

Folding handles IRS.802 INOX

Handle IR.302

- Black Duroplastic, glossy finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel bolt, with double guide, the handle rotates freely during maneuvering, a system of coaxial cores compensates for spring pressure.
- AISI-303 stainless steel base support with guide.

This series of folding handles has been designed for those cases in which, for reasons of safety or space, it is necessary for the handle to return to the initial folded position after carrying out the maneuver.

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IR.407 handle

- Black Duroplastic, glossy finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel bolt, with double guide, the handle rotates freely during maneuvering, a system of coaxial cores compensates for spring pressure.
- AISI-303 stainless steel base support with guide.

This series of folding handles has been designed for those cases in which, for reasons of safety or space, it is necessary for the handle to return to the initial folded position after carrying out the maneuver.

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Handle IRS.602

- Black Duroplastic, glossy finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel bolt, with double guide, the handle rotates freely during maneuvering, a system of coaxial cores compensates for spring pressure.
- AISI-303 stainless steel base support with guide.

This series of folding handles has been designed for those cases in which, for reasons of safety or space, it is necessary for the handle to return to the initial folded position after carrying out the maneuver.

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Handle IR.802

- Black technopolymer, matte finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel bolt, with double guide, the handle rotates freely during maneuvering, a system of coaxial cores compensates for spring pressure.
- AISI-303 stainless steel base support with guide.

This series of folding handles has been designed for those cases in which, for reasons of safety or space, it is necessary for the handle to return to the initial folded position after carrying out the maneuver.

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