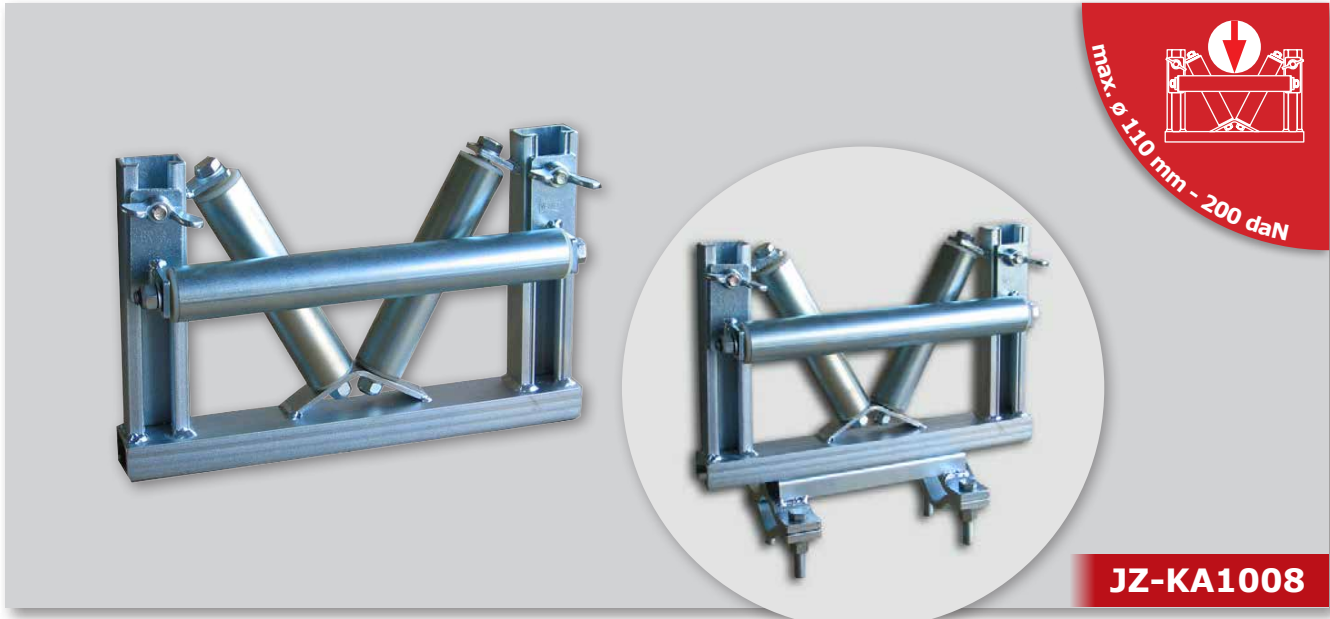


Subject to technical changes without prior notice. Technische Änderungen vorbehalten. Sujeto a variaciones técnicas sin previo aviso. Sujet à des modifications techniques sans préavis. Soggetto a variazioni tecniche senza preavviso



EN
Cable guiding frame with V shape rollers, fit for cables with **ø 110 mm** max.
Composed by:

- **galvanized steel** frame with guiding lateral vertical sides with C profile
- running rollers made of **galvanized steel** mounted on shielded ball bearings: n. 2 positioned in V shape n. 1 horizontal adjustable, fit to contain and guide the cable during the laying.

D
Kabelführungsgerät mit Rollen in Dreieck-Anordnung, leichte Ausführung, zum Verlegen von Kabeln bis max. **ø 110 mm** in Kabelkanälen.
Bestehend aus:

- Rahmengestell aus **verzinktem Stahl** mit vertikalen C-Schienen
- **Verzinkte Stahlrollen** gelagert mittels doppelt geschützter Kugellager 2 seitliche, geneigte Stahlrollen 1 waagerechte Rolle, höhenverstellbar.

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I
Cavalletto guidacavo con rulli a triangolo, adatto per cavi **ø 110 mm** max. Composto da:

- telaio in **acciaio zincato** con fiancate laterali in profilo guida a C
- rulli di scorrimento in **acciaio zincato** montati su cuscinetti a sfere schermati: n. 2 posizionati a V n. 1 rullo orizzontale regolabile, adatti per il contenimento e la guida del cavo durante lo scorrimento

Accessories • Zubehör • Accesorios • Accessoires • Accessori

[1] Spare roller comes complete of screwed shaft M10, ball-bearings, nuts and bolts.

[2] Support for cable guiding V frame made of galvanized steel, fit for fixing on tubular telescopic boom (excluded) weight 2,7 kg.

[1] Ersatzrolle mit Gewindestift M10, Kugellager, Beilagscheiben und Mutter.

[2] Spannstockaufnahme für Kabelführungsgerät aus verzinktem Stahl zur Montage auf Spannstock (nicht enthalten). Gewicht 2,7 kg.

[1] Rodillo de repuesto con perno roscado M10, cojinetes, arandelas y bulones.

[2] Support for cable guiding V frame made of galvanized steel, fit for fixing on tubular telescopic boom (excluded) weight 2,7 kg.

[1] Galet de rechange muni d'axe fileté M10, roulements, rondelles et boulons.

[2] Support for cable guiding V frame made of galvanized steel, fit for fixing on tubular telescopic boom (excluded) weight 2,7 kg.

[1] Rullo di ricambio, completo di perno filettato M10, cuscinetti, rondelle e bulloni.

[2] Supporto per cavalletto guidacavi, in acciaio zincato, completo di viti e bulloni per il fissaggio su asta telescopica (asta esclusa), peso 2,7 kg.

