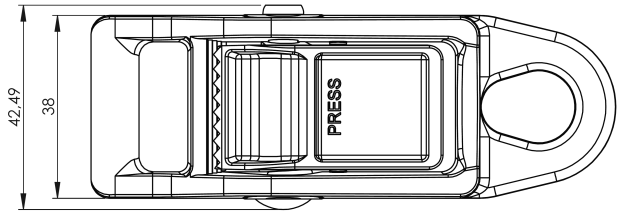
EXSTRE Multi Cam Buckle

Technical Datasheet | Designed in Finland

www.exstre.fi

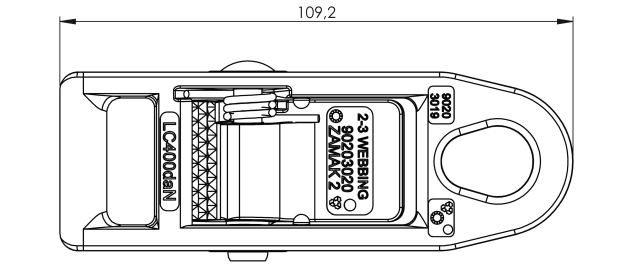
info@exstre.fi

TOP VIEW



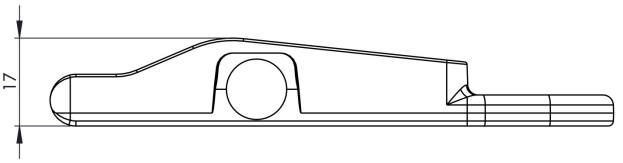
- Robust construction — LC 400 daN load capacity
- Long lever makes it easy to open the locking mechanism
- Attachment points at both ends provide multiple fastening and lashing options
- Fits 25 mm wide, 2–3 mm thick webbing

BOTTOM VIEW



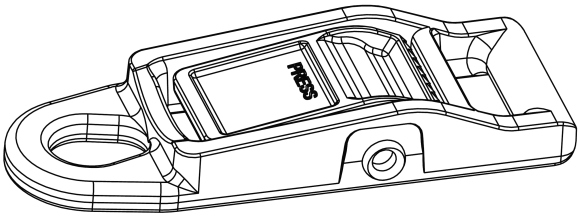
- Open structure helps keep the buckle clean and easy to maintain, promoting reliable performance in demanding conditions
- Spring recess in the body does not restrict the strap opening
- Strap opening width 27 mm
- Teardrop-shaped attachment hole 19.5 mm, end diameters Ø15 / Ø11.5 mm

SIDE VIEW



- Low profile — height only 17 mm
- Locking lever sits inside the body for protection — prevents accidental strap release

PERSPECTIVE VIEW



TECHNICAL DATA

Dimensions	109.2 × 42.5 × 17 mm
Weight	174 g
Lashing capacity	LC 400 daN
Body	Zamak 2 zinc alloy
Spring and axle	Stainless steel
Surface treatment	Electro-galvanized
Webbing	25 mm wide, 2–3 mm thick
Product code	91001095

EXAMPLES OF USE

1. Suspension from the attachment hole

The attachment hole allows multiple fastening methods. Use a shackle, snap hook, or similar fitting — or sew a strap directly through the hole.

2. Rectangular slot

Sew a strap to the lower part of the slot and use the buckle like a standard cam buckle. The buckle itself can additionally be attached via the attachment hole — two attachment points in one buckle.

3. Hook-end loose strap

Attach the buckle to the object (e.g. trailer) via the attachment hole using a shackle. You can tighten the strap directly to the locking point, or thread the strap through the rectangular slot around the item being secured and then tighten to the locking point. You can also hook the strap hook into the rectangular slot, run the strap around the secured object and tighten to the locking point.

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