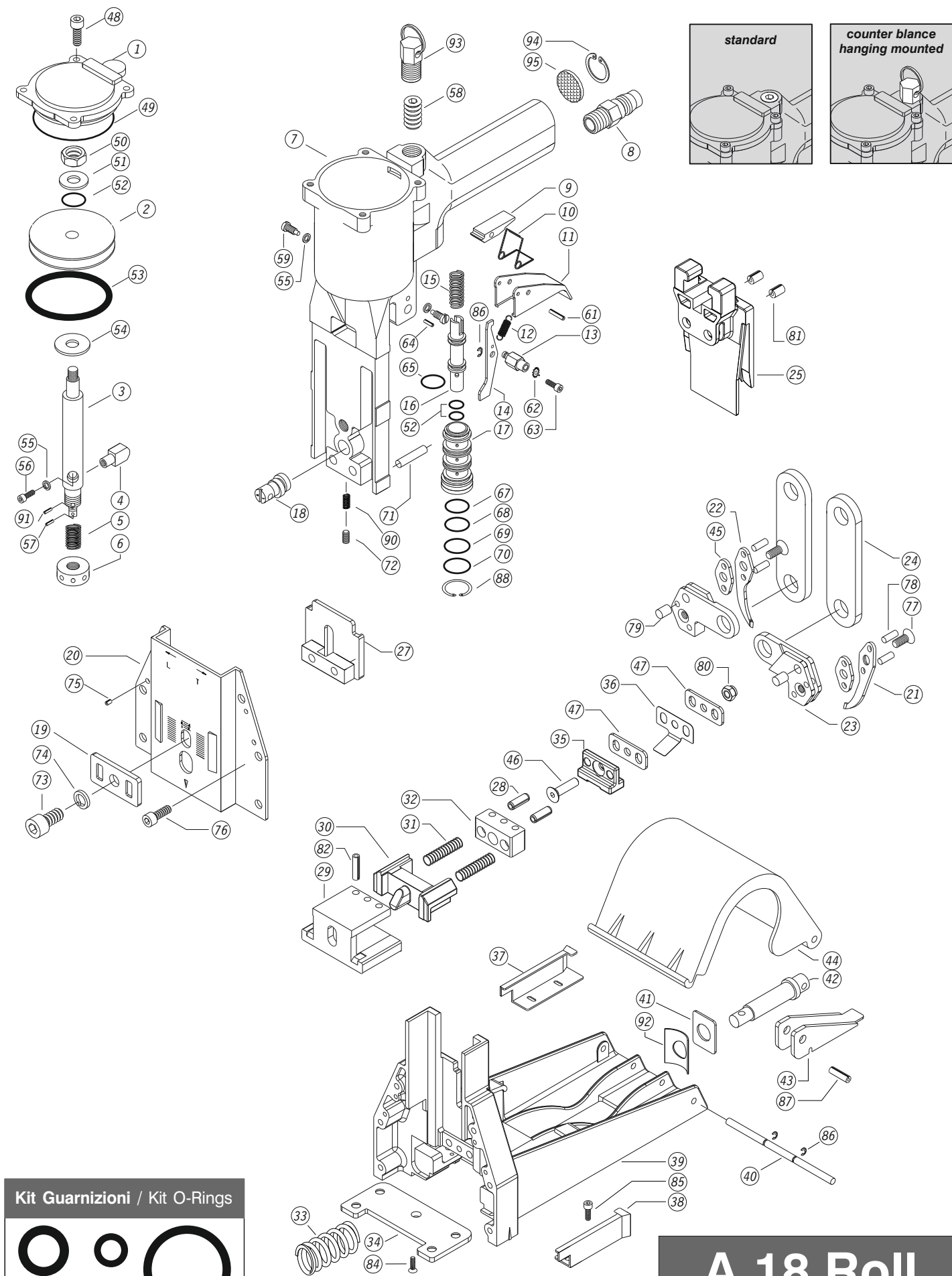
Middelvaerdi af vibrationer pa handtaget

<2,5 m/s²

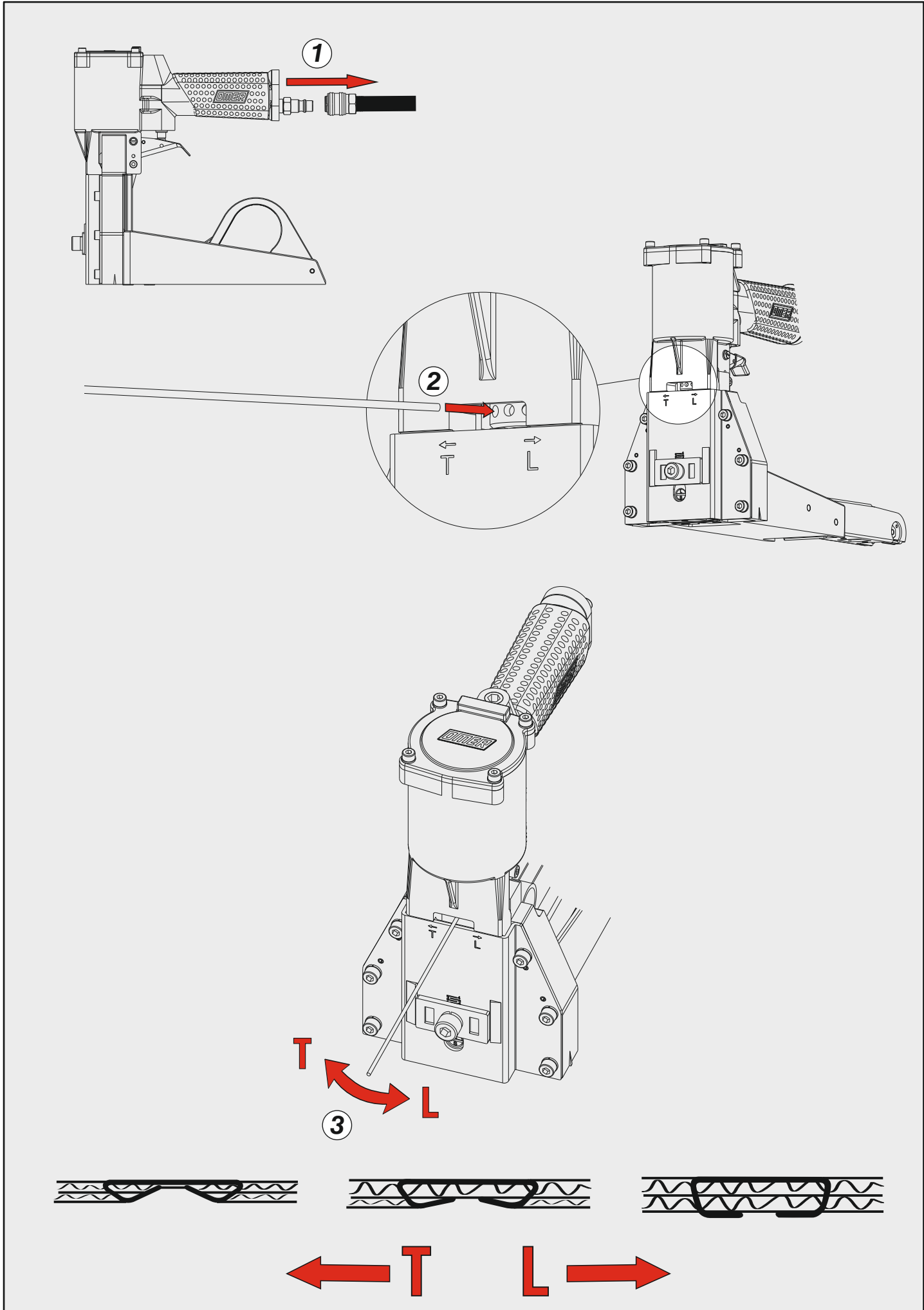
omer s.p.a.

Via Foresto 42 - 31058 SUSEGANA TV ITALY Tel.0438455318 Fax 0438455530 E-mail: omer@omer.it

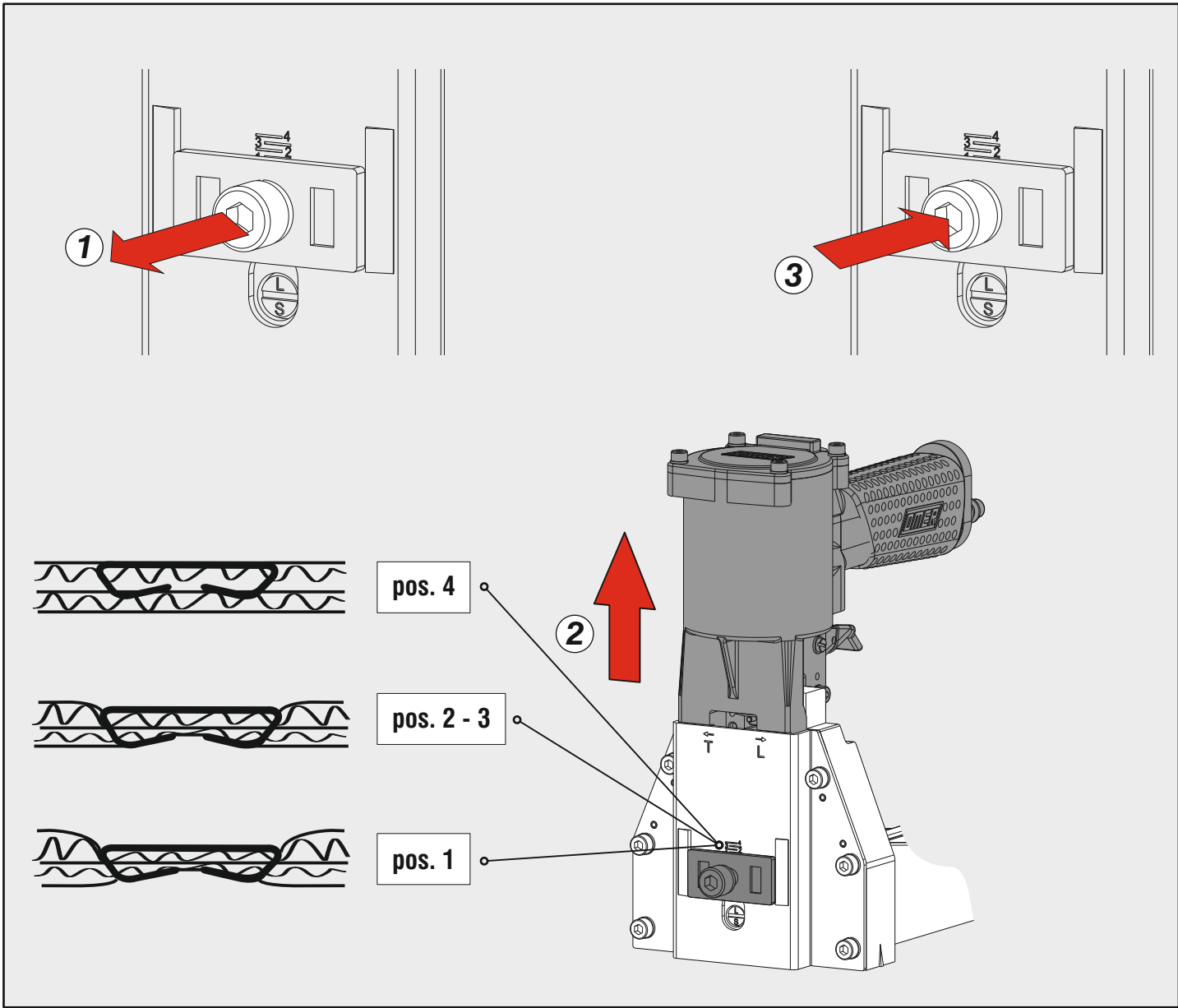
www.omer.it



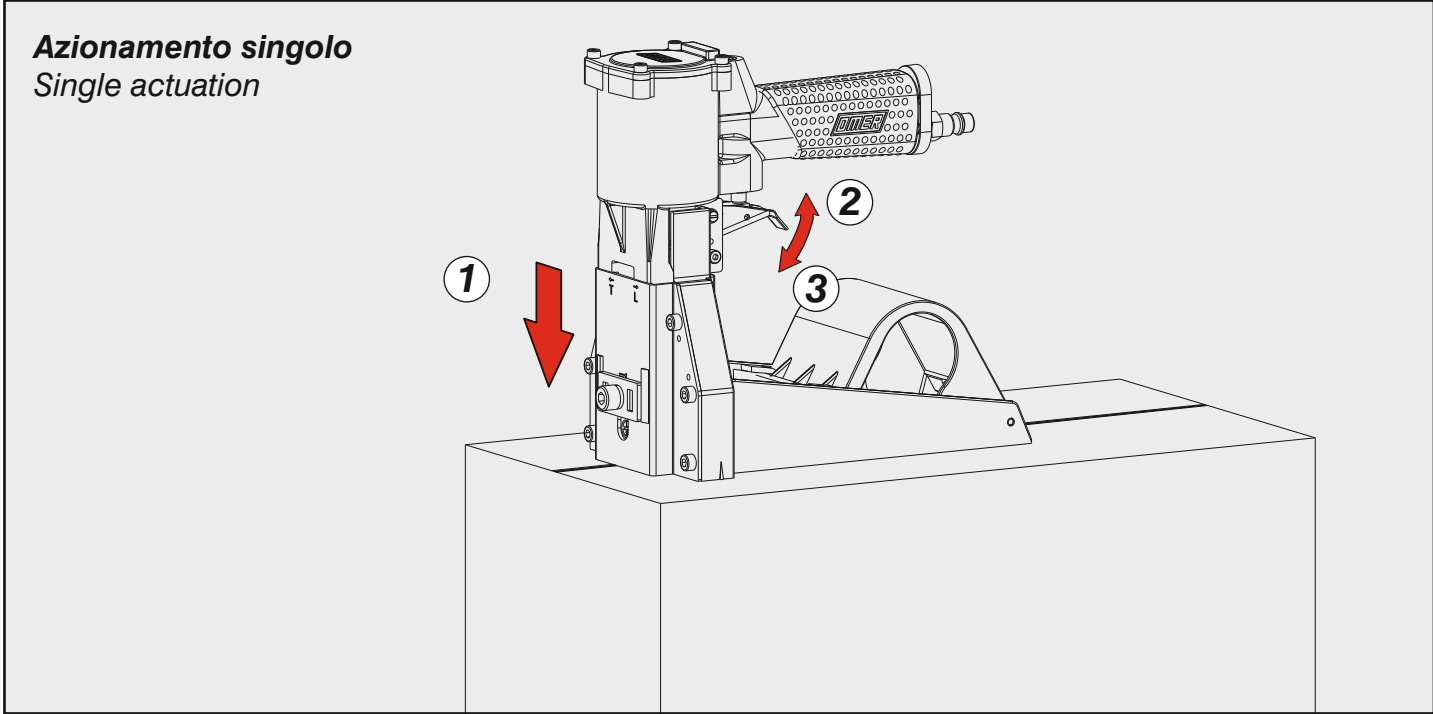
Regolazione della chiusura - Clinching adjustment



Regolazione di profondità - Depth adjustment

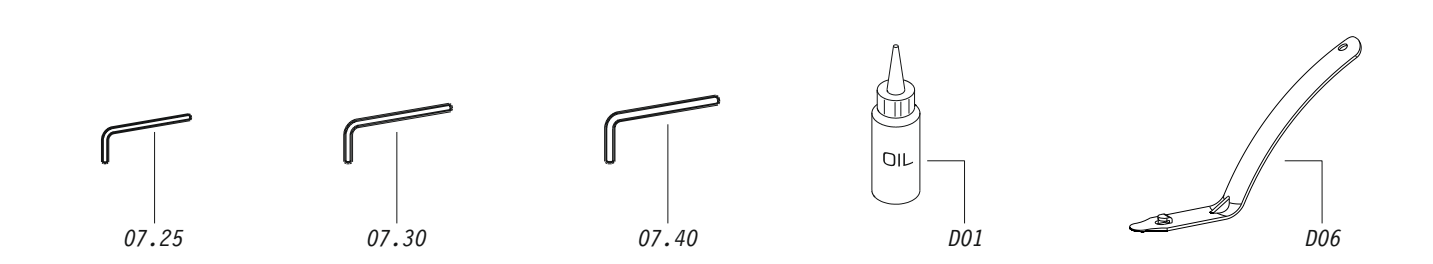


Azionamento - Actuation

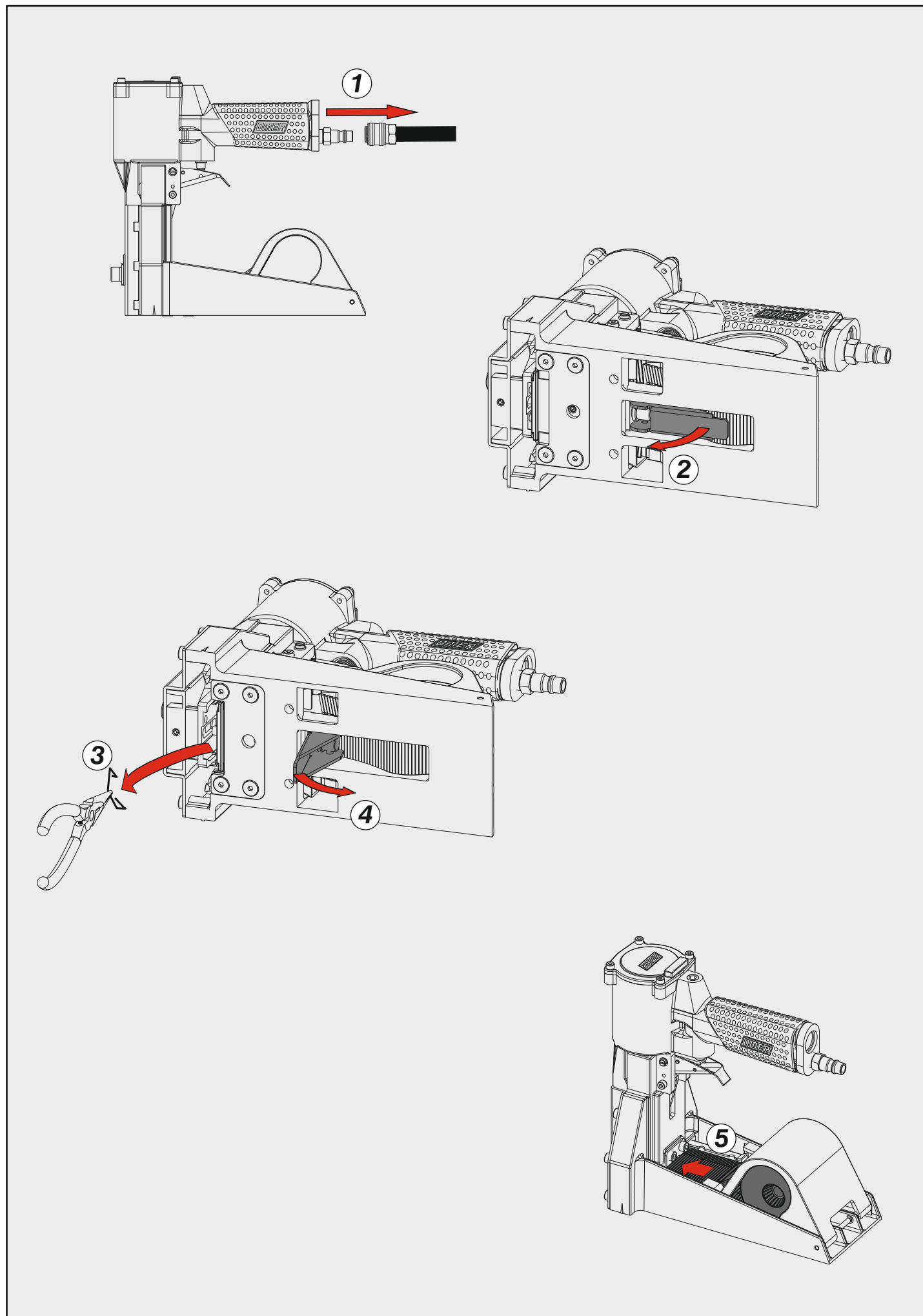


Ref. No.	Part No.	Description	Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
1	32P501	Cap	34	19R034	Plate	68	35P059	O-Ring
2	35P002N	Piston	35	35R035	Top Guide	69	35P060	O-Ring
3	35P003N	Piston Rod	36	35R036	Leaf Spring	70	35P061	O-Ring
4	35P004	Block	37	19I037	Right Coil Guide	71	35P062	Rod
5	35P005	Spring	38	19I038	Left Coil Guide	72	35P063	Screw
6	35P006	Collar	39	35R039	Magazine Seat	73	35P064	Screw
7	35P007N	Body	40	19R040	Shaft	74	35P065	Spring Washer
8	35P008	Air Plug	41	19R041	Washer	75	35P066	Spring Pin
9	35P009	Block	42	19R042	Shaft	76	32P570	Screw
10	35P010	Spring	43	19R043	Lever	77	35P069	Screw
11	35P011	Trigger	44	19R044	Cover	78	35P070	Pin
12	35P012	Spring	45	35P092	Plate	79	35P071	Pin
13	35P013	Rod	46	35R540	Screw	80	35R531	Nut
14	35P014	Trigger's control	47	35R047	Washer	81	35P072	Spring Pin
15	35P015	Spring	48	35P040N	Screw	82	19B081	Spring Pin
16	35P016	Valve	49	35P042N	O-Ring	84	35P082N	Screw
17	35P017N	Tube	50	35P043	Nut	85	19B084	Screw
18	35P018	Adjusting Rod	51	35P044	Washer	86	35P081	E-Ring
19	35P019	Adjusting Plate	52	35P045	O-Ring	87	19B086	Spring Pin
20	32P520	Front plate	53	35P046N	O-Ring	88	35P080N	C-Ring
21	35P021	Right jaw	54	35P047	Washer	90	35P084	Heli-Coil
22	35P022	Left jaw	55	35P041	Spring Washer	91	35P085	Plastic Pin
23	35P023	Jaw seat	56	35P048	Screw	92	19B090	Wave Washer
24	35P024	Plate	57	35P049	Spring Pin	93	19B091	Counter Balance Hanger
25	35R025	Driver	58	35P050	Screw	94	35P080N	C-Ring
27	35R027	Driver guide unit	59	35P051	Trigger Screw	95	32P541	Silencer
28	35R528	Spring pin	61	35P052	Spring Pin	07.25		Hex. Bar wrench
29	19I029	Anvil	62	35P053	Teeth Washer	07.30		Hex. Bar wrench
30	19R030	Pusher	63	35P054	Screw	07.40		Hex. Bar wrench
31	19R031	Spring	64	35P066	Spring Pin	D01		Oiler
32	19R032	Anvil Cap	65	35P056	O-Ring	D06		Staple remover
33	19R033	Spring	67	35P058	O-Ring			

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



Disinzeppamento - Jam clearing



Regolazione lunghezza graffa - Staple length adjustment

