## HORIZONTAL CLAMP

PNEUMATIC ACTUATION

It is positioned on the bases of the different machines, with the possibility of $360^{\circ}$ rotation. Ideal for different jobs on medium and small size profiles.
By making horizontal pressure, it leaves the upper face free for the design of frets, borders, drawings, etc.
A very interesting option for its operation is to place a $T$, and use the air from the pneumatic pistons of the machine.

Ref: PH01N


[^0]


[^0]:    100 mm opening distance. Travel up to
    150 mm . Pneumatic elbows for 6 mm hose.
    Maximum recommended height: 60 mm .

