

CUSTOMER APPROVAL:	DATE:

8	LA-LOCKBARASSEMBLY	LOCKING BAR MECHANISM		-	1
7	LA-BUCKETHOOK	1/2INCH SOLID ROD		STAINLESS STEEL BAR	1
6	4LC1-TFX45-68	SCHEDULE 10 PIPE WITH 45° X TTMA FLANGE		CARBON STEEL	1
5	4LCS-TFXTF-56	SCHEDULE 40 PIPE WITH TTMA FLANGES		CARBON STEEL	1
4	ESB-CLAMP-4	4" CLAMP		IRON	1
3	SF440TFXTFCS	4" SPLITFLANGE STYLE 40 WITH TTMA FLANGES		CARBON STEEL	1
2	SF450FGXTFCS10CB	4INCH SPLITFLANGE STYLE 50 SWIVEL WITH 150 lbs. X TTMA FLANGES AND CB MOUNT		CARBON STEEL	1
1	ESB1-G	COUNTERBALANCE		-	1
ITEM NO.	PART NUMBER	DESCRIPTION		MATERIAL	QTY.
PROPRIETARY AND CONFIDENTIAL This drawing is owned by Dixon Valve & Coupling Co. and shall be returned upon demand. It is loaned on condition that it shall not be copied or reproduced or submitted to others without the owners consent. In accepting it subject to this condition the recipient further agrees that this drawing or any design detail or concept disclosed herein shall not be used in any way detrimental to or in competition with the owner. If the recipient does not agree			DIXON CONNECTION ™ THE RIGHT CONNECTION ™ 4" LEFT HAND HORIZONTAL LOADING ARM		
to the terms of this agreement they shall return this drawing immediately. The information contained in this drawing is subject to change without notice.		MATERIAL: SEE BOM			
DO NOT SCALE THIS DRAWING			G40602C43010001		

NOTE:



Loading arms have been designed to work in a set range of motion and calculated to balance the provided equipment. If additional items are installed (such as tie-down chains, drip buckets, valves, vapor hoses etc.) it will adversely affect the balance and range of the loading arm. All loading arms are custom made to order and are not returnable, however Dixon is committed to providing a solution to any unforeseen issue.