

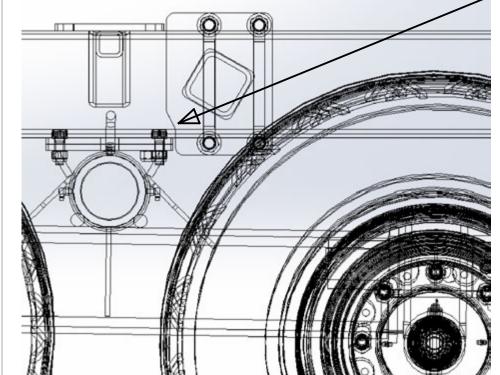
IMAGE SHOWS RH SIDE OF THE MACHINE.
INSTALL CROSS MEMBER IN FRONT OF THE
REAR TIRES, WITH THE BRACKET UP AGAINST
THE FLAT PLATE ABOVE THE PIVOT.

ITEM NO.	PART NO.	DESCRIPTION	QTY.
1	30269	BOLT,U,SQ,5/8-11,6-1/8x4-1/2,1-1/2	4
2	35818	NUT,FLG,LOCK,5/8,UNC,GR5,ZP	8
3	E26769	PC,SIDE PLATE	2
4	E26770	HSS.3X3X.25	1

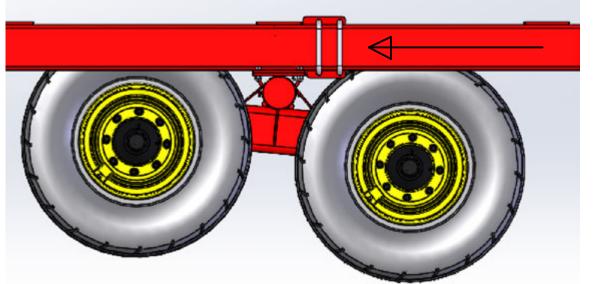
REAR TIRES

2

3



NOTCH IN BRACKET TOWARDS THE BOTTOM



IF THE RAILS ARE IN THE WIDE POSITION,
THE CROSS MEMBER CAN BE INSTALLED
FROM ABOVE. IF THE RAILS ARE IN THE NARROW
POSITION, SLIDE THE CROSS MEMBER
INTO PLACE OVER TIRES. TILT WALKING BEAM AS
REQUIRED FOR CLEARANCE.

ASSY INSTR E26116_A Page 1 of 1

					DIMENSIONS	RWISE SPECIFIED ARE IN INCHES ES ARE AS BELOW L ANGLE HOLES	DRAWN BY MBS ENG APPROVAL	DATE DRAWN 14 JUL 25 DATE APPROVED						
					± 1/16 .XX = ± . .XXX = ± .		-	-	DESCRI			KNO DEAM	LOTOD	
P	A 14	4 JUL 25	MBS	25-501	DO NOT SCALE	FROM DRAWING	MATERIAL SPE	CIFICATION	KH,	2FI	RVICE,BM WAI	KING BEAIN	15102	
RE	EV DESCRIPTION I					TO MAT'L THICKNESS	DESCRIPTION		-					
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it was delivered to you. Any reproduction or disclosure to third parties, in whole or part, without the written			t < 3/8"		T ≤ 3/8"	t			D		7.0	48976		
permission of Highline Manufacturing - a Division of Bourgault Industries Ltd. is prohibited. The equipment shown may be protected by existing or pending patents.		11	t < 3/8"		T > 3/8"	1/4"	RAW MATERIAL PART NO		B 48976		0	40970		Α
© Highline Manufacturing - a Division of Bourgault Industries Ltd.			t ≥ 3/8"		T ≥ 3/8"	5/16"	MANUFACTURE	D	SCALE	1:8	WEIGHT41.52 LB	COLOR	SHEET 1	of 1