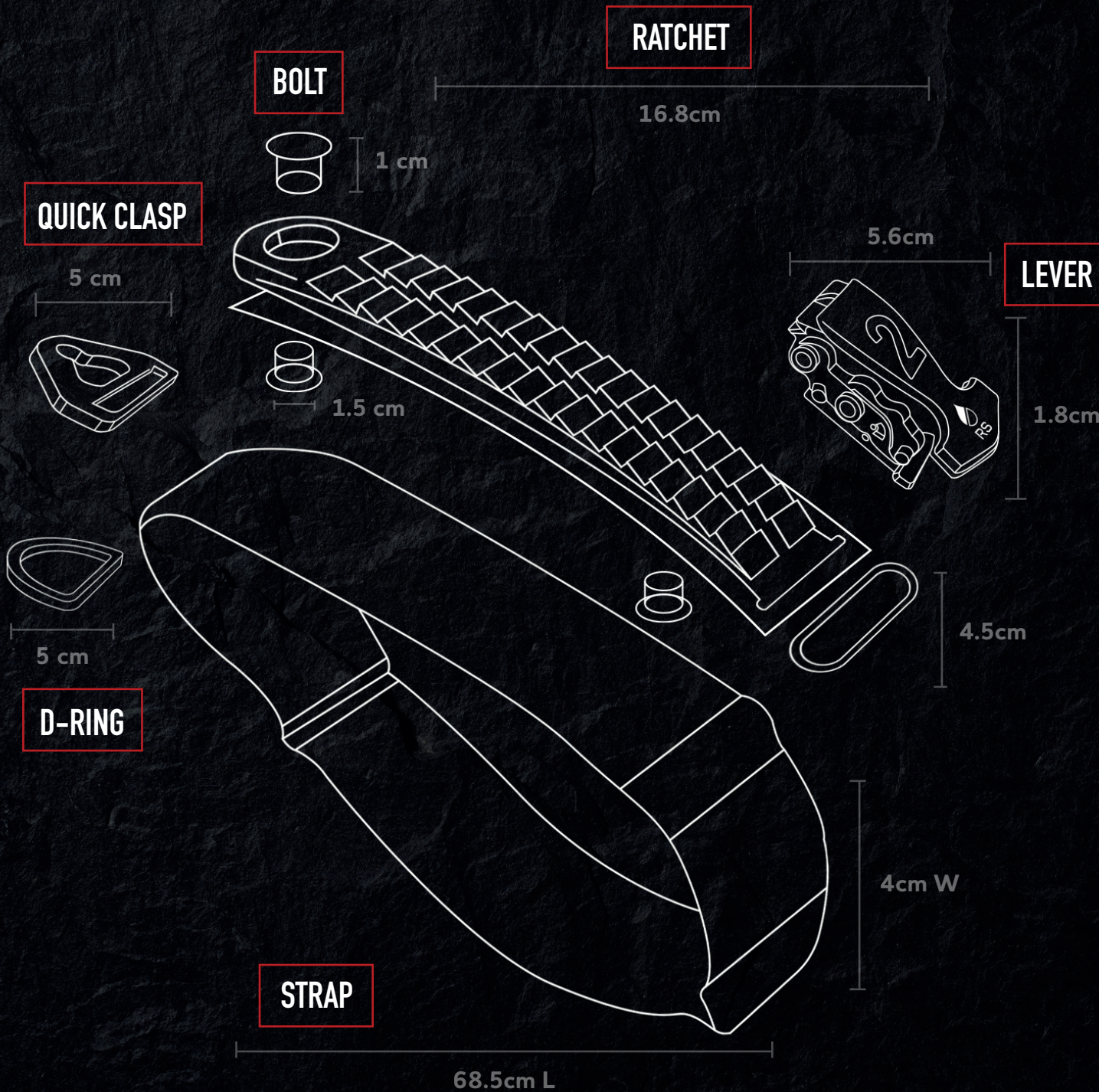


TOURNIQUET



- Minimum 600N tensile strength: 200N is typically the largest tensile force needed in a tourniquet to fully occlude blood flow in large thigh application; RapidStop[®] Tourniquet is designed with a minimum 3x factor of safety
- RapidStop[®] Tourniquet is designed for limb sizes circumference from 17.8cm / 7" (83.8cm / 33") this equates to the 1st percentile of female upper arm sizes up to the 99th percentile of male upper thigh sizes; encompassing the vast majority of adult limb sizes
- Mil-W-17337 spec; 3.8cm / 1.5" wide with 8,000N breaking strength and superior abrasion resistance
- Simple, rapid application around trapped limbs: with just gross motor skills, the RapidStop[®] Tourniquet Quick-Clasp can be detached and reattached for application around a trapped limb - no dexterous strap routing required. 'QUICK-CLASP' can be opened and closed easily even when wearing gloves



PATENTED

A suite of inventions position RapidStop[®] Tourniquet as a market leader in speed and efficacy.



AWARD WINNING

The most promising non-weapon tech at the 2014 MIT Soldier Design Competition.



SELF-APPLICABLE

No need for assistance in applying the RapidStop[®] Tourniquet. The innovative technology allows for fast self-application.