Multi-purpose
Ultra-quick assembly and
workpiece changeover
Numerous accessories



### Clamp

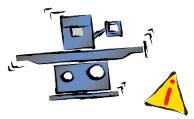
With clamping key and swivel shoe, steel arm and screws, aluminium body.

Bloc bride (Arm)	Clamping Force	Reach	Clamping Height	Torque	Ref.
Short arm	16000 N.	33	0 to 80 mm	80 N.m	05-020
Long arm	12000 N.	61	- 8 to 102 mm	80 N.m	05-030
XXL arm	8000 N.	132	- 43 to 155 mm	80 N.m	05-035

Remember to order the mounting set (T-nut and screws) corresponding to the width of your machine's slots

Coated clamping key, height 58 mm (standard)

05-180



Safe clamping is an important factor in user safety

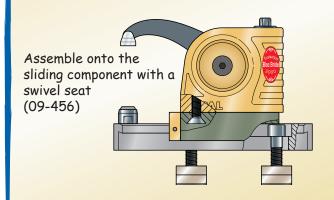
**Record** installation and clamping **time** 



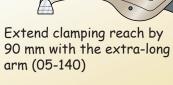
## Why choose the Bloc Bride:

For tables with T-slots
For boring / milling machines
When the arm is released, the
Bloc Bride slides in the slot.

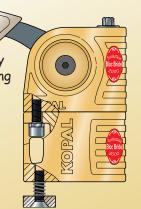
- 1 Slide the clamp into the slot, in position for clamping the workpiece
- 2 Clamp the workpiece directly using the clamping key provided
- 3 Proceed with machining



Adjust the position of the clamp or riser block T-nut in relation to slot height, leaving a minimum clearance height



Mounting with riser block (06-050)



# PERTICAL CLAMPING SYSTEM

### Bloc Bride fittings Ref.

### Mounting set

Special T-nuts, TF screws and springs

For slot sizes :

05-200
05-205
05-210
05-215
05-220
05-225





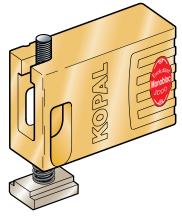
### 74 mm aluminium riser block

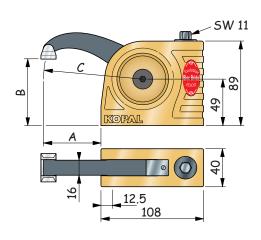
06-050

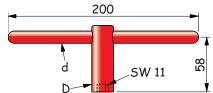
These riser blocks can be stacked in order to clamp very high workpieces.

Supplied with clamping screw.

Use the clamp's special T-nut







8 to 102 R	<i>C</i> 77 105 176
	0 to 80 R 8 to 102 R

Key 05-180 24 14 Coated

74						
M 10						
9	O					
<b>-</b>	12.5					



Ref. Accessories 09-456 Sliding element

Set of 4 different 06-150

shaped aluminium swivel shoes

Swivel shoe No 4 Ref. 06-804

