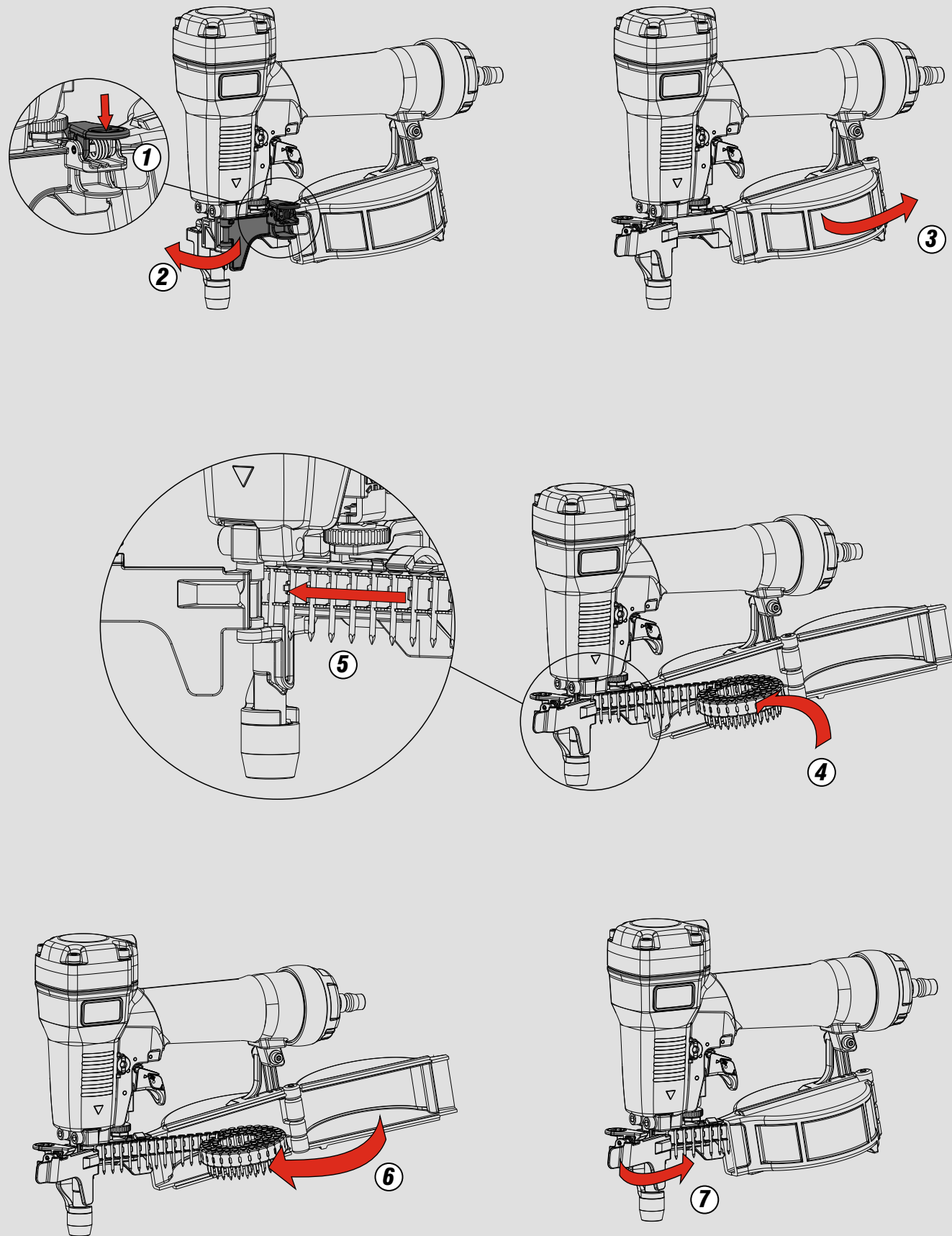




Manuale d'uso, manutenzione e parti di ricambio
Manual for use, maintenance and spare parts
Bedienungs- und Wartungshandbuch sowie Ersatzteilliste
Mode d'emploi, de maintenance et pièces de rechange
Manual de uso, mantenimiento y recambios
Εγχειρίδιο χρήσης, συντήρησης και ανταλλακτικών
Manual de uso, manutenção e peças sobresselentes
Handleiding voor gebruik, onderhoud en wisselstukken
Kullanım, bakım ve yedek parça kılavuzu
Användar-, underhålls- och reservdelshandbok
Návod k používání a údržbě a náhradní díly
Návod na obsluhu, údržbu a náhradné diely

Parte 2
Part 2
Teil 2
Partie 2
Part 2
Μέρος 2
Parte 2
Deel 2
Kısım 2
Del 2
Část 2
Čast 2



CN21.32

cod. 195MCN2132



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
Tehniska data

Caractéristiques techniques

Datos técnicos
Τεχνικά χαρακτηριστικά
Technické údaje

Dados técnicos

Technische gegevens
Teknik veriler
Technické údaje

Misure impiegabili

Lenghts
Verwendbare Nagellänge
Dimensioner som kan användas

Dimensions utiles

Medidas de longitud
Μήκος Αναλωσίμου
Prípustné rozměry

Medidas utilizáveis

Toepasbare afmetingen
Boy
Použitelné rozmery

mm

16÷32

Capacità caricatore n° punti

Magazine capacity
Magazinkapazität Nägel
Magasinkapacitet Antal punkter

Capacité chargeur n° de points

Capacidad cargador n° puntos
Δυνατότητα γεμιστερά
Kapacita zásobníku p. sponek

Capacidade carregador n° pontos

Capaciteit magazijn in aantal spijkers
Dergi kapasitesi
Kapacita zásobníka p. spôn

150

Pressione d'esercizio

Operating pressure
Betriebsdruck
Drifttryck

Pression d'exercice

Presión de servicio
Πίεση λειτουργίας
Pracovní tlak

Pressão de serviço

Werkdruk
Çalışma basıncı
Prevádzkový tlak

bar

5÷7

70÷100

Consumo aria

Air consumption
Luftverbrauch
Luftförbrukning

Consommation d'air

Consumo aire
Κατανάλωση αέρα
Spotreba vzduchu

Consumo ar

Luchtverbruik
Hava tüketimi
Spotreba vzduchu

lt/colpo

0,73

ft³/cycle

0,0258

Peso

Weight
Gewicht
Vikt

Poids

Peso
Βάρος
Hmotnost

Peso

Gewicht
Ağırlık
Hmotnost

kg

1,15

lbs

2,54

Dimensioni

Dimensions
Abmessungen
Dimensioner (AxBxH)

Dimensions

Dimensiones
Διαστάσεις
Rozměry

Dimensões

Afmetingen
Boyutlar
Rozmery

mm

255x100x213

inch

10"x4"x8-3/8"

(LxWxH)

EN 12549 :2009 EN ISO 4871 :2009

Pressione sonora in pos. operatore

Sound pressure in operator's position
Schalldruck am Arbeitsplatz
Ljudtryck på operatörsplatsen

Pression sonore poste Opérateur

Presión sonora en la pos. del operador
Ηχητική πίεση στη θέση του χειριστή
Akustický tlak v místě obsluhy

Pressão sonora na posição Operador

Geluidsdruk op de werkplaats
Οπράτορ ποζισιοννδα ses basıncı
Akustický tlak v mieste obsluhy

dB(A)

79,1

(K= 4 dB)

EN 12549 :2009 EN ISO 3746 :2011 EN ISO 4871 :2009

Potenza sonora emessa

Sound power emitted
Emitierte Schalleistung
Avgiven ljudeffekt

Puissance sonore émise

Potencia sonora emitida
Εκπεμπόμενη ηχητική ισχύς
Emitovaný akustický tlak

Potência sonora emitida

Geëmitteerd geluidsvermogen
Çıkan ses gücü (ses desibeli)
Výstupný akustický výkon

dB(A)

92,1

(K= 4 dB)

CEN ISO/TS 8662-11 :2006 EN ISO 5349-2 :2004 EN 12096 :1999

Emissione vibratoria sull'impugnatura

Vibratory emissions on handle
Vibrationsemission am Griff
Vibrationsemission på handtaget

Émission vibratoire sur la prise en main

Emisión de vibraciones en la empuñadura
Εκπεμπόμενες δονήσεις στη λαβή
Emise vibrací na rukojet

Emissão vibratória na empunhadura

Trillingsemissie op de handgreep
Tutamak üzerinde vibrasyon emisyonları
Emisie vibrácií na rukováti

m/s²

1,89

(K= 2 m/s²)

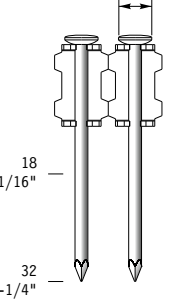
Tipo di punto

Type of fastener
Type of rivet
Tipo de punto
Τύπος αναλωσίμου
Tipo de agrafo
Type nietjes
Zimba ve çivi tipleri
Typ av stygn
Typ sponky
Typ spony

CNP18

Ø 4,5 ÷ Ø 5

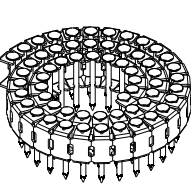
Head dia: .177" ÷ .197"



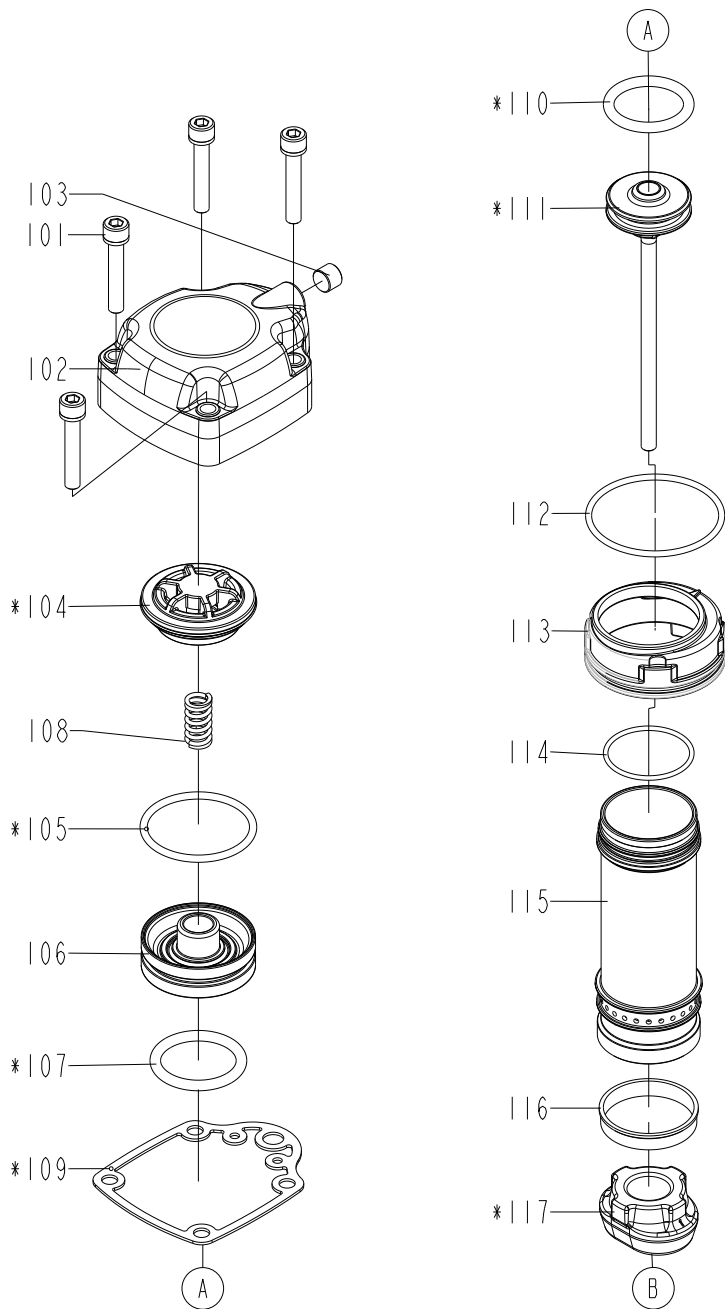
Ø 1,8

Shank dia: .071"

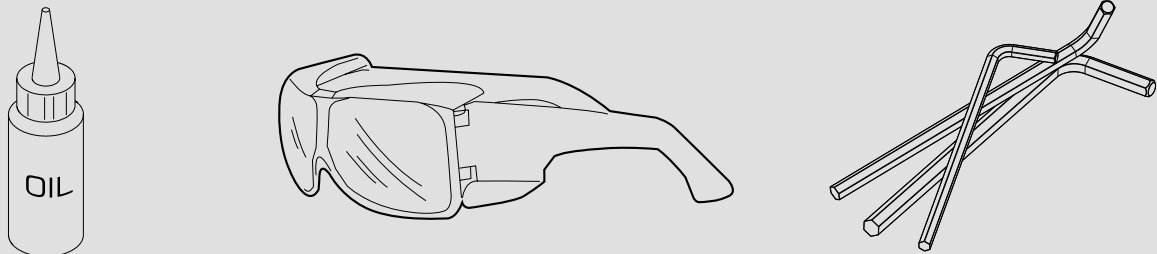
Gauge: 15



Ref. No.	Part No.	Description
101	2MCN2132-A101	Bolt assy
102	2MCN2132-A102	Cap
103	2MCN2132-A103	Hex. Soc. Hd. Screw
104	2MCN2132-A104	Collar
105	2MCN2132-A105	O-Ring
106	2MCN2132-A106	Hd. Valve Piston
107	2MCN2132-A107	O-Ring
108	2MCN2132-A108	Compression Spring
109	2MCN2132-A109	Cylinder Cap Seal
110	2MCN2132-A110	O-Ring
111	2MCN2132-A111	Driver unit
112	2MCN2132-A112	O-Ring
113	2MCN2132-A113	Cylinder spacer
114	2MCN2132-A114	O-Ring
115	2MCN2132-A115	Cylinder
116	2MCN2132-A116	Cylinder ring
117	2MCN2132-A117	Bumper
201	2MCN2132-A201	Spring
202	2MCN3165-A209	O-Ring
202A	2MCN2132A202A	O-Ring
203	2MCN2132-A203	Plunger
204	2MCN2132-A204	Cap
205	2MCN2132-A205	O-Ring
206	2MCN2132-A206	Spring
207	2MCN2132-A207	Trigger Unit
208	2MCN2132-A208	Spring pin
209	2MCN2132-A209	Spring pin
210	2MA34100-A442	Spring pin
301	2MCN2132-A301	Gun Body Unit
302	2MCN2132-A302	O-Ring
303	2MCN2132-A303	Link rod
304	2MCN2132-A304	Gasket
306	2MCN2132-A306	Gasket
307	2MCN2132-A307	Spring retainer
308	2MCN2132-A308	Rubber pad
309	2MCN2132-A309	End cap
310	2MCN3165-A107	Hex. Soc. Hd. Bolt
311	2MCN2132-A311	Muffler
312	2MCN2132-A312	Guide plate
313	2MCN3165-A304	Dusty cover
314	2MCN3165-A305	Air plug
401	2MCN2132-A401	O-Ring
402	2MCN2132-A402	Nose piece
403	2MCN3390-A402	O-Ring
404	2MCN3165-A206	O-Ring
405	2MCN2132-A405	Feed piston
406	2MCN2132-A406	O-Ring
407	2MCN2132-A407	Feed piston spring
408	2MCN2132-A408	Feed Bumper
409	2MCN2132-A409	Feed piston cap
410	2MCN2132-A410	C-ring
411	2MCN2132-A411	Feed finger
412	2MCN2132-A412	Spring pin
413	2MCN2132-A413	Door
414	2MCN2132-A414	Latch spring
415	2MCN2132-A415	Door latch
416	2MCN2132-A416	Spiral pins
417	2MCN2132-A417	Door shaft pin
418	2MCN2132-A418	Magazine case
419	2MCN2132-A419	Magazine cover
420	2MCN2132-A420	Pin
421	2MCN2132-A421	Hex. Soc. Hd. Bolt
422	2MCN2132-A422	Flat washer
423	2MCN2132-A423	Bolt cap
424	2MCN2132-A424	Safety A unit
425	2MCN2132-A425	Adjust axie
426	2MCN2132-A426	Ring
427	2MCN2132-A427	Safety
428	2MCN2132-A428	Safety Spring
429	2MCN2132-A429	Safety guide
430	2MCN2132-A430	O-Ring
431	2MCN2132-A431	Protective tip
431B	2MCN2132A431B	Protective tip
431C	2MCN2132A431C	Protective tip
431D	2MCN2132A431D	Protective tip
432	2MCN2132-A432	Bolt Assy
433	2MCN2132-A433	Positioning sheet
434	2MCN2132-A434	Hex. Soc. Hd. Bolt
435	2MCN2132-A435	O-Ring

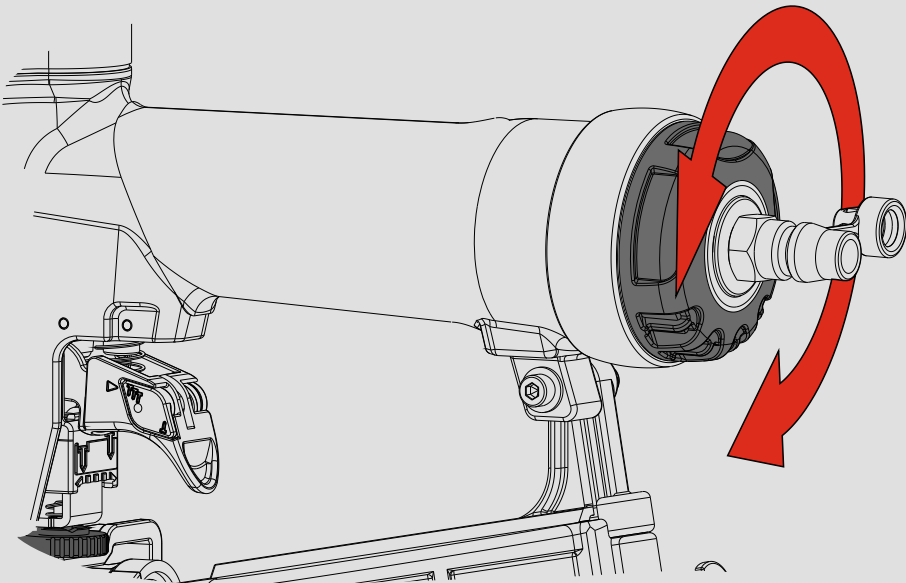


Dotazioni - Equipment - Ausstattung - Outillage - Dotaciones - Εξοπλισμός
Dotações - Uitrusting - Donanımlar - Utrustning - Vybavení - Vybava

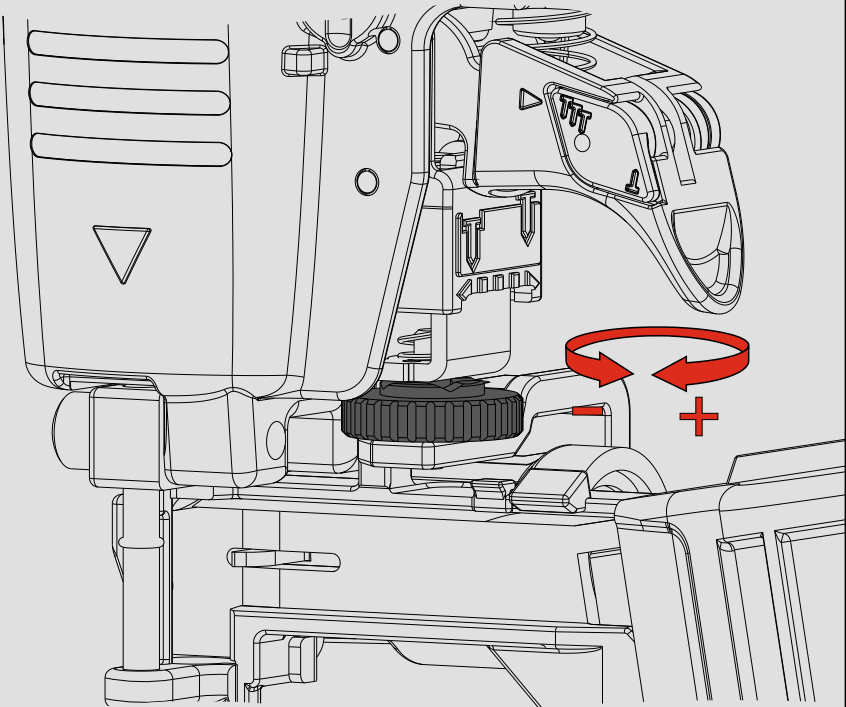
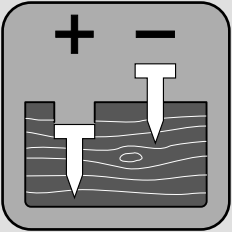


Caratteristiche - Features - Merkmale - Caractéristiques - Características
Χαρακτηριστικά - Características - Kenmerken - Özellikler - Funktioner - Vlastnosti - Vlastnosti

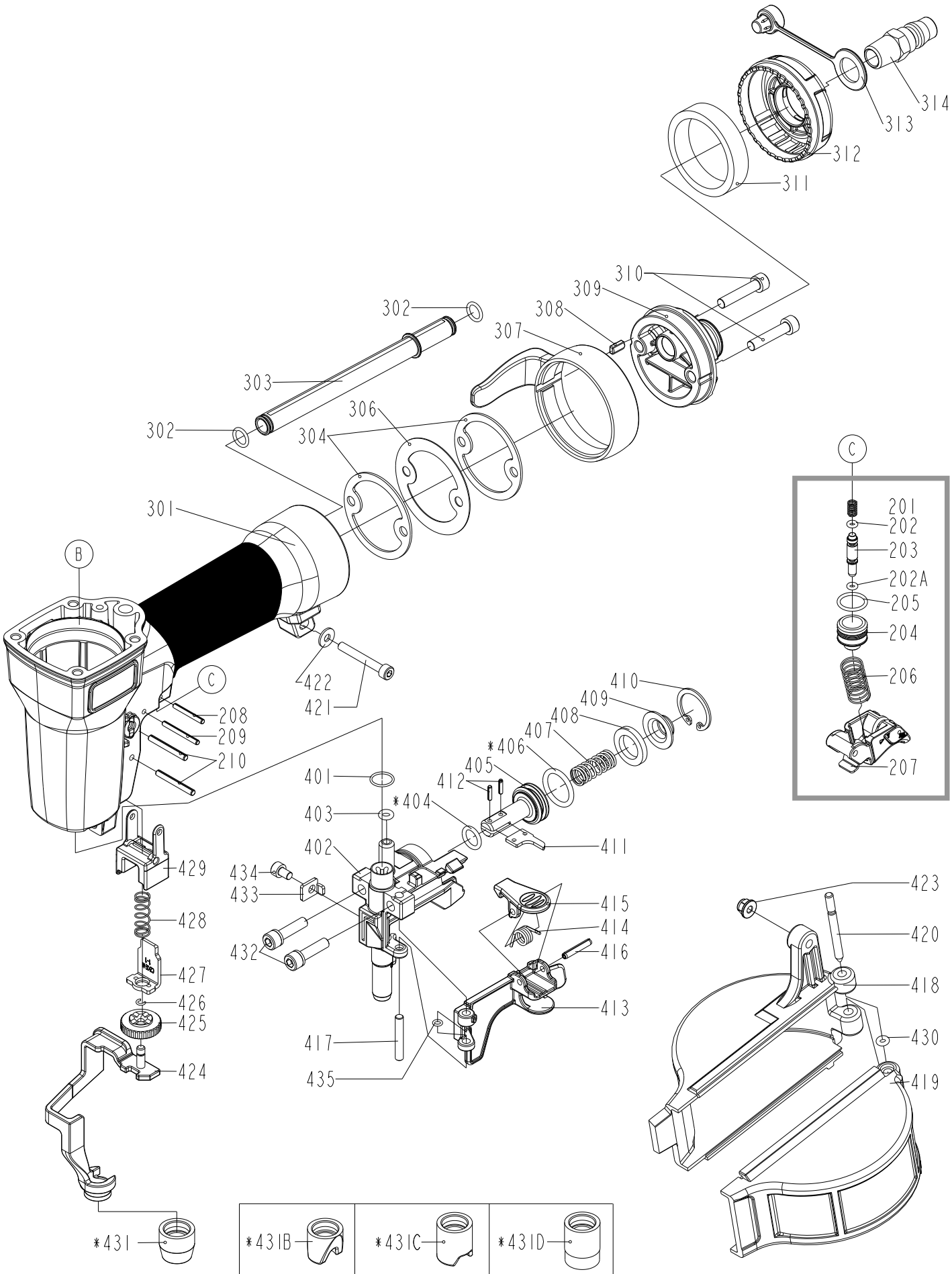
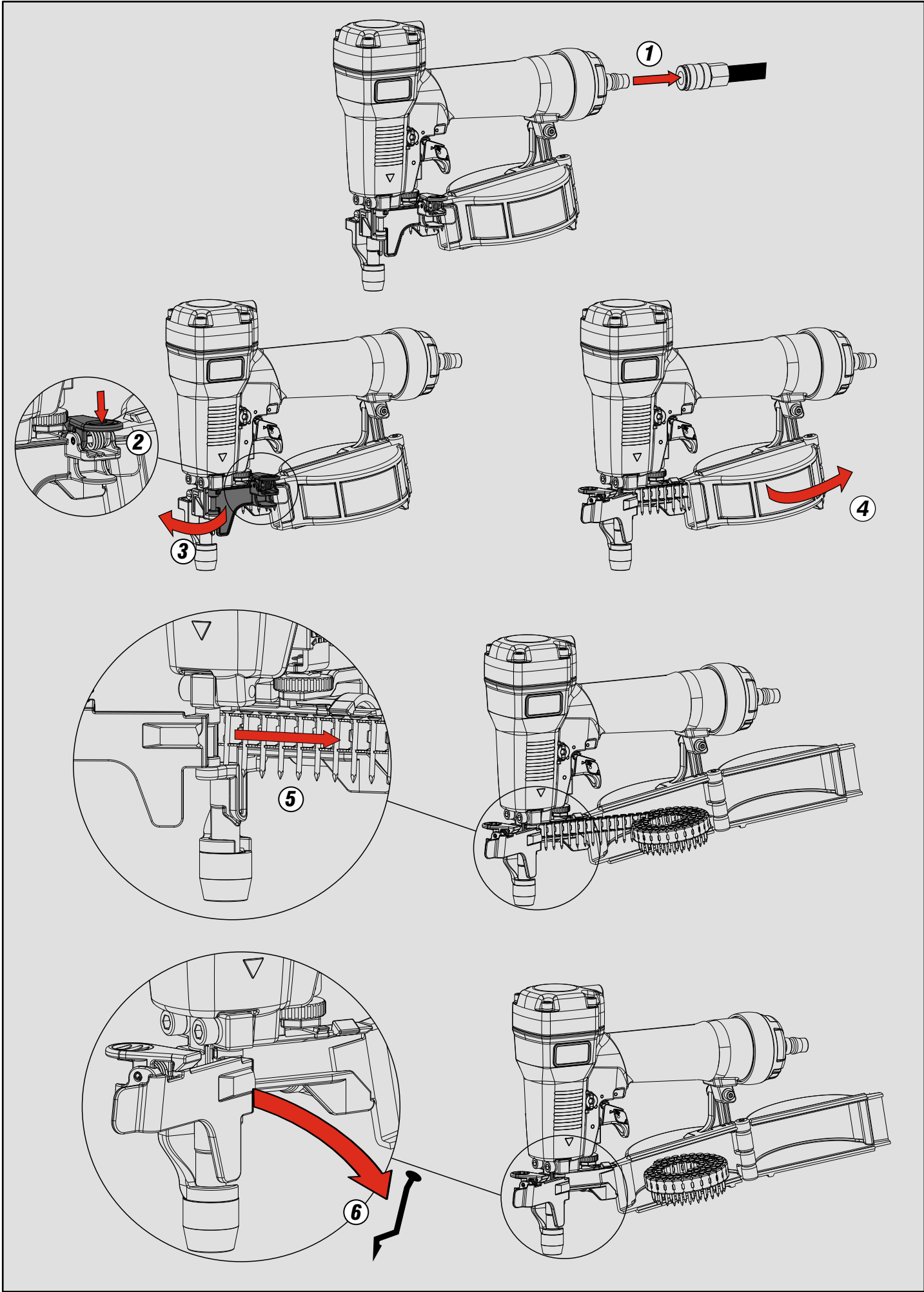
Scarico orientabile a 360°
360° adjustable exhaust



Regolazione di profondità - Depth adjustment - Tiefeneinstellung - Réglage des dimensions - Réglage des dimensions
Ρύθμιση βάθους - Regulação de profundidade - Diepte afstelling - Derinlik ayarı - Djupjustering - Nastavení hloubky - Nastavenie hĺbky



Parti di ricambio - Spare parts - Ersatzteile - Pièces de rechange - Recambios - Ανταλλακτικά
Partes sobresselentes - Wisselstukken - Yedek parçalar - Reservdelar - Náhradní díly - Náhradné diely



CN21.32

cod. 195MCN2132

Indice di modifica
Upgrade number

A1

2MCN2132-A435 2MCN3165-A209 2MCN2132A202A 2MCN2132-A430 2MCN3390-A402

2MCN2132-A302 2MCN2132-A401 2MCN3165-A206 2MCN2132-A205 2MCN2132-A406

2MCN2132-A110 2MCN2132-A114 2MCN2132-A107

2MCN2132-A105 2MCN2132-A112

2MCN2132-K100

Azionamento a contatto
Contact actuation

Oppure - Or

Azionamento sequenziale singolo
Single sequential actuation