

## Horizontal and compact clamping elements

### Applications

Stainless steel fasteners are resistant to corrosion and aggressive chemicals. Articulated lever elements in stainless steel version are preferably used in devices in the chemical and food industries.

### Characteristics

- Steel resistant to corrosion and high temperatures.
- Smooth and burr-free surfaces through electric polishing.
- Ergonomically shaped plastic handle resistant to solvents, oils, greases and other chemical agents (except models 205-SSS and 205 USS).

### Accessories

- Stainless steel compact horizontal clamping elements are generally supplied with standard stainless steel pressure spindles.

### Models

- 205-SSS 70 mm long force 250 (N) [Access to catalogs](#)
- 205-USS 68 mm long force 250 (N) [Access to catalogs](#)
- 213-USS 105 mm long force 700 (N) [Access to catalogs](#)
- 215-USS 140 mm long force 900 (N) [Access to catalogs](#)
- 217-USS 163 mm long force 900 (N) [Access to catalogs](#)
- 225-USS 171 mm long force 2200 (N) [Access to catalogs](#)
- 227-USS 189 mm long force 2200 (N) [Access to catalogs](#)
- 237-USS 273 mm long force 3400 (N) [Access to catalogs](#)
- 305-USS 57 mm long force 650 (N) [Access to catalogs](#)

