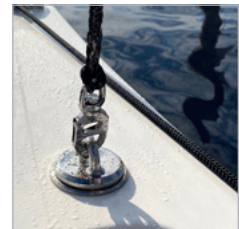RONSTAN

TRIGGERSNAPS™

Ronstan's newest shackle range features a latch mechanism for quick and intuitive one-handed operation. Release under load is easily accomplished by using a spike (available as RF1322) to safely actuate the trigger.

Heat treated, investment cast 15-5PH stainless steel components offer high strength and excellent corrosion resistance. Additionally, every Ronstan Triggersnap™ is individually proof-load tested and stamped with a production code for traceability.
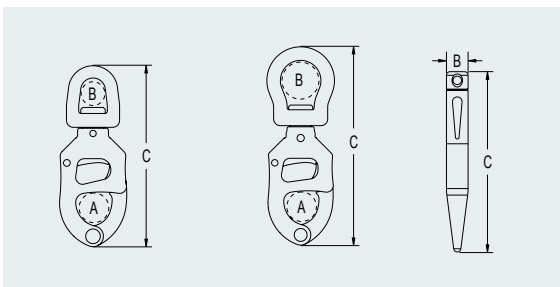
The full Triggersnap™ offering is suitable for a wide range of applications, available in three sizes and with both large and small swivel bail options.

Individual proof-load testing

Stamped with production code for traceability

- ✓ Small and large bail versions.
- ✓ Triggersnaps™ are stamped with a production code for traceability.
- ✓ Triggersnaps™ are individually proof-load tested.
- ✓ RF1322 release spike with shackle key for safe release of Triggersnaps™ while under load.

- ⚙ Heat treated grade 15-5PH investment cast stainless steel body, bail, latch and trigger.
- ⚙ Grade 316 stainless steel rivets and spring.

PRODUCT No.	HEAD TYPE	A mm	B mm	C mm	M.W.L. kg	B.L. kg	WEIGHT g	A in	B in	C in	M.W.L. lb	B.L. lb	WEIGHT oz
Triggersnaps™													
RF7110	Series 100, small swivel bail	14	9	80	1000	2000	60	9/16	11/32	3 5/32	2205	4410	2.1
RF7120	Series 100, large swivel bail	14	18	89	1000	2000	66	9/16	23/32	3 1/2	2205	4410	2.3
RF7210	Series 200, small swivel bail	16	13	97	1600	3200	106	5/8	1/2	3 13/16	3530	7060	3.7
RF7220	Series 200, large swivel bail	16	22	108	1600	3200	116	5/8	7/8	4 1/4	3530	7060	4.1
RF7310	Series 300, small swivel bail	19	16	114	2400	4800	170	3/4	5/8	4 1/2	5290	10580	6.0
RF7320	Series 300, large swivel bail	19	25	123	2400	4800	194	3/4	31/32	4 27/32	5290	10580	6.8
RF1322	Aluminium alloy release spike with shackle key	-	18	150	-	-	78	-	23/32	5 29/32	-	-	2.8