STRAIGHT-LINE ACTION SERIES



PUSH AND PULL STRAIGHT-LINE ACTION SERIES

Material:

Galvanized steel Riveted pivots, sliding push bar and bearing: Galvanized steel Handles:

Red polyurethane resistant to oils, grease and other chemical agents.

Performance:

Form ASS

- push clamping with clockwise control lever rotation
- traction clamping with anti-clockwise control lever rotation

Form ASD - push clamping with anti-clockwise

control lever rotation

-traction clamping with clockwise control lever rotation

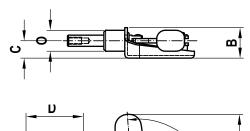
Spindles:

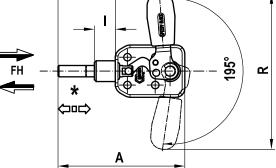
To be ordered separately (see Accessories on page 87).

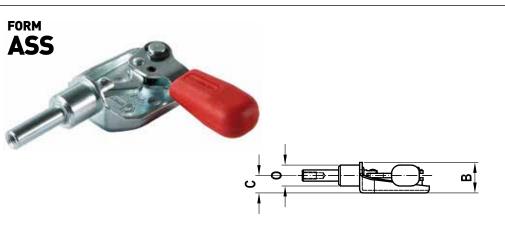
Features and applications:

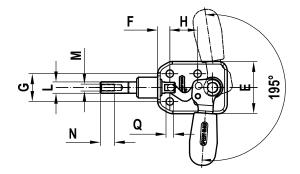
The main feature of this series is its low force application point as well as the very reduced vertical encumbrance. A special grease is placed between two contacting surfaces during assembly.

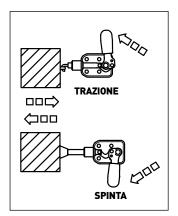












| Code | Description | A | В | C | D | E | F | G | H | T | L | М | N | 0 | Q | R | | Fh (daN) | gr. ⊥∆ |
|-------|-------------|----|------|----|----|------|---|----|----|----|-----|----|---|----|-----|----|----|----------|-----------|
| AG050 | 50/ASD | 73 | 17,5 | 10 | 33 | 30,5 | 7 | 16 | 16 | 12 | 6,5 | M4 | 9 | 12 | 4,3 | 90 | 16 | 80 | 60 |
| AG055 | 50/ASS | 73 | 17,5 | 10 | 33 | 30,5 | 7 | 16 | 16 | 12 | 6,5 | M4 | 9 | 12 | 4,3 | 90 | 16 | 80 | 60 |

SPEEDY BLOCK