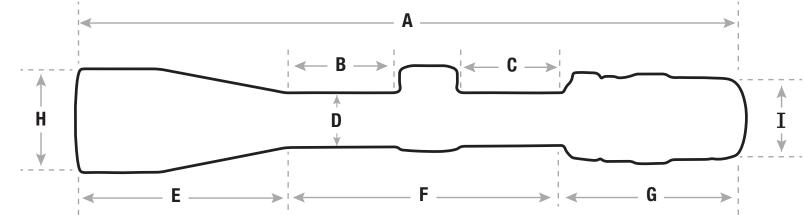


Trijicon Credo[®] & Credo[®] HX Riflescope Dimensions



	1-4x24 CR424	1-6x24 SFP CR624 / CRHX624	1-6x24 FFP CR624 / CRHX624	1-8x28 CR828 / CRHX828	1-10x28 CR1028 / CRHX1028	2-10x36 CR1036	2.5-10x56 CRHX1056	2.5-15x42 CR1542 / CRHX1542	2.5-15x56 CR1556 / CRHX1556	3-9x40 CR940	4-16x50 CRHX1650
A	10.5 in.	10.8 in.	10.8 in.	10.8 in.	10.1 in.	13.1 in.	13.8 in.	13.9 in.	14.7 in.	12.3 in.	14.4 in.
	(267mm)	(274mm)	(274mm)	(274mm)	(257mm)	(333mm)	(351mm)	(353mm)	(367mm)	(312mm)	(367mm)
В	3.4 in.*	3.9 in.*	3.2 in.*	1.7 in.	2.3 in.*	2.1 in.	2.3 in.	2.4 in.	2.1 in.	1.9 in.	2.0 in.
	(86mm)	(100mm)	(80mm)	(43mm)	(58mm)	(53mm)	(58mm)	(60mm)	(53mm)	(49mm)	(52mm)
C	2.2 in.	2.0 in.	2.7 in.	2.6 in.	2.7 in.	2.7 in.	1.9 in.	2.0 in.	2.2 in.	1.8 in.	2.1 in.
	(55mm)	(50mm)	(68mm)	(66mm)	(68mm)	(68mm)	(49mm)	(50mm)	(56mm)	(46mm)	(53mm)
D	1.2 in.	1.2 in.	1.2 in.	1.3 in.	1.3 in.	1.2 in.	1.2 in.	1.2 in.	1.2 in.	1.0 in.	1.2 in.
	(30mm)	(30mm)	(30mm)	(34mm)	(34mm)	(30mm)	(30mm)	(30mm)	(30mm)	(25mm)	(30mm)
E	N/A	N/A	N/A	1.3 in. (34mm)	N/A	3.5 in. (89mm)	4.8 in. (123mm)	4.5 in. (113mm)	5.2 in. (132mm)	3.7 in. (94mm)	5.0 in. (126mm)
F	6.9 in.	7.2 in.	7.2 in.	6.2 in.	6.4 in.	6.4 in.	5.5 in.	5.9 in.	5.9 in.	5.1 in.	5.8 in.
	(175mm)	(183mm)	(183mm)	(158mm)	(163mm)	(163mm)	(140mm)	(150mm)	(149mm)	(130mm)	(146mm)
G	3.6 in.	3.6 in.	3.6 in.	3.3 in.	3.7 in.	3.2 in.	3.4 in.	3.5 in.	3.6 in.	3.5 in.	3.7 in.
	(91mm)	(91mm)	(91mm)	(84mm)	(94mm)	(82mm)	(87mm)	(89mm)	(91mm)	(89mm)	(94mm)
н	1.2 in.	1.2 in.	1.2 in.	1.4 in.	1.3 in.	1.8 in.	2.6 in.	2.0 in.	2.6 in.	1.9 in.	2.3 in.
	(30mm)	(30mm)	(30mm)	(36mm)	(34mm)	(46mm)	(65mm)	(50mm)	(65mm)	(47mm)	(59mm)
I	1.7 in.	1.7 in.	1.7 in.	1.7 in.	1.7 in.	1.7 in.	1.7 in.	1.7 in.	1.7 in.	1.6 in.	1.7 in.
	(43mm)	(43mm)	(43mm)	(43mm)	(43mm)	(43mm)	(43mm)	(43mm)	(43mm)	(40mm)	(43mm)

*E+B= one measurement (B), as objective bell is the same width as the tube measurement.

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Specifications subject to change without notice. *Illustration is for demonstrative purpose, and is not drawn to scale. Rounded to nearest tenth of an inch, and nearest whole millimeter.