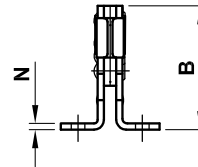
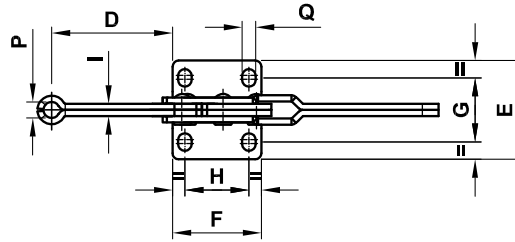
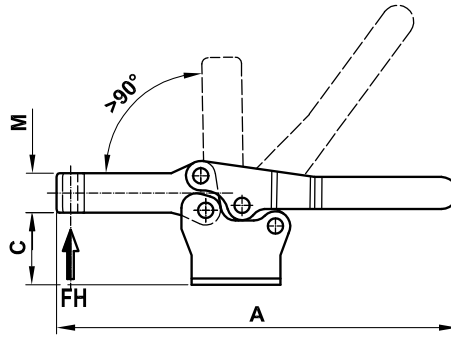


FORM  
OR



## HORIZONTAL SERIES FOR HIGH TEMPERATURES

**Material:** Phosphated steel

**Riveted pivots:** Phosphated steel

**Supporting bushes:** Hardened and ground steel.

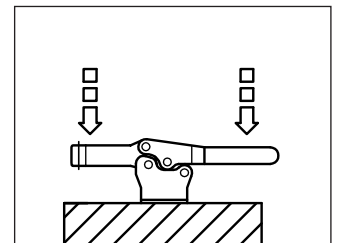
**Performance:** With eye bolt clamping lever for inserting the spindle.

**Spindles:** To be ordered separately (see Accessories on page 76).

**Features and applications:**

The tools of this series are generally used in rotational forging, as it is able to operate at high temperatures (240-300°C).

This is made possible thanks to their finish, the interposition of special copper grease between the parts and appropriate tolerances between the couplings.



Code	Description	A	B	C	D	E	F	G	H	I	M	N	P	Q	Fh1 (daN)	gr. 
AR145	130/OR	165	51	30.5	50	40	36	22.4-28.4	26	5	16	2.5	6.5	5.6	100	185
AR280	230/OR	190	61.5	36.5	56	44	44	26-31.5	26	6	18	3	8.5	6.6	170	300
AR380	355/OR	260.5	83	50	89.5	58	60	38.8-43	41	7	22	3.5	10.5	8.6	180	700