PRESS RELEASE

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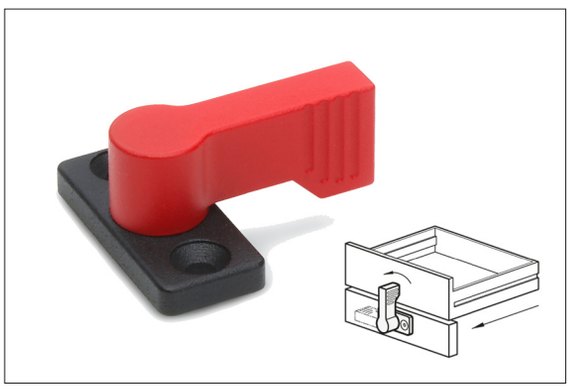
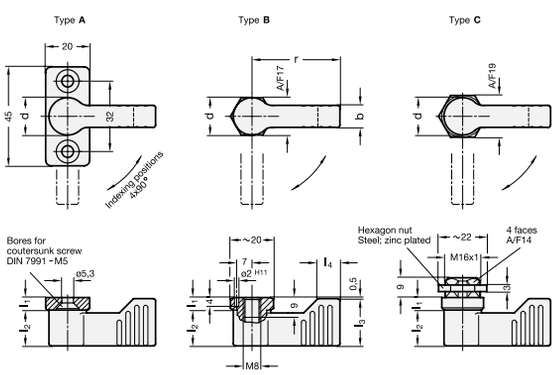
Smart stop lock with four latch positions



GN 702 stop locks - application examples



News from Ganter in Furtwangen

Ganter, makers of standard elements, has enlarged its product range with GN 702 stop locks, used, for instance in fire fighting vehicles to secure doors and drawers.

The GN 702 stop locks are available in three design versions:

Type A: with fastening flange
Type B: with internal thread
Type C: with external thread

The locking mechanisms in the GN 702 stop locks are on the outside, each with four latch positions offset by 90°. They can only be used for locking, not for clamping.

All locks are made of mat-textured black or red, plastic-coated zinc die castings. The latching mechanism is generally made of zinc die-casting and plastic.

The GN 702 stop locks of Type C have the same connecting dimensions as, for instance, Ganter‘s GN 115.1 mini latches. For mounting, a bore hole is set into the fastening surface. In volume production, this mounting bore hole is normally made by punching or by laser. For small series and sheet metal panels with thicknesses below 2 mm, Ganter‘s GN 123 sheet metal punch is the first choice.

Find out more in the internet at www.ganter-griff.com

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