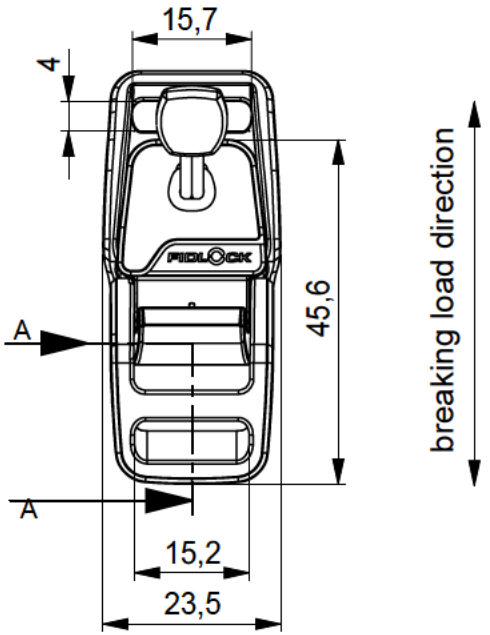
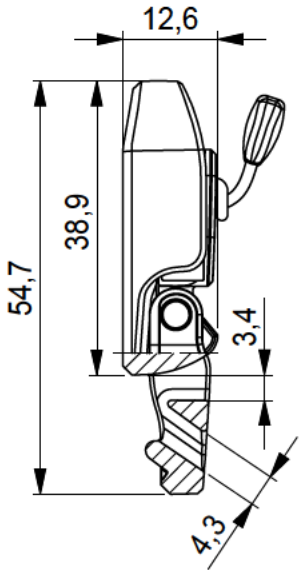
DATASHEET

HOOK 15 helmet buckle EQ LL

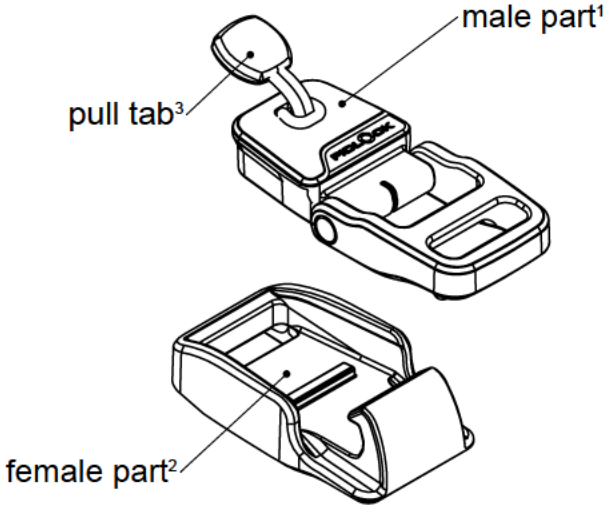
patented technology





SECTION A-A

NOTE: align so that the buckle does not have one direct contact with the jawbone when applied.



nominal values in millimeters [mm]

OPENING	lift
MATERIAL* **	PA6GF/CF[1,2] (60%), NdFeB (31%), stainless steel[1] (5%), nylon[3] (2%), epoxy (1%), TPU[3]
COLOUR	black
WEIGHT	~ 14,6 g (weighed)
BREAKING LOAD**	675 N

GENERAL NOTES*

For an overview of the product standards and the webbing options for which the closure is developed, please refer to document Overview-FIDLOCK-Helmet-Buckles.pdf *

ARTICLE NO.	FH-01414-000002(BLK)
PRODUCT	HOOK 15 helmet buckle EQ LL
SCALE	1:1 DIN A4
REVISION / DATE	R01 14.10.2026

* The manufacturer of the end products in which FIDLOCK fasteners are used, bears the responsibility for thoroughly testing that the FIDLOCK products are suitable for the intended applications.
** According to test specification QM-TP-001
*** The nominal mass fractions percentage of the materials are given as rounded whole numbers. Fractions below 0.5% are not given.

Subject to change without notice, errors excepted
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