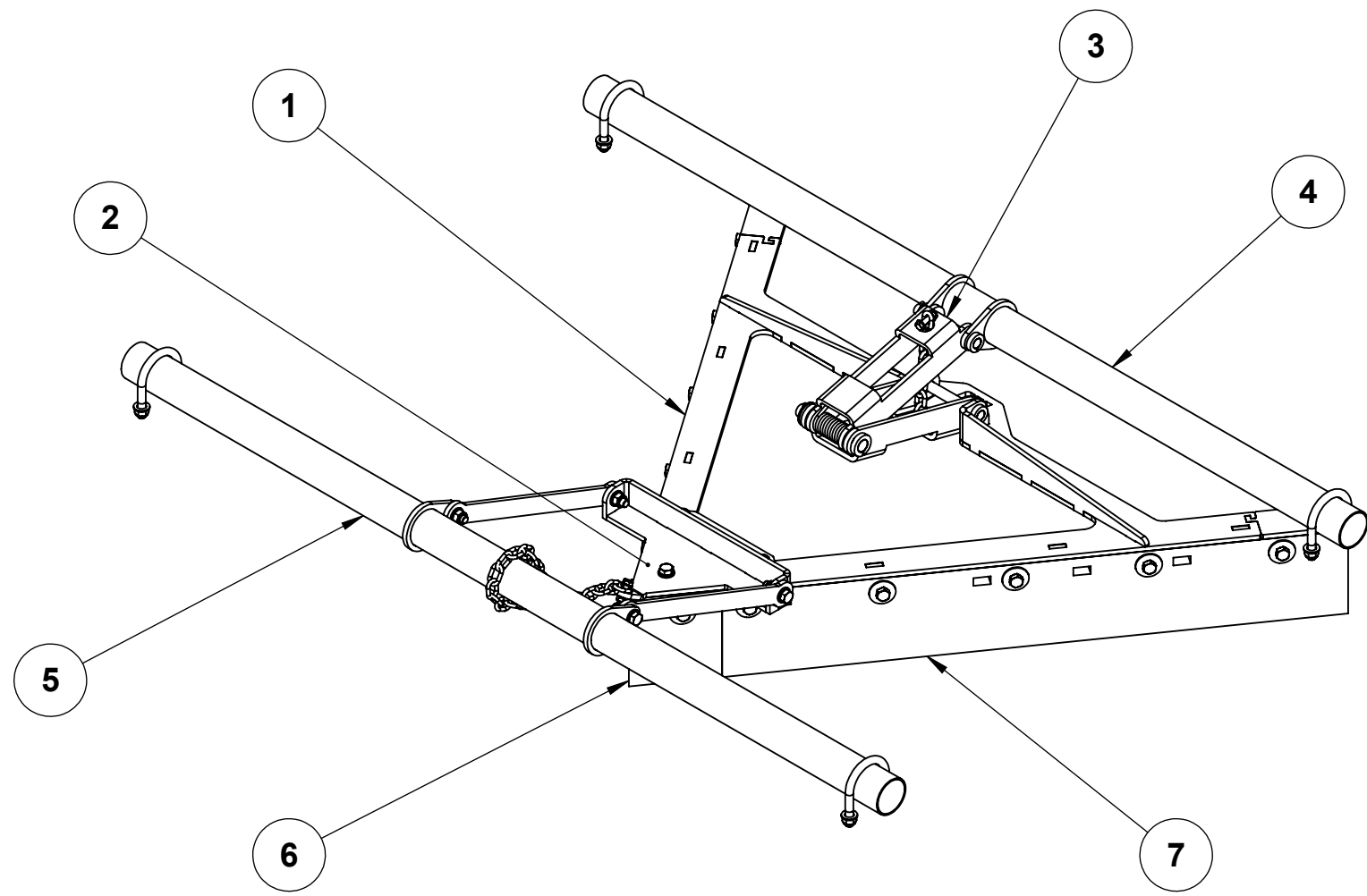




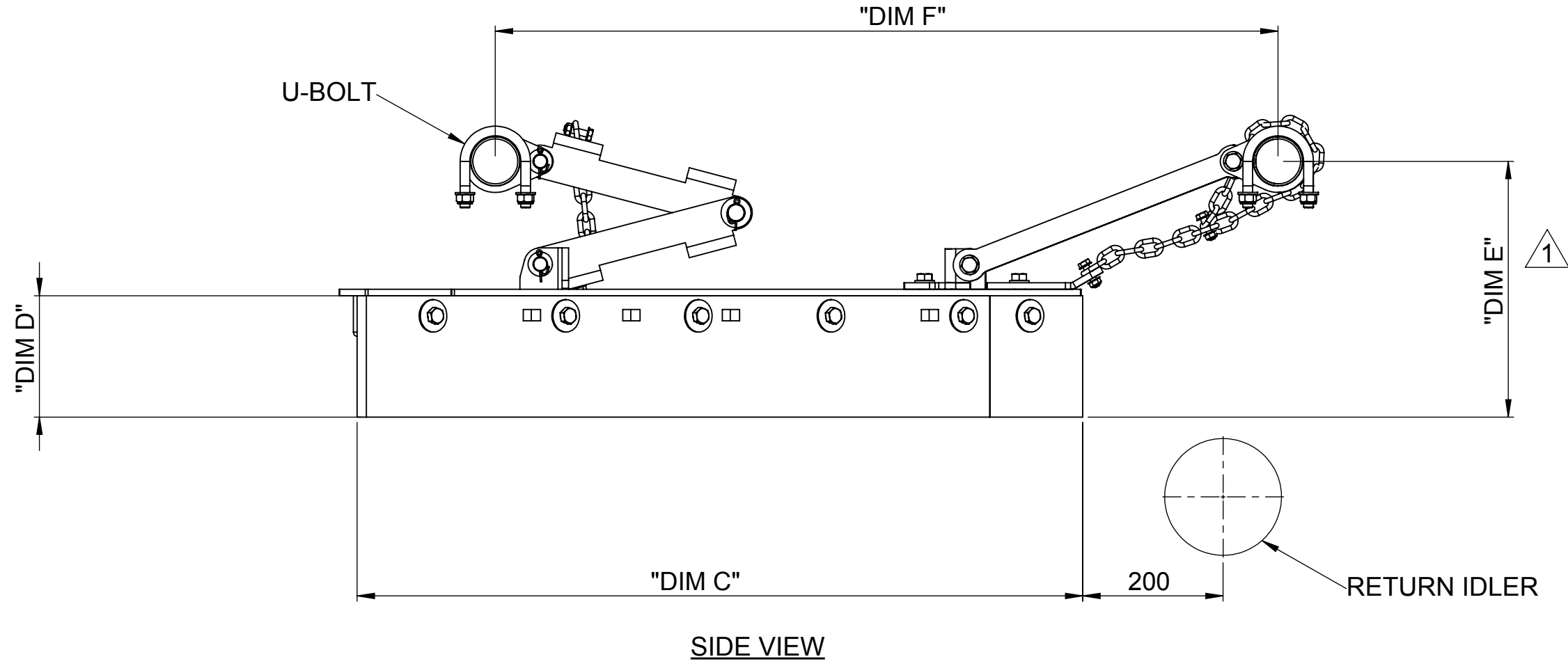
ISO VIEW

BELT WIDTH (mm)	DIM A (mm)	DIM B (mm)	DIM C (mm)	DIM D (mm)	DIM E (mm)		DIM F (APPROX.) (mm)	DIM G ($\varnothing$ mm)	DIM H (mm)	
					MIN	MAX				
600	637	555	466	100	170	415	650	48.3	900	
750	786	685	573						1100	
900	935	815	680						1280	
1050	1090	950	790	150	235	480	970	60.3	1400	
1200	1239	1080	897						1580	
1350	1388	1210	1003						1700	
1500	1537	1340	1109				1380		1880	
1650	1686	1470	1216						2030	
1800	1836	1600	1322						2180	
2000	2035	1774	1453				1620		2380	
2100	2134	1860	1524						2480	
2200	2237	1950	1598						2580	
2400	2438	2125	1741						2790	

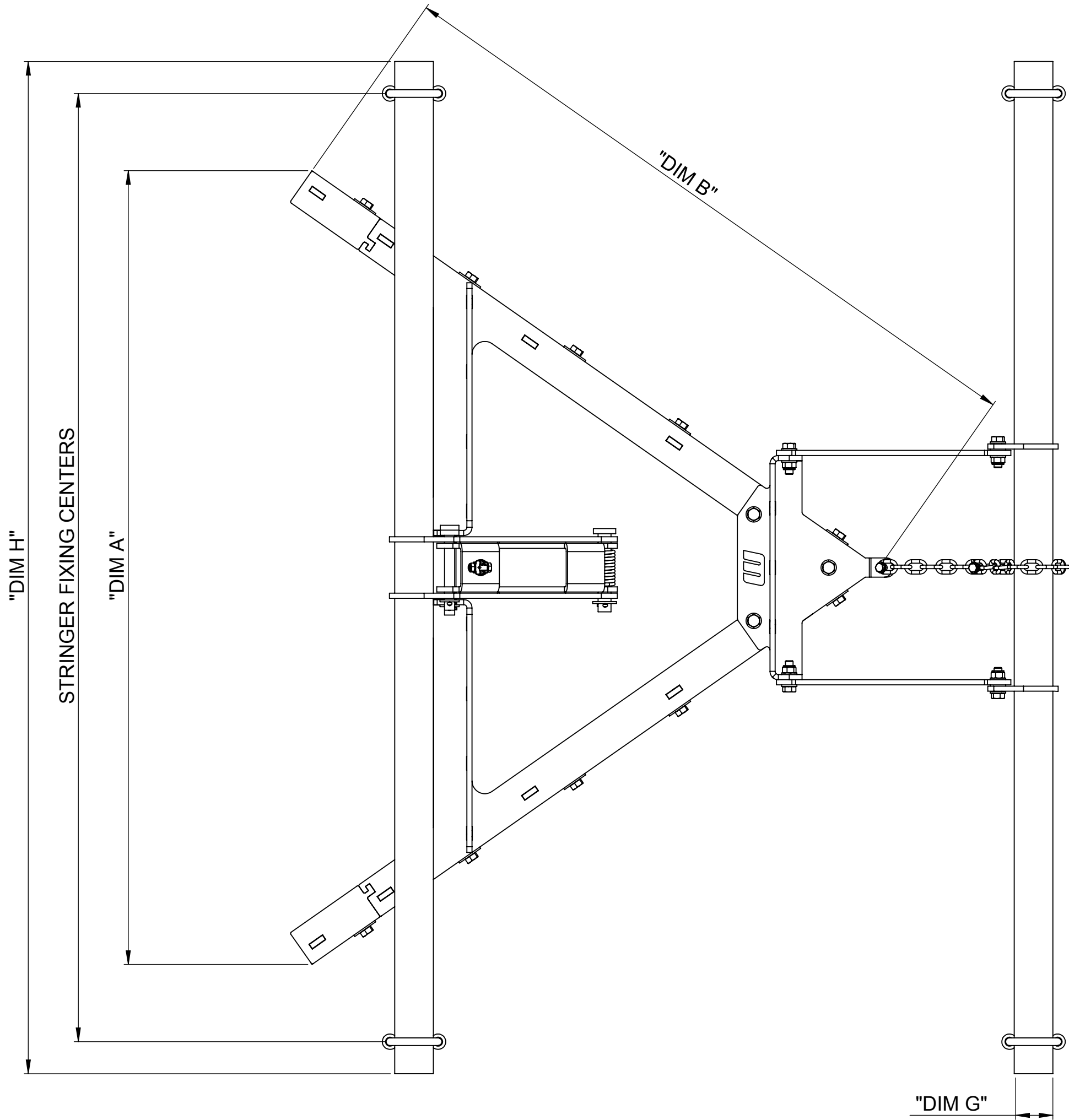
NOTE: XX INDICATES BELT WIDTH IN INCHES

NOTE: YYYY INDICATES BELT WIDTH IN mm.

ITEM No.	QTY	COMPONENT DESCRIPTION		PART No.	REFERENCE
1	1	FRAME	MAIN V-PLOUGH BODY	SS32-0XX-1000	V-BODY
2	1	FRONT LINK ANCHOR	600-1800BW	SS32-STD-MD00	FRONT V-BLOCK
			2000-2400BW	SS32-STD-HD00	
3	1	TENSION SCISSOR	600-900BW	SS32-STD-LDTB	REAR TENSION BRACKET
	1		1050-1350BW	SS32-STD-MDTB	
	2		1500-2400BW		
4	1	48.2mm ANCHOR PIPE	600-900BW	SS32-0XX-2000	REAR ANCHOR PIPE
		60.3mm ANCHOR PIPE	1050-2400BW		
5	1	48.2mm ANCHOR PIPE	600-900BW	SS32-0XX-3000	FRONT ANCHOR PIPE
		60.3mm ANCHOR PIPE	1050-2400BW		
6	1	*POLY NOSE CONE	600-900BW	VPCO-POL-NOSE-CO100	NOSE CONE
			1050-2400BW	VPCO-POL-NOSE-CO150	
7	2	*POLY BLADE	600-900BW	VPBL-POL-0000-0YYYY	100 x 20 POLY BLADE
			1050-2400BW	SS32-VPL-PBLD-0YYYY	150 x 20 POLY BLADE



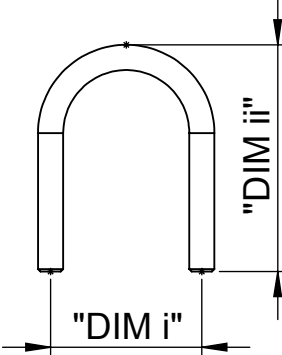
SIDE VIEW



PLAN VIEW

U-BOLT DETAIL

PIPE SIZE (∅ mm)	U-BOLT	DIM i (mm)	DIM ii (mm)
48.3	M10x60x85	60	85
60.3	M12x75x95	75	95



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TITLE	MARTIN ENGINEERING WITBANK SOUTH AFRICA V-PLOUGH 600-2400BW INSTALLATION DRAWING	DRAWN BY: FK DATE: 2015-10-29 CHK.: L KRUGER DATE: 2015-10-29 ENG.: R BEER DATE: 2015-10-29 PM.: - DATE: -
DRAWING NUMBER	SHEET 1 OF 1	REV:1
SS32 600-2400BW		SCALE: NTS

APPROVAL			
SIGN:	F DE KLERK	SIGN:	S ENSLIN
DATE:	2015-10-29	DATE:	2015-10-29
MARKETING DEPT		PRODUCTION DEPT	
SIGN:	C GAKIS	SIGN:	
DATE:	2015-10-29	DATE:	
SALES DEPT		OTHER	

REV.	DESCRIPTION	DATE	APPROVED
1	UPDATED DIMENSIONS	2016/11/07	O KOITZE
0	INITIAL RELEASE	10/29/2015	R BEER
REVISIONS			