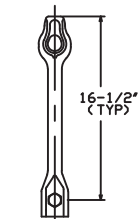
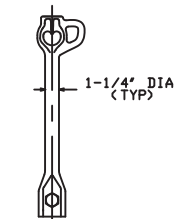


COUPLING BOLT FOR
EXTENSIONS AND ADAPTERS
P0010041P

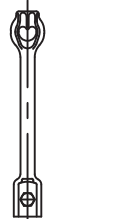
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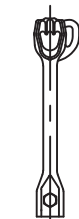
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ADAPTER
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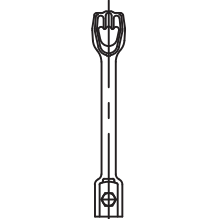
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ADAPTER
C1020024



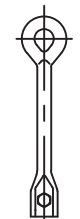
TWINEYE ADAPTER
WITHOUT PULLING EYE
C1020024A



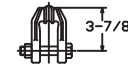
TRIPLEYE
ADAPTER
C1020025



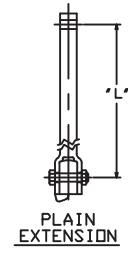
TRIPLEYE ADAPTER
WITHOUT PULLING EYE
C1020025A



DVALEYE
ADAPTER
C1100041



TRIPLEYE SHACKLE
C1100574



PLAIN
EXTENSION

CAT. NO.	"L"
C1100388	37-3/4"
C1100470	57-1/2"
C1100389	80-1/2"
C1100440	120"

-NOTES-

- HOT DIP GALVANIZED PER ASTM A153-(LATEST REV.)
- LENGTH DIMENSIONS ARE NOMINAL.
- SHAFT MATERIAL: HOT ROLLED ROUND-CORNERED SQUARE (RCS) SOLID STEEL BARS PER ASTM A29; MINIMUM YIELD STRENGTH=90 KSI.
- HELIX MATERIAL: HOT ROLLED LOW CARBON STEEL SHEET, STRIP, OR PLATE PER ASTM A656 GRADE 80, MINIMUM YIELD STRENGTH=80 KSI, 3/8" THICK.
- COUPLING BOLTS: 3/4" DIAMETER X 3" LONG HEX HEAD PER ASTM A325 TYPE 1.
- NOMINAL SPACING BETWEEN HELICAL PLATES IS THREE TIMES THE DIAMETER OF THE LOWER HELIX.
- MANUFACTURER HAS IN EFFECT INDUSTRY RECOGNIZED WRITTEN QUALITY CONTROL FOR ALL MATERIALS AND MANUFACTURING PROCESSES.
- ALL WELDING PERFORMED BY WELDERS CERTIFIED UNDER SECTION 5 OF THE AWS CODE D1.1.
- COUPLINGS ARE HOT UPSET FORGED SOCKETS FORMED AS AN INTEGRAL PART OF THE PLAIN EXTENSION MATERIAL.

- TORQUE RATING: 7,000 FT-LB
- ULTIMATE CAPACITY* (TENSION/COMPRESSION): 70 KIP
- *BASED ON A TORQUE FACTOR (Kt)=10
- ULTIMATE TENSION STRENGTH (COUPLING BOLT): 70 KIP

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	<p>TITLE</p> <p>SS150 ANCHORS</p>	
<p>SIZE</p> <p>SB</p>	<p>DWG NO.</p> <p>SA110-10017</p>	<p>CAT / PART / ASSY NO.</p> <p>SEE CHART</p>
<p>DO NOT SCALE THIS DRAWING</p>	<p>DRN BY NJM</p>	<p>DATE 07/06/17</p>
		<p>REV</p> <p>K</p>
		<p>SHEET 1 OF 1</p>