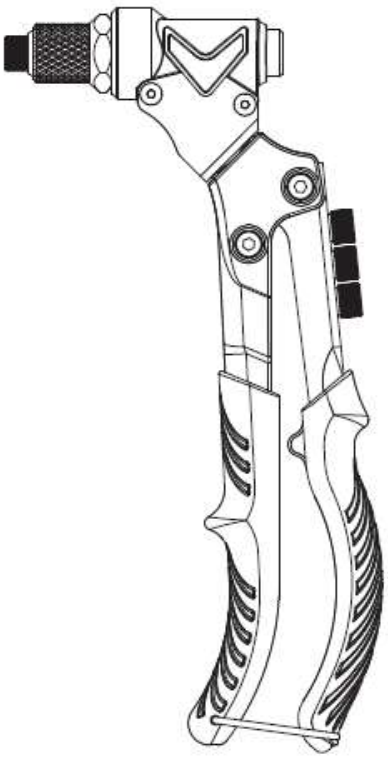
3in1 275 mm vetoniittipihti

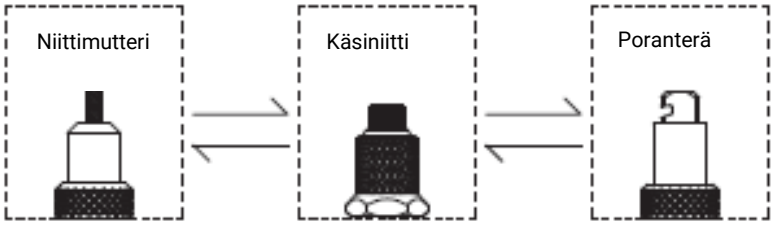
3-i-1 275 mm drag-nitverktyg

3-in-1 275 mm pull rivet pliers

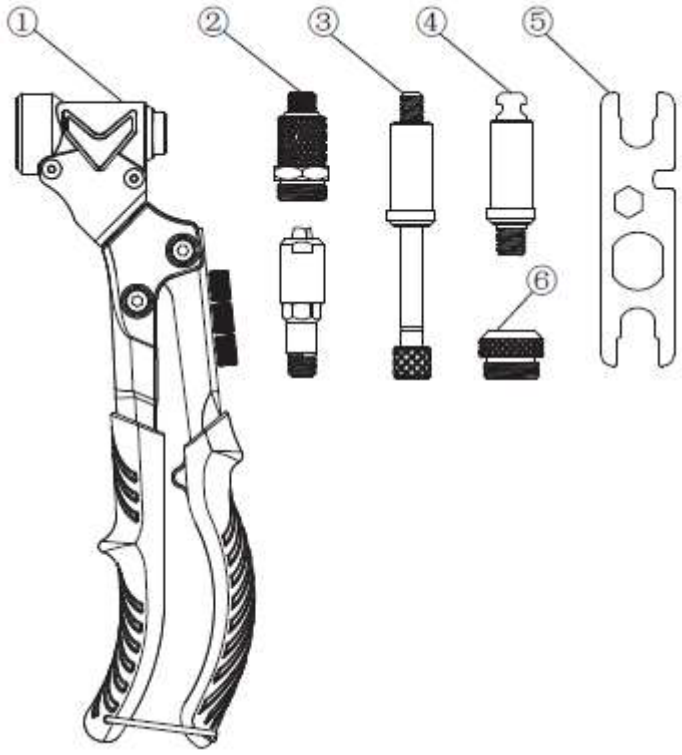
Käyttöohje | Bruksanvisning | User manual



Product ID: 103804060



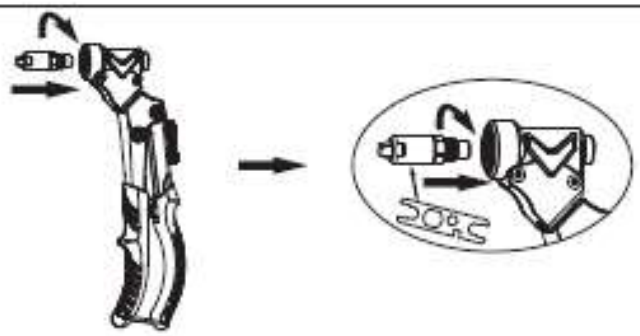
Tuotetiedot



1. Käsiniittipihdin runko
2. Käsiniitin kokoonpano: Niittitanko + Niittiholkki + kärki (φ2.4 / φ3.2 / φ4.0 / φ4.8)
3. Niittimutterin kokoonpano: Niittimutteritanko + niittimutteriholkki
   Vakio-osat: M3, M4, M5, M6
4. Kalvainkokoonpano: kalvaustalja + kalvausholkki (kaareva talja, nelikulmainen talja)
5. Monitoimiavain
6. Holkin kiinnitysmutteri

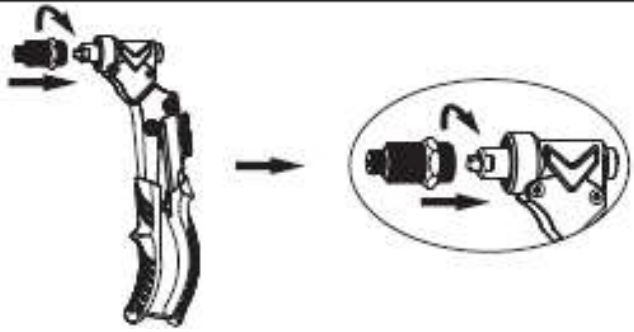
Käsiniitin kokoonpanon vaihtaminen

1



Kierrä niittitanko myötäpäivään pihdin runkoon (voidaan kiristää avaimella).

2



Kierrä sen jälkeen niittiholkki myötäpäivään pihdin runkoon.

3



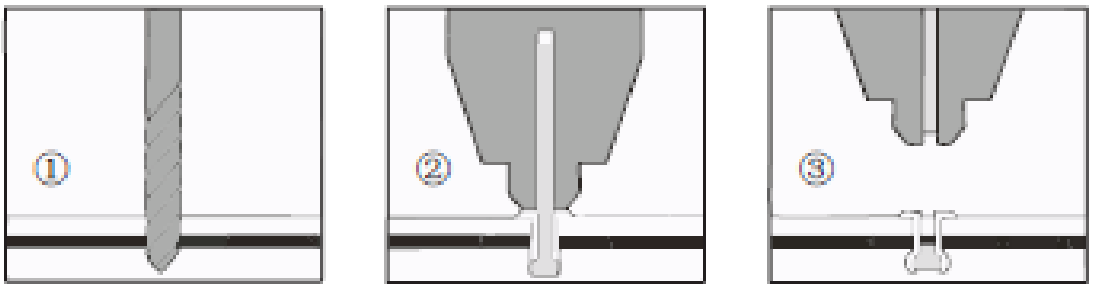
Kokoonpano valmis.

4



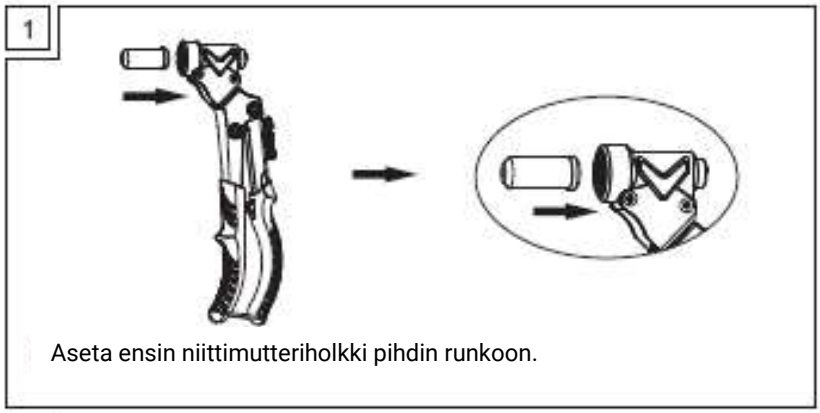
Käytettäessä eri kokoisia niittejä, ne tulee vaihtaa vastaavaan kokoon.
Käyttöalue: φ2.4 mm, φ3.2 mm, φ4.0 mm, φ4.8 mm.

Käsiniitin työvaiheet

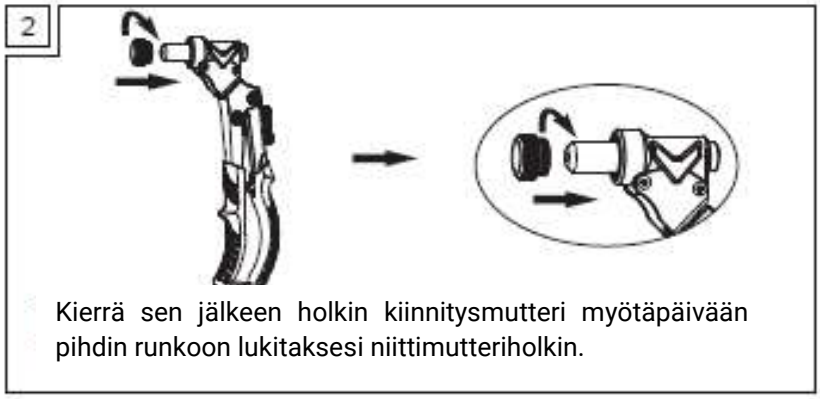


1. Poraa reikä, joka sopii käytettävän niitin kokoon, kahteen niitettävään kappaleeseen.
2. Aseta niittipihdit, joissa on oikean kokoiset niitit, porattuun reikään.
3. Purista kahvaa, jotta niitti kiinnittyy paikalleen, ja vapauta sen jälkeen niittipihdit.

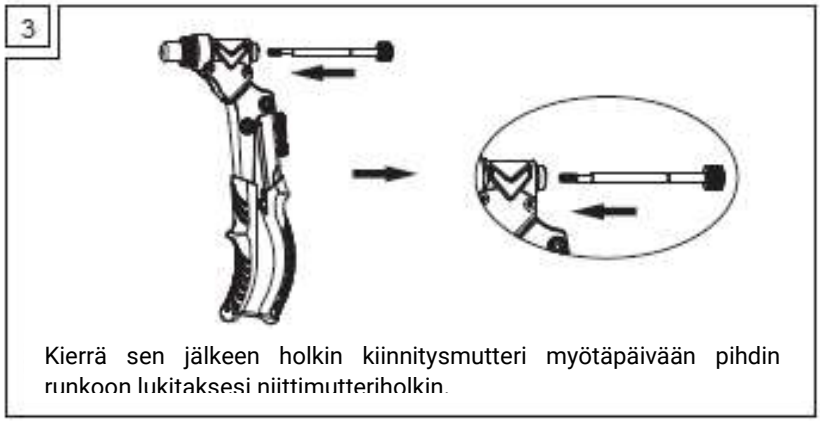
Niittimutterin kokoonpanon vaihtaminen



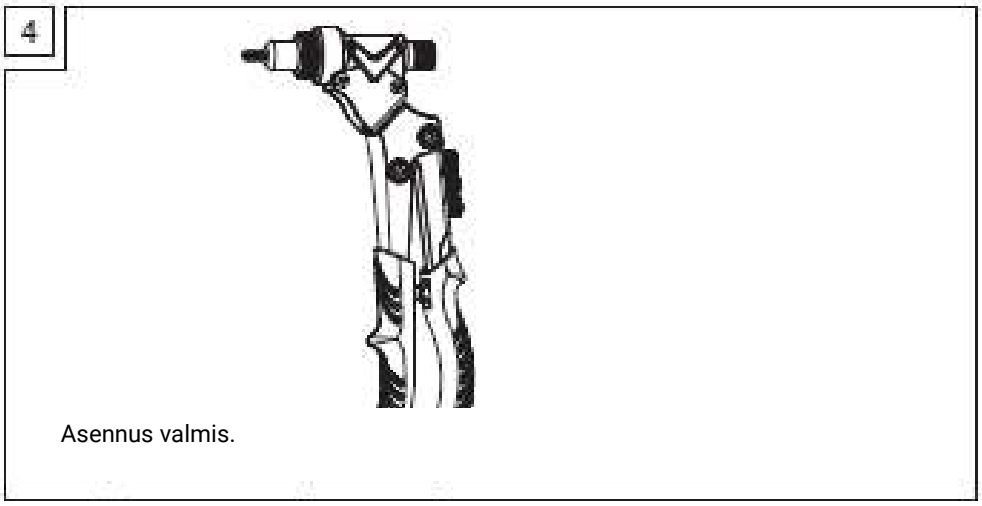
Aseta ensin niittimutteriholkki pihdin runkoon.



Kierrä sen jälkeen holkin kiinnitysmutteri myötäpäivään pihdin runkoon lukitaksesi niittimutteriholkin.

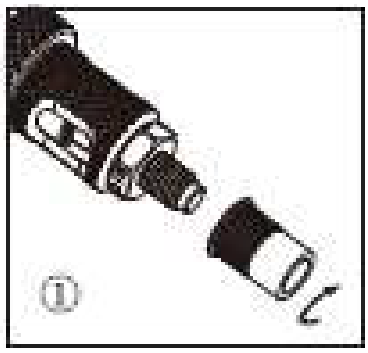


Kierrä sen jälkeen holkin kiinnitysmutteri myötäpäivään pihdin runkoon lukitaksesi niittimutteriholkin.

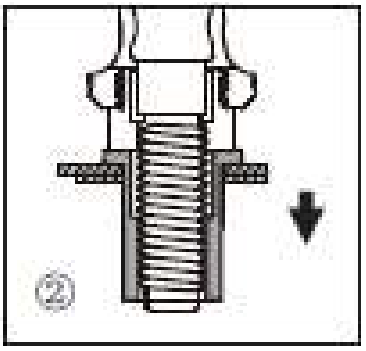


Käyttöalue: M3, M4, M5, M6.

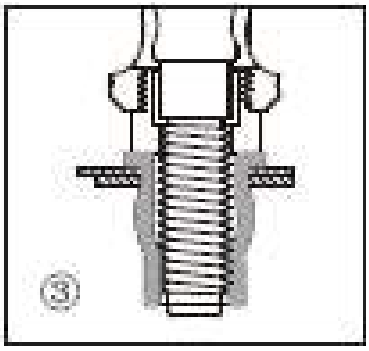
Käyttöohje:



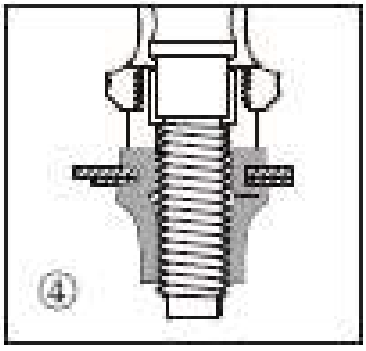
5. Kierrä niittimutteri paikalleen.



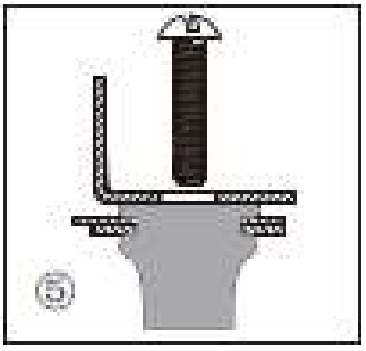
4. Aseta niittimutteri reikään.



3. Niittaa niittimutteri paikalleen.



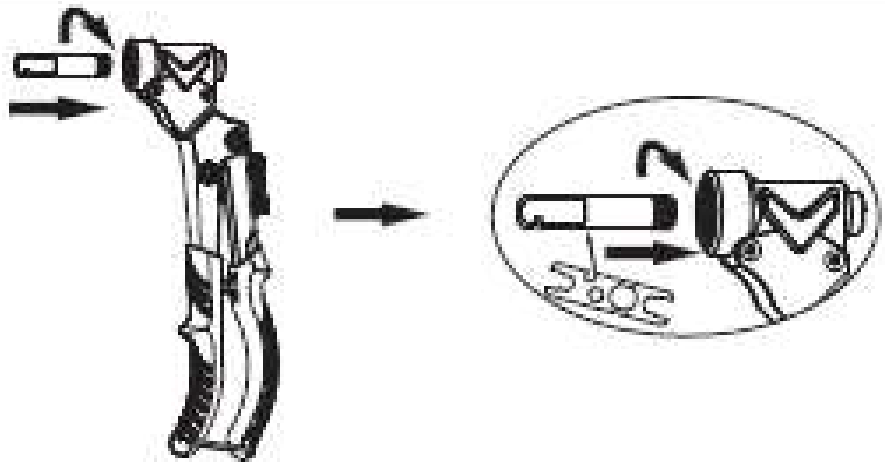
2. Niittauksen jälkeen vedä niittimutterin kara pois.



1. Asenna osat.

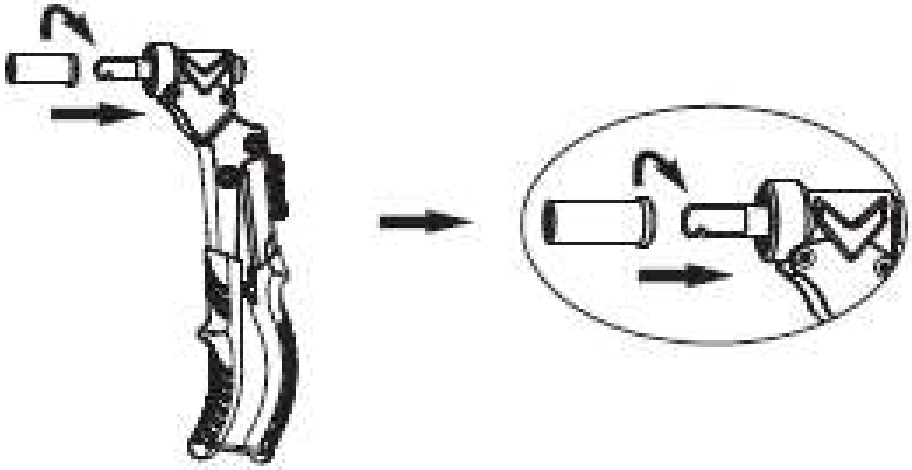
Poranteräkokoonpanon vaihtaminen

1



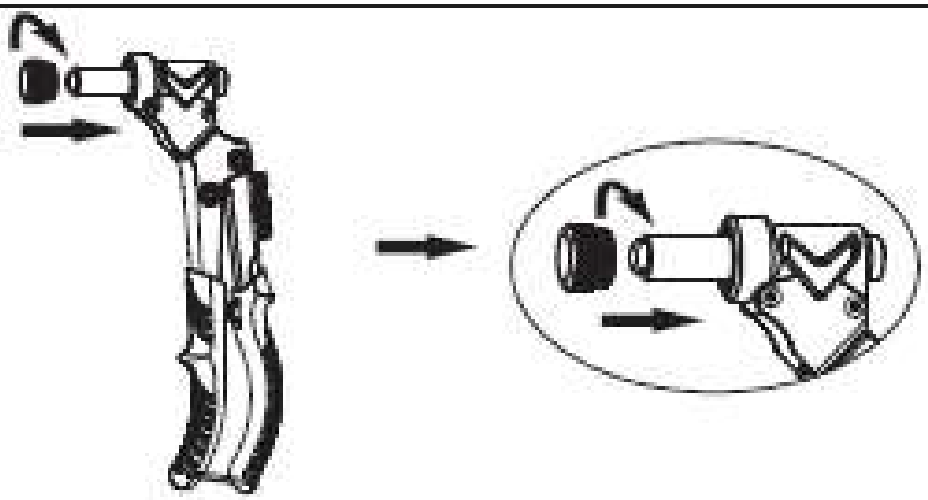
Kierrä poranterä myötäpäivään pihdin runkoon (voidaan kiristää avaimella).

2



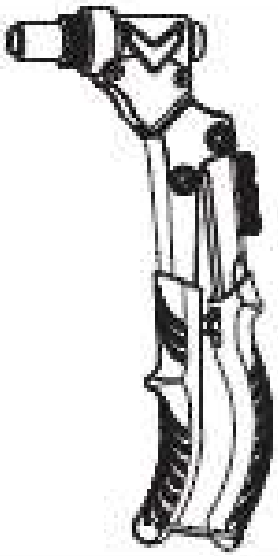
Aseta poraholkki poranterään kiinnittääksesi sen.

3



Kierrä holkin kiinnitysmutteri myötäpäivään pihdin runkoon lukitaksesi poraholkin.

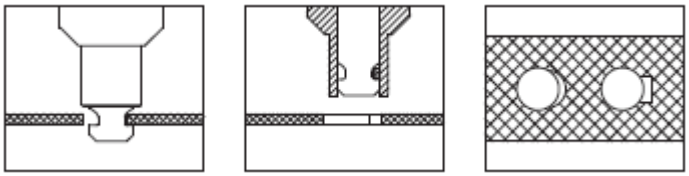
4



Asennus valmis.

Käyttöalue: Ruostumaton teräs ≤1 mm, alumiini ≤3 mm, sinkitty pelti ≤2 mm.

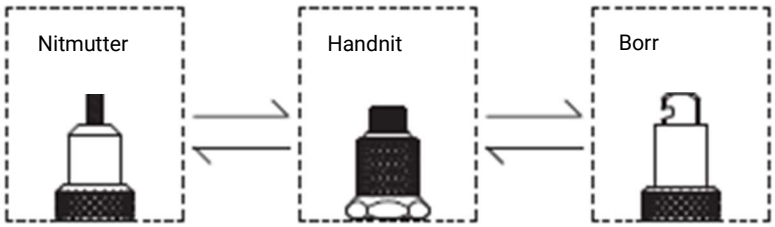
Poranterän käyttöohje



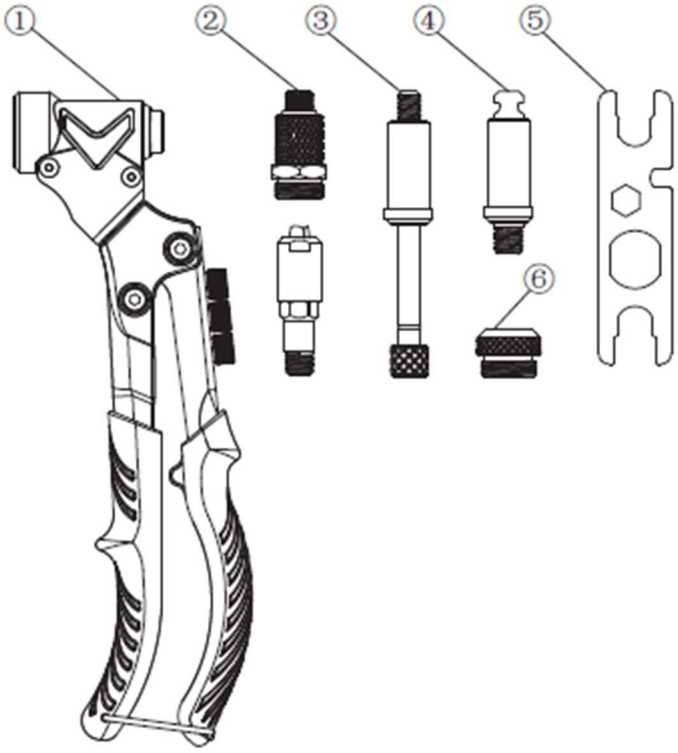
1. Avaa kahva ja aseta poranterä suurennettavaan kohtaan.
2. Sulje kahva ja suorita reiän suurennus.
3. Reiän suurennus valmis.

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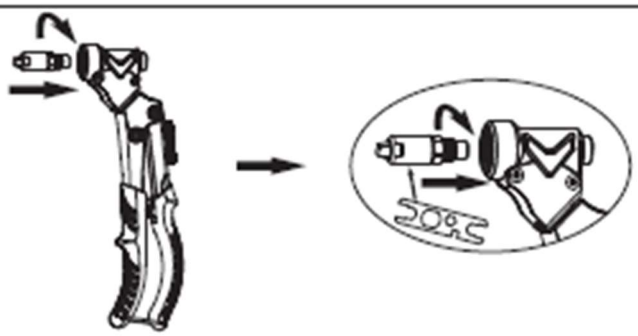
Produkt



1. Handnitetångram
2. Handnitsats: Nitsstång + nithylsa + spets (φ2,4 / φ3,2 / φ4,0 / φ4,8)
3. Nitmuttermontering: Nitmutterstång + nitmutterhylsa
    - Standarddelar: M3, M4, M5, M6
4. Upprymmarkomponenter: upprymmarbrotsch + upprymmarhylsa
5. (böjd brotsch, fyrkantig brotsch)
6. Multifunktionsnyckel
7. Hylsfästmutter

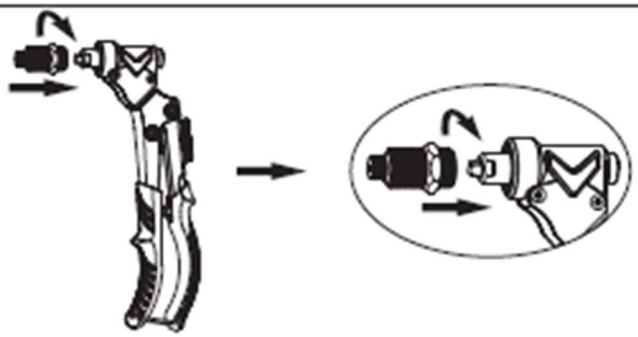
Byte av handnitsenhet

1



Skruva in nitstången medurs i tångens kropp (kan dras åt med en skiftnyckel).

2



Skruva sedan fast nitmuffen medurs på tångens kropp.

3



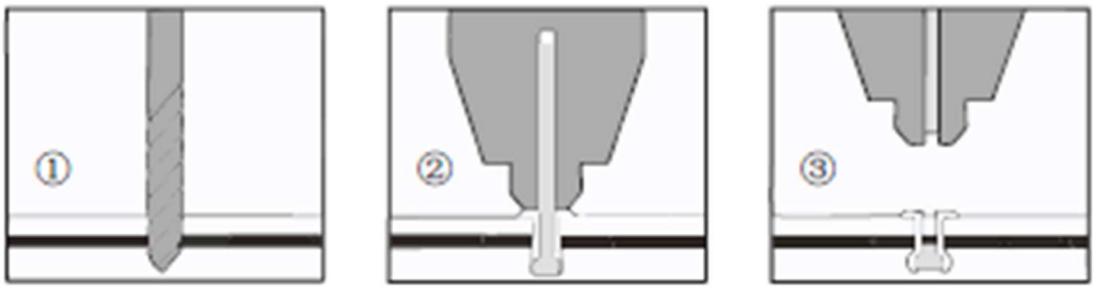
Monteringen är klar.

4



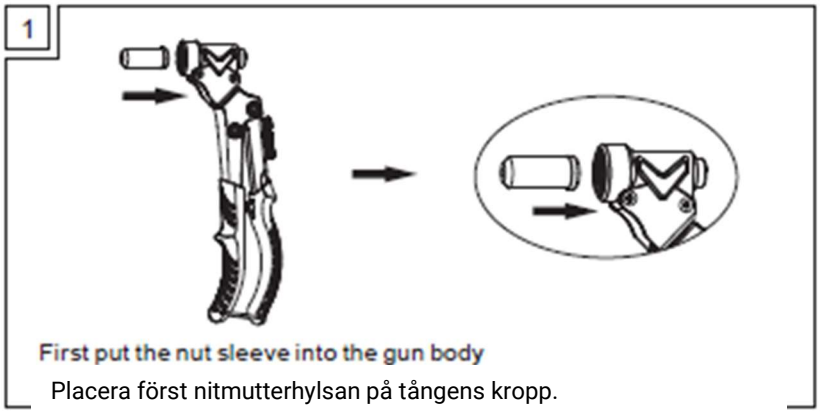
När du använder nitar av olika storlek måste de bytas ut mot motsvarande storlek. Användningsområde: φ2,4 mm, φ3,2 mm, φ4,0 mm, φ4,8 mm.

Steg för handnitning

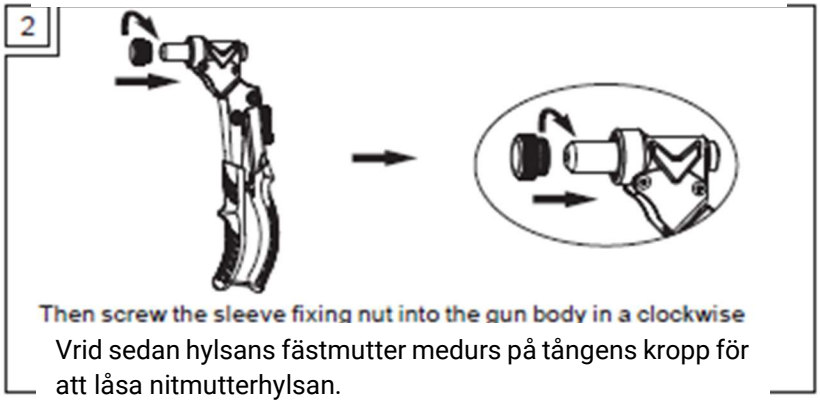


1. Borra ett hål som matchar storleken på den nit som ska användas i de två delarna som ska nitas.
2. Placera nitplåtsången med nitar av rätt storlek i det borrade hålet.
3. Tryck ihop handtaget för att fästa niten på plats och släpp sedan nitplåtsången.

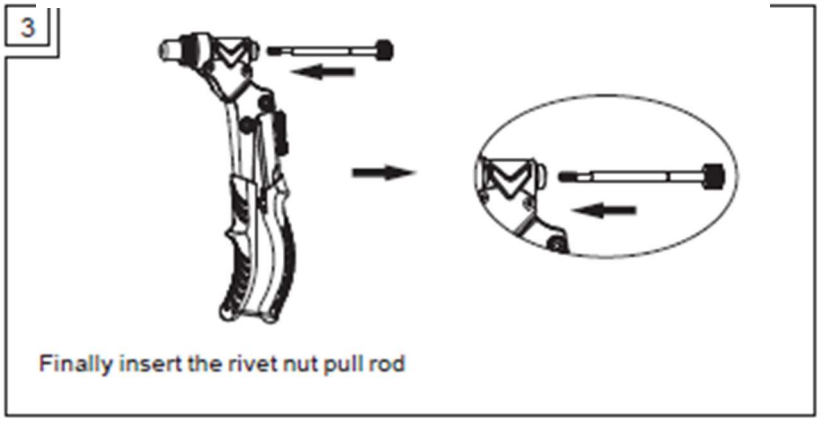
Byta nitmutter



Placera först nitmutterhylsan på tångens kropp.



Vrid sedan hylsans fästmutter medurs på tångens kropp för att låsa nitmutterhylsan.



4



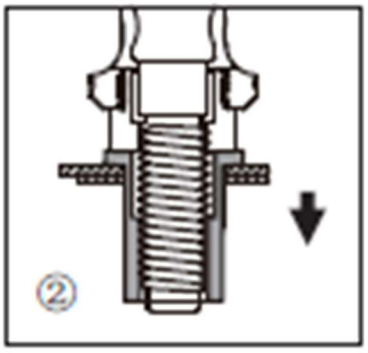
Installationen är klar.

Användningsområde: M3, M4, M5, M6.

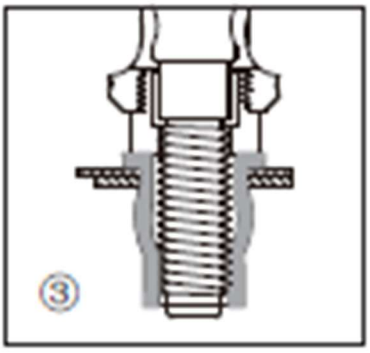
Användningsanvisning:



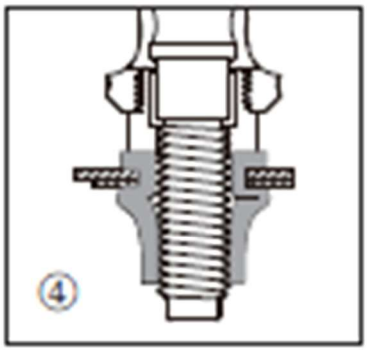
5. Skruva fast nitmuttern.



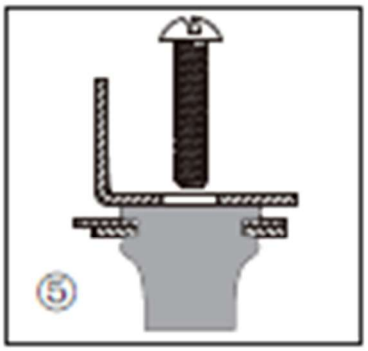
4. Sätt in nitmuttern i hålet.



3. Nita fast nitmuttern.



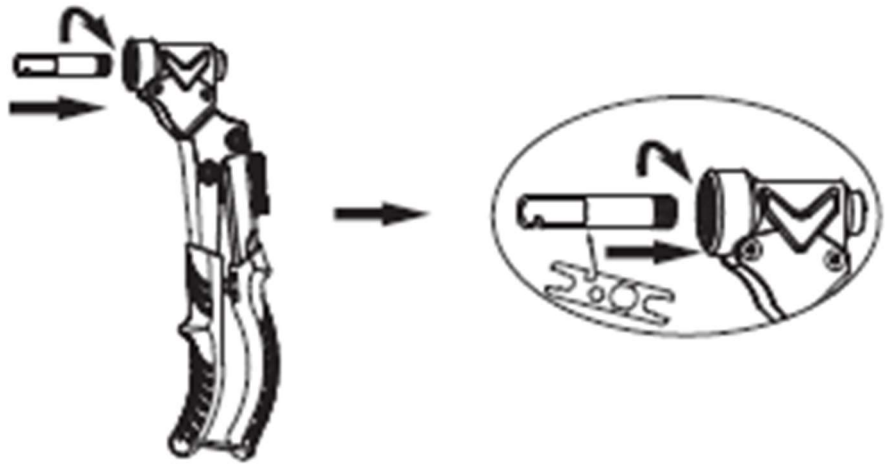
2. Efter nitningen drar du ut nitmuttrarna.



1. Montera delarna.

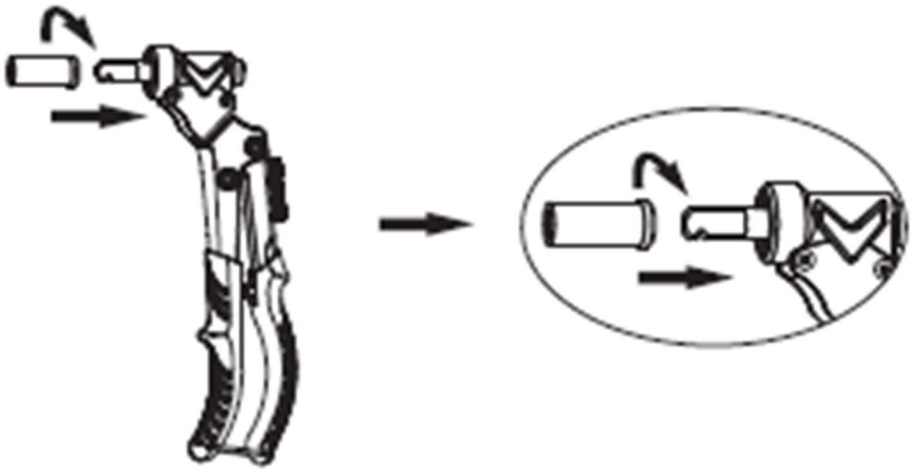
Byta borrskärsenhet

1

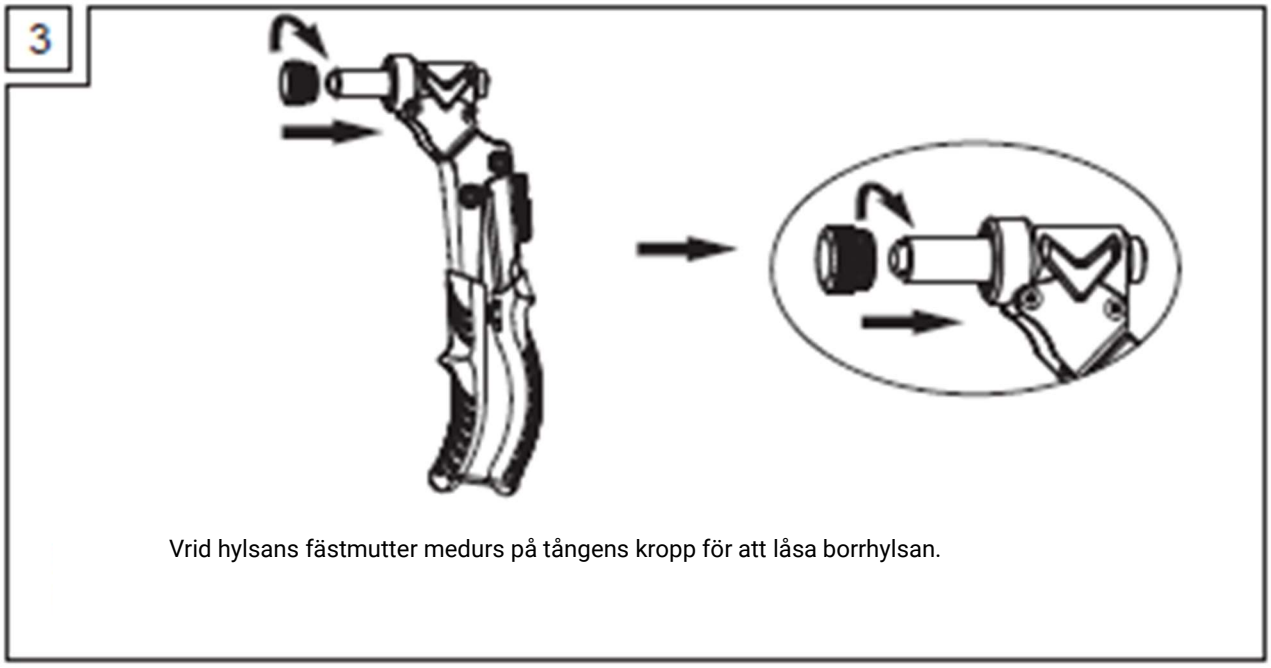


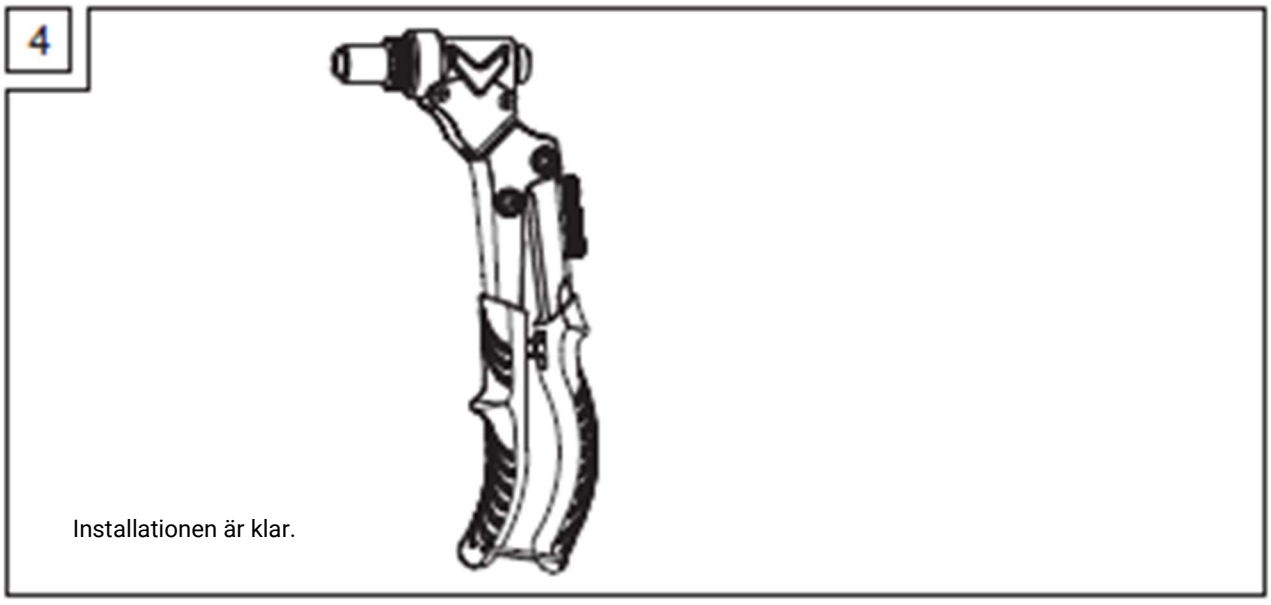
Skruva in borrkronan medurs i tångens kropp (kan dras åt med en skiftnyckel).

2



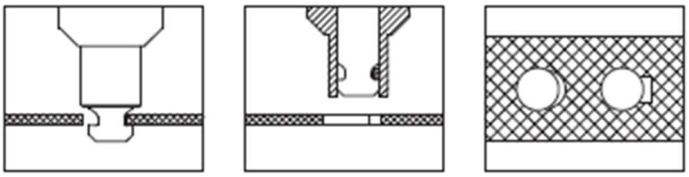
Placera borrchucken på borrkronan för att fästa den.





Användningsområde: Rostfritt stål ≤1 mm, aluminium ≤3 mm, galvaniserad plåt ≤2 mm.

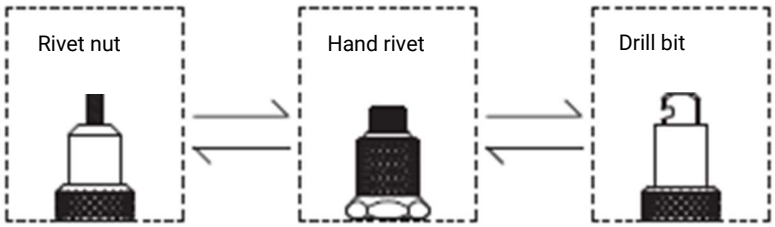
Bruksanvisning för borrkronor



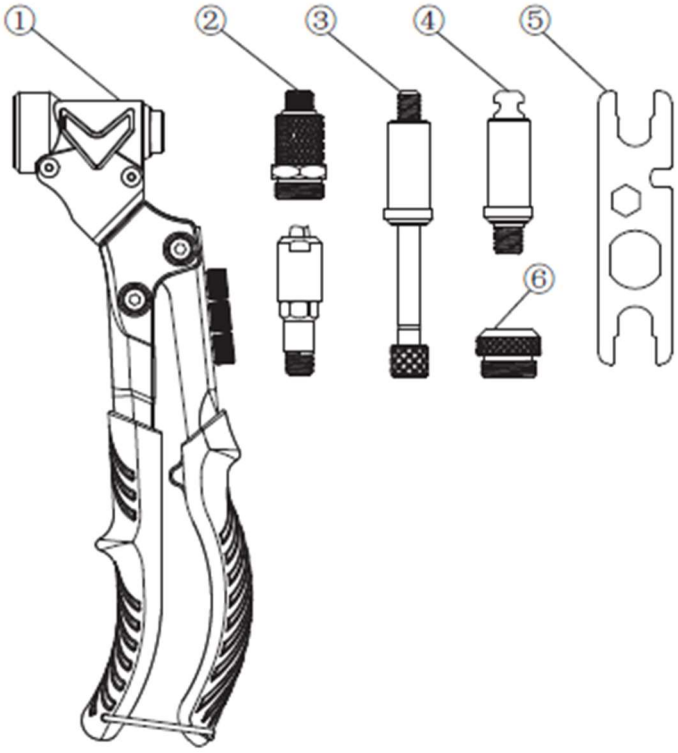
1. Öppna handtaget och placera borrkronan på det område som ska förstoras.
2. Stäng handtaget och förstora hålet.
3. Håluppförstoringen är nu klar.

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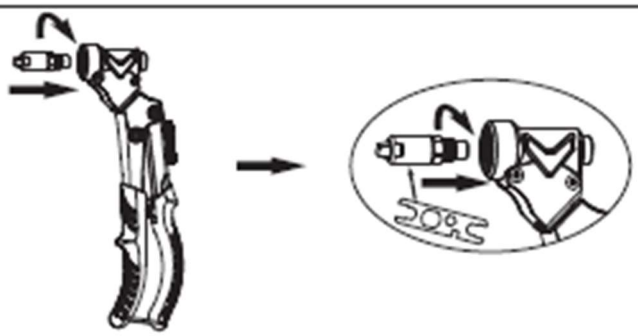
Product parameters



1. Hand rivet pliers frame
2. Hand rivet assembly: Rivet rod + Rivet sleeve + Tip (φ2.4 / φ3.2 / φ4.0 / φ4.8)
3. Rivet nut assembly: Rivet nut rod + rivet nut sleeve
    - Standard parts: M3, M4, M5, M6
4. Reamer components: reaming broach + reaming sleeve (curved broach, square broach)
5. Multifunctional wrench
6. Sleeve fastening nut

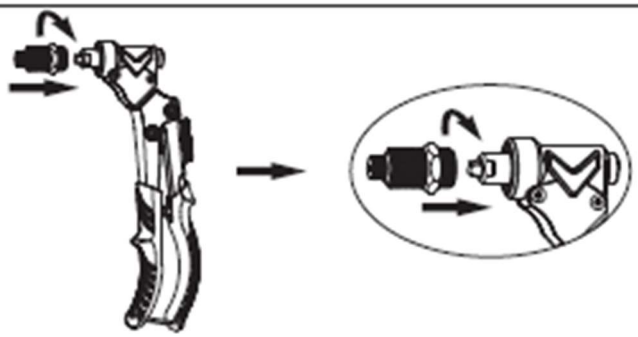
Changing the hand rivet assembly

1



Screw the rivet rod clockwise into the pliers body (can be tightened with a wrench).

2



Then screw the rivet sleeve clockwise onto the pliers body.

3



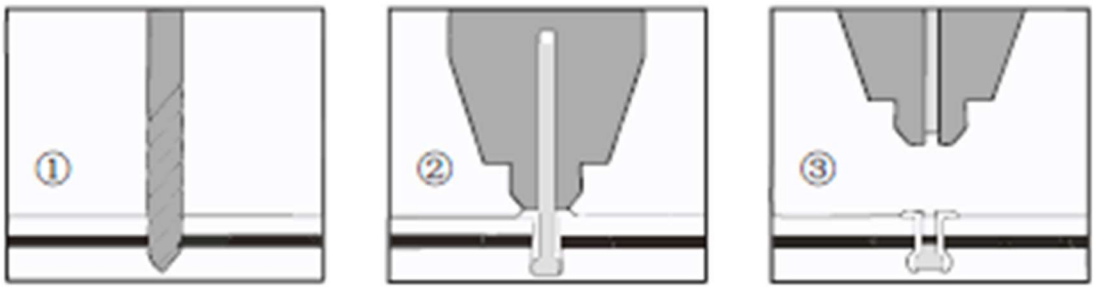
Assembly complete.

4



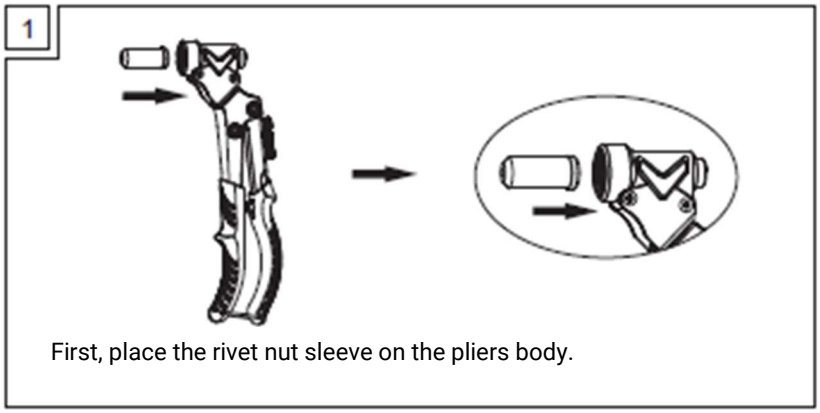
When using different sized rivets, they must be replaced with the corresponding size. Application range: φ2.4 mm, φ3.2 mm, φ4.0 mm, φ4.8

Hand riveting steps

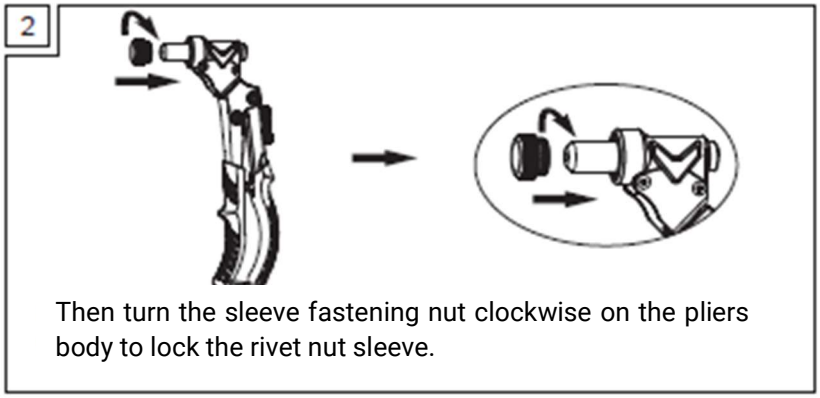


1. Drill a hole that matches the size of the rivet to be used in the two pieces to be riveted.
2. Place the rivet pliers with the correct size rivets in the drilled hole.
3. Squeeze the handle to secure the rivet in place, then release the riveting pliers.

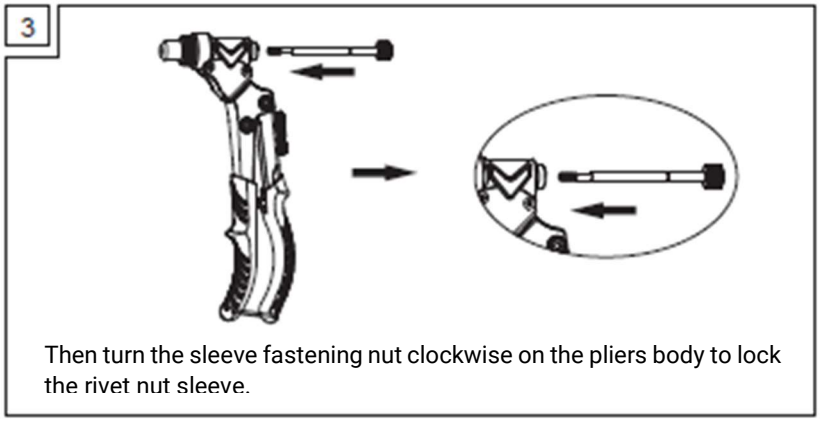
Changing the rivet nut assembly



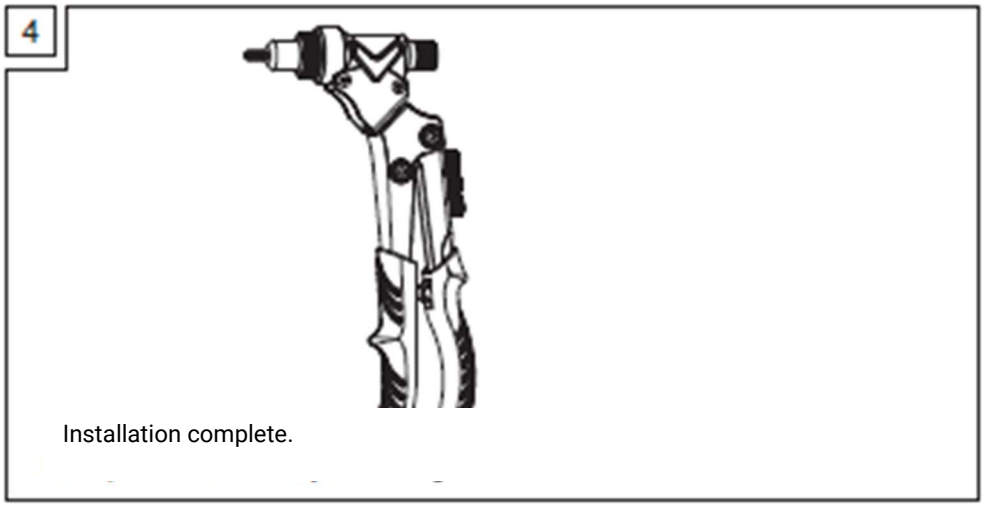
First, place the rivet nut sleeve on the pliers body.



Then turn the sleeve fastening nut clockwise on the pliers body to lock the rivet nut sleeve.



Then turn the sleeve fastening nut clockwise on the pliers body to lock the rivet nut sleeve.

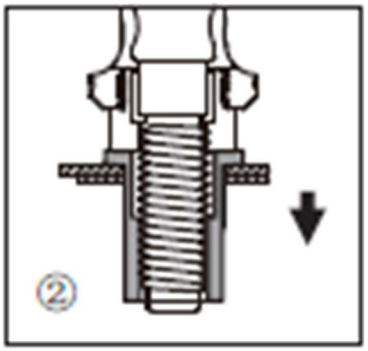


Application range: M3, M4, M5, M6.

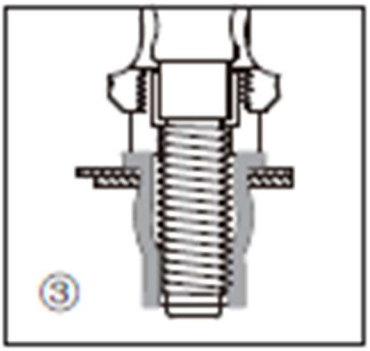
Instructions for use:



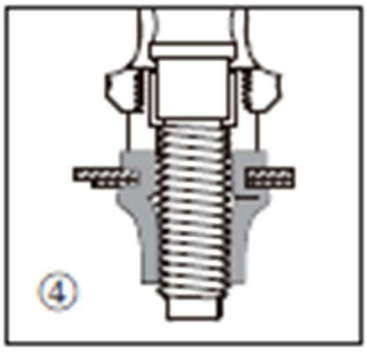
5. Screw the rivet nut into place.



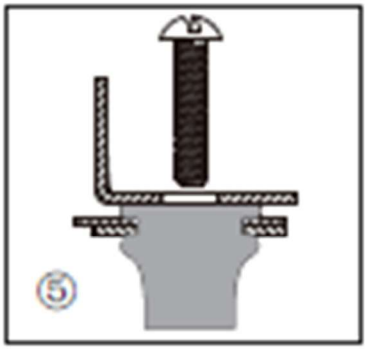
4. Insert the rivet nut into the hole.



3. Rivet the rivet nut in place.



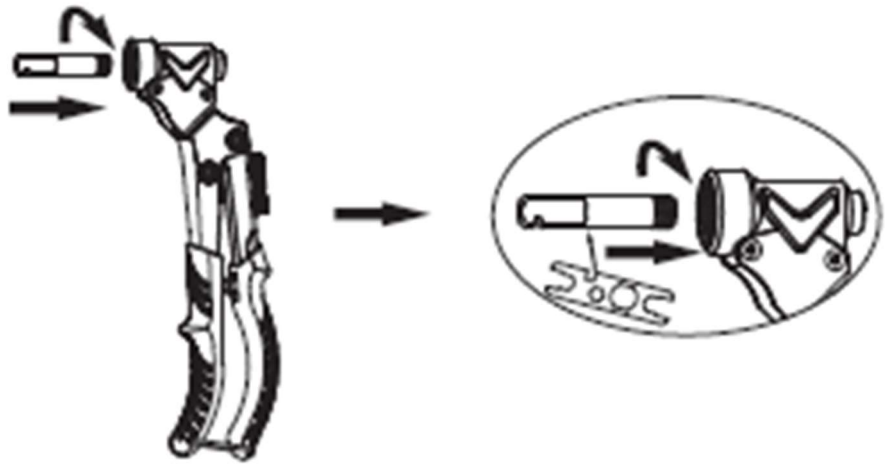
2. After riveting, pull out the rivet nut shaft.



1. Install the parts.

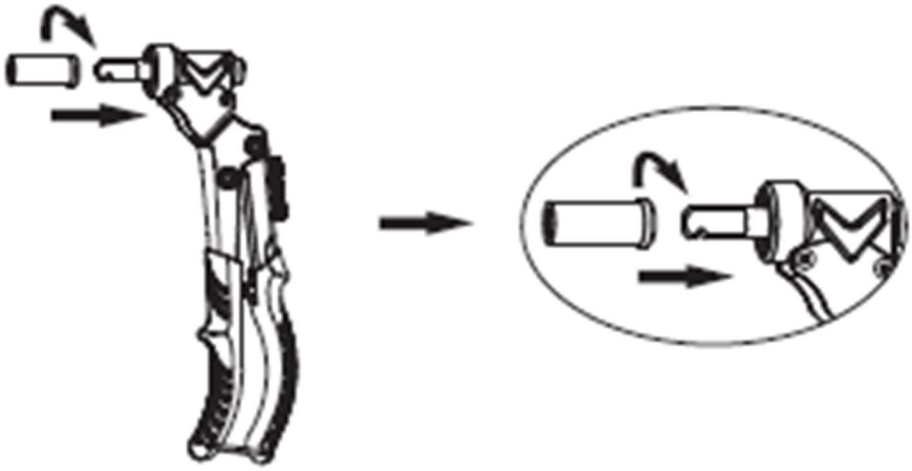
Changing the drill bit assembly

1



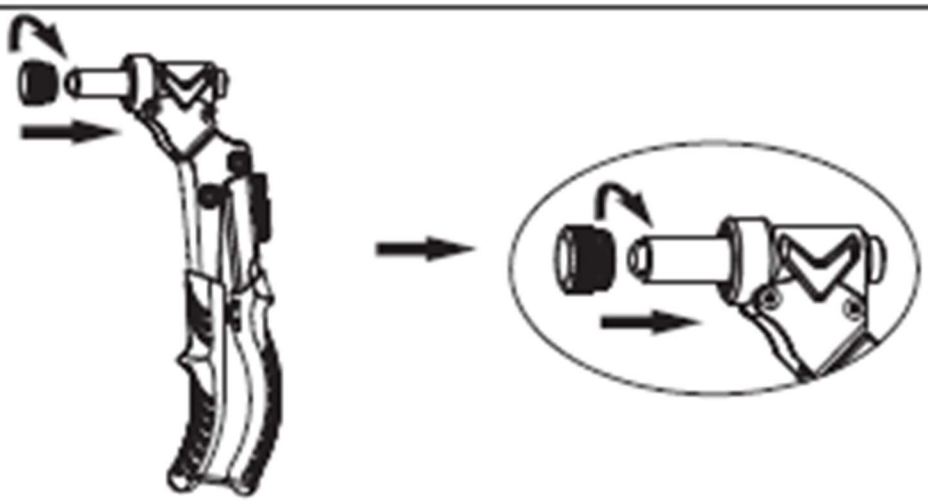
Screw the drill bit clockwise into the pliers body (can be tightened with a wrench).

2



Place the drill chuck on the drill bit to secure it.

3



Turn the sleeve fastening nut clockwise on the pliers body to lock the drill sleeve.

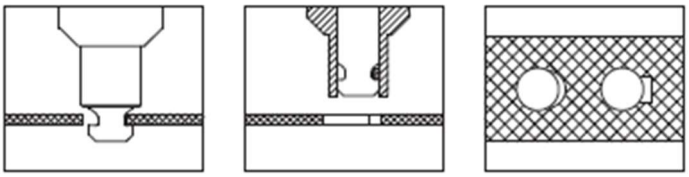
4



Installation complete.

Area of application: Stainless steel ≤1 mm, aluminum ≤3 mm, galvanized sheet metal ≤2 mm.

Drill bit operating instructions



1. Open the handle and place the drill bit on the area to be enlarged.
2. Close the handle and enlarge the hole.
3. The hole enlargement is now complete.

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