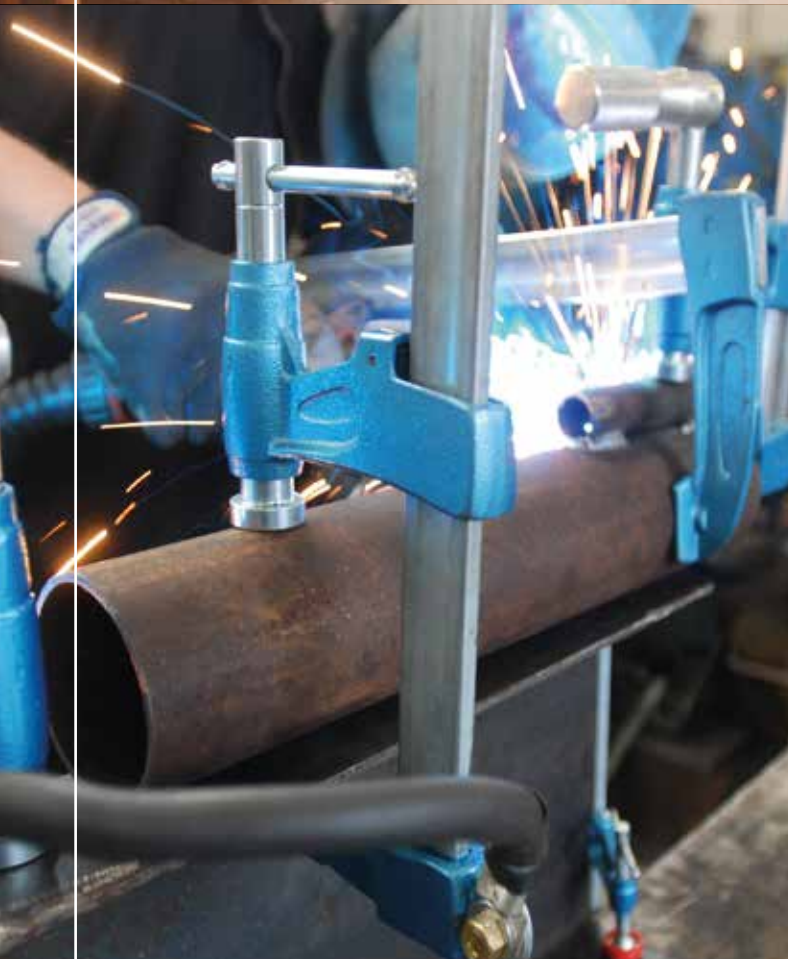




**The Force  
of Innovation**





**URKO**, began its activity in 1927 with the manufacture of furniture locks and construction.

Subsequently, a new line of hand tools was incorporated, especially the Clamping Tools.

Over the years, it was developing new and qualified products until reaching, at the current stage, the recognition of a multitude of users throughout more than 40 countries where they are distributed; having achieved a level of leadership especially in the Clamping field.

**URKO** currently produces more than one million parts per year and is a recognized leading brand in Europe.

One of the main axes of the Company is its R+D+i department, in which innovative products are conceived and developed: High Performance Clamps, Screw clamps, Quick Clamps, Lever Clamps, Hydraulic Clamps,..

These developments are a clear example of the philosophy of the company, based

on creation at the service of the user; consequence of a pragmatic innovative effort that brings unprecedented solutions to the market; significantly reducing work times, minimizing manual efforts and providing tools with advanced ergonomic designs.

Currently, **URKO** manufactures and markets four product lines:

- **Clamping Tools.**  
Page 05
- **Tools for the Woodworking.**  
Page 43
- **Metal Cutting Tools.**  
Page 63
- **Furniture Locks.**  
Page 73



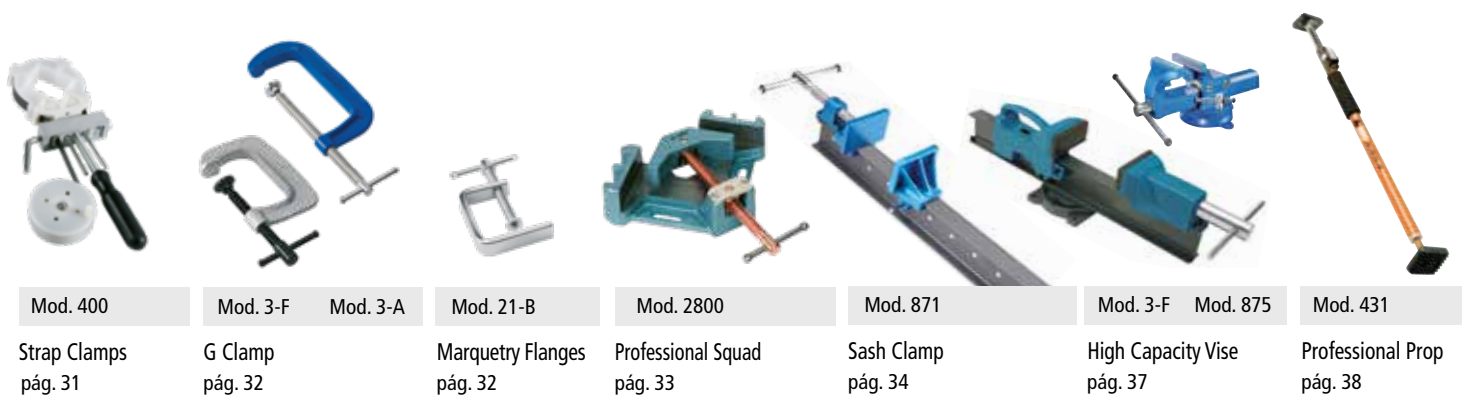
# The Force of Innovation











# Clamping Tools

URKO Clamping Tools are the result of the brand's constant and innovative effort during decades of research. First quality raw materials and the latest technologies in their optimization are used for its manufacture.

Creations that implement developments and patents that we have been creating along the years and new designs that improve the ergonomics and performance of each tool.





Model	4	3-P	4003-P 4003-PA	4021 21 231	4003-L	503-H2
Página	08	09	10	12 - 13	14	16
 Metallic Carpentry		●	●	●	●	●
 Wood carpentry	●	●	●	●	●	
 Automotive		●	●	●		●
 Shipyards		●	●		●	
 Industry in General		●	●	●	●	●
 Welding		●	●		●	
 Construction	●	●	●	●	●	
 DIY	●	●		●		

# Clamping Tools



4003-U	4003-W	4003-S	210 211 213	4003-J	400 401 402	3-F 3-A	871 870 875	977 978 975	431
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18	20	24	26 - 27	30	31	32	34 - 35	36 - 37	38
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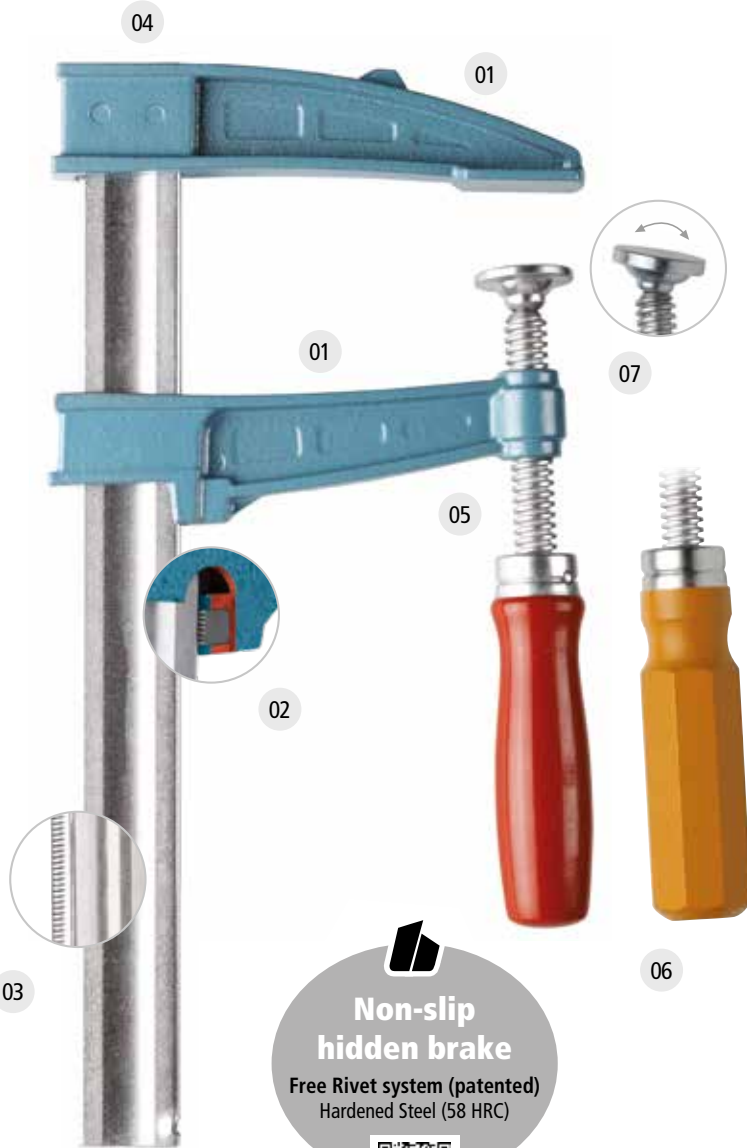
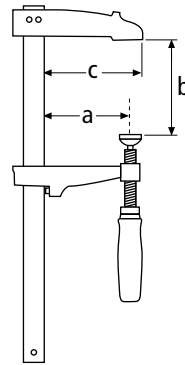
●

# Screw Clamp with Brake

Mod. 4

## Measures

Section (mm)	30x8	35x8	32x10	32x10	
Max Force (N)	5.000	6.000	7.000	7.000	
Throat (mm)	<b>c</b>	<b>105</b>	<b>140</b>	<b>160</b>	<b>200</b>
	<b>a</b>	90	120	140	180
Opening (cm)	<b>b</b>	15			
		20	20		
		25			
		30			
		35	35	35	
		40	40	40	
		45	45	45	
		50	50	50	
		60	60	60	
		70	70	70	
		80	80	80	
		90	90	90	
		100	100	100	
		110	110	110	
		120	120	120	
		130	130	130	
		140	140	140	
		150	150	150	
		160	160	160	
		170	170	170	
		180	180	180	
		190	190	190	
		200	200	200	
		210	210	210	
		220	220	220	
		230	230	230	
		240	240	240	
		250	250	250	
			260	260	
			270	270	
			280	280	
			290	290	
			300	300	



**Non-slip hidden brake**  
Free Rivet system (patented)  
Hardened Steel (58 HRC)

## Accessories

**Protective Pads made of polypropylene**  
Unique pad for both jaws

+ on p. 28

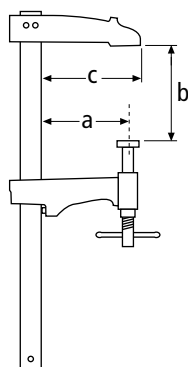
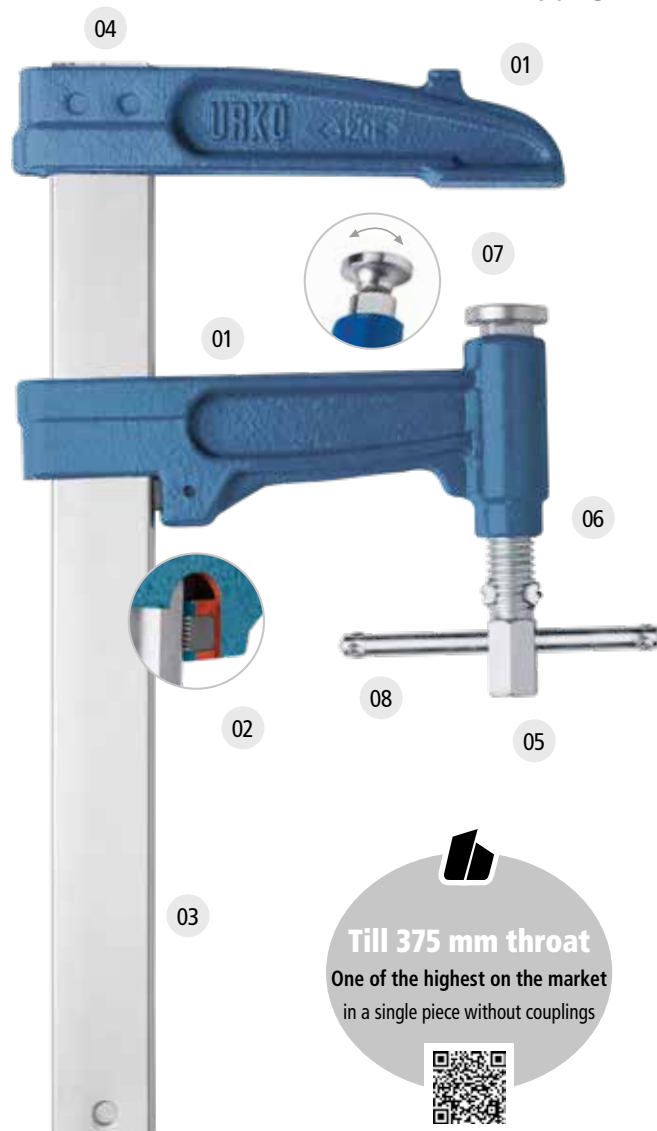
## Features

- 01 Nodular cast iron heads. **Extra strong.**
- 02 **Non-slip Brake** made of tempered and grooved steel.
- 03 Zinc Plated profiled bar.
- 04 Free Rivet system. Patented.
- 05 Spindle with trapezoidal thread: **lower manual efforts for higher tightening.**
- 06 Ergonomic wooden handle for easy grip.
- 07 Swiveling Button.



## Measures

Section (mm)		30x8	35x8	40x10	40x10	45x12
Max Force (N)		9.000	12.000	15.000	15.000	15.000
Throat (mm)	<b>c</b>	<b>105</b>	<b>140</b>	<b>150</b>	<b>245</b>	<b>375</b>
	<b>a</b>	90	120	140	220	350
Opening (cm)	<b>b</b>	15				
		20	20	20	20	20
		25	25	25	25	
		30	30	30	30	
		35	35	35	35	
		40	40	40	40	
		45	45	45	45	
		50	50	50	50	
		60	60	60	60	
		70	70	70	70	
		80	80	80	80	
		90	90	90	90	
		100	100	100	100	
			110	110	110	
			120	120	120	
			130	130	130	
			140	140	140	
			150	150	150	150
			160	160	160	
			170	170	170	
			180	180	180	180
			190	190	190	
			200	200	200	200
			210	210	210	
			220	220	220	
			230	230	230	
			240	240	240	
			250	250	250	250
				260	260	
				270	270	
				280	280	
				290	290	
				300	300	300

Piston Clamp  
Mod. 3-P

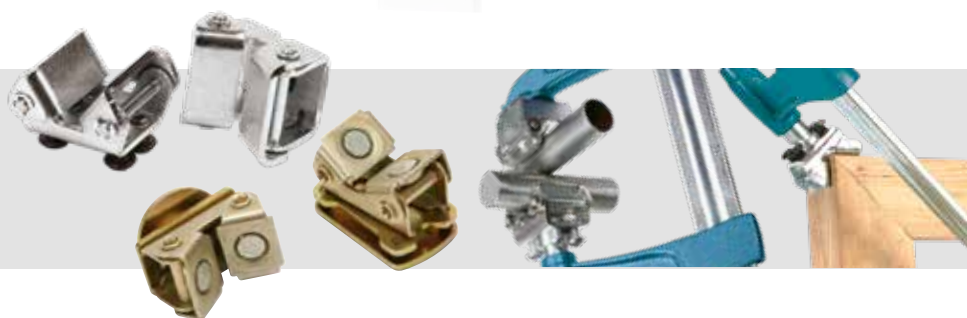
## Accessories

## Mod. 4000


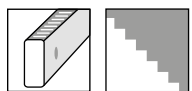

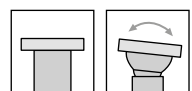
Multi-angle and round pieces

## Mod. 4000-M

Magnetic set of Jaws

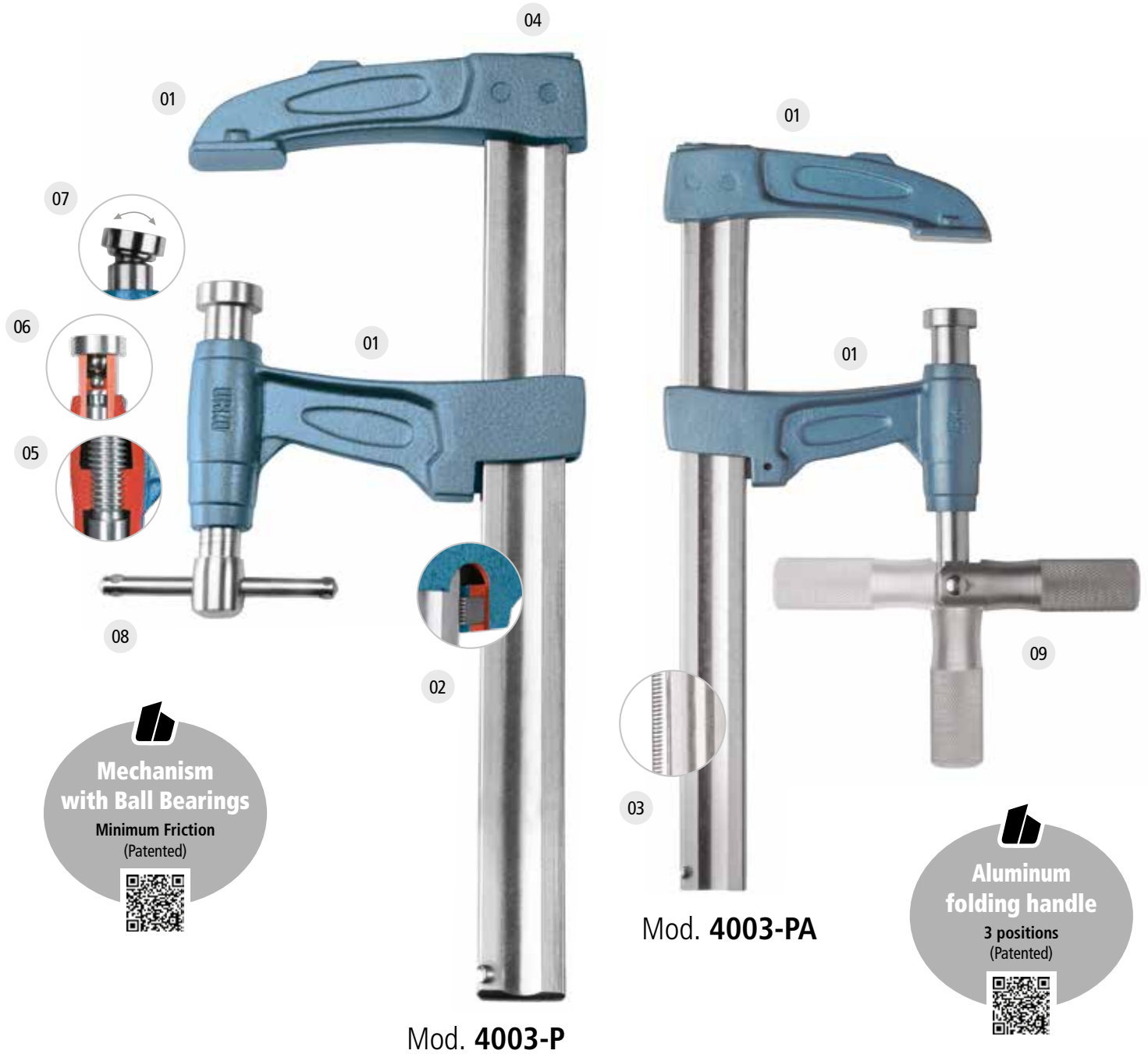


## Features


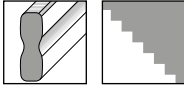

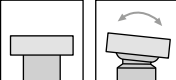
- 01 Nodular cast iron heads.
- 02 **Non-slip Brake** made of tempered and grooved steel.  

- 03 High resistance bar in cold finish steel, grooved and zinc plated.  

- 04 Ergonomic wooden handle for easy grip.
- 05 Cross handle and Hexagonal end. Optional.  

- 06 Spindle with trapezoidal thread: **higher tightening with less effort.**
- 07 Steel Piston: A-Articulated or B-Fixed.  

- 08 Steel Handle.



# Super-Extra Clamp



## Features

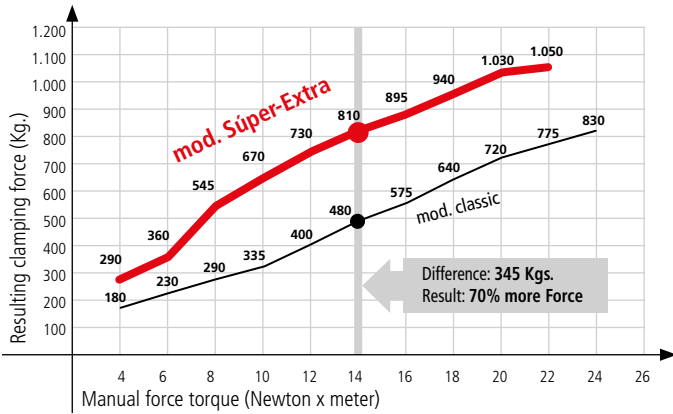
- 01 Nodular cast iron heads. **Extra strong.** New ergonomic design.
- 02 **Non-slip Brake** made of tempered and grooved steel.
 
- 03 Zinc Plated profiled bar.
 
- 04 Free Rivet system. Patented.
- 05 Totally sealed trapezoidal threaded spindle, **permanently lubricated.**

- 06 Internal mechanism of steel balls, **minimum friction.**
- 07 Steel Piston: A-Articulated or B-Fixed.
 
- 08 Steel Handle.
- 09 **Articulated** aluminum Handle.

### Benefit

- Greater clamping force. Improves effort performance up to 80%.

4003-P (35x8)

$$\text{PERFORMANCE} = \frac{\text{Clamping Force}}{\text{Manual Effort}} = 40 \text{ a } 80\% \text{ Higher}$$



- Greater lightness and ergonomics. Less heavy than any model of equivalent strength.
- Long useful life of the product. Encapsulation of the clamping mechanisms with total isolation from the outside. Total protection against shocks and external agents. Two permanent lubrication chambers.



### Applications

- In dusty and dirty environments. Even under fluids and gluing operations. Ideal against welding spatters, sparks ...
- Outdoors in adverse situations, humidity, salty environment.
- Tightening with a high degree of precision.

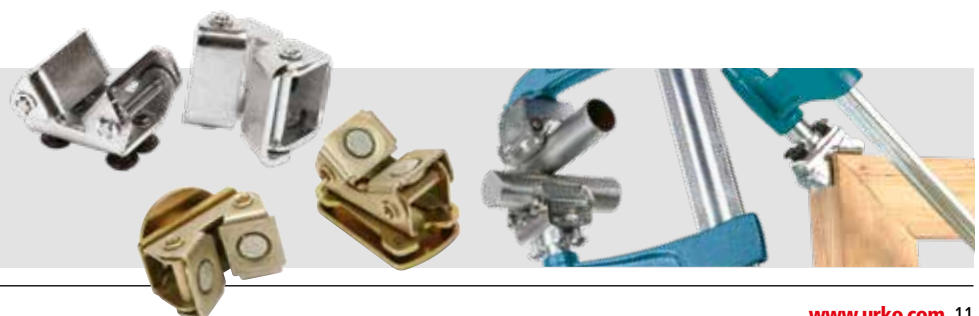
### Sectors



### Accessories

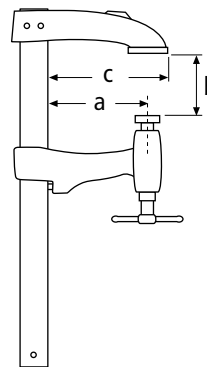
Mod. 4000  
Multi-angle and round pieces

Mod. 4000-M  
Magnetic set of Jaws

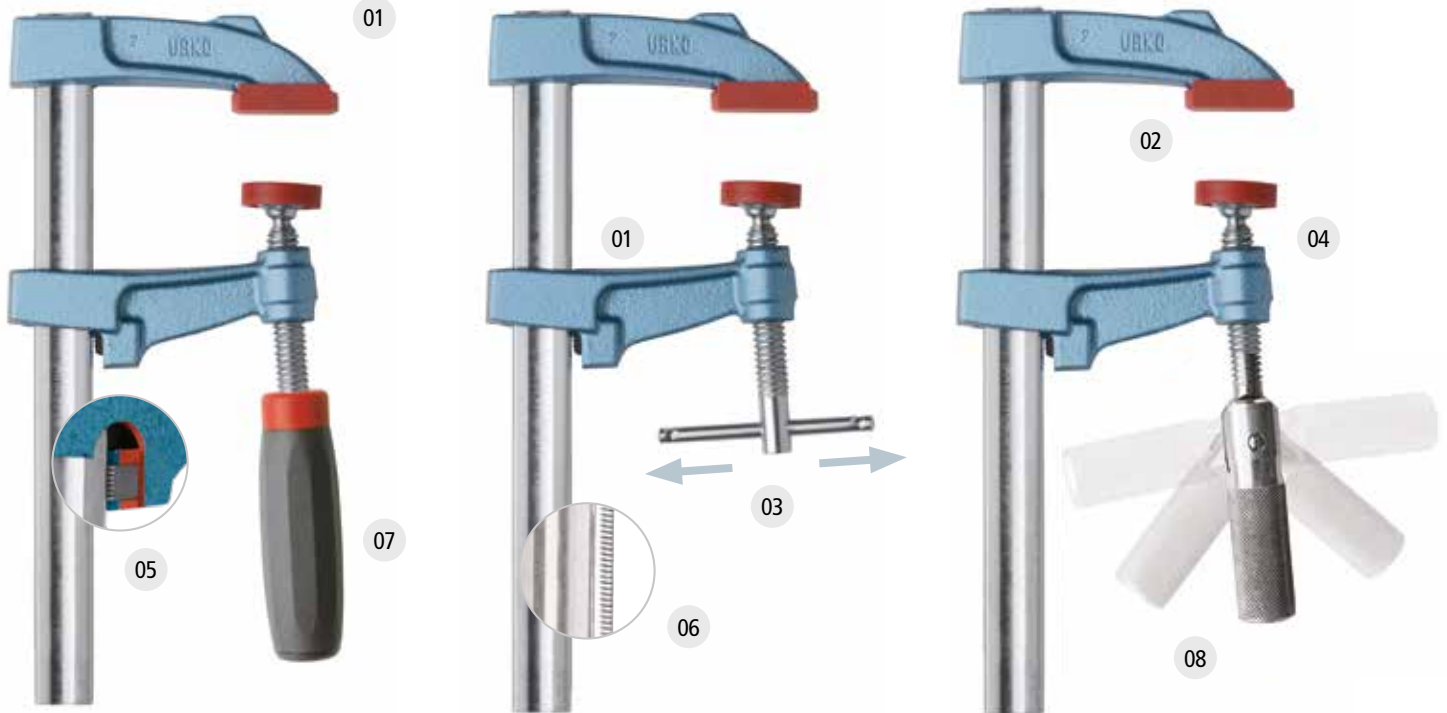


### Measures

Section (mm)	30x8	35x8	40x10
Max Force (N)	9.000	12.000	15.000
Throat (mm)	<b>c</b>	<b>130</b>	<b>150</b>
	<b>a</b>	83	107
Opening (cm)	<b>b</b>	15	20
		25	25
		30	30
		35	35
		40	40
		45	45
		50	50
		60	60
		70	70
		80	80
		90	90
		100	100
		110	110
		120	120
		130	130
		140	140
		150	150
		160	160
		170	170
		180	180
		190	190
		200	200
		210	210
		220	220
		230	230
		240	240
		250	250
			260
			270
			280
			290
			300



# Marquetry Screw Clamps



Mod. 4021

Mod. 4021-H

Mod. 4021-HA

Exhibitor

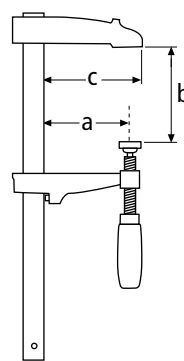
Display 12 units.  
Mod.: 4021-HA



Display 30 units.  
Mods.: 4021, 4021-H and 4021-HA



Measures

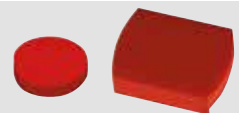


Section (mm)	18 x 7		
<b>Throat (mm)</b>	<b>c</b>	<b>70</b>	
	<b>a</b>	60	
<b>Opening (cm)</b>	<b>b</b>	12	460 10
		15	500 10
		20	540 10
		25	590 10
		30	630 10
		35	670 10
		40	710 10

Accessories

+ on p. 28

Protective pads made of polypropylene





Features

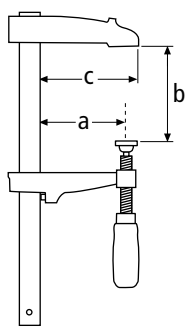
- 01 Nodular cast iron heads.
- 02 Protective pads made of polypropylene.
- 03 Steel Handle.
- 04 Swiveling Button.
- 05 Non-slip Tempered Steel Brake and grooved. **Total Fixation Guarantee.**
- 06 Cold finish Steel profiled Bar grooved and zinc plated.
- 07 Bi-material plastic handle.
- 08 Articulated aluminum Handle.

Measures

Section (mm) **18 x 7**

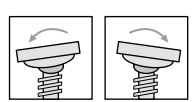
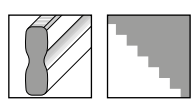
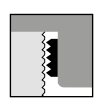
Throat (mm)	<b>c</b>	<b>70</b>		
	<b>a</b>	60		

Opening (cm)	<b>b</b>	<b>12</b>	460	10
		<b>15</b>	500	10
		<b>20</b>	540	10
		<b>25</b>	590	10
		<b>30</b>	630	10

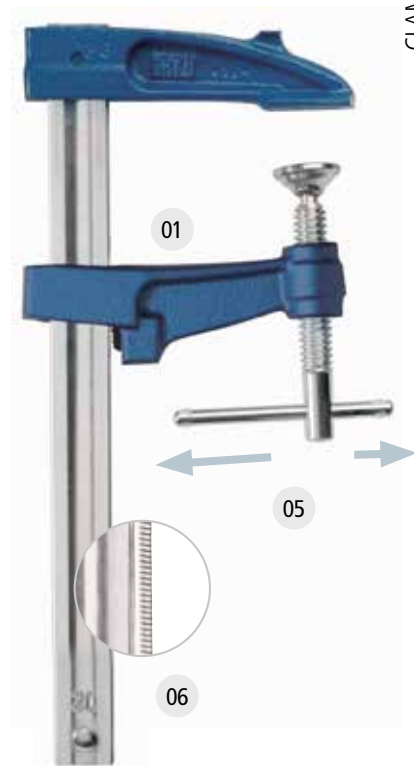


Features

- 01 Nodular cast iron heads.
- 02 Non-slip Tempered Steel Brake and grooved. **Total Fixation Guarantee.**
- 03 Swiveling Button.
- 04 Ergonomic wooden handle for easy grip.
- 05 Steel Handle.
- 06 Cold finish Steel profiled Bar grooved and zinc plated.







Mod. 21



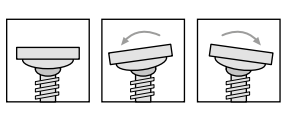
Mod. 21-H

Measures

Section (mm)	<b>15 x 5</b>				<b>26 x 7</b>			
	Throat (mm)	<b>c</b>	<b>60</b>			<b>95</b>		
<b>a</b>		50			80			
Opening (cm)	<b>b</b>	<b>10</b>	265	12	<b>15</b>	600	6	
		<b>15</b>	300	12	<b>20</b>	660	6	
		<b>20</b>	335	12	<b>25</b>	720	6	
		<b>25</b>	370	12	<b>30</b>	780	6	
		<b>30</b>	405	12	<b>40</b>	1.000	6	
		<b>50</b>			<b>50</b>	1.180	6	
		<b>60</b>			<b>60</b>	1.300	6	

Features

- 01 Die cast Jaws.
- 02 Ergonomic wooden handle for easy grip.
- 03 Swiveling Button.



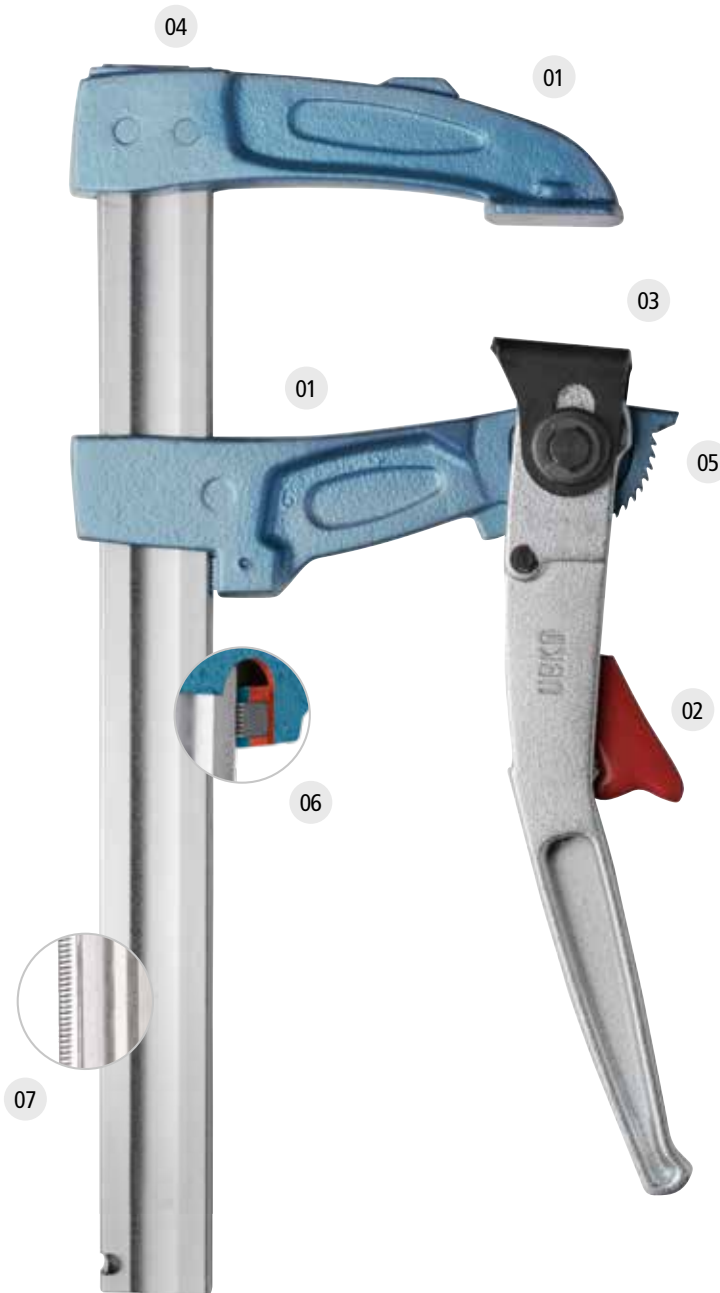
Marquetry Screw Clamps

Mod. 231



# Lever Clamp

Mod. 4003-L




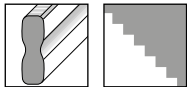

**Lever Mechanism**  
Eccentric Level  
(Patented)



## Features

- 01 Nodular cast iron heads. **Extra strong.** New ergonomic design.
- 04 Free Rivet system. Patented.
- 06 **Non-slip Brake** made of tempered and grooved steel.


- 07 Zinc Plated profiled bar.


- 02 Release Trigger.
- 05 Ratcheting Clamping System. Eccentric Mechanism.
- 03 Parallel and inclined fastening.



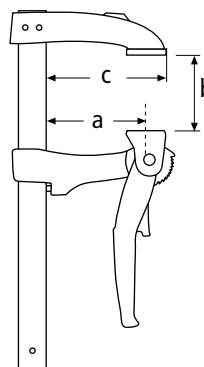
## Benefit

The URKO 4003 L model is a high quality and efficient Clamping Lever Tool, with which very high tightening forces are achieved very quickly and with little effort. Designed to achieve very high performance, 60 to 130% higher than its competitors, through an eccentric cam mechanism.

- **Improved product;** The components have been minimized to obtain a more compact and safe tool.

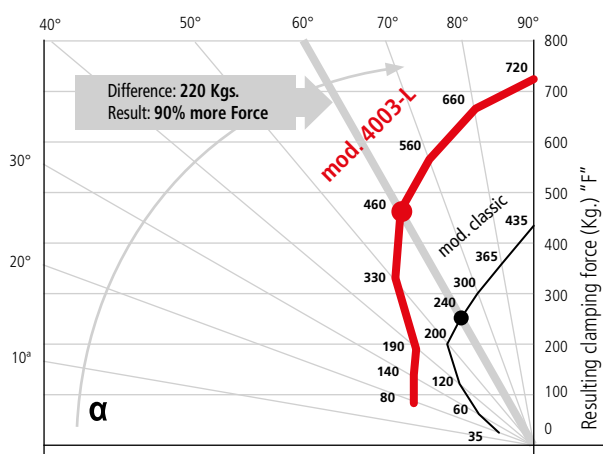
## Measures

Section (mm)	30x8	35x8
<b>Max Force (N)</b>	6.000	8.000
<b>Throat (mm)</b>	<b>100</b>	<b>130</b>
<b>a</b>	83	107
<b>Opening (cm)</b>	<b>b</b>	
	20	20
	25	25
	30	30
	40	40
	50	50
	60	60
	80	80
	100	100
	120	120
	150	150



### 4003-L (35x8)

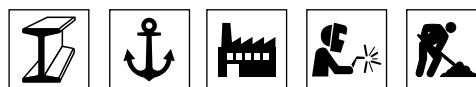
PERFORMANCE = de 60 a 130% Higher



## Applications

- Fast and repetitive clamping work.
- Holding with strength and reliability in environments with vibration.

## Sectors




# Hydraulic Clamp

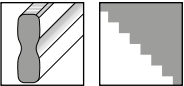
Mod. 503-H2



## Features

- 01 Nodular cast iron heads. **Extra strong.** New ergonomic design.
- 02 Free Rivet system. Patented.
- 03 Oscillating Lever.
- 04 **Non-slip Brake** made of tempered and grooved steel.
 


- 05 Lever with 360° rotation around the bar.
- 06 Hydraulic System composed of: Cylinder and Pressure Piston, Multiplier Piston, Safety Valve and Reservoir Chamber.
- 07 Zinc Plated profiled bar.
 





Benefit

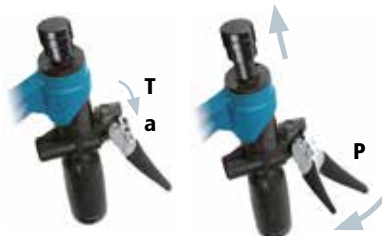
## UNIQUE WORLDWIDE

The URKO Hydraulic Clamp is the only one worldwide known that uses Hydraulic Technology in Clamping applications, with excellent results.

- **Controlled tightening**, achieved in a smooth and progressive way (60 kg / pulse).
- **Minimum effort**, multiplying the effect of manual force 10 to 1.
- **Superior performance**, time saving.

Functioning

### Squeeze in



- The latch "T" in position (a).
- Press the lever "P" Each press 60/70 Kgs.

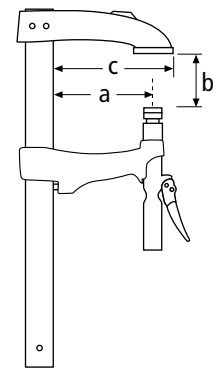
### Opening / Unlocking



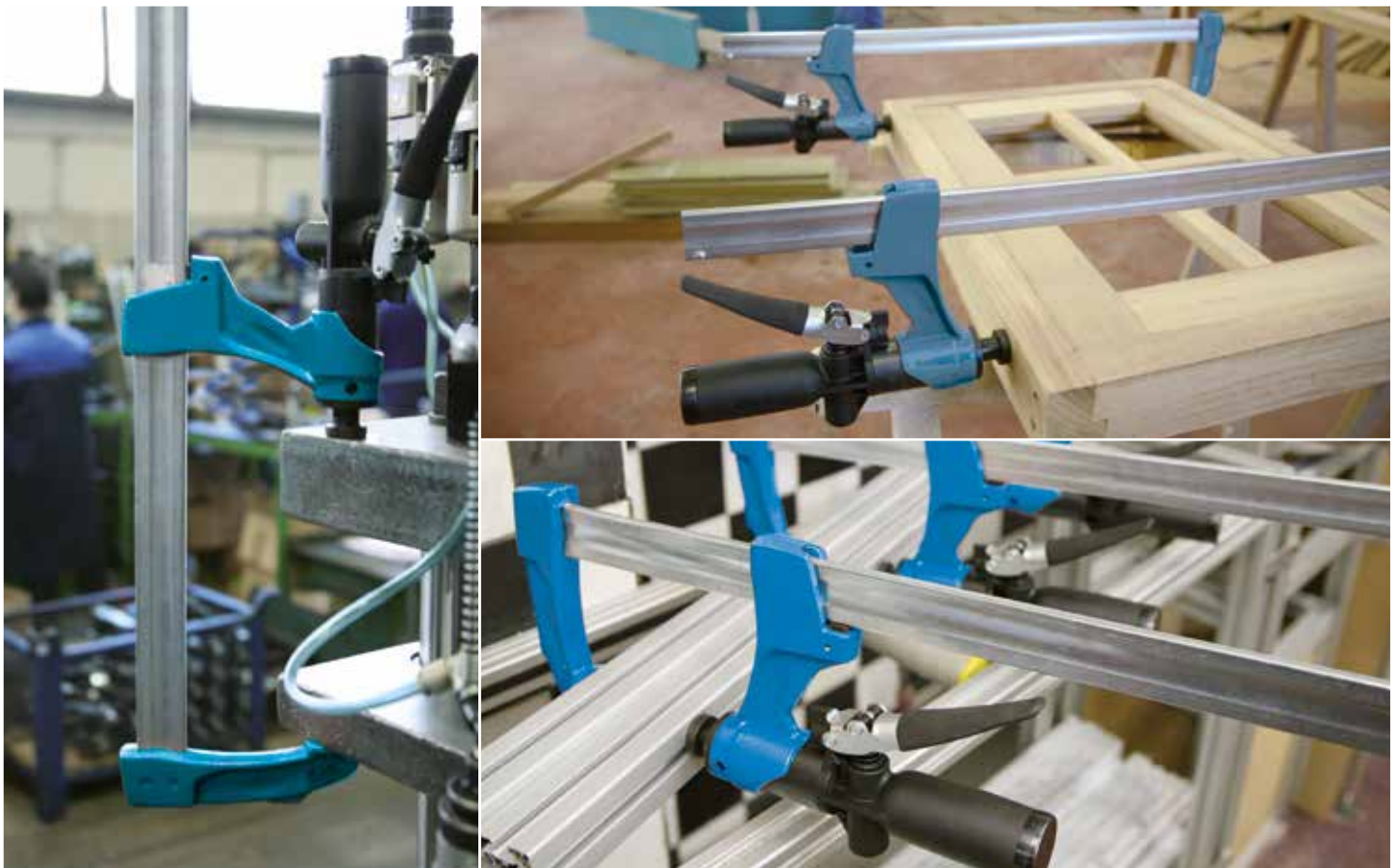
- The latch "T" in position (b).
- Open lever "P" to the maximum angle.

Measures

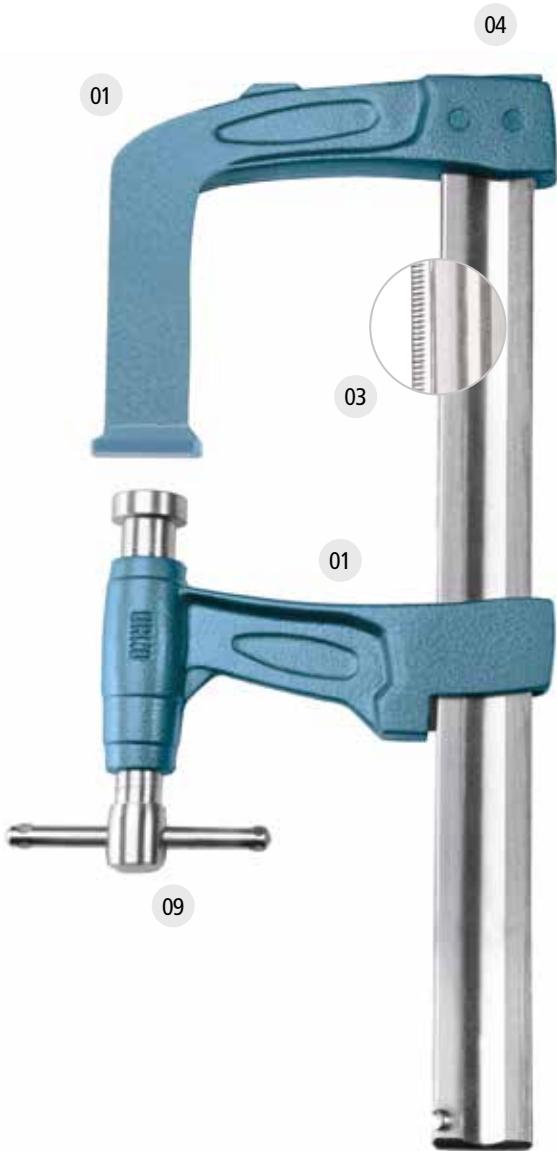
Section (mm)	<b>35 x 8</b>	
Max Force (N)	7.500	
Throat (mm)	<b>c</b>	<b>130</b>
	<b>a</b>	107
Opening (cm)	<b>b</b>	20
		30
		40
		50
		60
		70
		80
		100
	120	
	150	
	180	
	200	



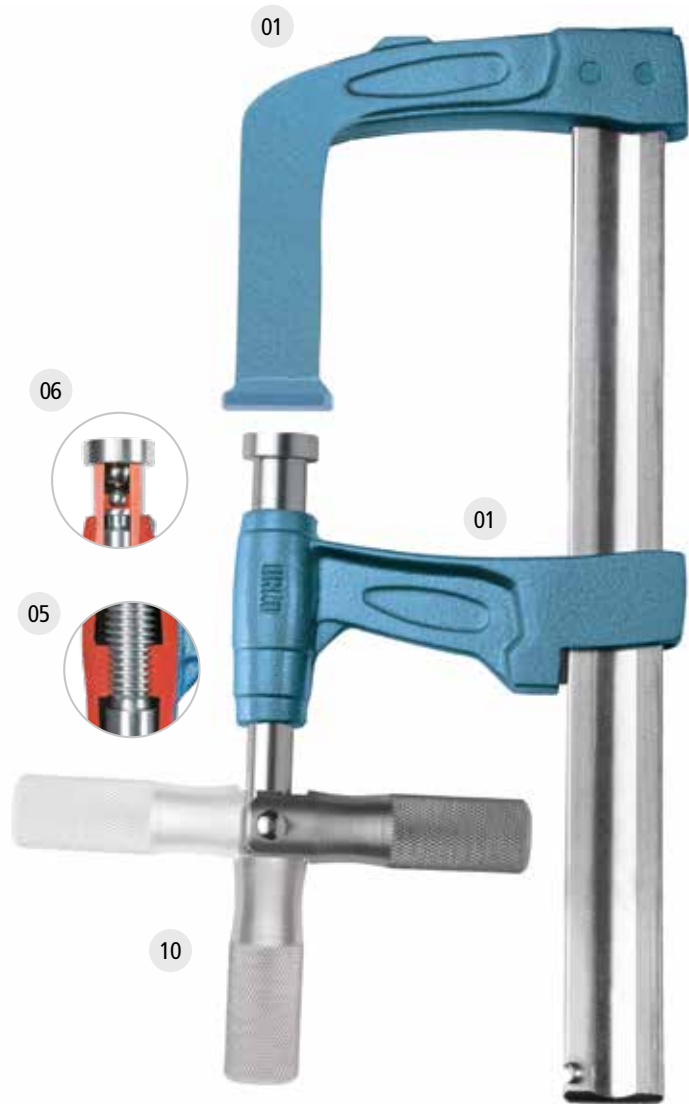
Sectors



## Deep Tightening Clamp


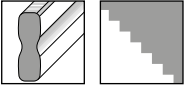



Mod. 4003-U



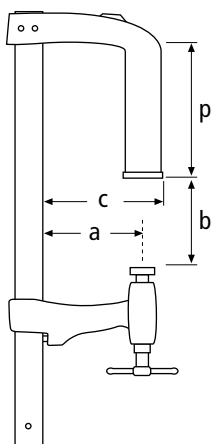
Mod. 4003-UA

### Features

- 01 Nodular cast iron heads. **Extra strong.** New ergonomic design.
- 02 **Non-slip Brake** made of tempered and grooved steel.
 
- 03 Zinc Plated profiled bar.
 
- 04 Free Rivet system. Patented.
- 05 Spindle with trapezoidal thread: **lower manual efforts for higher tightening.**

- 06 Internal mechanism of steel balls, **minimum friction.**
- 07 Ratcheting Clamping System.
- 08 Release Trigger.
- 09 Steel Handle.
- 10 **Articulated** aluminum Handle.
- 11 Parallel and inclined fastening.

## Measures

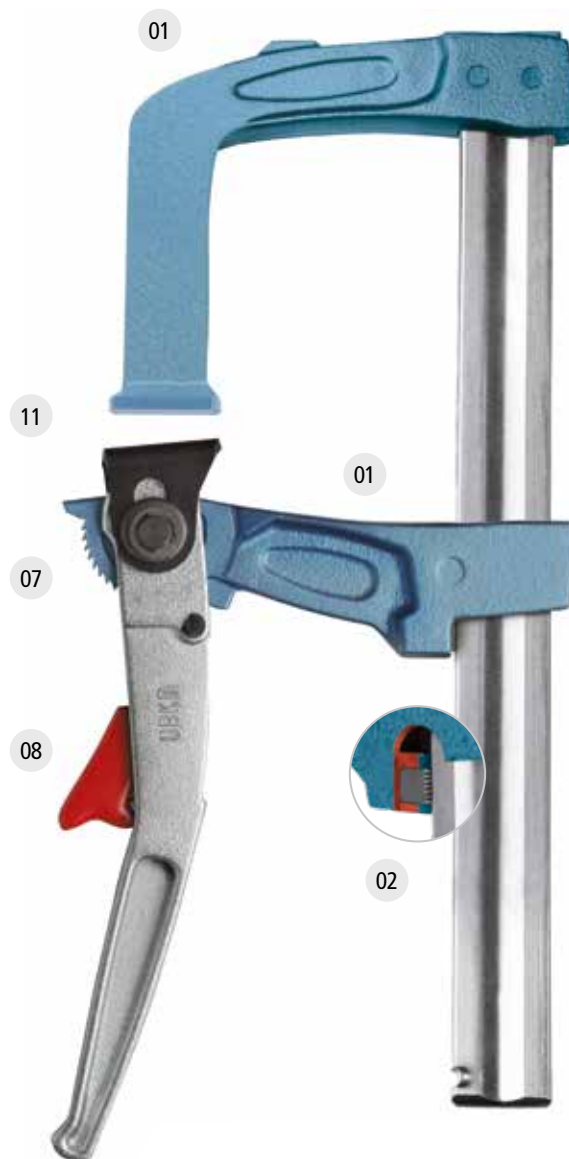
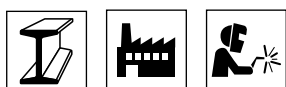
Section (mm)	<b>35x8</b>	
Max Force (N)	12.000	
Depth (mm) <b>p</b>	60 - 100 - 160	
Throat (mm)	<b>c</b>	<b>130</b>
	<b>a</b>	107
Opening (cm) <b>b</b>	30	
	40	
	50	
	60	
	70	
	80	
	90	



## Applications

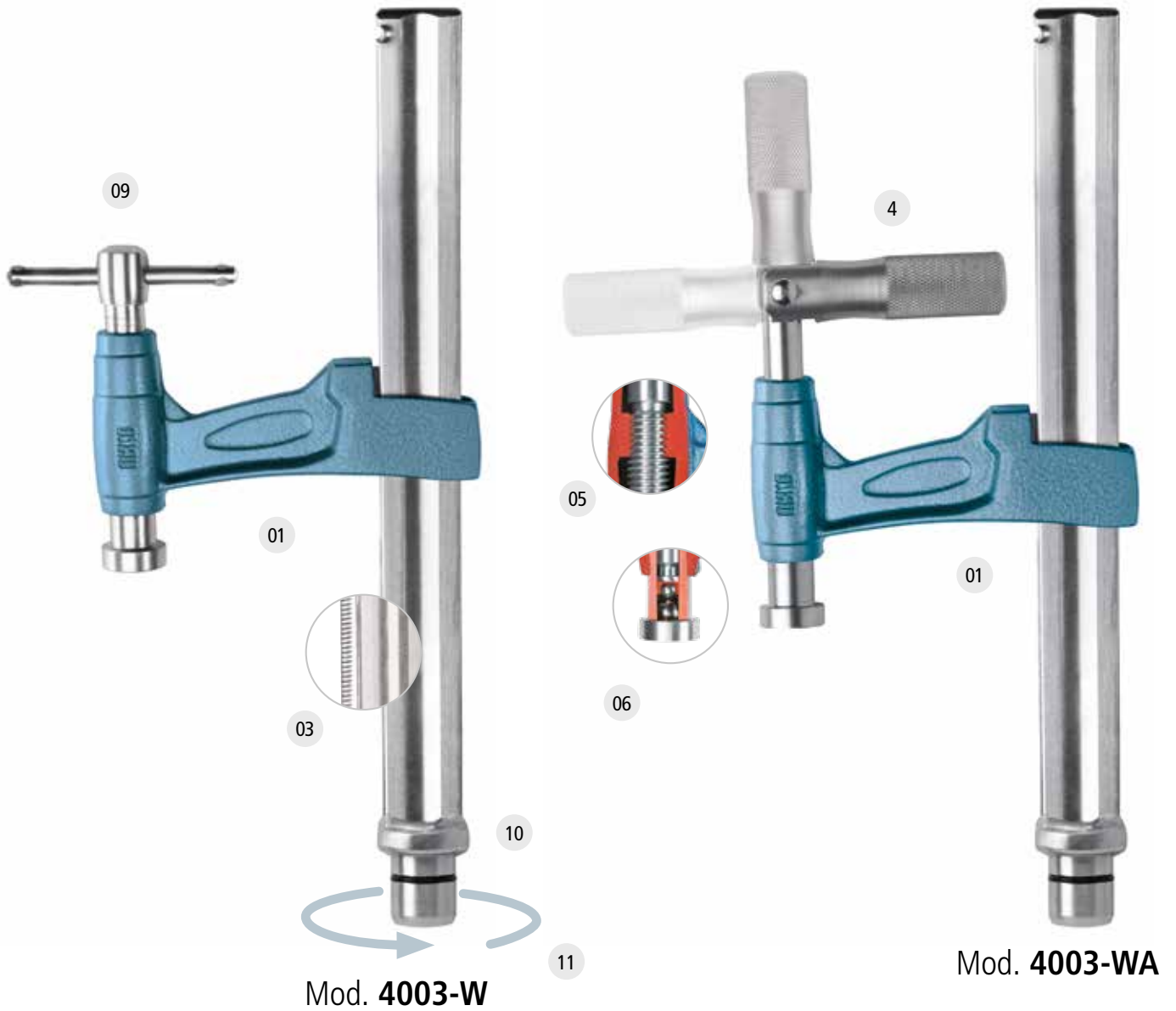
- Rapid and repetitive tightening work in deep access points.
- Holding with strength and reliability in environments subject to vibration.

## Sectors


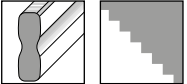



Mod. 4003-UL

## Welding Table Clamps

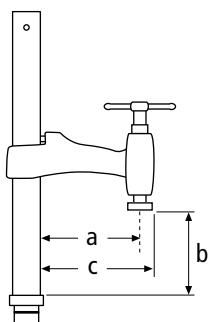


### Features

- 01 Nodular cast iron heads. **Extra strong.** New ergonomic design.
- 02 **Non-slip Brake** made of tempered and grooved steel.
 
- 03 Zinc Plated profiled bar.
 
- 04 **Articulated** aluminum Handle.
- 05 Spindle with trapezoidal thread: **lower manual efforts for higher tightening.**

- 06 Internal mechanism of steel balls, **minimum friction.**
- 07 Ratcheting Clamping System.
- 08 Release Trigger.
- 09 Steel Handle.
- 10 Adaptable foot for tables of 16 or 28 mm in diameter.
- 11 360° rotation around the bar.
- 12 Parallel and inclined fastening.

Measures

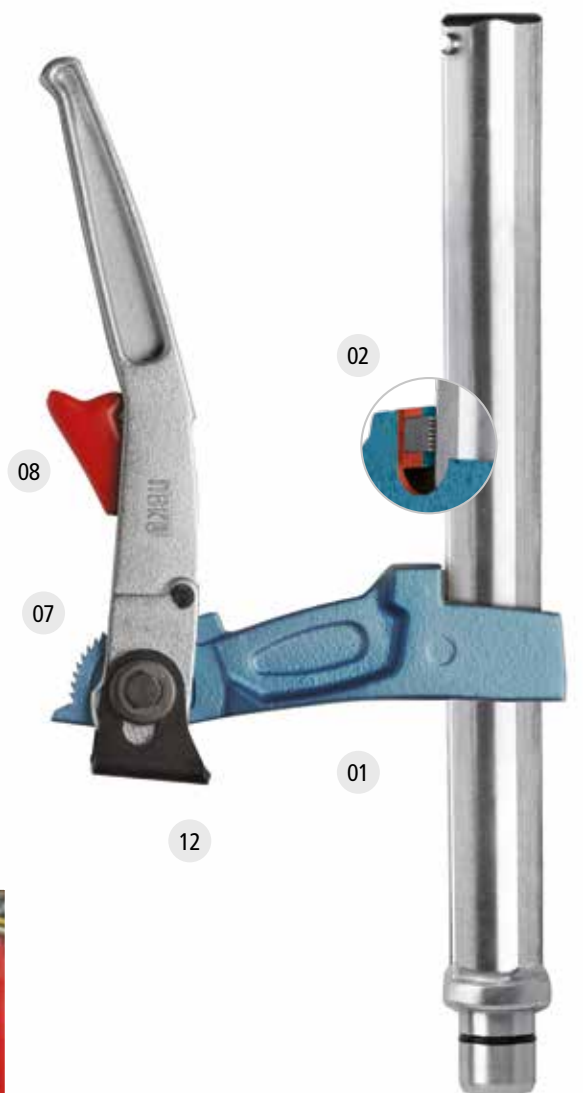
Section (mm)	<b>35x8</b>
Max Force (N)	12.000
Throat (mm) <b>c</b>	<b>130</b>
<b>a</b>	107
Opening (cm) <b>b</b>	30
	40
	50



Applications

- Instant and reliable clamping on welding tables.

Sectors



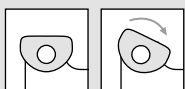
Mod. 4003-WL

Accessories

**Mod. 4000-W**  
Support for welding tables.

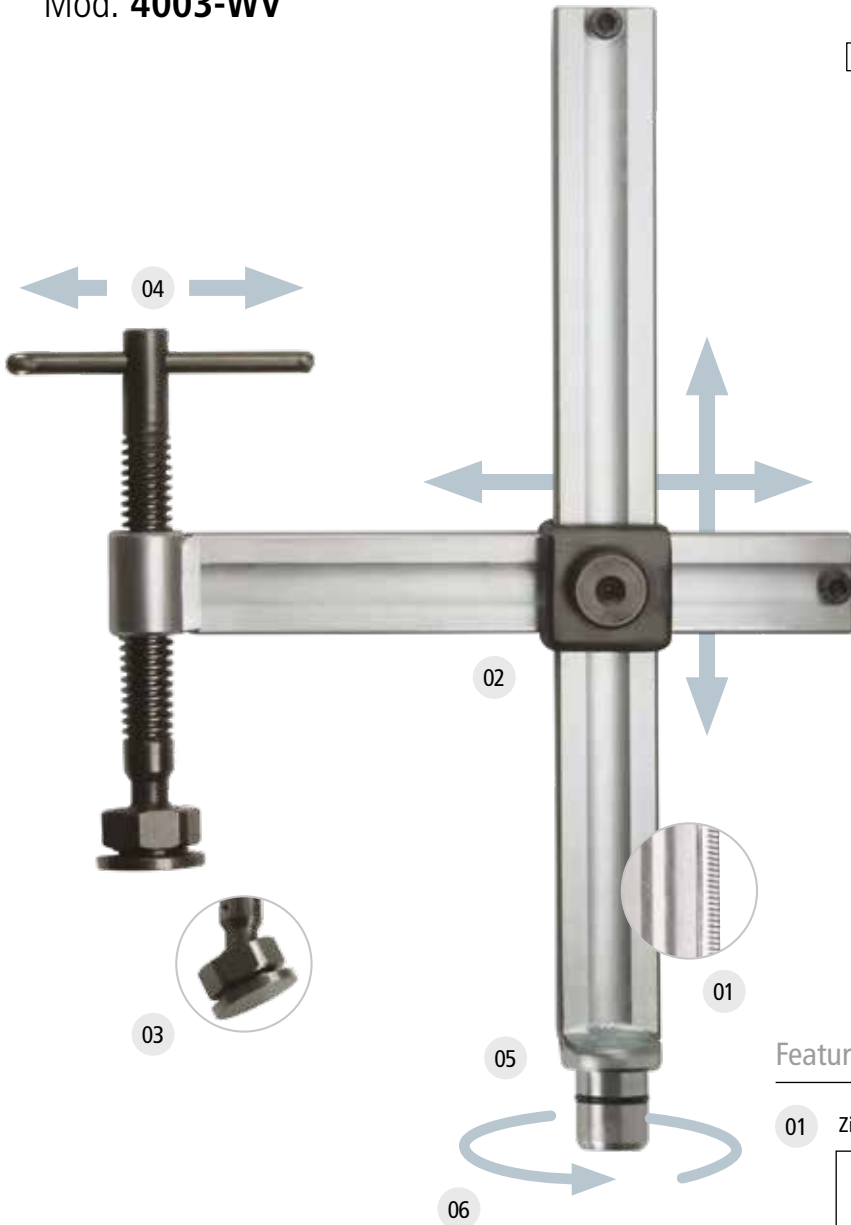
Features

- 01 Variable angle to support tubes of different diameters.
- 02 Magnetic bases for a better grip.
- 03 360° rotation.

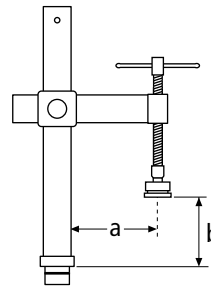


# Welding Table Clamps with Variable Throat

Mod. 4003-WV



### Measures

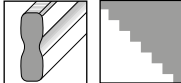



Section (mm)	<b>40x10</b>
Max Force (N)	10.000
Throat (mm) <b>a</b>	from 20 to 220
Opening (cm) <b>b</b>	30
	40
	50

### Sectors



### Features

- 01 Zinc Plated profiled bar. 
- 02 Non-slip brake. 
- 03 Articulated tightening swivel.
- 04 Steel Handle.
- 05 Adaptable foot for tables of 16 or 28 mm in diameter.
- 06 360° rotation around the bar.

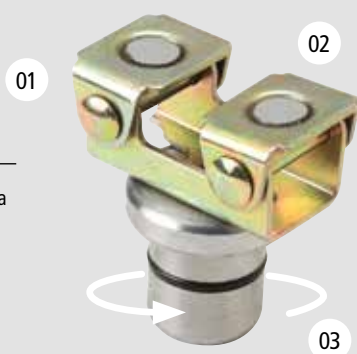
### Accessories

## Mod. 4000-W

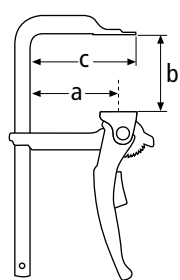
Support for welding tables.

### Features

- 01 Variable angle to support tubes of different diameters.
- 02 Magnetic bases for a better grip.
- 03 360° rotation.



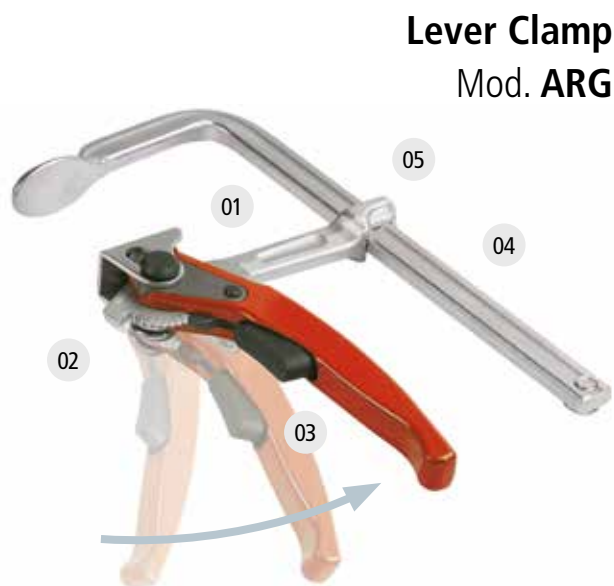
Measures



Section (mm)	19,5 x 19,5	25 x 12	27 x 13
Throat (mm) <b>c</b>	120	170	150
<b>a</b>	100	140	120
Opening (cm) <b>b</b>	20	30	40
		50	80
			100

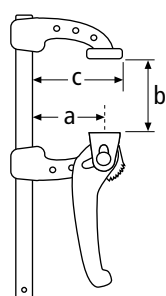
Features

- 01 Forged Steel Jaw.
- 02 Ratcheting Lever.
- 03 Trigger release.
- 04 Profiled high Carbon steel with Heat treatment.
- 05 Aluminum Jaw.



Lever Clamp  
Mod. ARG

Measures



Section (mm)	20 x 6
Throat (mm) <b>c</b>	95
<b>a</b>	80
Opening (cm) <b>b</b>	20
	30

Features

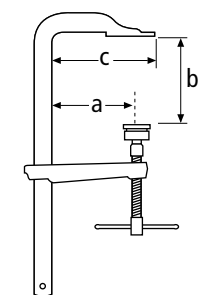
- 01 Aluminum Jaw.
- 02 Ratcheting Lever.
- 03 Profiled high Carbon steel with Heat treatment.
- 04 Trigger release.



Lever Clamp  
Mod. 212

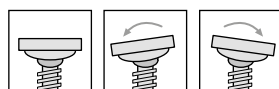
Measures

Models	G	SG	SGS
Section (mm)	19,5 x 19,5	22 x 10,5	25 x 12
Throat (mm) <b>c</b>	120	140	140
<b>a</b>	100	120	120
Opening (cm) <b>b</b>	20	25	40
		60	40



Features

- 01 Forged Steel Jaw.
- 02 Profiled high Carbon steel with Heat treatment.
- 03 Swiveling Button.
- 04 Steel Handle.

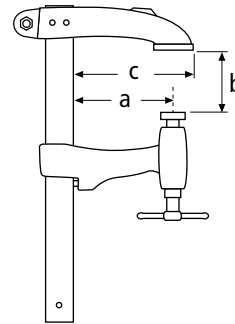


Clamp  
Mod. G, SG y SGS

## Earth Clamp Mod. 4003-S



### Measures



Section (mm)	30x8	35x8
Max Force (N)	9.000	12.000
Throat (mm) <b>c</b>	<b>100</b>	<b>130</b>
	<b>a</b>	83 107
Opening (cm) <b>b</b>	20	25
		30
		30

**Guaranteed hold for heavy mass cables**  
Capacity up to 800 Amps



### Accessories


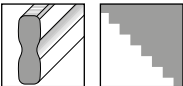

**Mod. 4000**  
Multi-angle and round pieces



**Mod. 4000-M**  
Magnetic set of Jaws.



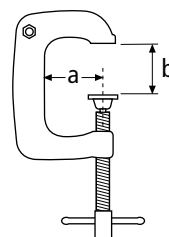
### Features



- 01 **Non-slip Brake** made of tempered and grooved steel. 
- 02 **Steel Handle.**
- 03 **Zinc Plated profiled bar.** 
- 04 **Internal mechanism of steel balls, minimum friction.**
- 05 **Spindle with trapezoidal thread: lower manual efforts for higher tightening.** 
- 06 **Brass Screw.**
- 07 **Nodular cast iron heads. Extra strong. New ergonomic design.**
- 08 **Free Rivet system. Patented.**

## G Clamp with Mass Terminal Mod. 3-FS



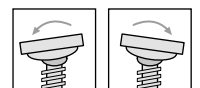
### Measures



Mod.	Throat <b>a</b> (mm)	Max Opening <b>b</b> (mm)		
3-FS	65	80	800	1


### Features

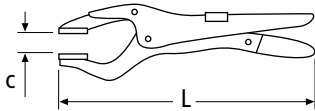
- 01 **Brass Screw.**
- 02 **Grooved support.**
- 03 **High Carbon Forged Steel Frame.**
- 04 **Steel Handle.**
- 05 **Swiveling Button.**





Measures

Mod.	Length L (mm)	Capacity c (mm)	grs.	
<b>ULP</b>	250	35	596	6
<b>WRLP1</b>	250	80	615	6
<b>WRLP2</b>	250	100	639	6



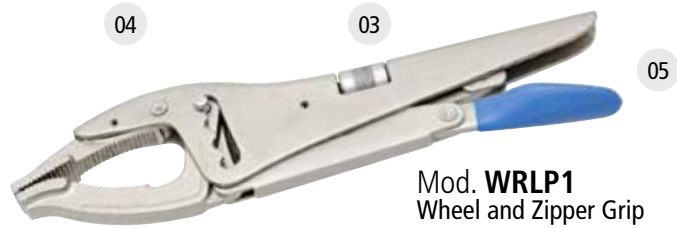
Features

- 01 Forged carbon steel jaws, fully hardened.
- 02 Nickel plated surface.
- 03 Chrome screw.
- 04 High grip precision in any application.
- 05 Ergonomic handle for great comfort.
- 06 Phosphate screw.

**Locking Pliers**



Mod. **ULP**  
Universal Grip




Mod. **WRLP1**  
Wheel and Zipper Grip

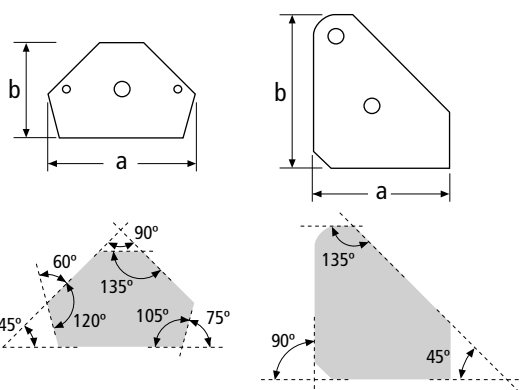
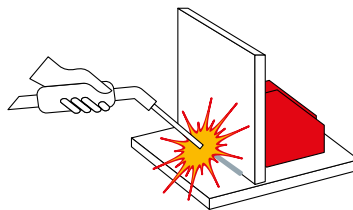


Mod. **WRLP2**  
Wheel and Zipper Grip

Measures

Mod.	a x b (mm)	grs.	
<b>1187-EM</b>	100 x 65	245	6
<b>4971-EM</b>	95 x 110	500	6

Functioning



**Magnetic Squares**






Mod. **1187-EM**

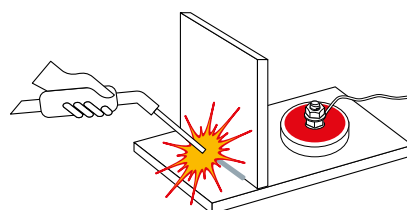


Mod. **4971-EM**

Measures

	Ø (mm)	grs.	
	90	540	6

Functioning



**Magnetic Mass**

Mod. **4972-EM**



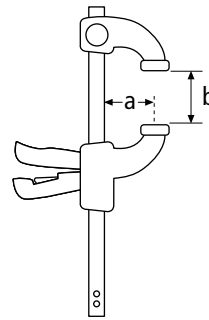
Features

- Max. 800 Amp.
- 100% Copper-Brass Contact

## Quick-Single Clamp Mod. 210



### Measures



Section (mm)		20 x 6	
Throat a (mm)	Opening b (cm)	grs.	Box
80	15	655	4
80	30	770	4
80	45	885	4
80	60	995	4



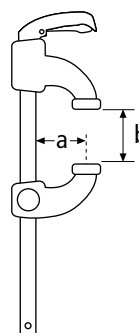
### Features

- 01 Glass fiber reinforced nylon Jaws.
- 02 Plastic pads for delicate tightening.
- 03 High ergonomic bi-material non-slip grips.
- 04 Release trigger.
- 05 It allows the work in expansion.

## Quick Clamp with Lever Mod. 211



### Measures



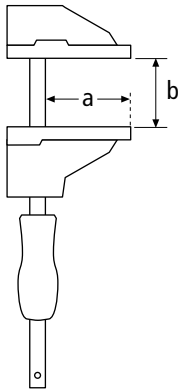
Section (mm)		20 x 6	
Throat a (mm)	Opening b (cm)	grs.	Box
80	20	800	4

### Features

- 01 Glass fiber reinforced nylon Jaws.
- 02 Soft plastic pads for delicate tightening and relief for a better grip.
- 03 High ergonomic bi-material non-slip grips.
- 04 Release trigger.
- 05 Fast attack lever.

# Coaxial Clamp Mod. 213

## Measures



Section (mm)		20 x 6	
Throat a (mm)	Opening b (mm)	grs.	Box
85	150	675	4
85	300	790	4
85	450	905	4

## Sectors



## Features

- 01 Glass fiber reinforced nylon Jaws.
- 02 Extensive clamping Surface 85 x 35 mm.
- 03 High ergonomic bi-material non-slip grips.
- 04 Soft plastic pads for delicate tightening and relief for a better grip.
- 05 Coaxial system. Clamping mechanism on the rim axis for gapless tightening.

## Exhibitor

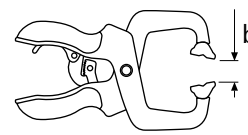
### Blister



### Clamping Claws Mod. 24-P



#### Measures



	Apertura <b>b</b>		grs.	
	(")	mm		
1	25	60	12	
2	50	165	12	
3	75	290	12	

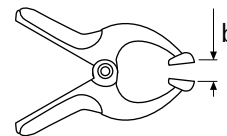
#### Features

- 01 Swiveling jaws for ease of use in not parallel areas.
- 02 Ergonomically designed in nylon with reinforced fiberglass.
- 03 Ratcheting clamping system with release trigger.

### Clamping Claws Mod. 22-P



#### Measures



	Apertura <b>b</b>		grs.	
	(")	mm		
1	25	75	12	
2	50	155	12	
3	75	205	12	

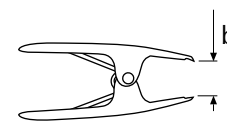
#### Features

- 01 Swiveling jaws for ease of use in not parallel areas.
- 02 Ergonomically designed in nylon with reinforced fiberglass.

### Clamping Claws Mod. 21-P



#### Measures



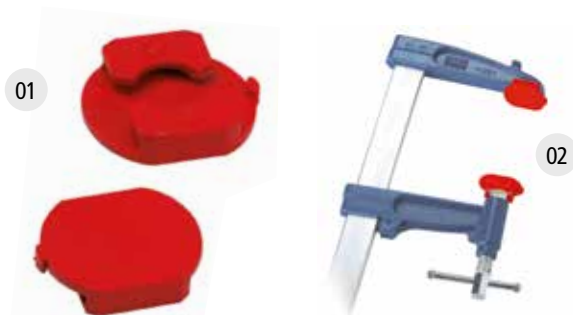
	Apertura <b>b</b>		grs.	
	(")	mm		
1	25	50	24	
2	50	125	24	

#### Features

- 01 Adapted to curved surfaces.

### Accessories

#### Protective Pads Mod. ZK

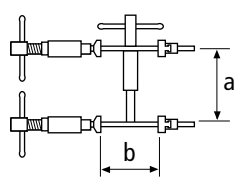


#### Measures

Mod.	For these models:	Bars	
121-ZX	21, 21-H y 4021	18 x 7	12
130-ZX	4, 3-P y 4003-P	30 x 8	12
135-ZX	4, 3-P y 4003-P	35 x 8	12
140-ZX	3-P y 4003-P	40 x 10	12

#### Features

- 01 Polypropylene pads.
- 02 One pad for both Jaws.

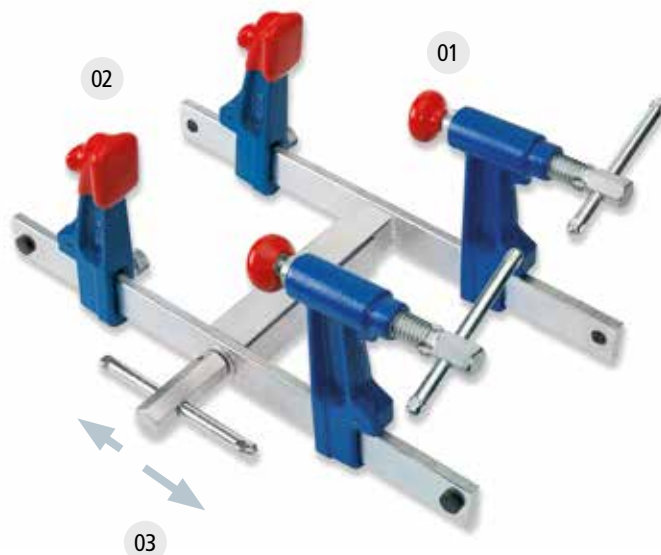


## Measures

Maximum a (mm)	Minimum a (mm)	Maximum b (mm)	grs.	Box
225	135	210	4.720	1

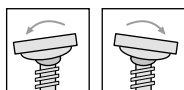
## On line Edge-grip Clamp

Mod. 2900



## Features

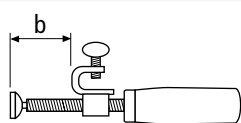
01 Swiveling Button.



02 Soft plastic pads for delicate tightening.

03 Steel Handle.

## Measures



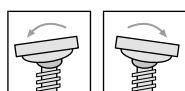
Maximum b (mm)	grs.	Box
70	213	6

## Edge banding screw

Mod. 18

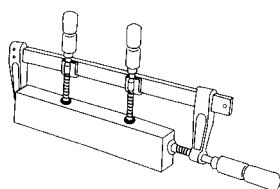
## Features

01 Swiveling Button.



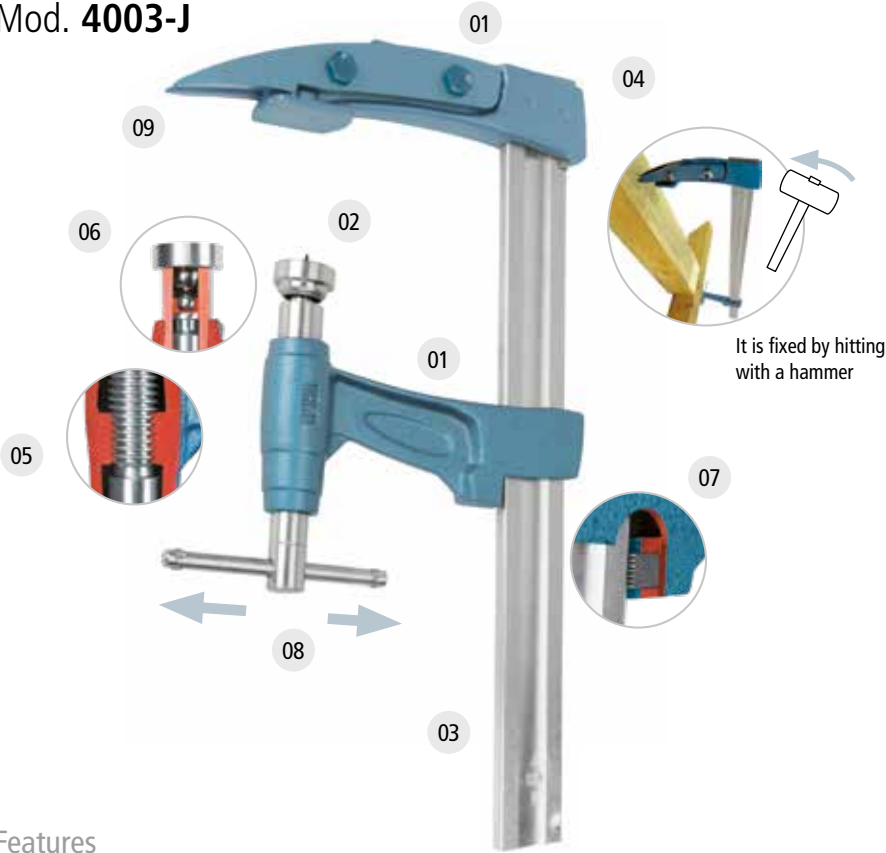
02 Fits all Tightening Screws.

03 Ergonomic handle that facilitates the tie.



## Nailable Carpenter Clamp

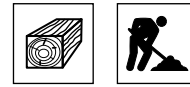
Mod. 4003-J




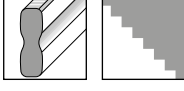


### Measures

Section (mm)	<b>35 x 8</b>	
Max Force (N)	12.000	
Throat (mm)	<b>c</b>	<b>130</b>
	a	107
Opening (cm)	<b>b</b>	60
		70
		80
		90
		100
		110
		120
	130	
	140	
	150	

### Sectors

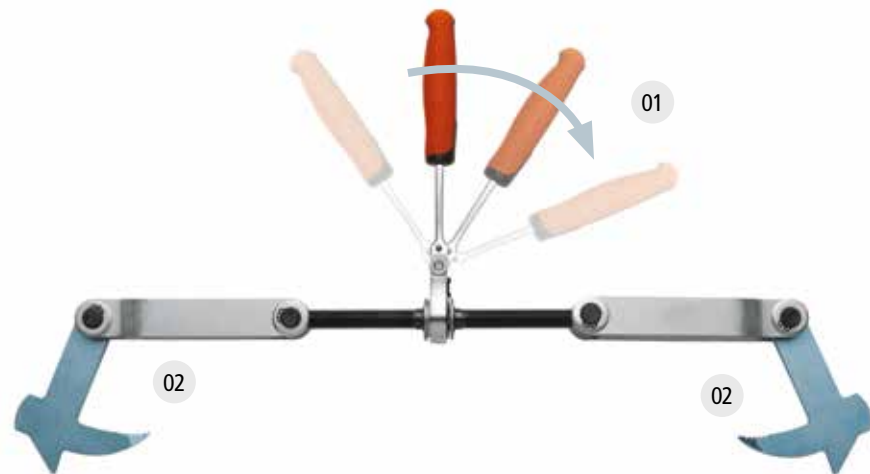




### Features

- 01 Nodular cast iron heads. **Extra strong.** New ergonomic design.
- 02 Swivel provided with a tip. 
- 03 Zinc Plated profiled bar. 
- 04 Free Rivet system. Patented.
- 05 Spindle with trapezoidal thread: **lower manual efforts for higher tightening.** 
- 06 Internal mechanism of steel balls, **minimum friction.**
- 07 **Non-slip Brake** made of tempered and grooved steel. 
- 08 Steel Handle.
- 09 Double nailable tip.

## Ratcheting Clamp for Wood Carpentry

Mod. 4004-J



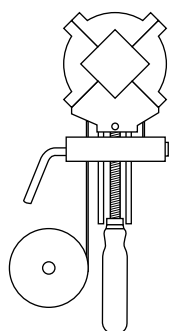
Measures	(cm)		
Opening máx.	60	2.000	1

### Features

- 01 Tightening with an articulated ratchet wrench.
- 02 Articulated grooved hooks.



## Measures



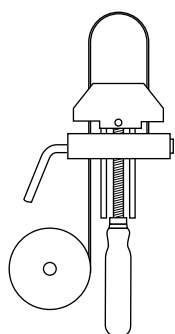
Mod.	Strap		grs.	Box
	Width (mm)	Length (m)		
<b>400-A</b>	12	5	1.200	1
<b>400-B</b>	20	6,5	1.750	1
<b>400-C</b>	25	8	2.800	1

## Features

For Squares and Rectangles.

Strap Clamps  
Mod. 400

## Measures



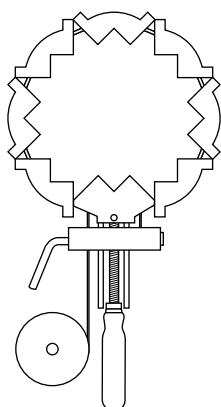
Mod.	Strap		grs.	Box
	Width (mm)	Length (m)		
<b>401-B</b>	20	6,5	1.480	1
<b>401-C</b>	25	8	1.850	1

## Features

For Rings and Round Figures.

Strap Clamps  
Mod. 401

## Measures



Mod.	Strap		grs.	Box
	Width (mm)	Length (m)		
<b>402-H</b>	12	5	1.380	1
<b>402-O</b>	12	5	1.480	1

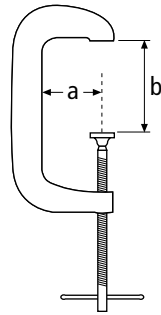
## Features

For Hexagons (402-H) and Octagons (402-O).

Strap Clamps  
Mod. 402

## G Clamp

### Measures



#### Mod. 3-F

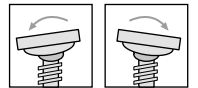
Opening a (mm)	Throat b (mm)	grs.	Box
40	40	350	1
55	60	600	1
65	80	800	1
75	100	1.800	1
85	120	2.360	1
95	150	2.750	1
105	200	3.290	1
115	250	4.110	1

#### Mod. 3-A

Opening a (mm)	Throat b (mm)	grs.	Box
55	100	720	1
70	150	1.010	1
85	200	1.740	1

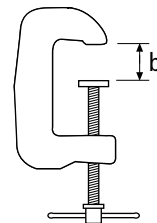
### Features

- 01 Nodular Cast Iron Frame.
- 02 High Carbon Forged Steel Frame.
- 03 Steel Handle.
- 04 Grooved support.
- 05 Swiveling Button.



## Steel G Clamp Mod. 21-A

### Measures



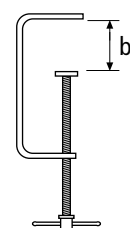
Opening b (mm)	grs.	Box
30	60	10
50	135	10
70	330	10

### Features

- 01 Stamped Steel Sheet Frame.
- 02 Steel Handle.

## Marquetry Flanges Mod. 21-B

### Measures



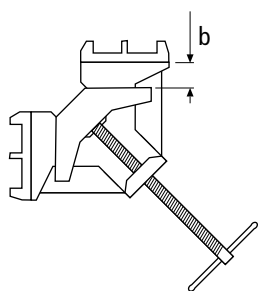
Opening b (mm)	grs.	Box
30	80	10
50	100	10
70	120	10
100	140	10


### Features

- 01 Steel Handle.



## Measures



Maximum <b>b</b> (mm)	grs.	
90	4.800	1

## Applications

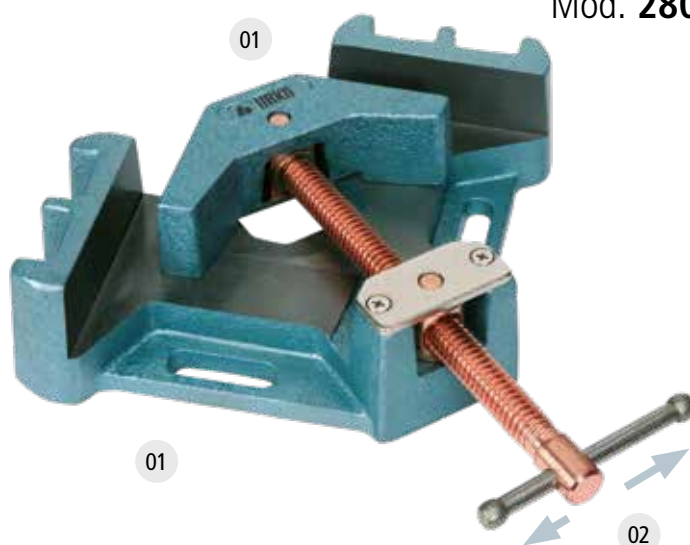
For Welding and Metalworking.

## Features

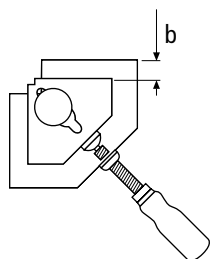
- 01 Nodular Cast Iron Frame.
- 02 Steel Handle.


## Professional Squad

Mod. 2800



## Measures



Maximum <b>b</b> (mm)	grs.	
30	610	6

## Applications

For boards of equal or different thicknesses.

## Features

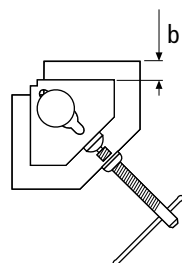
- 01 Ergonomic wooden handle for easy grip.


## Light Square

Mod. 285



## Measures



Maximum <b>b</b> (mm)	grs.	
30	590	6

## Applications

For boards of equal or different thicknesses.

## Features

- 01 Steel Handle.

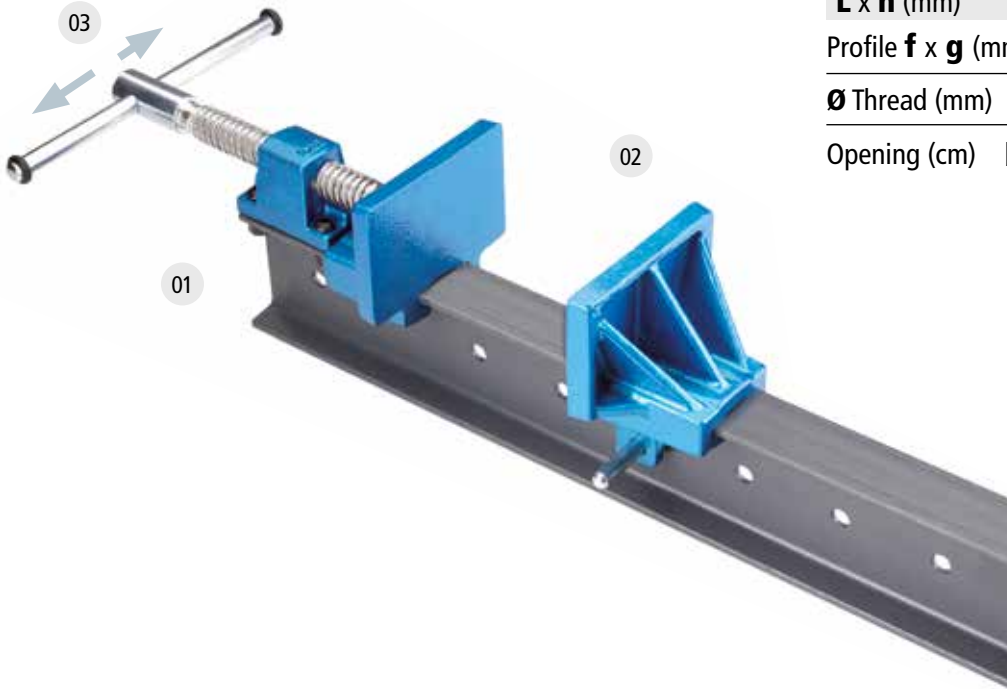
## Light Square

Mod. 285-H



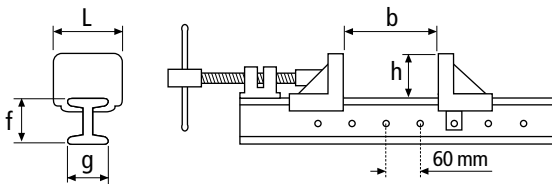
## Sash Clamp

Mod. 871 y 870-B




### Measures

Model	871	870-B
Clamping surface <b>L x h</b> (mm)	115 x 80	150 x 90
Profile <b>f x g</b> (mm)	80 x 42	100 x 50
Ø Thread (mm)	22	24
Opening (cm) <b>b</b>	100	100
	125	125
	150	150
	175	175
	200	200
	225	225
	250	250
	275	275
	300	300
	350	325
	350	
	400	

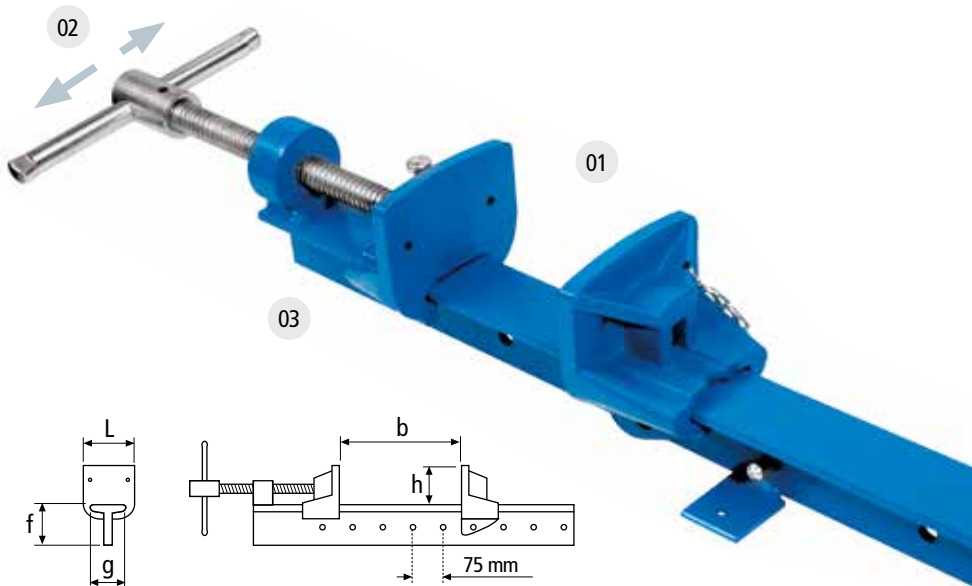


### Features

- 01 Non-deformable Double "T" Profile. 
- 02 Nodular Cast Iron Jaws. Greater Resistance and Less Weight.
- 03 Steel Handle.

## Light Sash Clamp


Mod. 870-C



### Measures

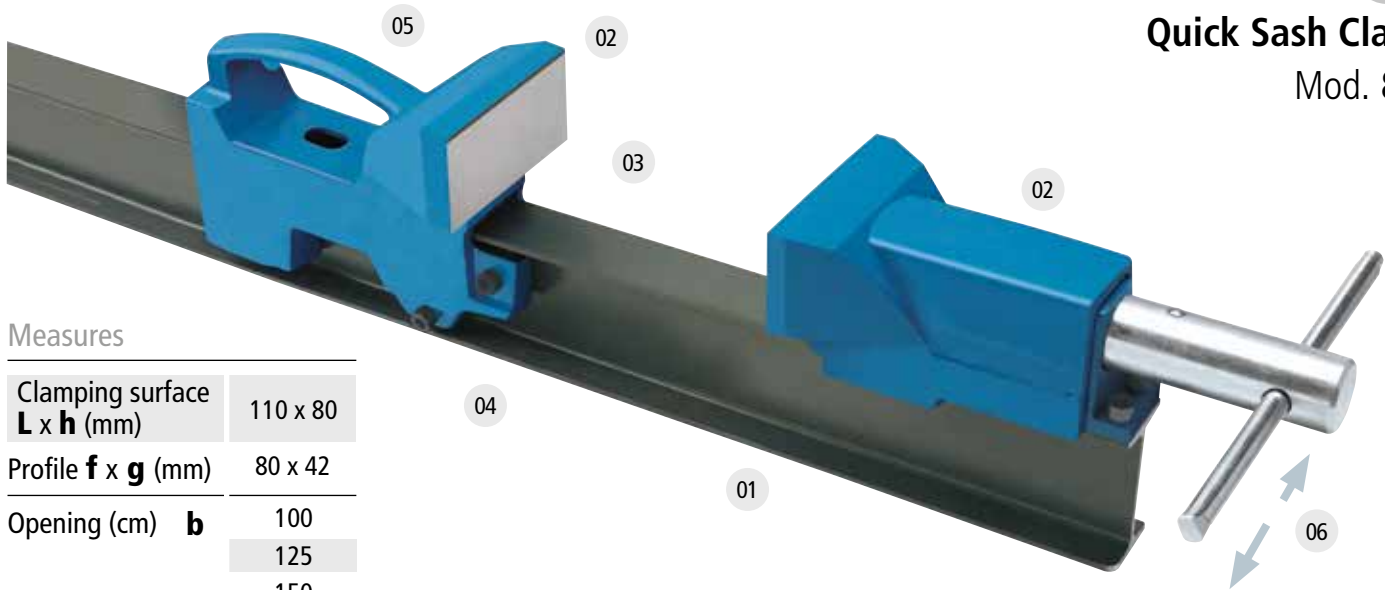
Clamping surface <b>L x h</b> (mm)	84 x 54
Profile <b>f x g</b> (mm)	40 x 40
Ø Thread (mm)	16
Opening (cm) <b>b</b>	60
	80
	100
	125
	150

### Features

- 01 Nodular Cast Iron Jaws. Greater Resistance and Less Weight.
- 02 Steel Handle.
- 03 Non-deformable Double "T" Profile. 

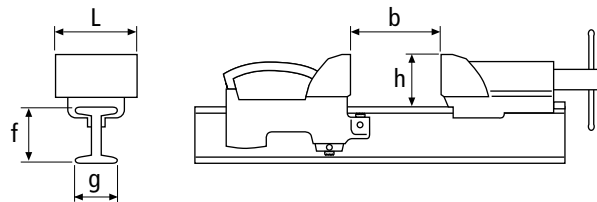
# Quick Sash Clamp

## Mod. 875



### Measures

Clamping surface <b>L x h</b> (mm)	110 x 80
Profile <b>f x g</b> (mm)	80 x 42
Opening (cm) <b>b</b>	100
	125
	150
	175
	200
	225
	250
	275
	300
	325
350	



### Benefit

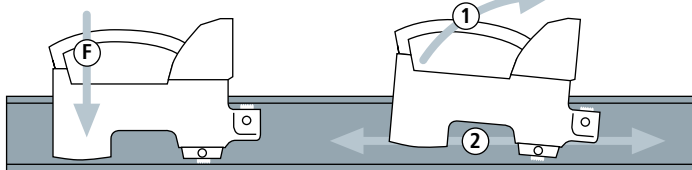
- Quick approach, Tightening Beam to work faster and at the same time achieve greater resistance. Double Brake.
- Instant fastening. Holes in the double "T", Pins, Chains, etc. are eliminated.

### Sectors



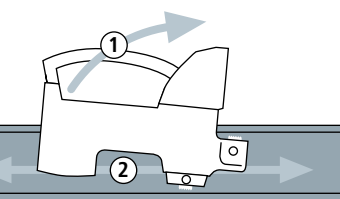
### Functioning

#### Fastening



The force (F) exerted by the counterweight makes the Clamp fix on the Beam, braking it automatically.

#### Release



We lift the counterweight (1) unlocking the brakes and move (2) in both directions.

### Features

- 01 Double "T" profile. Without holes.
- 02 Nodular Cast Iron Jaws and Extra Strong Design, Greater Safety and Resistance.
- 03 Mechanized Support Jaws More Precision.
- 04 Tempered Steel grooved brakes. Total guarantee of fixation on the beam.
- 05 Ergonomic Design and Pleasant Grip.
- 06 Steel Handle.

### Measures

	Width <b>a</b> (cm)	High <b>b</b> (cm)		
	60	80	3.500	2



## Trestles for Sash Clamps

### Mod. 872

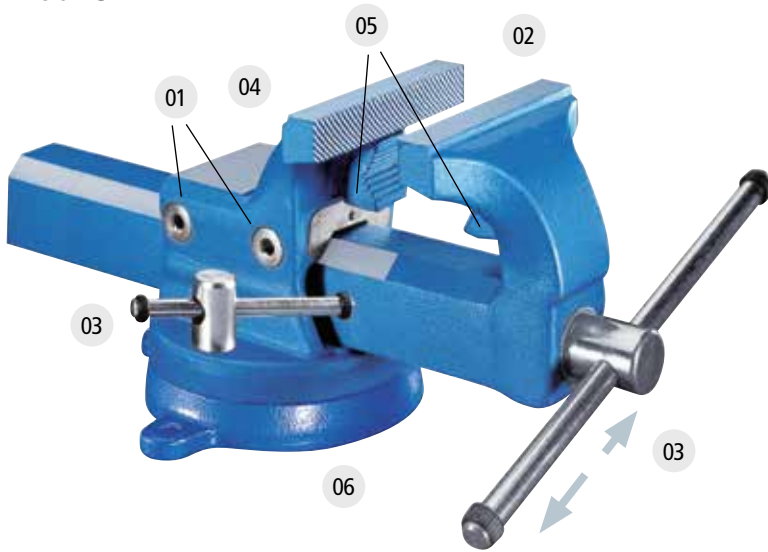


### Applications

Valid for Mod. 871, 870-B and 875

## Forged Steel Bench Vise

Mod. **977**



### Measures Fixed Model

Mod.	Mouth Width (mm)	Opening Máx. (mm)	Anvil (mm)	grs.	
EF	100	130	40 x 60	6.200	1
	125	150	50 x 70	9.300	1
	150	190	65 x 80	18.500	1
	175	205	75 x 95	25.000	1
FE	125	150	50 x 70	7.900	1
	150	190	65 x 80	15.700	1

### Measures Swiveling Model

Mod.	Mouth Width (mm)	Opening Máx. (mm)	Anvil (mm)	grs.	
FT	100	130	40 x 60	6.900	1
	125	150	50 x 70	10.800	1
	150	190	65 x 80	20.000	1
	175	205	75 x 95	26.800	1
ET	125	150	50 x 70	9.200	1
	150	190	65 x 80	17.000	1

### Accessories

360 ° forged swivel base with 3 fixing points.

Included in FT and ET models.



### Features

- 01 Adjustable guides.
- 02 Hardened milled Clamping Jaws (58 HRC).
- 03 Robust and ergonomic handle.
- 04 Built-in and hardened pipe clamping jaws.
- 05 Wide anvil made of tempered steel. Included in FT and ET models.
- 06 Forged foot.

## Cast Iron Bench Vise

Mod. **978**



### Measures

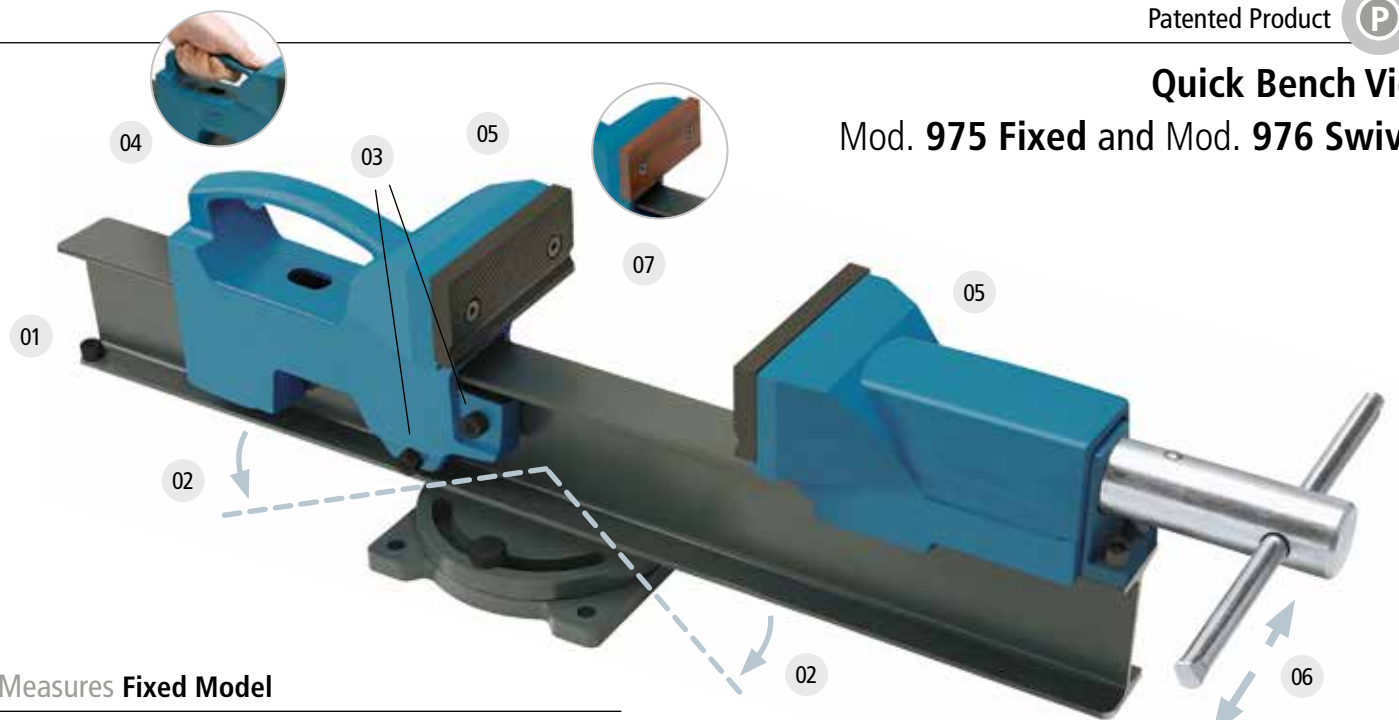
Mod.	Mouth Width (mm)	Opening Máx. (mm)	Anvil (mm)	grs.	
IT	100	130	40 x 60	6.700	1
	125	150	50 x 70	10.600	1
	150	180	60 x 80	17.000	1

### Features

- 01 Ergonomic Steel Handle.
- 02 Swivel Base included.

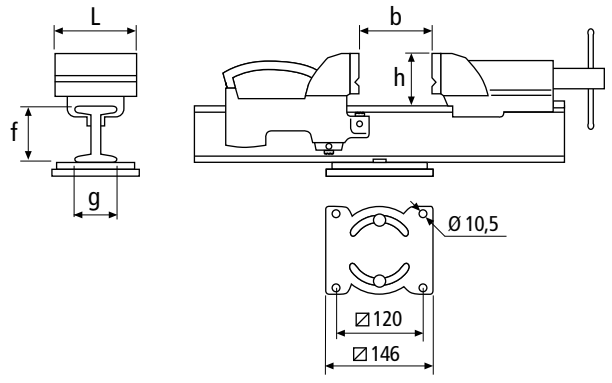
# Quick Bench Vice

Mod. 975 Fixed and Mod. 976 Swivel



### Measures Fixed Model

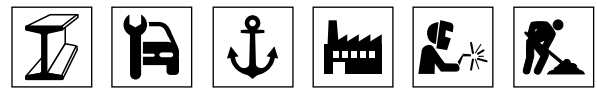
Mod.	Opening máx. <b>b</b> (mm)*	Beam Profile <b>f</b> x <b>g</b> (mm)	Jaw dimension <b>L</b> x <b>h</b> (mm)	grs.	
975	200			14.300	1
	350	80 x 42	110 x 80	16.100	1
	500			17.900	1



### Measures Swiveling Model

Mod.	Opening máx. <b>b</b> (mm)*	Beam Profile <b>f</b> x <b>g</b> (mm)	Jaw dimension <b>L</b> x <b>h</b> (mm)	grs.	
976	200			15.800	1
	350	80 x 42	110 x 80	17.600	1
	500			18.400	1

### Sectors



\* Other openings on request.

### Features

- 01 Double "T" profile. Without holes.
- 02 Rotation on the axis of 45° on both sides, total 90°.
- 03 Tempered Steel grooved brakes. Total guarantee of fixation on the beam.
- 04 Ergonomic Design and Pleasant Grip.
- 05 Nodular Cast Iron Jaws and Extra Strong Design, Greater Safety and Resistance.
- 06 Steel Handle.
- 07 Tempered Steel Jaws for Flat and Round parts. Wooden pads for delicate pieces.



# Professional Prop

Mod. 431



**Guaranteed Load  
Up to 180 kg.**

## Benefit

- To shore up, expand, support, ...
- Resistant zipper mechanism, does not yield to impacts.

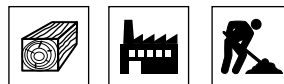
## Measures

Mod.	Maximal Opening (cm)	Minimal Opening (cm)	Pad (mm)		
43111	115	65	60 x 80	1.500	10
43117	177	101	60 x 80	2.000	10
43129	290	160	60 x 80	2.500	10
			60 x 200	2.750	
43136	365	195	60 x 80	3.000	10
436	Mod. 43129 (Pad 60 x 80 mm). + Accessories Mod. 435.				

## Features

- 01 Adjustment by means of a threaded rod at both ends.
- 02 High Strength zipper locking system, maximum 180 Kgs. Withstands Strong Impacts.
- 03 Ergonomic grip.
- 04 High resistance, non-slip shoes, with variable angle 180°. Greater Security with the possibility of fixing at both ends.

## Sectors



## Accessories

### Mod. 435

Universal support for laser levels, cameras, spotlights, ...

Includes a double bubble level.



Exhibitor

+ on p. 41

## Display Mod. 9431





### Benefit

- Comprehensive Dust Barrier System for the Professional that stops the projection of materials. Isolated rooms for total security that guarantees health sectorization.
- Modular system. Spare parts and elements available for all kit components.
- Especially suitable for painting work, renovation works, industry, public buildings, ... that coexist with spaces in use. Easy installation.
- Reusable. Storage and Transport in bag (included).

### Features

- 01 Fixing of vertical tie to wall with expander spring.
- 02 XXL pad for horizontal fixing to the ceiling of 70 cm.
- 03 Magnetic pads for horizontal fixing to the ceiling with variable angle 180°.
- 04 Transport Bag.
- 05 Door of 2.40 x 1.10 m hermetic by zipper and adhesive placement at will.
- 06 High resistance zipper locking system.
- 07 Adjustment to the ground by means of threaded rod and non-slip shoe with variable angle 180°.

### Sectors

### Measures




Model	Description	Measures height x length	Prop min.-max. (cm)	Verticale Fixing Pad	Magnetic Pad	Pad XXL	Separation Film	Carry Bag	Kg.
1843009	KIT 3x5 m	3 x 5 m	3 (160-290)	4	2	1	1 (5 m)	1	11,12
1843010	KIT 3x10 m	3 x 10 m	5 (160-290)	4	2	3	1 (10 m)	1	19,24
1843153	KIT 3x15 m	3 x 15 m	7 (160-290)	4	2	5	1 (15 m)	2	27,48
1843203	KIT 3x20 m	3 x 20 m	9 (160-290)	4	2	7	1 (20 m)	2	35,72
1843253	KIT 3x25 m	3 x 25 m	11 (160-290)	4	2	9	1 (25 m)	3	43,96
1843303	KIT 3x30 m	3 x 30 m	13 (160-290)	4	2	11	1 (30 m)	3	52,21
1843403	KIT 3,75x5 m	3,75 x 5 m	3 (195-365)	4	2	1	1 (5 m)	1	13,15
1843503	KIT 3,75x10 m	3,75 x 10 m	5 (195-365)	4	2	3	1 (10 m)	1	22,30



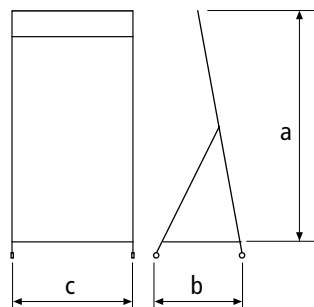


## Measures

Mod.	a (cm)	b (cm)	c (cm)	grs.	
<b>9100</b>	160	56	60	5.500	1
<b>9120</b>	205	66	100	7.700	1

## Features

- 01 Check contents within the current Price List.
- 02 With Wheels (and brake).




Mod. 9100



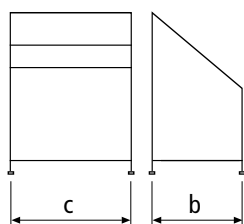
Mod. 9120

## Measures

b (cm)	c (cm)	grs.	
55	75	5.600	1

## Features

- 01 Check contents within the current Price List.



## Exhibitor for Props

Mod. 9431





# Woodworking Tools

Urko Woodworking Tools represent nearly a century's legacy in creating and manufacturing high-performance tools.

High quality materials are used for its manufacture; Chrome-Vanadium steels and woods with certificates of conformity of the chain of custody of forest products.



Mod. 604-M	Mod. 706-P	Mod. 706-M	Mod. 706-P	Mod. 744	Mod. 6008	Mod. 806	Mod. 906	Mod. 905
Chisels pág. 44		Gouges pág. 46		Carver Gouges pág. 47	Turning Tools pág. 48	Bits pág. 49	Bits pág. 50	Drill pág. 50



Mod. 13-A	Mod. 13-M	Mod. 310	Mod. 3100	Mod. 540
Metal Carpenter Planes pág. 52	Carpenter's Wood Planes pág. 54	Back Saw pág. 56	Back Saw pág. 57	Miter Boxes pág. 58



Mod. 1500-BC	Mod. TBC-2	Mod. 550
Carpenter Benches pág. 60	Carpenter's Vices pág. 61	Marking Tool pág. 61

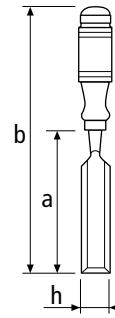
## Wood handle Chisels



### Measures

Length **b** (mm) **270**

Blade Length **a** (mm) **150**



Mod.	Blade h (mm)	grs.	
604-M	4	168	6
606-M	6	171	6
608-M	8	175	6
610-M	10	183	6
612-M	12	203	6
614-M	14	210	6
615-M	15	215	6
616-M	16	220	6
618-M	18	225	6
620-M	20	235	6
622-M	22	245	6
624-M	24	255	6
625-M	25	260	6
626-M	26	266	6
628-M	28	274	6
630-M	30	280	6
632-M	32	286	6
638-M	38	305	6

### Features

- 01 Chrome Vanadium Steel.
- 02 Precision sharpening, ready for use.
- 03 Rectified and chamfered edges, for easier removal of the chisel from the wood.
- 04 Ergonomic Wooden Handle.
- 05 Supplied with a plastic protector to prevent deterioration of the edge.

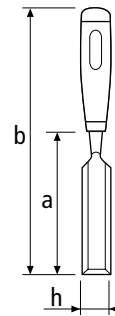
## Plastic Handle Chisels



### Measures

Length **b** (mm) **270**

Blade Length **a** (mm) **150**





Mod.	Blade h (mm)	grs.	
604-P	4	187	6
606-P	6	191	6
608-P	8	196	6
610-P	10	210	6
612-P	12	226	6
614-P	14	232	6
615-P	15	238	6
616-P	16	243	6
618-P	18	251	6
620-P	20	260	6
622-P	22	268	6
624-P	24	276	6
625-P	25	280	6
626-P	26	286	6
628-P	28	291	6
630-P	30	296	6
632-P	32	300	6
638-P	38	328	6



### Features

- 01 Chrome Vanadium Steel.
- 02 Precision sharpening, ready for use.
- 03 Rectified and chamfered edges, for easier removal of the chisel from the wood.
- 04 Ergonomic bi-material plastic handle.
- 05 Supplied with a plastic protector to prevent deterioration of the edge.

Wood Handle

Mod. <b>655-M</b>		
610-M	410	1
612-M		
616-M		

Plastic Handle

Mod. <b>655-P</b>		
610-P	450	1
612-P		
616-P		

Chisel Set





01



Features

- 01 Blister for hanger with 3 units of different sizes.

Wood Handle

Mod. <b>680-M</b>		
606-M	1.480	1
610-M		
612-M		
618-M		
626-M		
632-M		



Plastic Handle



Mod. <b>680-P</b>		
606-P	1.660	1
610-P		
612-P		
618-P		
626-P		
632-P		

Chisel Set Cases



01

Mod. <b>685-M</b>		
606-M	1.430	1
610-M		
612-M		
616-M		
620-M		
626-M		

Mod. <b>685-P</b>		
606-P	1.615	1
610-P		
612-P		
616-P		
620-P		
626-P		

Features

- 01 Wooden case with 6 units. of different sizes.

Wood Handle

Mod. <b>9600-M</b>	
6x 606-M	6x 616-M
6x 608-M	6x 618-M
6x 610-M	6x 620-M
6x 612-M	6x 622-M
6x 614-M	6x 630-M

Plastic Handle

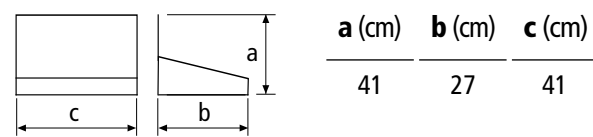
Mod. <b>9600-P</b>	
6x 606-P	6x 616-P
6x 608-P	6x 618-P
6x 610-P	6x 620-P
6x 612-P	6x 622-P
6x 614-P	6x 630-P

Chisel Display



01

Measures



Features

- 01 Display for counter and shelves with 60 chisels, 6 units. in 10 sizes.

## Half round Gouges



### Measures

Length <b>b</b> (mm)		<b>250</b>	
Blade Length <b>a</b> (mm)		<b>130</b>	
Mod.	Blade <b>h</b> (mm)	grs.	
706-M	6	175	6
710-M	10	190	6
712-M	12	210	6
716-M	16	225	6
720-M	20	230	6
726-M	26	270	6

### Features

- 01 Chrome Vanadium Steel.
- 02 Precision sharpening, ready for use.
- 03 Supplied with a plastic protector to prevent deterioration of the edge.
- 04 Outer bezel.

## Half round Gouges



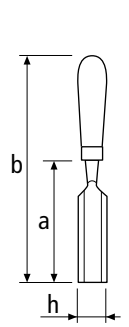
### Measures

Length <b>b</b> (mm)		<b>250</b>	
Blade Length <b>a</b> (mm)		<b>130</b>	
Mod.	Blade <b>h</b> (mm)	grs.	
706-P	6	195	6
710-P	10	210	6
712-P	12	230	6
716-P	16	245	6
720-P	20	250	6
726-P	26	290	6

### Features

- 01 Chrome Vanadium Steel.
- 02 Precision sharpening, ready for use.
- 03 Ergonomic bi-material plastic handle.
- 04 Outer bezel.

Measures

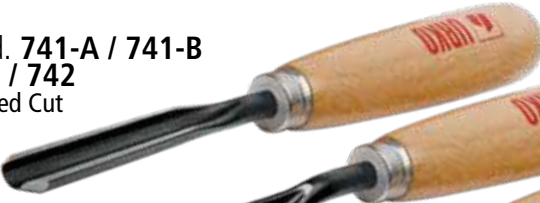


Length **b** (mm) **185**  
 Blade Length **a** (mm) **80**

Mod.	Blade h (mm)	Profile	grs.	Box
741-A	5	⤿	50	6
741-B	8	⤿	50	6
741	11	⤿	50	6
742	13	⤿	50	6
743	12	⤿	50	6
744-A	5	⤿	50	6
744	10	⤿	50	6
745	9	⤿	50	6
746-A	9	⤿	50	6
746	13	⤿	50	6

Carver Gouges

Mod. 741-A / 741-B  
 741 / 742  
 Curved Cut



Mod. 743  
 Spoon Cut



Mod. 744-A / 744  
 Angle Cut



Mod. 745  
 Inclined Cut Plane



Mod. 746-A / 746  
 Straight Cut flat



Features

- 01 Chrome Vanadium Steel.
- 02 Wood Handle
- 03 Precision sharpening, ready for use.
- 04 Outer bezel.

For 6 Carver Gouges

Mod. 770	grs.	Box
741	310	1
742		
743		
744		
745		
746		

Gouge Set Blister for Carvers



Features

- 01 Hanger blister with 6 of different cuts.

For 6 Carver Gouges

Mod. 771	grs.	Box
741	610	1
742		
743		
744		
745		
746		

For 10 Carver Gouges

Mod. 771-A	grs.	Box
741-A	1.070	1
741-B		
741		
742		
743		
744-A		
744		
745		
746-A		
746		

Carver Gouge Set Case



Features

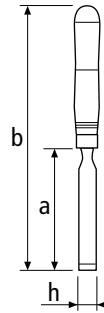
- 01 Wooden case with 6 or 10 units. of different cuts.

## Turning Tools



### Measures

Length <b>b</b> (mm)		<b>415</b>		
Blade Length <b>a</b> (mm)		<b>175</b>		
Mod.	Blade <b>h</b> (mm)	Profile	grs.	
6012	12	—	240	1
6020	20	—	317	1
6112	12	⤿	190	1
6120	20	⤿	310	1
6212	12	-	285	1
6320	20	-	335	1



### Features

- 01 Chrome Vanadium Steel.
- 02 Wood Handle.
- 03 Precision sharpening, ready for use.

## Turning Tool Set Case



### For 6 Turning Tools

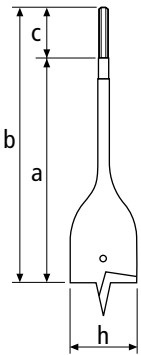
Mod. <b>6800</b>	grs.	
6012	2.677	1
6020		
6112		
6120		
6212		
6320		

### Features

- 01 Wooden case with 6 units. of different cuts.

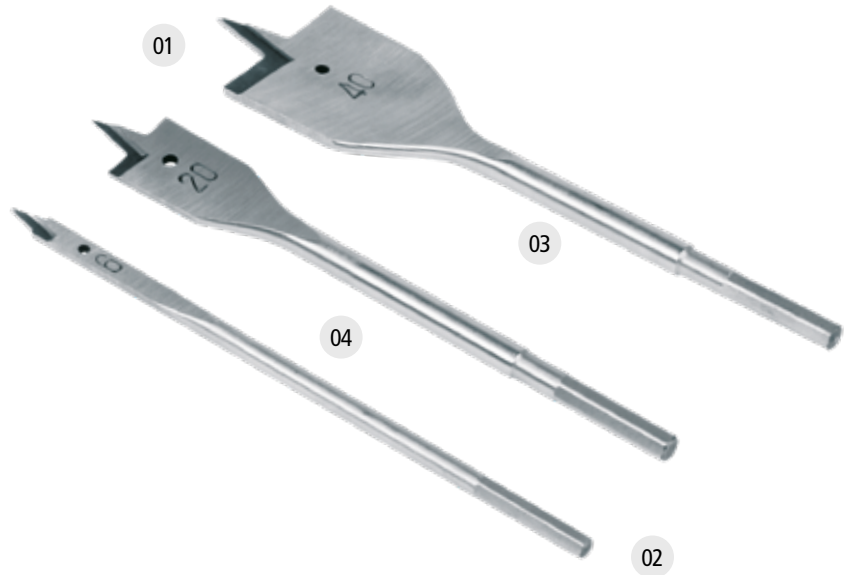


Measures



Total Length **b** (mm) **145**  
 Stem Length **a** (mm) **112**  
 Tale Length **c** (mm) **33**

Mod.	Blade h (mm)	grs.	Box
806	6	20	6
808	8	23	6
810	10	26	6
812	12	28	6
814	14	30	6
816	16	31	6
817	17	35	6
818	18	36	6
819	19	37	6
820	20	37	6
822	22	39	6
824	24	39	6
825	25	40	6
826	26	42	6
828	28	45	6
830	30	48	6
832	32	50	6
834	34	52	6
835	35	54	6
838	38	57	6
840	40	60	6



Features

- 01 For Wood, Plastic and Derivatives Works.
- 02 1/4" Hexagonal Tail.
- 03 Professional quality. Tempered and rectified 100%.
- 04 Chrome Vanadium Steel.

Accessories

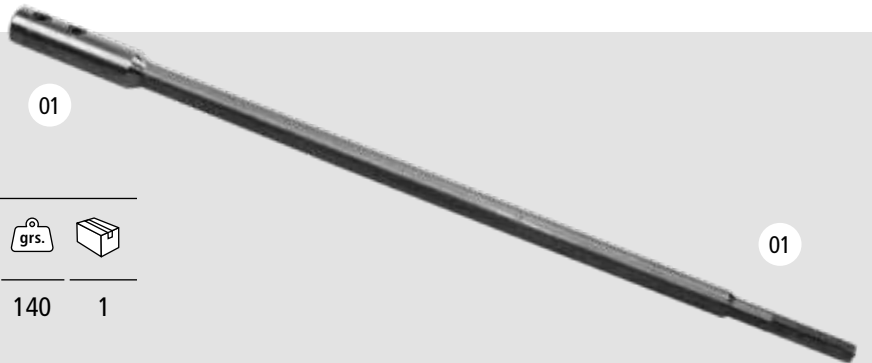
Mod. **890**  
 Drill Extender

Measures

Long b (mm)	grs.	Box
<b>255</b>	140	1

Features

- 01 1/4" Hexagonal Tail.



For 6 Bits

Mod. <b>850</b>	grs.	Box
810	201	1
812		
816		
819		
822		
825		

For 10 Bits

Mod. <b>860</b>	grs.	Box
810	825	398
812	828	
816	830	
819	832	
822	835	

Drill Set Blister



Features

- 01 Wooden case with 6 or 10 units. of different sizes.

## HSS Countersink Drill

Mod. 905



### Features

- Hexagonal 1/4" tail.
- The cutter includes 3 cuts that allow milling at 90°.
- Allows countersinking in the area where the screw head is located.

### Applications

- It adapts to all kinds of materials; wood, aluminum, sheet metal, ...



## Drill for Deburring

Mod. 906

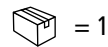


### Features

- Hexagonal 1/4" tail.
- Made of HSS cobalt steel (C05).
- 90° conical drill with hole.
- Allows countersinking and deburring without vibrations.
- Possibility of regrinding with a conical file.

### Applications

- It adapts to all kinds of materials; wood, aluminum, sheet metal, ...



## Pilot Drill for Countersink

Mod. 907



### Features

- For simultaneous pre-drilling and milling of terrace boards or other woods to screw.
- Milling without material tears.
- Quick tying, interchangeable mouth, adjustable depth.

### Applications

- For power tools.
- All type of wood.



### Accesorios

## Universal Handle with instant coupling for Manual Drills

Mod. 920



### Features

- For countersinking the area where the screw heads are located in soft woods.



## Features

- Wooden case 5 units diameter 15, 20, 25, 30 and 35 mm.
- Absence of heating. High structural resistance.
- Optimal chip evacuation.
- Absence of vibrations and great precision.
- DIN 7483G standard.
- Centering tip.
- Peripheral wavy cut with 2 blades.
- 30 mm cylindrical tail, countersunk with 3 chamfers.

## Applications

- Building Sector; Ladder constructions, ...
- Precise holes at constant height, crescents and bias holes in hard and soft woods.

## Wave Cutter Drill Set Case

Mod. 903



## Features

- Wooden case 5 units of 460 mm, diameter 12, 14, 16, 18, 20 mm.
- Fillet tip for minimal effort.
- Resharpenable up to 15 times.
- Coating with high resistance to corrosion.
- Grooves that reduce friction. Very silent.

## Applications

- Naval Sector
- Deep holes in soft, hard or damp woods.

## Drill Bit Set Kit Auge

Mod. 902



## Features

- Wooden case 5 units diameter 15, 20, 25, 30 and 35 mm.
- Absence of heating. High structural resistance.
- Optimal chip evacuation.
- Absence of vibrations and great precision.
- DIN 7483G standard.
- Centering tip.
- With 2 tracers and 2 blades.
- 30 mm cylindrical tail, countersunk with 3 chamfers.

## Applications

- Ideal for the kitchen sector.
- Precise holes at constant height in soft woods, chipboard and plastic materials.

## Craft Drill Bit Set Case

Mod. 904



## Features

- Blister pack for hanging of 4 units of diameter 15, 20, 25 and 30 mm.
- Great mechanical resistance.
- Absence of vibrations and great precision.

## Applications

- General purpose and Building.
- Soft and hard woods.

## Ecoline Professional Wood Drill Set Blister Mod. 901



## Metal Carpenter Planes



Mod. 13  
Fore Plane



Mod. 13-A  
Jack Plane



Mod. 5-A



Mod. 5-B



Mod. 9



Mod. 6-A  
Stamped Steel  
Sheet Frame

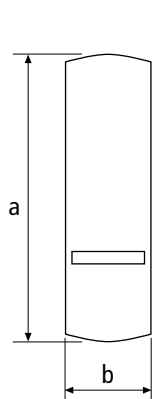


Mod. 7

### Features

- 01 Nodular Cast Iron Frame.
- 02 Mechanical adjustment of the blade (Depth and Inclination).
- 03 Fixing the Blades by means of a Screw and/or Cam.
- 04 Chrome-Vanadium Steel Blades.

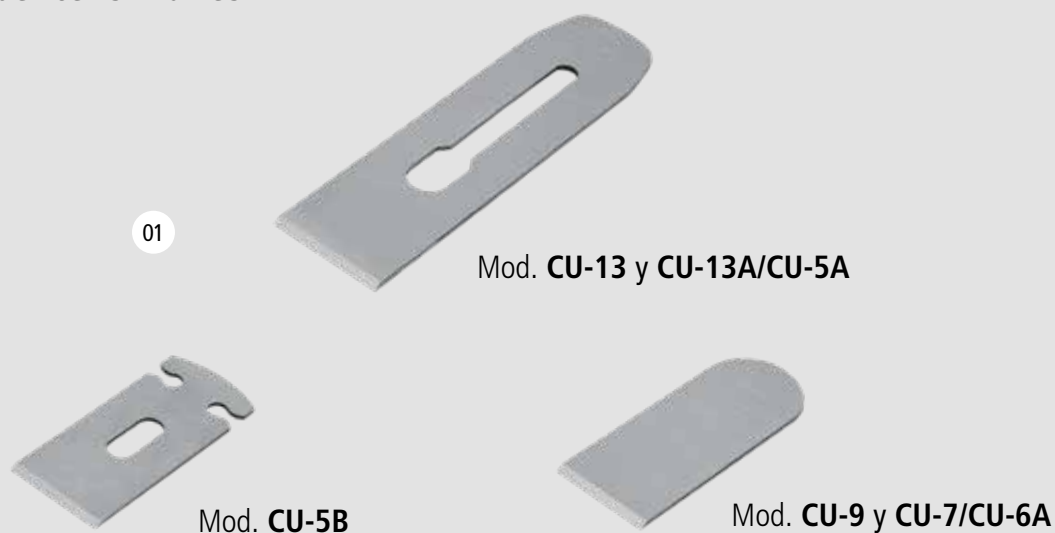
## Measures



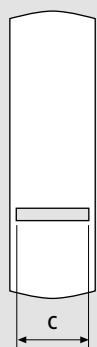
Mod.	Base a x b (mm)	grs.		Blade Mod.	Fixation
13	450 x 70	3.300	1	CU-13	Thread
13-A	350 x 60	2.285	1	CU-13A/CU-5A	Thread
5-A	250 x 60	1.750	1	CU-13A	Thread
5-B	210 x 53	1.000	1	CU-5B	Thread
9	200 x 55	1.000	1	CU-9	Thread
6-A	135 x 50	190	1	CU-7/CU-6A	Thread
7	140 x 40	426	1	CU-7/CU-6A	Thread

## Spare parts

## Blades for Carpenter's Planes



## Measures

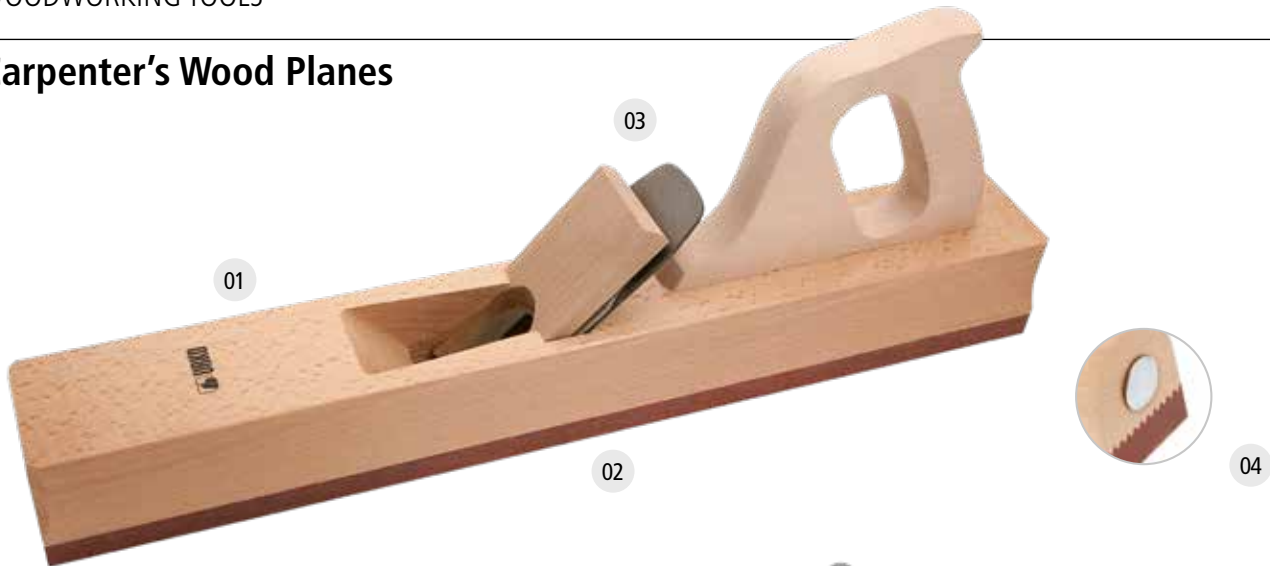


Mod.	c (mm)	Blade		For Metal Planes mod.
CU-13	60	Single	6	13
CU-13A/CU-5A	50	Single	6	13-A y 5-A
CU-5B	45	Single	6	5-B
CU-9	40	Single	6	9
CU-7/CU-6A	35	Single	6	7 y 6-A

## Features

- 01 Chrome Vanadium Steel.

## Carpenter's Wood Planes



Mod. 13-M  
Jack Plane



Mod. 5-M  
Curved



Mod. 7-M  
Straight

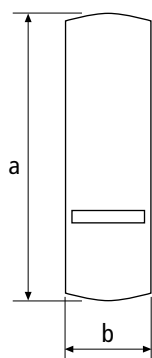


Mod. 500  
Rebate Planes Straight Cut

### Features

- 01 Beech wood frame.
- 02 Iroko basement.
- 03 "Chrome-Vanadium" Steel Blades.
- 04 Metal top for removing the blade.

## Measures

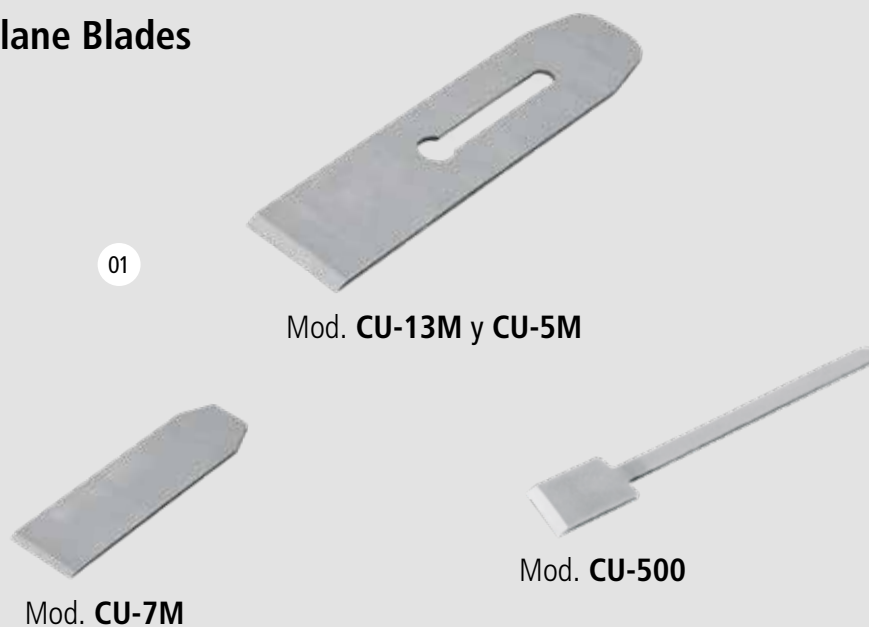


Mod.	Base <b>a</b> x <b>b</b> (mm)	grs.		Blade Mod.
<b>13-M</b>	<b>500 x 70</b>	2.100	1	<b>CU-13M</b>
<b>5-M</b>	<b>180 x 53</b>	500	1	<b>CU-5M/40</b>
	<b>185 x 57</b>	550	1	<b>CU-5M/42</b>
	<b>190 x 60</b>	600	1	<b>CU-5M/44</b>
<b>7-M</b>	<b>155 x 70</b>	280	1	<b>CU-7M</b>
<b>500</b>	<b>235 x 24</b>	350	1	<b>CU-500</b>

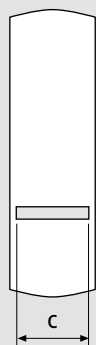


## Spare parts

## Carpenter's Wood Plane Blades



## Measures



Mod.	<b>c</b> (mm)	Blade		For Plane mod.
<b>CU-13M</b>	<b>44</b>	Single	6	<b>13-M</b>
<b>CU-5M/40</b>	<b>40</b>	Single	6	<b>5-M</b>
<b>CU-5M/42</b>	<b>42</b>	Single	6	<b>5-M</b>
<b>CU-5M/44</b>	<b>44</b>	Single	6	<b>5-M</b>
<b>CU-7M</b>	<b>30</b>	Single	6	<b>7-M</b>
<b>CU-500</b>	<b>24</b>	Single	6	<b>500</b>

## Features

- 01 Chromium-Vanadium Steel Blades.

## Carpenter's Saws



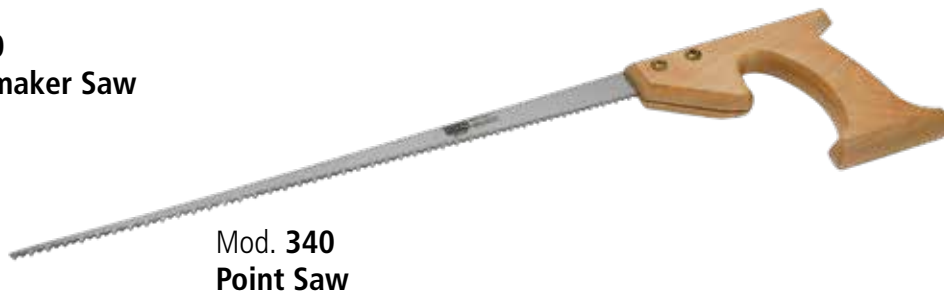
Mod. 310  
Back Saw



Mod. 320  
Carpenter



Mod. 330  
Cabinetmaker Saw



Mod. 340  
Point Saw

### Measures

Mod.	Blade Length (")	Blade Length (mm)	grs.	
310	10	250	430	10
	12	300	480	10
	14	350	530	10
320	14	350	300	10
	16	400	330	10
	18	450	370	10
	20	500	510	10
	22	550	550	10
330	8	200	125	10
	10	250	155	10
	12	300	185	10
340	12	300	150	10
	14	350	170	10

### Features

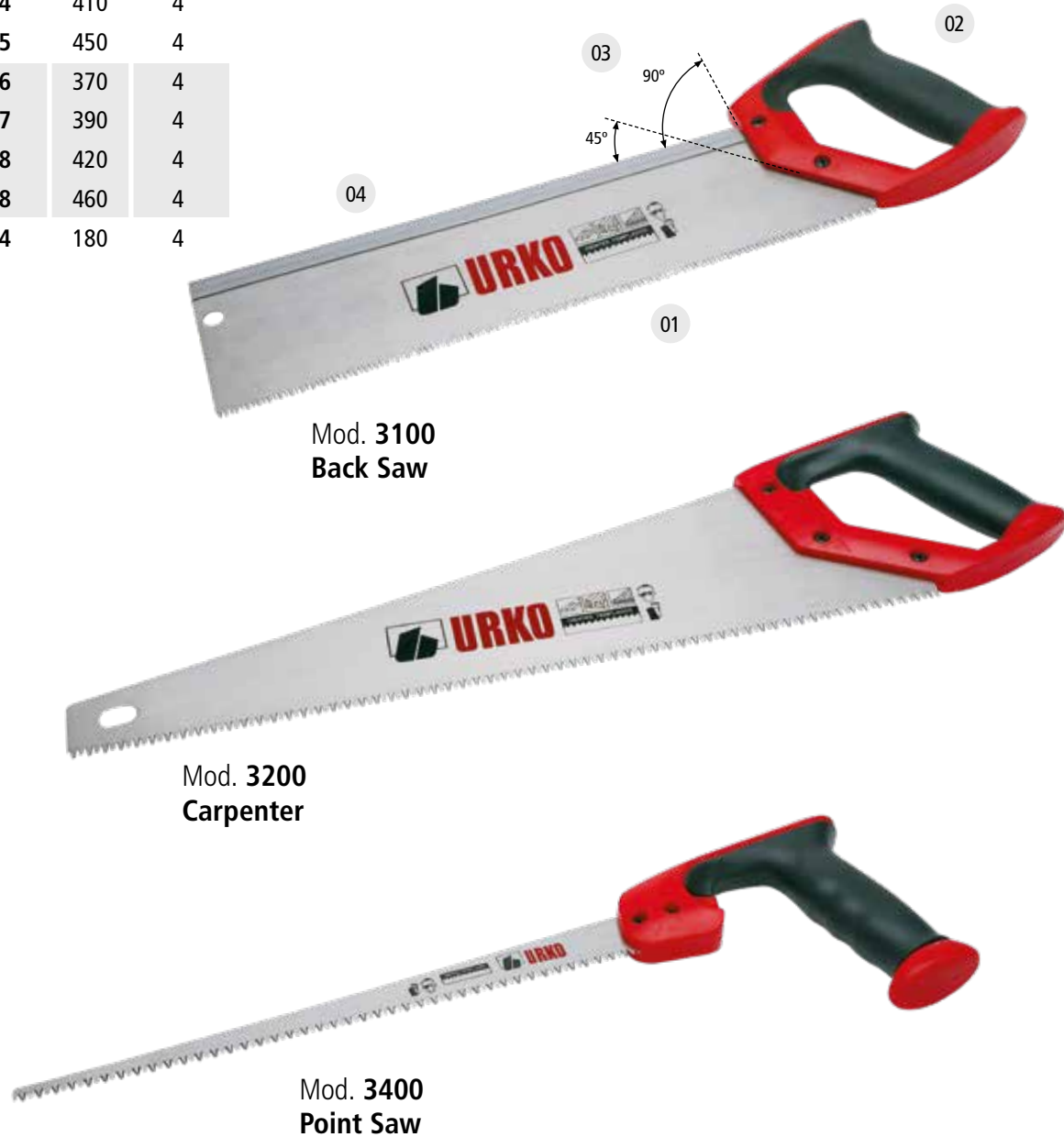
- 01 Swedish "Chrome-Vanadium" Steel.
- 02 Universal regrinding teeth.
- 03 Wood Handle.



## Measures

Mod.	Blade Length		grs.	Box
	(")	(mm)		
3100	12	304	410	4
	14	355	450	4
3200	16	406	370	4
	18	457	390	4
	20	508	420	4
	22	558	460	4
3400	12	304	180	4

## Carpenter's Saws



Mod. 3100  
Back Saw

Mod. 3200  
Carpenter

Mod. 3400  
Point Saw

## Features

- 01 **Tempered Teeth.** 10 times more performance and less effort.
- 02 "Bi-material" Plastic Handle Greater Ergonomics.
- 03 Supports for tracing at 45° and 90°.
- 04 Chrome Vanadium Steel.
- For all types of Wood and PVC.

## Miter Boxes



Mod. 540 / 542

01



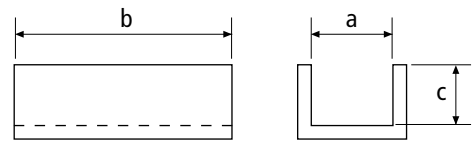
Mod. 541



Mod. 543 / 544  
Eco line

### Measures

Mod.	Number of Cuts	a (mm)	b (mm)	c (mm)	grs.	
541	3	75	250	50	520	1
540	4	110	300	50	830	1
542	4	125	350	50	1.270	1
543	3	70	250	50	310	1
544	4	100	300	50	400	1



### Features

- 01 Solid beech wood.

## Miter Boxes Box in "Z"

Mod. 547

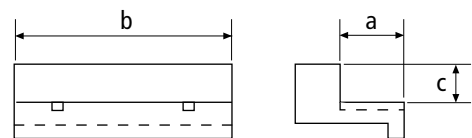


02

01

### Measures

Mod.	Number of Cuts	a (mm)	b (mm)	c (mm)	grs.	
547	3	57	250	35	460	1



### Features

- 01 Solid beech wood.
- 02 Open, with support and lateral support.

Components

Miter Boxes	Carpenter's Saw	grs.	Box
540	3100 (12" / 304 mm)	1.240	1

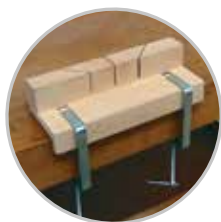


Miter Box Kit Mod. 505  
+ Carpenter's Saw



Components

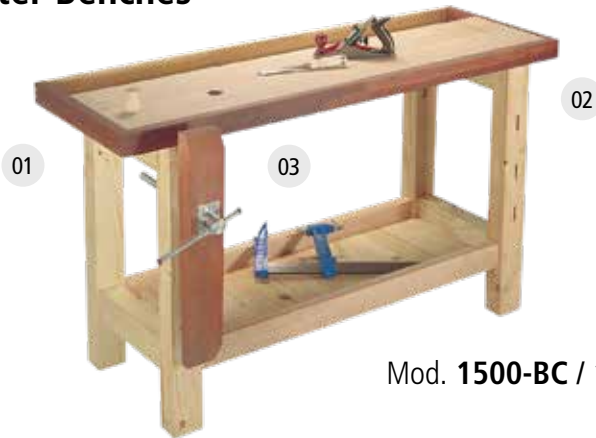
Miter Boxes	Marquetry Flanges	grs.	Box
547	21-B (2 unids.)	510	1



Miter Box Kit Mod. 506  
+ Marquetry Flanges



## Carpenter Benches



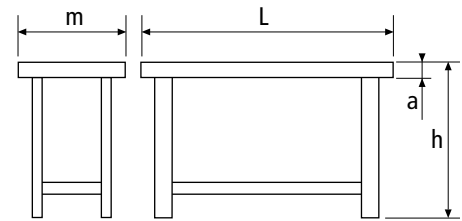
Mod. 1500-BC / 1750-BC



Mod. 1500-BCM / 1750-BCM

### Measures

Mod.	L (mm)	m (mm)	h (mm)	a (mm)		
1500-BC	1.500	500	830	60	60	1
1750-BC	1.750	500	830	60	70	1
1500-BCM	1.500	500	830	60	65	1
1750-BCM	1.750	500	830	60	75	1



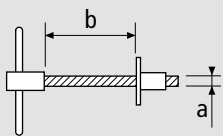
### Features

- 01 Solid beech wood.
- 02 Iroko wood Corners and Clamps.
- 03 **MF-1** front Clamp.
- 04 **ML-1** side Clamp.

## Accessories

### Front Spindle for Carpenter Benches

#### Measures



Mod.	Ø a (mm)	Long b (mm)		
H-16	16	280	1.100	1
H-18	18	280	1.250	1
H-20	20	280	1.470	1
H-22	22	280	1.760	1
H-24	24	280	1.920	1
H-26	26	280	2.430	1
H-28	28	280	2.800	1
H-30	30	280	3.120	1
H-32	32	280	3.650	1
H-35	35	280	4.410	1



#### Measures

Mod.		
<b>MF-1</b>	6.000	1
<b>ML-1</b>	9.000	1

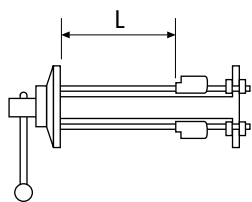


Mod. **MF-1**  
Front Clamp



Mod. **ML-1**  
Side Clamp

## Measures

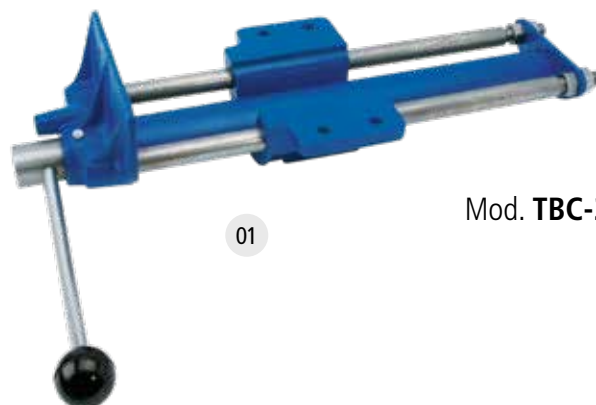


L máx. (mm)	grs.	
260	9.000	1

## Features

- 01 With fast approach.

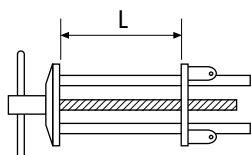
## Carpenter's Vices



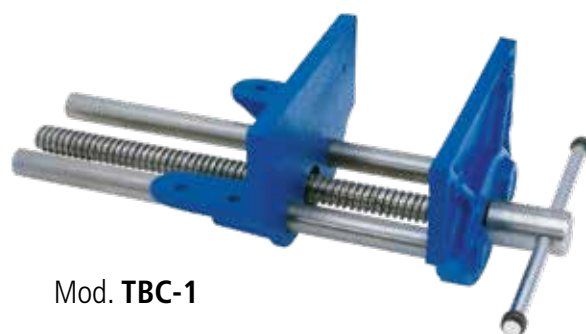
01

Mod. TBC-2

## Measures

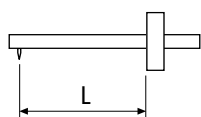


L máx. (mm)	grs.	
260	6.500	1



Mod. TBC-1

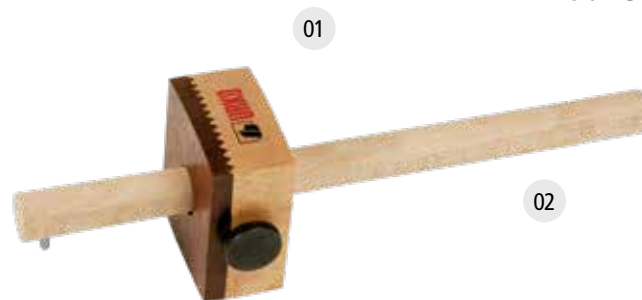
## Measures



L máx. (mm)	grs.	
200	130	1

## Marking Tool

Mod. 550



01

02

03

## Features

- 01 Beech wood.
- 02 Sliding base in Akoga.
- 03 Locking by Screw.



 **URKO**

 **URKO**

**24T**

# Tools for Metal Cutting

The Manual Metal Cutting Tool chapter provides a range of highly ergonomic Hand Saws that include blades of the highest cutting performance, as well as a wide variety of sheet metal shears geared towards the professional user.



Hacksaw Frames for metal  
pág. 64



Metal Cutting Snips  
pág. 66

## Various



Mod. 113

Swiss Knives  
pág. 68



Mod. 2113

Multifunction Tool  
pág. 69



Mod. 11-A

Tubular Roman Weight  
pág. 69



Mod. 121

Trestles  
pág. 70



Mod. 120

Roller and Ball Trestle  
pág. 70



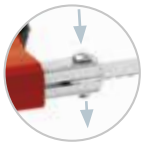
Mod. 125

Suction Cups  
pág. 71

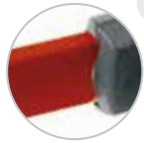
## Hacksaw Frames for metal



Mod. 129



02



03



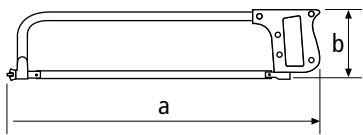
01



Mod. 119-B

04

### Measures



Mod.	Frame (mm)	Blade (")	Measures a x b (mm)	grs.		Blade model
129	18 x 6	12	450 x 130	600	12	A512-UK
119-B	18 x 6	12	450 x 130	600	12	A012-UK

### Exhibitor

Mods.: 9129

Display with 12 units. of Mod. 129



### Features

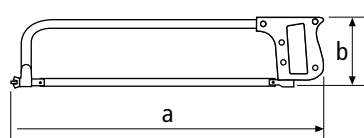
- 01 Multiple use; Common Vertical 90° and 180° rotation for Left and Right cutting.
- 02 Safety, slotted tensioners: Grabs the sheet avoiding its projection in case of breakage.
- 03 Welded steel tube frame. **Maximum tension 120 kg.**
- 04 Ergonomic Handle.



## Hacksaw Frames for metal



### Measures



Mod.	Frame (mm)	Blade (")	Measures a x b (mm)	grs.		Blade model
30	22 x 16 x 2	12	500 x 145	650	12	A012-UK
219	26 x 12 x 1,5	12	400 x 150	570	6	A012-UK

### Features

- 01 Multiple use; Common Vertical 90° and 180° rotation for Left and Right cutting.
- 02 Ergonomic Handle.
- 03 Frame made of calibrated Steel Tube 2 mm thick.
- 04 Reservoir for blades.
- 05 Rubber coated Aluminum Handle and Front, **Maximum grip**.

### Spare parts

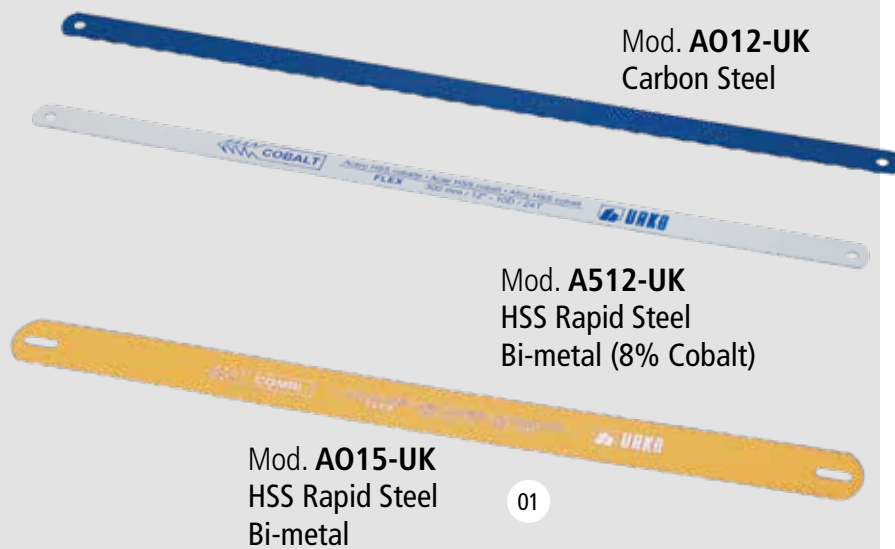
#### Saw Blades

##### Measures

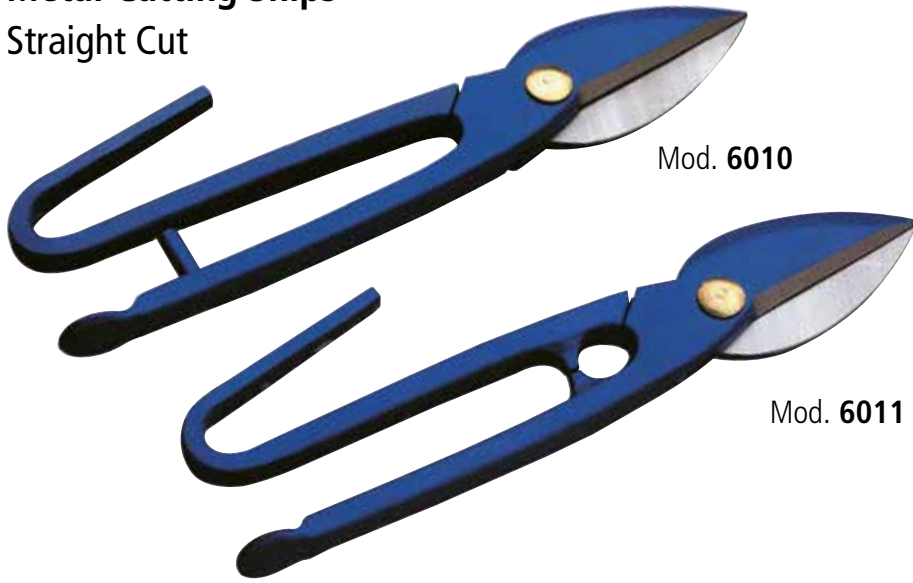
Mod.	Number of teeth per inch	Length (mm)	
A012-UK	24	300	100
A512-UK	24	300	100
A015-UK	24	300	50

##### Features

- 01 Double cut.



**Metal Cutting Snips**  
Straight Cut



Measures

Mod.	6010	6011	
Length (cm)		16	6
	19	19	10
	22	22	10
	25	25	10
	28	28	10
	30	30	10
	35		6
	40		6


**Metal Cutting Snips**  
Cut Right



Measures

Mod.	3510	3520	3521	3522	3530	
Length (cm)	25					6
		26	26	26		10
				27		6
	30		30	30	30	10
	33					6

Measures

Mod.	3010	3020	3021	3022	
Length (cm)	25				6
		26	26	26	10
	30		30	30	10
	33				6

Metal Cutting Snips  
Cut Left




Mod. 3010  
Universal

Mod. 3020  
Garagist

Mod. 3021  
Garagist

Mod. 3022  
Garagist

Measures

Mod.	Length (cm)	
6810	25	6
6820	25	6
6830	25	6

Aviation Snips

Features

- 01 Chrome-Molibdene Steel.
- 02 High frequency induction hardened serrated blade.
- Cuts up to:
  - 1.2 mm. cold rolled steel.
  - 0,70 mm. stainless steel.

Mod. 6810  
Straight Cut

Mod. 6820  
Cut to the Left

Mod. 6830  
Right Cut



01

02

## Swiss Knives

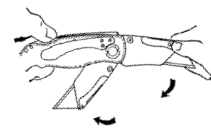


### Measures

Mod.	Open length (mm)	gfs.	Box	Blade Spare Mod.	Box
113	150	195	1	CU-113	10
116	110	65	1	CU-116	5

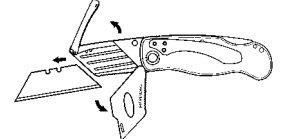
### Functioning

#### Folding



Press the spring down and fold.

#### Blade Change



Easily rechargeable.

### Exhibitor

### Blister



### Features

- 01 Aluminum Handle.
- 02 Case with Replacement Blades.
- 03 Protective cover.
- 04 Chain for Use as a Keychain.

## Swiss Knives



### Measures

Mod.	Open length (mm)	gfs.	Box	Blade Spare Mod.	Box
114	170	187	1	CU-113	5

### Features

- 01 Aluminium Handle.
- 02 Spare Blade reservoir.
- 03 Protective cover.
- 04 Thumb support.
- 05 Includes nylon sheath, with double tie-down: belt and strap.
- Blister presentation.

### Spare parts

## Blades for Swiss Knives

### Measures

Mod.	Thickness (mm)	Length (mm)	For Mod. of Swiss Knives	Box
CU-116	0,5	30	116	5
CU-113	0,6	60	113 y 114	10



Measures

Length (mm)	grs.	Box
185	750	1

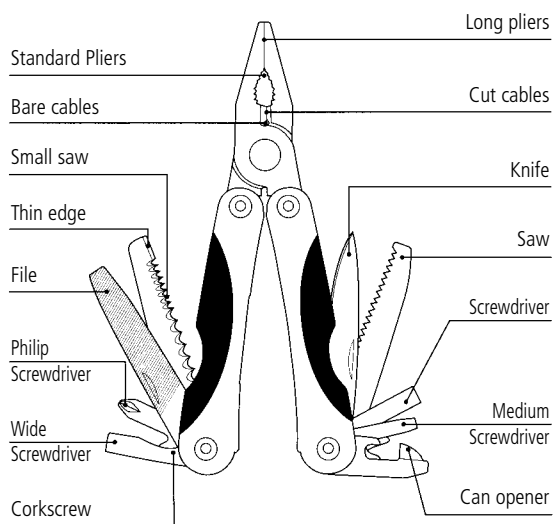
Multifunction Tool  
Mod. 2113

Features

- 01 Compact design. 15 applications.
- 02 Stainless Steel Blades and Tools.
- 03 Aluminum and Rubber "great comfort" handles.
- Precise operation.



Applications



Exhibitor

Blister



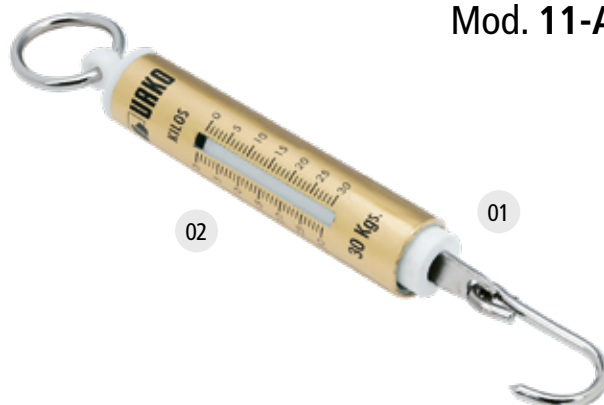
Measures

Model	Capacity (kg)	grs.	Box
10-B	0 a 5	50	6
10	0 a 10	50	6
11	0 a 20	50	6
11-A	0 a 30	50	6

Tubular Roman Weight  
Mod. 11-A

Features

- 01 Nylon Frame.
- 02 Divisions of 1 Kg.

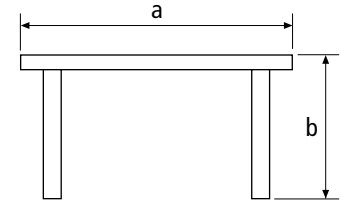


## Trestles Mod. 123



### Measures

Supports (Kg)	a (cm)	b (cm)	kg	
150	100	78	4,3	1



### Features

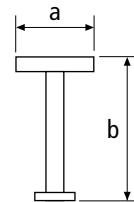
- 01 Foldable.
- 02 Non-slip sheet in the support area.
- 03 Carrying handle.

## Roller and Ball Trestle Mod. 120



### Measures

Supports (Kg)	a (cm)	b (cm)	Ø (cm)	kg	
200	35	75 - 110	60	10,1	1



### Features

- 01 Foldable.
- 02 Leveler 4 supports.

Measures

Mod.	Ø (cm)	Load Capacity (kg)		grs.	☐
		Horizontal	Vertical		
124	120	40	25	318	1
125	120	80	15	658	1
126	120	120	15	850	1

**Plastic Suction Cups**



Mod. 124



Mod. 125

Features

- 01 Rubber Grip.



Mod. 126

Measures

Mod.	Ø (cm)	Load Capacity (kg)		grs.	☐
		Horizontal	Vertical		
119	12,3	60	25	940	1
118	12,3	40	15	470	1

**Metal Suction Cups**



Mod. 118

Mod. 119

Features

- 01 Aluminum.





# Locksmithing

Urko Tools is a century-old company also dedicated to the manufacture of high quality Locks for Furniture. Thousands of cabinets, lockers, drawers, keep our cylinder locks in perfect working order for decades.

The REVERSIBLE system with the 3 closing / opening positions in a single lock (left, right and drawer) makes the URKO lock for furniture the most versatile on the market (page 80).



Cylinder Locks



Mortise Cylinder Locks



Latch Cylinder Lock



Latch Locks for Mortise



Furniture Locks  
pág. 74



Exterior Cylinder Latch



Handle to Overlay

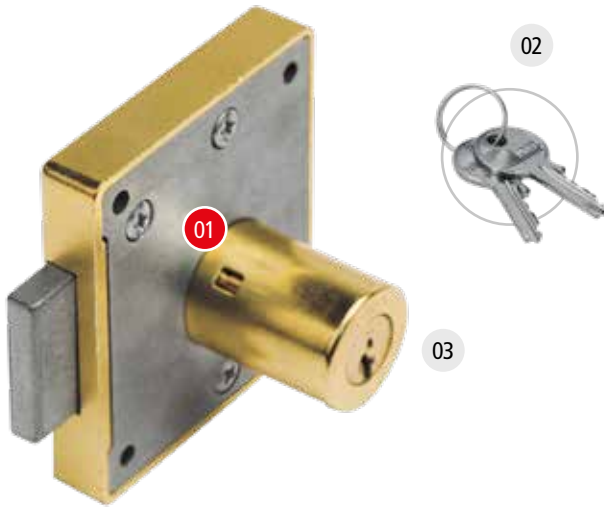


Keys  
pág. 81

Door Locks  
pág. 78

## Cylinder Locks

### Mod. 23-R



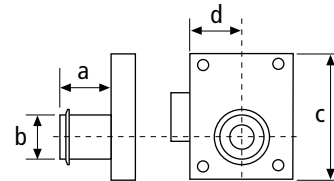
Exhibitor

Blister



#### Measures

Cylinder a (mm)	b Ø (mm)	c (mm)	Entries d (mm)	grs.	
19 Normal	20	57	20, 25, 30 y 40	160	2
25 Long	20	57	20, 25, 30 y 40	160	2
37 Extra Large	20	57	20, 25, 30 y 40	160	2



#### Features

- 01 **URKO Exclusive Reversible System:** for Right, Left or Drawer. Page 80.
- 02 2 Nickel Plated Iron Keys **Mod. 103.** Possibility of Equal Keys and Simple and Group Masterkeys. Page 81.

03 Brass Cylinder with Bumps.

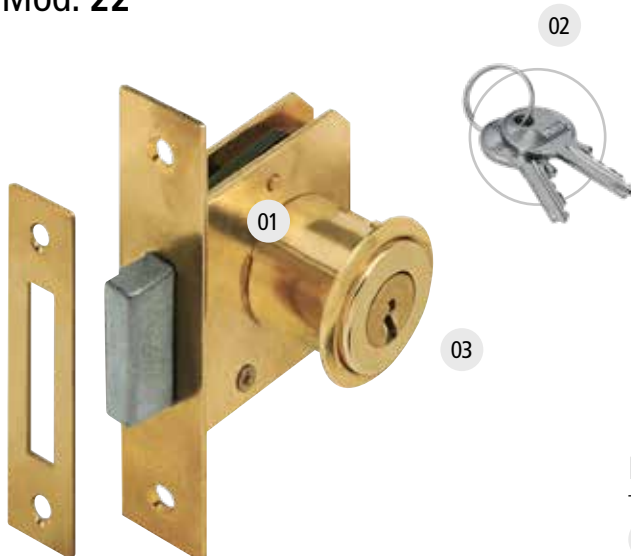
Finishes:



Brass Níquel Níquel Mate

## Mortise Cylinder Locks

### Mod. 22



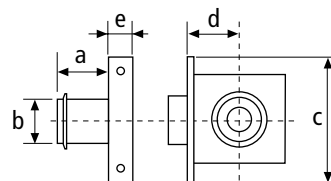
Exhibitor

Blister



#### Measures

Cylinder a (mm)	b Ø (mm)	c (mm)	e (mm)	Entries d (mm)	grs.	
19 Normal	20	70	15	25, 30, 40 y 50	120	2
25 Long	20	70	15	25, 30, 40 y 50	120	2



#### Features

- 01 Reversible System releasing the cylinder.
- 02 2 Nickel Plated Iron Keys **Mod. 103.** Possibility of Equal Keys and Simple and Group Masterkeys. Page 81.


03 Brass Cylinder with Bumps.

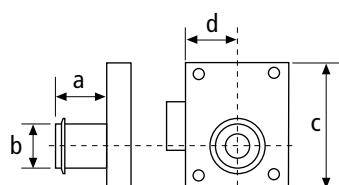
Finishes:



Brass Níquel Níquel Mate

Measures

Cylinder a (mm)	b Ø (mm)	c (mm)	Entries d (mm)	grs.	
19 Normal	20	57	25	150	2
25 Long	20	57	25	150	2



Features

**01 URKO Exclusive Reversible System:** for Right, Left or Drawer. Page 80.

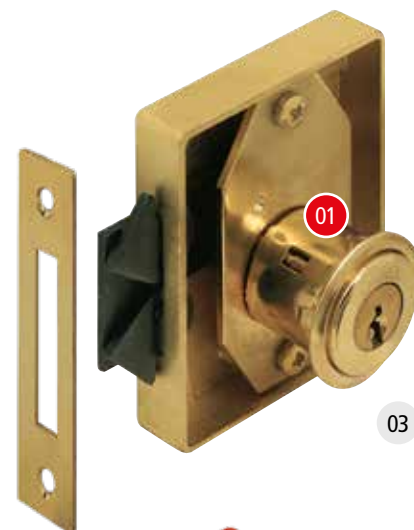
**02** 2 Nickel Plated Iron Keys **Mod. 103.** Possibility of Equal Keys and Simple and Group Masterkeys. Page 81.

**03** Brass Cylinder with Bumps.

Finishes:




Cylinder Locks  
for Sliding Doors  
Mod. 28-R

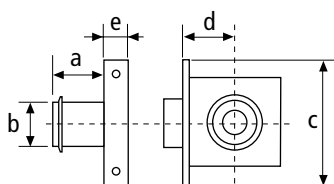


Exhibitor  
Blister



Measures

Cylinder a (mm)	b Ø (mm)	c (mm)	e (mm)	Entries d (mm)	grs.	
19 Normal	20	70	15	25	120	2
25 Long	20	70	15	25	120	2



Features

**01** Reversible System releasing the cylinder.

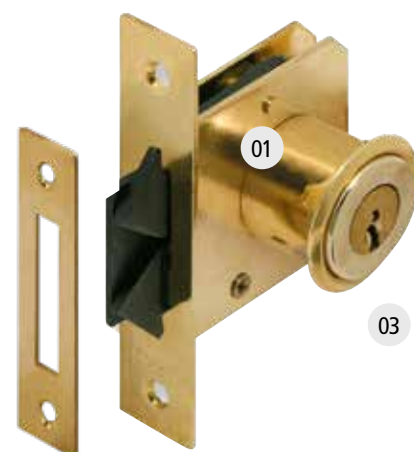
**02** 2 Nickel Plated Iron Keys **Mod. 103.** Possibility of Equal Keys and Simple and Group Masterkeys. Page 81.

**03** Brass Cylinder with Bumps.

Finishes:



Cylinder Locks  
for Mortise Sliding Doors  
Mod. 27

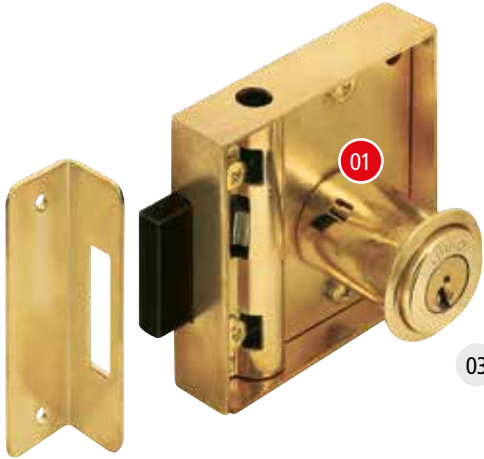


Exhibitor  
Blister



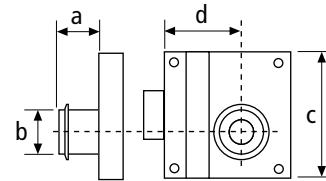
# Latch Cylinder Lock

## Mod. 323-R



### Measures

Cylinder a (mm)	b Ø (mm)	c (mm)	Entries d (mm)		
21 Long	20	57	35	175	2
33 Extra Large	20	57	35	175	2



### Features



- 01 URKO Exclusive Reversible System:** for Right, Left or Drawer. Page 80.
- 02** 2 Nickel Plated Iron Keys **Mod. 103.** Possibility of Equal Keys and Simple and Group Masterkeys. Page 81.
- 03** Brass Cylinder with Bumps. Finishes: Brass, Glossy Nickel and Matt Nickel.
- 04** Through rod (length 2 or 2.5 m). Finishes: Nickel or Bichromated.

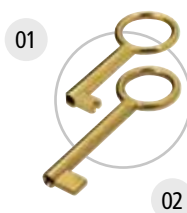
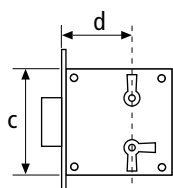
Finish of the box:



Brass

### Measures

Mod.	c (mm)	Entries d (mm)			Mod. Key	Key Length (mm)	Material
1200	48	15, 20, 25, 30 y 35	40	12	107-Z	25	Zamac
						42	Zamac
1205	48	15, 20, 25, 30 y 35	40	12	107	25	Brass
						37	Brass
						42	Brass





### Latch Locks for Mortise Mod. 1200 y 1205

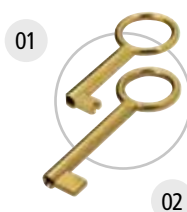
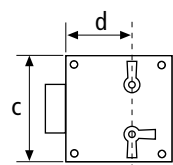


### Features

- 01 Zamac Key **Mod. 107-Z.** Pág. 81.
  - 02 Brass Key **Mod. 107.** Pág. 81.
  - 03 **Reversible** cylinder: close clockwise, to the left and drawer lock.
- Front finish:
- Brass

### Measures

Mod.	c (mm)	Entries d (mm)			Mod. Key	Key Length (mm)	Material
1307	48	20, 25 y 30	40	12	107-Z	25	Zamac
						42	Zamac
1207	48	20, 25 y 30	40	12	107	25	Brass
						37	Brass
						42	Brass



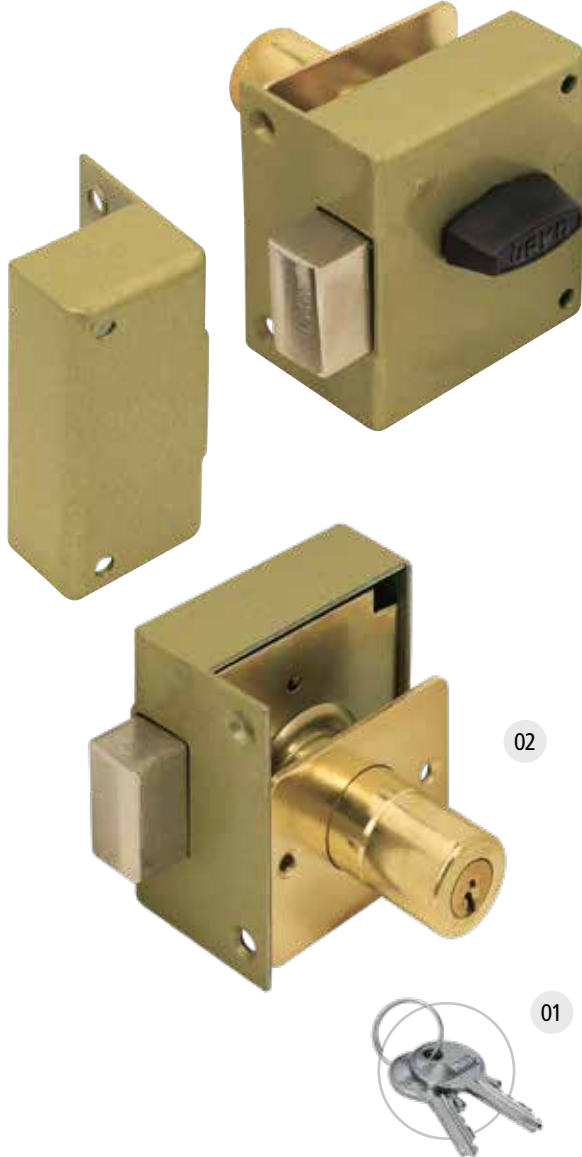
### Latch Locks to Overlay Mod. 1307 y 1207



### Features

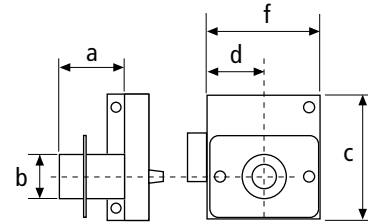
- 01 Zamac Key **Mod. 107-Z.** Pág. 81.
  - 02 Brass Key **Mod. 107.** Pág. 81.
  - 03 **Reversible** cylinder: close clockwise, to the left and drawer lock.
- Front finish:
- Brass

## Exterior Cylinder Latch and Interior Rim Latch Mod. 38



### Measures

Cylinder a (mm)	b Ø (mm)	f (mm)	c (mm)	Entries d (mm)	gfs.	
40	20	50	60	28	380	2
40	20	60	60	38	395	2
40	20	70	60	45	415	2



### Features


- 01 2 Nickel Plated Iron Keys **Mod. 103**. Possibility of Equal Keys and Simple and Group Master-keys. Page 81.
- 02 Brass Cylinder with Bumps.
- 03 Interior Latch.

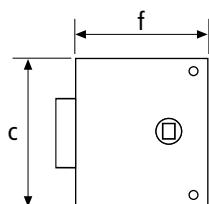
- **Two models:** for Right or Left.
- Finishes:  
 Enameled

Exhibitor  
Blister



Measures





Handle € (mm)	f (mm)	c (mm)	kg.	
6 y 8	50	70	230	2
6 y 8	60	70	245	2
6 y 8	70	70	260	2



Handle to Overlay  
Mod. 812



Features

-  Enclosed Box.
-  Finishes:
-  **Two models:** for Right or Left.
-  Gray

Exhibitor

Blister

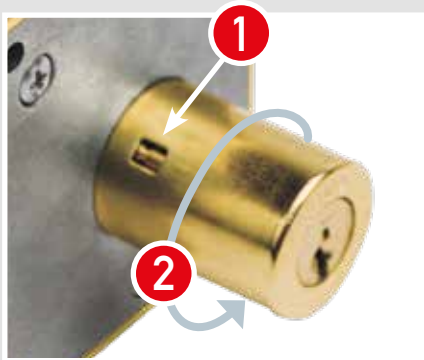
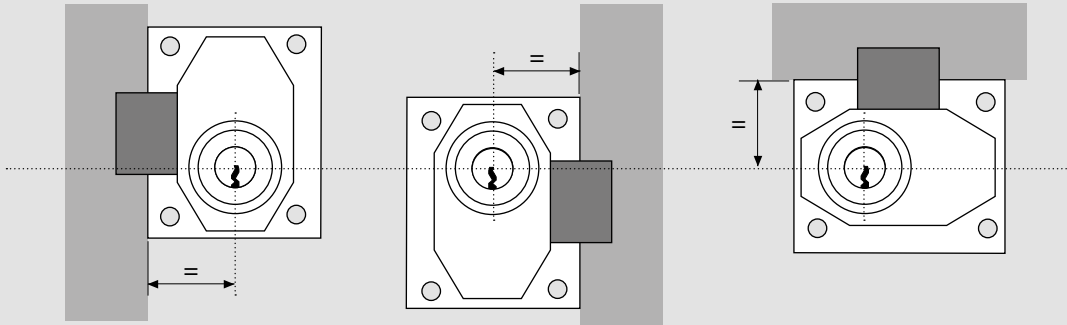




## URKO Exclusive Reversible System

Applicable to Mods. URKO: 23-R, 23, 28-R, 26 and 323-R

### Same Lock for Right, Left and Drawer



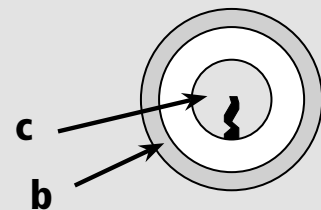
- You do not need a tool.
- It does not need to be disassembled.

**The change is made with two simple movements of the cylinder:**

- 1- To unlock, press the pin accessing through the hole in the cylinder.
- 2- Turn and positioning Right, Left or Drawer.

### Ease of installation:

The rotating inner cylinder "c" is concentric with the Cylinder "b" and maintains the same measurement of **Entry** in the three positions, facilitating placement.



### Minimum Stock

By keeping 1/3 of the investment in stock, the distributor guarantees a complete service to the end customer.




### Display

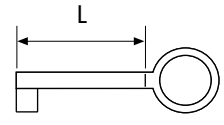
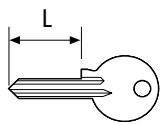
Tabletop display at the point of sale with a demonstration of the 3 possible positions in a single lock.



Keys

Measures

Model	For Models:	L (mm)	
<b>103</b>	22, 23-R, 27, 28-R, 323-R y 38	<b>20</b>	12
<b>107-Z</b>	1200 y 1307	<b>25 Normal</b> <b>42 Long</b>	12 12
<b>107</b>	1205 y 1207	<b>25 Normal</b> <b>37 Long</b> <b>52 Extra Large</b>	12 12 12



Mod. **103**  
Nicked Iron



Mod. **107-Z**  
Zamac



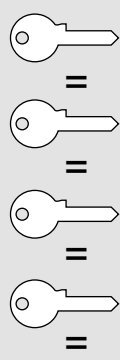
Mod. **107**  
Brass

Masterkeying Systems

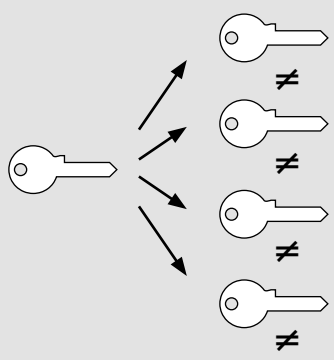
Key Mod. 103

Applicable to Mods. URKO: 22, 23-R, 27, 28-R, 323-R and 38

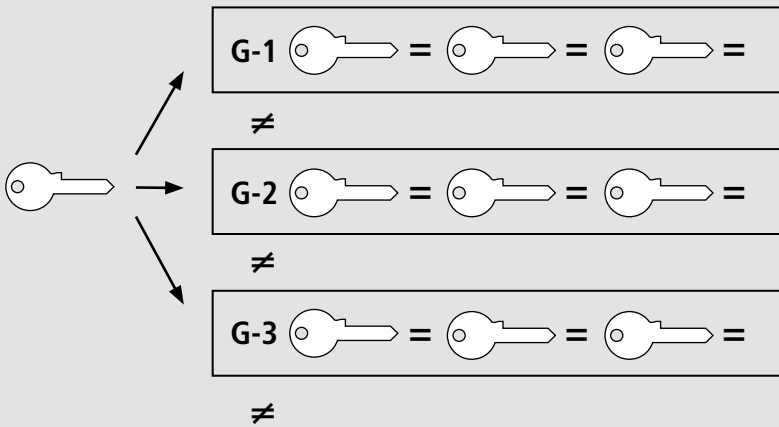
Equal Keys



Simple Masterkeying



Group Masterkeying



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