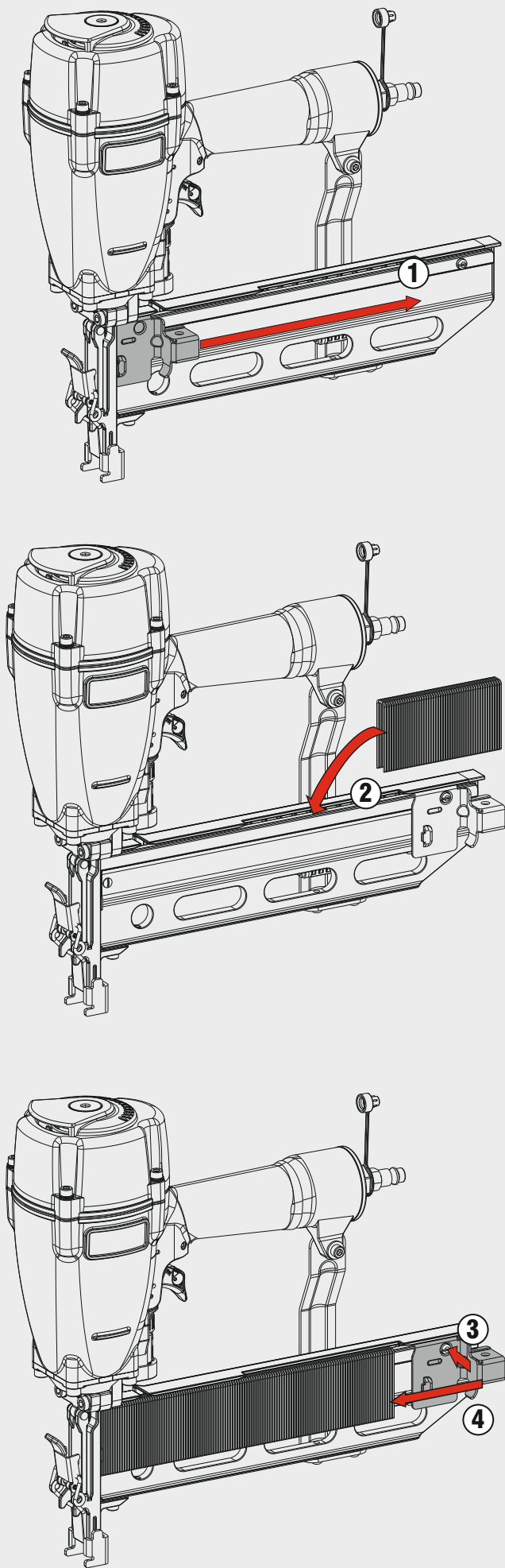


Caricamento - Loading

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



M3.65

cod. 195MM365-A1



Warning: Please read the instructions and warnings for this tool carefully before use. Failure to do so could lead to serious injury.

Dati tecnici

Technical data
Technische daten

Données techniques

Datos técnicos
Τεχνικά χαρακτηριστικά

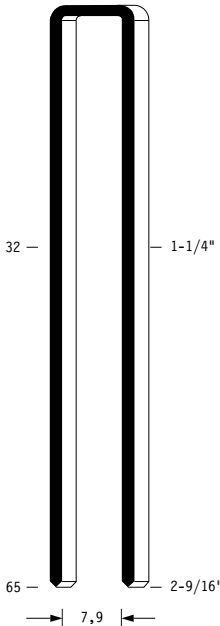
Dados técnicos

Technische gegevens
Tekniske 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	32 ÷ 65
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	160
Pressione d'esercizio Working pressure Betriebsdruck	Pression de fonctionnement Presión de trabajo Πίεση λειτουργίας ατμ.	Pressao de trabalho Werkdruk Arbejds tryk bar	5 ÷ 8 bar 70 ÷ 115 psi
Consumo aria litri/colpo Air consumption litres/shot Luftverbrauch Liter/Schlag	Consommation air litre/coup Consumo aire-litros/golpe Καταναλοση αερα λ/ξτπημα	Consumo ar litro/golpe Luchtverbruik liter/schot Luftforbrug liter/skud	1,25
Peso kg Weight kg Gewicht kg	Poids kg Peso kg Βαρος κγ	Peso kg Gewicht in kg Vægt kg	2,50
Dimensioni (AxBxH) mm Dimensions mm Größe mm	Dimension mm Dimensiones mm Δυνατότητα γεμιστέρα , σπινδότερος	Dimencoes mm Afmetingen in mm Dimensioner mm	369x98x338
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	L_{pA,1s} (Rif. 20μPa) 96,6 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 lydstrykke	L_{WA,1s} (Rif. 1pW) 83,6 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	Valeur moyenne pondérée de vibration mesurée sur la poignée max.33 coups Valor medio ponderado de vibracion medida en la empunadura max.33 golp Μεσος ορος μετρησης κραδασμων στη χειρολαβη μαξ.33 ξτπημα	Valor medio ponderado de vibracao medida no punho max.33 golpes Gewogen gemiddelde vibratiewaarde max.33 schot Middelvaardi af vibrationer pa handtaget max.33 skud	3,17 m/s²

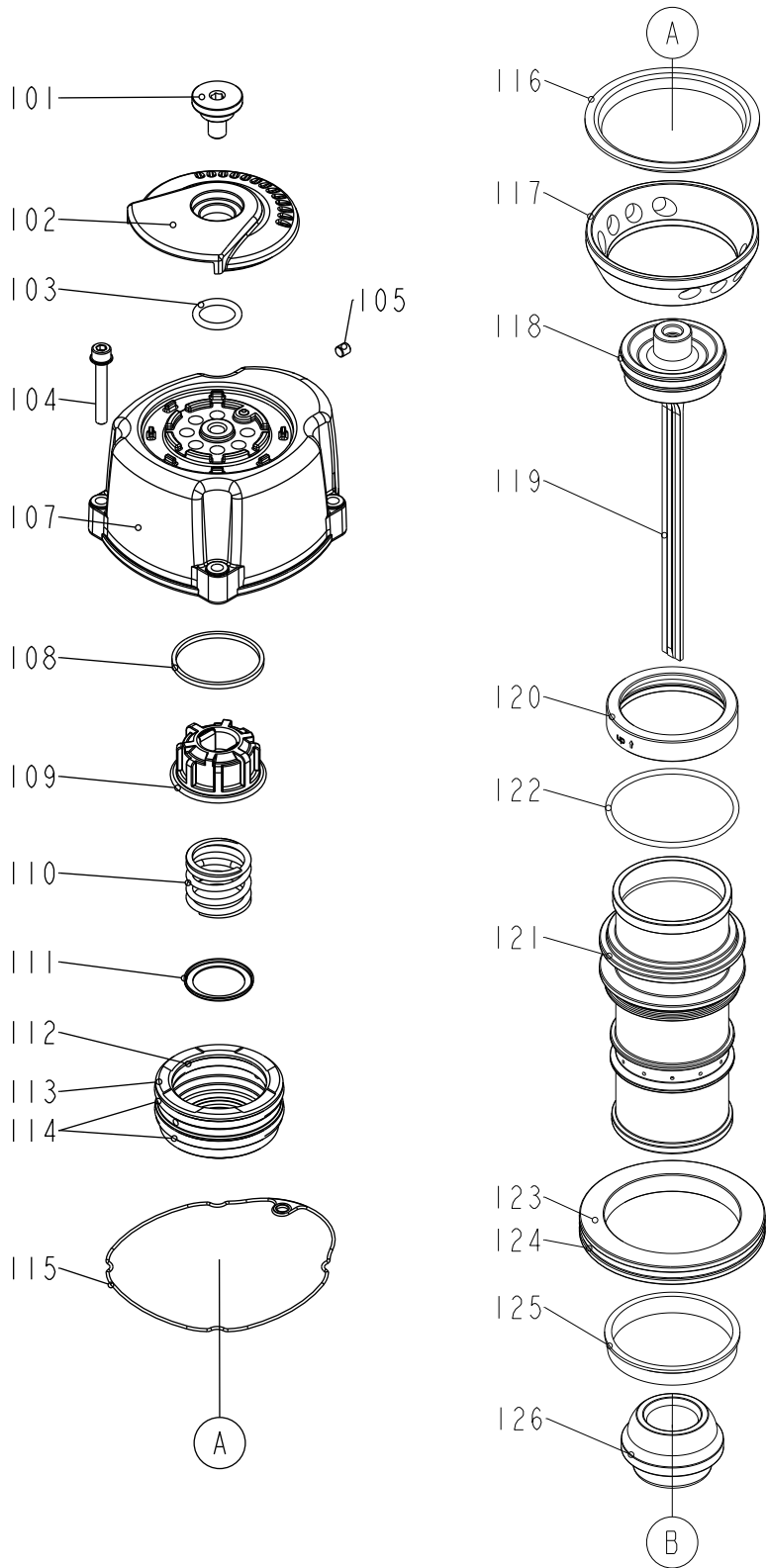
M3

1,60x1,90



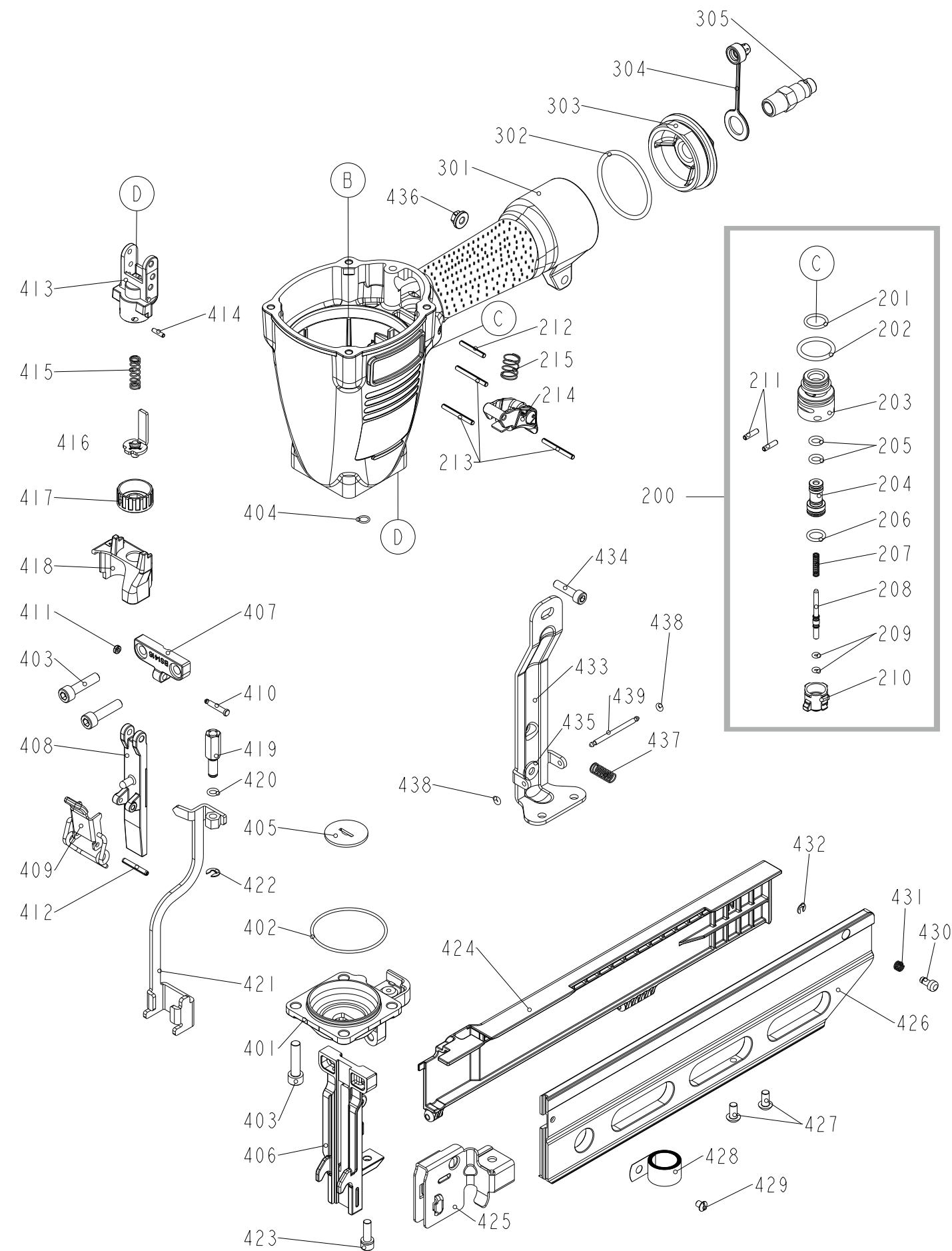
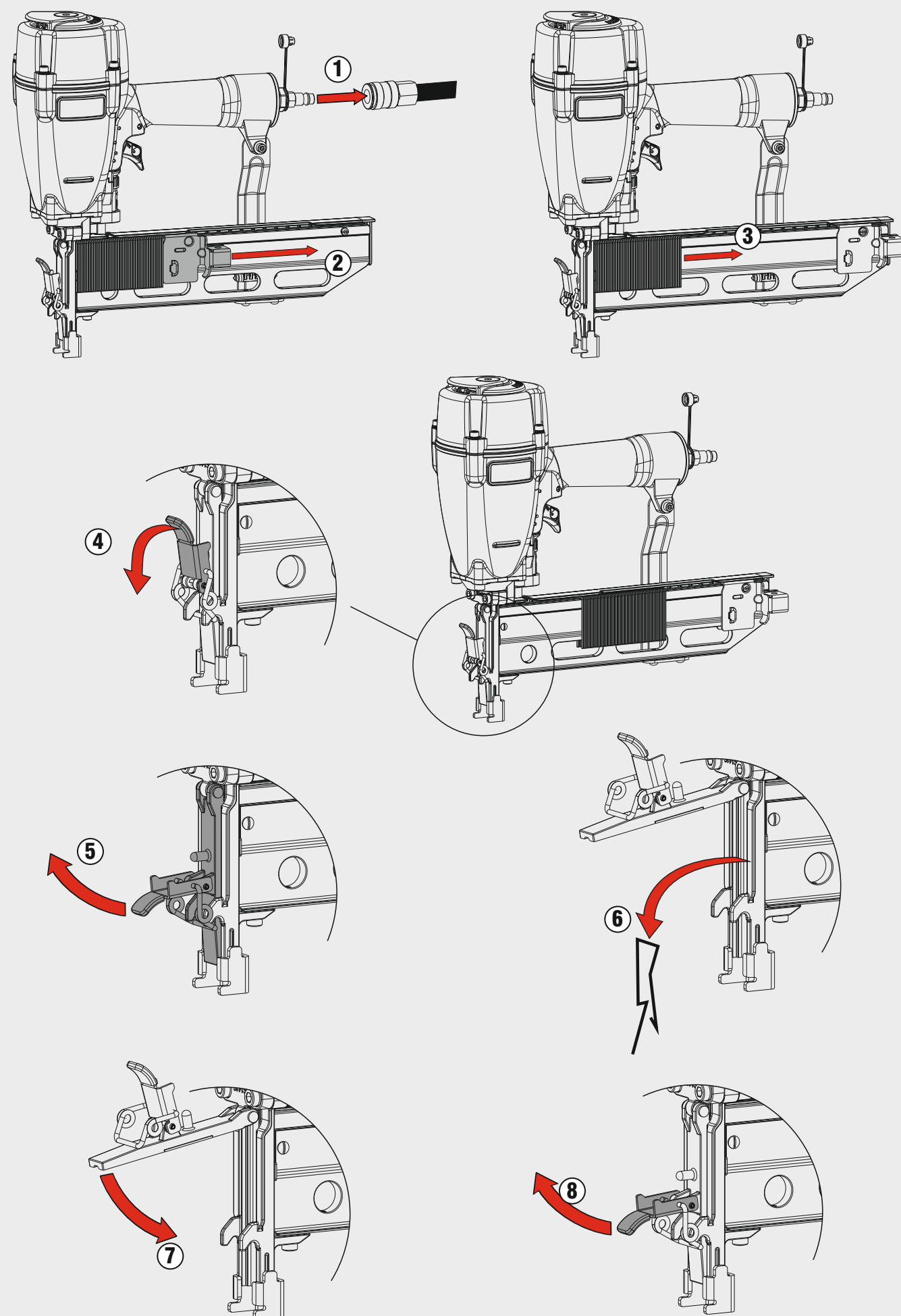
Gauge: 15
Crown: .437" (7/16")

Ref. No.	Part No.	Description
101	2MM365-A101	Deflector Pad
102	2MM365-A102	Deflector
103	2MM365-A103	O-Ring
104	2MM365-A104	Bolt W/Flat Washer
105	2MCN2970-A104	Hex. Soc. Hd. Screw
107	2MM365-A107	Cap
108	2MCN2357-A111	Washer Seal
109	2MCN2357-A112	Seal
110	2MM365-A110	Compression Spring
111	2MCN2357-A116	Washer
112	2MCN2970-A109	O-Ring
113	2MM365-A113	Hd. Valve Piston
114	2MCN2357-A114	O-Ring
115	2MM365-A115	Packing
116	2MM365-A116	Press Ring
117	2MM365-A117	Cylinder Press Ring
118	2MM365-A118	O-Ring
119	2MM365-A119	Driver Unit
120	2MM365-A120	Collar
121	2MM365-A121	Cylinder
122	2MM365-A122	O-Ring
123	2MM365-A123	Cylinder Spacer
124	2MM365-A124	O-Ring
125	2MM365-A125	Cylinder Ring
126	2MCN3165-A124	Bumper
200	2MCN3165-A200	Trigger Valve Unit
201	2MCN3165-A201	O-Ring
202	2MCN3165-A202	O-Ring
203	2MCN3165-A203	Plunger Cap
204	2MCN3165-A204	Valve Plunger
205	2MCN3165-A205	O-Ring
206	2MCN3165-A206	O-Ring
207	2MCN3165-A207	Spring
208	2MCN2550-A208	Plunger
209	2MCN3165-A209	O-Ring
210	2MCN3165-A210	Trigger Valve Head
211	2MCN3165-A211	Spring Pin
212	2MCN3165-A212	Spring Pin
213	2MCN3165-A213	Spring Pin
214	2MCN2550-A215	Trigger Unit
215	2MCN2550-A214	Spring
301	2MM365-A301	Gun Body Unit
302	2MCN3165-A303	O-Ring
303	2MCN3165-A302	End Cap
304	2MCN3165-A304	Dusty Cover
305	2MCN3165-A305	Air Plug
401	2MM365-A401	Base
402	2MCN3165-A402	O-Ring
403	2MCN3165-A429	Hex. Soc. Hd. Bolt
404	2MCN3165-A458	O-Ring
405	2MM365-A405	Driver Guide
406	2MM365-A406	Driver Guide
407	2MM365-A407	Driver Guide Cover
408	2MM365-A408	Driver Guide Cover
409	2MM365-A409	Lock Handle Unit
410	2MM365-A410	Feed Finger Plug
411	2MCN3165-A414	Pu Retainer
412	2MM365-A412	Spiral Pins
413	2MCN3165-A432	Safety Guide
414	2MCN3165-A433	Spring Pin
415	2MCN3165-A434	Safety Spring
416	2MM365-A416	Safety B
417	2MCN3165-A436	Adjust Axie
418	2MCN3165-A437	Cover-Safety
419	2MCN3165-A438	Adjust Rod
420	2MCN3165-A439	O-Ring
421	2MM365-A421	Safety
422	2MCN3165-A441	E-Ring
423	2MM365-A423	Bolt Assy
424	2MM365-A424	Mounting Bracket
425	2MM365-A425	Pusher
426	2MM365-A426	Magazine A
427	2MM365-A427	Half Round Hd. Hex. Bolt
428	2MM365-A428	Spring
429	2MM365-A429	Special Screw
430	2MS29130-A439	Door Latch
431	2MS29130-A438	Latch Spring
432	2MS29130-A435	E-Ring
433	2MM365-A433	Positioning Sheet
434	2MCN3165-A428	Hex. Soc. Hd. Bolt
435	2MCN3165-A452	Flat Washer
436	2MCN3165-A431	Bolt Cap
437	2MM365-A437	Safety Spring
438	2MM365-A438	O-Ring
439	2MM365-A439	Hinge Point



Note - Notes

Disinceppamento - Jam clearing



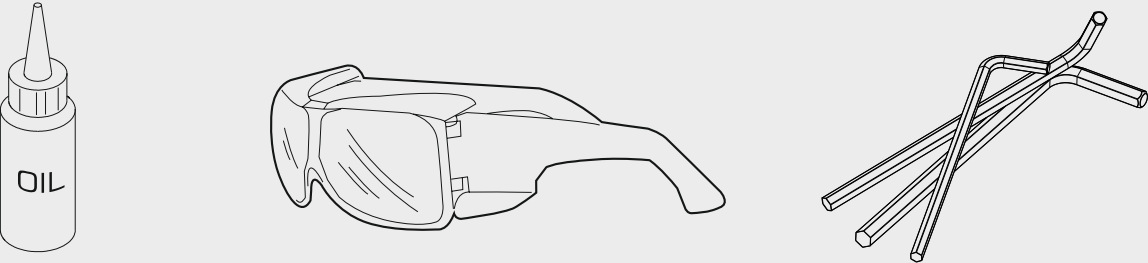
M3.65

cod. 195MM365-A1

Indice di modifica
Upgrade number

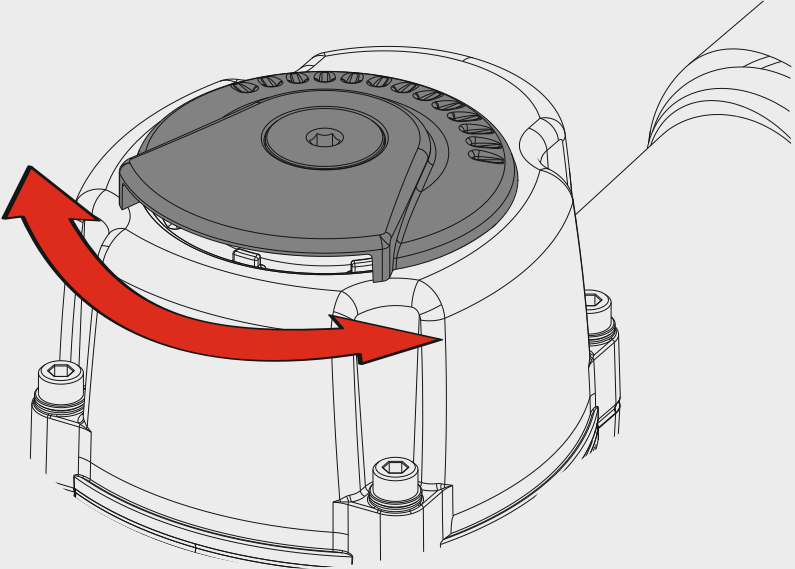
A1

Dotazioni - Equipment

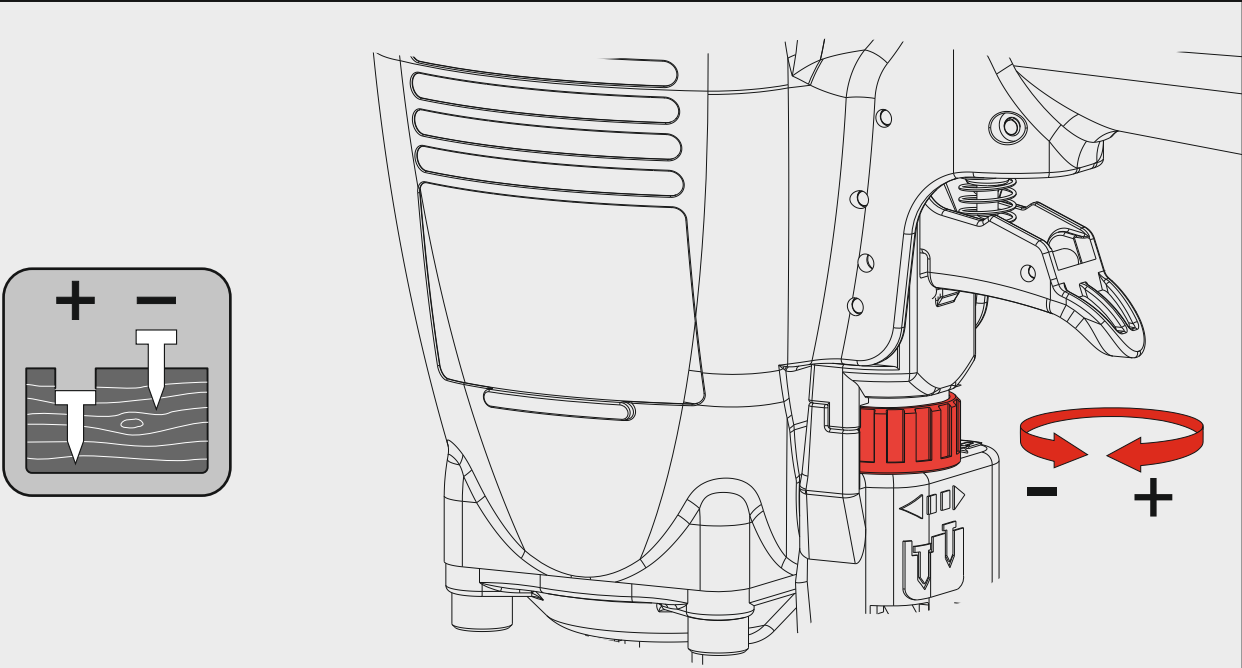


Caratteristiche - Feature

Scarico orientabile a 360°
360° adjustable exhaust

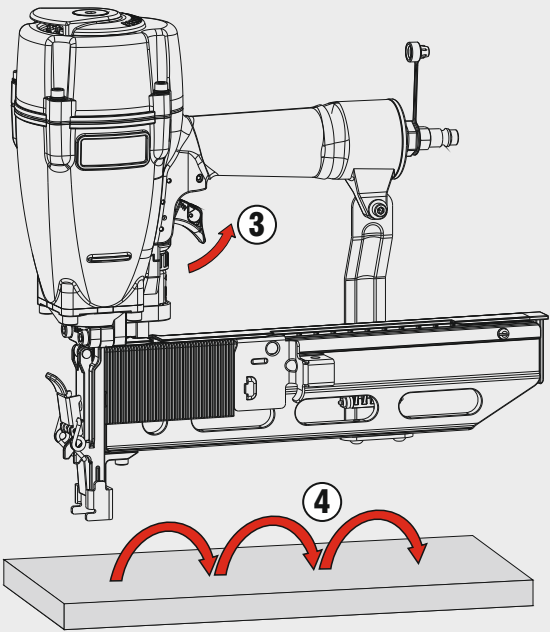
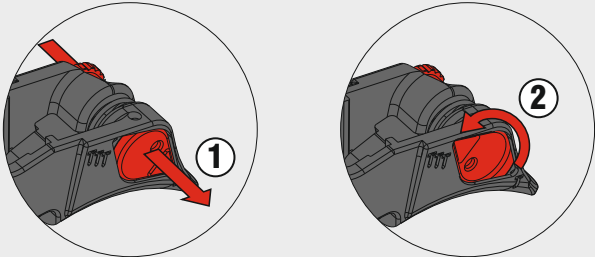


Regolazione di profondità - Depth adjustment

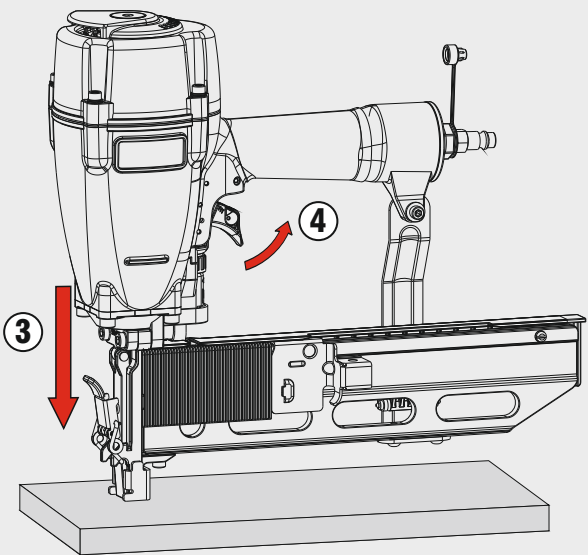


Azionamento - Actuation

Azionamento a contatto
Contact actuation



Oppure - Or



Azionamento sequenziale singolo
Single sequential actuation

