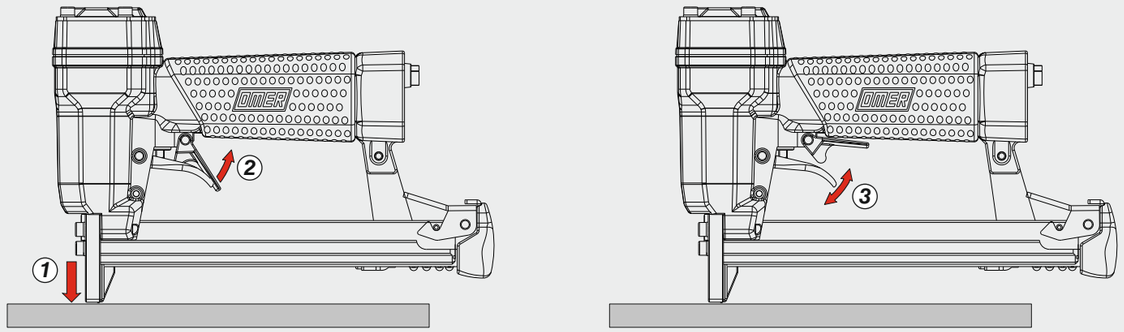
**Azionamento - Actuation - Auslösung - Actionnement - Accionamiento - Ενεργοποίηση**
**Acionamento - Activering - Çalıştırma - Aktivering - Spuštění - Spustenie**

## *Azionamento singolo con doppia attivazione*

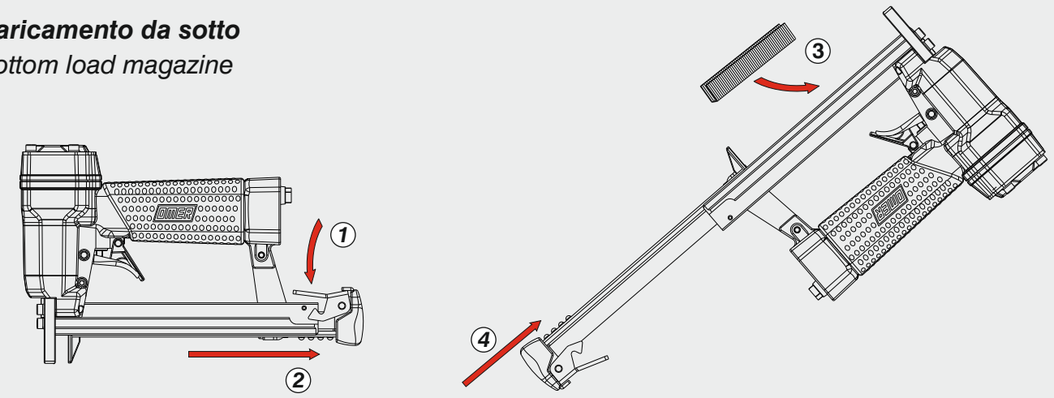
*Single actuation with dual activation*



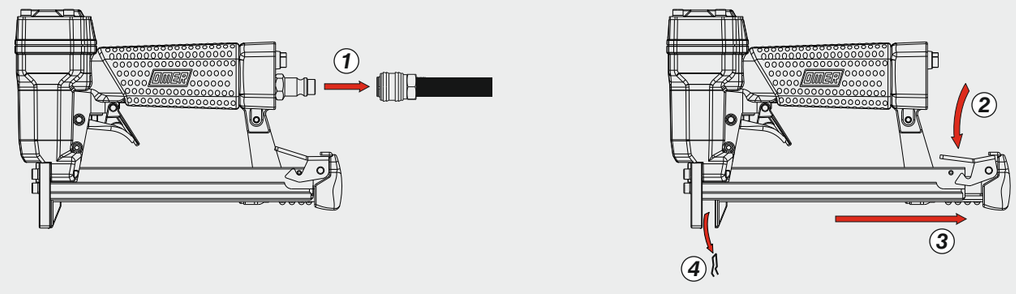

**Caricamento - Loading - Laden - Chargement - Carga - Γέμισμα - Carregamento - Laden - Yükleme - Laddning - Plnění - Plnenie**

## *Caricamento da sotto*

*Bottom load magazine*




**Disinceppamento - Jam clearing - Staubeseitigung - Décoincement - Desatascamiento - Απεμπλοκή**
**Desencravamento - Deblokkering bij vastlopen - Sıkışma giderme - Rensning av igensättningar - Uvolnění - Uvoľnenie**




OMER®

| | |
|---|---|
| **Manuale d'uso, manutezione e parti di ricambio** | **Parte 2** |
| **Manual for use, maintenance and spare parts** | **Part 2** |
| **Bedienungs- und Wartungshandbuch sowie Ersatzteileliste** | **Teil 2** |
| **Mode d'emploi, de maintenance et pièces de rechange** | **Partie 2** |
| **Manual de uso, mantenimiento y recambios** | **Part 2** |
| **Εγχειρίδιο χρήσης, συντήρησης και ανταλλακτικών** | **Μέρος 2** |
| **Manual de uso, manutenção e peças sobresselentes** | **Parte 2** |
| **Handleiding voor gebruik, onderhoud en wisselstukken** | **Deel 2** |
| **Kullanım, bakım ve yedek parça kılavuzu** | **Kısım 2** |
| **Användar-, underhålls- och reservdelshandbok** | **Del 2** |
| **Návod k používání a údržbê a náhradní díly** | **Část 2** |
| **Návod na obsluhu, údržbu a náhradné diely** | **Časť 2** |

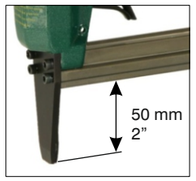


# 64.16 SL

cod. 1145440

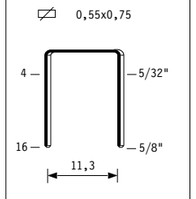
CE UK CA

| **Dati tecnici**<br>Technical data<br>Technische Daten<br>Tekniska data | Caractéristiques techniques<br>Datos tècnicos<br>Τεχνικά χαρακτηριστικά<br>Technické údaje | Dados técnicos<br>Technische gegevens<br>Teknik veriler<br>Technické údaje | | |
|---|---|---|---|---|
| **Misure impiegabili**<br>Lenghts<br>Verwendbare Nagellänge<br>Dimensioner som kan användas | Dimensions utiles<br>Medidas de longitud<br>Μήκος Αναλωσίμου<br>Prípustné rozmêry | Medidas utilizáveis<br>Toepasbare afmetingen<br>Boy<br>Použitelné rozmery | **mm**<br>**inch** | **4÷16**<br>**5/32"÷5/8"** |
| **Capacità caricatore n° punti**<br>Magazine capacity<br>Magazinkapazität Nägel<br>Magasinkapacitet Antal punkter | Capacitè chargeur n° de points<br>Capacidad cargador n° puntos<br>Δωνατοτητα γεμιστερα<br>Kapacita zásobníku p. sponek | Capacitade carregador n° pontos<br>Capaciteit magazijn in aantal spijkers<br>Dergi kapasitesi<br>Kapacita zásobníka p. spôn | | **185** |
| **Pressione d'esercizio**<br>Operating pressure<br>Betriebsdruck<br>Drifttryck | Pression d'exercice<br>Presión de servicio<br>Πίεση λειτουργίας<br>Pracovní tlak | Pressão de serviço<br>Werkdruk<br>Çalışma basıncı<br>Prevádzkový tlak | **bar**<br>**psi** | **4÷6**<br>**60÷90** |
| **Consumo aria**<br>Air consumption<br>Luftverbrauch<br>Luftförbrukning | Consommation d'air<br>Consumo aire<br>Κατανάλωση αέρα<br>Spotreba vzduchu | Consumo ar<br>Luchtverbruik<br>Hava tüketimi<br>Spotreba vzduchu | **lt/colpo**<br>**ft³/cycle** | **0,18**<br>**0,00631** |
| **Peso**<br>Weight<br>Gewicht<br>Vikt | Poids<br>Peso<br>Βάρος<br>Hmotnost | Peso<br>Gewicht<br>Ağırlık<br>Hmotnost | **kg**<br>**lbs** | **1,00**<br>**2,20** |
| **Dimensioni**<br>Dimensions<br>Abmessungen<br>Dimensioner (AxBxH) | Dimensions<br>Dimensiones<br>Διαστάσεις<br>Rozmêry | Dimensões<br>Afmetingen<br>Boyutlar<br>Rozmery | **mm**<br>**inch** | **223x43x198**<br>**8-25/32"x1-11/16"x7-13/16"**<br>(LxWxH) |
| ***EN 12549 :2009 EN ISO 4871 :2009*** | | | | |
| **Pressione sonora in pos. operatore**<br>Sound pressure in operator's position<br>Schalldruck am Arbeitsplatz<br>Ljudtryck på operatörsplatsen | Pression sonore poste Opérateur<br>Presión sonora en la pos. del operador<br>Ηχητική πίεση στη θέση του Χειριστή<br>Akustický tlak v místê obsluhy | Pressão sonora na posição Operador<br>Geluidsdruk op de werkplaats<br>Operatör pozisyonunda ses basıncı<br>Akustický tlak v mieste obsluhy | **dB(A)** | **81**<br>(K= 4 dB) |
| ***EN 12549 :2009 EN ISO 3746 :2011 EN ISO 4871 :2009*** | | | | |
| **Potenza sonora emessa**<br>Sound power emitted<br>Emittierte Schallleistung<br>Avgiven ljudeffekt | Puissance sonore émise<br>Potencia sonora emitida<br>Εκπεμπόμενη ηχητική ισχύς<br>Emitovaný akustický tlak | Potência sonora emitida<br>Geëmitteerd geluidsvermogen<br>Çıkan ses gücü (ses desibeli)<br>Výstupný akustický výkon | **dB(A)** | **88**<br>(K= 4 dB) |
| ***CEN ISO/TS 8662-11 :2006 EN ISO 5349-2 :2004 EN 12096 :1999*** | | | | |
| **Emissione vibratoria sull'impugnatura**<br>Vibratory emissions on handle<br>Vibrationsemission am Griff<br>Vibrationsemission på handtaget | Émission vibratoire sur la prise en main<br>Emisión de vibraciones en la empuñadura<br>Εκπεμπόμενες δονήσεις στη λαβή<br>Emise vibrací na rukojet | Emissão vibratória na empunhadura<br>Trillingsemissie op de handgreep<br>Tutamak üzerinde vibrasyon emisyonları<br>Emisie vibrácií na rukoväti | **m/s²** | **<2,50**<br>(K= 2 m/s²) |




**Tipo di punto**
Type of fastener
Befestigungsmittel
Type de rivet
Tipo de punto
Τύπος αναλωσίμου
Tipo de agrafo
Type nietjes
Zımba ve çivi tipleri
Typ av stygn
Typ sponky
Typ spony

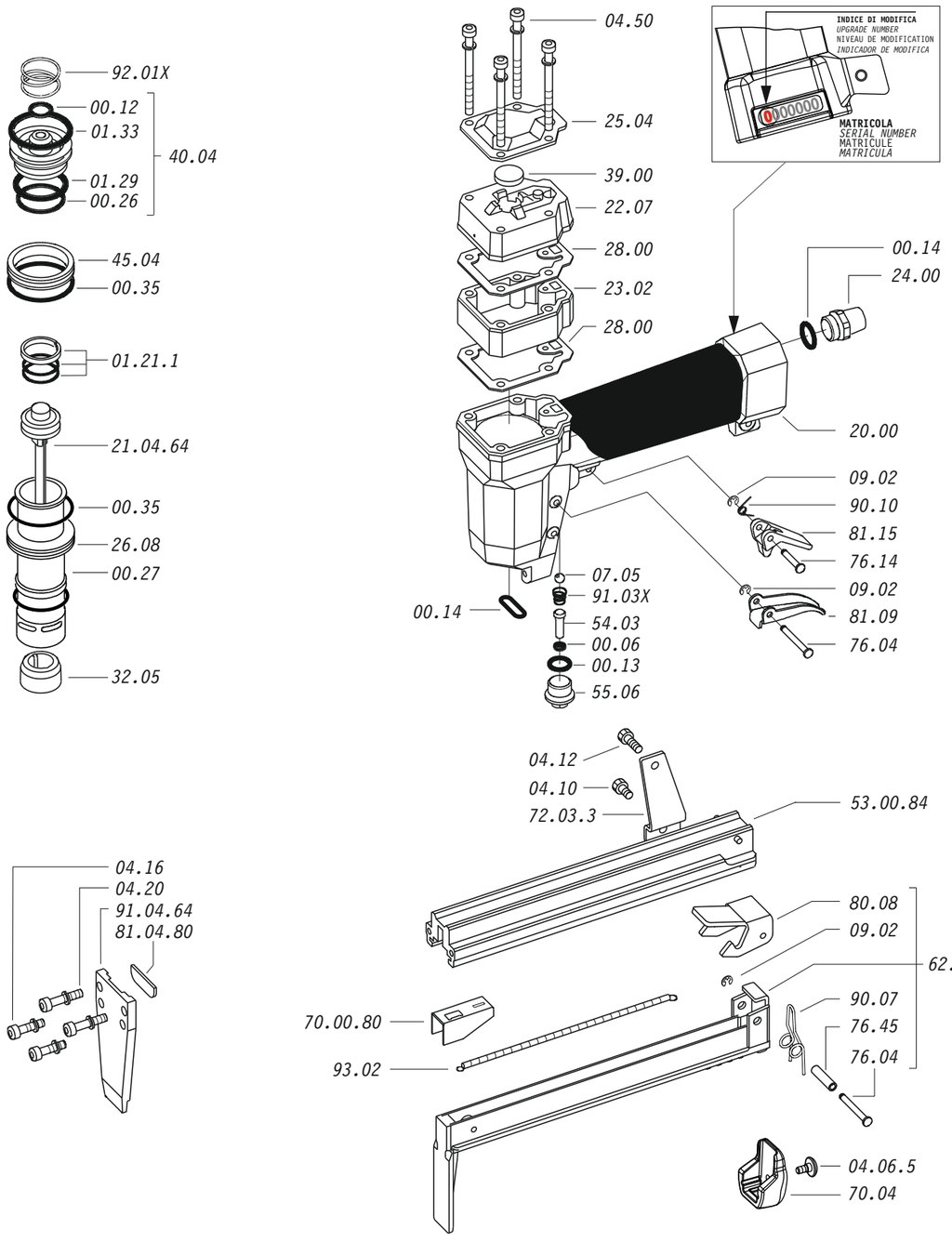
**64**




Crown: .488" (1/2")
Gauge: 23

1145440_6416SL_4_rev22 04/02/2025 MH

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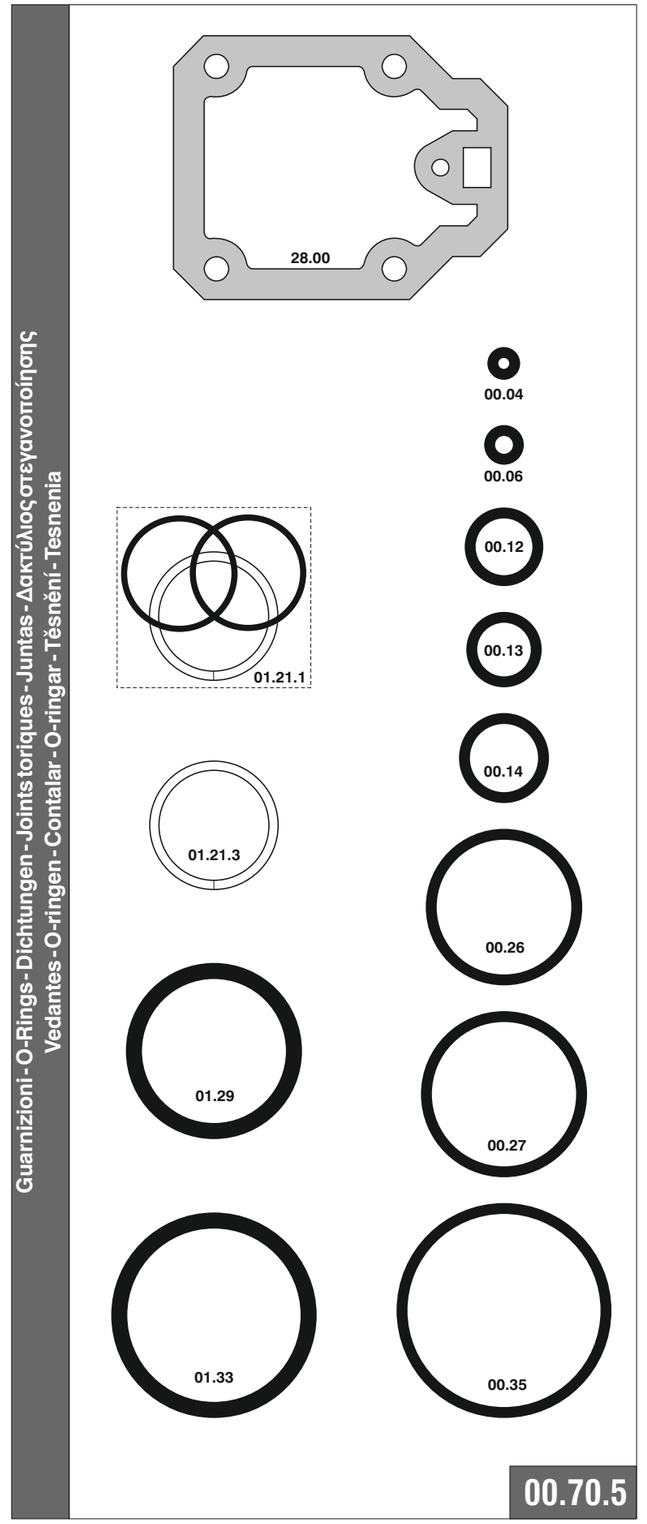


# 64.16 SL

cod. 1145440

| Cod. | Descrizione | *Description* |
|---|---|---|
| 00.04 | O-Ring | *O-Ring* |
| 00.06 | O-Ring | *O-Ring* |
| 00,12 | O-Ring | *O-Ring* |
| 00,13 | O-Ring | *O-Ring* |
| 00,14 | O-Ring | *O-Ring* |
| 00.26 | O-Ring | *O-Ring* |
| 00,27 | O-Ring | *O-Ring* |
| 00.35 | O-Ring | *O-Ring* |
| 01.21.1 | Guarnizione | *Gasket* |
| 01.29 | O-Ring | *O-Ring* |
| 01.33 | O-Ring | *O-Ring* |
| 04.06.5 | Vite | *Screw* |
| 04.10 | Vite | *Screw* |
| 04,12 | Vite | *Screw* |
| 04.16 | Vite | *Screw* |
| 04.20 | Vite | *Screw* |
| 04,50 | Vite | *Screw* |
| 07.05 | Sfera | *Ball* |
| 07.30 | Chiave esagonale | *Hex. bar wrench* |
| 09.02 | Anello elastico | *Elastic ring* |
| 20.00 | Corpo | *Body* |
| 22.07 | Testa | *Head* |
| 23.02 | Prolunga | *Extension* |
| 24.00 | Silenziatore | *Silencer* |
| 25.04 | Deflettore | *Exhaust deflector* |
| 26.08 | Cilindro | *Cylinder* |
| 28.00 | Guarnizione | *Gasket* |
| 32.05 | Ammortizzatore | *Bumper* |
| 39.00 | Guarnizione scarico | *Exhaust gasket* |
| 40.04 | Valvola completa | *Valve ass'y* |
| 45.04 | Anello valvola | *Ring* |
| 54.03 | Pulsante | *Trigger valve* |
| 55.06 | Raccordo | *Bush* |
| 70.04 | Protezione | *Guard* |
| 72.03.3 | Reggicaricatore | *Support* |
| 76.04 | Perno | *Pin* |
| 76.14 | Perno | *Pin* |
| 76.45 | Perno molla | *Pin* |
| 80.08 | Grilletto chiusura | *Trigger* |
| 81.09 | Grilletto comando | *Trigger* |
| 81.15 | Controgrilletto | *Safety* |
| 90.07 | Molla | *Spring* |
| 90.10 | Molla | *Spring* |
| 91.03X | Molla | *Spring* |
| 92.01X | Molla | *Spring* |
| 93.02 | Molla | *Spring* |
| 21.04.64 | Battente | *Driver* |
| 53.00.84 | Caricatore | *Magazine* |
| 62.04.80 | Carrello | *Slider* |
| 70.00.80 | Spingipunto | *Pusher* |
| 81.04.80 | Controtestina | *Nose* |
| 91.04.64 | Testina | *Nose plate* |
| D01 | Boccetta olio | *Oiler* |

**Guarnizioni - O-Rings - Dichtungen - Joints toriques - Juntas - Δακτύλιος στεγανοποίησης**
**Vedantes - O-ringen - Contalar - O-ringar - Tesnenia**




00.70.5