

S29

Gauge: 14
Crown: 1.043" (1")

1,80x2,1

65

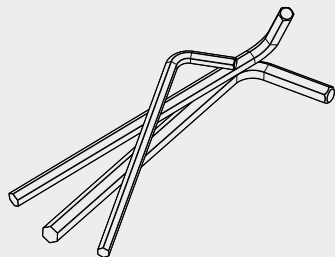
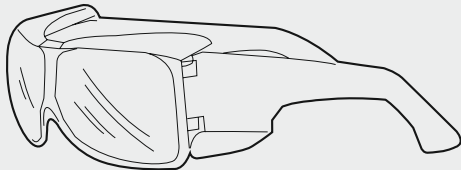
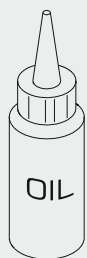
2-9/16"

160

22,9

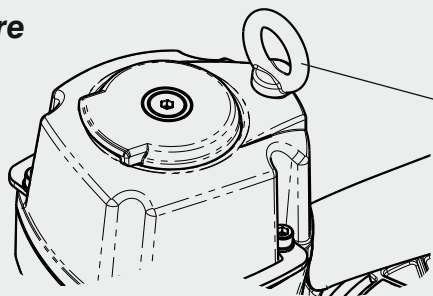
6-5/16"

Dotazioni - Equipment



Accessori a richiesta - Upon request accessories

Supporto bilanciata Tool hanger



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, συντηρησης 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



S29.160

cod. 195MS29160A1

195MS29160A1_S29160_160420 IV

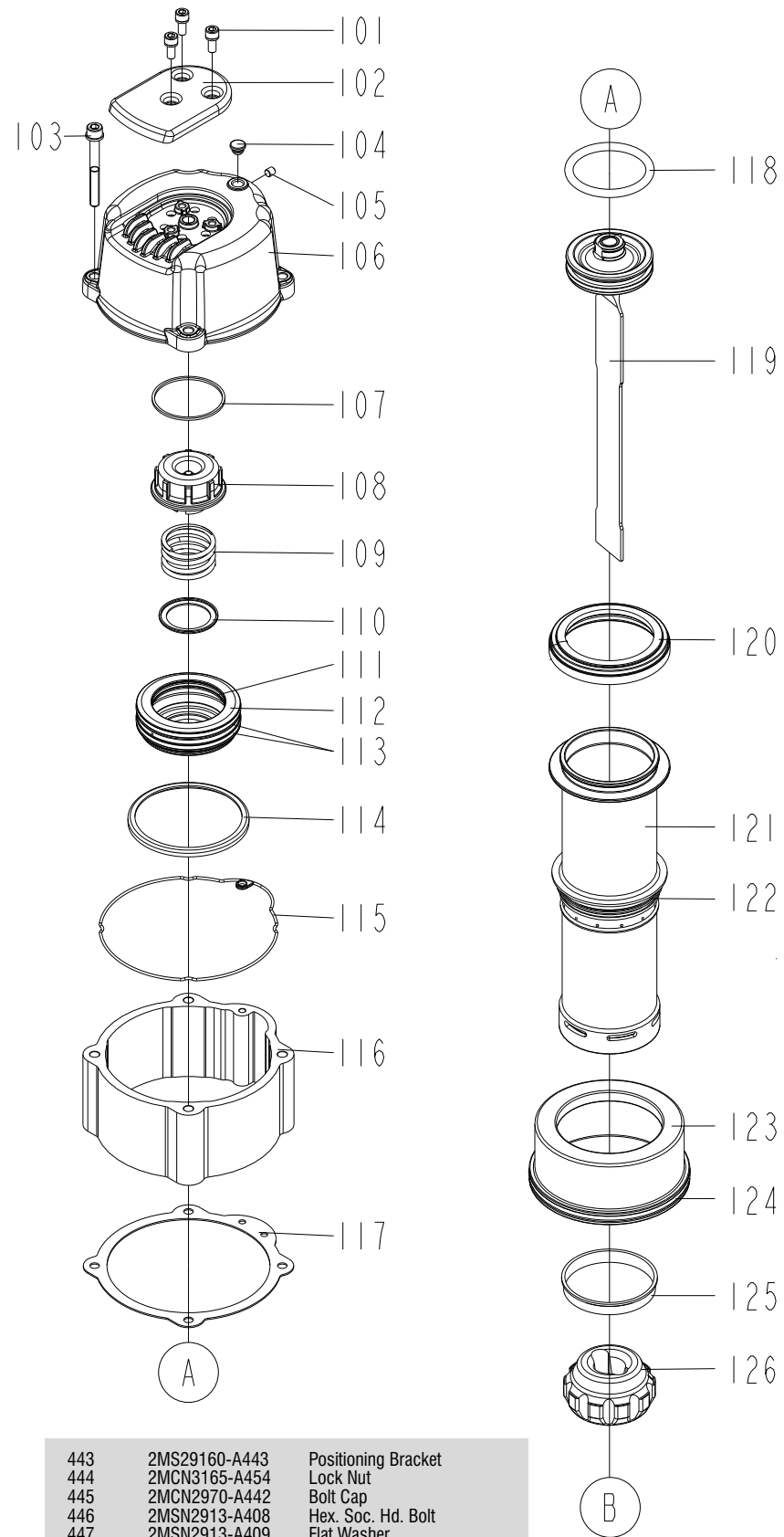


Dati tecnici Technical data Technische daten	Données techniques Datos técnicos Τεχνικά χαρακτηριστικά	Dados técnicos Technische gegevens Teknische data	
Misure impiegabili mm Usable lengths mm Gebrauchliche Längen mm	Mesures utilisable mm Medidas que se pueden emplear mm Διαστάσεις σε μμ	Medidas que se podem utilizar mm Te gebruiken engtes in mm Brugbare laengder i mm	65 ÷ 160
Capacità caricatore n° punti Magazine capacity No. of fasteners Magazinkapazität Nägel	Capacité chargeur n° de points Capacidad cargador n° puntos Δυνατότητα γεμιστέρα, σπινδτερες	Capacidade carregador n° pontos Capaciteit magazijn in aantal spijkers Kapacitet af magasin antal klemme	120
Pressione d'esercizio Working pressure Betriebsdruck	Pression de fonctionnement Presión de trabajo Πίεση λειτουργίας ατμ.	Pressao de trabalho Werkdruk Arbejds tryk bar	6 ÷ 8 bar 90 ÷ 115 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	4,35
Peso kg Weight kg Gewicht kg	Poids kg Peso kg Βαρος κγ	Peso kg Gewicht in kg Vægt kg	6,25
Dimensioni (AxBxH) mm Dimensions mm Große mm	Dimension mm Dimensiones mm Δυνατότητα γεμιστέρα , σπινδτερες	Dimencoes mm Afmetingen in mm Dimensioner mm	400x138x470
EN 12549 :1999 ISO 11201 :1995 Pressione sonora in pos. operatore Sound pressure at the workstation Lärmintensität am Arbeitsplatz			L_{pA,1s} (Rif. 20μPa) 103,9 dB(A)
EN 12549 :1999 ISO 3744 :1994 Potenza sonora emessa Emitted sound power Ausgestrahlte Lärmintensität			L_{WA,1s} (Rif. 1pW) 90,9 dB(A)
EN 28662 :1992 ISO 5349 :1986 ISO 8662 -11 Valore medio ponderato di vibrazione sull'impugnatura max.33 colpi Weighted mean value of vibration on the grip max.33 shots Mitteler Vibrationswert, am Griff gemessen max.33 Schläge			3,51 m/s²

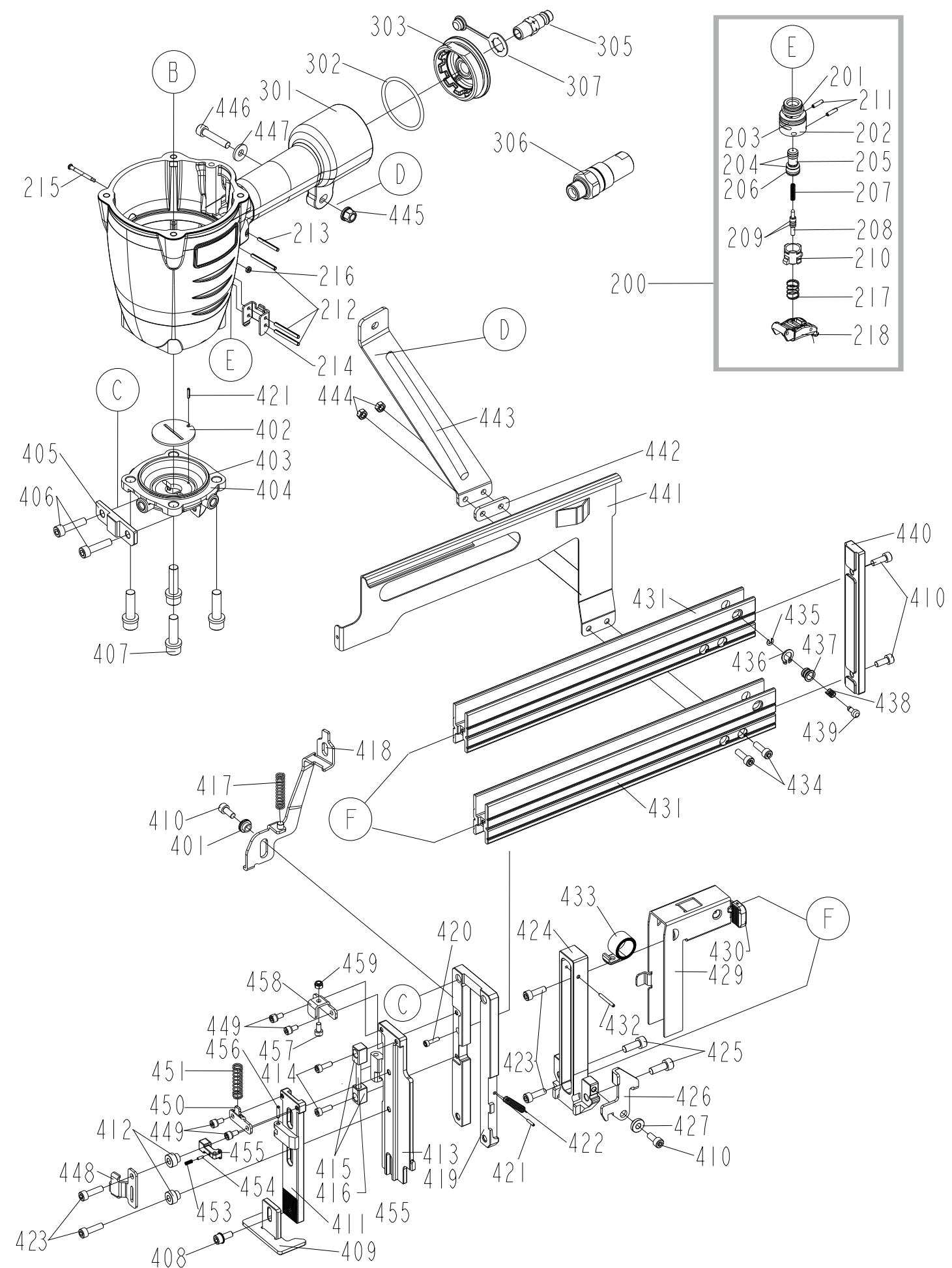
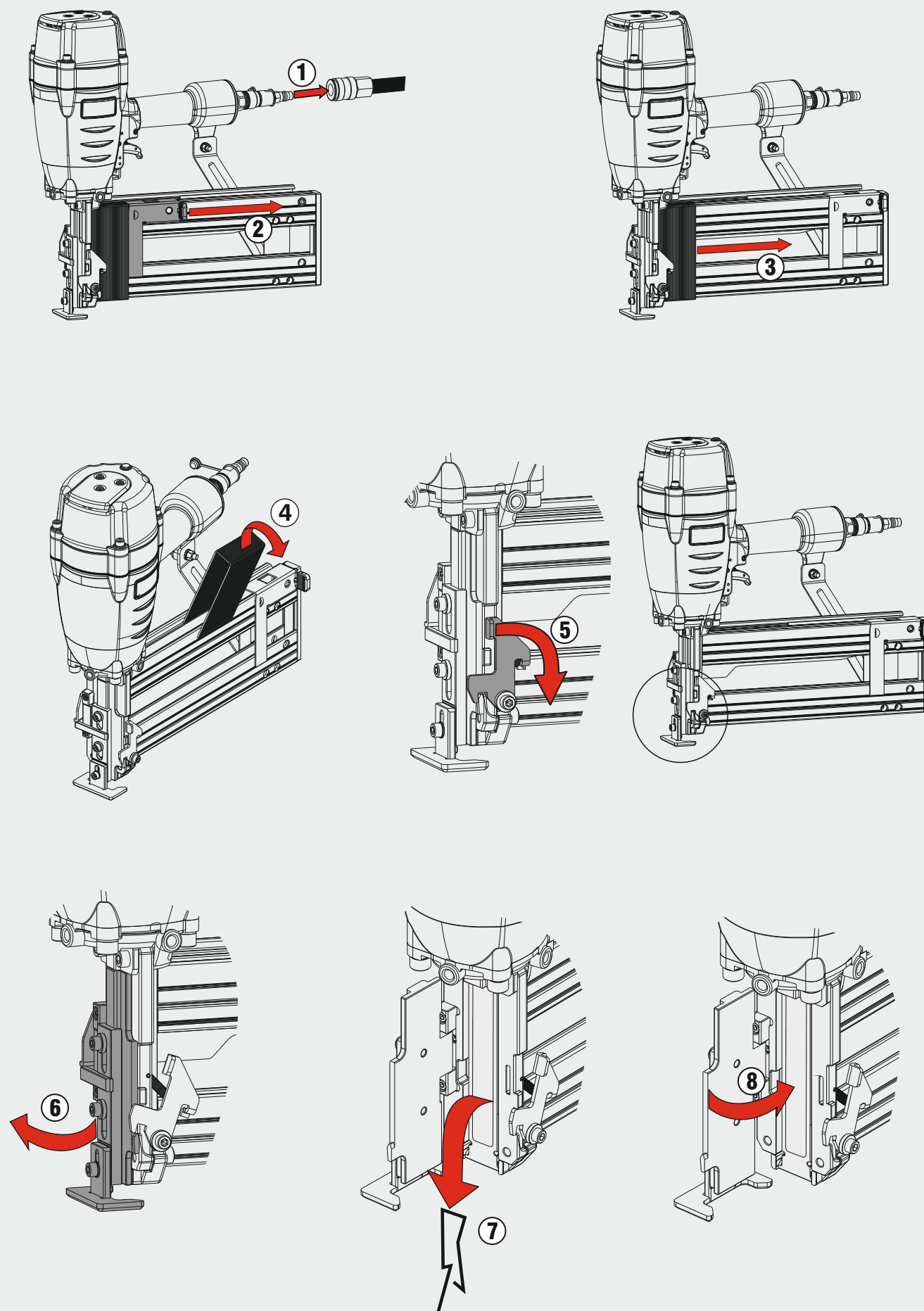
Note - Notes

Exploded view diagram of the 2MS29160-A448 assembly, showing components 101 through 117 and a final assembly step A.

443	2MS29160-A443	Positioning Bracket
444	2MCN3165-A454	Lock Nut
445	2MCN2970-A442	Bolt Cap
446	2MSN2913-A408	Hex. Soc. Hd. Bolt
447	2MSN2913-A409	Flat Washer
448	2MS29160-A448	Cover Safety A
449	2MDB1564-A429	Bolt Assy
450	2MS29160-A450	Cover Safety B
451	2MS29160-A451	Safety Spring
453	2MS29160-A453	Spring
454	2MS29160-A454	Spring Pin
455	2MS29160-A455	Stopper A
456	2MS29160-A456	Spring Pin
457	2MSN2210-A416	Hex. Soc. Hd. Bolt
458	2MS29160-A458	Cover Safety C
459	2MSN2210-A418	Lock Nut

This image shows a full page of blank, lined paper. It features approximately 28 evenly spaced horizontal grey lines across the entire width of the page, providing a guide for handwriting or typing. The background is a clean, solid white color.

Disinzeppamento - Jam clearing



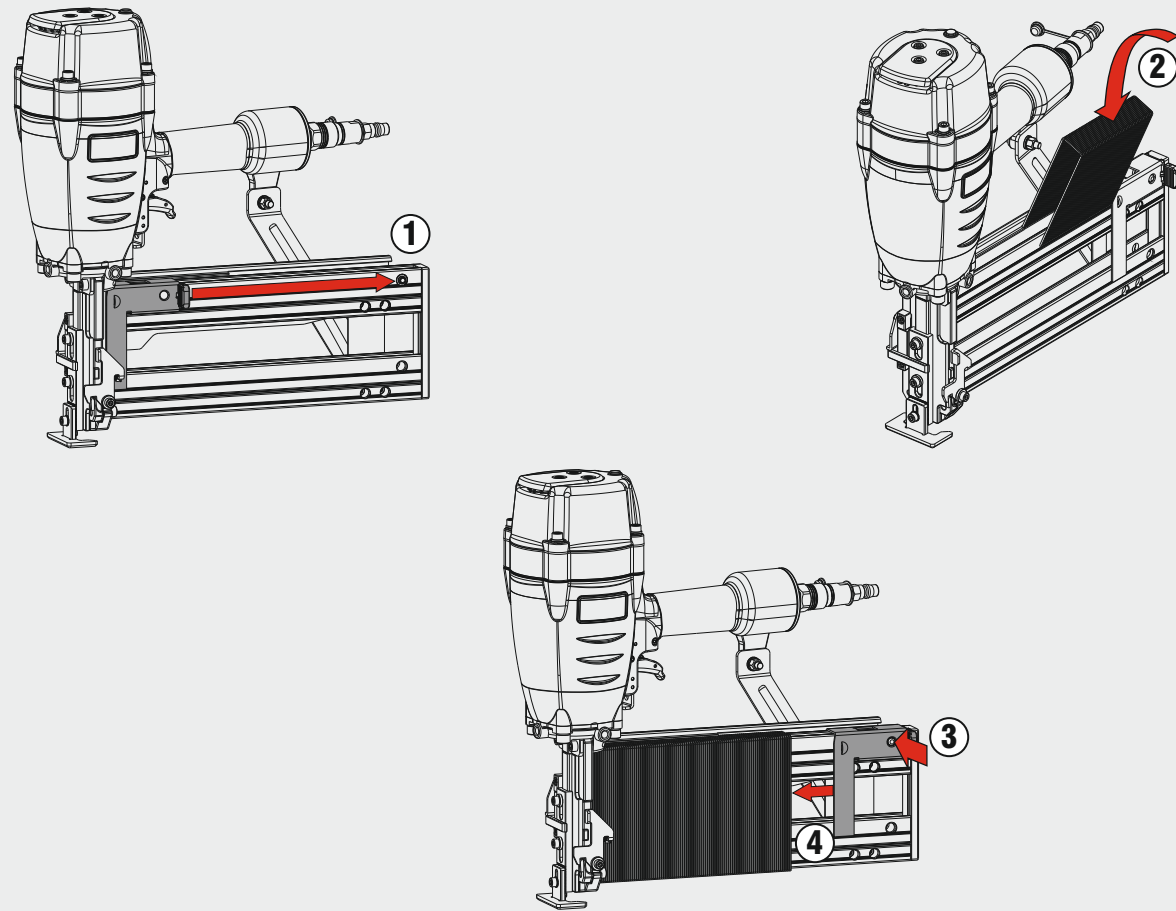
S29.160

cod. 195MS29160A1

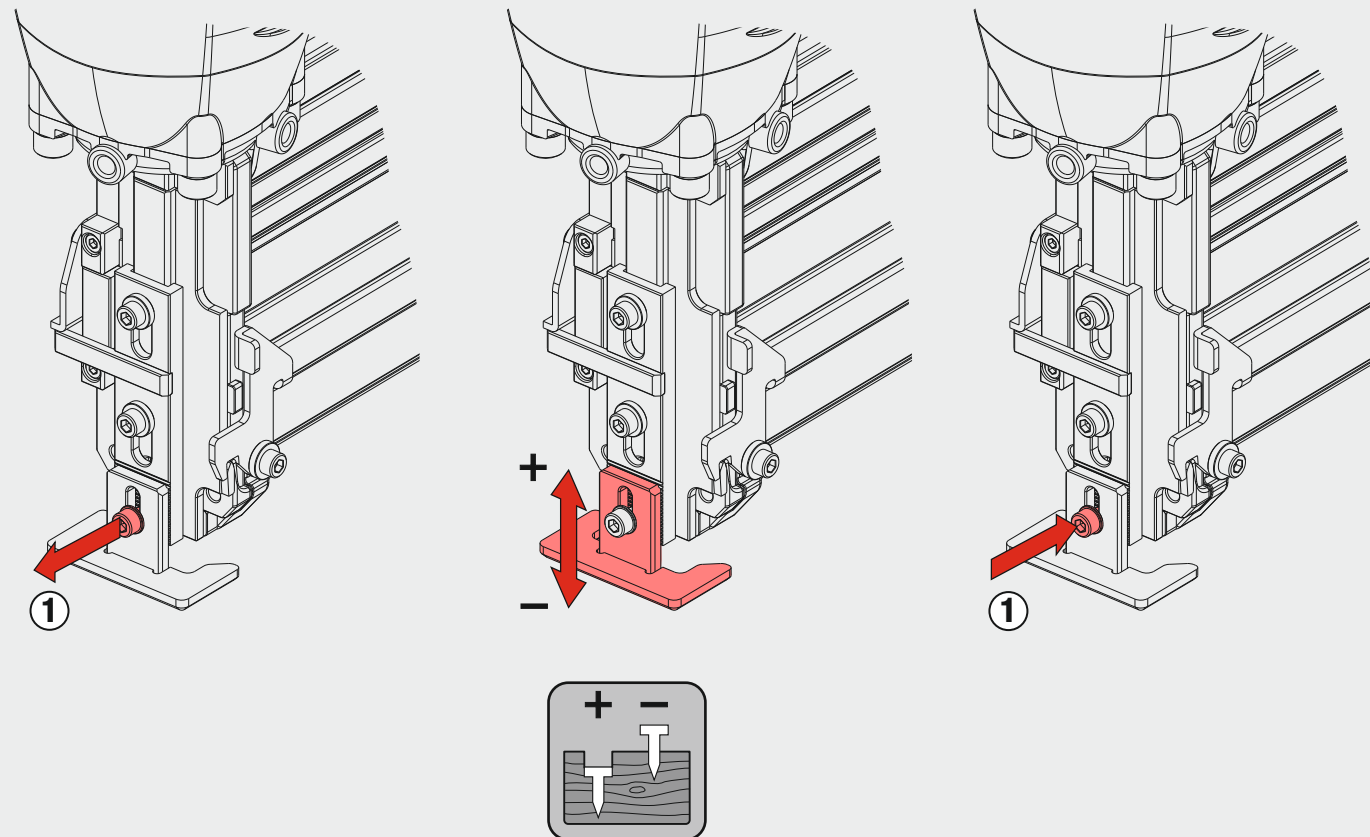
Indice di modifica
Upgrade number

A1

Caricamento - Loading



Regolazione profondita - Depth adjustment



Azionamento - Actuation

Azionamento sequenziale singolo Single sequential actuation

