

AUßENBEARBEITUNG EXTERNAL MACHINING TORNITURA ESTERNA

Außenbearbeitung

- ISO-Bezeichnungssystem
- Übersicht
- Halter und Ersatzteile
- Klemmhalter mit Pratzenklemmung
- Klemmhalter mit Kniehebelklemmung
- Klemmhalter mit Schraubenklemmung
- Set Drehmoment-Schraubendreher
- Übersicht Ersatzteile

External machining

- ISO-Designation System
- Overview
- Tool holders and Spare Parts
- Top Clamping
- Lever Lock Clamping
- Screw Clamping
- Torque Screwdriver Sets
- Overview Spare Parts

Tornitura esterna

- Sistema di codifica ISO
- Indice gamma utensili
- Steli portainsero e ricambi
- Steli con bloccaggio a staffa
- Steli con bloccaggio a leva
- Steli con bloccaggio vite
- Set chiavi dinamometriche
- Tabella pezzi di ricambio

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| 30 – 31 |
| 32 – 35 |
| 36 – 104 |
| 36 – 46 |
| 47 – 61 |
| 62 – 102 |
| 103 |
| 104 |



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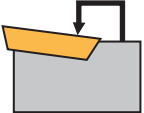
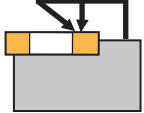
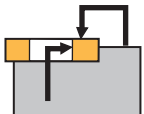
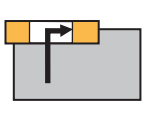
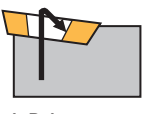
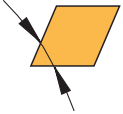
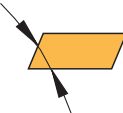








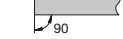








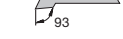









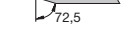

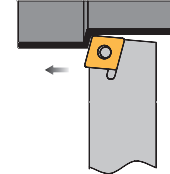
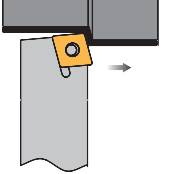
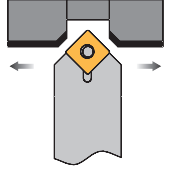
ISO-Bezeichnungssystem für Klemmhalter

ISO-Designation System for Tool holders

Sistema di identificazione ISO per utensili

We have a passion for precision.

1

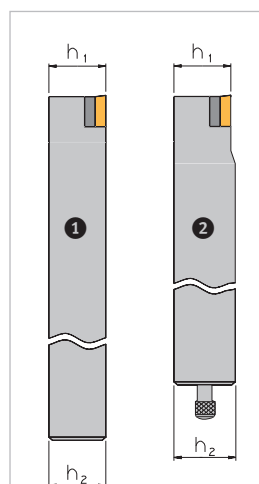
| | | | | |
|--|---|--|--|--|
|  <p>C Von oben geklemmt Top clamping Bloccaggio da sopra</p>  <p>D Von oben und über Bohrung geklemmt Top and hole clamping Bloccaggio combinato da sopra</p>  <p>M Von oben und über Bohrung geklemmt Top and hole clamping Bloccaggio combinato da sopra</p>  <p>P Über Bohrung geklemmt Lever lock clamping Bloccaggio da sotto</p>  <p>S Durch Bohrung aufgeschraubt Screw clamping Bloccaggio a vite</p> |  <p>80° C 55° D 75° E 86° M 35° V</p>  <p>85° A 82° B 55° K</p> <p> H  L  O  P  R  S  T  W</p> |  <p>A</p>  <p>B</p>  <p>C</p>  <p>D</p>  <p>E</p>  <p>F</p>  <p>G</p>  <p>H</p>  <p>J</p>  <p>K</p>  <p>L</p>  <p>M</p>  <p>N</p>  <p>R</p>  <p>S</p>  <p>T</p>  <p>U</p>  <p>V</p>  <p>W</p>  <p>Y</p> |  <p>3° A 5° B 7° C 15° D 20° E 25° F 30° G 0° N 11° P</p> <p>Sonstige → O Others Altro</p> | <p>R</p>  <p>L</p>  <p>N</p>  |
| <p>P</p> <p>Klemmsystem Clamping method Metodo di bloccaggio</p> | <p>C</p> <p>Plattenform Insert shape Forma inserto</p> | <p>L</p> <p>Halterform Style Forma stelo</p> | <p>N</p> <p>Freiwinkel Clearance angle Spoglia inferiore</p> | <p>L</p> <p>Halterausführung Holder execution Versione utensile</p> |

ISO-Bezeichnungssystem für Klemmhalter

ISO-Designation System for Tool holders

Sistema di identificazione ISO per utensili

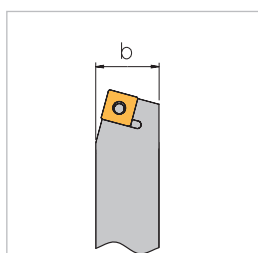
We have a passion for precision.



Höhe der Schneidenecke „h1“ in mm.
Bei Klemmhaltern ① ist die Höhe der Schneidenecke „h1“ gleich und bei Kurzklemmhaltern ② in der Regel ungleich der Schafthöhe „h2“.

Height of cutting edge „h1“ in mm.
For toolholders ① the height of the cutting edge „h1“ is equal to the height of the shank „h2“.
For toolholders ② the height of the cutting edge „h1“ is unequal to the height of the shank „h2“.

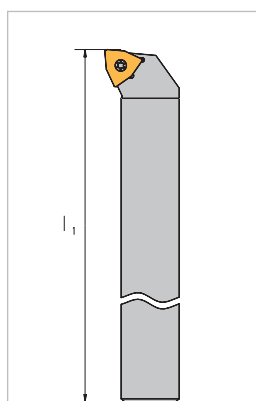
Altezza al tagliente „h1“ in mm.
Per steli tipo ① la altezza corrisponde all'altezza dello stelo mentre per steli tipo ② (cartucce) le altezze non corrispondono.



Schaftbreite „b“ in mm.
Bei Kurzklemmhaltern entfällt die Angabe der Schaftbreite. Sie ist durch die Buchstaben „CA“ ersetzt.

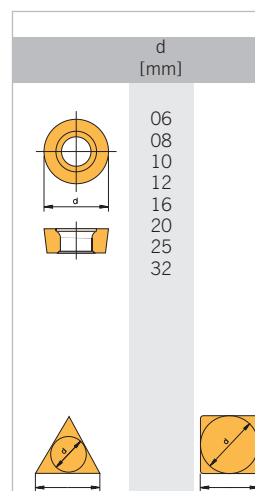
Width „b“ in mm.
For cartridges the dimension „b“ does not exist. It is replaced by the letters „CA“.

Cartucce non indicano nessuna larghezza. Il valore è sostituito da „CA“



| | l ₁ [mm] | l ₁ [mm] |
|---|------------------------|------------------------|
| A | 32 | M 150 |
| B | 40 | N 160 |
| C | 50 | P 170 |
| D | 60 | Q 180 |
| E | 70 | R 200 |
| F | 80 | S 250 |
| G | 90 | T 300 |
| H | 100 | U 350 |
| J | 110 | V 400 |
| K | 125 | W 450 |
| L | 140 | Y 500 |

Sonderlänge → X
Special length
Lunghezza speciale



| d [mm] | | | |
|----------------------------|------|--------|----|
| | | 06 | |
| | | 08 | |
| | | 10 | |
| | | 12 | |
| | | 16 | |
| | | 20 | |
| | | 25 | |
| | | 32 | |
| d [mm] [inch] [mm] [mm] | | | |
| 06 | 5/32 | 3,97 | 03 |
| 08 | 3/16 | 4,76 | 04 |
| 09 | 7/32 | 5,56 | 05 |
| 11 | 1/4 | 6,35 | 06 |
| 16 | 3/8 | 9,525 | 09 |
| 22 | 1/2 | 12,7 | 12 |
| 27 | 5/8 | 15,875 | 15 |
| 33 | 3/4 | 19,05 | 19 |
| 44 | 1 | 25,4 | 25 |

Für besondere Produktmerkmale kann an der 10. Stelle ein firmeninterner Code angeführt werden.

Special product information can be indicated by an internal company coding system at the 10th position.

Ulteriori codifiche prodotto personalizzate possono venire aggiunte alla 10ma posizione.

20

Schafthöhe
Shank height
Altezza stelo

20

Schaftbreite
Shank width
Larghezza stelo

K

Halterlänge
Length
Lunghezza totale

12

Schneidenlänge
Insert size
Lunghezza lato inserto

...

Zusatzangabe
Additional coding system
Codifica aggiuntiva

Außenbearbeitung – Übersicht

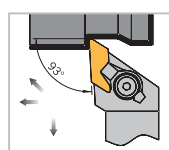
External Machining – Overview

Tornitura esterna – Gamma utensili

Pratzenklemmung – negativ

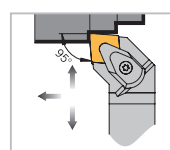
Top Clamping – negative

Bloccaggio da sopra – negativi



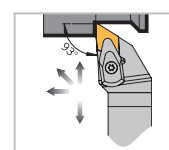
CKJN
R/L

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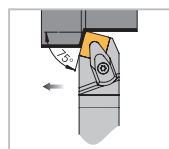
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R/L

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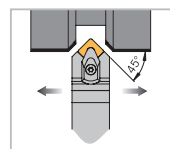
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R/L

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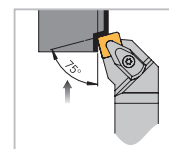
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R/L

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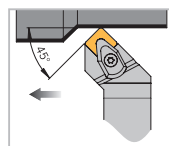
DSDN
N

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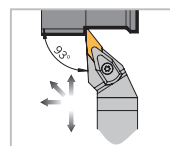
DSKN
R/L

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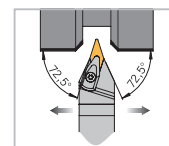
DSSN
R/L

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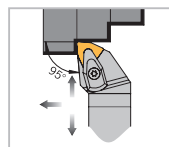
DVJN
R/L

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DVVN
N

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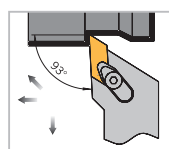
DWLN
R/L

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Pratzenklemmung – positiv

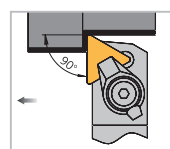
Top Clamping – positive

Bloccaggio da sopra – positivi



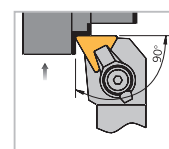
CKJC
R/L

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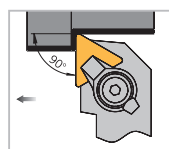
CTAP
R/L

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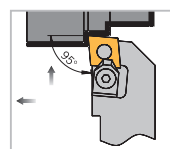
CTFP
R/L

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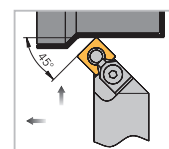
CTGP
R

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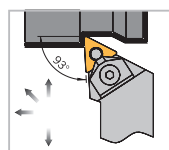
MCLC
R/L

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MSSC
R/L

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MTJC
R/L

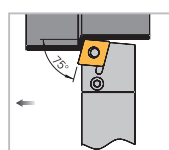
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We have a passion for precision.

Kniehebelklemmung – negativ

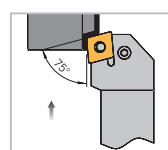
Lever Lock Clamping – negative

Bloccaggio a leva – negativi



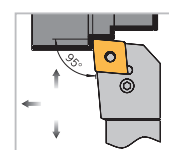
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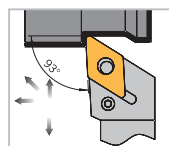
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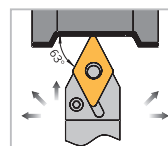
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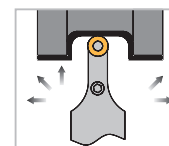
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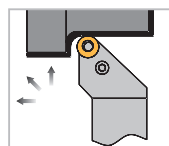
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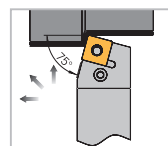
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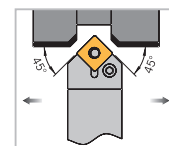
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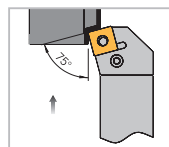
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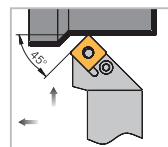
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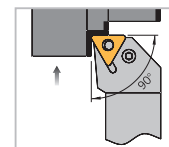
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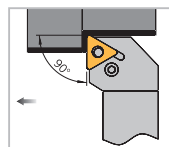
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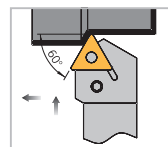
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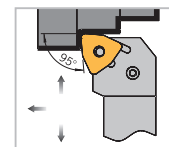
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R/L**

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**PTTN
R/L**

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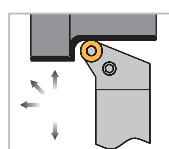
**PWLN
R/L**

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Kniehebelklemmung – positiv

Lever Lock Clamping – positive

Bloccaggio a leva – positivi



**PRGC
R/L**

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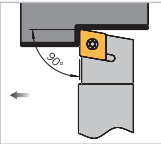
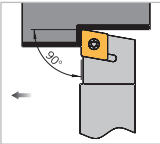
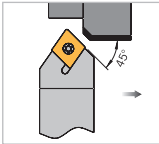
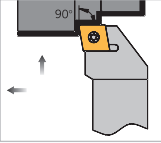
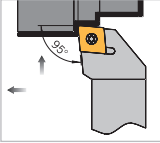
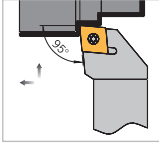
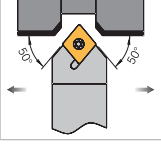
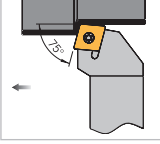
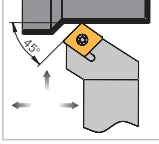
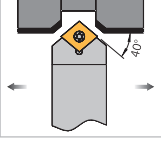
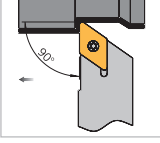
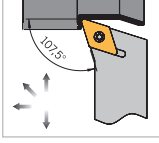
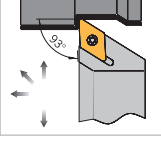
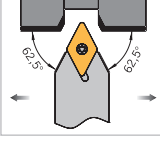
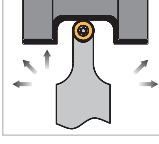
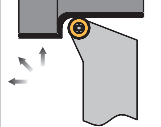
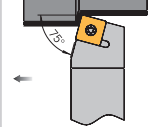
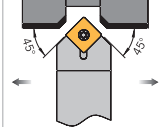
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Schraubenklammung – positiv

Screw Clamping – positive

Bloccaggio a vite – positivi

We have a passion for precision.

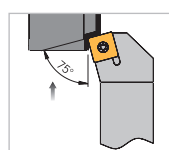
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|---|--|--|--|---|--|
|  | SCAC R/L Seite Page 62/63 Pagina |  | SCAP R/L Seite Page 64 Pagina |  | SCDC L Seite Page 65 Pagina |
|  | SCFC R/L Seite Page 66 Pagina |  | SCLC R/L Seite Page 67/68 Pagina |  | SCLP R/L Seite Page 69 Pagina |
|  | SCMC N Seite Page 69/70 Pagina |  | SCRC R/L Seite Page 71 Pagina |  | SCSC R/L Seite Page 72 Pagina |
|  | SCXP N Seite Page 72 Pagina |  | SDAC R/L Seite Page 73/74 Pagina |  | SDHC R/L Seite Page 75/76 Pagina |
|  | SDJC R/L Seite Page 77/78 Pagina |  | SDNC N Seite Page 79/80 Pagina |  | SRDC N Seite Page 81 Pagina |
|  | SRGC R/L Seite Page 82 Pagina |  | SSBC R/L Seite Page 83 Pagina |  | SSDC N Seite Page 84 Pagina |

Schraubenklammung – positiv

Screw Clamping – positive

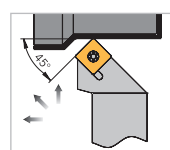
Bloccaggio a vite – positivi

We have a passion for precision.



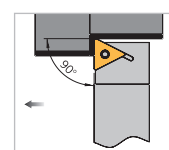
SSKC
R/L

Seite
Page
Pagina 85



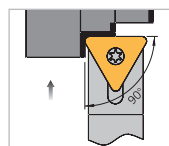
SSSC
R/L

Seite
Page
Pagina 86



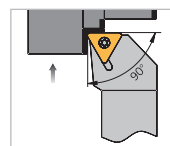
STAC
R/L

Seite
Page
Pagina 87/88



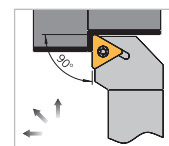
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N

Seite
Page
Pagina 89



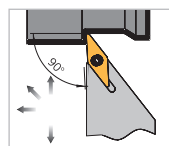
STFC
R/L

Seite
Page
Pagina 90



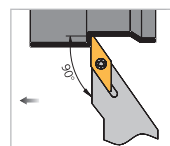
STGC
R/L

Seite
Page
Pagina 91



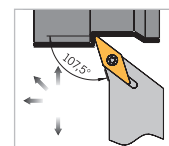
SVAC
R/L

Seite
Page
Pagina 92



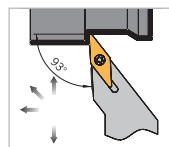
SVGC
R/L

Seite
Page
Pagina 93



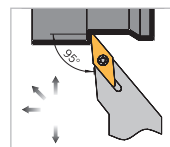
SVHC
R/L

Seite
Page
Pagina 94



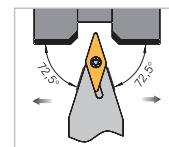
SVJC
R/L

Seite
Page
Pagina 95/96



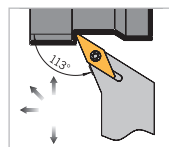
SVLC
R/L

Seite
Page
Pagina 97



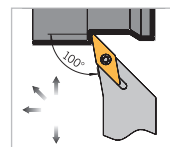
SVVC
N

Seite
Page
Pagina 98/99



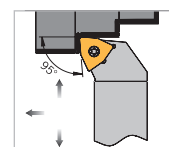
SVXC
R/L

Seite
Page
Pagina 100



SVZC
R/L

Seite
Page
Pagina 101



SWLC
R/L

Seite
Page
Pagina 102

Set Drehmoment-Schraubendreher

Torque Screwdriver Set

Set chiavi dinamometriche



Seite
Page
Pagina 103

1

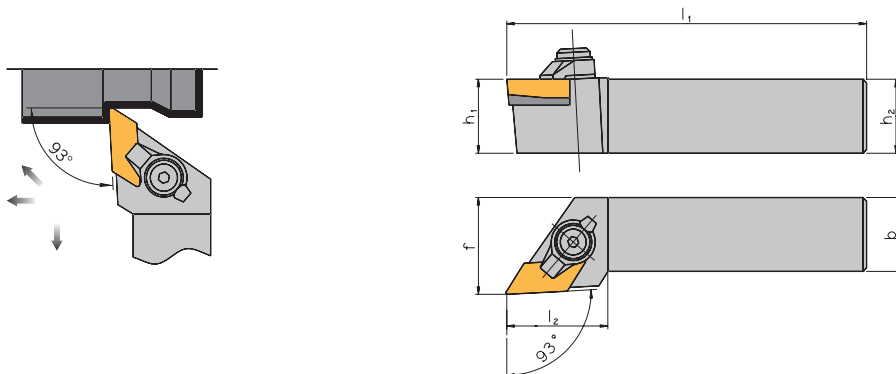
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping

Steli con bloccaggio a staffa

We have a passion for precision.

CKJN R/L Anstellwinkel / Approach angle / Angolo di attacco: 93°



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

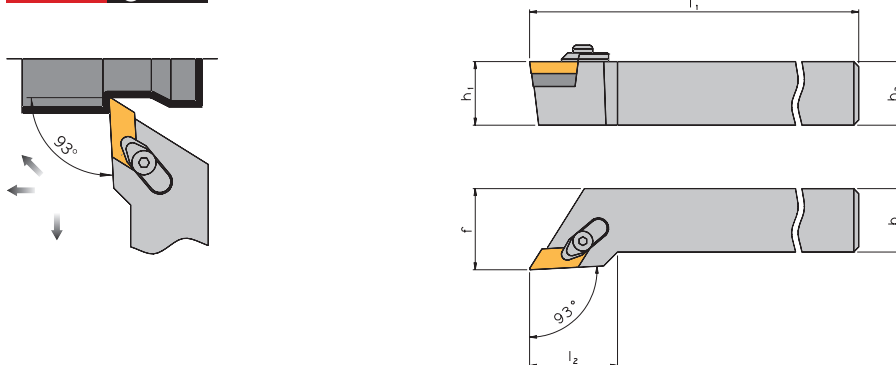
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| CKJN R/L 2525 M16 | 25 | 25 | 150 | 35 | 32,0 | KNUX 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme Clamp Staffa | Schraube Screw Vite | Feder Spring washer Rondella elastica | Unterlage Support pad Supporto | Kerbnagel Pin Spina | Feder und Stift Spring washer and pin Rondella elastica e spina | Schlüssel Key Chiave |
|--|---------------------------|---------------------------|---|--------------------------------------|---------------------------|---|----------------------------|
| CKJN R.. 16 | 70,5 / 824 | 70,5 / 865 | 70,5 / 848 | U000051R | 7480901 | 70,5 / 841 | KP 1321 |
| CKJN L.. 16 | 70,5 / 825 | 70,5 / 865 | 70,5 / 848 | U000051L | 7480901 | 70,5 / 841 | KP 1321 |

CKJC R/L Anstellwinkel / Approach angle / Angolo di attacco: 93°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| CKJC R/L 1616 H11 | 16 | 16 | 100 | 22 | 20,0 | KCGX 1103.. |
| CKJC R/L 2020 K11 | 20 | 20 | 125 | 22 | 25,0 | KCGX 1103.. |
| CKJC R/L 2525 M11 | 25 | 25 | 150 | 22 | 32,0 | KCGX 1103.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme Clamp Staffa | Schraube Screw Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---------------------------|---------------------------|--------------------------------------|--|----------------------------|
| CKJC R.. 11 | KL 11 | S 11 | UPL 11 R | UPS | KS 2520 |
| CKJC L.. 11 | KL 11 | S 11 | UPL 11 L | UPS | KS 2520 |

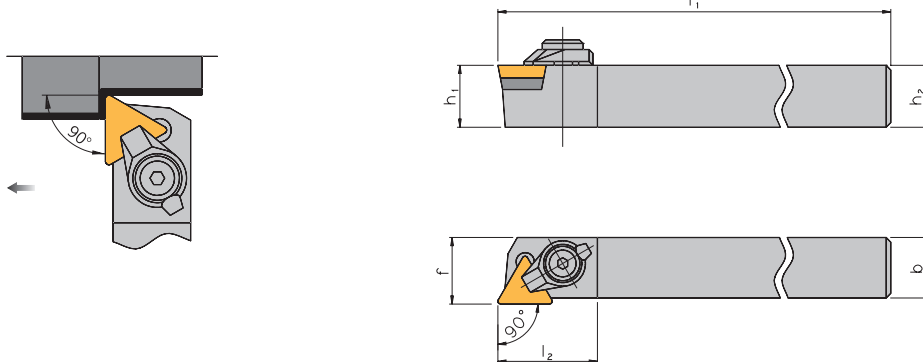
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

CTAP R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

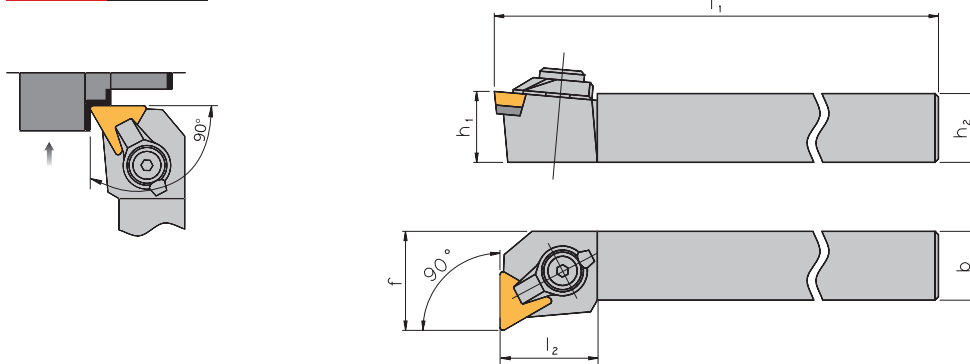
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| CTAP R/L 2020 K16 | 20 | 20 | 125 | 30 | 20,5 | TP.. 1603.. |
| CTAP R/L 2525 M16 | 25 | 25 | 150 | 30 | 20,5 | TP.. 1603.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme Clamp Staffa | Schraube Screw Vite | Unterlage Support pad Supporto | Kerbnagel Pin Spina | Federscheibe Spring washer Rondella elastica | Schlüssel Key Chiave |
|--|---------------------------|---------------------------|--------------------------------------|---------------------------|--|----------------------------|
| CT.. R/L.. 16 | 7485869 | 7480210 | 7480316 | 7480901 | 7480910 | KP 1321 |

CTFP R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| CTFP R/L 1010 E11 | 10 | 10 | 70 | 14 | 12,0 | TP.. 1103.. |
| CTFP R/L 1212 F11 | 12 | 12 | 80 | 14 | 16,0 | TP.. 1103.. |
| CTFP R/L 2020 K16 | 20 | 20 | 125 | 28 | 25,0 | TP.. 1603.. |
| CTFP R/L 2525 M16 | 25 | 25 | 150 | 32 | 32,0 | TP.. 1603.. |

Achtung: Rechter Halter -> Linke Wendeschneidplatte / Linker Halter -> Rechte Wendeschneidplatte
Attention: Holder right hand design -> Left-hand indexable insert / Holder left hand design -> Right-hand indexable insert
Attenzione: Portautensile destro -> Inserto sinistri / Portautensile sinistro -> Inserto destri

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme Clamp Staffa | Schraube Screw Vite | Unterlage Support pad Supporto | Kerbnagel Pin Spina | Federscheibe Spring washer Rondella elastica | Schlüssel Key Chiave |
|--|---------------------------|---------------------------|--------------------------------------|---------------------------|--|----------------------------|
| CT.. R/L.. 11 | 7830001 | 7830002 | - | - | - | KS 1111 |
| CT.. R/L.. 16 | 7485869 | 7480210 | 7480316 | 7480901 | 7480910 | KP 1321 |

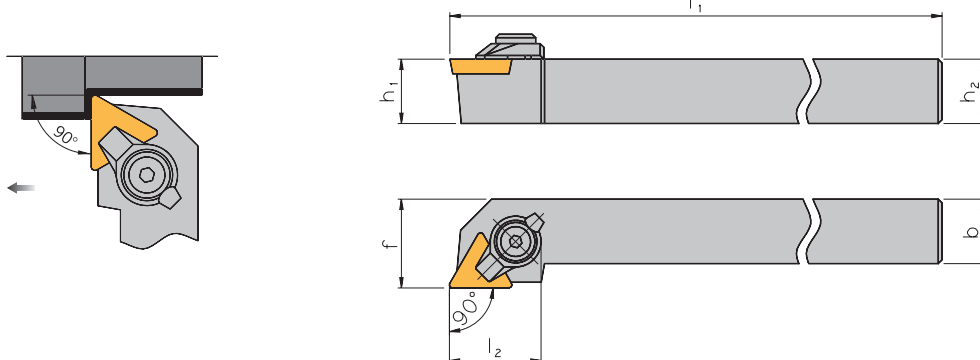
Klemhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

CTGP R Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

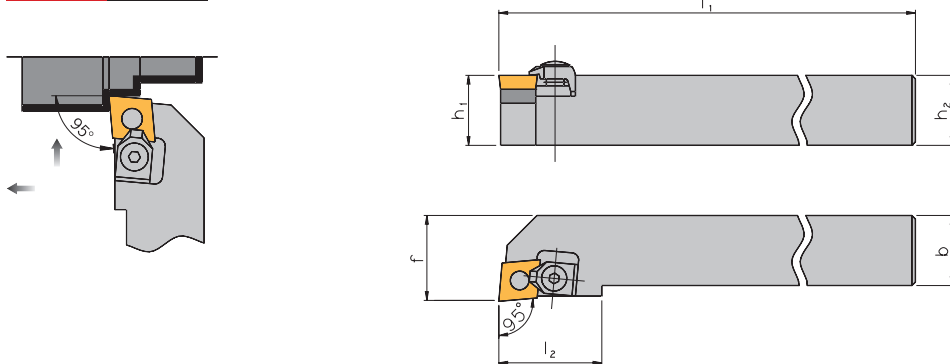
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| CTGP R 1010 E11 | 10 | 10 | 70 | 16,5 | 12,0 | TP.. 1103.. |
| CTGP R 1212 F11 | 12 | 12 | 80 | 16,5 | 16,0 | TP.. 1103.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme Clamp Staffa | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|---------------------------|----------------------------|
| CT.. R.. 11 | 7830001 | 7830002 | KS 1111 |

MCLC R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| MCLC R/L 2020 K12 | 20 | 20 | 125 | 35 | 25,0 | CCMX 1204.. |
| MCLC R/L 2525 M12 | 25 | 25 | 150 | 35 | 32,0 | CCMX 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme ① Clamp Staffa | Keilstück ① Wedge Staffa cuneo | Unterlage Support pad Supporto | Passstift Pin Spina | Schlüssel Key Chiave |
|--|-----------------------------|--------------------------------------|--------------------------------------|---------------------------|----------------------------|
| MC.. R/L.. 12 | 7880603 | 7880103 | 7880004 | 7880402 | KS 2520 |

① mit Schraube und Sicherungsscheibe
with screw and lock washer
con vite e rondella

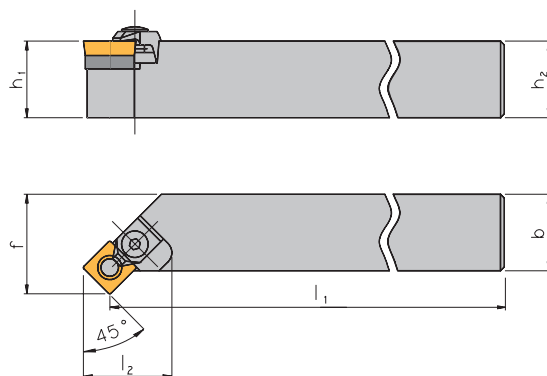
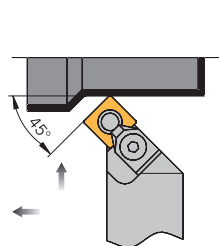
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

MSSC R/L Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| MSSC R/L 2020 K12 | 20 | 20 | 125 | 32 | 29,0 | SCMX 1204.. |
| MSSC R/L 2525 M12 | 25 | 25 | 150 | 28 | 32,0 | SCMX 1204.. |
| MSSC R/L 3225 P12 | 32 | 25 | 180 | 29 | 32,5 | SCMX 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme ^① Clamp Staffa | Keilstück ^① Wedge Staffa cuneo | Unterlage Support pad Supporto | Passtift Pin Spina | Schlüssel Key Chiave |
|--|--|---|--------------------------------------|--------------------------|----------------------------|
| MS.. R/L.. 12 | 7880603 | 7880103 | 7880003 | 7880402 | KS 2520 |

① mit Schraube und Sicherungsscheibe
with screw and lock washer
con vite e rondella

Klemmhalter mit Pratzenklemmung

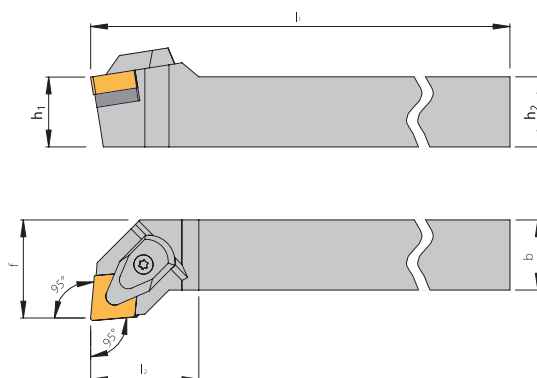
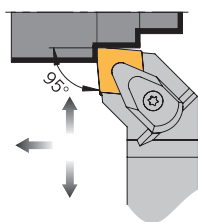
Tool holder - Top clamping

Steli con bloccaggio a staffa

We have a passion for precision.

DCLN R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DCLN R/L 2020 K12-A | 20 | 20 | 125 | 32 | 25,0 | CN.. 1204.. |
| DCLN R/L 2525 M12-A | 25 | 25 | 150 | 32 | 32,0 | CN.. 1204.. |
| DCLN R/L 2525 M16-A | 25 | 25 | 150 | 38 | 32,0 | CN.. 1606.. |
| DCLN R/L 3225 P12-A | 32 | 25 | 170 | 32 | 32,0 | CN.. 1204.. |
| DCLN R/L 3232 P16-A | 32 | 32 | 170 | 36 | 40,0 | CN.. 1606.. |
| DCLN R/L 3232 P19-A | 32 | 32 | 170 | 42 | 40,0 | CN.. 1906.. |
| DCLN R/L 4040 S19-A | 40 | 40 | 250 | 42 | 50,0 | CN.. 1906.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DC.. R/L.. 12-A | KD 2201 | U-CN12T3-D | M4,5x10-T15 | KS 1111 |
| DC.. R/L.. 16-A | KD 4420 | U-CN1604-D | M5,0x14-T20 | KS 2520 |
| DC.. R/L.. 19-A | KD 5530 | U-CN1905-D | M5,0x14-T20 | KS 2520 |

Klemmhalter mit Pratzenklemmung

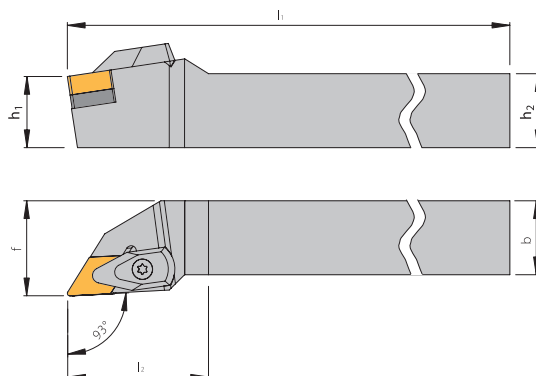
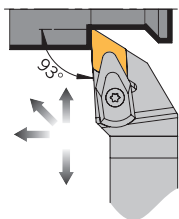
Tool holder - Top clamping

Steli con bloccaggio a staffa

We have a passion for precision.

DDJN R/L Anstellwinkel / Approach angle / Angolo di attacco: **93°**

ARNO **Hofler**



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DDJN R/L 2020 K11-A | 20 | 20 | 125 | 35 | 25,0 | DN.. 1104.. |
| DDJN R/L 2020 K15-A | 20 | 20 | 125 | 40 | 25,0 | DN.. 1506.. |
| DDJN R/L 2525 M11-A | 25 | 25 | 150 | 35 | 32,0 | DN.. 1104.. |
| DDJN R/L 2525 M15-A | 25 | 25 | 150 | 40 | 32,0 | DN.. 1506.. |
| DDJN R/L 3225 P15-A | 32 | 25 | 170 | 40 | 32,0 | DN.. 1506.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DD.. R/L.. 11-A | KD 1105 | U-DN1103-D | M3,0x7-T09 | KS 2309 |
| DD.. R/L.. 15-A | KD 2201 | U-DN15T3-D | M4,5x10-T15 | KS 1111 |

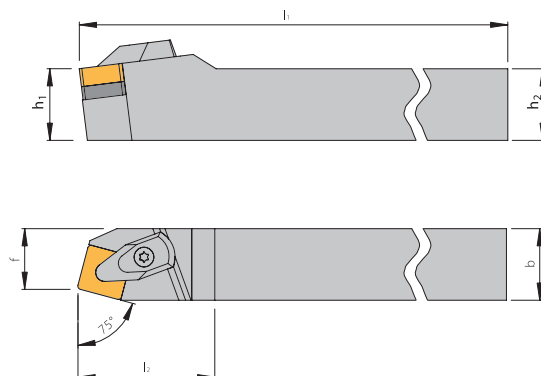
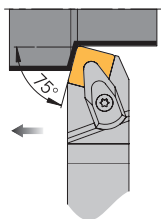
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

DSBN R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DSBN R/L 2020 K12-A | 20 | 20 | 125 | 35 | 17,0 | SN.. 1204.. |
| DSBN R/L 2525 M12-A | 25 | 25 | 150 | 35 | 22,0 | SN.. 1204.. |
| DSBN R/L 2525 M15-A | 25 | 25 | 150 | 42 | 22,0 | SN.. 1506.. |
| DSBN R/L 3232 P15-A | 32 | 32 | 170 | 42 | 27,0 | SN.. 1506.. |
| DSBN R/L 3232 P19-A | 32 | 32 | 170 | 48 | 27,0 | SN.. 1906.. |
| DSBN R/L 4040 S19-A | 40 | 40 | 250 | 48 | 35,0 | SN.. 1906.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DS.. R/L.. 12-A | KD 2201 | U-SN12T3-D | M4,5x10-T15 | KS 1111 |
| DS.. R/L.. 15-A | KD 4420 | U-SN1506-D | M5,0x14-T20 | KS 2520 |
| DS.. R/L.. 19-A | KD 5530 | U-SN1905-D | M5,0x14-T20 | KS 2520 |

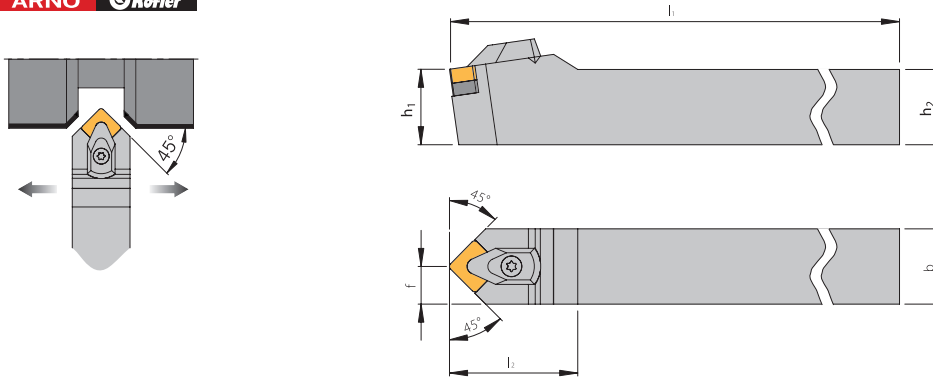
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

DSDN N Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO HOFER



Halter / Holder / Stelo

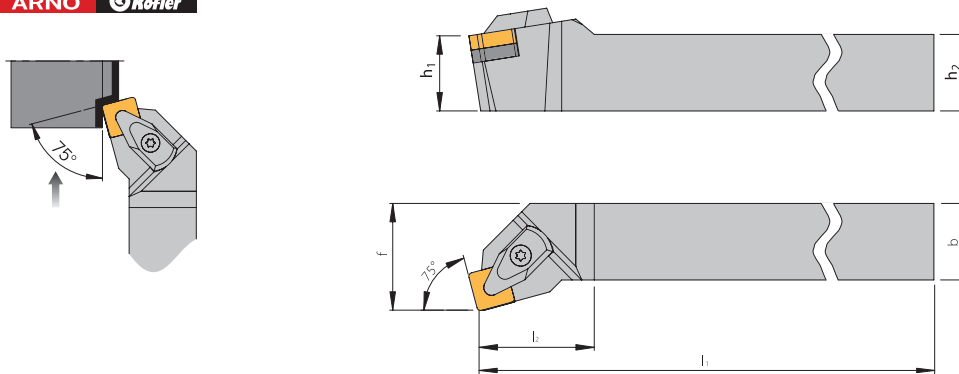
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DSDN N 2020 K12-A | 20 | 20 | 125 | 38 | 10,0 | SN.. 1204.. |
| DSDN N 2525 M12-A | 25 | 25 | 150 | 38 | 12,5 | SN.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DS.. N.. 12-A | KD 2201 | U-SN12T3-D | M4,5x10-T15 | KS 1111 |

DSKN R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DSKN R/L 2525 M12-A | 25 | 25 | 150 | 28 | 32,0 | SN.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DS.. R/L.. 12-A | KD 2201 | U-SN12T3-D | M4,5x10-T15 | KS 1111 |

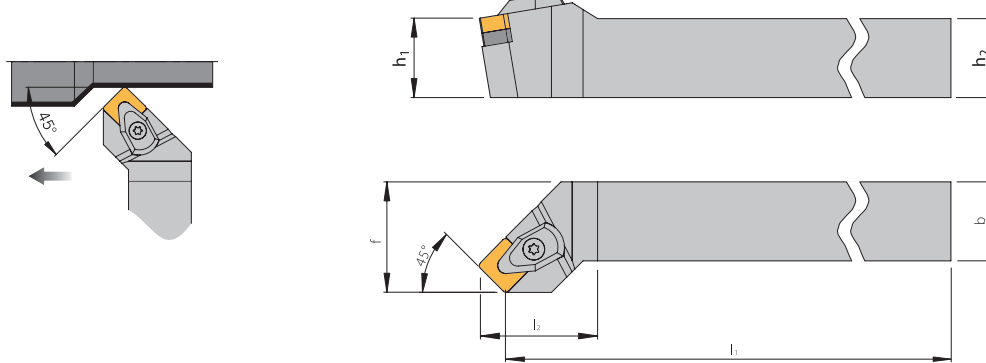
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

DSSN R/L Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

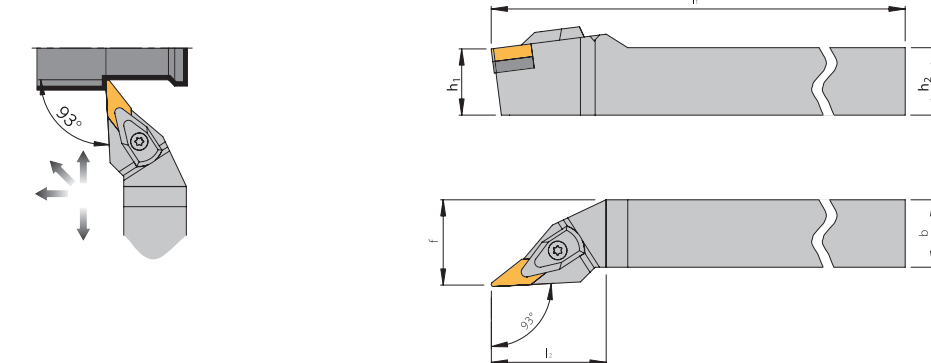
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DSSN R/L 2020 K12-A | 20 | 20 | 125 | 35 | 25,0 | SN.. 1204.. |
| DSSN R/L 2525 M12-A | 25 | 25 | 150 | 35 | 32,0 | SN.. 1204.. |
| DSSN R/L 3225 P12-A | 32 | 25 | 170 | 35 | 32,0 | SN.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DS.. R/L.. 12-A | KD 2201 | U-SN12T3-D | M4,5x10-T15 | KS 1111 |

DVJN R/L Anstellwinkel / Approach angle / Angolo di attacco: 93°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DVJN R/L 2020 K16-A | 20 | 20 | 125 | 39 | 25,0 | VN.. 1604.. |
| DVJN R/L 2525 M16-A | 25 | 25 | 150 | 39 | 32,0 | VN.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DV.. R/L.. 16-A | KD 1105 | U-VN1603-D | M3,0x7-T09 | KS 2309 |

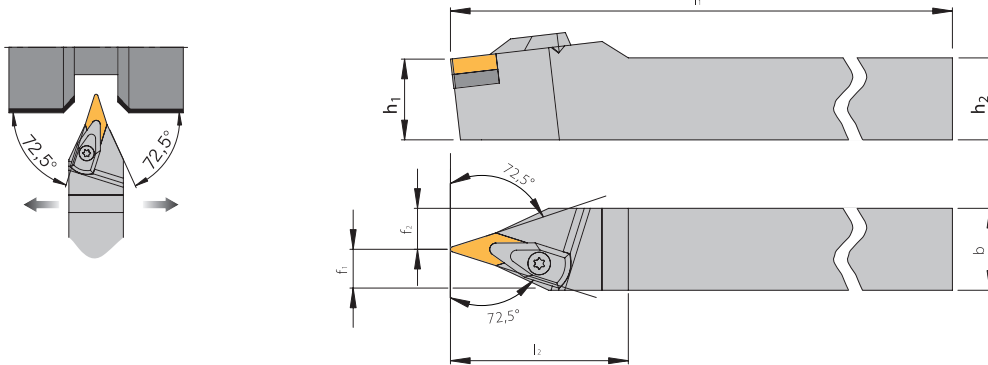
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

DVVN N Anstellwinkel / Approach angle / Angolo di attacco: 72,5°

ARNO HOFER



Halter / Holder / Stelo

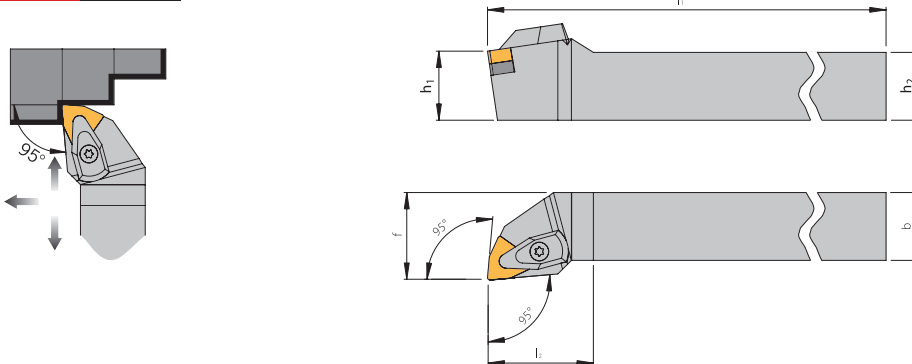
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f_1 | f_2 | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|-------|-------|---|
| DVVN N 2020 K16-A | 20 | 20 | 125 | 43 | 12,5 | 7,5 | VN.. 1604.. |
| DVVN N 2525 M16-A | 25 | 25 | 150 | 43 | 12,5 | 12,5 | VN.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DV.. N.. 16-A | KD 1105 | U-VN1603-D | M3,0x7-T09 | KS 2309 |

DWLN R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| DWLN R/L 2020 K06-A | 20 | 20 | 125 | 27 | 25,0 | WN.. 0604.. |
| DWLN R/L 2020 K08-A | 20 | 20 | 125 | 34 | 25,0 | WN.. 0804.. |
| DWLN R/L 2525 M06-A | 25 | 25 | 150 | 27 | 32,0 | WN.. 0604.. |
| DWLN R/L 2525 M08-A | 25 | 25 | 150 | 34 | 32,0 | WN.. 0804.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme/Feder/Schraube Clamp/spring washer/screw Staffa/Rondella elastica/Vite | Unterlage Support pad Supporto | Schraube für Unterlage Screw for support pad Vite per supporto | Schlüssel Key Chiave |
|--|---|--------------------------------------|--|----------------------------|
| DW.. R/L.. 06-A | KD 1105 | U-WN0603-D | M3,0x7-T09 | KS 2309 |
| DW.. R/L.. 08-A | KD 2201 | U-WN08T3-D | M4,5x10-T15 | KS 1111 |

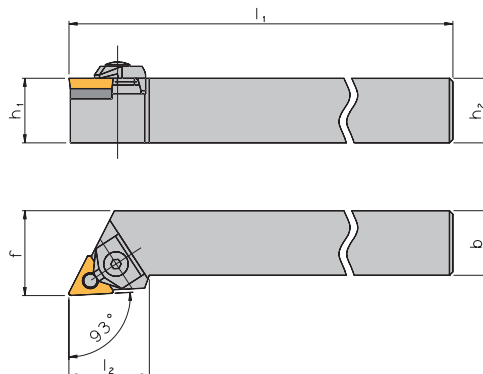
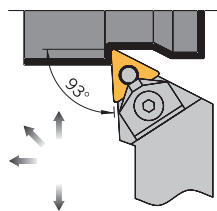
Klemmhalter mit Pratzenklemmung

Tool holder - Top clamping
Steli con bloccaggio a staffa

We have a passion for precision.

MTJC R/L Anstellwinkel / Approach angle / Angolo di attacco: 93°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| MTJC R/L 2020 K16 | 20 | 20 | 125 | 32 | 25,0 | TCMX 1604.. |
| MTJC R/L 2525 M16 | 25 | 25 | 150 | 32 | 32,0 | TCMX 1604.. |
| MTJC R/L 2525 M22 | 25 | 25 | 150 | 35 | 32,0 | TCMX 2204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Klemme ^① Clamp Staffa | Keilstück ^① Wedge Staffa cuneo | Unterlage Support pad Supporto | Passtift Pin Spina | Schlüssel Key Chiave |
|--|--|---|--------------------------------------|--------------------------|----------------------------|
| MT.. R/L.. 16 | 7880601 | 7880101 | 7880001 | 7880401 | KS 2520 |
| MT.. R/L.. 22 | 7880602 | 7880102 | 7880002 | 7880402 | KS 2520 |

① mit Schraube und Sicherungsscheibe
with screw and lock washer
con vite e rondella

Klemhalter mit Kniehebelklemmung

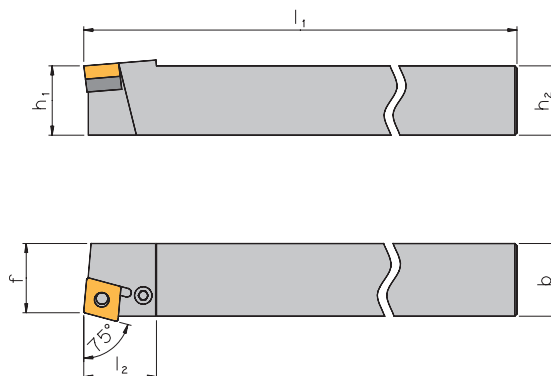
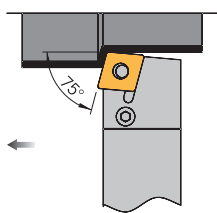
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PCBN R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

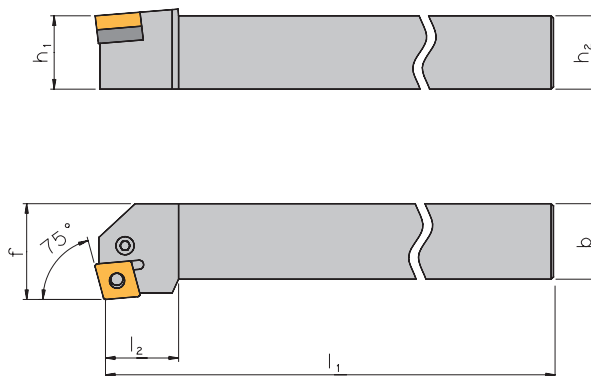
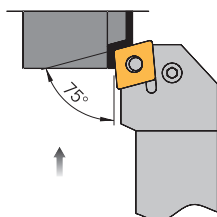
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PCBN R/L 2525 M12 | 25 | 25 | 150 | 27,7 | 22,0 | CN.. 1204.. |
| PCBN R/L 2525 M16 | 25 | 25 | 150 | 31,7 | 22,0 | CN.. 1606.. |
| PCBN R/L 3232 P19 | 32 | 32 | 170 | 37,9 | 27,0 | CN.. 1906.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PC.. R/L.. 12 | UP 1111 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 1111 |
| PC.. R/L.. 16 | UP 1221 | HP 1221 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | P 1221 |
| PC.. R/L.. 19 | UP 1321 | HP 1321 | SP 1321 | RP 1321 | MP 1321 | KP 1321 | P 1321 |

PCKN R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PCKN R/L 2020 K12 | 20 | 20 | 125 | 27,4 | 25,0 | CN.. 1204.. |
| PCKN R/L 2525 M12 | 25 | 25 | 150 | 28,0 | 32,0 | CN.. 1204.. |
| PCKN R/L 3232 P19 | 32 | 32 | 170 | 36,0 | 40,0 | CN.. 1906.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PC.. R/L.. 12 | UP 1111 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 1111 |
| PC.. R/L.. 19 | UP 1321 | HP 1321 | SP 1321 | RP 1321 | MP 1321 | KP 1321 | P 1321 |

Klemhalter mit Kniehebelklemmung

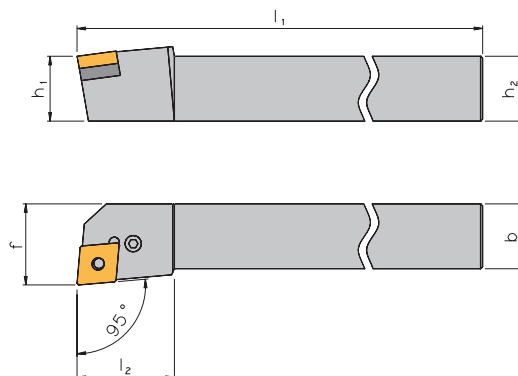
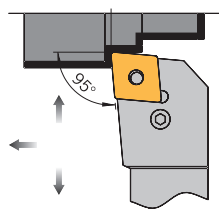
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PCLN R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| PCLN R/L 1616 H09 | 16 | 16 | 100 | 23,0 | 20,0 | CN.. 0903.. |
| PCLN R/L 1616 H12 | 16 | 16 | 100 | 26,1 | 20,0 | CN.. 1204.. |
| PCLN R/L 2020 K09 | 20 | 20 | 125 | 25,0 | 25,0 | CN.. 0903.. |
| PCLN R/L 2020 K12 | 20 | 20 | 125 | 27,4 | 25,0 | CN.. 1204.. |
| PCLN R/L 2525 M09 | 25 | 25 | 150 | 28,0 | 32,0 | CN.. 0903.. |
| PCLN R/L 2525 M12 | 25 | 25 | 150 | 28,0 | 32,0 | CN.. 1204.. |
| PCLN R/L 2525 M16 | 25 | 25 | 150 | 28,0 | 32,0 | CN.. 1606.. |
| PCLN R/L 3225 P12 | 32 | 25 | 170 | 32,6 | 32,0 | CN.. 1204.. |
| PCLN R/L 3232 P16 | 32 | 32 | 170 | 32,6 | 40,0 | CN.. 1606.. |
| PCLN R/L 3232 P19 | 32 | 32 | 170 | 38,0 | 40,0 | CN.. 1906.. |
| PCLN R/L 4040 S19 | 40 | 40 | 250 | 38,0 | 50,0 | CN.. 1906.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PC.. R/L.. 09 | UP 1115 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 1112 |
| PC.. R/L.. 12 | UP 1111 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 1111 |
| PC.. R/L.. 16 | UP 1221 | HP 1221 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | P 1221 |
| PC.. R/L.. 19 | UP 1321 | HP 1321 | SP 1321 | RP 1321 | MP 1321 | KP 1321 | P 1321 |

Klemhalter mit Kniehebelklemmung

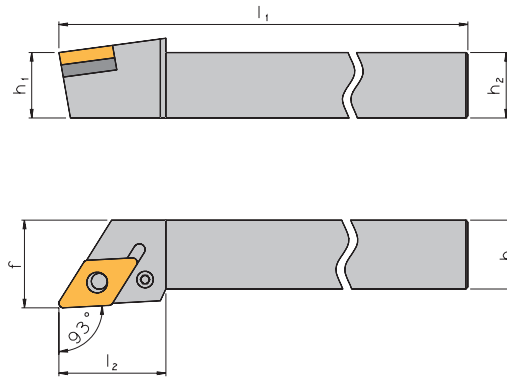
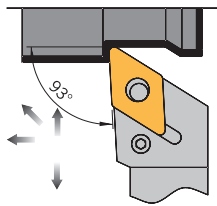
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PDJN R/L Anstellwinkel / Approach angle / Angolo di attacco: **93°**

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| PDJN R/L 1616 H11 | 16 | 16 | 100 | 30,0 | 20,0 | DN.. 1104.. |
| PDJN R/L 2020 K11 | 20 | 20 | 125 | 30,0 | 25,0 | DN.. 1104.. |
| PDJN R/L 2020 K15 | 20 | 20 | 125 | 34,7 | 25,0 | DN.. 1506.. |
| PDJN R/L 2525 M11 | 25 | 25 | 150 | 30,0 | 32,0 | DN.. 1104.. |
| PDJN R/L 2525 M15 | 25 | 25 | 150 | 34,7 | 32,0 | DN.. 1506.. |
| PDJN R/L 3225 P11 | 32 | 25 | 170 | 30,0 | 32,0 | DN.. 1104.. |
| PDJN R/L 3225 P15 | 32 | 25 | 170 | 34,7 | 32,0 | DN.. 1506.. |
| PDJN R/L 3232 P15 | 32 | 32 | 170 | 34,7 | 40,0 | DN.. 1506.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PD.. R/L.. 11 | UP 2011 | HP 2011 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 2011 |
| PD.. R/L.. 15 | UP 2421 | HP 2421 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 2421 |

Klemmhalter mit Kniehebelklemmung

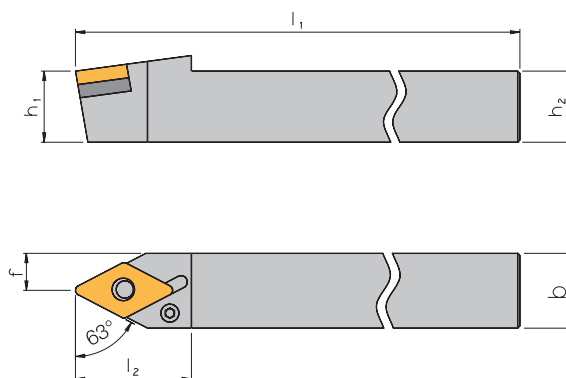
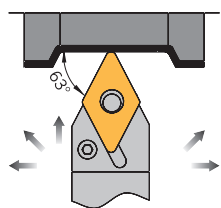
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PDNN R/L Anstellwinkel / Approach angle / Angolo di attacco: 63°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PDNN R/L 2525 M11 | 25 | 25 | 150 | 30,0 | 12,5 | DN.. 1104.. |
| PDNN R/L 2525 M15 | 25 | 25 | 150 | 36,5 | 12,5 | DN.. 1506.. |
| PDNN R/L 4025 P15 | 40 | 25 | 170 | 36,5 | 12,5 | DN.. 1506.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PD.. R/L.. 11 | UP 2011 | HP 2011 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 2011 |
| PD.. R/L.. 15 | UP 2421 | HP 2421 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 2421 |

Klemmhalter mit Kniehebelklemmung

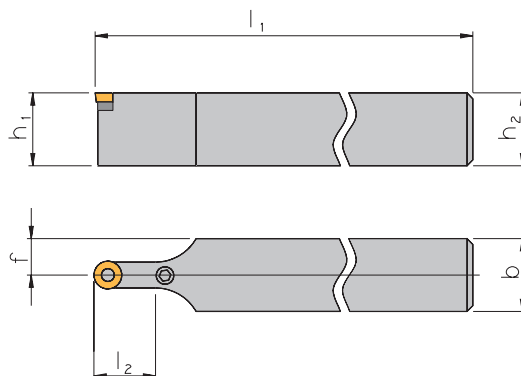
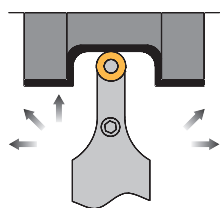
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PRDC N

ARNO 



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| PRDC N 2525 M12 | 25 | 25 | 150 | 24 | 12,5 | RC.. 1204.. |
| PRDC N 3225 P12 | 32 | 25 | 170 | 24 | 12,5 | RC.. 1204.. |
| PRDC N 3225 P16 | 32 | 25 | 170 | 28 | 12,5 | RC.. 1606.. |
| PRDC N 3232 P20 | 32 | 32 | 170 | 32 | 16,0 | RC.. 2006.. |
| PRDC N 4040 S25 | 40 | 40 | 250 | 42 | 20,0 | RC.. 2507.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PR.. N.. 12 | UP 3111 | HP 3111 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 3111 |
| PR.. N.. 16 | UP 3221 | HP 3221 | SP 3221 | RP 3221 | MP 1111 | KP 1111 | P 3221 |
| PR.. N.. 20 | UP 3421 | HP 3421 | SP 3421 | RP 1221 | MP 1221 | KP 3421 | P 3421 |
| PR.. N.. 25 | UP 3531 | HP 3531 | SP 3531 | RP 1321 | MP 1321 | KP 1321 | P 3531 |

Klemmhalter mit Kniehebelklemmung

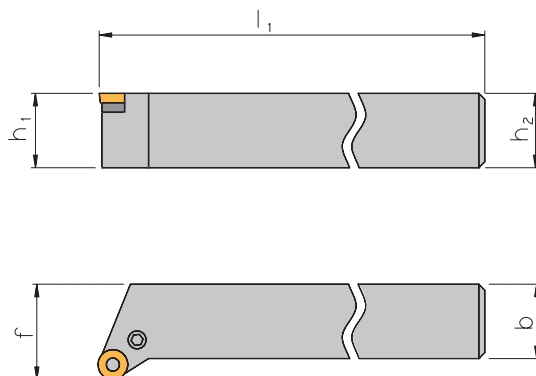
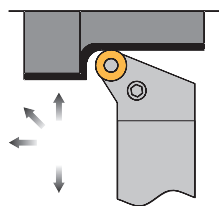
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PRGC R/L

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|------|---|
| PRGC R/L 2525 M12 | 25 | 25 | 150 | 32,0 | RC.. 1204.. |
| PRGC R/L 3225 P12 | 32 | 25 | 170 | 32,0 | RC.. 1204.. |
| PRGC R/L 3225 P16 | 32 | 25 | 170 | 32,0 | RC.. 1606.. |
| PRGC R/L 3232 P16 | 32 | 32 | 170 | 40,0 | RC.. 1606.. |
| PRGC R/L 3232 P20 | 32 | 32 | 170 | 40,0 | RC.. 2006.. |
| PRGC R/L 4040 S25 | 40 | 40 | 250 | 50,0 | RC.. 2507.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PRGC.. 12 | UP 3111 | HP 3111 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 3111 |
| PRGC.. 16 | UP 3221 | HP 3221 | SP 3221 | RP 3221 | MP 1111 | KP 1111 | P 3221 |
| PRGC.. 20 | UP 3421 | HP 3421 | SP 3421 | RP 1221 | MP 1221 | KP 3421 | P 3421 |
| PRGC.. 25 | UP 3531 | HP 3531 | SP 3531 | RP 1321 | MP 1321 | KP 1321 | P 3531 |

Klemmhalter mit Kniehebelklemmung

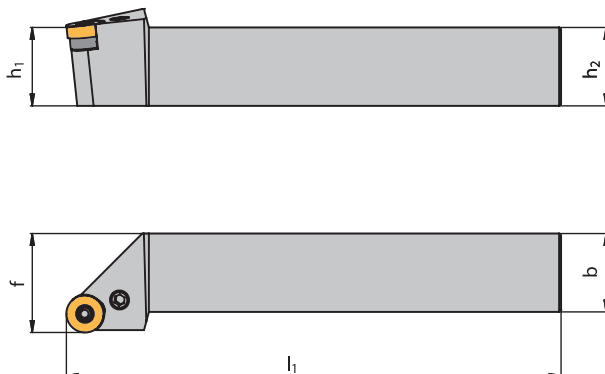
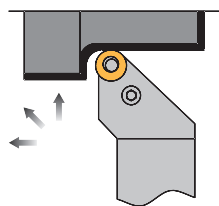
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PRGN R/L

ARNO **Hofler**



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|------|---|
| PRGN R/L 2020 K09 | 20 | 20 | 125 | 25,0 | RN.. 0903.. |
| PRGN R/L 2525 M12 | 25 | 25 | 150 | 32,0 | RN.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PR.. R/L.. 09 | UP 4751 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 4751 |
| PR.. R/L.. 12 | UP 4111 | HP 4111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 4111 |

Klemmhalter mit Kniehebelklemmung

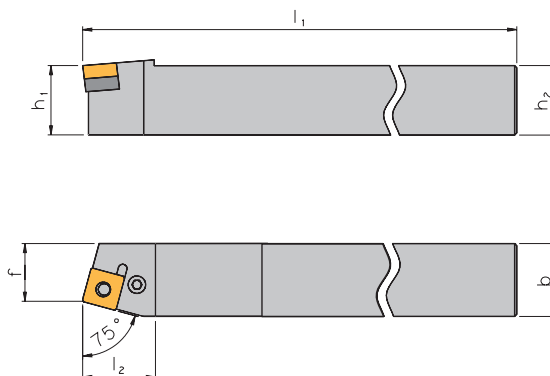
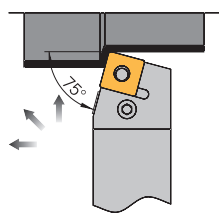
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PSBN R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PSBN R/L 2020 K12 | 20 | 20 | 125 | 27,5 | 17,0 | SN.. 1204.. |
| PSBN R/L 2525 M12 | 25 | 25 | 150 | 27,5 | 22,0 | SN.. 1204.. |
| PSBN R/L 2525 M15 | 25 | 25 | 150 | 27,5 | 22,0 | SN.. 1506.. |
| PSBN R/L 3225 P12 | 32 | 25 | 170 | 32,0 | 22,0 | SN.. 1204.. |
| PSBN R/L 3232 P15 | 32 | 32 | 170 | 32,0 | 27,0 | SN.. 1506.. |
| PSBN R/L 3232 P19 | 32 | 32 | 170 | 39,2 | 27,0 | SN.. 1906.. |
| PSBN R/L 4040 S19 | 40 | 40 | 250 | 38,5 | 35,0 | SN.. 1906.. |
| PSBN R/L 4040 S25 | 40 | 40 | 250 | 47,5 | 35,0 | SN.. 2507.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PS.. R/L.. 12 | UP 5112 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 5112 |
| PS.. R/L.. 15 | UP 5421 | HP 1221 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | P 5421 |
| PS.. R/L.. 19 | UP 5321 | HP 1321 | SP 1321 | RP 1321 | MP 1321 | KP 1321 | P 5321 |
| PS.. R/L.. 25 | UP 5531 | HP 5531 | SP 3641 | RP 3641 | MP 3641 | KP 3421 | - |

Klemhalter mit Kniehebelklemmung

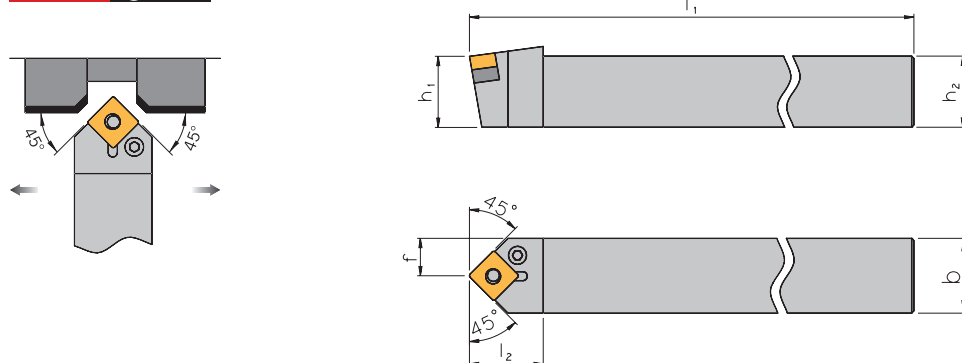
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PSDN N Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO HOFER



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PSDN N 1616 H09 | 16 | 16 | 100 | 21,0 | 8,3 | SN.. 0903.. |
| PSDN N 2020 K12 | 20 | 20 | 125 | 27,6 | 10,3 | SN.. 1204.. |
| PSDN N 2525 M12 | 25 | 25 | 150 | 27,6 | 12,8 | SN.. 1204.. |
| PSDN N 3225 P15 | 32 | 25 | 170 | 32,0 | 13,0 | SN.. 1506.. |
| PSDN N 4040 S25 | 40 | 40 | 250 | 48,8 | 21,0 | SN.. 2509.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PS.. N..09 | UP 5751 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 5751 |
| PS.. N..12 | UP 5112 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 5112 |
| PS.. N..15 | UP 5421 | HP 1221 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | P 5421 |
| PS.. N..25 | UP 5531 | HP 5531 | SP 3641 | RP 3641 | MP 3641 | KP 3421 | — |

Klemmhalter mit Kniehebelklemmung

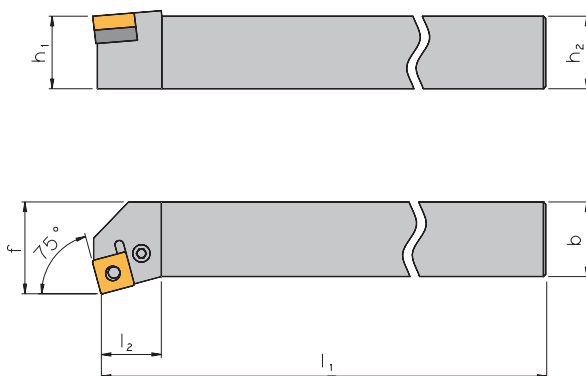
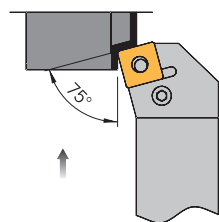
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PSKN R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PSKN R/L 1616 H09 | 16 | 16 | 100 | 18,7 | 20,0 | SN.. 0903.. |
| PSKN R/L 2020 K12 | 20 | 20 | 125 | 22,7 | 25,0 | SN.. 1204.. |
| PSKN R/L 2525 M12 | 25 | 25 | 150 | 22,7 | 32,0 | SN.. 1204.. |
| PSKN R/L 2525 M15 | 25 | 25 | 150 | 22,7 | 32,0 | SN.. 1506.. |
| PSKN R/L 3225 P12 | 32 | 25 | 170 | 32,0 | 32,0 | SN.. 1204.. |
| PSKN R/L 3232 P15 | 32 | 32 | 170 | 32,0 | 40,0 | SN.. 1506.. |
| PSKN R/L 3232 P19 | 32 | 32 | 170 | 33,7 | 40,0 | SN.. 1906.. |
| PSKN R/L 4040 S19 | 40 | 40 | 250 | 37,6 | 50,0 | SN.. 1906.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PS.. R/L.. 09 | UP 5751 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 5751 |
| PS.. R/L.. 12 | UP 5112 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 5112 |
| PS.. R/L.. 15 | UP 5421 | HP 1221 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | P 5421 |
| PS.. R/L.. 19 | UP 5321 | HP 1321 | SP 1321 | RP 1321 | MP 1321 | KP 1321 | P 5321 |

Klemmhalter mit Kniehebelklemmung

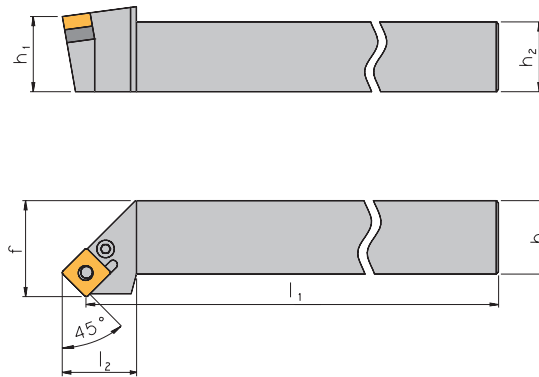
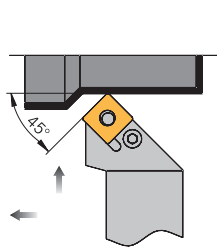
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PSSN R/L Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PSSN R/L 1616 H09 | 16 | 16 | 100 | 21,2 | 20,0 | SN.. 0903.. |
| PSSN R/L 2020 K12 | 20 | 20 | 125 | 29,3 | 25,0 | SN.. 1204.. |
| PSSN R/L 2525 M12 | 25 | 25 | 150 | 29,3 | 32,0 | SN.. 1204.. |
| PSSN R/L 2525 M15 | 25 | 25 | 150 | 29,3 | 32,0 | SN.. 1506.. |
| PSSN R/L 3225 P12 | 32 | 25 | 170 | 32,0 | 32,0 | SN.. 1204.. |
| PSSN R/L 3232 P15 | 32 | 32 | 170 | 32,0 | 40,0 | SN.. 1506.. |
| PSSN R/L 3232 P19 | 32 | 32 | 170 | 40,2 | 40,0 | SN.. 1906.. |
| PSSN L 4040 S19 | 40 | 40 | 250 | 39,5 | 50,0 | SN.. 1906.. |
| PSSN R/L 4040 S25 | 40 | 40 | 250 | 53,0 | 50,0 | SN.. 2509.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PS.. R/L.. 09 | UP 5751 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 5751 |
| PS.. R/L.. 12 | UP 5112 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 5112 |
| PS.. R/L.. 15 | UP 5421 | HP 1221 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | P 5421 |
| PS.. R/L.. 19 | UP 5321 | HP 1321 | SP 1321 | RP 1321 | MP 1321 | KP 1321 | P 5321 |
| PS.. R/L.. 25 | UP 5531 | HP 5531 | SP 3641 | RP 3641 | MP 3641 | KP 3421 | - |

Klemmhalter mit Kniehebelklemmung

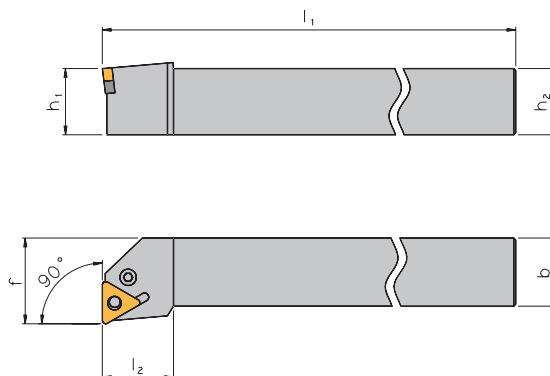
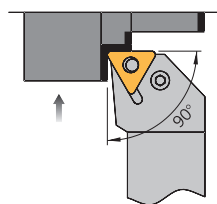
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PTFN R/L Anstellwinkel / Approach angle / Angolo di attacco: **90°**

ARNO **Hofler**



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| PTFN R/L 1616 H16 | 16 | 16 | 100 | 19,7 | 20,0 | TN.. 1604.. |
| PTFN R/L 2020 K16 | 20 | 20 | 125 | 20,2 | 25,0 | TN.. 1604.. |
| PTFN R/L 2525 M16 | 25 | 25 | 150 | 20,2 | 32,0 | TN.. 1604.. |
| PTFN R/L 2525 M22 | 25 | 25 | 150 | 25,2 | 32,0 | TN.. 2204.. |
| PTFN R/L 3225 P22 | 32 | 25 | 170 | 25,2 | 32,0 | TN.. 2204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PT.. R/L.. 16 | UP 6211 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 6211 |
| PT.. R/L.. 22 | UP 6811 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 6811 |

Klemmhalter mit Kniehebelklemmung

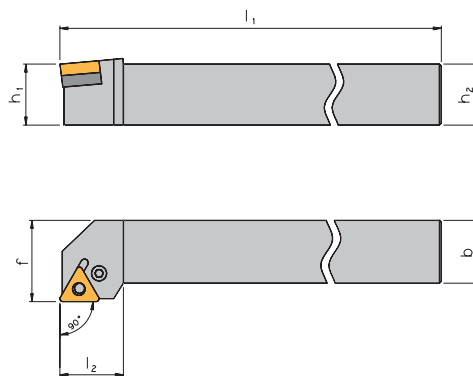
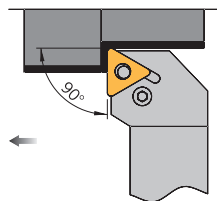
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PTGN R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PTGN R/L 1616 H16 | 16 | 16 | 100 | 20,0 | 20,0 | TN.. 1604.. |
| PTGN R/L 2020 K16 | 20 | 20 | 125 | 20,0 | 25,0 | TN.. 1604.. |
| PTGN R/L 2525 M16 | 25 | 25 | 150 | 22,2 | 32,0 | TN.. 1604.. |
| PTGN R/L 2525 M22 | 25 | 25 | 150 | 28,7 | 32,0 | TN.. 2204.. |
| PTGN R/L 3225 P16 | 32 | 25 | 170 | 22,2 | 32,0 | TN.. 1604.. |
| PTGN R/L 3232 P22 | 32 | 32 | 170 | 28,7 | 40,0 | TN.. 2204.. |
| PTGN R/L 4040 S27 | 40 | 40 | 250 | 34,0 | 50,0 | TN.. 2706.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PT.. R/L.. 16 | UP 6211 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 6211 |
| PT.. R/L.. 22 | UP 6811 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 6811 |
| PT.. R/L.. 27 | UP 6921 | HP 6921 | SP 1221 | RP 1221 | MP 1221 | KP 1111 | – |

Klemmhalter mit Kniehebelklemmung

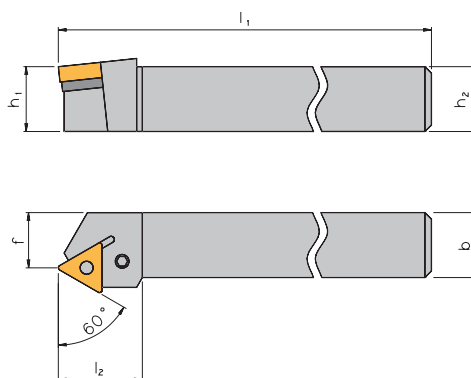
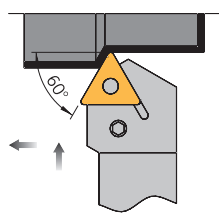
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PTTN R/L Anstellwinkel / Approach angle / Angolo di attacco: **60°**

ARNO **Hofler**



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| PTTN R/L 2020 K16 | 20 | 20 | 125 | 25,9 | 17,0 | TN.. 1604.. |
| PTTN R/L 2525 M22 | 25 | 25 | 150 | 31,9 | 22,0 | TN.. 2204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PT.. R/L.. 16 | UP 6211 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 6211 |
| PT.. R/L.. 22 | UP 6811 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 6811 |

Klemmhalter mit Kniehebelklemmung

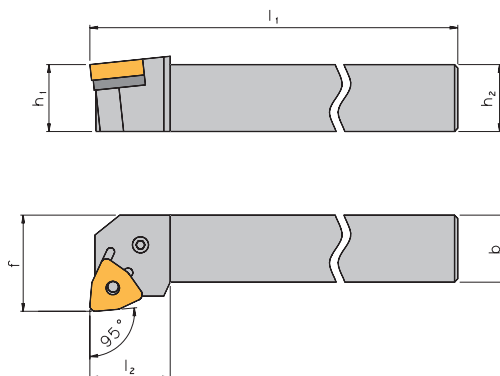
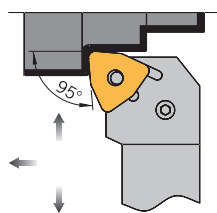
Tool holder with lever lock clamping

Steli con bloccaggio a leva

We have a passion for precision.

PWLN R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| PWLN R/L 1616 H06 | 16 | 16 | 100 | 20 | 20,0 | WN.. 0604.. |
| PWLN R/L 2020 K06 | 20 | 20 | 125 | 25 | 25,0 | WN.. 0604.. |
| PWLN R/L 2020 K08 | 20 | 20 | 125 | 25 | 25,0 | WN.. 0804.. |
| PWLN R/L 2525 M06 | 25 | 25 | 150 | 25 | 32,0 | WN.. 0604.. |
| PWLN R/L 2525 M08 | 25 | 25 | 150 | 25 | 32,0 | WN.. 0804.. |
| PWLN R/L 3225 P08 | 32 | 25 | 170 | 25 | 32,0 | WN.. 0804.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | 1 Unterlage Support pad Supporto | 2 Hebel Lever Leva | 3 Klemmschraube Clamping screw Vite di fissaggio | 4 Rohrstift Shim pin Spina supporto | Montagedorn Shim pin punch Punzone | Schlüssel Key Chiave | Sortiment 1-4 Spare part set 1-4 Set ricambi 1-4 |
|--|--|--------------------------|--|---|--|----------------------------|--|
| PW.. R/L.. 06 | UP 71111 | HP 4751 | SP 3111 | RP 3112 | MP 3111 | KP 3111 | P 71112 |
| PW.. R/L.. 08 | UP 71011 | HP 1111 | SP 1111 | RP 1111 | MP 1111 | KP 1111 | P 71011 |

Klemhalter mit Schraubenklemmung

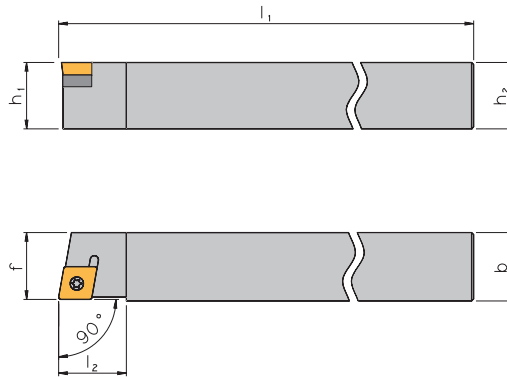
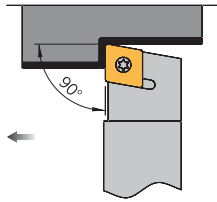
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCAC R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCAC R/L 0808 D06 | 8 | 8 | 60 | 9 | 8,0 | CC.. 0602.. |
| SCAC R/L 0808 K06 | 8 | 8 | 125 | 9 | 8,0 | CC.. 0602.. |
| SCAC R/L 1010 E06 | 10 | 10 | 70 | 9 | 10,0 | CC.. 0602.. |
| SCAC R/L 1010 M06 | 10 | 10 | 150 | 9 | 10,0 | CC.. 0602.. |
| SCAC R/L 1212 F09 | 12 | 12 | 80 | 13 | 12,0 | CC.. 09T3.. |
| SCAC R/L 1212 M09 | 12 | 12 | 150 | 13 | 12,0 | CC.. 09T3.. |
| SCAC R/L 1414 M09 | 14 | 14 | 150 | 13 | 14,0 | CC.. 09T3.. |
| SCAC R/L 1616 H09 | 16 | 16 | 100 | 13 | 16,0 | CC.. 09T3.. |
| SCAC R/L 2020 K12 | 20 | 20 | 125 | 17 | 20,0 | CC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SC.. R/L.. 06 | – | – | SS 1751 | KS 1751 | S 1751 |
| SC.. R/L.. 1212-1414.. 09 | – | – | SS 1111 | KS 1111 | S 1111 |
| SC.. R/L.. 1616.. 09 | US 1111 | GBS 1111 | SS 1111 | KS 1115 | S 1116 |
| SC.. R/L.. 12 | US 1221 | GBS 1221 | SS 1221 | KS 1115 | S 1221 |

④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

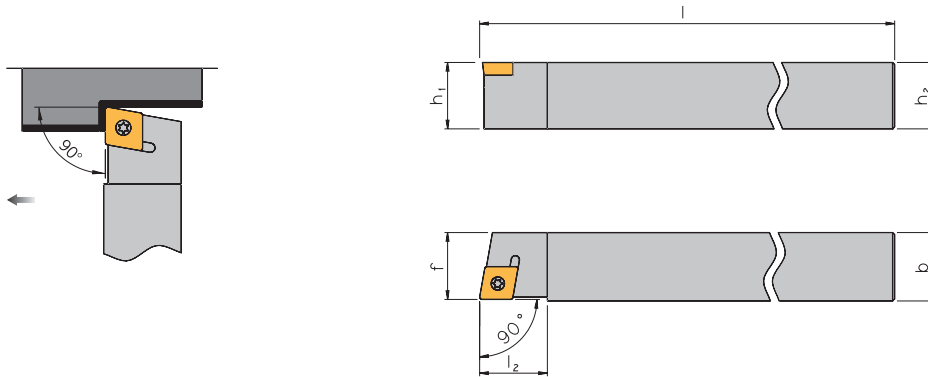
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCAC R/L Anstellwinkel / Approach angle / Angolo di attacco: **90°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SCAC R/L 0808 X06-A | 8 | 8 | 115 | 8,0 | CC.. 0602.. |
| SCAC R/L 1010 X06-A | 10 | 10 | 115 | 10,0 | CC.. 0602.. |
| SCAC R/L 1212 X06-A | 12 | 12 | 130 | 12,0 | CC.. 0602.. |
| SCAC R/L 1212 X09-A | 12 | 12 | 130 | 12,0 | CC.. 09T3.. |
| SCAC R/L 1616 X09-A | 16 | 16 | 130 | 16,0 | CC.. 09T3.. |
| SCAC R/L 2020 X09-A | 20 | 20 | 120 | 20,0 | CC.. 09T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SCAC R/L.. X06-A | SS 1751 | KS 1751 |
| SCAC R/L.. X09-A | V-M4-2200 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

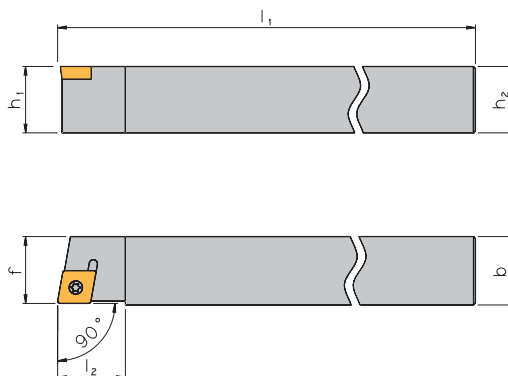
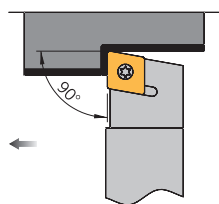
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCAP R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| SCAP R/L 0808 K05 | 8 | 8 | 125 | 10 | 8,5 | CP.. 05T1.. |
| SCAP R/L 1010 M05 | 10 | 10 | 150 | 10 | 10,5 | CP.. 05T1.. |
| SCAP R/L 1212 M05 | 12 | 12 | 150 | 12 | 12,5 | CP.. 05T1.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SC.. R/L.. 05 | T 2,2.04 | KS 5151 |

Klemhalter mit Schraubenklemmung

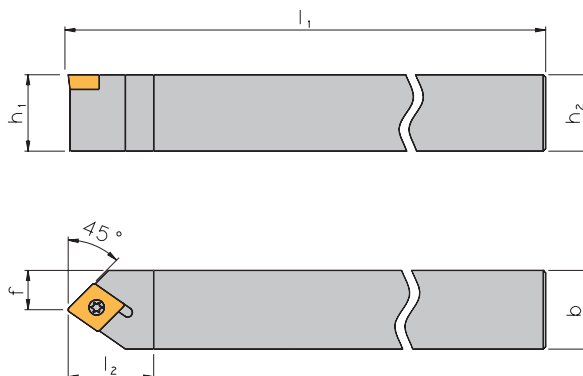
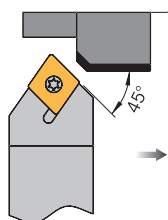
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCDC L Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO 



Linke Ausführung abgebildet
Left-hand execution shown
Versione sinistra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|-----|---|
| SCDC L 0808 K06 | 8 | 8 | 125 | 13 | 4,0 | CC.. 0602.. |
| SCDC L 1010 M06 | 10 | 10 | 150 | 13 | 5,0 | CC.. 0602.. |
| SCDC L 1212 M09 | 12 | 12 | 150 | 18 | 6,0 | CC.. 09T3.. |
| SCDC L 1414 M09 | 14 | 14 | 150 | 18 | 7,0 | CC.. 09T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|---------------------------|----------------------------|---|
| SC.. L.. 06 | SS 1751 | KS 1751 | S 1751 |
| SC.. L.. 09 | SS 1111 | KS 1111 | S 1111 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver
Set ricambi include: 3 Viti Torx, 1 Chiave Torx

Klemhalter mit Schraubenklemmung

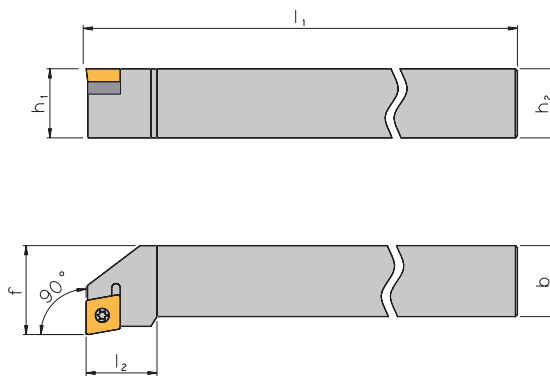
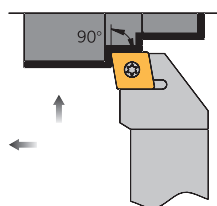
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCFC R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCFC R/L 0808 D06 | 8 | 8 | 60 | 10 | 10,0 | CC.. 0602.. |
| SCFC R/L 1010 E06 | 10 | 10 | 70 | 10 | 12,0 | CC.. 0602.. |
| SCFC R/L 1212 F09 | 12 | 12 | 80 | 13 | 16,0 | CC.. 09T3.. |
| SCFC R/L 1616 H09 | 16 | 16 | 100 | 13 | 20,0 | CC.. 09T3.. |
| SCFC R/L 2020 K12 | 20 | 20 | 125 | 17 | 25,0 | CC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SC.. R/L.. 06 | – | – | SS 1751 | KS 1751 | S 1751 |
| SC.. R/L.. 1212.. 09 | – | – | SS 1111 | KS 1111 | S 1111 |
| SC.. R/L.. 1616.. 09 | US 1111 | GBS 1111 | SS 1111 | KS 1115 | S 1116 |
| SC.. R/L.. 12 | US 1221 | GBS 1221 | SS 1221 | KS 1115 | S 1221 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

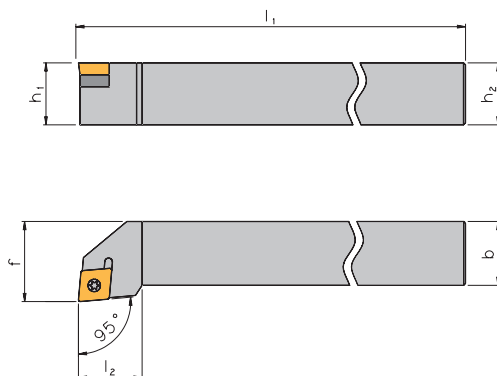
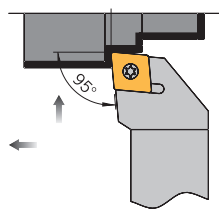
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCLC R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCLC R/L 0808 D06 | 8 | 8 | 60 | 9 | 10,0 | CC.. 0602.. |
| SCLC R/L 1010 E06 | 10 | 10 | 70 | 9 | 12,0 | CC.. 0602.. |
| SCLC R/L 1212 F09 | 12 | 12 | 80 | 15 | 16,0 | CC.. 09T3.. |
| SCLC R/L 1616 H09 | 16 | 16 | 100 | 17 | 20,0 | CC.. 09T3.. |
| SCLC R/L 1616 H12 | 16 | 16 | 100 | 20 | 20,0 | CC.. 1204.. |
| SCLC R/L 2020 K09 | 20 | 20 | 125 | 17 | 25,0 | CC.. 09T3.. |
| SCLC R/L 2020 K12 | 20 | 20 | 125 | 20 | 25,0 | CC.. 1204.. |
| SCLC R/L 2525 M12 | 25 | 25 | 150 | 20 | 32,0 | CC.. 1204.. |
| SCLC R/L 3225 P12 | 32 | 25 | 170 | 20 | 32,0 | CC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment [Ⓢ] Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SC.. R/L.. 06 | – | – | SS 1751 | KS 1751 | S 1751 |
| SC.. R/L.. 1212.. 09 | – | – | SS 1111 | KS 1111 | S 1111 |
| SC.. R/L.. 1616-2020.. 09 | US 1111 | GBS 1111 | SS 1111 | KS 1115 | S 1116 |
| SC.. R/L.. 12 | US 1221 | GBS 1221 | SS 1221 | KS 1115 | S 1221 |

[Ⓢ] Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

Tool holder with screw clamping

Steli con bloccaggio a vite

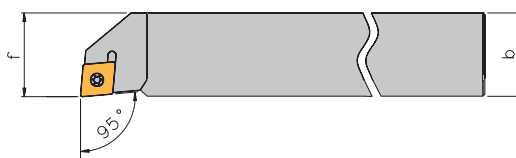
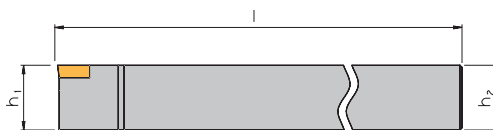
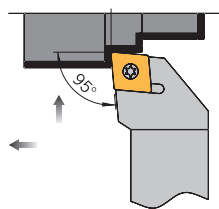
We have a passion for precision.

SCLC R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

Langdrehen

Auto lathes

Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SCLC R/L 0808 X06-A | 8 | 8 | 115 | 8,0 | CC.. 0602.. |
| SCLC R/L 1010 X06-A | 10 | 10 | 115 | 10,0 | CC.. 0602.. |
| SCLC R/L 1212 X06-A | 12 | 12 | 130 | 12,0 | CC.. 0602.. |
| SCLC R/L 1212 X09-A | 12 | 12 | 130 | 12,0 | CC.. 09T3.. |
| SCLC R/L 1616 X06-A | 16 | 16 | 130 | 16,0 | CC.. 0602.. |
| SCLC R/L 1616 X09-A | 16 | 16 | 130 | 16,0 | CC.. 09T3.. |
| SCLC R/L 2020 X09-A | 20 | 20 | 120 | 20,0 | CC.. 09T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SCLC R/L.. X06-A | SS 1751 | KS 1751 |
| SCLC R/L.. X09-A | V-M4-2200 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

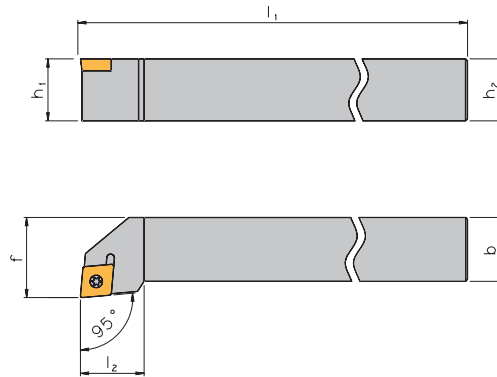
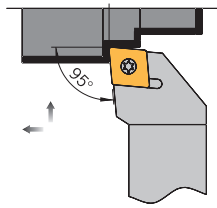
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCLP R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

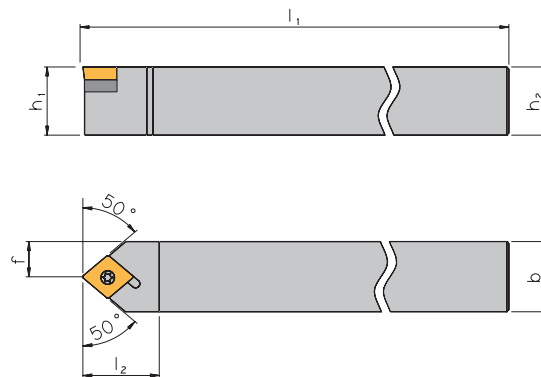
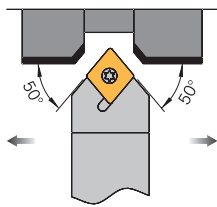
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCLP R/L 0808 D05 | 8 | 8 | 60 | 10 | 10,0 | CP.. 05T1.. |
| SCLP R/L 1010 E05 | 10 | 10 | 70 | 10 | 12,0 | CP.. 05T1.. |
| SCLP R/L 1212 F05 | 12 | 12 | 80 | 12 | 16,0 | CP.. 05T1.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SC.. R/L.. 05 | T 2,2.04 | KS 5151 |

SCMC N Anstellwinkel / Approach angle / Angolo di attacco: 50°

ARNO HOFER



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCMC N 1616 H12 | 16 | 16 | 100 | 25 | 8,0 | CC.. 1204.. |
| SCMC N 2020 K12 | 20 | 20 | 125 | 25 | 10,0 | CC.. 1204.. |
| SCMC N 2525 M12 | 25 | 25 | 150 | 25 | 12,5 | CC.. 1204.. |
| SCMC N 3225 P12 | 32 | 25 | 170 | 25 | 12,5 | CC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|--|
| SC.. N.. 12 | US 1221 | GBS 1221 | SS 1221 | KS 1115 | S 1221 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

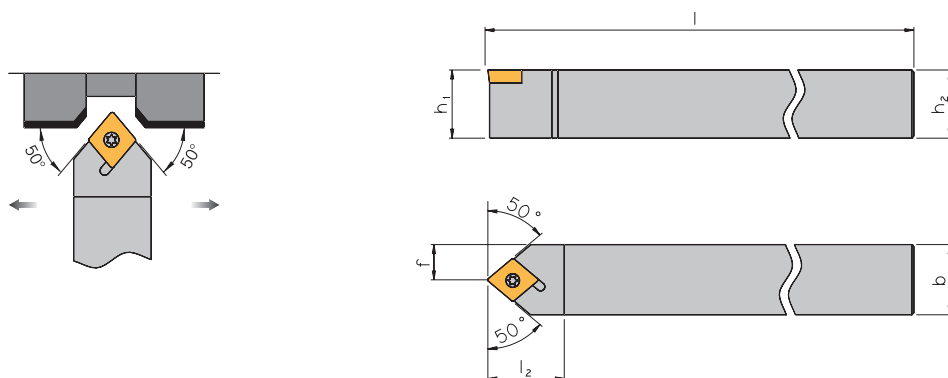
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCMC N Anstellwinkel / Approach angle / Angolo di attacco: **50°**

Langdrehen
Auto lathes
Fantina mobile



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SCMC N 0808 X06-A | 8 | 8 | 115 | 4,0 | CC.. 0602.. |
| SCMC N 1010 X06-A | 10 | 10 | 115 | 5,0 | CC.. 0602.. |
| SCMC N 1212 X06-A | 12 | 12 | 130 | 6,0 | CC.. 0602.. |
| SCMC N 1212 X09-A | 12 | 12 | 130 | 6,0 | CC.. 09T3.. |
| SCMC N 1616 X09-A | 16 | 16 | 130 | 8,0 | CC.. 09T3.. |
| SCMC N 2020 X09-A | 20 | 20 | 120 | 10,0 | CC.. 09T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SCMC N.. X06-A | SS 1751 | KS 1751 |
| SCMC N.. X09-A | V-M4-2200 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

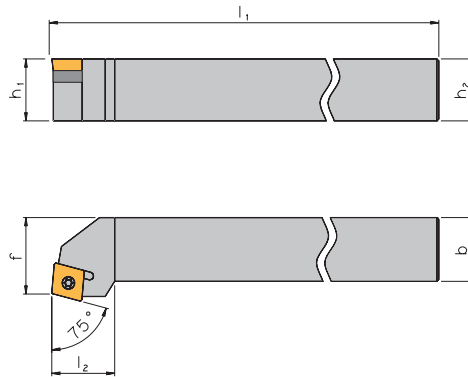
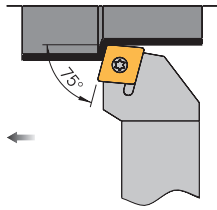
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCRC R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCRC R/L 0808 D06 | 8 | 8 | 60 | 10 | 9,0 | CC.. 0602.. |
| SCRC R/L 1010 E06 | 10 | 10 | 70 | 10 | 11,0 | CC.. 0602.. |
| SCRC R/L 1212 F09 | 12 | 12 | 80 | 16 | 13,0 | CC.. 09T3.. |
| SCRC R/L 1616 H09 | 16 | 16 | 100 | 17 | 17,0 | CC.. 09T3.. |
| SCRC R/L 1616 H12 | 16 | 16 | 100 | 20 | 17,0 | CC.. 1204.. |
| SCRC R/L 2020 K09 | 20 | 20 | 125 | 17 | 22,0 | CC.. 09T3.. |
| SCRC R/L 2020 K12 | 20 | 20 | 125 | 20 | 22,0 | CC.. 1204.. |
| SCRC R/L 2525 M12 | 25 | 25 | 150 | 20 | 27,0 | CC.. 1204.. |
| SCRC R/L 3225 P12 | 32 | 25 | 170 | 20 | 27,0 | CC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SC.. R/L.. 06 | – | – | SS 1751 | KS 1751 | S 1751 |
| SC.. R/L.. 1212.. 09 | – | – | SS 1111 | KS 1111 | S 1111 |
| SC.. R/L.. 1616-2020.. 09 | US 1111 | GBS 1111 | SS 1111 | KS 1115 | S 1116 |
| SC.. R/L.. 12 | US 1221 | GBS 1221 | SS 1221 | KS 1115 | S 1221 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush.

Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

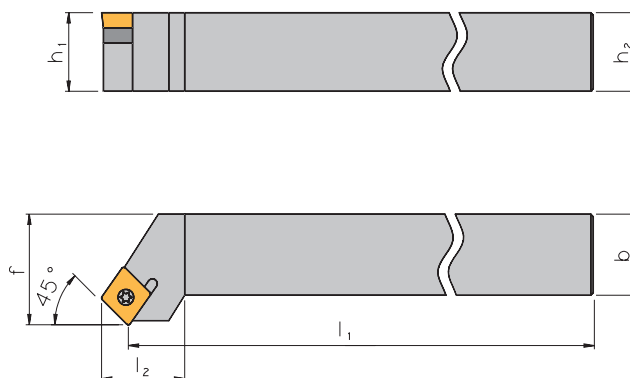
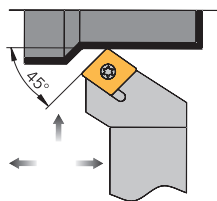
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SCSC R/L Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SCSC R/L 1616 H12 | 16 | 16 | 100 | 20 | 20,0 | CC.. 1204.. |
| SCSC R/L 2020 K12 | 20 | 20 | 125 | 20 | 25,0 | CC.. 1204.. |
| SCSC R/L 2525 M12 | 25 | 25 | 150 | 20 | 32,0 | CC.. 1204.. |
| SCSC R/L 3225 P12 | 32 | 25 | 170 | 20 | 32,0 | CC.. 1204.. |

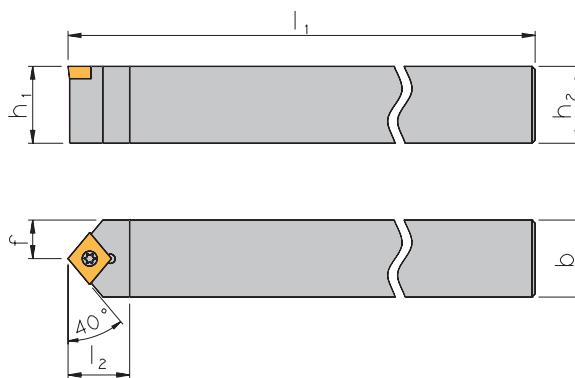
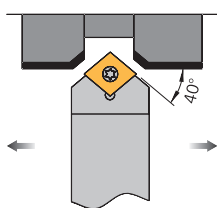
Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SC.. R/L.. 12 | US 1221 | GBS 1221 | SS 1221 | KS 1115 | S 1221 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

SCXP N Anstellwinkel / Approach angle / Angolo di attacco: 40°



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|-----|---|
| SCXP N 0808 K05 | 8 | 8 | 125 | 12 | 4,0 | CP.. 05T1.. |
| SCXP N 1010 M05 | 10 | 10 | 150 | 12 | 5,0 | CP.. 05T1.. |
| SCXP N 1212 M05 | 12 | 12 | 150 | 12 | 6,0 | CP.. 05T1.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SC.. N.. 05 | T 2,2.04 | KS 5151 |

Klemhalter mit Schraubenklemmung

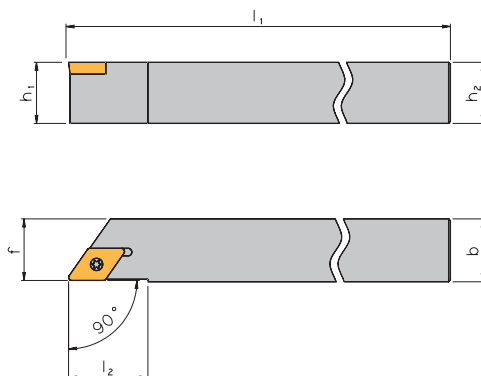
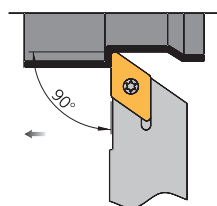
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDAC R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SDAC R/L 0808 K07 | 8 | 8 | 125 | 14 | 8,0 | DC.. 0702.. |
| SDAC R/L 1010 M07 | 10 | 10 | 150 | 14 | 10,0 | DC.. 0702.. |
| SDAC R/L 1212 M07 | 12 | 12 | 150 | 14 | 12,0 | DC.. 0702.. |
| SDAC R/L 1212 M11 | 12 | 12 | 150 | 14 | 12,0 | DC.. 11T3.. |
| SDAC R/L 1414 M11 | 14 | 14 | 150 | 21 | 14,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|---------------------------|----------------------------|---|
| SD.. R/L.. 07 | SS 1751 | KS 1751 | S 1751 |
| SD.. R/L.. 11 | SS 1111 | KS 1111 | S 1111 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver
Set ricambi include: 3 Viti Torx, 1 Chiave Torx

Klemhalter mit Schraubenklemmung

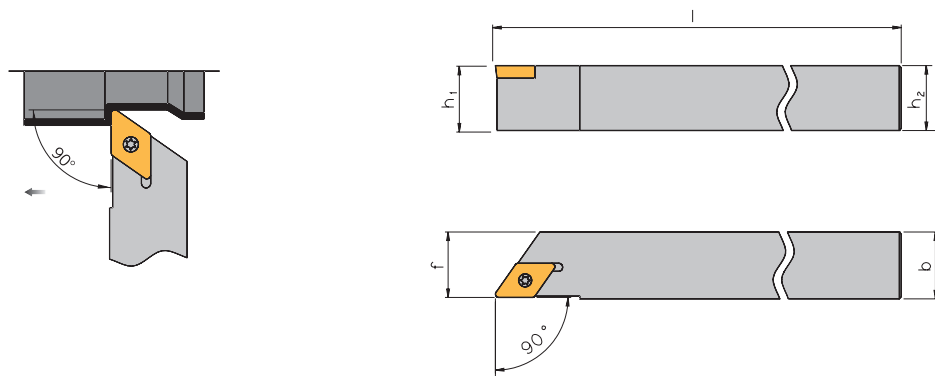
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDAC R/L Anstellwinkel / Approach angle / Angolo di attacco: **90°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SDAC R/L 0808 X07-A | 8 | 8 | 115 | 8,0 | DC.. 0702.. |
| SDAC R/L 1010 X07-A | 10 | 10 | 115 | 10,0 | DC.. 0702.. |
| SDAC R/L 1212 X07-A | 12 | 12 | 130 | 12,0 | DC.. 0702.. |
| SDAC R/L 1212 X11-A | 12 | 12 | 130 | 12,0 | DC.. 11T3.. |
| SDAC R/L 1616 X07-A | 16 | 16 | 130 | 16,0 | DC.. 0702.. |
| SDAC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | DC.. 11T3.. |
| SDAC R/L 2020 X11-A | 20 | 20 | 120 | 20,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SDAC R/L.. X07-A | SS 1751 | KS 1751 |
| SDAC R/L.. X11-A | V-M4-2400 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

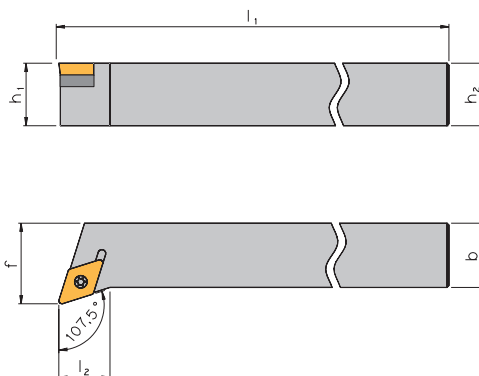
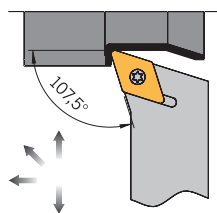
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDHC R/L Anstellwinkel / Approach angle / Angolo di attacco: 107,5°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SDHC R/L 1010 E07 | 10 | 10 | 70 | 5,5 | 12,0 | DC.. 0702.. |
| SDHC R/L 1212 F07 | 12 | 12 | 80 | 12,0 | 16,0 | DC.. 0702.. |
| SDHC R/L 1616 H11 | 16 | 16 | 100 | 10,4 | 20,0 | DC.. 11T3.. |
| SDHC R/L 2020 K11 | 20 | 20 | 125 | 14,0 | 25,0 | DC.. 11T3.. |
| SDHC R/L 2525 M11 | 25 | 25 | 150 | 20,0 | 32,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SD.. R/L.. 07 | — | — | SS 1751 | KS 1751 | S 1751 |
| SD.. R/L.. 11 | US 2311 | GBS 1111 | SS 1111 | KS 1115 | S 2316 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

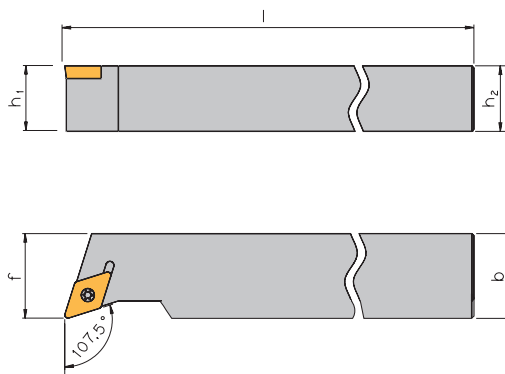
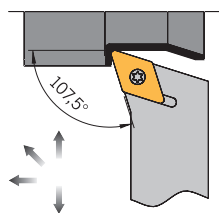
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDHC R/L Anstellwinkel / Approach angle / Angolo di attacco: **107,5°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SDHC R/L 1010 X07-A | 10 | 10 | 115 | 10,0 | DC.. 0702.. |
| SDHC R/L 1212 X07-A | 12 | 12 | 130 | 12,0 | DC.. 0702.. |
| SDHC R/L 1616 X07-A | 16 | 16 | 130 | 16,0 | DC.. 0702.. |
| SDHC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | DC.. 11T3.. |
| SDHC R/L 2020 X11-A | 20 | 20 | 120 | 20,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SDHC R/L.. X07-A | SS 1751 | KS 1751 |
| SDHC R/L.. X11-A | V-M4-2400 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

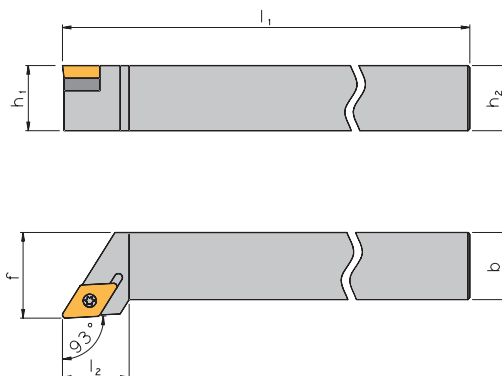
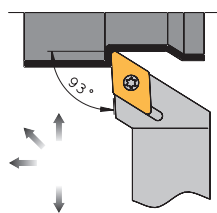
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDJC R/L Anstellwinkel / Approach angle / Angolo di attacco: 93°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SDJC R/L 0808 D07 | 8 | 8 | 60 | 13,0 | 10,0 | DC.. 0702.. |
| SDJC R/L 1010 E07 | 10 | 10 | 70 | 13,0 | 12,0 | DC.. 0702.. |
| SDJC R/L 1212 F07 | 12 | 12 | 80 | 14,5 | 16,0 | DC.. 0702.. |
| SDJC R/L 1616 H11 | 16 | 16 | 100 | 20,0 | 20,0 | DC.. 11T3.. |
| SDJC R/L 2020 K11 | 20 | 20 | 125 | 20,5 | 25,0 | DC.. 11T3.. |
| SDJC R/L 2525 M11 | 25 | 25 | 150 | 21,5 | 32,0 | DC.. 11T3.. |
| SDJC R/L 3225 P11 | 32 | 25 | 170 | 21,5 | 32,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SD.. R/L.. 07 | — | — | SS 1751 | KS 1751 | S 1751 |
| SD.. R/L.. 11 | US 2311 | GBS 1111 | SS 1111 | KS 1115 | S 2316 |

④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

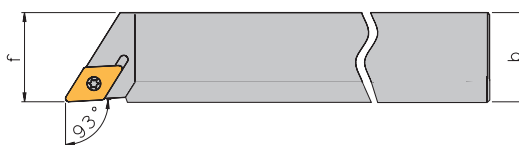
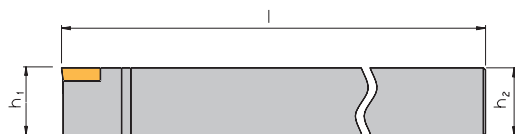
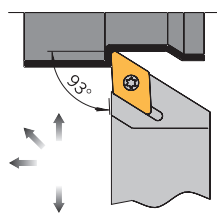
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDJC R/L Anstellwinkel / Approach angle / Angolo di attacco: **93°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SDJC R/L 0808 X07-A | 8 | 8 | 115 | 8,0 | DC.. 0702.. |
| SDJC R/L 1010 X07-A | 10 | 10 | 115 | 10,0 | DC.. 0702.. |
| SDJC R/L 1212 X07-A | 12 | 12 | 130 | 12,0 | DC.. 0702.. |
| SDJC R/L 1212 X11-A | 12 | 12 | 130 | 12,0 | DC.. 11T3.. |
| SDJC R/L 1616 X07-A | 16 | 16 | 130 | 16,0 | DC.. 0702.. |
| SDJC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | DC.. 11T3.. |
| SDJC R/L 2020 X11-A | 20 | 20 | 120 | 20,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SDJC R/L.. X07-A | SS 1751 | KS 1751 |
| SDJC R/L.. X11-A | V-M4-2400 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

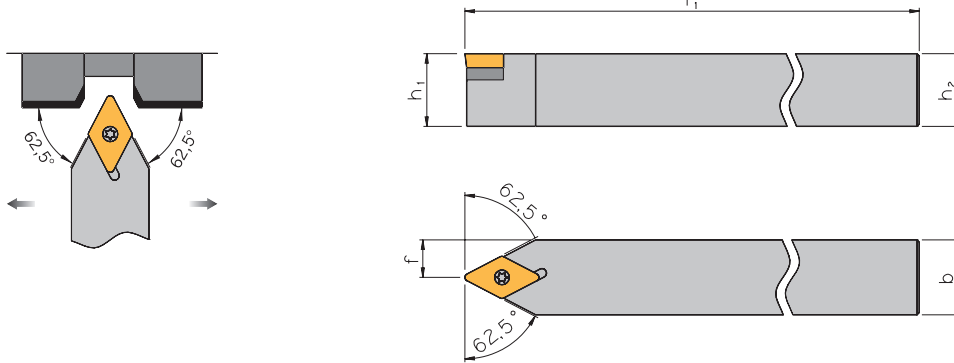
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDNC N Anstellwinkel / Approach angle / Angolo di attacco: 62,5°

ARNO HOFER



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|------|---|
| SDNC N 0808 D07 | 8 | 8 | 60 | 4,0 | DC.. 0702.. |
| SDNC N 0808 K07 | 8 | 8 | 125 | 4,0 | DC.. 0702.. |
| SDNC N 1010 E07 | 10 | 10 | 70 | 5,0 | DC.. 0702.. |
| SDNC N 1010 M07 | 10 | 10 | 150 | 5,0 | DC.. 0702.. |
| SDNC N 1212 F07 | 12 | 12 | 80 | 6,0 | DC.. 0702.. |
| SDNC N 1212 M07 | 12 | 12 | 150 | 6,0 | DC.. 0702.. |
| SDNC N 1212 M11 | 12 | 12 | 150 | 6,0 | DC.. 11T3.. |
| SDNC N 1414 M11 | 14 | 14 | 150 | 7,0 | DC.. 11T3.. |
| SDNC N 1616 H11 | 16 | 16 | 100 | 8,0 | DC.. 11T3.. |
| SDNC N 2020 K11 | 20 | 20 | 125 | 10,0 | DC.. 11T3.. |
| SDNC N 2525 M11 | 25 | 25 | 150 | 12,5 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SD.. N.. 07 | — | — | SS 1751 | KS 1751 | S 1751 |
| SD.. N.. 1212- 1414.. 11 | — | — | SS 1111 | KS 1111 | S 1111 |
| SD.. N.. 1616-2525.. 11 | US 2311 | GBS 1111 | SS 1111 | KS 1115 | S 2316 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemmhalter mit Schraubenklemmung

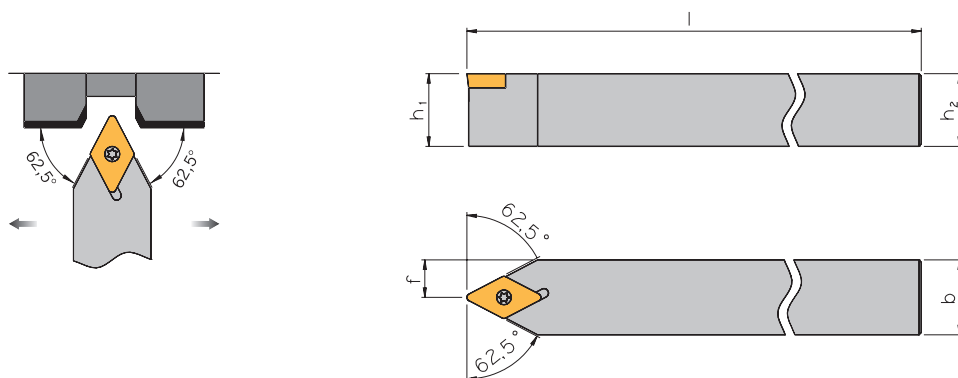
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SDNC N Anstellwinkel / Approach angle / Angolo di attacco: **62,5°**

Langdrehen
Auto lathes
Fantina mobile



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SDNC N 0808 X07-A | 8 | 8 | 115 | 4,0 | DC.. 0702.. |
| SDNC N 1010 X07-A | 10 | 10 | 115 | 5,0 | DC.. 0702.. |
| SDNC N 1212 X07-A | 12 | 12 | 130 | 6,0 | DC.. 0702.. |
| SDNC N 1212 X11-A | 12 | 12 | 130 | 6,0 | DC.. 11T3.. |
| SDNC N 1616 X11-A | 16 | 16 | 130 | 8,0 | DC.. 11T3.. |
| SDNC N 2020 X11-A | 20 | 20 | 120 | 10,0 | DC.. 11T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SDNC N.. X07-A | SS 1751 | KS 1751 |
| SDNC N.. X11-A | V-M4-2400 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemmhalter mit Schraubenklemmung

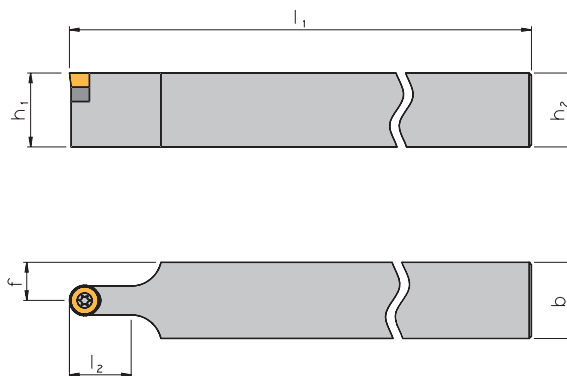
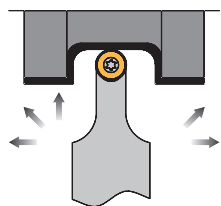
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SRDC N

ARNO 



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SRDC N 1212 F06 | 12 | 12 | 80 | 12,4 | 6,0 | RC.. 0602.. |
| SRDC N 1616 H06 | 16 | 16 | 100 | 12,4 | 8,0 | RC.. 0602.. |
| SRDC N 1616 H08 | 16 | 16 | 100 | 16,4 | 8,0 | RC.. 0803.. |
| SRDC N 1616 H10 | 16 | 16 | 100 | 20,3 | 8,0 | RC.. 1003.. |
| SRDC N 2020 K06 | 20 | 20 | 125 | 12,4 | 10,0 | RC.. 0602.. |
| SRDC N 2020 K08 | 20 | 20 | 125 | 16,4 | 10,0 | RC.. 0803.. |
| SRDC N 2020 K10 | 20 | 20 | 125 | 20,3 | 10,0 | RC.. 1003.. |
| SRDC N 2525 M06 | 25 | 25 | 150 | 12,4 | 12,5 | RC.. 0602.. |
| SRDC N 2525 M08 | 25 | 25 | 150 | 16,4 | 12,5 | RC.. 0803.. |
| SRDC N 2525 M10 | 25 | 25 | 150 | 20,3 | 12,5 | RC.. 1003.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SR.. N.. 06 | — | — | SS 1751 | KS 1751 | S 1751 |
| SR.. N.. 08 | — | — | SS 8831 | KS 1751 | S 8831 |
| SR.. N.. 10 | US 3431 | GBS 1111 | SS 1111 | KS 1115 | S 3436 |

^① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush

Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemmhalter mit Schraubenklemmung

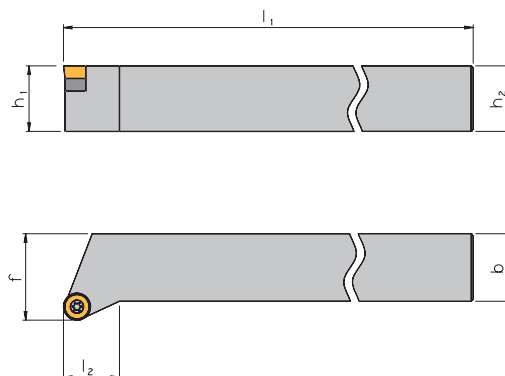
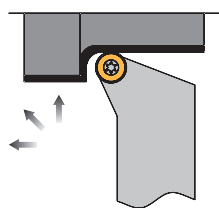
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SRGC R/L

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SRGC R/L 1212 F06 | 12 | 12 | 80 | 10,0 | 16,0 | RC.. 0602.. |
| SRGC R/L 1616 H06 | 16 | 16 | 100 | 10,0 | 20,0 | RC.. 0602.. |
| SRGC R/L 1616 H08 | 16 | 16 | 100 | 11,0 | 20,0 | RC.. 0803.. |
| SRGC R/L 1616 H10 | 16 | 16 | 100 | 12,0 | 20,0 | RC.. 1003.. |
| SRGC R/L 2020 K06 | 20 | 20 | 125 | 11,5 | 25,0 | RC.. 0602.. |
| SRGC R/L 2020 K08 | 20 | 20 | 125 | 13,0 | 25,0 | RC.. 0803.. |
| SRGC R/L 2020 K10 | 20 | 20 | 125 | 13,5 | 25,0 | RC.. 1003.. |
| SRGC R/L 2525 M06 | 25 | 25 | 150 | 15,0 | 32,0 | RC.. 0602.. |
| SRGC R/L 2525 M08 | 25 | 25 | 150 | 16,0 | 32,0 | RC.. 0803.. |
| SRGC R/L 2525 M10 | 25 | 25 | 150 | 17,0 | 32,0 | RC.. 1003.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment [Ⓢ] Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SR.. R/L.. 06 | – | – | SS 1751 | KS 1751 | S 1751 |
| SR.. R/L.. 08 | – | – | SS 8831 | KS 1751 | S 8831 |
| SR.. R/L.. 10 | US 3431 | GBS 1111 | SS 1111 | KS 1115 | S 3436 |

[Ⓢ] Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

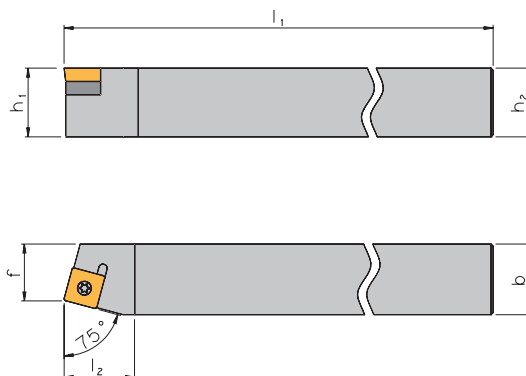
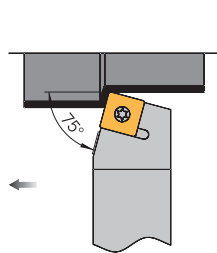
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SSBC R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SSBC R/L 1616 H09 | 16 | 16 | 100 | 20 | 13,0 | SC.. 09T3.. |
| SSBC R/L 2020 K09 | 20 | 20 | 125 | 20 | 17,0 | SC.. 09T3.. |
| SSBC R/L 2020 K12 | 20 | 20 | 125 | 20 | 17,0 | SC.. 1204.. |
| SSBC R/L 2525 M12 | 25 | 25 | 150 | 20 | 22,0 | SC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SS.. R/L.. 09 | US 4111 | GBS 1111 | SS 1111 | KS 1115 | S 4116 |
| SS.. R/L.. 12 | US 4221 | GBS 1221 | SS 1221 | KS 1115 | S 4226 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

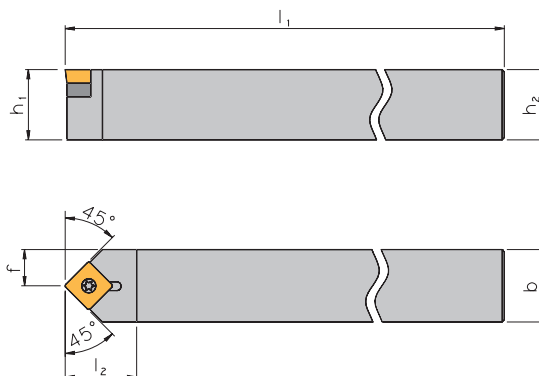
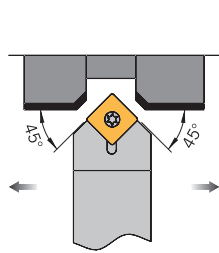
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SSDC N Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO HOFER



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SSDC N 1212 F09 | 12 | 12 | 80 | 16 | 6,0 | SC.. 09T3.. |
| SSDC N 1616 H09 | 16 | 16 | 100 | 20 | 8,0 | SC.. 09T3.. |
| SSDC N 1616 H12 | 16 | 16 | 100 | 25 | 8,0 | SC.. 1204.. |
| SSDC N 2020 K09 | 20 | 20 | 125 | 20 | 10,0 | SC.. 09T3.. |
| SSDC N 2020 K12 | 20 | 20 | 125 | 25 | 10,0 | SC.. 1204.. |
| SSDC N 2525 M12 | 25 | 25 | 150 | 25 | 12,5 | SC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SS.. N.. 1212.. 09 | — | — | SS 1111 | KS 1111 | S 1111 |
| SS.. N.. 1616-2020.. 09 | US 4111 | GBS 1111 | SS 1111 | KS 1115 | S 4116 |
| SS.. N.. 12 | US 4221 | GBS 1221 | SS 1221 | KS 1115 | S 4226 |

④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

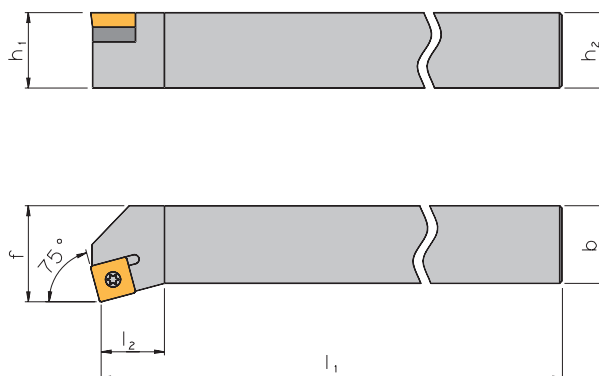
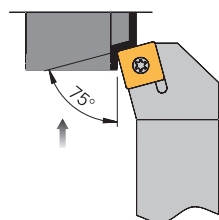
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SSKC R/L Anstellwinkel / Approach angle / Angolo di attacco: 75°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SSKC R/L 1616 H09 | 16 | 16 | 100 | 22 | 20,0 | SC.. 09T3.. |
| SSKC R/L 1616 H12 | 16 | 16 | 100 | 23 | 20,0 | SC.. 1204.. |
| SSKC R/L 2020 K09 | 20 | 20 | 125 | 22 | 25,0 | SC.. 09T3.. |
| SSKC R/L 2020 K12 | 20 | 20 | 125 | 23 | 25,0 | SC.. 1204.. |
| SSKC R/L 2525 M12 | 25 | 25 | 150 | 23 | 32,0 | SC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SS.. R/L.. 09 | US 4111 | GBS 1111 | SS 1111 | KS 1115 | S 4116 |
| SS.. R/L.. 12 | US 4221 | GBS 1221 | SS 1221 | KS 1115 | S 4226 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

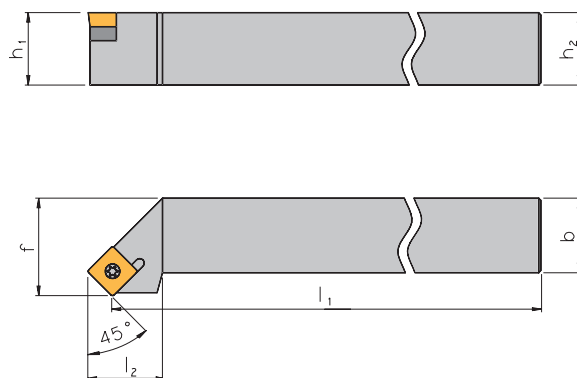
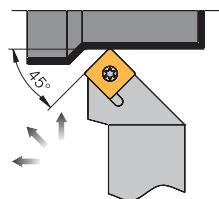
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SSSC R/L Anstellwinkel / Approach angle / Angolo di attacco: 45°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|----|---|
| SSSC R/L 1212 F09 | 12 | 12 | 80 | 18 | 16 | SC.. 09T3.. |
| SSSC R/L 1616 H09 | 16 | 16 | 100 | 20 | 20 | SC.. 09T3.. |
| SSSC R/L 1616 H12 | 16 | 16 | 100 | 25 | 20 | SC.. 1204.. |
| SSSC R/L 2020 K09 | 20 | 20 | 125 | 20 | 25 | SC.. 09T3.. |
| SSSC R/L 2020 K12 | 20 | 20 | 125 | 25 | 25 | SC.. 1204.. |
| SSSC R/L 2525 M12 | 25 | 25 | 150 | 25 | 32 | SC.. 1204.. |
| SSSC R/L 3225 P12 | 32 | 25 | 170 | 25 | 32 | SC.. 1204.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ⁴ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SS.. R/L.. 1212.. 09 | — | — | SS 1111 | KS 1111 | S 1111 |
| SS.. R/L.. 1616-2020.. 09 | US 4111 | GBS 1111 | SS 1111 | KS 1115 | S 4116 |
| SS.. R/L.. 12 | US 4221 | GBS 1221 | SS 1221 | KS 1115 | S 4226 |

⁴ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

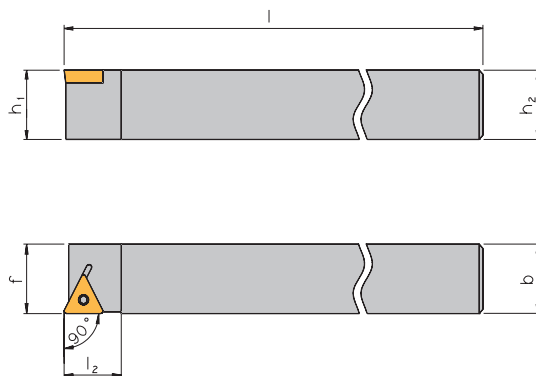
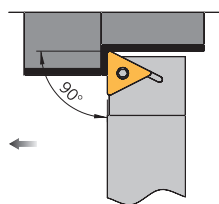
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

STAC R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| STAC R/L 1010 K09 | 10 | 10 | 125 | 12 | 10,0 | TC.. 0902.. |
| STAC R/L 1212 K11 | 12 | 12 | 125 | 15 | 12,0 | TC.. 1102.. |
| STAC R/L 1414 K11 | 14 | 14 | 125 | 15 | 14,0 | TC.. 1102.. |
| STAC R/L 1616 K11 | 16 | 16 | 125 | 15 | 16,0 | TC.. 1102.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|---------------------------|----------------------------|---|
| ST.. R/L.. 09 | SS 5151 | KS 5151 | S 5151 |
| ST.. R/L.. 11 | SS 1751 | KS 1751 | S 1751 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver
Set ricambi include: 3 Viti Torx, 1 Chiave Torx

Klemhalter mit Schraubenklemmung

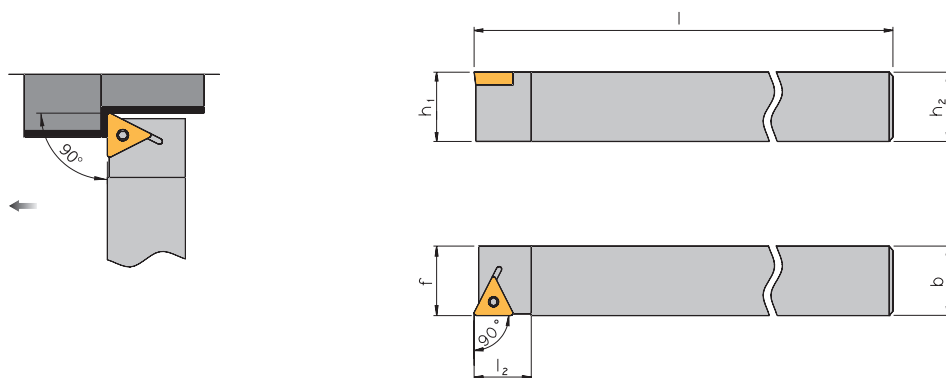
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

STAC R/L Anstellwinkel / Approach angle / Angolo di attacco: **90°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| STAC R/L 0808 X06-A | 8 | 8 | 115 | 8,0 | TC.. 06T1.. |
| STAC R/L 1010 X09-A | 10 | 10 | 115 | 10,0 | TC.. 0902.. |
| STAC R/L 1212 X11-A | 12 | 12 | 130 | 12,0 | TC.. 1102.. |
| STAC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | TC.. 1102.. |
| STAC R/L 2020 X11-A | 20 | 20 | 120 | 20,0 | TC.. 1102.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|---------------------------|----------------------------|---|
| STAC R/L.. X06-A | SS 5140 | KS 1886 | S 5140 |
| STAC R/L.. X09-A | SS 5151 | KS 5151 | S 5151 |
| STAC R/L.. X11-A | SS 1751 | KS 1751 | S 1751 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver
Set ricambi include: 3 Viti Torx, 1 Chiave Torx

Hinweis: Auflage- und Anlageflächen geschliffen.
Remark: All flats ground.
Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

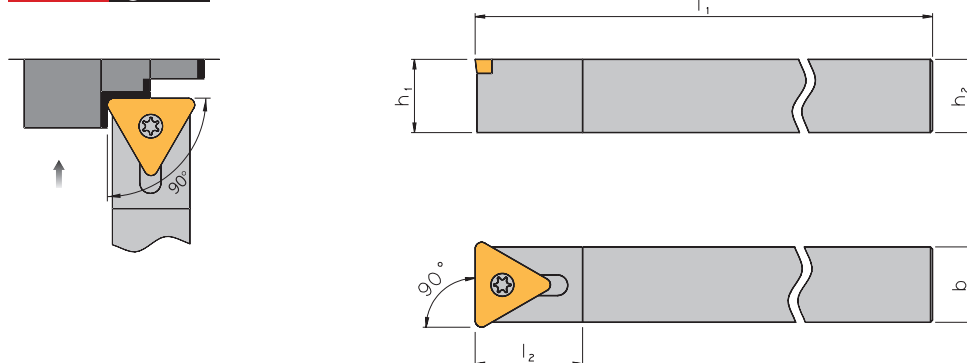
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

STCC N Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|---|
| STCC N 0808 K09 | 8 | 8 | 125 | 11 | TC.. 0902.. |
| STCC N 1010 K11 | 10 | 10 | 125 | 15 | TC.. 1102.. |
| STCC N 1212 K11 | 12 | 12 | 125 | 15 | TC.. 1102.. |
| STCC N 1414 K11 | 14 | 14 | 125 | 21 | TC.. 1102.. |
| STCC N 1616 K11 | 16 | 16 | 125 | 24 | TC.. 1102.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|---------------------------|----------------------------|---|
| ST.. N.. 09 | SS 5151 | KS 5151 | S 5151 |
| ST.. N.. 11 | SS 1751 | KS 1751 | S 1751 |

① Sortiment besteht aus: 3 Schrauben, 1 Schlüssel

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver
Set ricambi include: 3 Viti Torx, 1 Chiave Torx

Klemhalter mit Schraubenklemmung

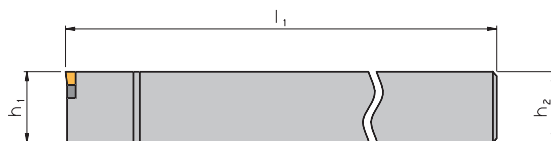
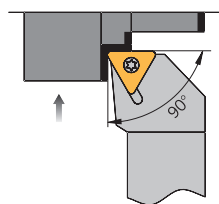
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

STFC R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| STFC R/L 0808 D09 | 8 | 8 | 60 | 11 | 10,0 | TC.. 0902.. |
| STFC R/L 1010 E09 | 10 | 10 | 70 | 11 | 12,0 | TC.. 0902.. |
| STFC R/L 1212 F11 | 12 | 12 | 80 | 15 | 16,0 | TC.. 1102.. |
| STFC R/L 1616 H16 | 16 | 16 | 100 | 20 | 20,0 | TC.. 16T3.. |
| STFC R/L 2020 K16 | 20 | 20 | 125 | 20 | 25,0 | TC.. 16T3.. |
| STFC R/L 2525 M16 | 25 | 25 | 150 | 20 | 32,0 | TC.. 16T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| ST.. R/L.. 09 | – | – | SS 5151 | KS 5151 | S 5151 |
| ST.. R/L.. 11 | – | – | SS 1751 | KS 1751 | S 1751 |
| ST.. R/L.. 16 | US 5511 | GBS 1111 | SS 1111 | KS 1115 | S 5516 |

④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

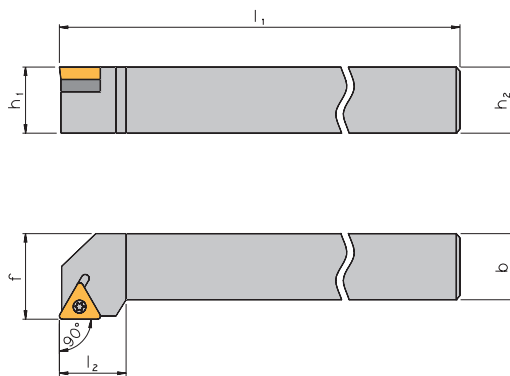
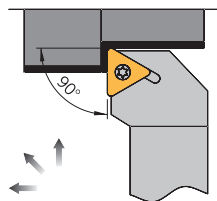
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

STGC R/L Anstellwinkel / Approach angle / Angolo di attacco: 90°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| STGC R/L 1010 E09 | 10 | 10 | 70 | 12 | 12,0 | TC.. 0902.. |
| STGC R/L 1212 F11 | 12 | 12 | 80 | 15 | 16,0 | TC.. 1102.. |
| STGC R/L 1616 H16 | 16 | 16 | 100 | 22 | 20,0 | TC.. 16T3.. |
| STGC R/L 2020 K16 | 20 | 20 | 125 | 22 | 25,0 | TC.. 16T3.. |
| STGC R/L 2525 M16 | 25 | 25 | 150 | 22 | 32,0 | TC.. 16T3.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| ST.. R/L.. 09 | — | — | SS 5151 | KS 5151 | S 5151 |
| ST.. R/L.. 11 | — | — | SS 1751 | KS 1751 | S 1751 |
| ST.. R/L.. 16 | US 5511 | GBS 1111 | SS 1111 | KS 1115 | S 5516 |

④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

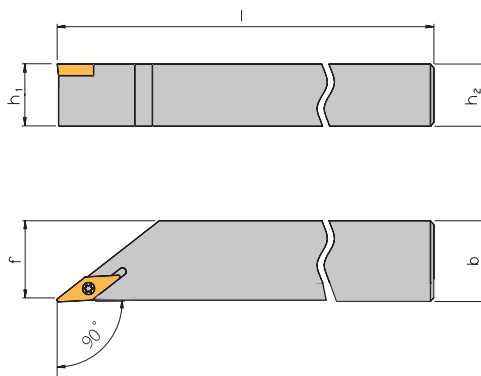
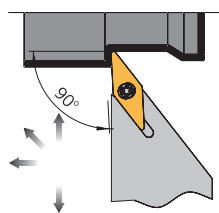
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVAC R/L Anstellwinkel / Approach angle / Angolo di attacco: **90°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SVAC R/L 0808 X11-A | 8 | 8 | 115 | 8,0 | VC.. 1103.. |
| SVAC R/L 1010 X11-A | 10 | 10 | 115 | 10,0 | VC.. 1103.. |
| SVAC R/L 1212 X11-A | 12 | 12 | 130 | 12,0 | VC.. 1103.. |
| SVAC R/L 1212 X16-A | 12 | 12 | 130 | 12,0 | VC.. 1604.. |
| SVAC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | VC.. 1103.. |
| SVAC R/L 1616 X16-A | 16 | 16 | 130 | 16,0 | VC.. 1604.. |
| SVAC R/L 2020 X16-A | 20 | 20 | 120 | 20,0 | VC.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SVAC R/L.. X11-A | SS 1751 | KS 1751 |
| SVAC R/L.. X16-A | V-M4-2700 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

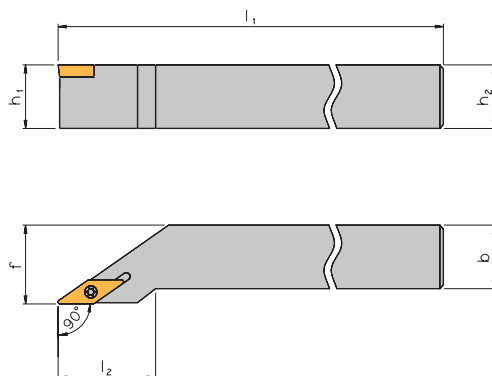
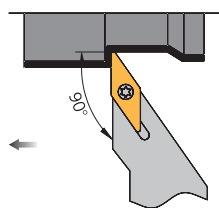
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVGC R/L Anstellwinkel / Approach angle / Angolo di attacco: **90°**

ARNO **Hofler**



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|-----|-------|-------|------|---|
| SVGC R/L 0808 K07 | 8 | 8 | 125 | 15 | 8,5 | VC.. 0702.. |
| SVGC R/L 1010 M07 | 10 | 10 | 150 | 15 | 10,5 | VC.. 0702.. |
| SVGC R/L 1212 M07 | 12 | 12 | 150 | 18 | 12,5 | VC.. 0702.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SV.. R/L.. 07 | SS 5140 | KS 1886 |

Klemhalter mit Schraubenklemmung

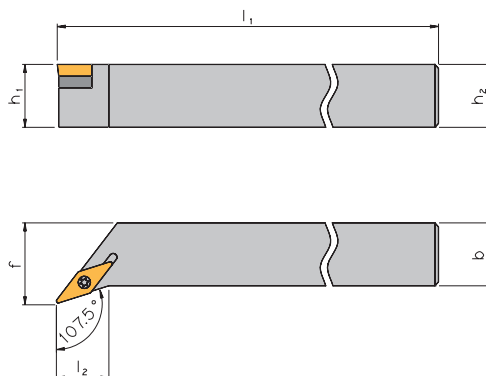
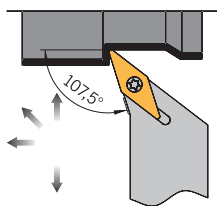
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVHC R/L Anstellwinkel / Approach angle / Angolo di attacco: 107,5°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SVHC R/L 1212 F11 | 12 | 12 | 80 | 11,4 | 16,0 | VC.. 1103.. |
| SVHC R/L 1616 H11 | 16 | 16 | 100 | 11,4 | 20,0 | VC.. 1103.. |
| SVHC R/L 2020 K11 | 20 | 20 | 125 | 14,6 | 25,0 | VC.. 1103.. |
| SVHC R/L 2020 K13 | 20 | 20 | 125 | 13,2 | 25,0 | VC.. 1303.. |
| SVHC R/L 2020 K16 | 20 | 20 | 125 | 13,2 | 25,0 | VC.. 1604.. |
| SVHC R/L 2020 K22 | 20 | 20 | 125 | 13,2 | 25,0 | VC.. 2205.. |
| SVHC R/L 2525 M11 | 25 | 25 | 150 | 20,9 | 32,0 | VC.. 1103.. |
| SVHC R/L 2525 M13 | 25 | 25 | 150 | 19,6 | 32,0 | VC.. 1303.. |
| SVHC R/L 2525 M16 | 25 | 25 | 150 | 19,6 | 32,0 | VC.. 1604.. |
| SVHC R/L 2525 M22 | 25 | 25 | 150 | 19,6 | 32,0 | VC.. 2205.. |
| SVHC R/L 3225 P16 | 32 | 25 | 170 | 19,6 | 32,0 | VC.. 1604.. |
| SVHC R/L 3225 P22 | 32 | 25 | 170 | 19,6 | 32,0 | VC.. 2205.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--|---------------------------|---------------------------|----------------------------|---|
| SV.. R/L.. 11 | – | – | SS 1751 | KS 1751 | S 1751 |
| SV.. R/L.. 13 | – | – | SS 8831 | KS 1751 | S 8831 |
| SV.. R/L.. 16 | US 6522 ^① /US 6523 ^② | GBS 1111 | SS 1111 | KS 1115 | S 6527 ^① /S 6528 ^② |
| SV.. R/L.. 22 | US 6641 | GBS 1221 | SS 1221 | KS 1115 | S 6646 |

① Für Wendeschneidplatten mit 0,8 mm Radius
For indexable insert with radius 0.8 mm
Per inserti con Raggio 0,8 mm

② Für Wendeschneidplatten mit 1,2 mm Radius
For indexable insert with radius 1.2 mm
Per inserti con Raggio 1,2 mm

③ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

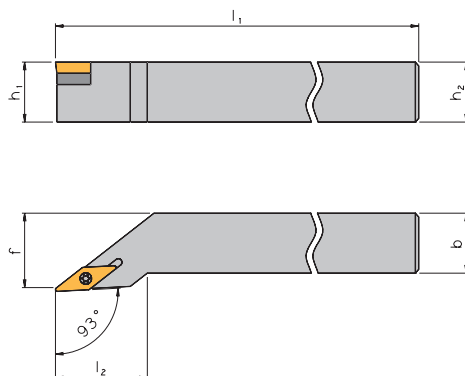
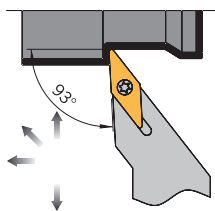
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVJC R/L Anstellwinkel / Approach angle / Angolo di attacco: 93°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SVJC R/L 1212 F11 | 12 | 12 | 80 | 21,5 | 16,0 | VC.. 1103.. |
| SVJC R/L 1616 H11 | 16 | 16 | 100 | 21,5 | 20,0 | VC.. 1103.. |
| SVJC R/L 1616 H16 | 16 | 16 | 100 | 21,5 | 20,0 | VC.. 1604.. |
| SVJC R/L 2020 K11 | 20 | 20 | 125 | 23,0 | 25,0 | VC.. 1103.. |
| SVJC R/L 2020 K13 | 20 | 20 | 125 | 29,5 | 25,0 | VC.. 1303.. |
| SVJC R/L 2020 K16 | 20 | 20 | 125 | 29,5 | 25,0 | VC.. 1604.. |
| SVJC R/L 2525 M11 | 25 | 25 | 150 | 25,5 | 32,0 | VC.. 1103.. |
| SVJC R/L 2525 M13 | 25 | 25 | 150 | 25,5 | 32,0 | VC.. 1303.. |
| SVJC R/L 2525 M16 | 25 | 25 | 150 | 32,5 | 32,0 | VC.. 1604.. |
| SVJC R/L 3225 P16 | 32 | 25 | 170 | 32,5 | 32,0 | VC.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--|---------------------------|---------------------------|----------------------------|---|
| SV.. R/L.. 11 | – | – | SS 1751 | KS 1751 | S 1751 |
| SV.. R/L.. 13 | – | – | SS 8831 | KS 1751 | S 8831 |
| SV.. R/L.. 16 | US 6522 ^① /US 6523 ^② | GBS 1111 | SS 1111 | KS 1115 | S 6527 ^① /S 6528 ^② |

① Für Wendeschneidplatten mit 0,8 mm Radius
For indexable insert with radius 0.8 mm
Per inserti con Raggio 0,8 mm

② Für Wendeschneidplatten mit 1,2 mm Radius
For indexable insert with radius 1.2 mm
Per inserti con Raggio 1,2 mm

③ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

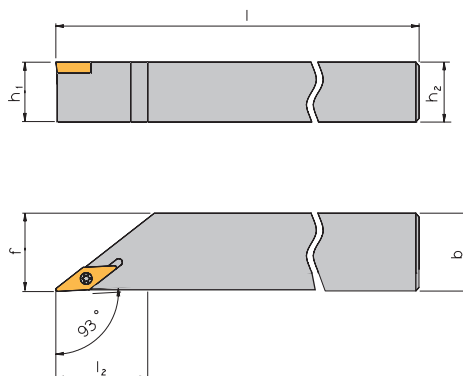
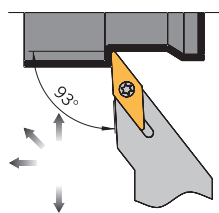
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVJC R/L Anstellwinkel / Approach angle / Angolo di attacco: **93°**

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SVJC R/L 0808 X11-A | 8 | 8 | 115 | 8,0 | VC.. 1103.. |
| SVJC R/L 1010 X11-A | 10 | 10 | 115 | 10,0 | VC.. 1103.. |
| SVJC R/L 1212 X11-A | 12 | 12 | 130 | 12,0 | VC.. 1103.. |
| SVJC R/L 1212 X16-A | 12 | 12 | 130 | 12,0 | VC.. 1604.. |
| SVJC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | VC.. 1103.. |
| SVJC R/L 1616 X16-A | 16 | 16 | 130 | 16,0 | VC.. 1604.. |
| SVJC R/L 2020 X16-A | 20 | 20 | 120 | 20,0 | VC.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SVJC R/L.. X11-A | SS 1751 | KS 1751 |
| SVJC R/L.. X16-A | V-M4-2700 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

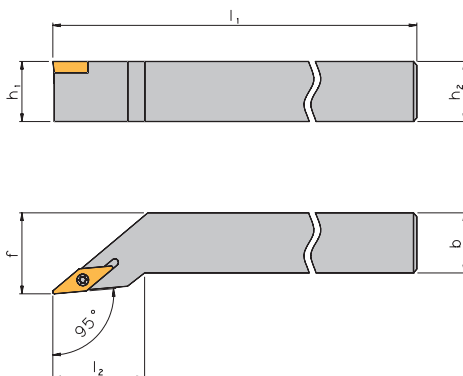
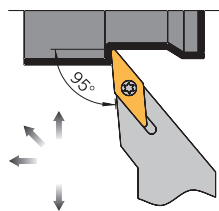
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVLC R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SVLC R/L 0808 D07 | 8 | 8 | 60 | 15 | 10,0 | VC.. 0702.. |
| SVLC R/L 1010 E07 | 10 | 10 | 70 | 15 | 12,0 | VC.. 0702.. |
| SVLC R/L 1212 F07 | 12 | 12 | 80 | 18 | 16,0 | VC.. 0702.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SV.. R/L.. 07 | SS 5140 | KS 1886 |

Klemhalter mit Schraubenklemmung

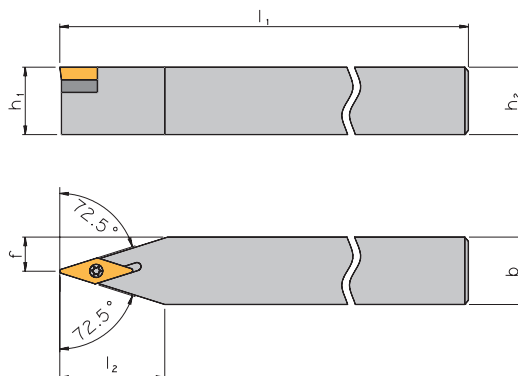
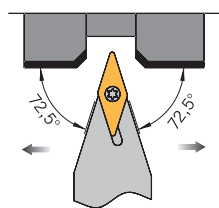
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVVC N Anstellwinkel / Approach angle / Angolo di attacco: 72,5°

ARNO 



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SVVC N 0808 K07 | 8 | 8 | 125 | 15 | 4,0 | VC.. 0702.. |
| SVVC N 1010 M07 | 10 | 10 | 150 | 16 | 5,0 | VC.. 0702.. |
| SVVC N 1212 F11 | 12 | 12 | 80 | 19 | 6,0 | VC.. 1103.. |
| SVVC N 1212 M07 | 12 | 12 | 150 | 19 | 6,0 | VC.. 0702.. |
| SVVC N 1616 H11 | 16 | 16 | 100 | 25 | 8,0 | VC.. 1103.. |
| SVVC N 1616 H16 | 16 | 16 | 100 | 25 | 8,0 | VC.. 1604.. |
| SVVC N 2020 K11 | 20 | 20 | 125 | 32 | 10,0 | VC.. 1103.. |
| SVVC N 2020 K13 | 20 | 20 | 125 | 32 | 10,0 | VC.. 1303.. |
| SVVC N 2020 K16 | 20 | 20 | 125 | 32 | 10,0 | VC.. 1604.. |
| SVVC N 2525 M11 | 25 | 25 | 150 | 40 | 12,5 | VC.. 1103.. |
| SVVC N 2525 M13 | 25 | 25 | 150 | 40 | 12,5 | VC.. 1303.. |
| SVVC N 2525 M16 | 25 | 25 | 150 | 40 | 12,5 | VC.. 1604.. |
| SVVC N 3225 P16 | 32 | 25 | 170 | 40 | 12,5 | VC.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^① Spare part set Set ricambi |
|--|--|---------------------------|---------------------------|----------------------------|---|
| SV.. N.. 07 | – | – | SS 5140 | KS 1886 | – |
| SV.. N.. 11 | – | – | SS 1751 | KS 1751 | S 1751 |
| SV.. N.. 13 | – | – | SS 8831 | KS 1751 | S 8831 |
| SV.. N.. 16 | US 6522 ^① /US 6523 ^② | GBS 1111 | SS 1111 | KS 1115 | S 6527 ^① /S 6528 ^② |

^① Für Wendeschneidplatten mit 0,8 mm Radius
For indexable insert with radius 0.8 mm
Per inserti con Raggio 0,8 mm

^② Für Wendeschneidplatten mit 1,2 mm Radius
For indexable insert with radius 1,2 mm
Per inserti con Raggio 1,2 mm

^③ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemmhalter mit Schraubenklemmung

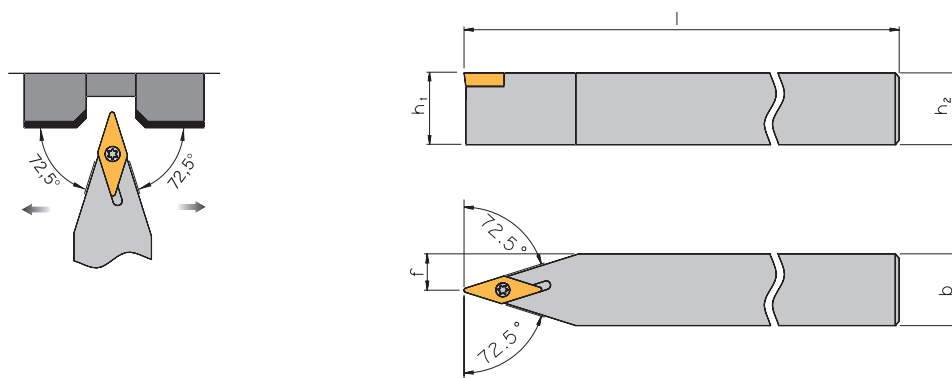
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVVC N Anstellwinkel / Approach angle / Angolo di attacco: **72,5°**

Langdrehen
Auto lathes
Fantina mobile



Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SVVC N 0808 X11-A | 8 | 8 | 115 | 4,0 | VC.. 1103.. |
| SVVC N 1010 X11-A | 10 | 10 | 115 | 5,0 | VC.. 1103.. |
| SVVC N 1212 X11-A | 12 | 12 | 130 | 6,0 | VC.. 1103.. |
| SVVC N 1212 X16-A | 12 | 12 | 130 | 6,0 | VC.. 1604.. |
| SVVC N 1616 X11-A | 16 | 16 | 130 | 8,0 | VC.. 1103.. |
| SVVC N 1616 X16-A | 16 | 16 | 130 | 8,0 | VC.. 1604.. |
| SVVC N 2020 X16-A | 20 | 20 | 120 | 10,0 | VC.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SVVC N.. X11-A | SS 1751 | KS 1751 |
| SVVC N.. X16-A | V-M4-2700 | KS 1111 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.

Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

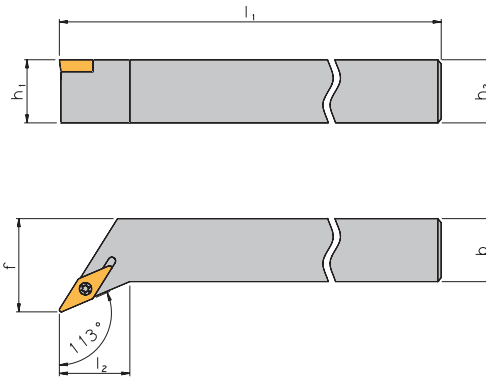
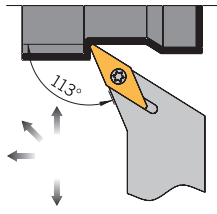
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVXC R/L Anstellwinkel / Approach angle / Angolo di attacco: 113°

ARNO HOFER



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

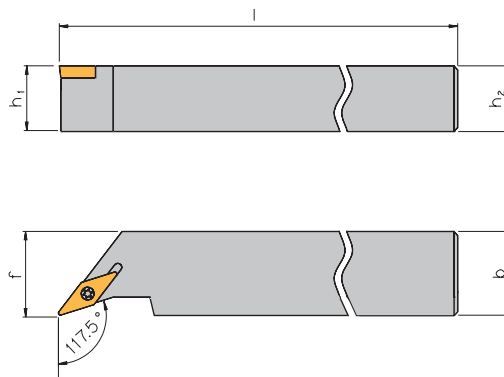
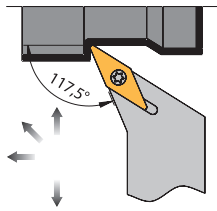
| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SVXC R/L 0808 D07 | 8 | 8 | 60 | 15 | 10,0 | VC.. 0702.. |
| SVXC R/L 1010 E07 | 10 | 10 | 70 | 15 | 12,0 | VC.. 0702.. |
| SVXC R/L 1212 F07 | 12 | 12 | 80 | 18 | 16,0 | VC.. 0702.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SV.. R/L.. 07 | SS 5140 | KS 1886 |

SVXC R/L Anstellwinkel / Approach angle / Angolo di attacco: 117,5°

Langdrehen
Auto lathes
Fantina mobile



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-----|------|---|
| SVXC R/L 1616 X11-A | 16 | 16 | 130 | 16,0 | VC.. 1103.. |
| SVXC R/L 2020 X11-A | 20 | 20 | 120 | 20,0 | VC.. 1103.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Schraube Screw Vite | Schlüssel Key Chiave |
|--|---------------------------|----------------------------|
| SVXC R/L.. X11-A | SS 1751 | KS 1751 |

Hinweis: Auflage- und Anlageflächen geschliffen.

Remark: All flats ground.
Nota: tutti i piani rettificati.

Klemhalter mit Schraubenklemmung

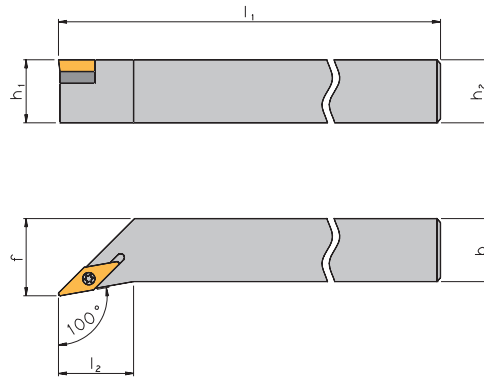
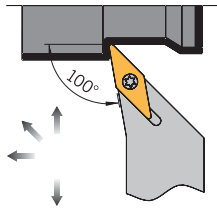
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SVZC R/L Anstellwinkel / Approach angle / Angolo di attacco: **100°**

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

1

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SVZC R/L 2525 M16 | 25 | 25 | 150 | 28,5 | 32,0 | VC.. 1604.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--|---------------------------|---------------------------|----------------------------|---|
| SV.. R/L.. 16 | US 6522 ^① /US 6523 ^② | GBS 1111 | SS 1111 | KS 1115 | S 6527 ^① /S 6528 ^② |

① Für Wendeschneidplatten mit 0,8 mm Radius
For indexable insert with radius 0.8 mm
Per inserti con Raggio 0,8 mm

② Für Wendeschneidplatten mit 1,2 mm Radius
For indexable insert with radius 1.2 mm
Per inserti con Raggio 1,2 mm

④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse
Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Klemhalter mit Schraubenklemmung

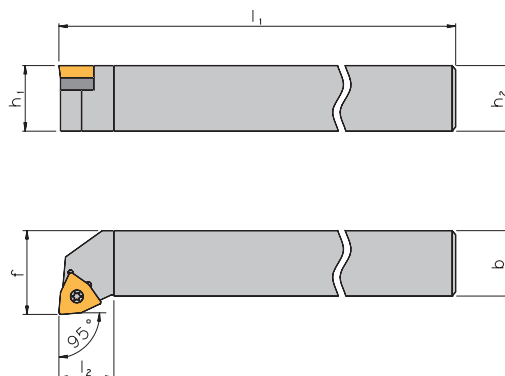
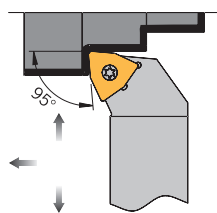
Tool holder with screw clamping

Steli con bloccaggio a vite

We have a passion for precision.

SWLC R/L Anstellwinkel / Approach angle / Angolo di attacco: 95°

ARNO 



Rechte Ausführung abgebildet
Right-hand execution shown
Versione destra in figura

Halter / Holder / Stelo

| Bezeichnung Designation Articolo | h_1 / h_2 | b | l_1 | l_2 | f | Wendeschneidplatte Indexable insert Inserto |
|--|-------------|----|-------|-------|------|---|
| SWLC R/L 1010 E04 | 10 | 10 | 70 | 9 | 12,0 | WC.. 0402... |
| SWLC R/L 1212 F06 | 12 | 12 | 80 | 14 | 16,0 | WC.. 06T3.. |
| SWLC R/L 1616 H06 | 16 | 16 | 100 | 16 | 20,0 | WC.. 06T3.. |
| SWLC R/L 1616 H08 | 16 | 16 | 100 | 17 | 20,0 | WC.. 0804.. |
| SWLC R/L 2020 K06 | 20 | 20 | 125 | 16 | 25,0 | WC.. 06T3.. |
| SWLC R/L 2020 K08 | 20 | 20 | 125 | 18 | 25,0 | WC.. 0804.. |
| SWLC R/L 2525 M08 | 25 | 25 | 150 | 21 | 32,0 | WC.. 0804.. |

Ersatzteile / Spare parts / Ricambi

| Für Halter For holder Per stelo tipo | Unterlage Support pad Supporto | Büchse Bush Bussola | Schraube Screw Vite | Schlüssel Key Chiave | Sortiment ^④ Spare part set Set ricambi |
|--|--------------------------------------|---------------------------|---------------------------|----------------------------|---|
| SW.. R/L.. 04 | — | — | SS 1751 | KS 1751 | S 1751 |
| SW.. R/L.. 1212.06 | — | — | SS 1111 | KS 1111 | S 1111 |
| SW.. R/L.. 1616-2020.06 | US 8711 | GBS 1111 | SS 1111 | KS 1115 | S 8711 |
| SW.. R/L.. 08 | US 8821 | GBS 1221 | SS 1221 | KS 1115 | S 8821 |

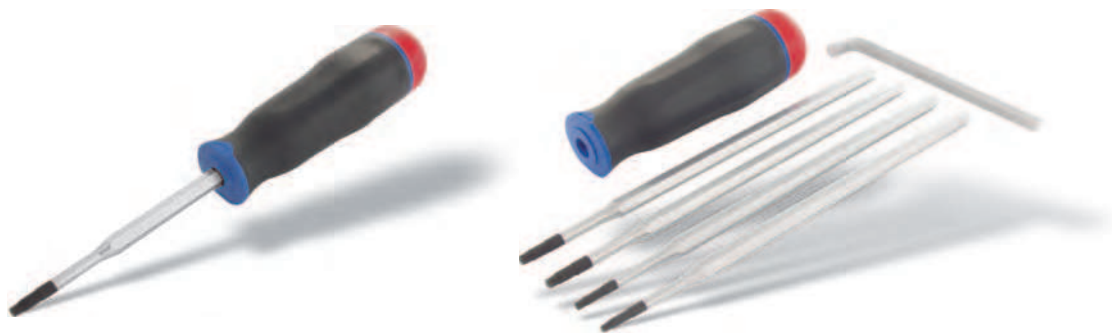
④ Sortiment besteht aus: 3 Schrauben, 1 Schlüssel und je nach Haltertyp 1 Unterlage, 1 Büchse

Complete set consists of: 3 pieces Torx-screws, 1 piece Torx-screwdriver and depending on type of toolholder 1 piece support pad, 1 piece bush
Set ricambi include: 3 Viti Torx, 1 Chiave Torx, e dove previste, Supporto, 1 Bussola

Set Drehmoment-Schraubendreher

Torque Screwdriver Sets
Set chiavi dinamometriche

We have a passion for precision.



Set 1

Einstellbereich von 0,6 Nm – 1,5 Nm

Adjustable from 0,6 Nm – 1,5 Nm

Registrabile da 0,6 Nm a 1,5 Nm

- 1 Drehmoment-Schraubendreher
- je 1 Hochleistungsklinge Torx T6, Torx T7, Torx T8 und Torx T9
- 1 Einstellschlüssel

- 1 Torque screwdriver
- 1/ea Bit Torx T6, Torx T7, Torx T8 and Torx T9
- 1 Adjustment key

- 1 Chiave dinamometrica
- 1 Set di punte Torx T6, Torx T7, Torx T8, Torx T9
- 1 Chiave di registrazione

(Bestellbezeichnung: **Set-Drehmoment 1**)

(Order as: **SET-TORQUE 1**)

(Esempio di ordinazione: **Set-Drehmoment 1**)

Set 2

Einstellbereich von 1,5 Nm – 3,0 Nm

Adjustable from 1,5 Nm – 3,0 Nm

Registrabile da 1,5 Nm a 3,0 Nm

- 1 Drehmoment-Schraubendreher
- je 1 Hochleistungsklinge Torx T9, Torx T10 und Torx T15
- 1 Einstellschlüssel

- 1 Torque screwdriver
- 1/ea Bit Torx T9, Torx T10 and Torx T15
- 1 Adjustment key

- 1 Chiave dinamometrica
- 1 Set di punte Torx T9, Torx T10, Torx T15
- 1 Chiave di registrazione

(Bestellbezeichnung: **Set-Drehmoment 2**)

(Order as: **SET-TORQUE 2**)

(Esempio di ordinazione: **Set-Drehmoment 2**)

Set 3

Einstellbereich von 3,0 Nm – 5,4 Nm

Adjustable from 3,0 Nm – 5,4 Nm

Registrabile da 3,0 Nm a 5,4 Nm

- 1 Drehmoment-Schraubendreher
- je 1 Hochleistungsklinge Torx T10, Torx T15 und Torx T20
- 1 Einstellschlüssel

- 1 Torque screwdriver
- 1/ea Bit Torx T10, Torx T15 and Torx T20
- 1 Adjustment key

- 1 Chiave dinamometrica
- 1 Set di punte Torx T10, Torx T15, Torx T20
- 1 Chiave di registrazione

(Bestellbezeichnung: **Set-Drehmoment 3**)

(Order as: **SET-TORQUE 3**)

(Esempio di ordinazione: **Set-Drehmoment 3**)

Zulässige Anzugsmomente für Wendeschneidplatten – Spannelemente

Recommended torque settings for indexable inserts

Momenti torcenti raccomandati per viti

| Gewinde Thread Filetto vite | Torx-Größe Torx size Dimensione Torx | max. Anzugsmoment max. torque Momento torcente |
|-----------------------------------|--|--|
| M1,8 | T6 | 0,6 Nm |
| M2 | T6 | 0,6 Nm |
| M2 | T7 | 0,6 Nm |
| M2,2 | T6 | 1,0 Nm |
| M2,2 | T7 | 1,0 Nm |
| M2,2 | T8 | 1,3 Nm |
| M3 | T8 | 2,2 Nm |
| M3 | T9 | 2,2 Nm |
| M3,5 | T15 | 3,4 Nm |
| M4 | T15 | 5,1 Nm |
| M4,5 | T20 | 6,2 Nm |
| M5 | T20 | 6,2 Nm |
| M6 | T25 | 8,1 Nm |

Übersicht Ersatzteile Außenbearbeitung

Overview Spare Parts External Machining

Gamma utensili ricambi per la tornitura esterna

We have a passion for precision.

| Artikel / Item / Articolo |
|--|
| Büchse / Bush / Bussola |
| GBS 1111 |
| GBS 1221 |
| |
| Feder / Spring washer / Rondella elastica |
| 70.5 / 848 |
| |
| Feder und Stift / Spring washer and pin / Rondella elastica e spina |
| 70.5 / 841 |
| |
| Federscheibe / Spring washer / Rondella elastica |
| 7480910 |
| |
| Hebel / Lever / Leva |
| HP 1111 |
| HP 1221 |
| HP 1321 |
| HP 2011 |
| HP 2421 |
| HP 3111 |
| HP 3221 |
| HP 3421 |
| HP 3531 |
| HP 4111 |
| HP 4751 |
| HP 5531 |
| HP 6921 |
| |
| Keilstück / Wedge / Staffa cuneo |
| 7880101 |
| 7880102 |
| 7880103 |
| |
| Kerbnagel / Pin / Spina |
| 7480901 |
| |
| Klemme / Clamp / Staffa |
| 7485869 |
| 7830001 |
| 7880601 |
| 7880602 |
| 7880603 |
| 70,5 / 824 |
| 70,5 / 825 |
| KL 11 |
| Set-01-D |
| Set-01L-D |
| Set-02-D |
| Set-03-D |
| Set-04-D |
| Set-05-D |
| |
| Klemmschraube / Clamping screw / Vite di fissaggio |
| SP 1111 |
| SP 1221 |
| SP 1321 |
| SP 3111 |
| SP 3221 |
| SP 3421 |
| SP 3531 |
| SP 3641 |
| |
| Montagedorn / Shim pin punch / Punzone |
| MP 1111 |
| MP 1221 |
| MP 1321 |
| MP 3111 |
| MP 3641 |
| |
| Passstift / Pin / Spina |
| 7880401 |
| 7880402 |

| Artikel / Item / Articolo |
|---|
| Rohrstift / Shim pin / Spina supporto |
| RP 1111 |
| RP 1221 |
| RP 1321 |
| RP 3112 |
| RP 3221 |
| RP 3641 |
| |
| Schlüssel / Key / Chiave |
| KP 1111 |
| KP 1321 |
| KP 3111 |
| KP 3421 |
| KS 1111 |
| KS 1115 |
| KS 1751 |
| KS 1886 |
| KS 2520 |
| KS 5151 |
| S-09IP-T |
| S-15IP-T |
| S-20IP-T |
| S-25IP-T |
| |
| Schraube / Screw / Vite |
| 7480210 |
| 7830002 |
| 70.5 / 865 |
| M3,0x7-09IP |
| M4,5x12-15IP |
| M5,0x14-20IP |
| M6,0x16-25IP |
| S 11 |
| SS 1111 |
| SS 1221 |
| SS 1751 |
| SS 5140 |
| SS 5151 |
| SS 8831 |
| T 2,2.04 |
| V-M4-2200 |
| V-M4-2400 |
| V-M4-2700 |
| |
| Schraube für Unterlage / Screw for support pad / Vite per supporto |
| UPS |
| |
| Sortiment / Spare part set / Set ricambi |
| P 1111 |
| P 1112 |
| P 1221 |
| P 1321 |
| P 2011 |
| P 2421 |
| P 3111 |
| P 3221 |
| P 3421 |
| P 3531 |
| P 4111 |
| P 4751 |
| P 5112 |
| P 5321 |
| P 5421 |
| P 5751 |
| P 6211 |
| P 6811 |
| P 71011 |
| P 71112 |
| S 1111 |
| S 1116 |
| S 1221 |
| S 1751 |

| Artikel / Item / Articolo |
|---|
| S 2316 |
| S 3436 |
| S 4116 |
| S 4226 |
| S 5140 |
| S 5151 |
| S 5516 |
| S 6527 |
| S 6528 |
| S 6646 |
| S 8711 |
| S 8821 |
| S 8831 |
| |
| Unterlage / Support pad / Supporto |
| 7480316 |
| 7880001 |
| 7880002 |
| 7880003 |
| 7880004 |
| U000051L |
| U000051R |
| U-CN12T3-D |
| U-CN1604-D |
| U-CN1905-D |
| U-DN1103-D |
| U-DN15T3-D |
| UP 1111 |
| UP 1115 |
| UP 1221 |
| UP 1321 |
| UP 2011 |
| UP 2421 |
| UP 3111 |
| UP 3221 |
| UP 3421 |
| UP 3531 |
| UP 4111 |
| UP 4751 |
| UP 5112 |
| UP 5321 |
| UP 5421 |
| UP 5531 |
| UP 5751 |
| UP 6211 |
| UP 6811 |
| UP 6921 |
| UP 71011 |
| UP 71111 |
| UPL 11 L |
| UPL 11 R |
| US 1111 |
| US 1221 |
| US 2311 |
| US 3431 |
| US 4111 |
| US 4221 |
| US 5511 |
| US 6522 |
| US 6523 |
| US 6641 |
| US 8711 |
| US 8821 |
| U-SN12T3-D |
| U-SN1504-D |
| U-SN1905-D |
| U-SN2506-D |
| U-VN1603-D |
| U-WN0603-D |
| U-WN08T3-S |