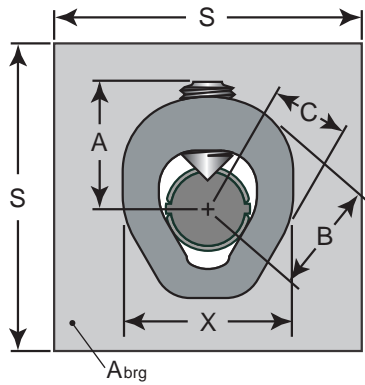
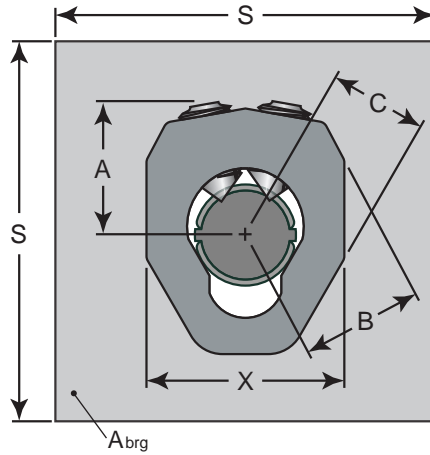


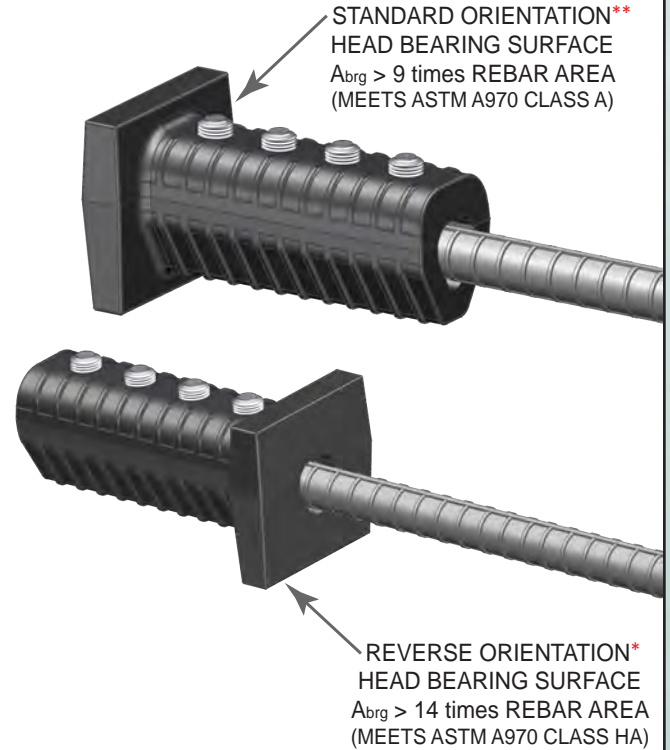
SIDE VIEW



END VIEW (SIZES 12 - 29)



END VIEW (SIZES 32 - 57)



ZAP T-LOK™		DIMENSIONS & DATA									
REBAR SIZE Metric [CAN]	PRODUCT CODE *	WEIGHT (kg)	LENGTH 'L' (mm)	'A' (mm)	'B' (mm)	'C' (mm)	'X' (mm)	'S' (mm)	'T' (mm)	NUMBER OF SCREWS	AVG SCREW TORQUE (ft-lbs)
12 [10M]	0405ZDX	1.32	127	32	29	16	41	64	13	4	50
16 [15M]	0405ZDX	1.32	127	35	25	19	41	64	13	4	50
20 [20M]	0607ZDX	2.59	165	41	35	19	48	83	16	5	100
22	0607ZDX	2.59	165	35	32	22	48	83	16	5	100
25 [25M]	0809ZDX	4.9	213	51	44	25	60	108	19	5	200
29 [30M]	0809ZDX	4.9	213	46	40	29	60	108	19	5	200
32	1011ZDX	8.3	216	51	48	32	70	133	25	9	200
36 [35M]	1011ZDX	8.3	216	44	43	35	70	133	25	9	200
38	14ZDX	15.4	264	60	52	41	89	159	32	11	350
40	14ZDX	15.4	264	57	51	41	89	159	32	11	350
43 [45M]	14ZDX	15.4	264	54	51	41	89	159	32	11	350
50	18ZDX	38.1	470	73	67	48	124	203	44	21	350
57 [55M]	18ZDX	38.1	470	67	64	51	124	203	44	21	350

* EPOXY COATED ALSO AVAILABLE - SUBSTITUTE "ZDXE" FOR "ZDX" IN PART CODE.

ALL DIMENSIONS ARE APPROXIMATE

* A_{brg} = net bearing area of the head in tension. For Zap T-lok, $A_{brg} > 9 \times$ area of reinforcing bar with connecting body in front of bearing surface (meets ASTM A970 Class A requirements). $A_{brg} > 14 \times$ area of reinforcing bar with connecting body behind bearing surface (meets ASTM A970 Class HA requirements).

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