

Centering vise solutions

EROWA blank vise
EROWA self-centering vises



Centrally clamping workpieces

In order to produce complete workpieces economically, 5-sided machining in one clamping process is a must. Secondary functions are significantly reduced while virtually eliminating errors during reclamping. Even more benefits are realized when centrally clamping workpieces. The EROWA self centering vises and blank vise combine the many inherent advantages with the well-known efficiency of the EROWA workpiece tooling systems.

Blank Vise 148 P
ER-113000



Blank Vise 80
ER-155580



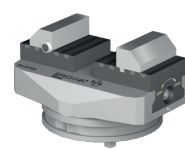
Blank Vise 72
ER-144380



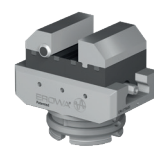
Self-Centering Vise 148 P
ER-067650



Self-Centering Vise 148 G
ER-070695



Self-Centering Vise 85 P
ER-075600



COMPARISON TABLE

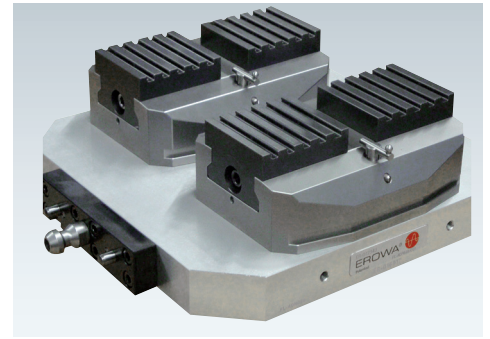
Application/ Workpiece	Blank machining	Blank machining	Blank machining	High machining forces High workpiece accuracy	Medium machining forces High workpiece accuracy	Small machining forces High workpiece accuracy
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COMPATIBILITY WITH EROWA CHUCKS

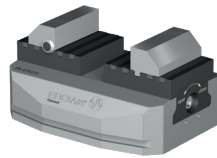
Centering	P-Centering	-	Centering plate 50	P-Centering	G-Centering	P-Centering
VPC	-	✓	-	-	-	-
ITS Chuck P	✓	-	✓	✓	✓	✓
PM 85	-	-	-	-	✓	-
PowerChuckP	✓	-	✓	✓	✓	✓
PC210 Combi	✓	-	✓	✓	✓	✓
UPC mit integrated ITS	✓	-	✓	✓	✓	✓
MTS/MTS 2.0 Single Chuck	✓	-	-	✓	-	-

The dimensions and technical descriptions for each product can be found starting on page 10 (blank vises) and starting on page 20 (self-centering vises).

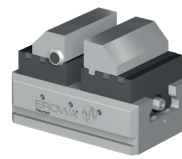
The following self-centering vises can be mounted as required on the machine table, on fixtures or on EROWA pallets.



Self-Centering Vise 148
ER-070231



Self-Centering Vise 85
ER-076988

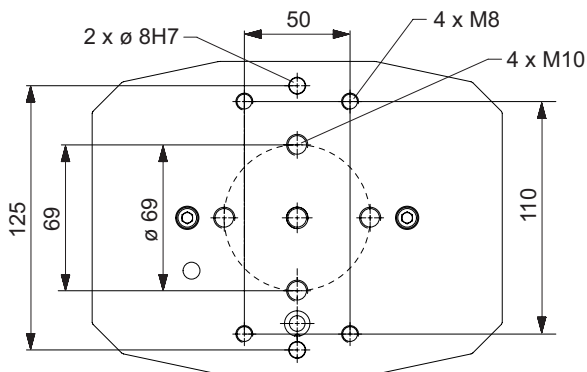


FOR FASTENING PERFECTLY ON EROWA PALLETS

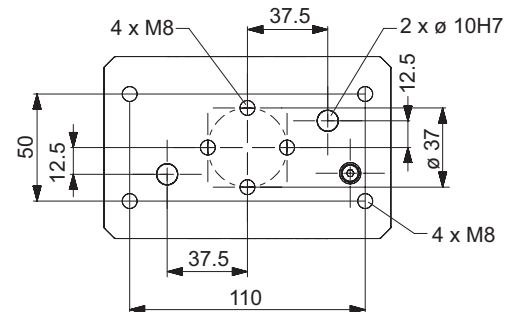
1 part on	pallet dia. 115	—	✓
1 part on	pallet dia. 148	✓	✓
1 part on	pallet PC 210*	✓	✓
1 part on	pallet UPC 320*	✓	✓
2 parts on	pallet MTS 400*	✓	✓
2 parts on	pallet MTS 500*	✓	✓

Parts are fastened with clamps from above or with screws from below. A mounting hole pattern is available. A detailed mounting description can be found in the operating instructions.

Mounting hole pattern of Self-Centering Vise 148



Mounting hole pattern of Self-Centering Vise 85

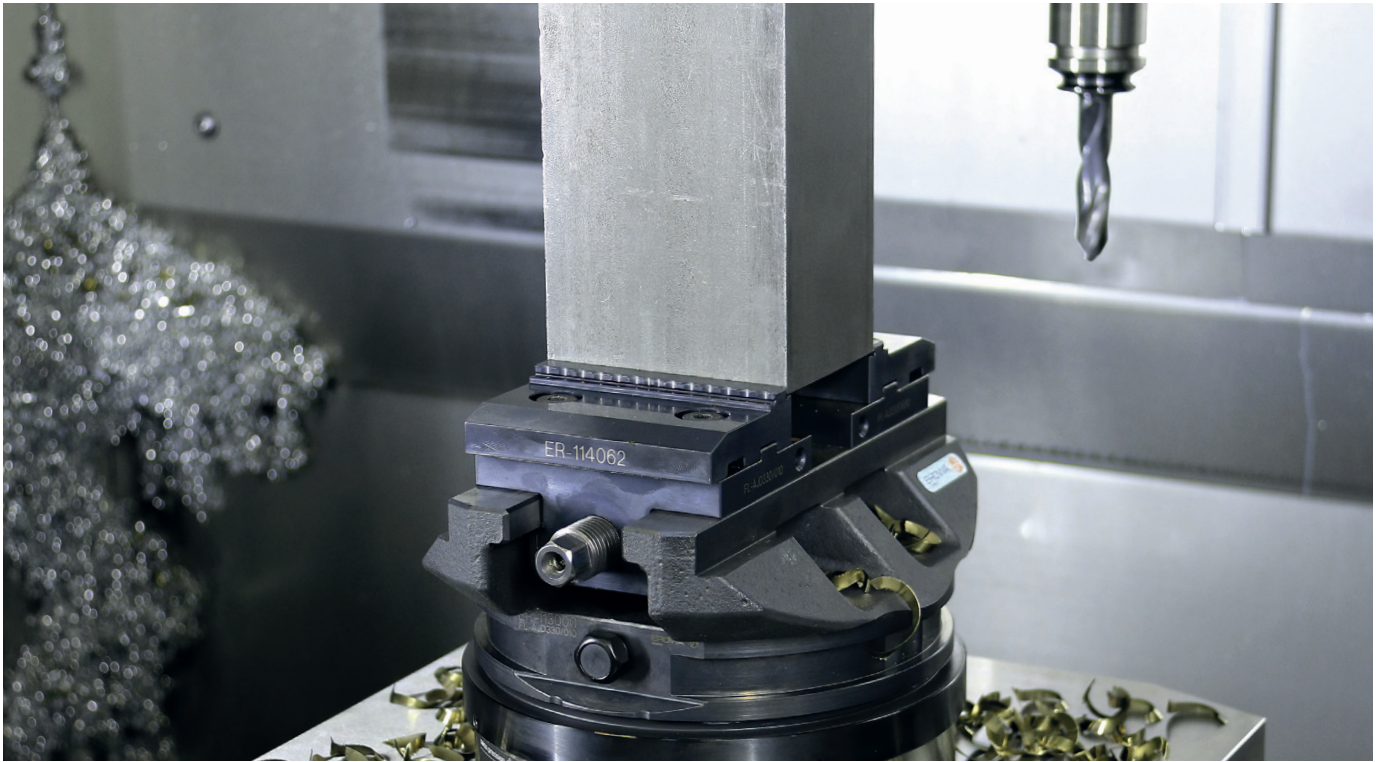


EROWA blank vises

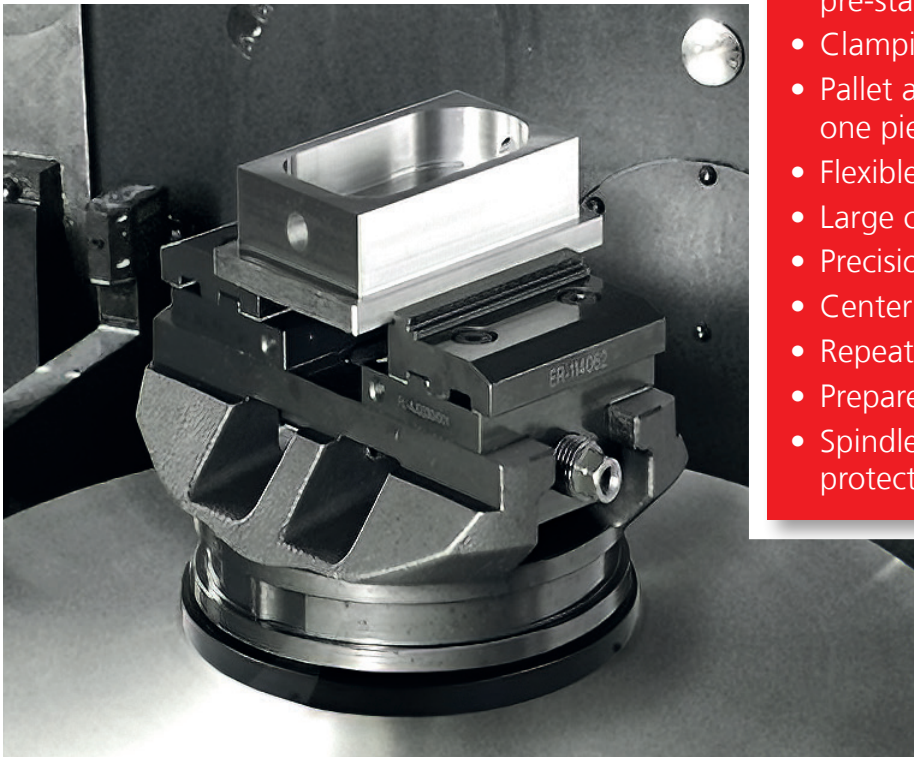
A strong connection between clamping element and workpiece is a crucial feature for holding blanks.

With the EROWA blank vise, workpieces are securely clamped with high clamping power at minimum height. The vise features a very compact and robust, but nevertheless light design.





As a workpiece carrier, the blank vise offers the machine tool ideal accessibility to the workpiece. With only 100 mm height, there is plenty of machining space left – even for larger workpieces and on small machines.



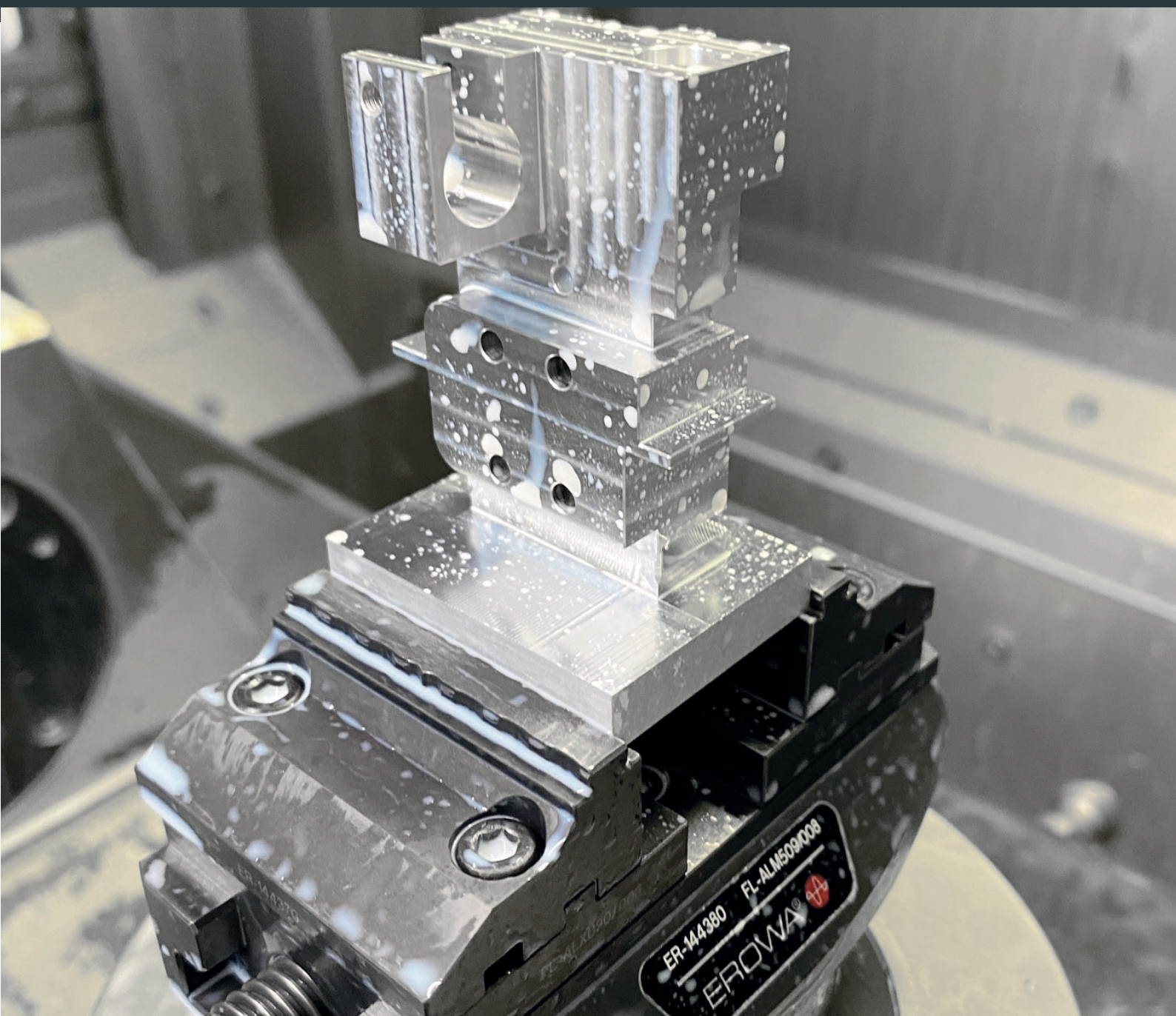
THE FACTS

- Powerful blank holding without pre-stamping
- Clamping power up to 35 kN
- Pallet and vise body made of one piece
- Flexible with exchangeable jaws
- Large clamping range 0 - 165 mm
- Precision-ground functional surfaces
- Centering accuracy ± 0.02 mm
- Repeatability 0.02 mm
- Prepared for automation
- Spindle completely covered and protected against dirt

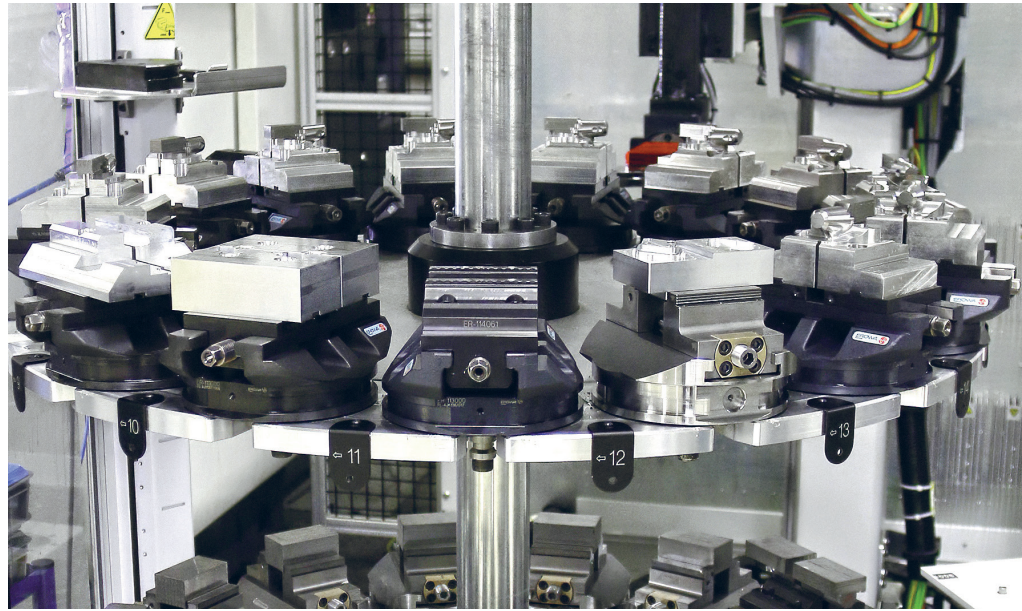
Thanks to the built-in interface, the blank vise can be clamped in the EROWA PowerChuck P, Production Chuck 210 Combi, and MTS Single Chuck chucks.

Flexible and versatile in use

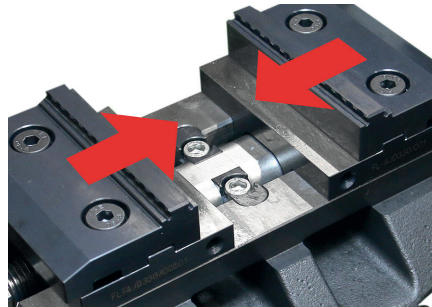
Depending on requirements, the clamping jaws can be used individually, allowing a large range of different workpiece sizes to be clamped. The blank vise 72 is particularly suitable for small workpieces.



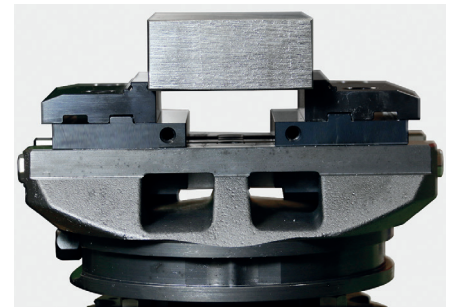
Equipped blank vises loaded in the robot magazine. Blank vises can be automated - the proportion of productive hours on the machine tool is significantly increased.



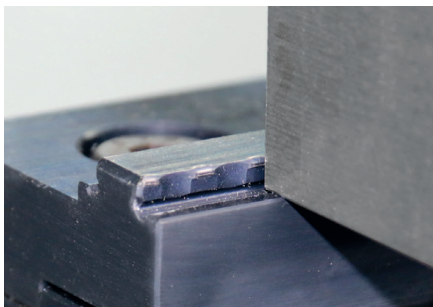
The blank vise allows powerful and reliable clamping up to 35 kN.



The blank vise features excellent centering accuracy and repeatability. The workpiece is centrally held by a clamping spindle that is accessible on both sides.



The clamping jaws can be exchanged and offer a flexible clamping range of up to 165 mm and can be mounted rotated 180°.



Thanks to the stamping technology, workpieces are held firmly and securely at a clamping height of only 3 mm.



Save setup times and costs – the stamp clamping jaws allow the stamping to take place at the first clamping of the blank. This eliminates the need for pre-stamping on a stamping station.



Blank vises can be automated - the carrier pallet is prepared for EWIS chip and has a gripper slot. This allows it to be picked up with the appropriate robot gripper.

EROWA blank vises

Robust quality and precision.

TECHNICAL DETAILS

Blank vise	148 P	80 / 72
Clamping power at 90 Nm torque	35,000 N	
Clamping power at 30 Nm torque		10,000 N
Repeating accuracy	0.02 mm	0.02 mm
Clamping range	0 - 165 mm	0 - 91.5 mm
Spindle/slide	wear-free and low maintenance	
Material	rust-resistant, hardened	

OPTIONS

Various clamping jaws
 Chucking spigots for ITS or MTS
 Torque wrench



01 | Clamping jaws

In various versions, can be changed quickly.

02 | Mounting thread

For mounting the workpiece fixed stop.

03 | Base component

Compact and robust design with integrated gripper slot.

04 | Cover plate

For the spindle, maintenance-free and sealed.

05 | Key / keyway

For positioning the clamping jaws (20 mm grid).

06 | Stamp clamping jaws

Minimal clamping height (3 mm).
 Pre-stamping on the stamping station is not required.

07 | Spindle

Access from both sides for clamping and unclamping.

To make it easier for you to find your way about the fields of application for EROWA products, we use the following symbols in all our documents:

1. Manual operation
2. Operate with compressed air jet
3. Operate with manual valve
4. Operate with manual control unit
5. Operate with electro-pneumatic control unit
6. With central flushing clearance
7. Suited for submerged operation
8. Corrosion-resistant material
9. Suited for automatic operation
10. Handling with EROWA Robot gripper S
11. Handling with EROWA Robot gripper Combi
12. Handling with EROWA Robot gripper C
13. Handling with EROWA Robot gripper 72
14. Handling with EROWA Robot gripper 115
15. Handling with EROWA Robot gripper 148
16. Handling with EROWA Robot gripper RN PC 210
17. Handling with EROWA Robot gripper RCS
18. Handling with EROWA Robot gripper WGS-500

EROWA BLANK VISE

EROWA Blank vise 72 / 80	10
EROWA Blank vise 148 P	10
EROWA Blank vise - Clamping jaws	11
EROWA Blank vise - Accessories	12



For chip-removing processes



For EDM sinking



For WEDM

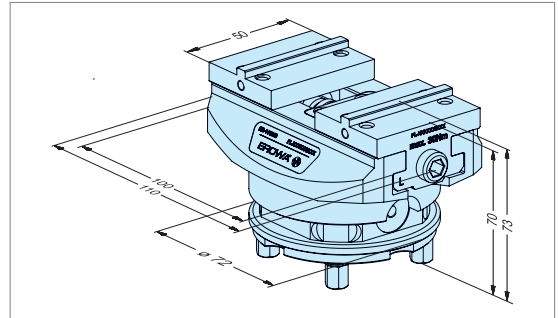
EROWA Blank vise

Blank vise

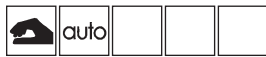
ER-144380 Blank vise 72



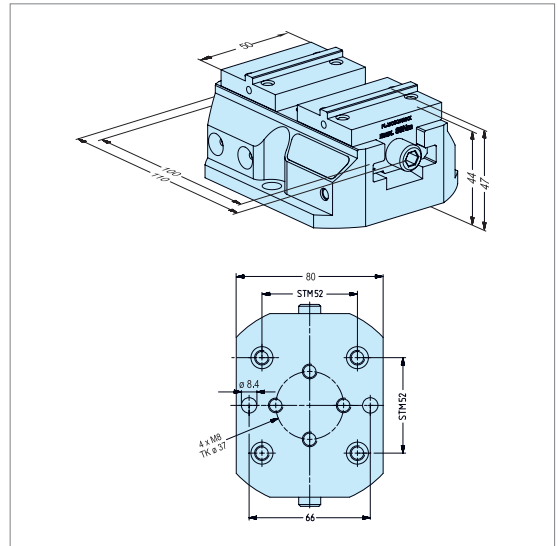
- Version** Blank vise 72, excluding clamping jaw and chucking spigots.
- Application** To clamp workpieces. For use on ITS Chuck, PC 210 Combi and PowerChuck P.
- Accessories** Stamp jaws ER-144370, chucking spigot F/M Production ER-010742, lateral stops, torque wrenches, etc.



ER-155580 Blank vise 80



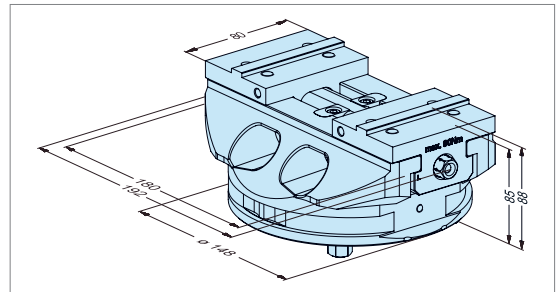
- Version** Blank vise 80 with universal fitting options. Excluding jaws.
- Application** To clamp workpieces. Can be used on VPC Chuck 52, be fitted to pallet $\varnothing 115$ or $\varnothing 148$ via reference circle $\varnothing 37$ mm, as well as directly onto the machine table, etc.
- Accessories** Stamp jaws 15mm ER-144370, VPC chucking spigot 52 ER-150897, lateral stops, torque wrench, etc.



ER-113000 Blank vise 148 P



- Version** Blank vise 148 P, excluding clamping jaw and chucking spigots.
- Application** To clamp workpieces. For use on PC 210 Combi, PowerChuck P and MTS/MTS2.0 SingleChuck.
- Accessories** Clamping jaws ER-114061, ER-114062 and ER-134436, chucking spigot F/M Production ER-010742 or MTS chucking spigot P ER-040999, lateral stops, torque wrenches, etc.



EROWA Blank vise

Clamping jaws

ER-144370 Stamp jaws 15 mm 1 pair for Blank vise 72 / 80

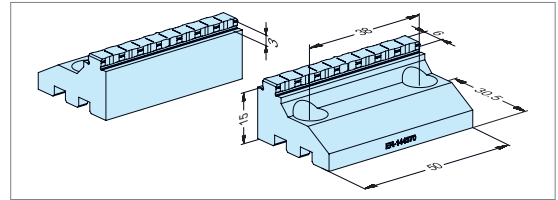


Version Q & T steel, hardened and ground, clamping height: 15mm.

Application To clamp workpieces on Blank Vise 72 (ER-144380), without pre-machined surfaces.

To fit With M5 x 12 socket head bolts (supplied).

Note Supplied in pairs, with 4 M5 x 12 socket head bolts (ER-000930).



ER-114061 Stamp jaws 25 mm 1 pair for Blank Vise 148 P

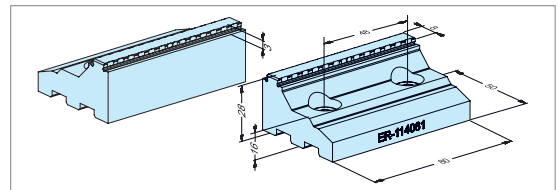


Version Q & T steel, hardened and ground, clamping height: 25mm.

Application To clamp workpieces on blank vise 148 P (ER-113000) without prepared surfaces.

To fit With M8 x 16 hexagon socket bolts (supplied).

Note Supplied in pairs, with 4 M8 x 16 hexagon socket bolts (ER-000966).



ER-114062 Stamp jaws 15 mm 1 pair for Blank Vise 148 P

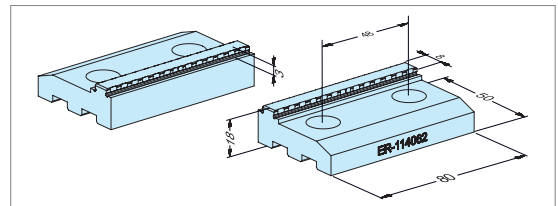


Version Q & T steel, hardened and ground, clamping height: 15 mm.

Application To clamp workpieces on Blank Vise 148 P (ER-113000), without pre-machined surfaces.

To fit With M8 x 16 low-head socket bolts (supplied).

Note Supplied in pairs, with 4 M8 x 16 socket head bolts (ER-088571).



ER-134436 Clamping jaw soft 1 pair for Blank Vise 148 P

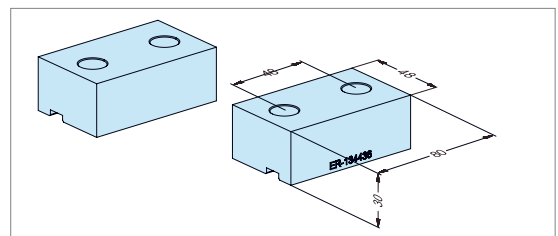


Version Q & T steel, unhardened, dimension 80 x 48 x 30 mm.

Application For producing of jaws with contours of your choice.

To fit With hexagon socket head bolts M8 x 16 mm.

Note Supplied in pairs, with 4 hexagon socket head bolts.



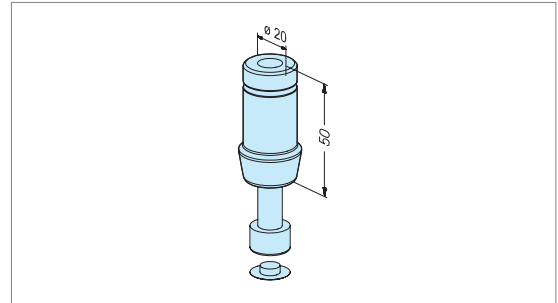
EROWA Blank vise

Accessories

ER-040999 MTS chucking spigot P 1 piece



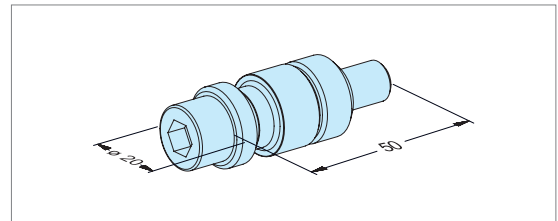
Version MTS chucking spigot, including attachment bolt and protective cap.
Application To be mounted on pallets $\varnothing$ 148 P.
Note In automatic operation additionally use MTS sealing ring ER-045969.



ER-010742 Chucking spigot F/M production 1 unit



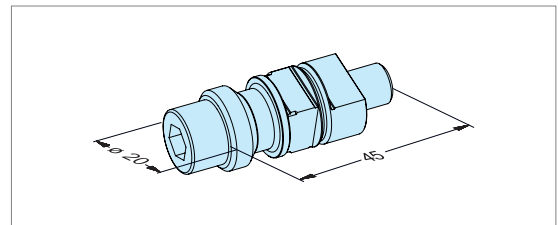
Version Manual. M10x50mm bolt, 12.9 quality (without flushing hole).
Application To mount on EROWA pallets for chip-cutting machining processes.



ER-015465 Chucking spigot F/A EDM M10 x 45 for flushing, 20 pieces



Version Automatic. M10x45mm bolt, with flushing hole.
Application For ITS electrode holders that are changed automatically. For EDM and light chip cutting.



ER-165144 Torque wrench 10 – 60 Nm



Version Torque wrench, 10-60 Nm.
Application For blank vise 72 & 80 and centering vise 85.



ER-068026 Torque wrench 20 - 120 Nm 1/2" Garant 65 6050



Version Torque wrench, 20-120 Nm.
Application For blank vise 148 P and centering vise 148.



EROWA Blank vise

Accessories

ER-115644 Hexagon-Socket wrench, SW 12 mm 1/2"



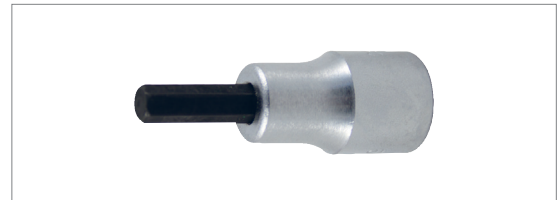
Version Hexago wrench socket, 12mm, with 1/2" drive.
Application For EROWA blank holder 148 P.



ER-105291 3/8"-Allen bit, 6 mm CleverClamp



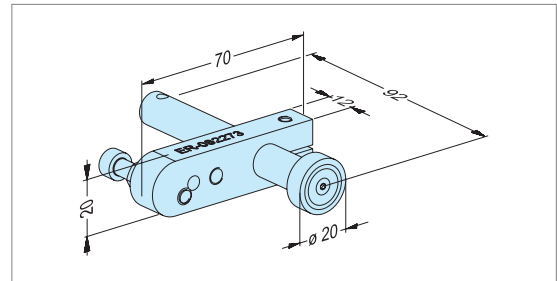
Version Allen bit, 6 mm, with 3/8" drive.
Application For CleverClamp and blank vise 72.



ER-082273 Magnetic stop



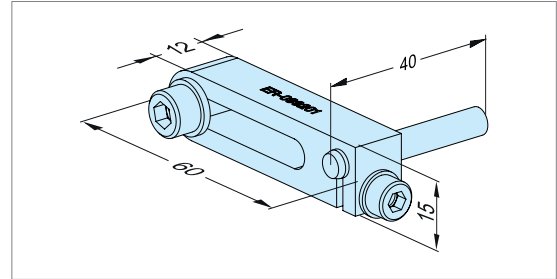
Version Stop made of anodized aluminum.
Application Magnetic stop used for positioning workpieces in vises.
Important Remove the magnetic stop before machining the part.



ER-099201 MillStop



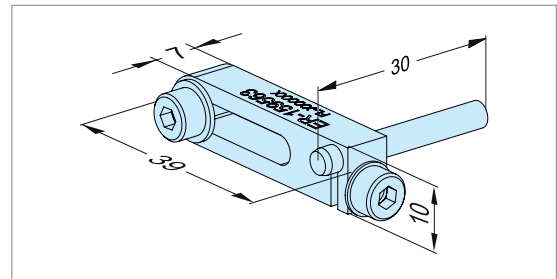
Version Adjustable steel stop.
Application Lateral stop for ClampSet and CleverClamp clamping or stop element, as well as for blank vise 148.
To fit Use bolts supplied to fit it laterally to the desired clamping or stop elements



ER-159563 MillStop M4 Blank vise 72 & 80



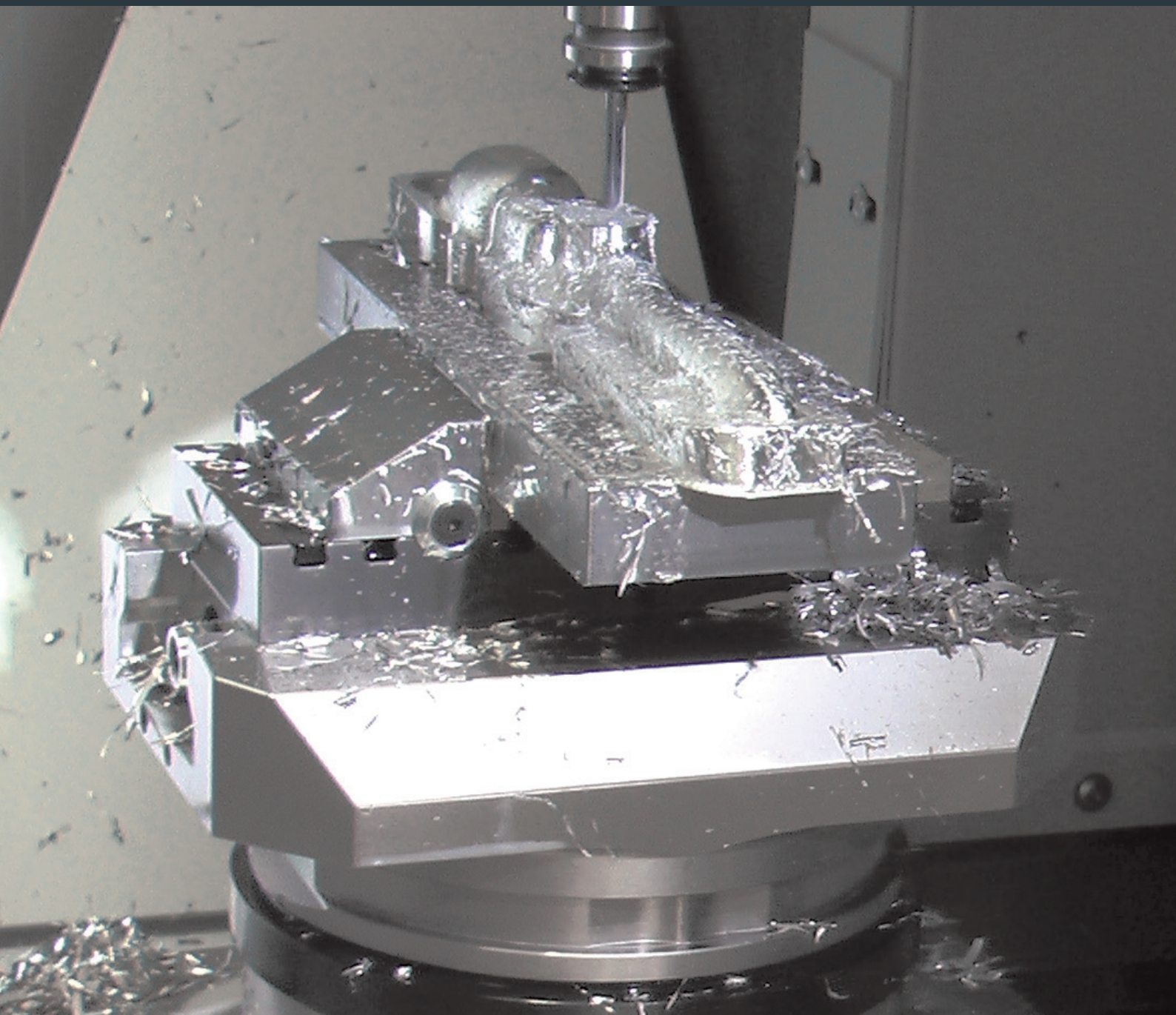
Version Adjustable steel stop.
Application Lateral stop can be fitted to the slides on blank vises 72 and 80.
To fit Used bolt supplied to fit it laterally in the desired position.

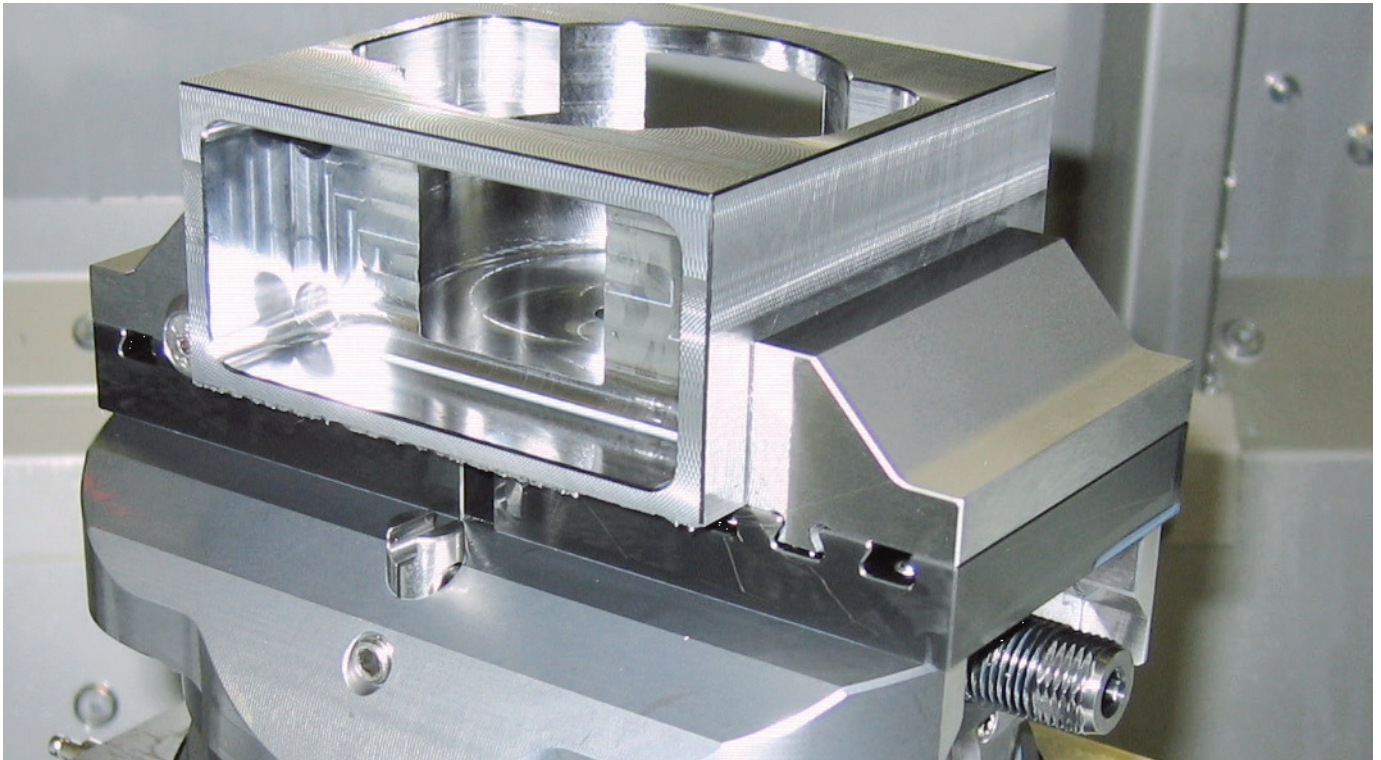


EROWA self-centering vises

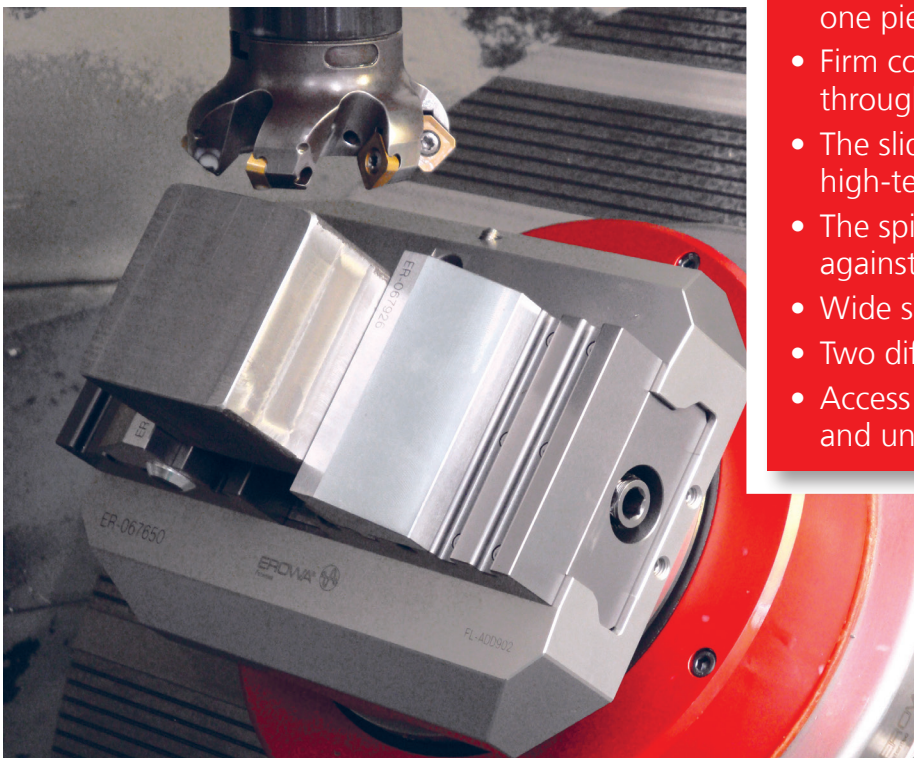
Are high precision and repeatability crucial when clamping your workpieces?

The EROWA center clamp meets the most stringent requirements. The self-centering vise combines precision, stability and flexibility in machining of complex workpieces while reducing machine setup times.





The robust design of the self-centering vise is ideal for heavy chip removal. Selecting the appropriate jaws adds even more strength. The Self-Centering Vise 148 has a clamping range of 5 - 155 mm.



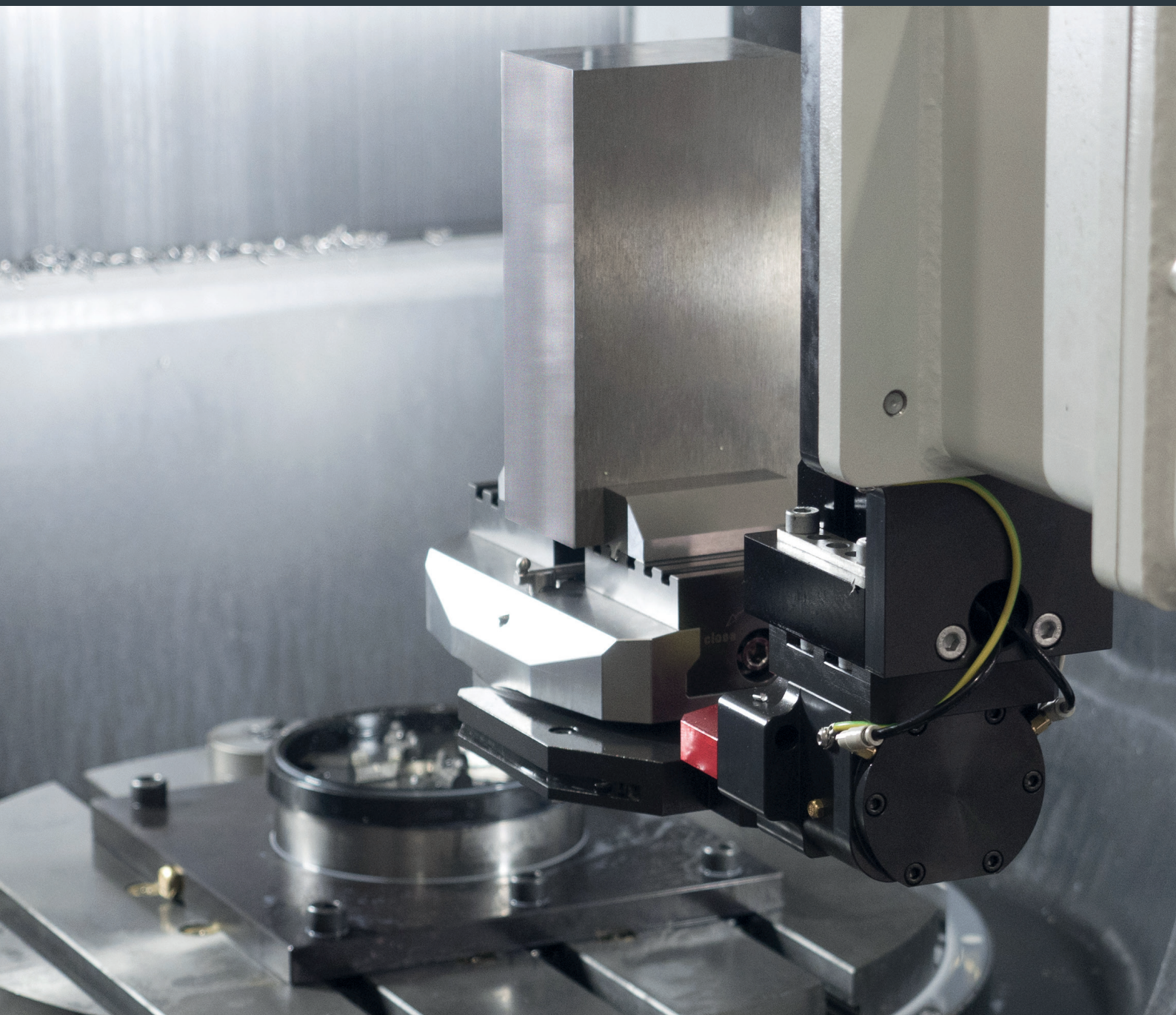
THE FACTS

- Pallet and vise body are made from one piece.
- Firm connection of the chuck through P-centering.
- The slide and the spindle are high-tech-coated and wear-free.
- The spindle is sealed and protected against dirt.
- Wide selection of jaws.
- Two different sizes (85 & 148).
- Access from both sides for clamping and unclamping.

The workpiece is powerfully clamped and easily accessible from all sides.

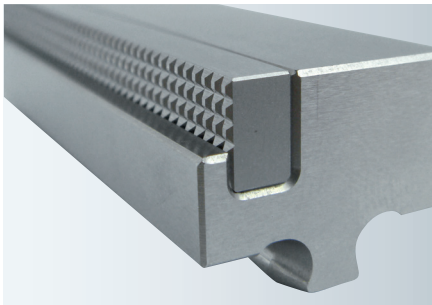
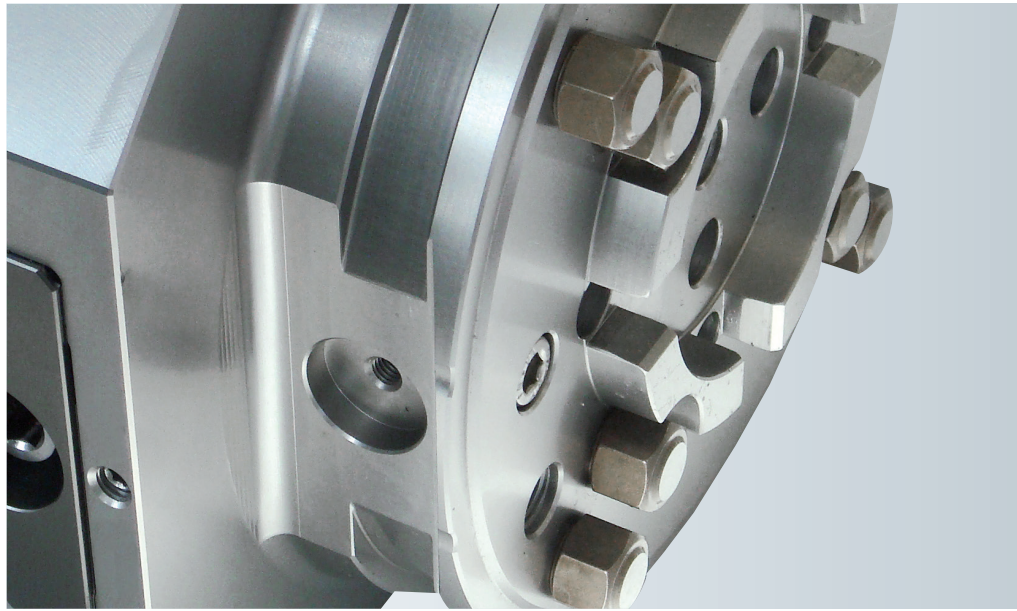
Reliable and flexible clamping

The Self-Centering Vise 148 P is made from one piece and ensures absolute stability. The integrated pallet with P-centering is the precise interface to the chuck, ensuring utmost process reliability in an automated operation.



The entire body of the self-centering vise is manufactured from hardened stainless-steel.

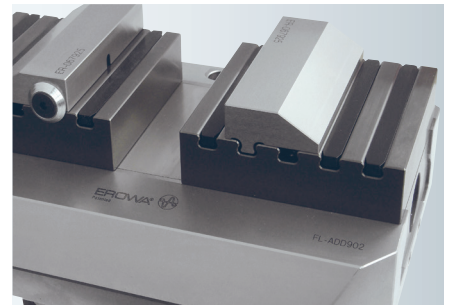
P-centering stands for power and precision. With all EROWA chucks, from ITS to MTS 2.0, this highly accurate interface is your guarantee for reliable positioning.



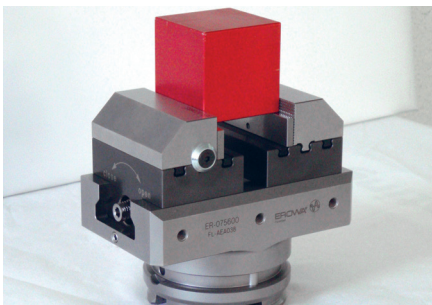
The SlipStop® surface prevents unhardened workpieces from slipping. The holding power is more than doubled.



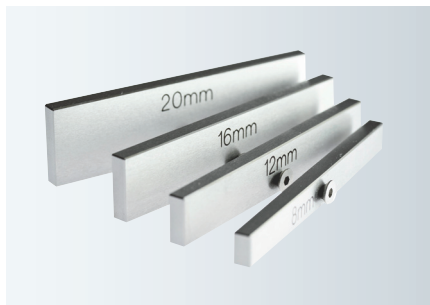
The jaws can be set up easily and quickly by hand without any tools.



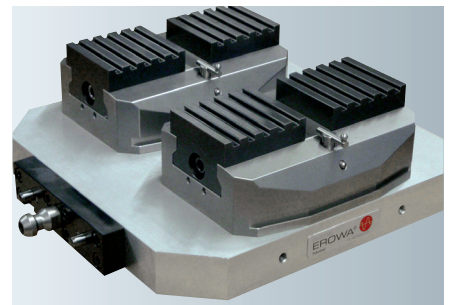
The slide and the spindle have a high-tech coating and are wear-free. The high-precision spindle and the guides are also protected against dirt.



For use on small machines, the self-centering vise is available in a more compact design as Model 85 P.



Precise supports with ingenious fastening method. Keep holding securely even during all 5-axis movements.



The self-centering vise version without pallet can be mounted to other EROWA palletizing systems as a workpiece carrier.

EROWA Self-centering vise

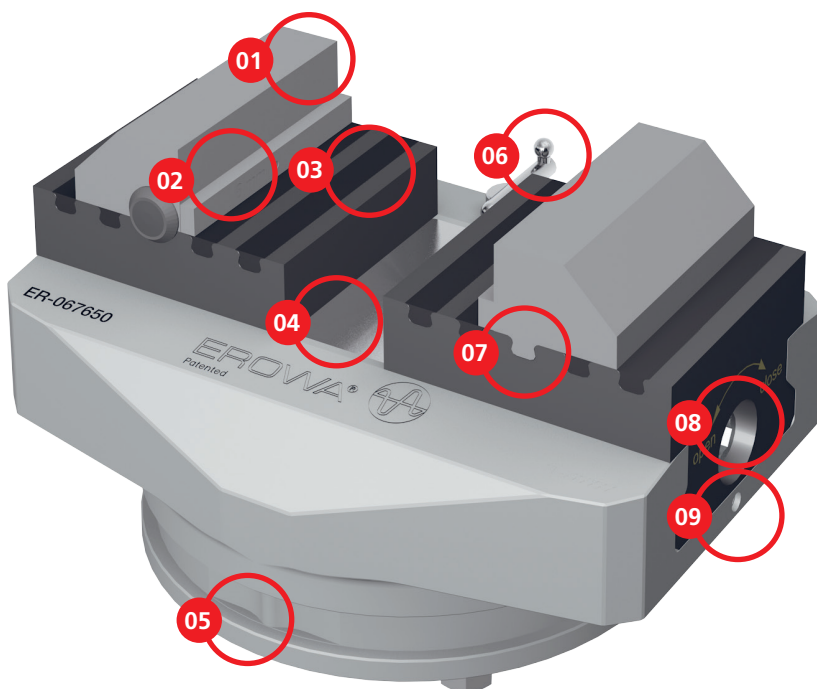
High quality and precision.

TECHNICAL DETAILS

Self-centering vise	148	85
Clamping power at 60 Nm	19,000 N	–
Clamping power at 35 Nm	–	14,000 N
Repeating accuracy	0.01 mm	0.01 mm
Spindle clamping stroke	30 mm	30 mm
Opening width	5 – 155 mm	5 - 95 mm
Contact spacing of jaw positioning	15 mm	15 mm
Spindle/slide	wear-free and low maintenance	
Material	rust-resistant, hardened	

OPTIONS

Various clamping jaws
Dirt covers for profiles
Supports in various heights
Chuck spigots for ITS or MTS
Torque wrench



01 | Clamping jaws

In various versions, can be changed quickly without tools.

02 | Workpiece support

Quickly exchangeable.

03 | Dirt cover

Simple, but effective.

04 | Cover plate

For the precision pallet, maintenance-free and safely protected.

05 | Base component / pallet

Made from one piece, as well as hardened and rust-resistant. Pallet with EROWA P (Production) or G-centering.

06 | Fixed stop

Adjustable workpiece stop.

07 | Key / keyway

For positioning the clamping jaws (15 mm grid).

08 | Spindle

Accessible on both sides, with coating like the slide, therefore extremely durable.

09 | Setting bolt

Provided on both sides to adjust the center.

To make it easier for you to find your way about the fields of application for EROWA products, we use the following symbols in all our documents:



1. Manual operation



2. Operate with compressed air jet



3. Operate with manual valve



4. Operate with manual control unit



5. Operate with electro-pneumatic control unit



6. With central flushing clearance



7. Suited for submerged operation



8. Corrosion-resistant material



9. Suited for automatic operation



10. Handling with EROWA Robot gripper S



11. Handling with EROWA Robot gripper Combi



12. Handling with EROWA Robot gripper C



13. Handling with EROWA Robot gripper 72



14. Handling with EROWA Robot gripper 115



15. Handling with EROWA Robot gripper 148



16. Handling with EROWA Robot gripper RN PC 210



17. Handling with EROWA Robot gripper RCS



18. Handling with EROWA Robot gripper WGS-500

EROWA SELF-CENTERING VISE

EROWA Self-centering vise 85	20
EROWA Self-centering vise 148	20
EROWA Self-centering vise - Jaws	21
EROWA Self-centering vise - Accessories	23



For chip-removing processes



For EDM sinking



For WEDM

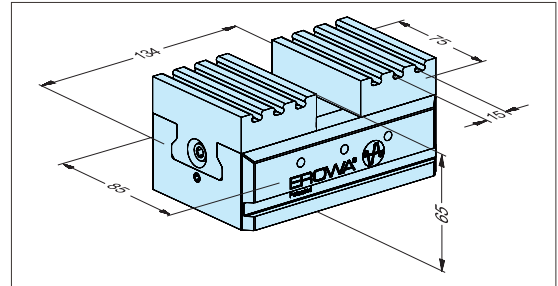
EROWA Self-centering vise

Self-centering vise

ER-076988 Self Centering Vise 85 without pallet



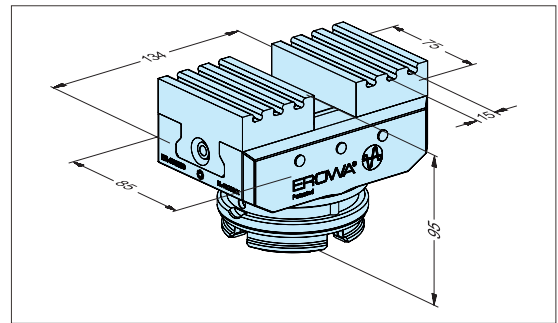
Version Stainless material, hardened and ground.
 Accessories Various jaws, torque wrenches etc.
 Application To clamp workpieces. To be mounted on pallets or directly on the machine table.



ER-075600 Self Centering Vise 85 P



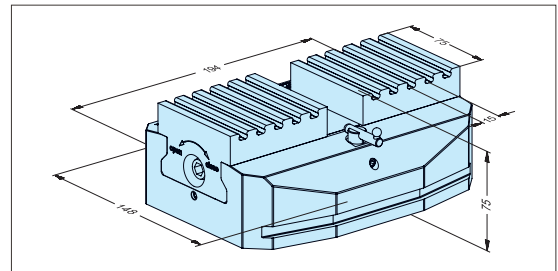
Version Rust-resistant material, hardened and ground. Pallet fully integrated.
 Optional Chucking spigot F/M Production ER-010742.
 Accessories Various clamping jaws, torque wrenches, etc.
 Application Clamping of workpieces. Operation possible on ITS, PM85 and PowerChuck P.



ER-070231 Self Centering Vise 148 without pallet



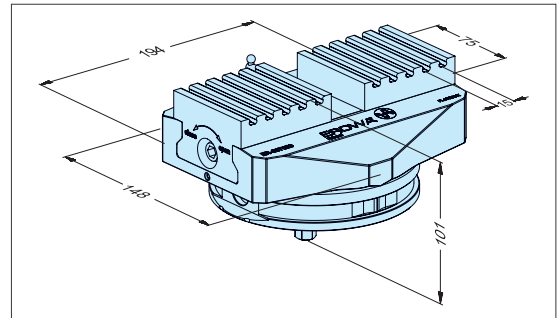
Version Self-Centering Vise 148, including lateral stop.
 Accessories Various jaws, torque wrenches etc.
 Application To clamp workpieces. Mounting on pallets. Mounting directly on the machine table.



ER-070695 Self Centering Vise 148 G



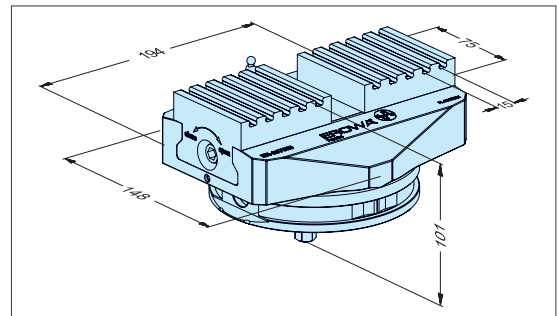
Version Self-Centering Vise 148 G, including lateral stop.
 Optional Chucking spigot F/M Production ER-010742.
 Accessories Various jaws, torque wrenches etc.
 Application To clamp workpieces. For use on PC 210 Combi, PowerChuck P & F, UPC with ITS.



ER-067650 Self Centering Vise 148 P



Version Self-Centering Vise 148 P, including lateral stop.
 Optional Chucking spigot F/M Production ER-010742 or MTS chucking spigot P ER-040999.
 Accessories Various jaws, torque wrenches etc.
 Application To clamp workpieces. For use on PC 210 Combi, PowerChuck P, MTS SingleChuck.



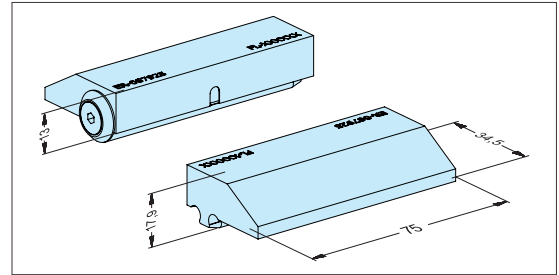
EROWA Self-centering vise

Jaws

ER-067925 Jaws 13 mm (1 pair) for self centering vise



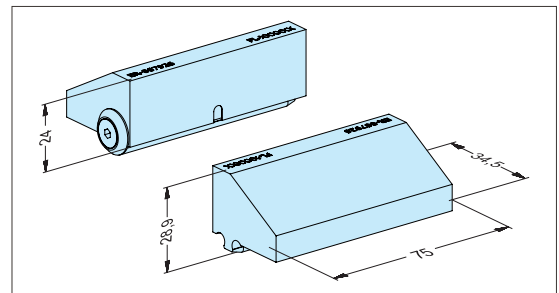
Version Steel, hardened and ground; height: 13mm.
 Note Supplied in pairs.
 Application To clamp workpieces with machined surfaces.



ER-067926 Jaws 24 mm (1 pair) for self centering vise



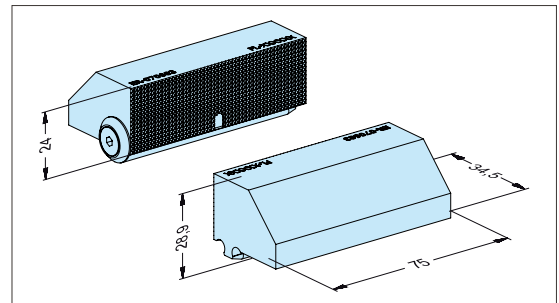
Version Steel, hardened and ground; height: 24mm.
 Note Supplied in pairs.
 Application To clamp workpieces with machined surfaces.



ER-070683 Jaws 24 mm grip (1 pair) for self centering vise



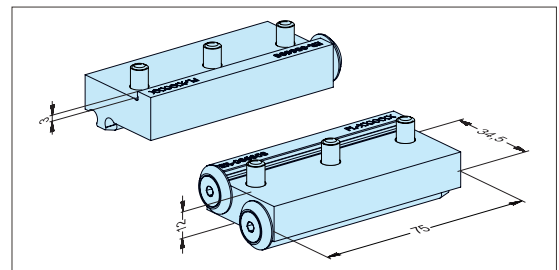
Version Steel, hardened and ground; height: 24mm; with grip contours.
 Note Supplied in pairs.
 Application Ideal to clamp unhardened workpieces.



ER-086608 Adapters for interchangeable jaws 1 pair, for self centering vise



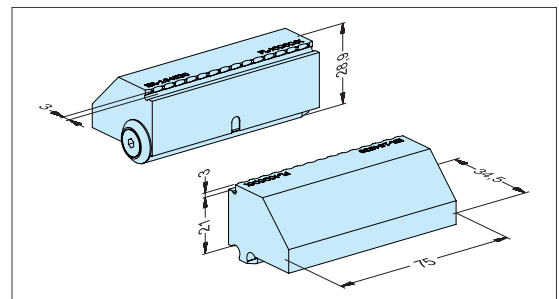
Application Steel, hardened and ground, with attachment bolts.
 Note Supplied in pairs.
 Application To accommodate customized interchangeable jaws of your choice.



ER-104530 Stamp jaws 24 mm universal (1 pair) for self centering vise



Version Steel, hardened and ground; height: 24mm.
 Version Supplied in pairs.
 Application Ideal for clamping blanks at a Minimum clamping height of 3mm and for machining the second clamping with the smooth jaw surface.



EROWA Self-centering vise

Jaws

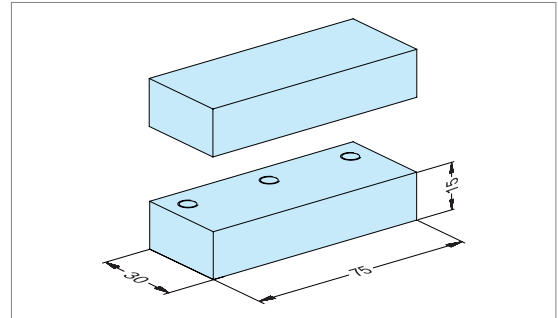
ER-069655 Interchangeable jaws steel unhardened 1 pair, to fit adapter ER-086608



Version Steel, unhardened, dimensions: 75 x 30 x 15 mm, including attachment boreholes, fully prepared.

Note To fit adapter ER-086608.

Application To produce jaws with contours of your choice.



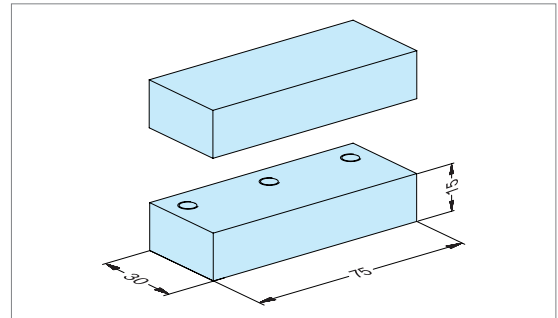
ER-069656 Interchangeable jaws Alu 1 pair, to adapter ER-086608



Version Aluminum, dimensions: 75 x 30 x 15 mm, including attachment boreholes, fully prepared.

Note To fit adapter ER-086608.

Application To produce jaws with contours of your choice.



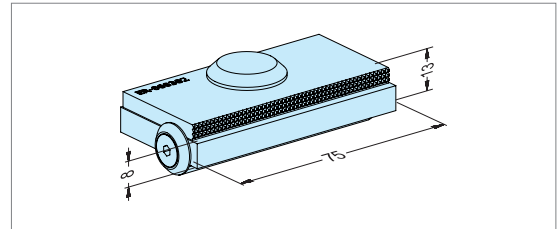
ER-068382 Pendulum jaw 1 piece, for self centering vise



Version Hardened ground jaw with pendulum compensation for oblique workpieces.

Application To clamp workpieces with oblique outer surfaces.

To fit Insert.



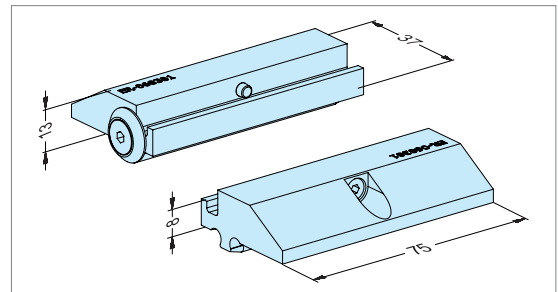
ER-068381 Adapter 5 mm for SlipStop® jaw inserts 1 pair, for self centering vise



Version Steel, hardened and ground. With fixing screw for inserts, clamping height 5 mm.

Note Delivered in pairs.

Application To accommodate SlipStop® inserts ER-069884 and ER-069885.



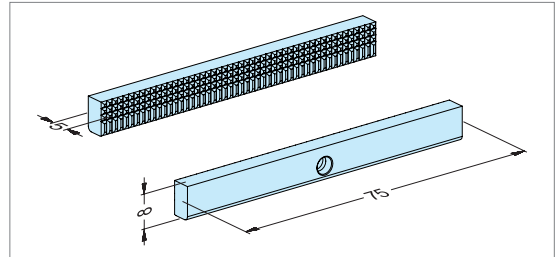
EROWA Self-centering vise

Accessories

ER-069884 SlipStop® insert, rifflled 1 pair, for adapter ER-068381



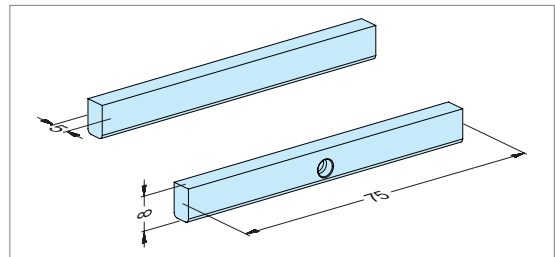
Version Steel, hardened and ground, height: 24mm, with rifflled contour.
 Note Supplied in pairs.
 Application To clamp workpieces with machined surfaces.



ER-069885 SlipStop® insert, ground 1 pair, for adapter ER-068381



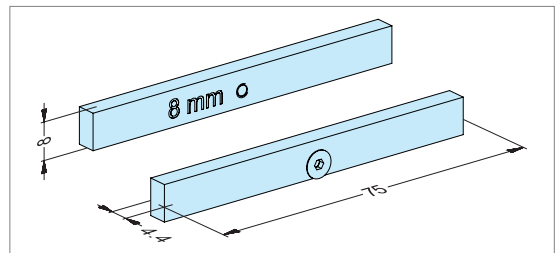
Version Steel hardened and ground.
 Note Delivered in pairs.
 Application Suitable for Adapter ER-068381. Ideal for the clamping of ground workpieces.



ER-068157 Spacers 8 mm, 1 pair for self Centering vise



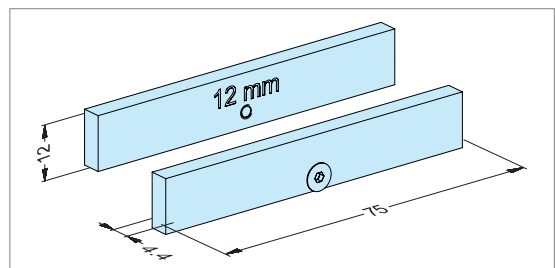
Version 1 pair of hardened, ground supports.
 Application For the optimal positioning of workpieces at the correct height on the self-centering vise.
 To fit Insert in the jaws, the insert jaws with the supports into the profile.



ER-069680 Support 12 mm mounted self centering vise



Version 1 pair of hardened, ground supports.
 Application For the optimal positioning of workpieces at the correct height on the self-centering vise.
 To fit Insert in the jaws, the insert jaws with the supports into the profile.



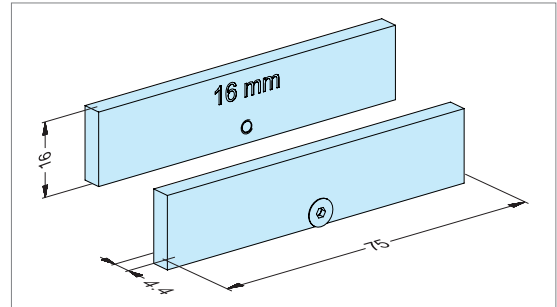
EROWA Self-centering vise

Accessories

ER-069681 Support 16 mm mounted self centering vise



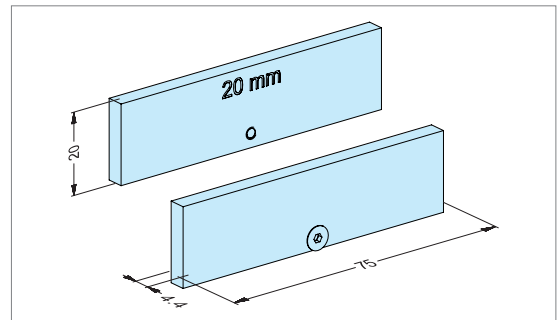
Version 1 pair of hardened, ground supports.
 Application For the optimal positioning of workpieces at the correct height on the self-centering vise.
 To fit Insert in the jaws, the insert jaws with the supports into the profile.



ER-069682 Support 20 mm mounted Self Centering vise



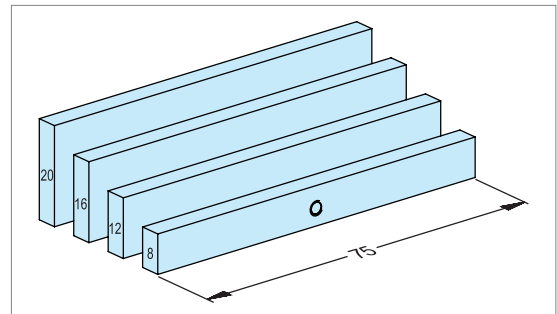
Version 1 pair of hardened, ground supports.
 Application For the optimal positioning of workpieces at the correct height on the self-centering vise.
 To fit Insert in the jaws, the insert jaws with the supports into the profile.



ER-068158 Spacer set (4 pairs) for self centering vise



Version Set of ground supports, heights 8, 12, 16 and 20 mm.
 Application Support for the height positioning of workpieces.
 Mounting Insert the support into the groove of the jaw with the help of the holding device.



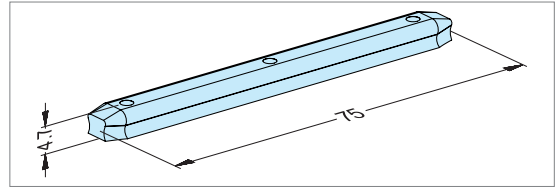
EROWA Self-centering vise

Accessories

ER-067169 Chip cover for self centering vise



Version 1 plastic cover.
Application To protect the empty profile inserts at the base of the self-centering vise.
To fit Insert.



ER-165144 Torque wrench 10 – 60 Nm



Version Torque wrench, 10-60 Nm.
Application For blank vise 72 & 80 and centering vise 85.



ER-068026 Torque wrench 20 - 120 Nm 1/2" Garant 65 6050



Version Torque wrench, 20-120 Nm.
Application For blank vise 148 P and centering vise 148.



ER-068025 Hexagon-Socket wrench 14 mm 1/2" Garant 642130



Version Hexagon wrench socket, 14mm, with 1/2" drive.
Application For centering vise 148.



ER-078521 Hexagon-Socket wrench, SW 10, 3/8"



Version Hexagon wrench socket, 10mm, with 3/8" drive.
Application For EROWA centering vise 85.



EROWA Self-centering vise

Accessories

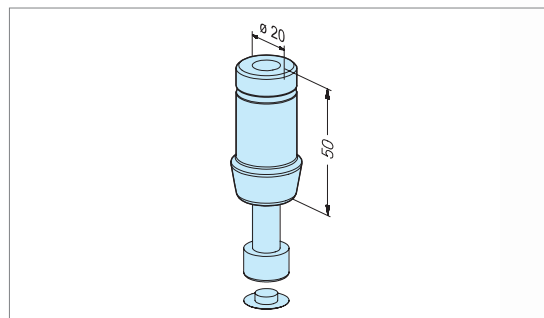
ER-040999 MTS chucking spigot P 1 piece



Version MTS chucking spigot, including attachment bolt and protective cap.

Application To be mounted on pallets $\varnothing$ 148 P.

Note In automatic operation additionally use MTS sealing ring ER-045969.

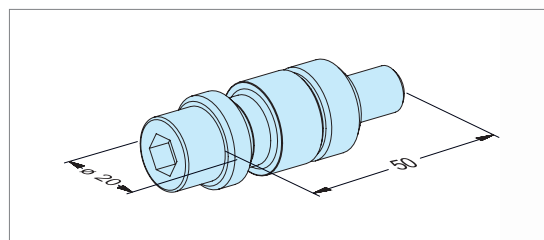


ER-010742 Chucking spigot F/M production 1 unit



Version Manual. M10x50mm bolt, 12.9 quality (without flushing hole).

Application To mount on EROWA pallets for chip-cutting machining processes.



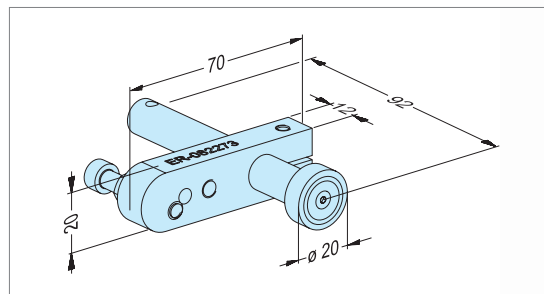
ER-082273 Magnetic stop



Version Stop made of anodized aluminum.

Application Magnetic stop used for positioning workpieces in vises.

Important Remove the magnetic stop before machining the part.





EROWA - Manufacturing automation at its best

EROWA AG, founded in Switzerland in 1971, is now a globally operating organization specializing in the development, production, consulting, and distribution of state-of-the-art manufacturing technology for tool and mold making, as well as for production and precision engineering. With their headquarters located in central Switzerland, EROWA ranks among the world's leading companies in clamping technology and automation. Having 13 subsidiaries and 22 representatives, EROWA offers international points of contact and worldwide customer service.



Empowering Your Production

The next step towards greater efficiency, precision and productivity starts now. With EROWA, you have a partner who will optimize your production holistically - from clamping technology to automation and process control. Our innovative solutions adapt flexibly to your requirements and grow with you - for production that is ready for tomorrow.

Get in touch with us - we will be happy to assist you.



EROWA - Contacts
international