

B & S Screwdrivers for Professionals “Made in Germany”

Durability, precision and perfect function.

No twisting or chipping of the screwdriver blades: hardened and refined knife blade steel for the perfect combination of hardness and flexibility.

Quickchange of the blade: perfectly accurate fit between blade and grip by simple clamping.

No pressure marks in your hand: ergonomic design, proven to work, offers a high level of functionality.

Don't be satisfied with anything less.

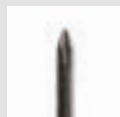
B & S Designed Pro Screwdriver

- Blade changing support for screwdriver and nutdriver
- With longer grip surface and bigger knob for comfortable work
- Coloured knob, the oval shape prevents the screwdriver moving on the workbench
- Shaft size 2.5 mm, blades to be clamped

1664 . . | 115 mm



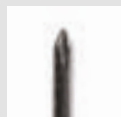
1664 01
Green



Blade width:
+ 1.5 mm

Spare blade:
1711 26

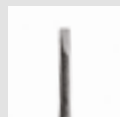
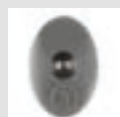
1664 00
Green



Blade width:
+ 2.0 mm

Spare blade:
1711 25

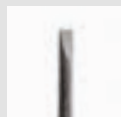
1664 10
Grey



Blade width:
- 1.0 mm

Spare blade:
1711 10

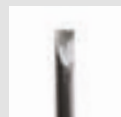
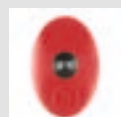
1664 14
Blue



Blade width:
- 1.4 mm

Spare blade:
1711 14

1664 18
Red



Blade width:
- 1.8 mm

Spare blade:
1711 18

1664 23
Black



Blade width:
- 2.3 mm

Spare blade:
1711 23



Spare blades: Shaft size 2.5 mm, blades to be clamped

3 pieces

Pro Screwdriver Set

- In a semi-circular wooden stand
- With 5 screwdrivers from the B & S Pro series 1664 . .
- 4 slotted blades 1.0; 1.4; 1.8; 2.3 mm, 1 Phillips head 2 mm

1664 50



Design
Award
Winner
2000

Insertion Cup Holder Set

- 5 insertion cups, marked with different sizes
- To insert into desktops or the dispensing area

1465 50





OptiCar – Including Screwdrivers

- High quality metal design with free moving solid rubber wheels
- With 5 screwdrivers from the B&S Pro series 1664 ..
- 4 Slotted blades 1.0, 1.4, 1.8, 2.3 mm
- 1 Phillips head 2.0 mm

1664 60



Revolving Depot

- Revolving aluminium stand
- With 6 screwdrivers from the B&S Pro series 1664 ..
- 4 Slotted blades 1.0; 1.4; 1.8; 2.3 mm
- 2 Phillips head 1.5 and 2.0 mm

1664 61



Plastic Depot

- With 6 screwdrivers from the B&S Pro series 1664 ..
- 4 Slotted blades 1.0; 1.4; 1.8; 2.3 mm
- 2 Phillips head 1.5 and 2.0 mm

1664 62



B & S Nutdrivers for Professionals “Made in Germany”

Durability, precision and perfect function.
No twisting or chipping of the screwdriver blades: hardened and refined knife blade steel for the perfect combination of hardness and flexibility.
Quick change blade: perfectly accurate fit between blade and grip by simple clamping.
No pressure marks in your hand: ergonomic design, proven to work, offers a high level of functionality.
Don't be satisfied with anything less.



B & S Designed Pro Nutdriver

- Blade changing support for screwdriver and nutdriver
- With longer grip surface and bigger knob for comfortable work
- Coloured, oval knob prevents moving on the workbench
- Shaft size: 2.5 mm, blades to be clamped



1664 . . | 115 mm

1664 40 ⊗ 2.2 mm	1664 42 ⊞ 2.6 mm	1664 43 ⊗ 2.6 mm	1664 44 ⊞ 2.2 mm	1664 45 ⊗ 2.0 mm	1664 46 ⊗ 2.1 mm	1664 48 ⊞ 2.0 mm	1664 49 ⊞ 2.3 mm
Star nuts, 6 points	Big hex nuts	Big star nuts, 6 points	Small hex nuts	Big star nuts, 4 points	Star nuts, 6 points, for the most common nuts	Hex socket star type, 6 points	Hexagonal, for dome nuts
Spare blade: 1711 40	Spare blade: 1711 42	Spare blade: 1711 43	Spare blade: 1711 44	Spare blade: 1711 45	Spare blade: 1711 46	Spare blade: 1711 48	Spare blade: 1711 49
				Spare blades: Shaft size 2.5 mm, blades to be clamped			
				3 pieces			



OptiCar – Including Nutdrivers

- High quality metal design with free moving solid rubber wheels
- With 5 nutdrivers from the B & S Pro series 1664 ..
- 2 Hexagon 2.3; 2.6 mm
- 3 Star 2.1; 2.2; 2.6 mm

1664 70



Revolving Depot

- Revolving aluminium stand
- With 8 nutdrivers from the B & S Pro series 1664 ..
- 4 Hexagon 2.0; 2.2; 2.3; 2.6 mm
- 4 Star 2.0; 2.1; 2.2; 2.6 mm

1664 71



Plastic Depot

- With 8 nutdrivers from the B & S Pro series 1664 ..
- 4 Hexagon 2.0; 2.2; 2.3; 2.6 mm
- 4 Star 2.0; 2.1; 2.2; 2.6 mm

1664 72



B & S Screwdriver from the Standard Series

- Blade changing support for screwdriver and nutdriver
- Ribbed grip surface for perfect grip
- Coloured, **round knob flattened on one side**, to prevent the screwdriver moving on the workbench
- Wing blades to avoid twisting inside the handle
- Shaft size: 3.0 mm, wing blade

1682 .. | 110 mm



1682 01 Green	1682 00 Green	1682 10 Grey	1682 14 Blue	1682 18 Red	1682 20 Black	1682 23 Black
Blade width: + 1.5 mm	Blade width: + 2.0 mm	Blade width: - 1.0 mm	Blade width: - 1.4 mm	Blade width: - 1.8 mm	Blade width: - 2.0 mm	Blade width: - 2.3 mm
Spare blade: 1682 46	Spare blade: 1682 45	Spare blade: 1682 30	Spare blade: 1682 34	Spare blade: 1682 38	Spare blade: 1682 40	Spare blade: 1682 43
Spare blades: Shaft size 3.0 mm, wing blade 3 pieces						

Revolving Depot

- With 6 screwdrivers from the B & S Standard series 1682 ..
- 4 Slotted blades 1.0; 1.4; 1.8; 2.3 mm
- 2 Phillips head 1.5 and 2.0 mm

1682 61



Plastic Depot


- With 6 screwdrivers from the B & S Standard series 1682 ..
- 4 Slotted blades 1.0; 1.4; 1.8; 2.3 mm
- 2 Phillips head 1.5 and 2.0 mm

1682 62




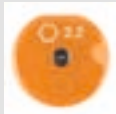


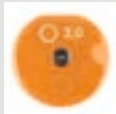

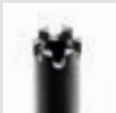


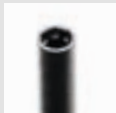








B & S Nutdriver from the Standard Series

- Blade changing support for screwdriver and nutdriver
- Ribbed grip surface for perfect grip
- Coloured, **round knob flattened on one side**, to prevent the screwdriver moving on the workbench
- Wing blades to avoid twisting inside the handle
- Shaft size: 3.0 mm, wing blade

1682 ..  110 mm



1682 70 ⊕ 2.2 mm	1682 72 ⊕ 2.6 mm	1682 73 ⊕ 2.6 mm	1682 74 ⊕ 2.2 mm	1682 75 ⊕ 2.0 mm	1682 76 ⊕ 2.1 mm	1682 78 ⊕ 2.0 mm	1682 79 ⊕ 2.3 mm
							
							
Star nuts, 6 points	Big hex nuts	Big star nuts, 6 points	Small hex nuts	Big star nuts, 4 points	Star nuts, 6 points, for the most common nuts	Hex socket star type, 6 points	Hexagonal, for dome nuts
Spare blade: 1682 80	Spare blade: 1682 82	Spare blade: 1682 83	Spare blade: 1682 84	Spare blade: 1682 85	Spare blade: 1682 86	Spare blade: 1682 88	Spare blade: 1682 89
					Spare blades: Shaft size 3.0 mm, wing blade		
					 2 pieces		



Revolving Depot

- With 8 nutdrivers from the B & S Standard series 1682 ..
- 4 Hexagon 2.0; 2.2; 2.3; 2.6 mm
- 4 Star 2.0; 2.1; 2.2; 2.6 mm

1682 91



Plastic Depot

- With 8 nutdrivers from the B & S Standard series 1682 ..
- 4 Hexagon 2.0; 2.2; 2.3; 2.6 mm
- 4 Star 2.0; 2.1; 2.2; 2.6 mm

1682 92



B & S Hex Driver from the Standard Series

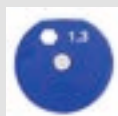
- Blade with wings is fixed with an additional screwed cover
- Ribbed grip surface for perfect grip
- Coloured, **round knob flattened on one side**, to prevent the screwdriver moving on the workbench
- Hex driver for screws with hex bolt
- Shaft size: 3.0 mm

1684 . . | 110 mm



1684 13

Hexagon 1.3



1684 15

Hexagon 1.5



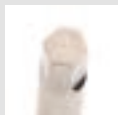
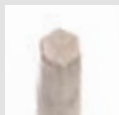
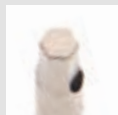
1684 20

Hexagon 2.0



1684 21

Hexagon 2.1



Spare blade:

1684 63

Spare blade:

1684 65

Spare blade:


1684 70

Spare blade:

1684 71

Spare blades:

Shaft size 3.0 mm, wing blade

 3 pieces



You will find our Torx screws
on page F 40.



B & S Torx Driver from the Standard Series

- Blade with wings is fixed with an additional screwed cover
- Ribbed grip surface for perfect grip
- Coloured, **round knob flattened on one side**, to prevent the screwdriver moving on the workbench
- Torx driver for screws with star bolt
- Shaft size: 3.0 mm

1684 .. | 110 mm



1684 32	1684 33	1684 34	1684 35	1684 36	
Torx 2	Torx 3	Torx 4	Torx 5	Torx 6	
Spare blade: 1684 82	Spare blade: 1684 83	Spare blade: 1684 84	Spare blade: 1684 85	Spare blade: 1684 86	Spare blades: Shaft size 3.0 mm, wing blade
					3 pieces

Torx Screw Driver Set

- Grips of the 1682 .. series including blades
- Torx driver set in a handy box
- Blade with wings is fixed with an additional screwed cover
- Blue knobs with marking simplifies the identification
- Coloured, **round knob flattened on one side**, to prevent the screwdriver moving on the workbench
- With 4 screwdriver: Torx sizes 3, 4, 5 and 6


1684 50



B & S Designed Screwdriver with Blade Storage

With large **oval** revolving plastic knob and 5 blades (accomodated in handle).
The oval head prevents the screwdriver moving on the workstation.
Shaft size: 2.5 mm
Blade width: ● 1.0; 1.4; 1.8; 2.3 mm, ⊕ 2.0 mm




 Suitable replacement blades No.1711 .. can be found on page C 2.

Screwdriver with Blade Storage

With plastic grip, large round revolving knob and 5 blades (accomodated in handle).
Shaft size: 2.5 mm
Blade width: ● 1.0; 1.4; 1.8; 2.3 mm, ⊕ 2.0 mm




 Suitable replacement blades No. 1711 .. can be found on page C 2.

Screwdriver with Blade Storage

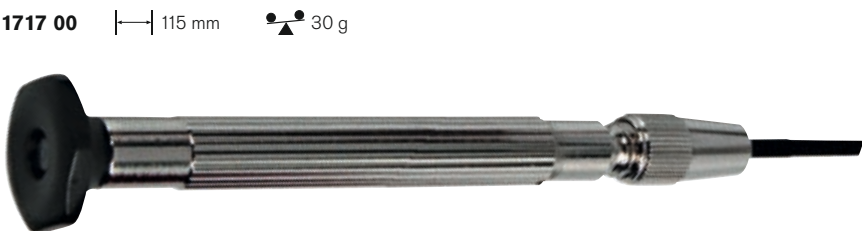
Same design as No. 1678 00, but with one blade only.
Shaft size: 2.5 mm
Blade width: ● 1.8 mm




 Suitable replacement blade No. 1711 .. can be found on page C 2.

Universal Screwdriver with Blade Storage

Nickel plated brass, with revolving plastic knob and 4 blades.
Shaft size: 2.5 mm
Blade width: ● 1.5; 1.8; 2.3 mm, ⊕ 2,0 mm



 Suitable replacement blades No. 1711 .. can be found on page C 2.



Small Metal Screwdriver

- With 5 different functions: Slotted, Phillips and 3 nutdriver blades
- Blade width: 1,8 mm, 1,8 mm
- Nutdriver: 2.02; 2.32 and 2.57 mm
- Colours: Blue, Red, Green, Purple, Orange

In poly bag:

1798 16 10 pieces (2 per colour)



Counter Display

- With 10 small screwdriver No. 1798 .., with 5 functions
- Dimensions: DIN A4

1798 56



Spare Blades

Blade width = Shaft size	Type	Kind of blade	Available for	Order No.	
1.0 mm		Blade	1662 10*, 1680 10*, 1700 10*	1693 10	3 pieces
1.5 mm		Blade	1662 15*, 1680 15*, 1700 15*	1693 15	3 pieces
1.8 mm		Blade	1662 18*, 1680 18*, 1700 18*	1693 18	3 pieces
2.3 mm		Blade	1662 23*, 1680 23*, 1700 23*, 1723 ..	1693 23	3 pieces
1.0 mm		Blade	1669 ..	1669 10	2 pieces
1.4 mm		Blade	1669 ..	1669 14	2 pieces
1.8 mm		Blade	1669 ..	1669 18	2 pieces
2.3 mm		Blade	1669 ..	1669 23	2 pieces
2.0 mm		Crossblade	1669 ..	1669 25	2 pieces
2.6 mm		Nutdriver big hex nuts	1669 ..	1669 42	2 pieces
2.6 mm		Nutdriver big star nuts, 6 points	1669 ..	1669 43	2 pieces
2.2 mm		Nutdriver small hex nuts	1669 ..	1669 44	2 pieces
2.0 mm		Nutdriver star nuts, 4 points	1669 ..	1669 45	2 pieces
2.1 mm		Nutdriver star nuts, 6 points	1669 ..	1669 46	2 pieces
2.8 mm		Nutdriver slotted nuts	1669 ..	1669 47	2 pieces
2.0 mm		Nutdriver hex socket star type	1669 ..	1669 48	2 pieces
2.3 mm		Nutdriver hex for cap nuts	1669 ..	1669 49	2 pieces
2.2 mm		Nutdriver star nuts, 6 points	1669 ..	1669 67	2 pieces
3.6 mm		Nutdriver ornamental screws	1669 ..	1669 69	2 pieces

* discontinued

A perfect Set.

From the Black Forest in Germany onto your work-bench. Assorted by sizes in a beech wooden case. Seven lean nutdrivers with the most used nutdriver blades made of high quality steel. The stop inside the blade which is typically for B & S nutdrivers prevents the nut from annoyingly "disappearing" into the shaft.

Nutdriver Set

Content 7 nutdrivers:
No. 1742 00; 1743 00; 1744 00; 1745 00;
1746 00; 1748 00 and 1767 00

1741 15 13.5 x 2.4 x 12 cm



Single available:

17. ...

100 mm

15 g

1742 00	1743 00	1744 00	1745 00	1746 00	1747 00	1748 00	1749 00	1767 00
2.6 mm	2.6 mm	2.2 mm	2.0 mm	2.1 mm	2.8 mm	2.0 mm	2.3 mm	2.2 mm



Grip No. 2	Grip No. 3	Grip No. 4	Grip No. 5	Grip No. 6	Grip No. 7	Grip No. 8	Grip No. 9	Grip No. 0
Big hex nuts	Big star nuts, 6 points	Small hex nuts	Big star nuts, 4 points	Star nuts, 6 points, for the most common nuts	Slotted nuts	Hex socket star type, 6 points	Hexagonal, for dome nuts No. 0839 .. and No. 0840 ..	Star nuts, 6 points, for big star nuts

Nutdriver Set

Content 5 nutdrivers:
No. 1743 00; 1744 00; 1745 00; 1746 00 and 1748 00

1741 05 13.5 x 2.7 x 9.6 cm



The number on the grip identifies the order code.



Broken screw? No problem!

Here precision and comfort goes hand in hand. Broken screws can be pushed out cleanly and precisely with this handy tool. Simply fit on the hand CLAVULUS, tighten up the wing screw and with a few turns there will be space for a new screw.

Handheld CLAVULUS

- For the removal of broken screws
- Compact and ergonomic tool
- Power precisely through the wing screw
- For material saving use
- 3 exchangeable sleeves for different screw diameters included
- Hardwearing material (stainless steel)

1727 00



Screw Remover with Blade Storage

The sharp edged blades grip the remains of broken off screws and enable you to unscrew the screw without the use of drilling machines.

Shaft size: 2.5 mm

Each unit includes 2 blades with diameter: 1.3 and 1.5 mm

1691 00 | 119 mm | 25 g



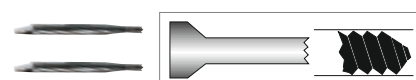
Spare Blades

Blade width 1.3 mm

1691 13

Blade width 1.5 mm

1691 15



Aluminium Stand “Third Hand”

- Stable stand
- With 3 exchangeable blades in the socket for securing screws or nuts
- Shaft size: 2.5 mm, blades to be clamped

- 1 **screwdriver blade:** Blade width: 2,3 mm
- 1 **hex nutdriver:** Inner diameter: 2.2 mm
- 1 **star nutdriver:** Inner diameter: 2.1 mm

1723 00



Suitable replacement blades No. 1711 .. can be found on page C 2.

Metal Stand “Third Hand”

- Stable stand
- With 5 exchangeable blades and 7 functions for securing screws or nuts
- Shaft size: 3.15 mm, wing blade

- 1 **screwdriver blade with double sided function:**
Blade width: 1.5 and 1.8 mm
- 1 **screwdriver Phillips head blade with double sided function:**
Blade width: 1.5 and 1.8 mm
- 3 **nutdriver blades (hexagon):**
Inner diameter: 2.0, 2.3 and 2.5 mm

1728 00

Spare Blade Set

To metal stand “Third Hand” No. 1728 00.
Containing 5 blades.

1728 01



“Third Hand” Stand with Nut Gripper

- A new combination of third hand stand and nut gripper
- Stable stand
- Retains nuts so that they can be screwed to the thread
- For problem free gripping of nuts

1723 20



Aluminium Stand “Third Hand” Extra Tall for Large Wing Blades

- Stable stand
- With 5 exchangeable blades and 7 functions for securing screws or nuts
- Shaft size: 3.15 mm, wing blade

- 1 **screwdriver blade with double sided function:**
Blade width: 1.5 and 1.8 mm
- 1 **screwdriver Phillips head blade with double sided function:**
Blade width: 1.5 and 1.8 mm
- 3 **nutdriver blades (hexagon):**
Inner diameter: 2.0; 2.3 and 2.5 mm

1728 10



“Easy Mounting of Spring Hinges”
(see page B 43)