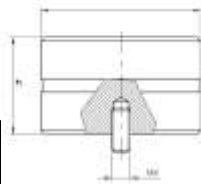


PFR



Round fix pole extensions.
Used to lift the work-piece from the surface of the magnetic chuck to make easy the contouring and through drilling operations.
Can be easily machined and personalized.



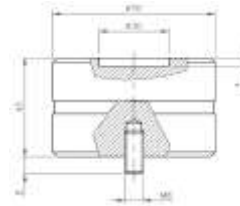
Type	Dimensions (mm)	Height (mm)
PFR 50/32	Ø 50	32
PFR 60/40	Ø 60	41
PFR 70/45	Ø 70	45

PFR /SC



Special design round fix pole extensions.
Optimized configuration for thin workpieces (starting from 10mm).

Newness

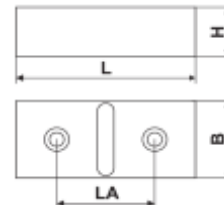


Type	Dimensions (mm)	Height (mm)
PFR-SC 70/45	Ø 76	45

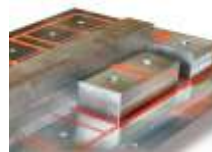
PFQ -2 / PBQ -2



Bi-polar fix parallel.
Suitable to extend in height the magnetic area and to become settled workpieces having complex shape otherwise subjected to slide.
Available with stopper as well.



Type	Dimensions (mm)	Height (mm)
PFQ 110/50 -2	110,2 x 50,2	32
PFQ 155/70 -2	155,2 x 70,2	45

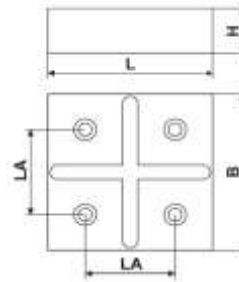


Type	Dimensions (mm)	Height (mm)
PBQ 110/50 -2	110,2 x 50	32 +6
PBQ 110/70 -2	155,2 x 70	45 +10

PFQ -4 / PBQ -4



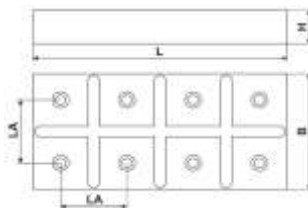
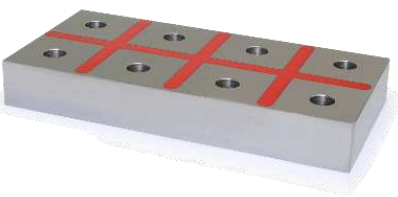
Multi-polar plates.
Full machinable and suitable to create masks or references for a better workpiece machining.
Help to preserve the chuck surface from eventual damaging.
Quadri-polar type available with stopper as well.



Type	Dimensions (mm)	Height (mm)
PFQ 110/50 -4	110,2 x 110,2	32
PFQ 155/70 -4	155,2 x 155,2	45

Type	Dimensions (mm)	Height (mm)
PBQ 110/50 -4	110,2 x 110,2	32 +6
PBQ 155/70 -4	155,2 x 155,2	45 +6

PFQ 230



Type	Dimensions (mm)	Altezza (mm)
PFQ 230/50 -8	230,6 x 110,2	32
PFQ 325/70 -8	325,6 x 155,2	45

All data are drawn and checked with maximum care. We do not charge any responsibility for possible mistakes or omissions. We reserve the right to bring up any modification connected with the technological development.

QUAD EXTRA Accessories

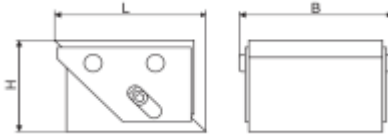


PMQ



Square mobile pole extensions.

Standard pole extensions for self shimming. Combined with n° 3 fix pole extensions PFR type, permits to adapt the magnetic surface to the workpiece shape without tensioning.



Type	Dimensions (mm)	Height (mm)	Stroke (mm)
PMQ 50/32	50x50	32	1,5 + 1,5
PMQ 60/40	60x60	41	3,5 + 3,5
PMQ 70/45	69x69	45	4 + 5

RMP 50

Newness

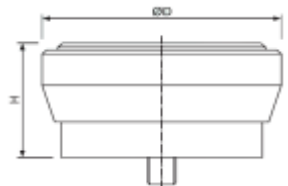


Round mobile pole extensions.

Special pole extensions for self shimming that combined with n° 3 fix pole extensions PFR type, permits to adapt the magnetic surface to the work-piece shape without tensioning.

This new patented line increase the magnetic performances making easy the use for the operator.

- 20% more clamping force vs PMQ type
- The inside parts permits a more fluent axial action without friction
- The "proof" construction prevents any possible chips or impurities penetration granting a properly working without maintenance.
- The round contact surface permits a better adjustment to the work-piece surface.



RMP 70



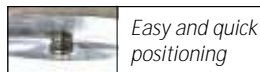
Type	Dimensions (mm)	Height (mm)	Stroke (mm)
RMP 50/32	Ø 50	32	4 + 1,5
RMP 70/45	Ø 76	45	5 + 2

RMP 70 /A

Newness



Round mobile pole extensions with high coefficient of friction. Workpiece sliding resistance increased of 30% vs standard RMP70.



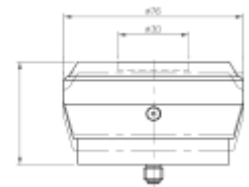
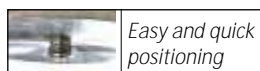
Type	Dimensions (mm)	Height (mm)	Stroke (mm)
RMP 70/45	Ø 76	45	5 + 2

RMP 70 /SC

Newness



Special round mobile pole extensions. Optimized configurations to machine thin workpieces (starting from 10 mm) using QX milling chucks HD 70 type.



Type	Dimensions (mm)	Height (mm)	Stroke (mm)
RMP -SC 70/45	Ø 76	45	5 + 2



TECNOMAGNETE
Safety through power

