



KONTec KSC3

**Centric clamping vises for
maximum precision and
process reliability**

Proven maximum precision with even higher process reliability due to nickel-plated base body

Maximum precision with high clamping force and a very flat design – this is what the KSC3 centric clamping vises stand for. A new standout feature of the new generation is the nickel-plated base body, which provides optimal corrosion protection for the clamping vise, and significantly expands its areas of application compared to the previous model. Furthermore, the centric clamping vise features a unique and extremely wide range of system and top jaws on the market, providing it with maximum flexibility. The closed system with optimized chip drainage guarantees maximum process reliability. Thanks to the interface of the quick-change pallet system, the vise can be optimally combined with the large NSE3 and GFD modular system for the significant reduction of set-up times on machine tools.

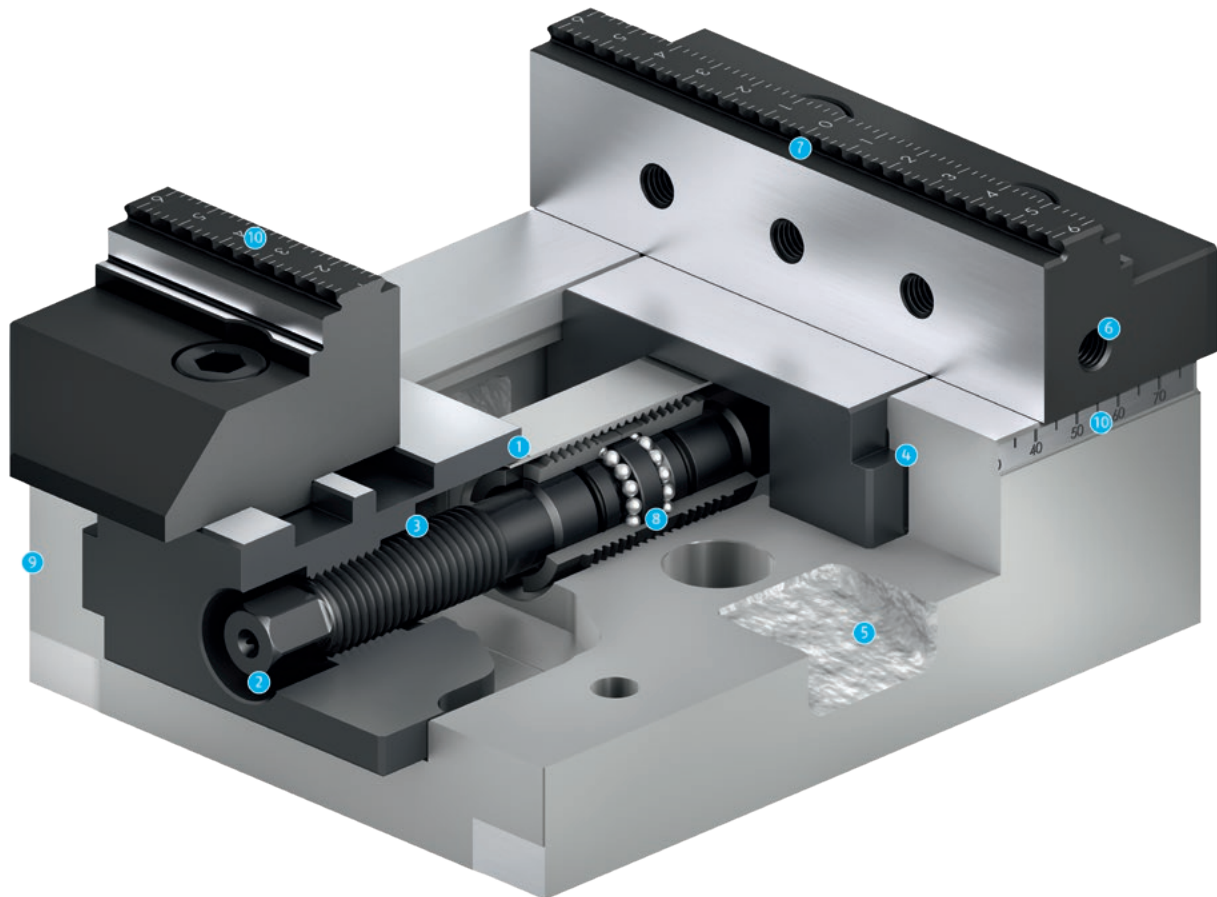


Advantages – Your benefits

- + Nickel-plated base body**
For optimal corrosion protection and an even wider range of applications
- + Laser-etched ruler**
Quick and precise pre-adjustment
- + Extremely flat design**
For maximum utilization of the machine room
- + Spindle encapsulated**
Dirt-resistant and low-maintenance clamping devices
- + High clamping forces**
For process reliable clamping without pre-stamping
- + Large clamping range**
High level of flexibility
- + Lateral drainage slots**
For drainage of coolant and chips
- + Ball bearing mounted, clearance-free spindle**
For highest repeat accuracy
- + Wide range of applications**
Suitable for rough and finished parts machining
- + Wide jaw program**
Optimal adaptation to new clamping tasks
- + Clamping by tension – prevents the base body from bending**
Maximum machining precision
- + Integrated NSE3 and GFD interface**
Minimization of set-up times. Can be flexibly combined with the large modular quick-change pallet system

Function KSC3

SCHUNK KONTEC KSC3 centric clamping vises are manual direct clamping devices. The drive is provided by a spindle protected within a completely closed system. The force builds up directly without a force amplifier and is linear. Both jaws open or close synchronously. The adjustable center with ball bearing is pre-loaded and free from play. The clamping force depends on the torque.



- 1 Encapsulated system**
Offers optimal protection against coolant and chips
- 2 Recessed hexagonal connection**
Reduces the interfering contour
- 3 Spindle drive**
For the highest of clamping forces
- 4 Long slide**
Offers optimal support for O.D.- and I.D. clamping
- 5 Drainage slots**
For coolant and chips
- 6 Mounting thread**
For workpiece stops
- 7 System jaw with grip step and smooth clamping surface**
Enables first and second-side machining with only one jaw
- 8 Ball bearing mounted, clearance-free spindle**
For highest repeat accuracy
- 9 Low height design**
Expands your machine's workspace
- 10 Laser-etched ruler**
For fast positioning of the system jaws and the workpiece

100% compatibility with the KSC generation

The clamping vises of the KSC3 generation are 100% compatible with the clamping vises of the KSC generation. This means that existing KSC clamping vises can be replaced 1:1 by KSC3 clamping vises or combined with one another.



Optimal corrosion protection

The base body of the KSC3 clamping vise has been completely nickel-plated, resulting in the best possible corrosion protection even in demanding environments.



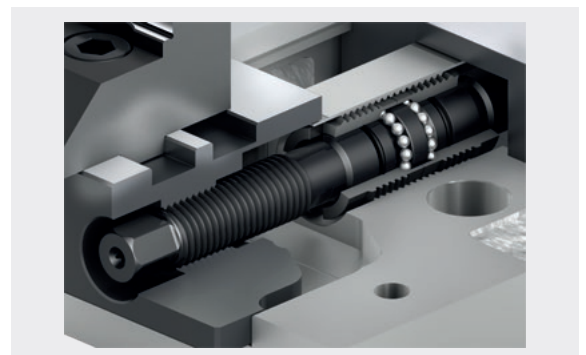
Laser-etched ruler

Laser-cut scales on the base bodies and system jaws make it easier to align the system jaws and workpieces, resulting in reduced set-up times.



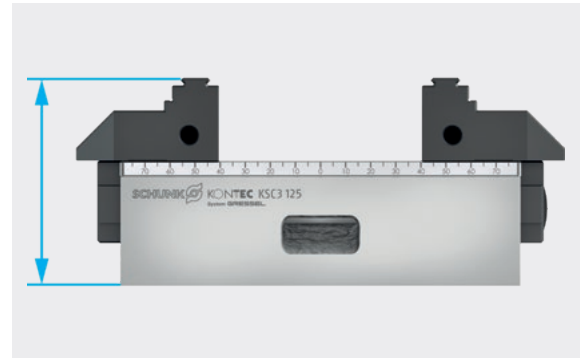
Encapsulated system

The spindle drive is protected against the penetration of coolant and chips. The spindle is always sealed, regardless of the clamping position. This ensures a continuously reliable functioning and clamping force.



Extremely flat design

Due to the extremely flat design, the KSC3 only takes up a small amount of space in the machine. In addition, the clamping vise offers the best accessibility for 5-sided machining, especially in combination with a console.



Jaw change with just two screws

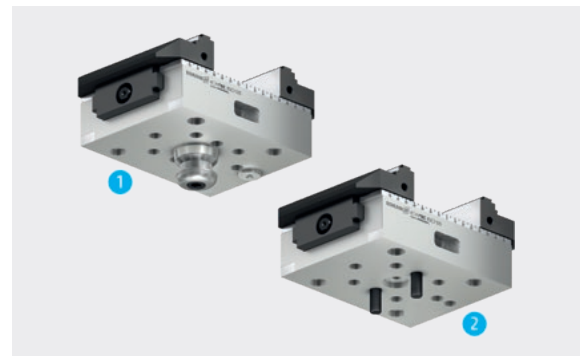
The system jaws can be changed very quickly and easily by loosening just two screws. Tools such as a cordless screwdriver speed up the changing process even more. Replacement of complete base jaws is not necessary here.



Mounting options

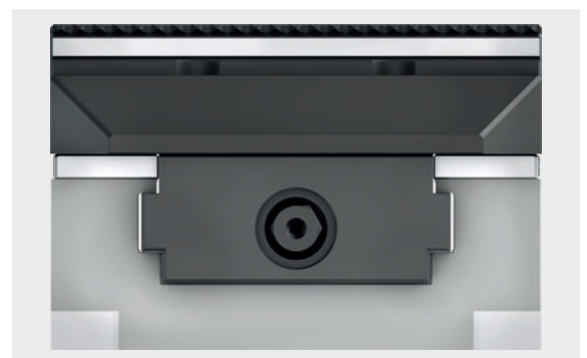
The KSC3 offers several options for mounting on the machine table, which are built into the base body. The centric clamping vise can be used for minimizing the set-up time. It can be mounted on the NSE3 or GFD quick-change pallet modules using the previously prepared interface of the quick-change pallet system. Alternatively, the clamping vise can be fastened via screws.

- ❶ Mounting via quick-change pallet system
- ❷ Mounting via screws



Sealing of the jaw guidance

The base jaw is fitted with high precision into the base jaw guidance. This results in minimal gap dimensions, whereby the base jaw guidance is optimally protected against falling chips.



Visual marking of the end position

The end positions of the KSC3 are visually marked. This means that the end position can be determined quickly and easily. This can prevent possible damage due to clamping outside the permitted clamping range.



Improved interfering contour

The hexagonal connection has been countersunk in the base body for sizes 80 – 130, 125 – 160 and 160 – 280. This results in an improved interfering contour of up to 22 mm for the KSC3 125-160 as compared to the KSC 125-160.



Design as a single-acting vise

Specifically for second-side machining, the KSC3 is also available as a single-acting vise. The base body of the KSC3-K has a fixed jaw with a continuous crosswise slot in the base body. This ensures high process reliability and angular accuracy for finish machining.

1 Movable jaw

The movable jaw is moved by the spindle and contacts the workpiece.

2 Fixed jaw

The fixed jaw is fixed in position by a crosswise slot in the base body. As a result, all workpieces have the same reference point, regardless of size.



Optimal accessibility due to consoles



By using consoles, the clamping vises can be lifted off the machine table. This allows improved accessibility of the machine spindle to the workpiece, especially when machining with 5-axis machines. There are different consoles depending on the vise size. With the help of mounting sets, the clamping vises can then be attached to the consoles.

- | | |
|--|---|
| <p>1 KSC3 80-130
Console SKQ 80/125-1 (ID 1363520) + mounting set GMS-1
KSC 80 (ID 1363522)</p> <p>2 KSC3 80-190
Console SKQ 80/125-1 (ID 1363520) + mounting set GMS-1
KSC 80 (ID 1363522)</p> <p>3 KSC3 125-160
Console SKQ 80/125-1 (ID 1363520) + mounting set GMS-1
KSC 125/160 (ID 1368859)</p> | <p>4 KSC3 125-235
Console SKQ 125-2 (ID 1423758) + mounting set GMS-1
KSC 125/160 (ID 1368859)</p> <p>5 KSC3 125-300
Console SKQ 125-2 (ID 1423758) + mounting set GMS-1
KSC 125/160 (ID 1368859)</p> <p>6 KSC3 160-280
Console SKQ 160-1 (ID 1423759) + mounting set GMS-1
KSC 125/160 (ID 1368859)</p> |
|--|---|

Floating version



When clamping long workpieces, vibration and deformation of the workpiece may occur. To effectively counteract these vibrations and deformations, "floating" centric clamping vises can be used between the outer clamping areas. Due to the compensation, the system jaws contact the workpiece and hold it in position.

1 KSC3 clamping vise in standard version

Clamping vises of standard design are used for the two outer clamping areas.

2 KSC3 clamping vise in floating design

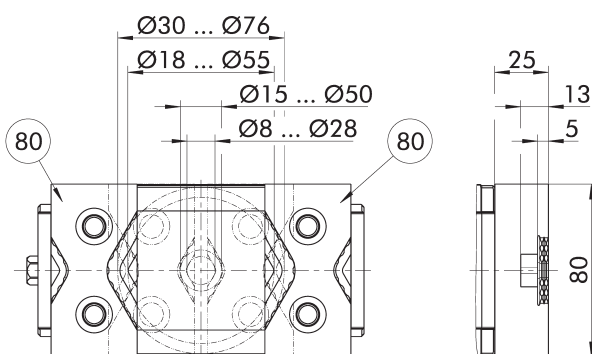
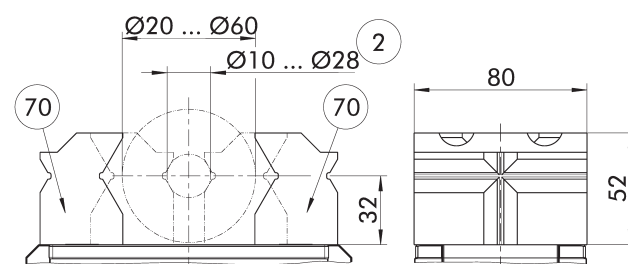
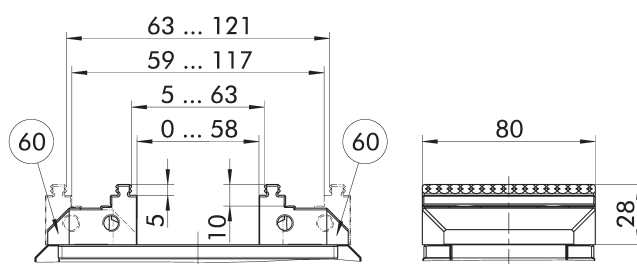
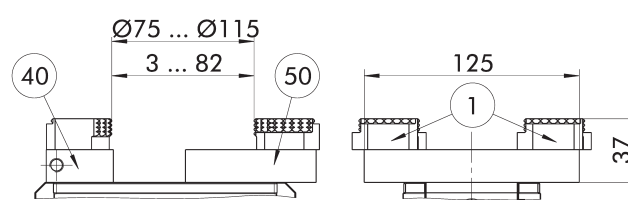
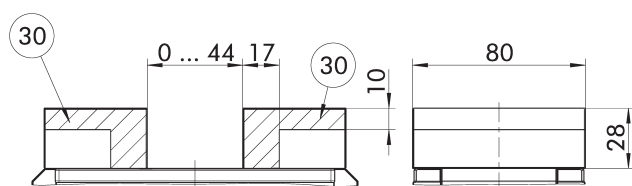
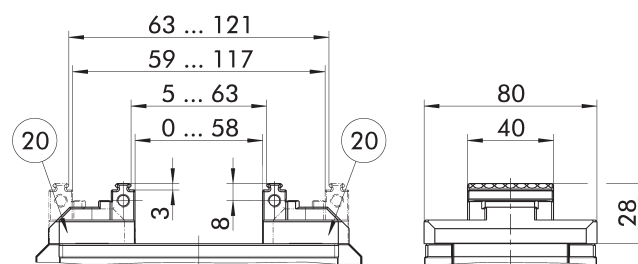
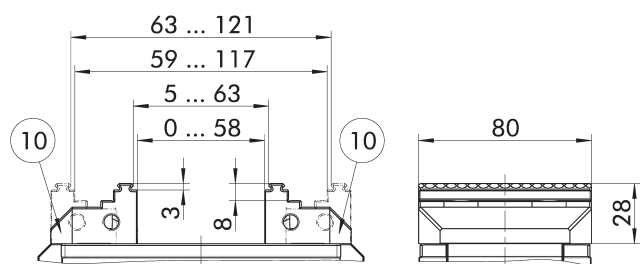
Clamping vises with compensation are used for all internal clamping areas to avoid deformation of the workpiece.

3 Maximum length compensation

Size 80: ± 3 mm

Size 125: ± 5 mm

Size 160: ± 5 mm



Suitable system jaws with position number on the next page.
Subject to technical changes.

① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

② Same clamping ranges for vertical clamping

Technical data

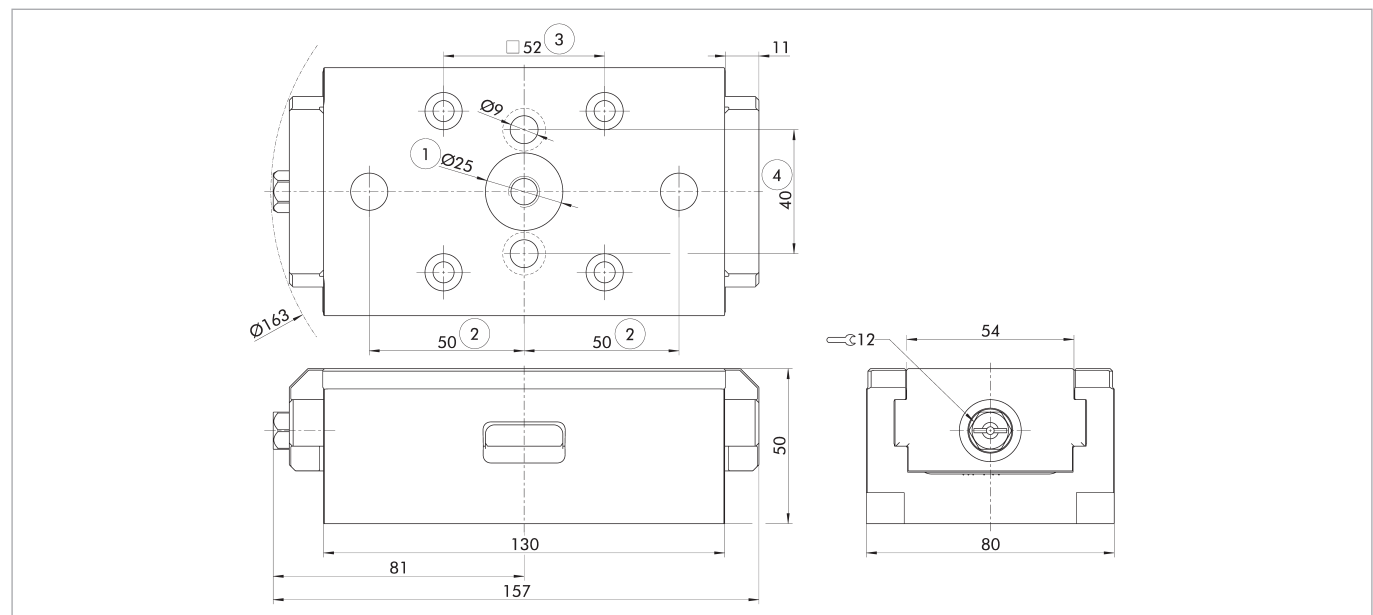
Description	ID	Vise included	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 80-130	1508857		80	25	90		3.1
KSC3 80-130-S	1514209		80	25	90	±3	3.1
KSC3 grip 80-130	1514206	Reversible grip jaw	80	25	90		3.9

Scope of delivery

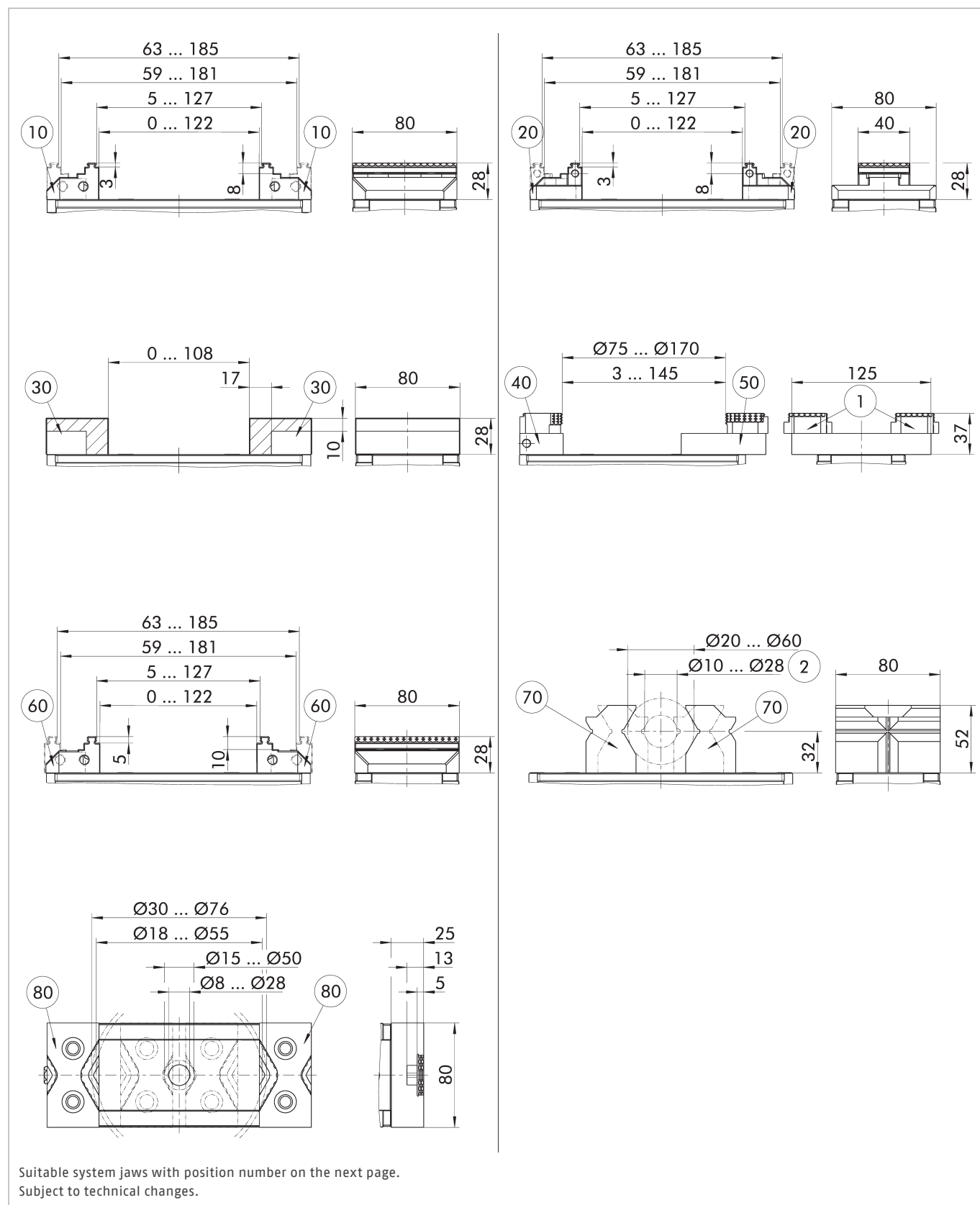
Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 80-40.3-28	0432715	80	40.3	28	0.5
Reversible grip jaw	20	SGWB-G3-B 40-40.3-28	1514379	40	40.3	28	0.4
Aluminum jaw	30	SGAL-B 80-48-28	0432718	80	48	28	0.4
Swivel plate	40	SGP-3 125-76-19	0432720	125	76	19	1.3
Adapter plate	50	SGA-3 125-39-19	0432719	125	39	19	0.7
Reversible grip jaw	60	SGWB-G5-B 80-41.5-28	1514364	80	41.5	28	0.5
Prismatic jaw	70	SGVA-B 80-38.5-52	1395548	80	52	38.5	1.1
Prism jaw vertical	80	SGVA-B 80-25-40	1468522	80	40	25	0.6



- ① Prepared for GFD clamping pins
- ② Prepared for GFD-IXB indexing pin or alignment pins $\varnothing$ 12m6
- ③ Prepared for GFD-SP mini clamping pin $\varnothing$ 16 h6
- ④ Prepared for M8 screws



① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

② Same clamping ranges for vertical clamping

Technical data

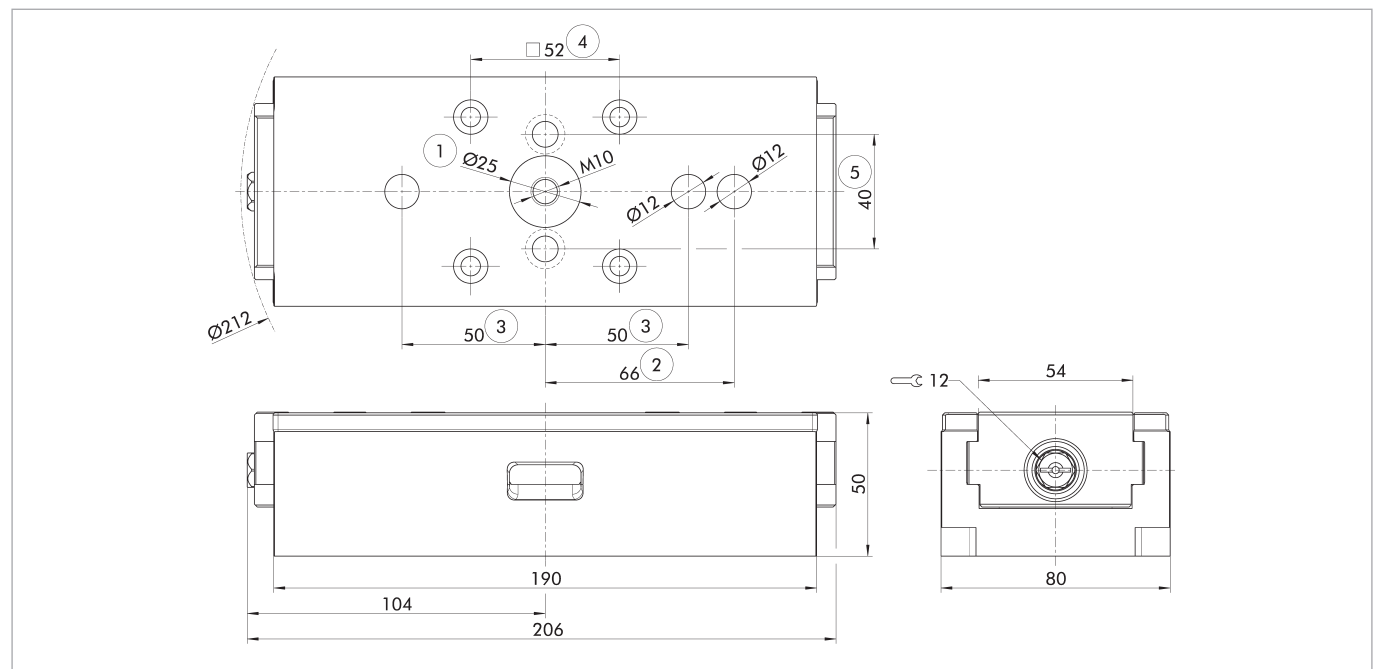
Description	ID	Vise included	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 80-190	1514208		80	25	90		4.5
KSC3 80-190-S	1514220		80	25	90	±3	4.5
KSC3 grip 80-190	1514207	Reversible grip jaw	80	25	90		5.5

Scope of delivery

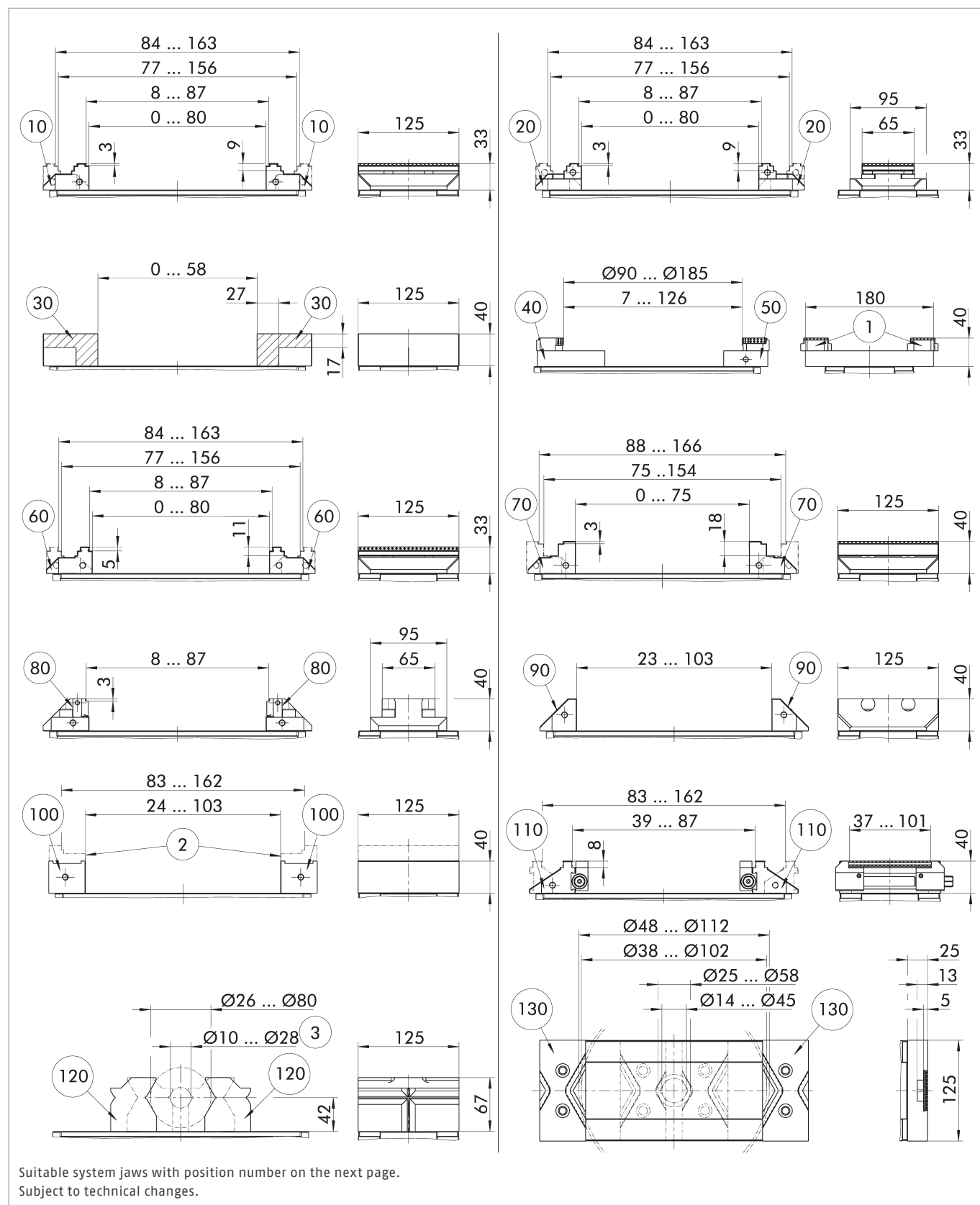
Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 80-40.3-28	0432715	80	40.3	28	0.5
Reversible grip jaw	20	SGWB-G3-B 40-40.3-28	1514379	40	40.3	28	0.4
Aluminum jaw	30	SGAL-B 80-48-28	0432718	80	48	28	0.4
Swivel plate	40	SGP-3 125-76-19	0432720	125	76	19	1.3
Adapter plate	50	SGA-3 125-39-19	0432719	125	39	19	0.7
Reversible grip jaw	60	SGWB-G5-B 80-41.5-28	1514364	80	41.5	28	0.5
Prismatic jaw	70	SGVA-B 80-38.5-52	1395548	80	52	38.5	1.1
Prism jaw vertical	80	SGVA-B 80-25-40	1468522	80	40	25	0.6



- ① Prepared for NSE3 and GFD clamping pins
- ② Prepared for indexing pin IXB V1-K
- ③ Prepared for GFD-IXB indexing pin or alignment pins Ø 12m6
- ④ Prepared for GFD-SP mini clamping pin Ø16 h6
- ⑤ Prepared for M8 screws



① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

② Jaw, smooth VS (ID 0430416)

③ Same clamping ranges for vertical clamping

Technical data

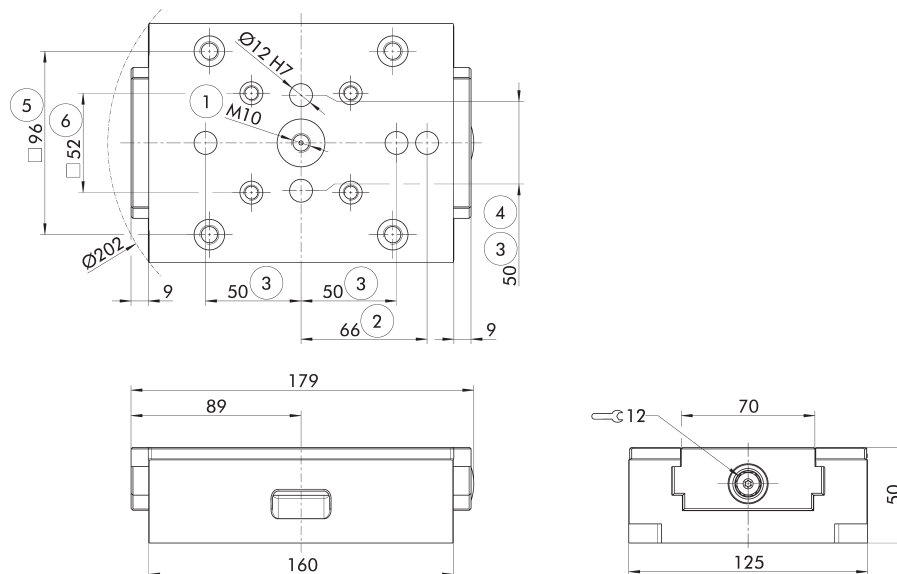
Description	ID	Vise included	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 125-160	1514241		125	35	100		6.3
KSC3 125-160-S	1514247		125	35	100	±5	6.5
KSC3 grip 125-160	1514238	Reversible grip jaw	125	35	100		8.7

Scope of delivery

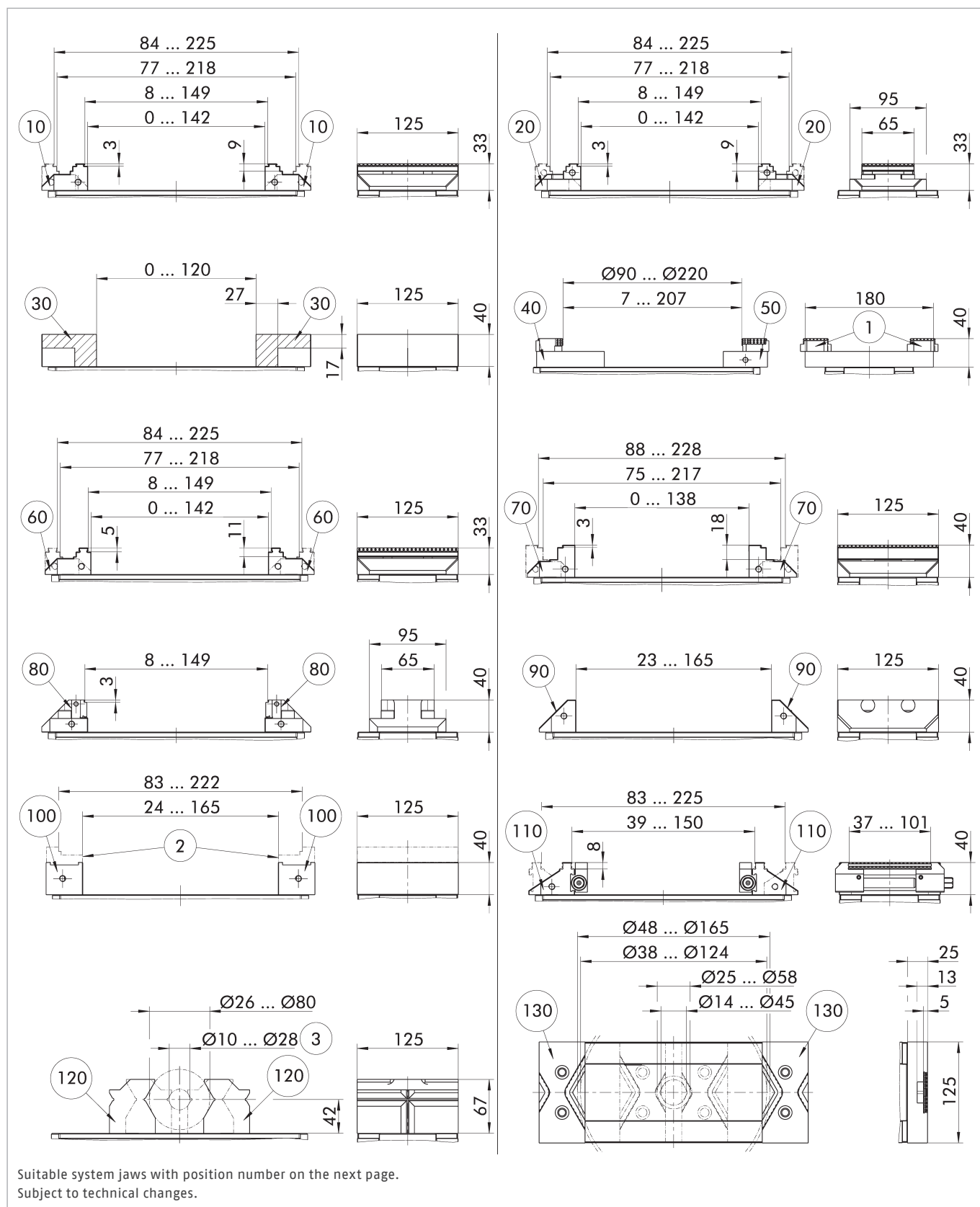
Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 125-57-33	0432474	125	57	33	1.3
Reversible grip jaw	20	SGWB-G3-B 65-57-33	1514380	65	57	33	0.9
Aluminum jaw	30	SGAL-B 125-68-40	0432469	125	68	40	1
Swivel plate	40	SGP-3 180-95-22	0432470	180	95	22	2.8
Adapter plate	50	SGA-3 180-62-22	0432471	180	62	22	1.7
Reversible grip jaw	60	SGWB-G5-B 125-57-33	1514365	125	57	33	1.2
Reversible jaw	70	SGWB-G3-B 125-59-40	0430387	125	59	40	1.7
5-axis jaw	80	SG5A-B 65-57-40	0432473	65	57	40	1
5-axis jaw	90	SG5A-B 125-45.5-40	0432472	125	45.5	40	1.1
Combi jaw	100	SGK-B 125-45.5-40	0432468	125	45.5	40	1.6
6-way jaw system	110	SG6F 125-57-40	0432485	125	57	40	3.9
Prismatic jaw	120	SGVA-B 125-57-67	1395549	125	67	57	3.2
Prism jaw vertical	130	SGVA-B 125-25-57	1468523	125	57	25	1.3



- ① Prepared for NSE3 and GFD clamping pins
- ② Prepared for indexing pin IXB V1-K
- ③ Prepared for GFD-IXB indexing pin or alignment pins Ø 12 m6
- ④ Prepared for M12 screws
- ⑤ Prepared for GFD-SP mini clamping pin Ø20 h6
- ⑥ Prepared for GFD-SP mini clamping pin Ø16 h6



① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

② Jaw, smooth VS (ID 0430416)

③ Same clamping ranges for vertical clamping

Technical data

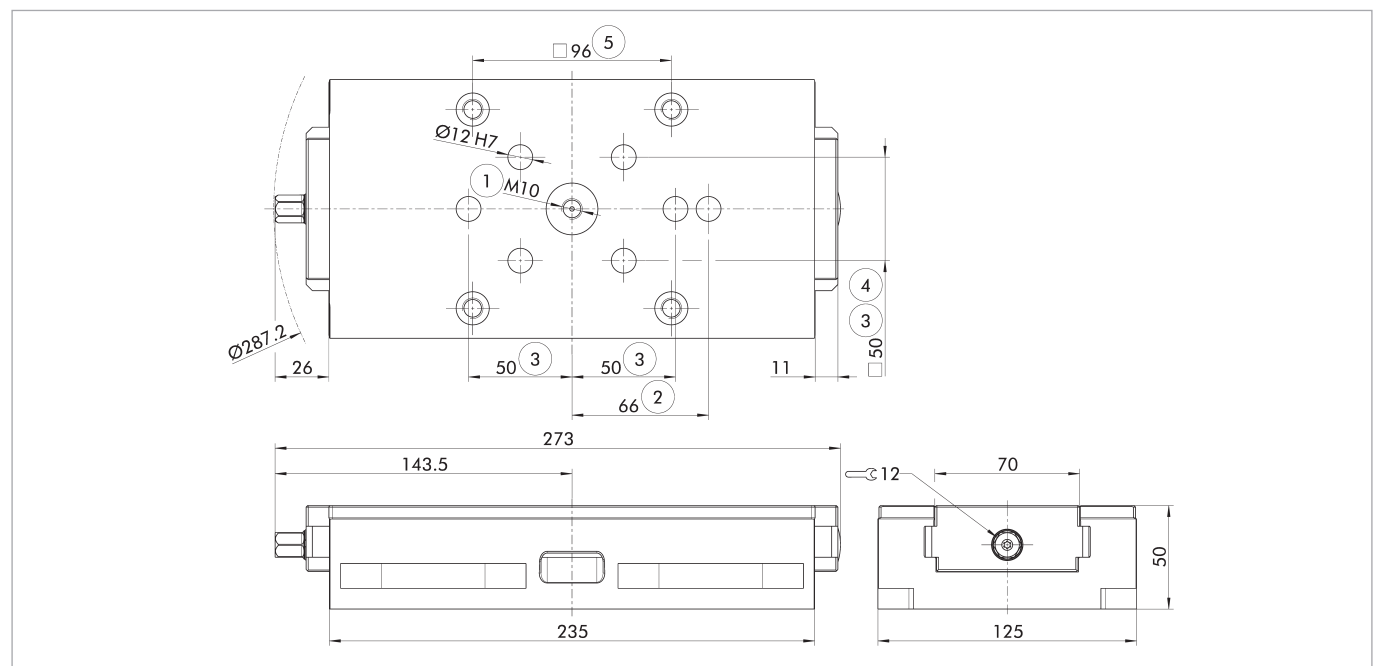
Description	ID	Vise included	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 125-235	1514242		125	35	100		9.5
KSC3 125-235-S	1514248		125	35	100	±5	9.5
KSC3 grip 125-235	1514239	Reversible grip jaw	125	35	100		12

Scope of delivery

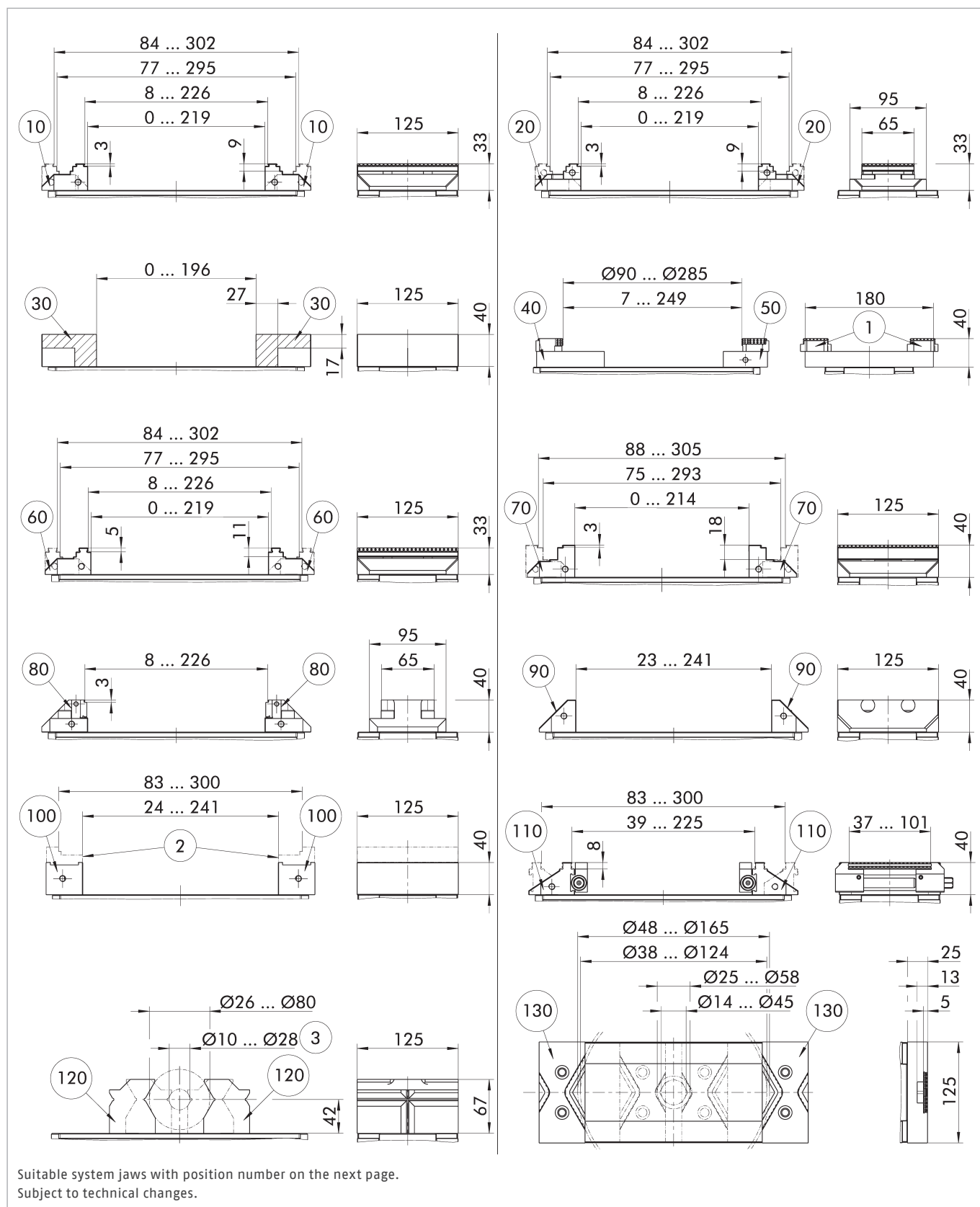
Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 125-57-33	0432474	125	57	33	1.3
Reversible grip jaw	20	SGWB-G3-B 65-57-33	1514380	65	57	33	0.9
Aluminum jaw	30	SGAL-B 125-68-40	0432469	125	68	40	1
Swivel plate	40	SGP-3 180-95-22	0432470	180	95	22	2.8
Adapter plate	50	SGA-3 180-62-22	0432471	180	62	22	1.7
Reversible grip jaw	60	SGWB-G5-B 125-57-33	1514365	125	57	33	1.2
Reversible jaw	70	SGWB-G3-B 125-59-40	0430387	125	59	40	1.7
5-axis jaw	80	SG5A-B 65-57-40	0432473	65	57	40	1
5-axis jaw	90	SG5A-B 125-45.5-40	0432472	125	45.5	40	1.1
Combi jaw	100	SGK-B 125-45.5-40	0432468	125	45.5	40	1.6
6-way jaw system	110	SG6F 125-57-40	0432485	125	57	40	3.9
Prismatic jaw	120	SGVA-B 125-57-67	1395549	125	67	57	3.2
Prism jaw vertical	130	SGVA-B 125-25-57	1468523	125	57	25	1.3



- ① Prepared for NSE3 and GFD clamping pins
- ② Prepared for indexing pin IXB V1-K
- ③ Prepared for GFD-IXB indexing pin or alignment pins Ø 12m6
- ④ Prepared for M12 screws
- ⑤ Prepared for GFD-SP mini clamping pin Ø20 h6



① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

② Jaw, smooth VS (ID 0430416)

③ Same clamping ranges for vertical clamping

Technical data

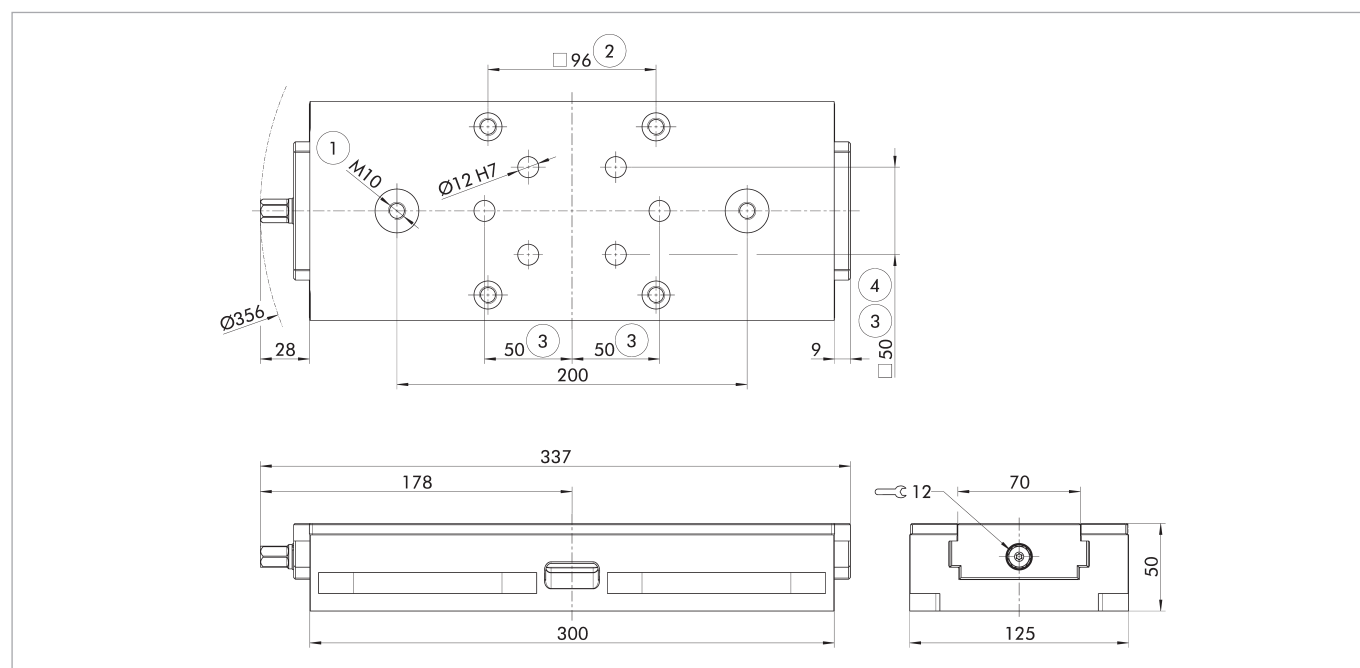
Description	ID	Vise included	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 125-300	1514246		125	35	100		12.5
KSC3 125-300-S	1514249		125	35	100	±5	12.5
KSC3 grip 125-300	1514240	Reversible grip jaw	125	35	100		14.5

Scope of delivery

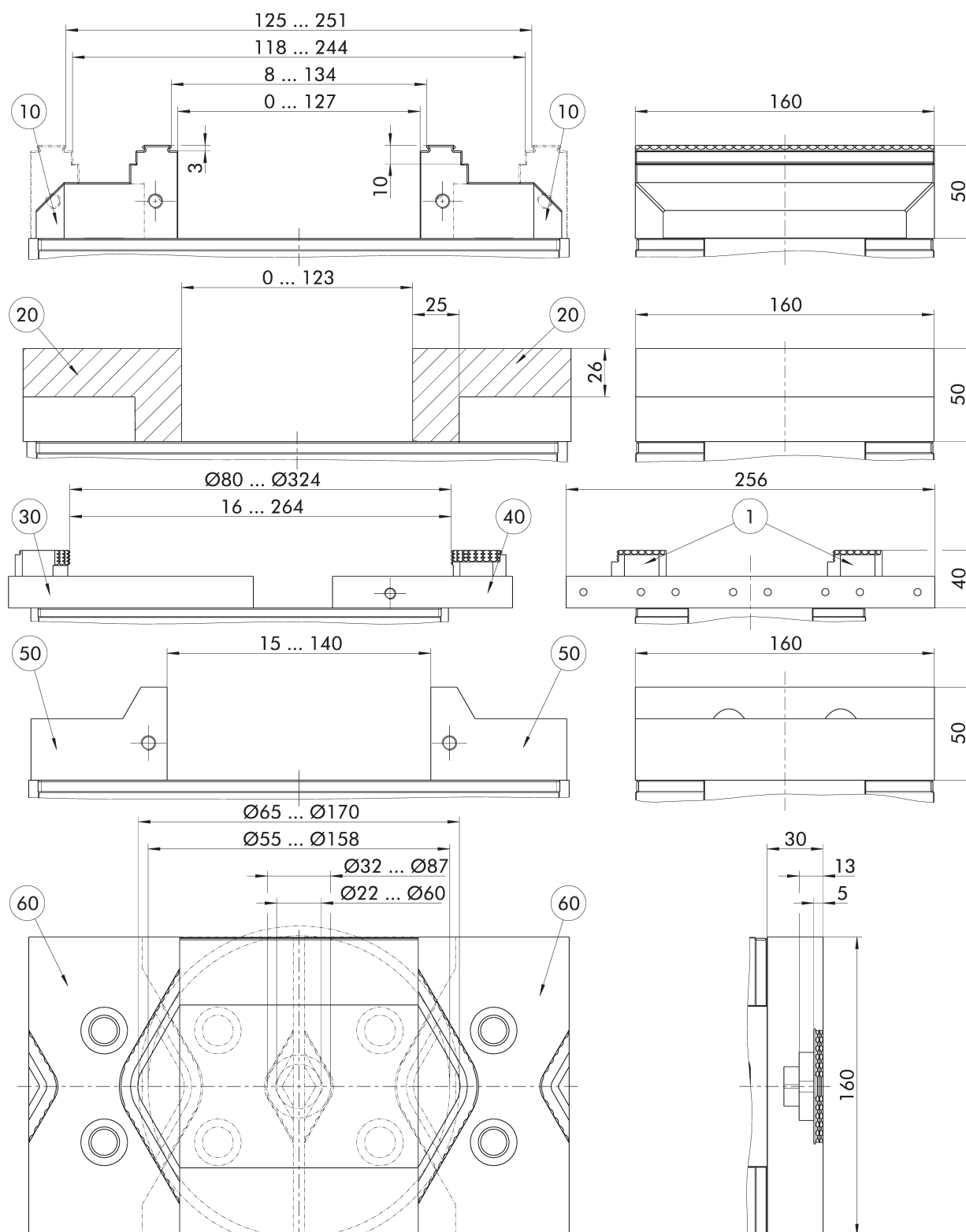
Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 125-57-33	0432474	125	57	33	1.3
Reversible grip jaw	20	SGWB-G3-B 65-57-33	1514380	65	57	33	0.9
Aluminum jaw	30	SGAL-B 125-68-40	0432469	125	68	40	1
Swivel plate	40	SGP-3 180-95-22	0432470	180	95	22	2.8
Adapter plate	50	SGA-3 180-62-22	0432471	180	62	22	1.7
Reversible grip jaw	60	SGWB-G5-B 125-57-33	1514365	125	57	33	1.2
Reversible jaw	70	SGWB-G3-B 125-59-40	0430387	125	59	40	1.7
5-axis jaw	80	SG5A-B 65-57-40	0432473	65	57	40	1
5-axis jaw	90	SG5A-B 125-45.5-40	0432472	125	45.5	40	1.1
Combi jaw	100	SGK-B 125-45.5-40	0432468	125	45.5	40	1.6
6-way jaw system	110	SG6F 125-57-40	0432485	125	57	40	3.9
Prismatic jaw	120	SGVA-B 125-57-67	1395549	125	67	57	3.2
Prism jaw vertical	130	SGVA-B 125-25-57	1468523	125	57	25	1.3



- | | |
|--|--------------------------------------|
| ① Prepared for NSE3 and GFD clamping pins | ③ Prepared for alignment pins Ø 12mm |
| ② Prepared for GFD-SP mini clamping pin Ø20 h6 | ④ Prepared for M12 screws |



Suitable system jaws with position number on the next page.
Subject to technical changes.

- ① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

Technical data

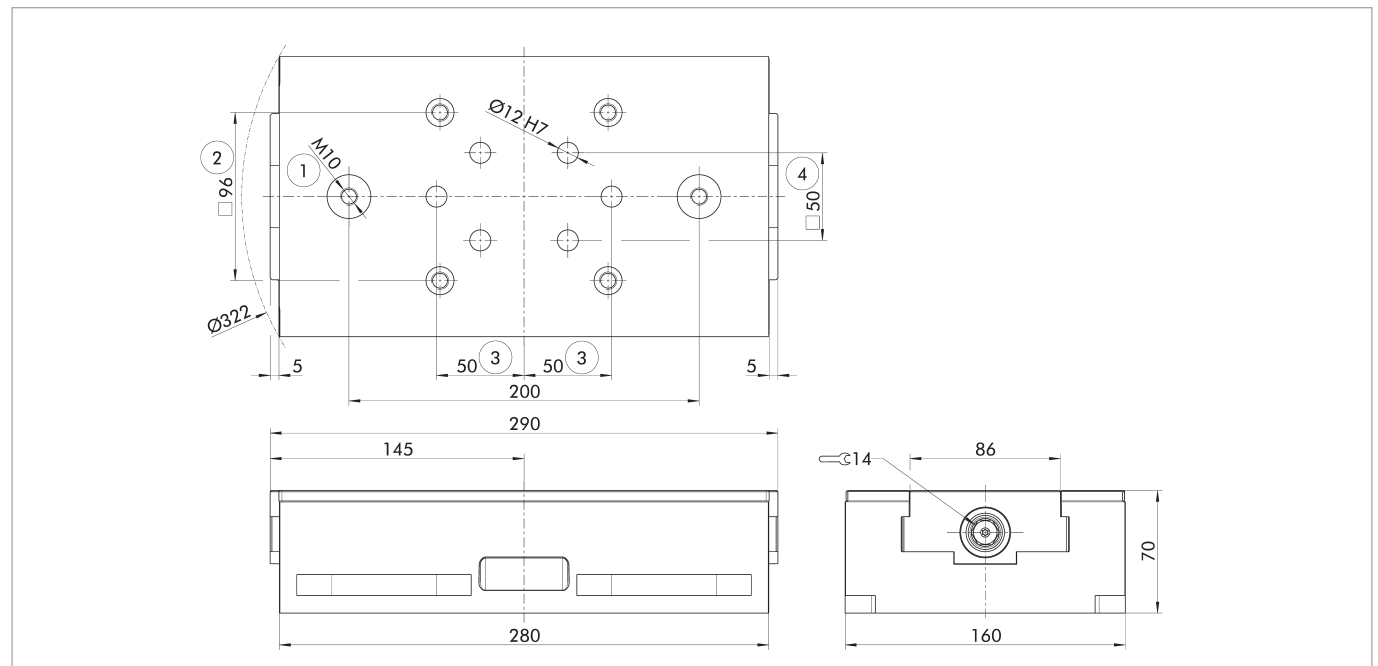
Description	ID	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 160-280	1514250	160	50	175		25
KSC3 160-280-S	1514255	160	50	175	±5	25

Scope of delivery

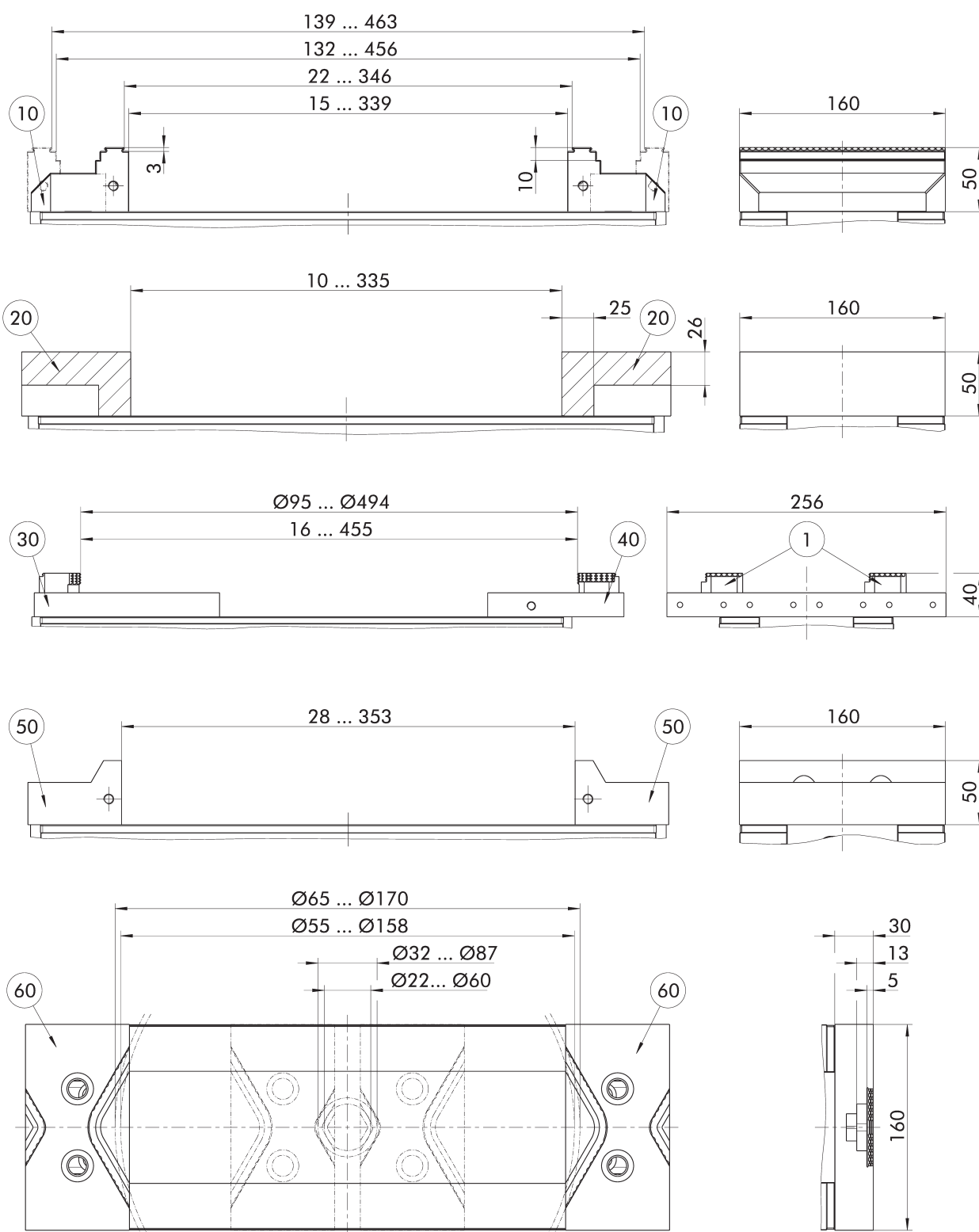
Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 160-81-50	0432614	160	81	50	3.4
Aluminum jaw	20	SGAL-B 160-85-50	0432623	160	85	50	2
Swivel plate	30	SGP-3 256-170-22	0432615	256	170	22	7.4
Adapter plate	40	SGA-3 256-125-22	0432616	256	125	22	5.5
5-axis jaw	50	SG5A-B 160-73-50	0432617	160	73	50	3.6
Prism jaw vertical	60	SGVA-B 160-30-81	1468524	160	81	30	2.7



- ① Prepared for NSE3 and GFD clamping pins
- ② Prepared for GFD-SP mini clamping pin Ø20 h6
- ③ Prepared for alignment pins Ø12m6
- ④ Prepared for M12 screws



Suitable system jaws with position number on the next page.
Subject to technical changes.

- ① 6-way reversal grip jaw (ID 0430803), 6-way reversal carbide grip jaw (ID 1395550)

Technical data

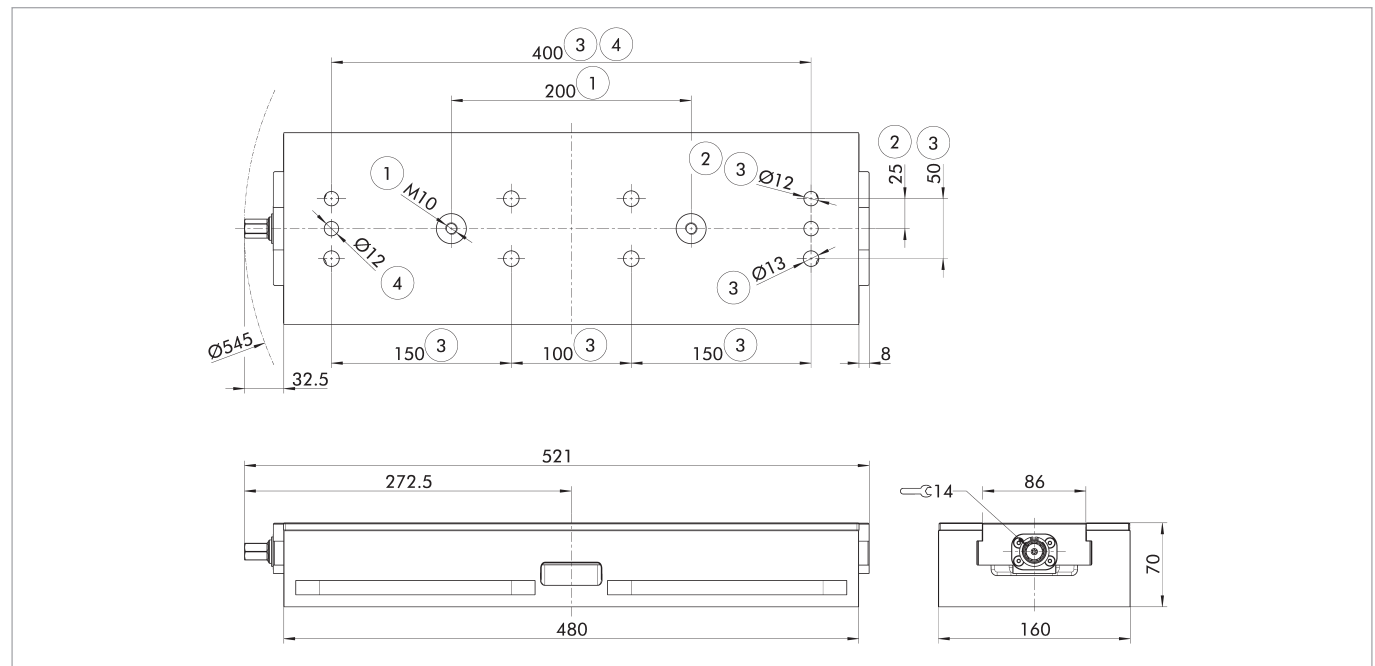
Description	ID	Width of the clamping vise [mm]	Max. clamping force [kN]	Max. torque [Nm]	Length compensation [mm]	Weight [kg]
KSC3 160-480	1514254	160	50	175		35
KSC3 160-480-S	1514256	160	50	175	±5	35

Scope of delivery

Vise, operating manual; without system jaws

Suitable system jaws

Description	Pos.	Description	ID	Width [mm]	Depth [mm]	Height [mm]	Weight [kg]
Reversible grip jaw	10	SGWB-G3-B 160-81-50	0432614	160	81	50	3.4
Aluminum jaw	20	SGAL-B 160-85-50	0432623	160	85	50	2
Swivel plate	30	SGP-3 256-170-22	0432615	256	170	22	7.4
Adapter plate	40	SGA-3 256-125-22	0432616	256	125	22	5.5
5-axis jaw	50	SG5A-B 160-73-50	0432617	160	73	50	3.6
Prism jaw vertical	60	SGVA-B 160-30-81	1468524	160	81	30	2.7



- ① Prepared for NSE3 and GFD clamping pins
- ② Prepared for fitting screws M12
- ③ Grid dimension prepared for 6x screws M12 and 2x fitting screws M12
- ④ Prepared for alignment pins Ø 12mm

System jaws

Reversible soft grip jaw

Design as movable jaw.
With a special 5 mm grip step on both sides to enable clamping of soft materials such as aluminum or plastic.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-SG5-B 80-40.3-28		1514366
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-SG5-B 125-57-33		1514367

Reversible grip jaw

Design as movable jaw.
With grip step 3 mm (up to 22 HRC) and a smooth clamping surface on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-G3-B 80-40.3-28	W-80-1	0432715
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-G3-B 125-57-33		0432474
KSC3 160-280			
KSC3 160-480	SGWB-G3-B 160-81-50	W-160	0432614

Reversible carbide-grip jaw

Design as movable jaw.
With carbide-grip step 3 mm (up to 58 HRC) and smooth clamping face on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-CG3-B 80-40-28		1514368
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-CG3-B 125-57-33		1514374
KSC3 160-280			
KSC3 160-480	SGWB-CG3-B 160-81-50		1395527

Reversible grip jaw

Design as movable jaw.
With grip step 5 mm (up to 22 HRC) and a smooth clamping surface on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-G5-B 80-41.5-28		1514364
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-G5-B 125-57-33		1514365
KSC3 160-280			
KSC3 160-480	SGWB-G5-B 160-81-50	W-160	1522330

Reversible carbide-grip jaw

Design as movable jaw.
With carbide-grip step 5 mm (up to 58 HRC) and smooth clamping surface on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-CG5-B 80-40-28		1514375
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-CG5-B 125-57-33		1514376
KSC3 160-280			
KSC3 160-480	SGWB-CG5-B 160-81-50	W-160	1497022

Reversible jaw with embossed profile

Design as movable jaw.
With a special grip step on both sides for clamping pre-embossed workpieces simply and securely.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-GL-B 80-40-28		1514377
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-GL-B 125-57-33		1514378

Reversible jaw

Design as movable jaw.
One side with grip step 3 mm (up to 22 HRC), one side height 40 mm with smooth clamping surface and threads for mounting top jaws.



Suitable for	Description	Interface	ID
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-G3-B 125-59-40	W-125-1	0430387

Reversible grip jaw

Design as movable jaw.
Reduced jaw width.
With grip step 3 mm (up to 22 HRC) and a smooth clamping surface on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-G3-B 40-40.3-28		1514379
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGWB-G3-B 65-57-33		1514380

Reversible carbide-grip jaw

Design as movable jaw.
Jaw width 40 mm, with carbide-grip step 3 mm (up to 58 HRC) and a smooth clamping face on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGWB-CG3-B 40-40.3-28		1414567

Reversible carbide-grip jaw

Design as movable jaw.

Jaw width 65 mm, with grip step 3 mm (up to 58 HRC) and a smooth clamping face on both sides.



Suitable for	Description	Interface	ID
KSC3 125-160	SGWB-CG3-B 65-57-33		1414568
KSC3 125-235			
KSC3 125-300			

Aluminum jaw

Design as movable jaw.

Used for rework at the customer site e.g. for incorporating contours or special shapes.



Suitable for	Description	Interface	ID
KSC3 80-130	SGAL-B 80-48-28		0432718
KSC3 80-190			
KSC3 125-160			
KSC3 125-235	SGAL-B 125-68-40		0432469
KSC3 125-300			
KSC3 160-280	SGAL-B 160-85-50		0432623
KSC3 160-480			

Steel jaw

Design as movable jaw.

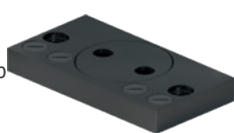
Used for rework at the customer site e.g. for incorporating contours or special shapes.



Suitable for	Description	Interface	ID
KSC3 80-130	SGS-B 80-48-28		1367467
KSC3 80-190			
KSC3 125-160			
KSC3 125-235	SGS-B 125-68-40		1452569
KSC3 125-300			

Swivel plate

Used – in combination with adapter plates and 6-way reversal jaws – to clamp bulky workpieces.



Suitable for	Description	Interface	ID
KSC3 80-130	SGP-3 125-76-19	W-38	0432720
KSC3 80-190			
KSC3 125-160			
KSC3 125-235	SGP-3 180-95-22	W-38	0432470
KSC3 125-300			
KSC3 160-280	SGP-3 256-170-22	W-38	0432615
KSC3 160-480			

Adapter plate

Used – in combination with swivel plates and 6-way reversal jaws – to clamp bulky workpieces.



Suitable for	Description	Interface	ID
KSC3 80-130	SGA-3 125-39-19	W-38	0432719
KSC3 80-190			
KSC3 125-160			
KSC3 125-235	SGA-3 180-62-22	W-38	0432471
KSC3 125-300			
KSC3 160-280	SGA-3 256-125-22	W-38	0432616
KSC3 160-480			

Reversible smooth jaw

Design as movable jaw.

Ground steps, for precise OP20 machining.

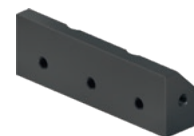


Suitable for	Description	Interface	ID
KSC3 80-130	SGWB-S4-B 80-40.3-28		1497516
KSC3 80-190			
KSC3 125-160			
KSC3 125-235	SGWB-S8-B 80-40-28		1518693
KSC3 125-300			
KSC3 160-280	SGWB-S6-B 125-57-33		1497517
KSC3 125-235			
KSC3 125-300			
KSC3 160-480	SGWB-S8-B 125-57-33		1518691
KSC3 125-300			

5-axis jaw

Design as movable jaw.

One side with smooth clamping surface and threads for mounting top jaws.



Suitable for	Description	Interface	ID
KSC3 125-160	SG5A-B 125-44.5-33		1374778
KSC3 125-235			
KSC3 125-300			
KSC3 160-280	SG5A-B 125-45.5-40	W-125-1	0432472
KSC3 125-300			
KSC3 160-480	SG5A-B 160-73-50	W-160	0432617
KSC3 125-300			

5-axis jaw

Design as movable jaw.

Jaw width 65 mm, including reversible jaw with grip step 3 mm.



Suitable for	Description	Interface	ID
KSC3 125-160	SG5A-B 65-57-40	W-65-1	0432473
KSC3 125-235			
KSC3 125-300			

Combi jaw

Design as movable jaw.
One side prepared for the mounting of top jaws.
VS-top jaws can also be installed additionally.



Suitable for	Description	Interface	ID
KSC3 125-160			
KSC3 125-235		W-125-1	
KSC3 125-300	SGK-B 125-45.5-40	W-125-3	0432468

6-way jaw system

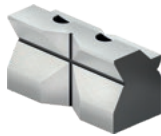
Jaw set for clamping the workpiece from six sides to attain a significantly high clamping force.



Suitable for	Description	Interface	ID
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SG6F 125-57-40		0432485

Prismatic jaw

Design as movable jaw.
For the horizontal and vertical clamping of round materials.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGVA-B 80-38.5-52		1395548
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGVA-B 125-57-67		1395549

Prism jaw vertical

Design as movable jaw.
For vertical clamping of round workpieces.
With grip step 5 mm (up to 22 HRC) and a smooth clamping surface on both sides.



Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGVA-B 80-25-40		1468522
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGVA-B 125-25-57		1468523
KSC3 160-280			
KSC3 160-480	SGVA-B 160-30-81		1468524

Central grip jaw

Floating version for clamping of two workpieces in one set-up. Both sides are prepared for mounting spring plates or top jaws.

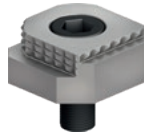


Suitable for	Description	Interface	ID
KSC3 80-130			
KSC3 80-190	SGM-G3 80-16-28		1474205
KSC3 80-130			
KSC3 80-190	SGM-G3 80-24-28		1474206
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGM-G3 125-16-33		1474207
KSC3 125-160			
KSC3 125-235			
KSC3 125-300	SGM-G3 125-26-33		1474208

Top jaws

6-way reversible jaws grip

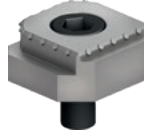
With five grip steps as well as a coated clamping face.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBG-6W 38-38-18	38.5	18	38.2	W-38	0430803

6-way reversible jaw carbide grip

With five carbide grip steps as well as a smooth clamping face.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBCG-6W 38-38-18	38.5	18	38.2	W-38	1395550

Jaw profiled

For increasing the friction between jaw and workpiece without clamping impressions.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBD 125-40-11.5	125	40	11.5	W-125-1	1373349
GBD 160-50-13.5	160	50	13.5	W-160	1373350

Serrated jaw

For increasing the friction between jaw and workpiece with minimal clamping impressions.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBC 125-40-12.5	125	40	12.5	W-125-1	1373268
GBC 160-50-14.4	160	50	14.4	W-160	1373269

Ground jaw

With a completely ground clamping face.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBP 125-40-11.5	125	40	11.5	W-125-1	1373278
GBP 160-50-13.5	160	50	13.5	W-160	1373281

Soft jaw

Hardenable jaws for rework at the customer site, e.g. for incorporating contours or special shapes.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBW 125-40-20	125	40	20	W-125-1	1373288
GBW 160-50-20	160	50	20	W-160	1373289

Stepped jaw

With ground step, 8 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS 125-40-11.5-8	125	40	11.5	W-125-1	1373327
GBS 160-50-13.5-8	160	50	13.5	W-160	1373328

Stepped jaw

With ground step, 17 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS 125-40-11.5-17	125	40	11.5	W-125-1	0430413

Stepped jaw

With coated step, 5 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-W 80-28-10-5	80	28	10	W-80-1	1395509
GBS-W 125-40-11.5-5	125	40	11.5	W-125-1	0430414
GBS-W 160-50-13.5-5	160	50	13.5	W-160	1395511

Stepped jaw

With grip step 3 mm and ground step 18 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G3					
125-40-21.5-18	125	40	21.5	W-125-1	0430415
GBS-G3 125-40-24-18	125	40	24	W-125-1	1322989

Stepped jaw

With special "soft" grip step, 5 mm. For embossed clamping of soft materials such as plastic or aluminum.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-SG5 125-40-11.5	125	40	11.5	W-125-1	1393552

Stepped jaw

With grip step, 3 mm.
For embossed clamping of unhardened materials up to 22 HRC.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G3 80-28-10	80	28	10	W-80-1	1326805
GBS-G3 125-40-11.5	125	40	11.5	W-125-1	1373331
GBS-G3 160-50-13.5	160	50	13.5	W-160	1373332

Stepped jaw

With grip step, 5 mm.
For embossed clamping of unhardened materials up to 22 HRC.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G5 125-40-11.5	125	40	11.5	W-125-1	1373334
GBS-G5 65-22-8	65	22	8	W-65-1	1465122
GBS-G5 160-50-13.5	160	50	13.5	W-160	1373335

Stepped jaw

With grip step, 8 mm.
For embossed clamping of unhardened materials up to 22 HRC.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G8 125-40-11.5	125	40	11.5	W-125-1	1373338
GBS-G8 160-50-13.5	160	50	13.5	W-160	1373340

Stepped jaw

With carbide grip step, 3 mm.
For embossed clamping of hardened materials up to 58 HRC.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-CG3 125-40-11.5	125	40	11.5	W-125-1	1395524
GBS-CG3 160-50-13.5	160	50	13.5	W-160	1431232

Stepped jaw

With carbide grip step, 5 mm.
For embossed clamping of hardened materials up to 58 HRC.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-CG5 125-40-11.5	125	40	11.5	W-125-1	1424000
GBS-CG5 160-50-15.5	160	50	15.5	W-160	1431233

Stepped jaw

With special grip step, 3 mm.
For clamping pre-embossed materials and workpieces.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-GL3 125-40-11.5	125	40	11.5	W-125-1	1395577

Stepped jaw with T-slot

With grip step, 3 mm.
T-slot for mounting the positioning strip.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G3-T 125-40-17.5	125	40	17.5	W-125-1	0430248

Stepped jaw with T-slot

With grip step, 5 mm.
T-slot for mounting the positioning strip.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G5-T 125-40-17.5	125	40	17.5	W-125-1	0430247
GBS-G5-T 160-50-20	160	50	20	W-160	0430250

Stepped jaw with T-slot

With grip step, 8 mm.
T-slot for mounting the positioning strip.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBS-G8-T 125-40-17.5	125	40	17.5	W-125-1	0430237
GBS-G8-T 160-50-20	160	50	20	W-160	0430249

Positioning bar

To suit all stepped jaws with T-slot.



Description	Width mm	Height mm	Depth mm	Interface	ID
GPL 125-32-13.5	125	32	13.5	W-125-1	0430238
GPL 160-32-13.5	160	32	13.5	W-160	0430251

Grip jaw

For embossed clamping of unhardened materials up to 22 HRC.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBG 125-40-11.5	125	40	11.5	W-125-1	1373284
GBG 160-50-13.5	160	50	13.5	W-160	1373285

Chuck jaw with locating pins

Retractable locating pins for quickly adjusting the jaw to the respective workpiece.



Description	Width mm	Height mm	Depth mm	Interface	ID
GPS 125-40-17	125	40	16.7	W-125-1	1509316

Prism jaw, ground

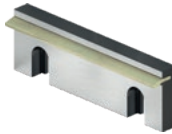
For precise clamping of round workpieces.
100 = Ø11 - Ø41 mm.
125 = Ø14 - Ø48 mm.
160 = Ø16 - Ø60 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GVA 125-40-17.5	125	40	17.5	W-125-1	1373344
GVA 160-50-19.5	160	50	19.5	W-160	1373345

Spring leaf pull-down jaw

For an active jaw pull-down function with a light clamping impression on the workpiece for more precise machining results.



Description	Width mm	Height mm	Depth mm	Interface	ID
GFA 125-40-11.5	125	40	11.5	W-125-1	1373304
GFA 160-50-13.5	160	50	13.5	W-160	1373306

Spring plate pull-down jaw

For an active jaw pull-down function without clamping impressions on the workpiece for more precise machining results.



Description	Width mm	Height mm	Depth mm	Interface	ID
GFB 80-24-9	80	24.3	9	W-80-1	0432736
GFB 125-39-10	125	39	10	W-125-1	0430192
GFB 160-45-12	160	45	12	W-160	0432629
GFB 160-49-12	160	49	12	W-160	0430266

Precision pull-down jaw

For an active jaw pull-down function without clamping impressions on the workpiece for more precise machining results.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBN-P 125-40-25	125	40	25	W-125-1	0430147
GBN-P 160-50-27.5	160	50	27.5	W-160	0430148

Soft jaw

Blanks for rework by the customer
Height = 22 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBW 65-22-20	65	22	20	W-65-1	0490567

Reversible grip jaw

Reversible jaw with grip step 3 mm in vertical direction and 5 mm in horizontal direction.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBG-W 65-22-8	65	22	8	W-65-1	0430729

Prism jaw, ground

For precise clamping of round workpieces.
Height = 22 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GVA 65-22-15	65	22	15	W-65-1	0430707

Universal stepped jaw

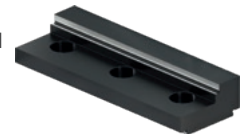
Versatile stepped jaw with ground step.



Description	Width mm	Height mm	Depth mm	Interface	ID
GPE 80-28-10-5	80	28	10	W-80-1	0432721
GPE 65-22-8-3	65	22	8	W-65-1	0430704

Smooth jaw VS

Horizontally insertable jaw with enlarged clamping range and ground step.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBE-VS 125-19-45	125	19	45	W-125-3	0430416

Grip jaw VS

Jaw that can be used horizontally with enlarged clamping range and a grip step of 3 mm.



Description	Width mm	Height mm	Depth mm	Interface	ID
GBG-VS 125-17-40	125	17	40	W-125-3	0430417

Accessories

Clamping force tester

For measuring the jaw clamping force of stationary clamping devices.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	IFT SST Set	1475766

Clamping pin GFD-SP mini

Clamping pin for form-fit connection of GFD mini set-up systems with clamping devices from SCHUNK.

1 set = 4 pieces.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160	GFD-SP mini Ø16 h6	1561291
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280	GFD-SP mini Ø20-h6	1602023

Standard clamping pins

Clamping pin for positive connection with NSE3 clamping modules.
With shortened fastening screw.



Suitable for	Description	ID
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	SPA 40-K	0432369
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	SPB 40-K	0432370

Indexing pin

Used as an anti-rotation protection for VERO-S modules with anti-rotation protection V1.



Suitable for	Description	ID
KSC3 80-190		
KSC3 125-160		
KSC3 125-235	IXB V1-K	0432371

Clamping pin GFD-SP

Clamping pin for positive connection with GFD set-up stations.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GFD-SP 40	0433600

Indexing pin GFD

Indexing pins for position orientation of clamping pallets and clamping devices on GFD set-up stations.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235	GFD-IXB	1367937

Torque wrench 10 – 100 Nm

Serves for applying a defined torque.
With 1/2" square drive



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300	GSH-D 10-100	0432477

Torque wrench 20 – 200 Nm

Serves for applying a defined torque.
With 1/2" square drive



Suitable for	Description	ID
KSC3 160-280		
KSC3 160-480	GSH-D 20-200	0432487

Actuating lever, articulated

For convenient clamping range presetting
With 1/2" square drive



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GSH-G 1/2"	0432478

Hexagonal insert SW 12

Suitable for square drive 1/2".



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300	GSK-I SW12-1/2"	0432479

Hexagonal insert SW 14

Suitable for square drive 1/2".



Suitable for	Description	ID
KSC3 160-280		
KSC3 160-480	GSK-I SW14-1/2"	0432619

Sealing plug

For thread in the base body.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GVSS M10x12	1323002

Hexagonal adapter

Hexagonal adapter for increasing the
wrench size from A/F 12 to A/F 27.



Suitable for	Description	ID
KSC3 80-190		
KSC3 125-235		
KSC3 125-300	GAD-6 SW12-SW27	1317853

Workpiece stop

Workpiece stop with minimum space
requirements and continuously adjustable
stop slide.
Including stop slider 40 and 80 mm.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GWSA M8-23	1645258

Magnetic workpiece stop, small

For quick and easy attachment to system
jaws or vises.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GWSA-M 60 x 15	1391293

Magnetic workpiece stop, large

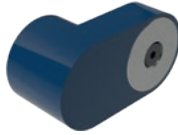
For quick and easy attachment to system
jaws or vises.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GWSA-M 115 x 15	1391331

Extensions

As an accessory for the magnetic workpiece stops.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GWSA-V Ø68 x 30	1394477

Clamping screws for clamping claws

Used in combination with clamping claws for fastening clamping devices.



Suitable for	Description	T-slot	ID
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-S M10-T12	12 mm/M10	0432043
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-S M12-T14	14 mm/M12	0432044
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-S M14-T16	16 mm/M14	0432045
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-S M16-T18	18 mm/M16	0432046
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-S M16-T20	20 mm/M16	1550423
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-S M16-T22	22 mm/M16	1550424

Clamping screws for base body

Used for directly attaching clamping devices via the base body.



Suitable for	Description	T-slot	ID
KSC3 80-130			
KSC3 80-190			
KSC3 125-160			
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-G-1 M10-T12	12 mm/M10	0430422
KSC3 80-130			
KSC3 80-190			
KSC3 125-160			
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-G-1 M12-T14	14 mm/M12	0430423
KSC3 80-130			
KSC3 80-190			
KSC3 125-160			
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-G-1 M12-T16	16 mm/M12	0430424
KSC3 80-130			
KSC3 80-190			
KSC3 125-160			
KSC3 125-235			
KSC3 125-300			
KSC3 160-280			
KSC3 160-480	GSC-G-1 M12-T18	18 mm/M12	0430425

Fitting screws

For precise position orientation and mounting of manual clamping vises on the machine table.



Suitable for	Description	ID
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GPSC-2 Ø12f7-M12	0490546

Alignment and centering set

For quick and easy alignment and fastening on T-slot tables.



Suitable for	Description	T-slot	ID
KSC3 125-300			
KSC3 160-280	GAZ-3 T12	12 mm	0430418
KSC3 125-300			
KSC3 160-280	GAZ-3 T14	14 mm	0430419
KSC3 125-300			
KSC3 160-280	GAZ-3 T16	16 mm	0430420
KSC3 125-300			
KSC3 160-280	GAZ-3 T18	18 mm	0430421

Cylinder pin set

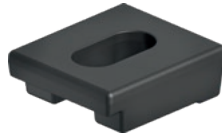
For easier assembly of the clamping device on the machine table.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GZS Ø12m6	1373755

Clamping claws

For quick and easy mounting of SCHUNK clamping devices.



Suitable for	Description	ID
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GSPR-A 50-57	0490604

Angular console

For lifting off the clamping device from the machine table and increased accessibility.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160	SKQ 80/125-1	1363520
KSC3 125-235		
KSC3 125-300	SKQ 125-2	1423758
KSC3 160-280	SKQ 160-1	1423759

Assembly set

For quick and easy assembly of KSC3 vises on an angular console.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190	GMS-1 KSC 80	1363522
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GMS-1 KSC 125/160	1368859

Cover screw

Used to cover unused clamping insert mounting holes on pendulum and adapter plates.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190		
KSC3 125-160		
KSC3 125-235		
KSC3 125-300		
KSC3 160-280		
KSC3 160-480	GCS Ø22-M12	1307880

Workpiece Supports Set

Set of workpiece supports – width 80 mm

Suitable for system jaws H = 28 mm with grip level 3 mm.
Heights = 5, 10, 15, 20, and 22 mm.



Suitable for	Description	ID
KSC3 80-130		
KSC3 80-190	GWU-S grip 80-28	1394225

Set of workpiece supports – width 125 mm

Suitable for system jaws H = 33 mm with grip level 3 mm.
Heights = 8, 12, 20, 25, and 27 mm.



Suitable for	Description	ID
KSC3 125-160		
KSC3 125-235		
KSC3 125-300	GWU-S grip 125-33	1394227

Set of workpiece supports – width 160 mm

Suitable for system jaws H = 50 mm.
Heights = 15, 30, 40, 45, and 47 mm.



Suitable for	Description	ID
KSC3 160-280		
KSC3 160-480	GWU-S 160-50	1394231

Workpiece supports

Workpiece supports – width 80 mm

In different heights.

1 Set = 2 pieces



Suitable for	Description	Height mm	ID
KSC3 80-130			
KSC3 80-190	GWU-M 80-5	5	1465960
KSC3 80-130			
KSC3 80-190	GWU-M 80-10	10	1465956
KSC3 80-130			
KSC3 80-190	GWU-M 80-15	15	1460327
KSC3 80-130			
KSC3 80-190	GWU-M 80-20	20	1411113
KSC3 80-130			
KSC3 80-190	GWU-M 80-22	22	1411114

Workpiece supports – width 125 mm

In different heights.

1 Set = 2 pieces



Suitable for	Description	Height mm	ID
KSC3 125	GWU-M 125-8	8	1450266
KSC3 125	GWU-M 125-9	9	1462567
KSC3 125	GWU-M 125-10	10	1411328
KSC3 125	GWU-M 125-12	12	1447369
KSC3 125	GWU-M 125-15	15	1411350
KSC3 125	GWU-M 125-20	20	1452308
KSC3 125	GWU-M 125-22	22	1457551
KSC3 125	GWU-M 125-23	23	1411380
KSC3 125	GWU-M 125-25	25	1484475
KSC3 125	GWU-M 125-27	27	1461008
KSC3 125	GWU-M 125-30	30	1411387
KSC3 125	GWU-M 125-31	31	1484477
KSC3 125	GWU-M 125-32	32	1411398
KSC3 125	GWU-M 125-33	33	1484478
KSC3 125	GWU-M 125-34	34	1484480
KSC3 125	GWU-M 125-35	35	1411391
KSC3 125	GWU-M 125-36	36	1429618
KSC3 125	GWU-M 125-37	37	1411395
KSC3 125	GWU-M 125-38	38	1429615

Workpiece supports – width 160 mm

In different heights.

1 Set = 2 pieces



Suitable for	Description	Height mm	ID
KSC3 160-280			
KSC3 160-480	GWU-M 160-15	15	1464957
KSC3 160-280			
KSC3 160-480	GWU-M 160-22	22	1461402
KSC3 160-280			
KSC3 160-480	GWU-M 160-30	30	1538303
KSC3 160-280			
KSC3 160-480	GWU-M 160-37	37	1443672
KSC3 160-280			
KSC3 160-480	GWU-M 160-40	40	1504993
KSC3 160-280			
KSC3 160-480	GWU-M 160-41	41	1597020
KSC3 160-280			
KSC3 160-480	GWU-M 160-42	42	1410170
KSC3 160-280			
KSC3 160-480	GWU-M 160-43	43	1534944
KSC3 160-280			
KSC3 160-480	GWU-M 160-44	44	1484499
KSC3 160-280			
KSC3 160-480	GWU-M 160-45	45	1410169
KSC3 160-280			
KSC3 160-480	GWU-M 160-46	46	1497132
KSC3 160-280			
KSC3 160-480	GWU-M 160-47	47	1410166



**H.-D. SCHUNK GmbH & Co.
Spanntechnik KG**

Lothringer Str. 23
D-88512 Mengen
Tel. +49-7572-7614-1300
Fax +49-7572-7614-1039
CMM@de.schunk.com
schunk.com