NOTES:

- SEE T44004 FOR INFORMATION ON ASSEMBLY, WELDING PROCEDURE, AND ALIGNMENT.
- 2. LOAD CAPACITY: 25,000 LB @ GROUND.
- SEE PAGE 6 FOR REQUIRED CROSSMEMBER MOUNTING DETAILS. ACTUAL SIZE AND SHAPE MAY VARY WITH TRAILER DESIGN. IT IS THE RESPONSIBILITY OF THE INSTALLER TO ENSURE STRUCTURAL ADEQUACY OF TRAILER FRAME AND CROSSMEMBERS.
- 4. SEE L1182 FOR HEIGHT CONTROL KIT OPTIONS.
- SEE PAGE 2 FOR ALLOWABLE RIDE HEIGHT RANGES.
- 6. SEE PAGE 6 FOR FRAME BRACKET BRACING REQUIREMENTS.
- 7. SEE PAGE 2 FOR TABULATED DIMENSIONS.
- 8. GRAPHICS SHOWN ARE REFERENCE OF A HT250US AT 9.0" RH 16.50" BRAKES S—CAMS REAR.
- 9. DO NOT ROUTE ITEMS THROUGH THIS AREA DUE TO MINIMAL BEAM TO FRAME CLEARANCE.
- 10. SEE PAGE 7 FOR BOLT-ON MOUNTING PATTERN & INSTALLATION DETAILS.
- NOTICE: U-BOLT KIT VARIES DEPENDING ON TIRE SIZE AND S-CAM TUBES. SEE PAGE 3 FOR U-BOLT KIT DETAILS.
- 12. WHEN PAIRING WITH A HTZUS SLIDER SEE D-28439 HTZUS INSTALLATION DRAWING.
- SEE PAGE 3 FOR S-CAM POSITION MOUNTING DETAILS.
- 14. S-CAMS FORWARD ARE REQUIRED FOR SBL AND CL LIFT KITS. SEE PAGE 3 FOR S-CAMS FORWARD MOUNTING DETAILS.



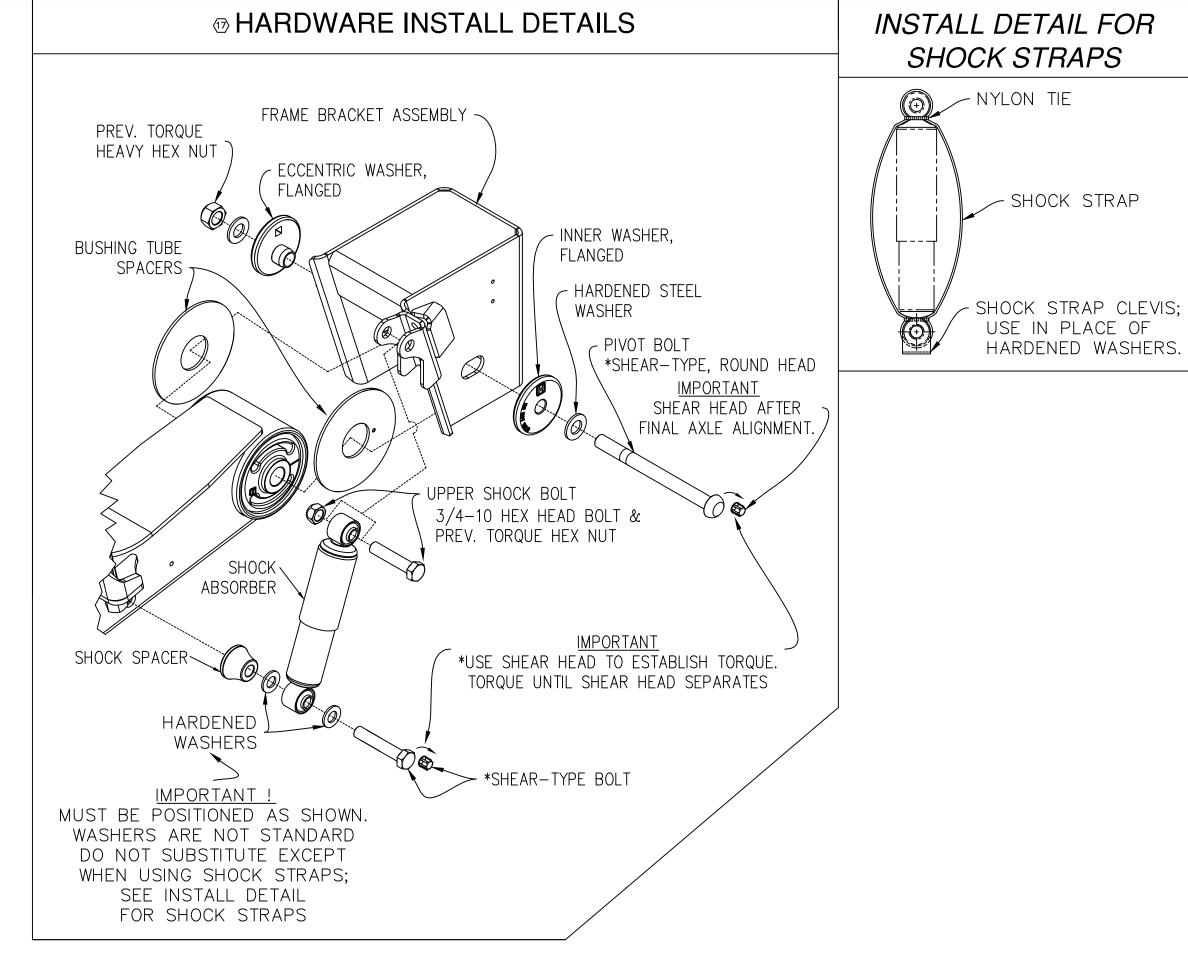
CLEARANCE SPECIFICATIONS:

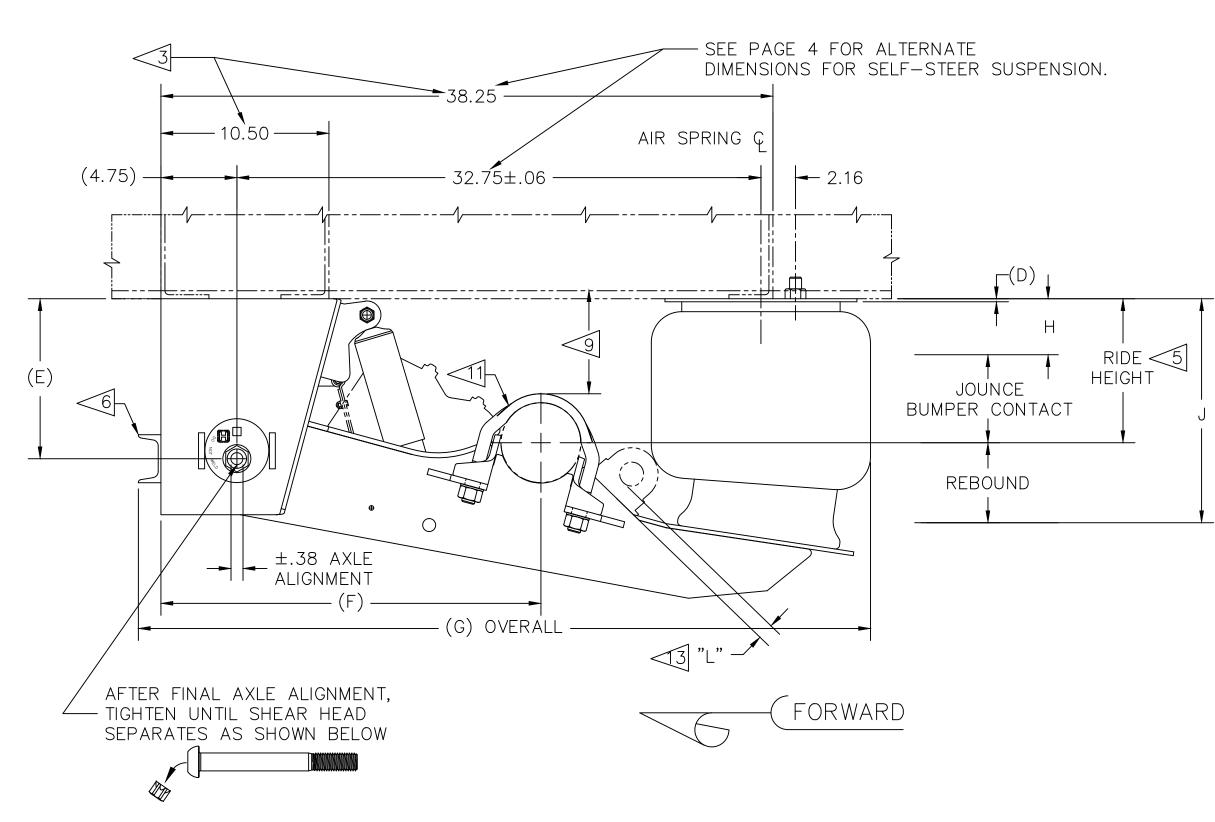
- A. 1.0 INCH MINIMUM REQUIRED BETWEEN TOP OF TIRE AND BOTTOM OF TRAILER STRUCTURE WHEN AXLE IS AT FULL JOUNCE.
- B. 2.0 INCHES MINIMUM REQUIRED BETWEEN INSIDE OF TIRE AND TRAILER STRUCTURE FOR LATERAL MOVEMENT.
- C. 1.0 INCH MINIMUM CLEARANCE MUST BE MAINTAINED AROUND AIR SPRING WHEN IT IS AT MAXIMUM DIAMETER.

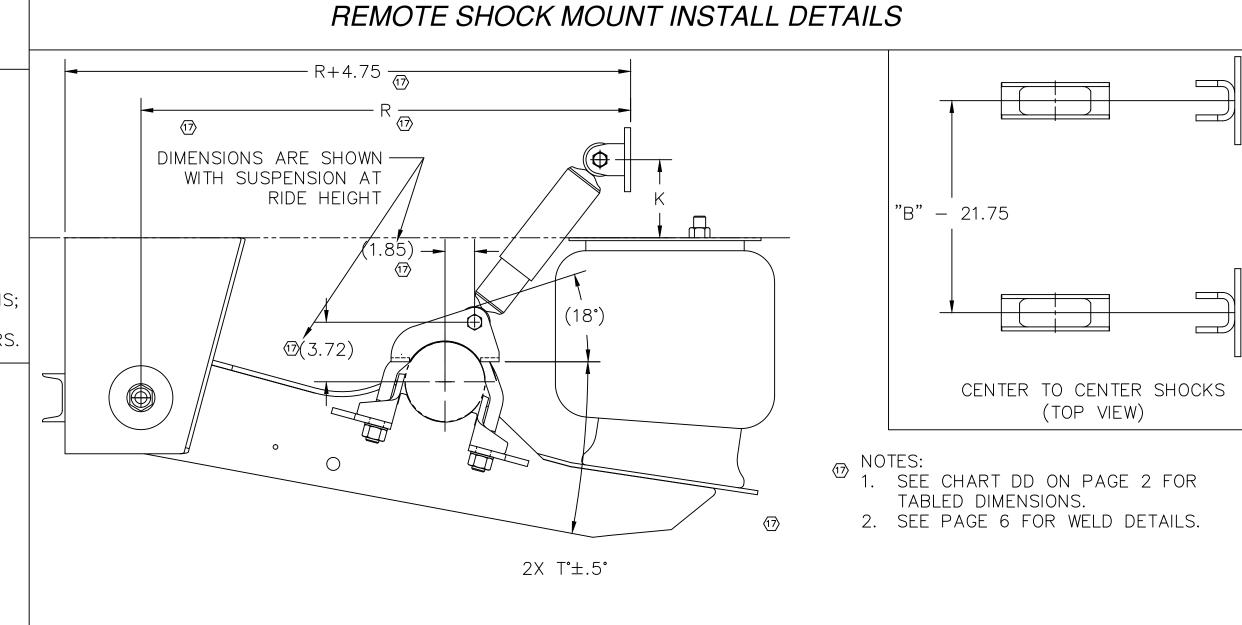
CHAF	CHART BB									
TORQUE SPEC	CIFICATION	ONS								
DESCRIPTION	SIZE	TORQUE (FT LB)								
SHOCK BOLTS, UPPER	3/4-10	210-235								
*SHOCK BOLTS, LOWER	3/4-10	210-235								
AIR SPRING NUTS, UPPER	3/4-16	80-100								
AIR SPRING BOLTS, LOWER	1/2-13	40-50								
U-BOLTS	7/8-14	475-525								

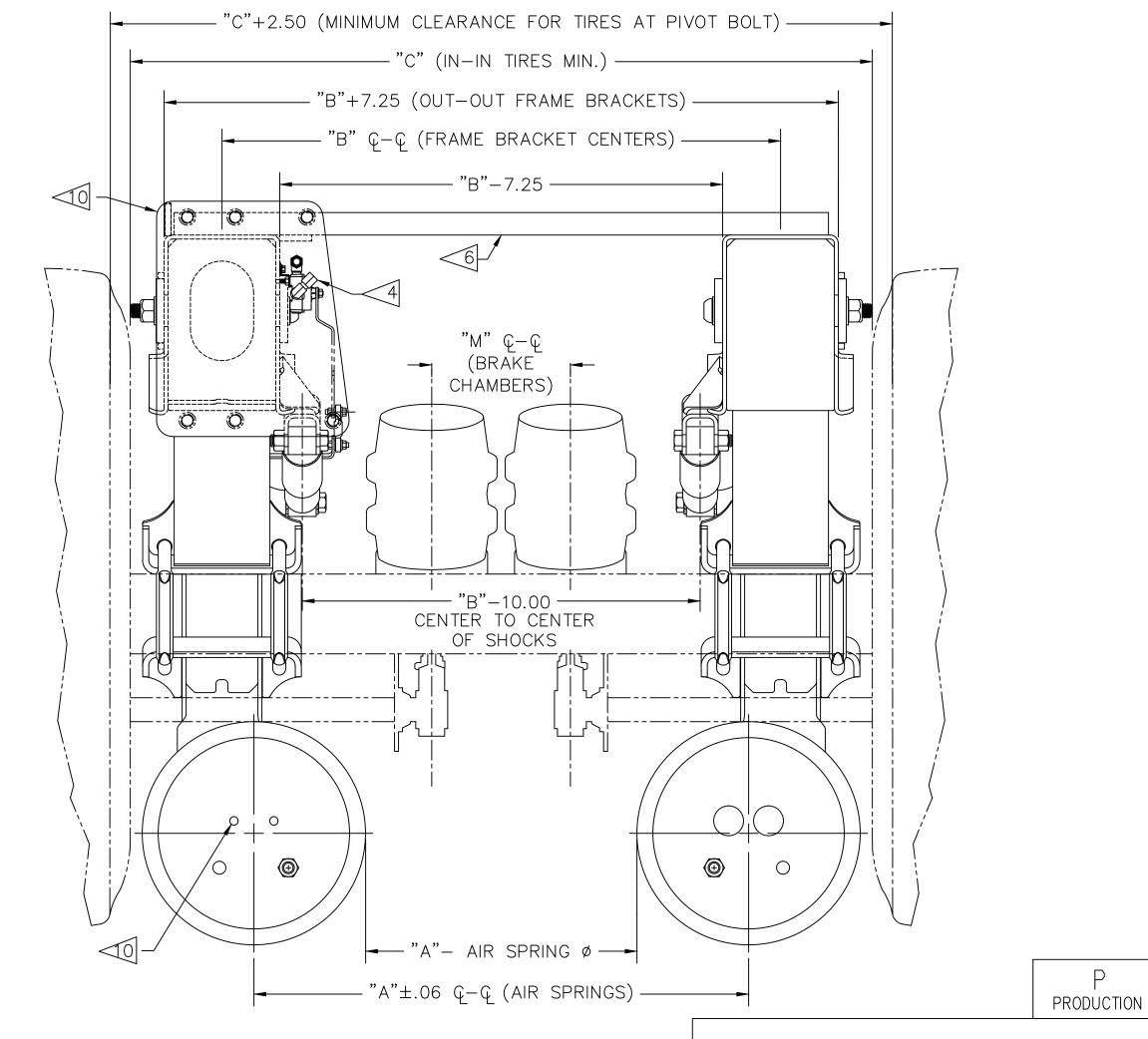
*USE SHEAR HEAD BOLT TO ESTABLISH TORQUE.

C	HART EE -	SFK				
TRAVEL	STANDARD	LIMITED JOUNCE				
RIDE HEIGHT						
3.5	N/A					
4.0	11/ //					
5.5	SFK-091	N/A				
6.5	3111 031					
7.5	SFK-092					
9.0	31 N - 092	SFK-095				
12.0	SFK-093	SFK-094				
14.0	SFK-094	N/A				

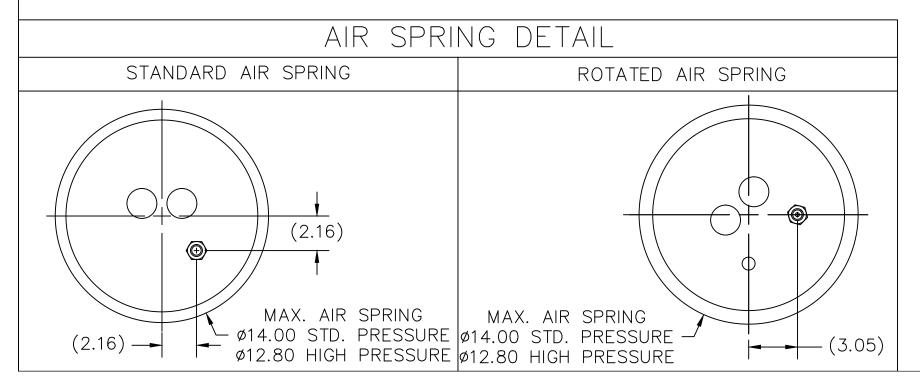








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TRAILER COMMERCIAL VEHICLE SYSTEMS 2070 INDUSTRIAL PLACE S.E., CANTON, OH 44707-2600 U.S.A.

HT250US INSTALLATION DRAWING SCALE 1:6 SIZE D PAGE 1 OF 8 D TOWNS No. 17

					STA	NDAR	D TRAV	/EL HT25				<u></u>	
	RIDE	<u>2</u>	<u>2</u>	BUMPER						<3	RIDE HEIGHT	TOLERANCE	SUSP.
	HEIGHT	JOUNCE	REBOUND	CONTACT	D	E	F	G	(3) H)	MIN.	MAX.	WEIGHT (LB)
	3.5	2.6	3.0	2.2	.19	4.5	23.74	45.18	.9	6.5	3.50	3.75 ①	337
	4.0	3.1	3.2	2.5	.19	4.5	23.76	45.68	.9	7.2	4.00	4.25	346
WELD-UN STANDARD SHOCK MT.	5.5	2.1	4.7	1.6	.19	8.0	23.60	45.76	3.4	10.2	5.50	7.25	363
	6.5	3.1	3.7	2.6	.19	8.0	23.71	45.76	3.4	10.2	5.50	7.25	363
AN O	7.5	3.2	6.3	2.7	.19	10.0	23.61	45.76	4.3	13.8	7.50	10.75	380
M STS STS	9.0	4.7	4.8	4.2	.19	10.0	23.75	45.76	4.3	13.8	7.50	10.75	380
	12.0	5.3	4.3	4.8	3.00	12.0	23.78	45.76	6.7	16.3	10.25	13.25	396
	14.0	5.3	4.3	4.7	5.00	14.0	23.78	45.76	8.7	18.3	12.25	15.25	410
	5.5	2.1	4.2	1.6	.19	8.0	23.60	45.76	3.4	9.7	5.50	6.75	371
Z L	6.5	3.1	3.3	2.6	.19	8.0	23.71	45.76	3.4	9.8	5.50	6.75	371
WELD-ON REMOTE SHOCK MT.	7.5	3.2	5.3	2.7	.19	10.0	23.61	45.76	4.3	12.8	7.50	9.75	387
	9.0	4.7	3.8	4.2	.19	10.0	23.75	45.76	4.3	12.8	7.50	9.75	387
취 조 뜻	12.0	5.3	5.2	4.7	3.00	12.0	23.78	45.76	6.7	17.2	10.25	14.25	406
	14.0	5.3	3.5	4.7	5.00	14.0	23.78	45.76	8.7	17.5	12.25	14.50	413
	5.5	1.9	5.2	1.4	.25	8.38	23.55	45.99	3.6	10.7	5.50	7.75	379
Z Q Ľ	6.5	2.9	4.2	2.4	.25	8.38	23.68	45.99	3.6	10.7	5.50	7.75	379
O AF Z Z Z	7.5	3.0	6.8	2.5	.25	10.38	23.56	45.99	4.5	14.3	7.50	11.25	396
Z Z Z	9.0	4.5	5.3	4.0	.25	10.38	23.73	45.99	4.5	14.3	7.50 ①		396
BOLT-ON STANDARD SHOCK MT.	12.0	4.9	4.6	4.4	3.19	12.5	23.77	45.99	7.1	16.6	10.50	13.50	424
ο, ()	14.0	4.9	4.6	4.4	5.19	14.5	23.77	45.99	9.1	18.6	12.50	15.50	438
SHORT BELLOWS	6.5	3.1	3.7	2.6	.19	8.0	23.71	45.79	3.4	10.2	5.50	7.25	351
FRAME	14.0	5.3	4.1	4.7	5.00	14.0	23.77	45.75	8.7	18.1	12.25	15.00	410
WELD-ON WELD-ON (3) 12.9 ANGLED, 12.9 ANGLED, REMOTE STD. SHOCK CSHOCK MT.	6.5	3.1	5.2	2.6	.19	8.0	23.71	45.79	3.4	11.7	6.50	8.75	357
MELD-ON (B) 12.9° ANGLED, REMOTE SHOCK MT.	7.5	3.2	4.1	2.7	.19	8.0	23.61	45.98	4.3	11.6	7.50	8.50	359
WELD-UN (6.0° ROTATED STD. SHOCK MT.		3.2	5.3	2.7	.19	8.0	23.22	45.99	4.3	12.8	7.50	9.75	363
BOLI-ON 13.0° ROTATED, REMOTE SHOCK MT.	⑦ 5.5	2.2	4.9	1.7	.25	4.88	22.74	46.09	3.0	10.4	5.50	7.50	377
13.0° R REMOTE	⑦ 6.5	3.2	4.0	2.7	.25	4.88	22.74	46.09	3.3	10.5	5.50	7.50	377

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		LIMITED JOUNCE TRAVEL HT250US												
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			2	REBOLIND.		D	E	F	G	→ 11		LIM	ITS	SUSP. WEIGHT (LB)
6.5 6.5 1.8 7.3 1.2 1.00 10.0 23.45 45.76 4.7 13.8 6.50 10.75 3		3.5		+	1.7	1.00	4.50	23.75	45.18	1.3	6.5			340
나 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6.5	1.8	7.3	1.2	1.00	10.0	23.45	+	4.7	13.8	6.50	10.75	382
	10 X X	7.5	2.8	6.3	2.2	1.00	10.0	23.61	45.76	4.7	13.8	7.50	10.75	382
9.0 3.1 4.8 2.6 3.00 10.0 23.75 45.76 5.9 13.8 9.00 10.75 3	MEL TAI	9.0	3.1	4.8	2.6	3.00	10.0	23.75	45.76	5.9	13.8	9.00	10.75	389
		12.0	3.3	6.3	2.7	5.00	14.0	23.67	45.76	8.7	18.3	12.00	15.50 ⑦	410
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Z D V	6.5	1.5	7.8	1.0	1.19	10.38	23.38	45.99	5.0	14.3	6.50	11.25	399
1.25 1.19 10.38 1.25	1 A A A	<u>·</u> 7.5	2.5	6.8	2.0	1.19	10.38	23.56	45.99	5.0	14.3	7.50	11.25	399
등중물 9.0 2.9 5.3 2.3 3.19 10.38 23.73 45.99 6.1 14.3 9.00 11.25 4	AN A	9.0	2.9	5.3	2.3	3.19	10.38	23.73	45.99	6.1	14.3	9.00	11.25	406
12.0 2.9 6.6 2.4 5.19 14.5 23.63 45.99 9.1 18.6 12.00 15.50 4		12.0	2.9	6.6	2.4	5.19	14.5	23.63	45.99	9.1	18.6	12.00	15.50	438

				EXT	ENDE	D REE	BOUND	TRAVI	EL HT2	50US		4	
	RIDE HEIGHT	2 JOUNCE	REBOUND	BUMPER CONTACT	D	E	F	G	√3 H	<u>3</u>	RIDE HEIGHT LIM MIN.	TOLERANCE ITS MAX.	SUSP. WEIGHT (LB)
WELD-ON STANDARD SHOCK MT.	6.5	3.1	5.2	2.6	.19	8.0	23.71	45.79	3.4	11.7	6.50	8.75	364
WELD-ON REMOTE SHOCK MT.	6.5	3.1	5.2	2.6	.19	8.0	23.71	45.76	3.4	11.7	6.50	8.75	370
MENON MENON	7.5	3.2	5.5	2.7	.19	10.0	23.61	45.76	4.3	13.0	7.50	10.00	389
ME SIS	9.0	4.7	4.3	4.2	.19	10.0	23.75	45.76	4.3	13.3	7.50	10.25	389
OTE OCK T.	5.5	1.9	6.2	1.4	.25	8.38	23.71	45.99	3.6	11.7	5.50	8.75	403
BOLT-ON REMOTE SHOCK MT.	6.5	2.9	5.3	2.4	.25	8.38	23.61	45.99	3.6	11.8	5.50	8.75	403

				STANDA	RD TF	RAVEL	SELF-	STEEF	R HT250	OUS		4	
	RIDE HEIGHT	JOUNCE	2 REBOUND	BUMPER CONTACT	D	E	F	G	\(\sqrt{3}\)	3	RIDE HEIGHT LIMI MIN.		SUSP. WEIGHT (LB)
WELD-ON STANDARD SHOCK MT.	҈06.5	3.1	3.8	2.5	.19	8.0	23.71	48.26	3.4	10.3	6.50	7.25	365
	7.5	2.9	6.4 ⑦	2.3	.69	10.0	23.61	48.26	4.6	13.9 🗇	7.50	10.50 ①	388
	9.0	4.4	4.9 ⑦	3.8	.69	10.0	23.75	48.26	4.6	13.9 🕏	7.50	10.50 ①	388
	12.0	4.9	4.3	4.4	3.50	12.0	23.78	48.26	7.1	16.3	10.50	13.25	405
STS	14.0	4.9	4.3	4.4	5.50	14.0	23.78	48.26	9.1	18.3	12.50	15.25	418
- □ F	҈06.5	2.9	4.1	2.3	.25	8.38	23.68	48.49	3.6	10.6	6.50	7.50	396
ARD MT.	⑦ 7.5	2.9	3.8	2.4	.25	10.38	23.56	48.49	4.6	11.3	7.50	8.25	412
48 X	9.0	3.9	5.2 ⑦	3.4	1.19	10.38	23.73	48.49	5.1	14.2 🗇	8.50 ①	10.50 ①	406
BOL STAI SHO	12.0	4.3	4.6	3.8	4.19	12.5	23.77	48.49	7.7	16.6	11.25	13.50	435
S S	14.0	4.3	4.6	3.8	6.19	14.5	23.77	48.49	9.7	18.6	13.25	15.50	448

 CHART CC

 TRAILER WIDTH (IN)
 96.0
 102.0

 DIMENSION "A" (IN)
 31.00
 37.00

 DIMENSION "B" (IN)
 35.00
 41.00

 DIMENSION "C" (IN)
 46.50
 52.50

 DIMENSION "M" (IN)
 9.5 MAX.
 15.5 MAX.

(17)

	CHA	RT DD			
FRAME BRACKET		RIDE	D	IMENSIO	Ν
MOUNTING	TRAVEL	HEIGHT	K	R	Τ
		5.5			6.0°
		6.5			9.0°
WELD-ON		7.5	4.00		6.0°
	STANDARD	9.0	4.88		10.6°
		12.0			13.6°
		14.0		30.60	13.6°
		6.5	10.50		9.0°
	EXT. REBOUND	7.5	9.25		6.0°
		9.0	9.00		10.6°
DOLT ON	EXT.	5.5	10.50		4.9°
BOLT-ON	REBOUND	6.5	10.50		7.9°
13.0° ROTATED,		5.5	4.70	71.00	7.0°
BOLT-ON	STANDARD	6.5	4.72	31.98	10.0°
12.9° ANGLED, WELD—ON	STANDARD	7.5	4.50	30.60	6.0°

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NOTES:

1. SUSPENSION WEIGHT INCLUDES SUSPENSION COMPONENTS ONLY.
WEIGHT REFLECTS STANDARD AIR SPRING, FRAME BRACKETS WITH
STANDARD SHOCKS. ADD 3.00 LB. FOR HIGH DAMPING SHOCK.

2. JOUNCE AND REBOUND DIMENSIONS CHANGE AS THE RIDE HEIGHT CHANGES FROM THE NOMINAL POSITION.

OIMENSIONS "H" & "J" WILL REMAIN CONSTANT REGARDLESS OF RIDE HEIGHT VARIATION FROM NOMINAL POSITION.

RIDE HEIGHT - JOUNCE = "H"
RIDE HEIGHT + REBOUND = "J"

FOR OPTIMUM SUSPENSION PERFORMANCE ALL SUSPENSIONS ON A TRAILER SHOULD BE AT DESIGNED RIDE HEIGHT WHEN THE TRAILER IS LOADED. TRAILERS WITH FLEXIBLE FRAMES REQUIRE SPECIAL ATTENTION TO MAKE SURE THEY OPERATE WITHIN THE RIDE HEIGHT TOLERANCE LIMITS, BOTH EMPTY AND LOADED. OPERATION OUTSIDE OF THE MAXIMUM AND/OR MINIMUM RIDE HEIGHT TOLERANCE LIMITS CAN REDUCE RIDE QUALITY AND SHORTEN SUSPENSION LIFE.

5. VARIATION IN RIDE HEIGHT BETWEEN LIKE SUSPENSIONS MAY RESULT IN UNEQUAL LOADING OF THE AXLES.

TRAILER COMMERCIAL VEHICLE SYSTEMS 2070 INDUSTRIAL PLACE S.E., CANTON, OH 44707-2600 U.S.A.

UNLESS OTHERWS		17	34966	KJE	06-08-21	DRAWN BY	7 14 01
TOLERANCES ARE .X: ± -	DIMENSIONS ARE: INCHES	16	33172	KJE	10-28-19	P.BILLMAN	3-14-01
.XX: ± -	A 1	15	21618	KJR	08-10-12	CHK'D BY	THIS DRAWING IS
.XXX: ± - ANGULAR: ± -	3RD ANGLE PROJECTION	14	19734	CRG	05/25/11	3-15-01 6. SME/VALE APP'D BY:	THE CONFIDENTIAL PROPERTY OF
DIMENSIONS ADHERE TO	ANSI Y14.5M-1982	REV.	ECN NO.	BY	DATE	J.RUSHE	HENDRICKSON

HT250US INSTALLATION DRAWING

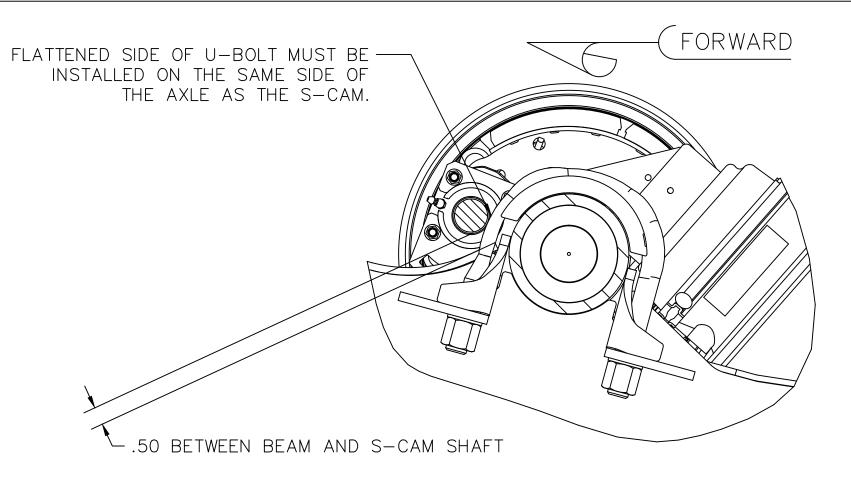
12.25" BRAKE / 17.5" WHEEL, S-CAMS REAR, WITHOUT S-CAM TUBES

FORWARD

THE AXLE AS THE S-CAM.

-FLATTENED SIDE OF U-BOLT MUST BE INSTALLED ON THE SAME SIDE OF

12.25" BRAKE / 17.5" WHEEL, S-CAMS FORWARD, WITHOUT S-CAM TUBES



NOTES:

RECOMMENDED BRAKE S-CAMSHAFT AND BRAKE CHAMBER LOCATIONS FOR ACCESS TO THE LOWER SHOCK BOLT WITH AN IMPACT WRENCH. THE S-CAM CANNOT BE POSITIONED FOR SHOCK BOLT CLEARANCE ON 3.5", 4", 5.5" AND 6.5" RIDE HEIGHTS DUE TO INTERFERENCE BETWEEN THE BRAKE CHAMBER AND THE TRAILER FRAME AT FULL JOUNCE.

3.50-4.00 RIDE HEIGHT WELD-ON

5.50-14.00 RIDE HEIGHT

REMOTE SHOCK WELD-ON

CHART AA

WHEELS

DIM "L"

(2.71)

(1.00)

(1.00)

(2.49)

(2.28)

(2.63)

(2.85)

RIDE HEIGHT

4.00

5.50

7.50

9.00

12.00 14.00

6.50

7.50

9.00

12.00 14.00 16.5 BRAKES \ 15.0 BRAKES \ 12.25 BRAKES \ 22.5 & 24.5 | 19.5 WHEFLS | 17.5 WHEFLS

DIM "L"

(2.37)

(1.00)

(1.00)

(1.00)

(2.16)

(1.97)

(2.50)

19.5 WHEELS | 17.5 WHEELS

DIM "L"

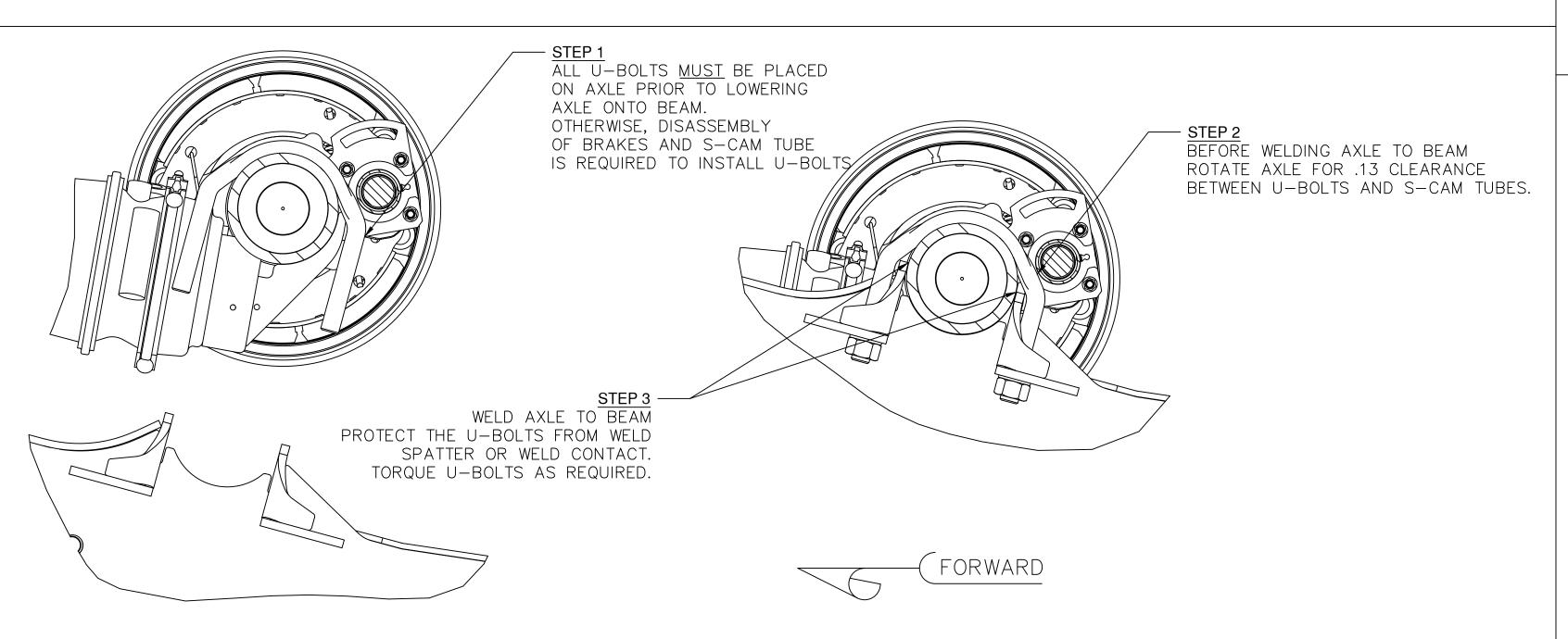
(1.00)

(1.00)

(1.25)

(1.67)

12.25" BRAKE / 17.5" WHEEL, S-CAMS REAR, WITH S-CAM TUBES



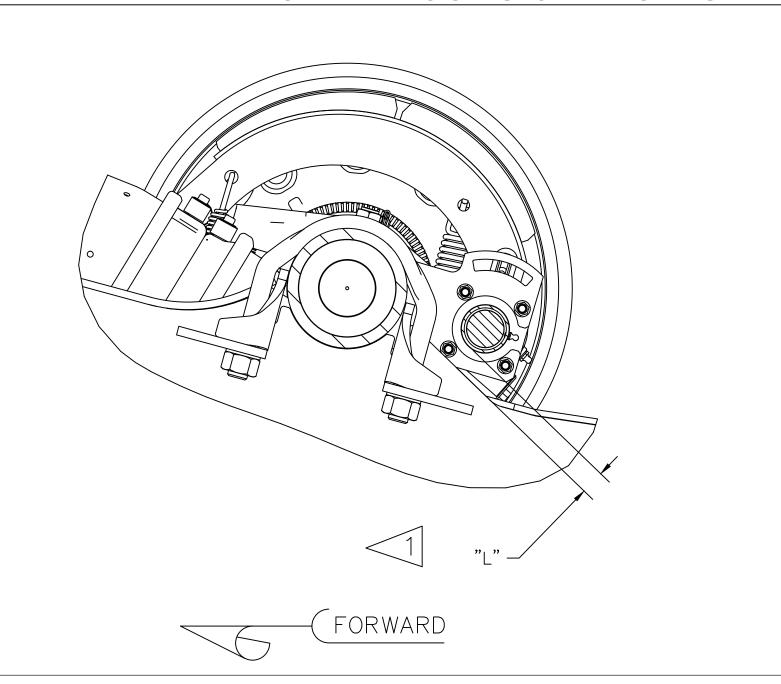
THIS CONFIGURATION IS NOT RECOMMENDED DUE TO BRAKE CHAMBER ROTATION PLACEMENT

12.25" BRAKE / 17.5" WHEEL,

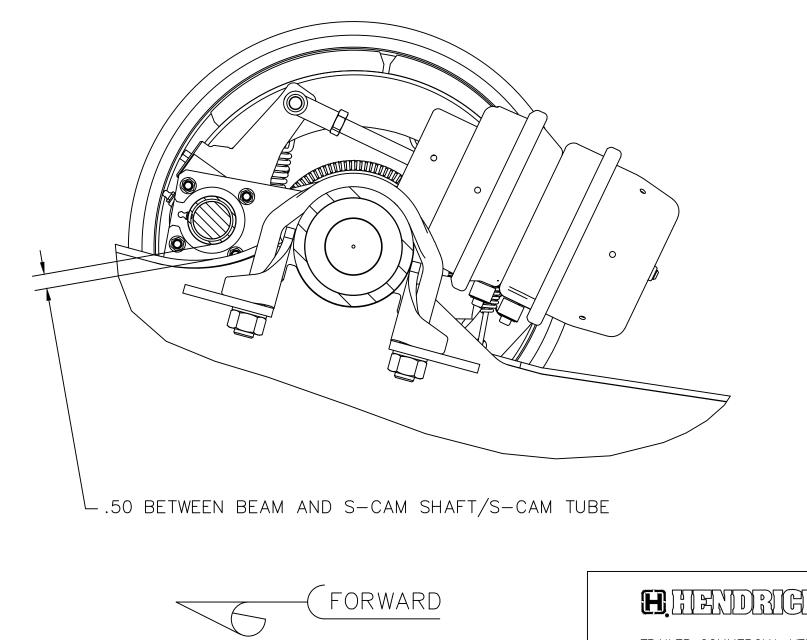
S-CAMS FORWARD, WITH

S-CAM TUBES

15.0" BRAKE / 19.5" WHEEL OR LARGER, S-CAMS REAR, WITH OR WITHOUT S-CAM TUBES



15.0" BRAKE / 19.5" WHEEL OR LARGER, S-CAMS FORWARD, WITH OR WITHOUT S-CAM TUBES

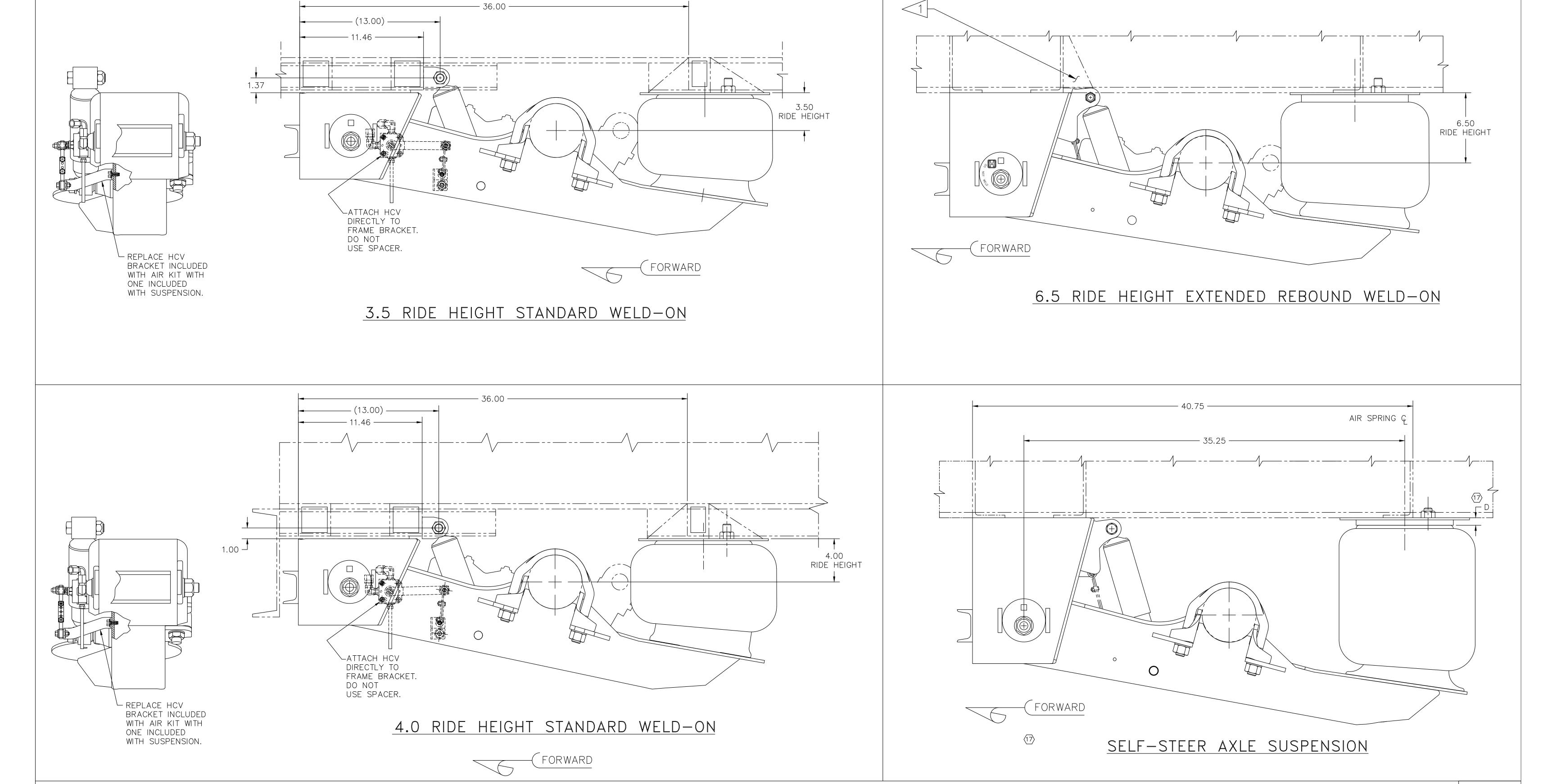


HIFIDREKSON TRAILER COMMERCIAL VEHICLE SYSTEMS 2070 INDUSTRIAL PLACE S.E., CANTON, OH 44707-2600 U.S.A.

HT250US INSTALLATION DRAWING SCALE | SIZE | PAGE | 3 OF 8 D-25773

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NOTES:

1. BECAUSE THE SHOCK IS NOT FULLY SUPPORTED BY THE FRAME BRACKET ASSEMBLY, THE INSTALLER MUST REINFORCE THE CLEVIS TO THE TRAILER STRUCTURE. 8,000 LB. IS NORMALLY THE MAXIMUM LOAD AT THE SHOCK.

2. ALL DIMENSIONS NOT SHOWN ON THIS PAGE MATCH PAGE 1 GRAPHICS AND TABLES ON PAGE 2

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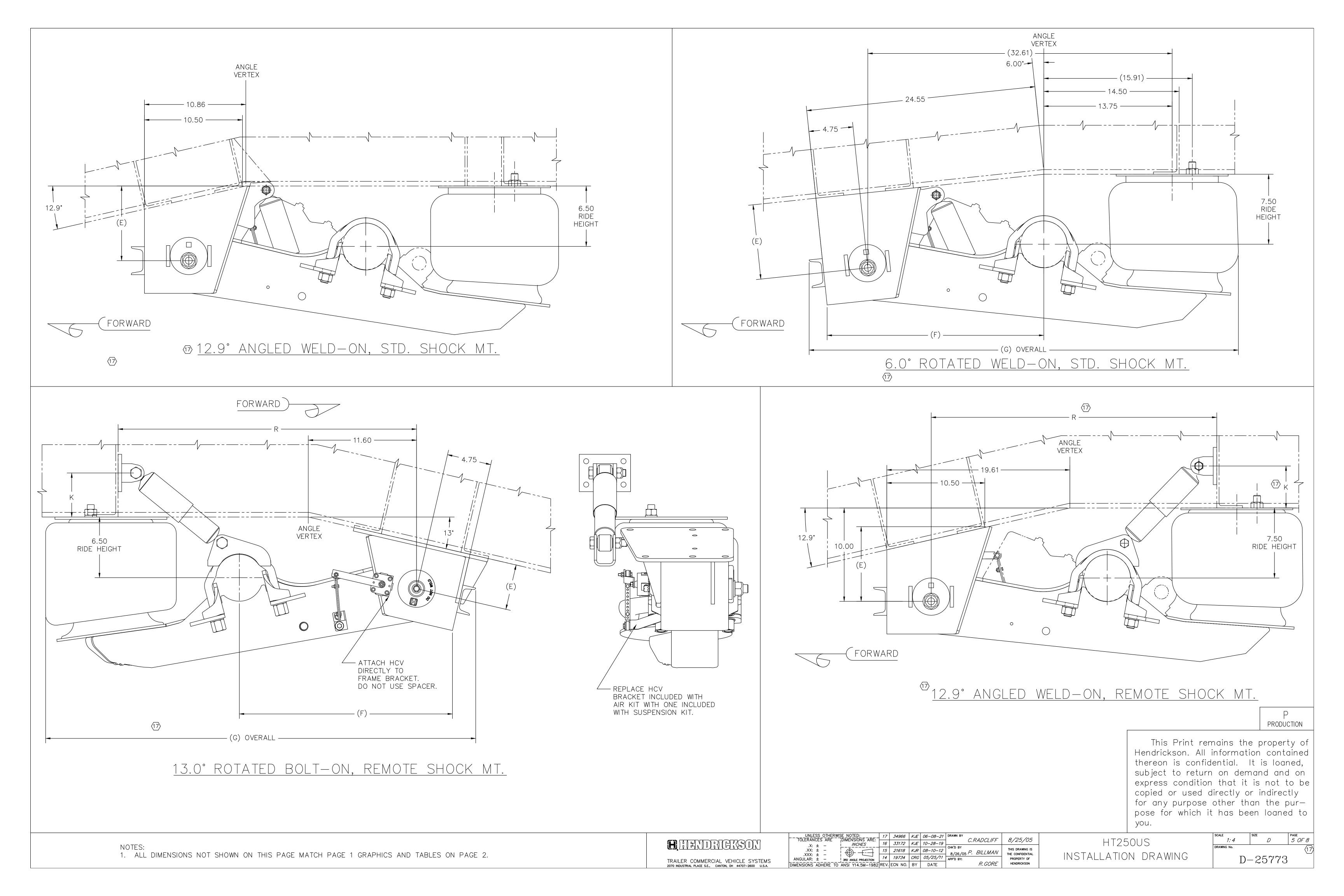
HIMBREKSON TRAILER COMMERCIAL VEHICLE SYSTEMS 2070 INDUSTRIAL PLACE S.E., CANTON, OH 44707-2600 U.S.A.

HT250US

D-25773

PRODUCTION

INSTALLATION DRAWING



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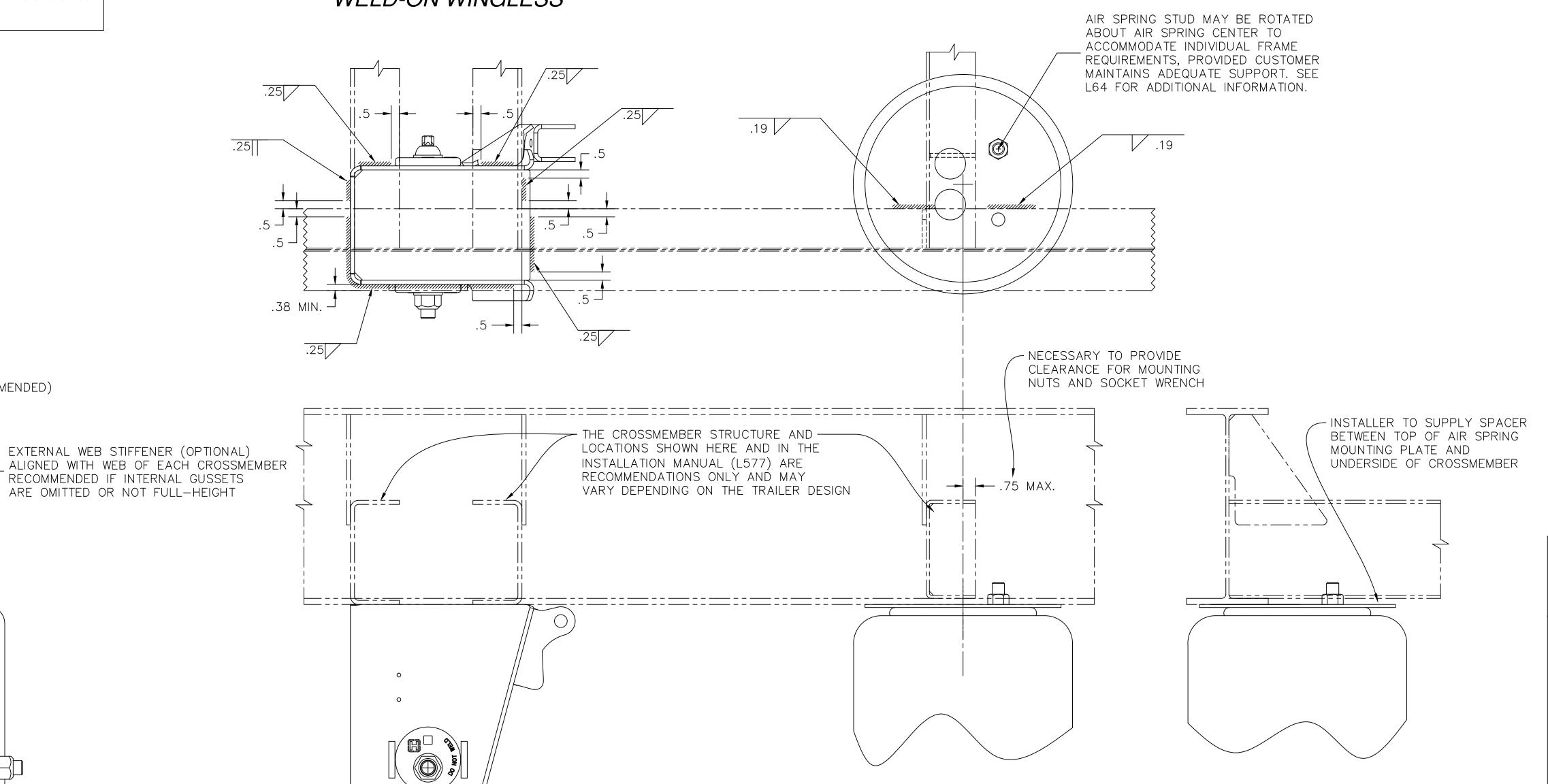
GUSSET

(FULL HEIGHT RECOMMENDED)

SUGGESTED WELD-ON ATTACHMENT DETAIL

FRAME BRACKET WELD-ON WINGLESS

STANDARD AIR SPRING ¹⁷ MOUNTING DETAILS



LATERAL FRAME BRACKET SUPPORT INSTALL DETAIL

SIDE A MUST = SIDE B 3.62 MAX. / .63 MIN.SIDE A MUST = SIDE B 3.62 MAX. / .63 MIN. $2.00 \pm .10$

PATTERN DENOTES WELD PLACEMENT.

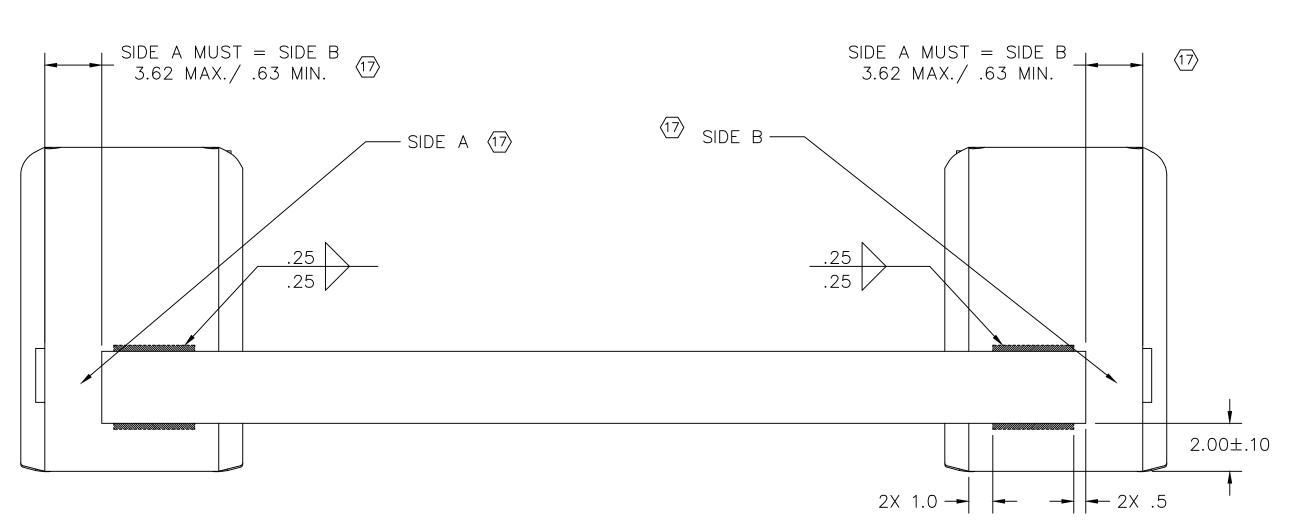
. CROSSMEMBER AND/OR GUSSETS MUST ADEQUATELY SUPPORT UPPER AIR SPRING PLATE. 20,000 LBS. CAN BE EXERTED THROUGH EACH AIR SPRING BUMPER

3. FOR FRAME BRACKET OVERHANG SEE PAGE 8 FOR SUGGESTED METHOD OF SUPPORT.

17) 2. ALL SUSPENSIONS REQUIRE FRAME BRACKET LATERAL SUPPORT. IF FRAME BRACKET SUPPORT IS NOT PURCHASED FROM HENDRICKSON THEN IT IS THE RESPONSIBILITY OF THE SUSPENSION INSTALLER TO PROVIDE AN EQUIVALENT LATERAL SUPPORT.

SEE L577 INSTALLATION INSTRUCTIONS FOR ADDITIONAL INFORMATION ON FRAME BRACKET AND CROSSMEMBER WELDING PROCEDURES.

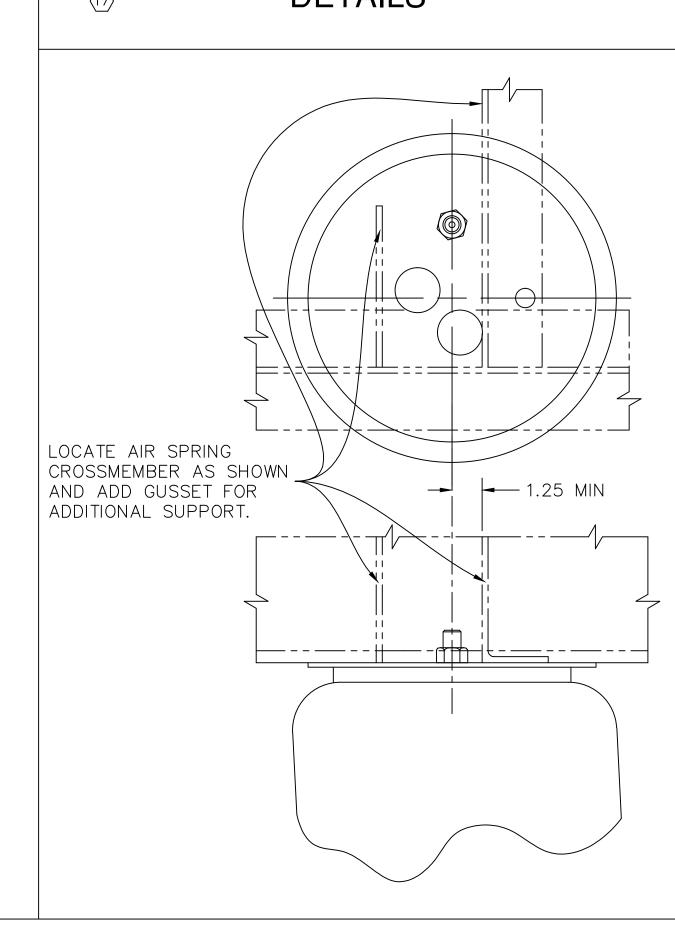
SEE L64 WELDING PROCEDURES FOR ADDITIONAL INFORMATION ON FRAME BRACKET, CROSS MEMBER, UPPER SHOCK BRACKET AND AIR SPRING MOUNT WELDING PROCEDURES.



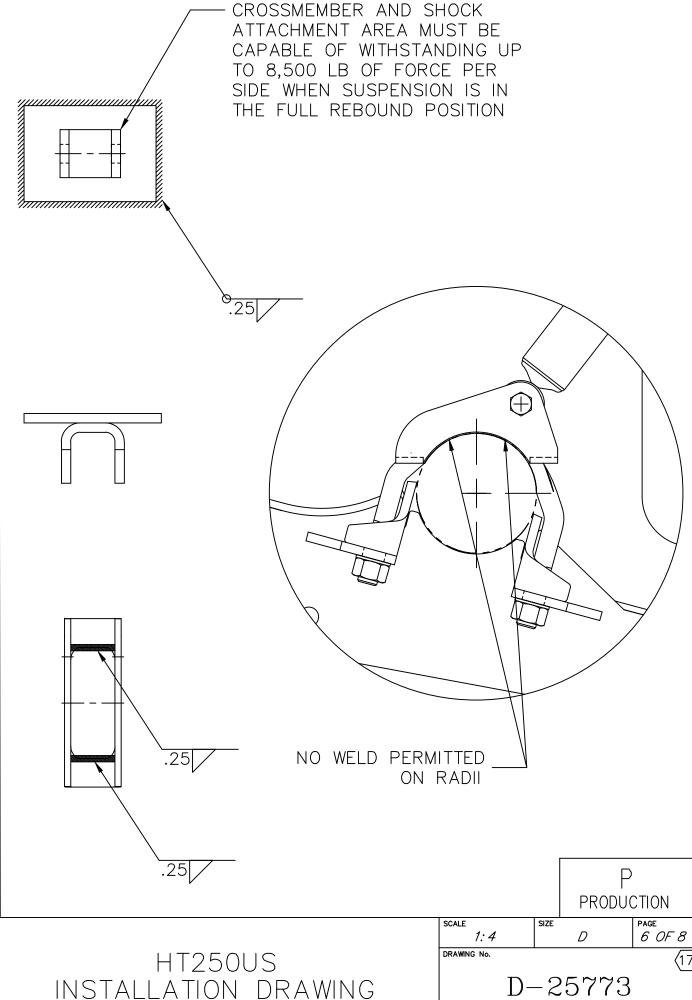
HIFTORGESON TRAILER COMMERCIAL VEHICLE SYSTEMS 2070 INDUSTRIAL PLACE S.E., CANTON, OH 44707-2600 U.S.A.

17 34966 KJE 06-08-21

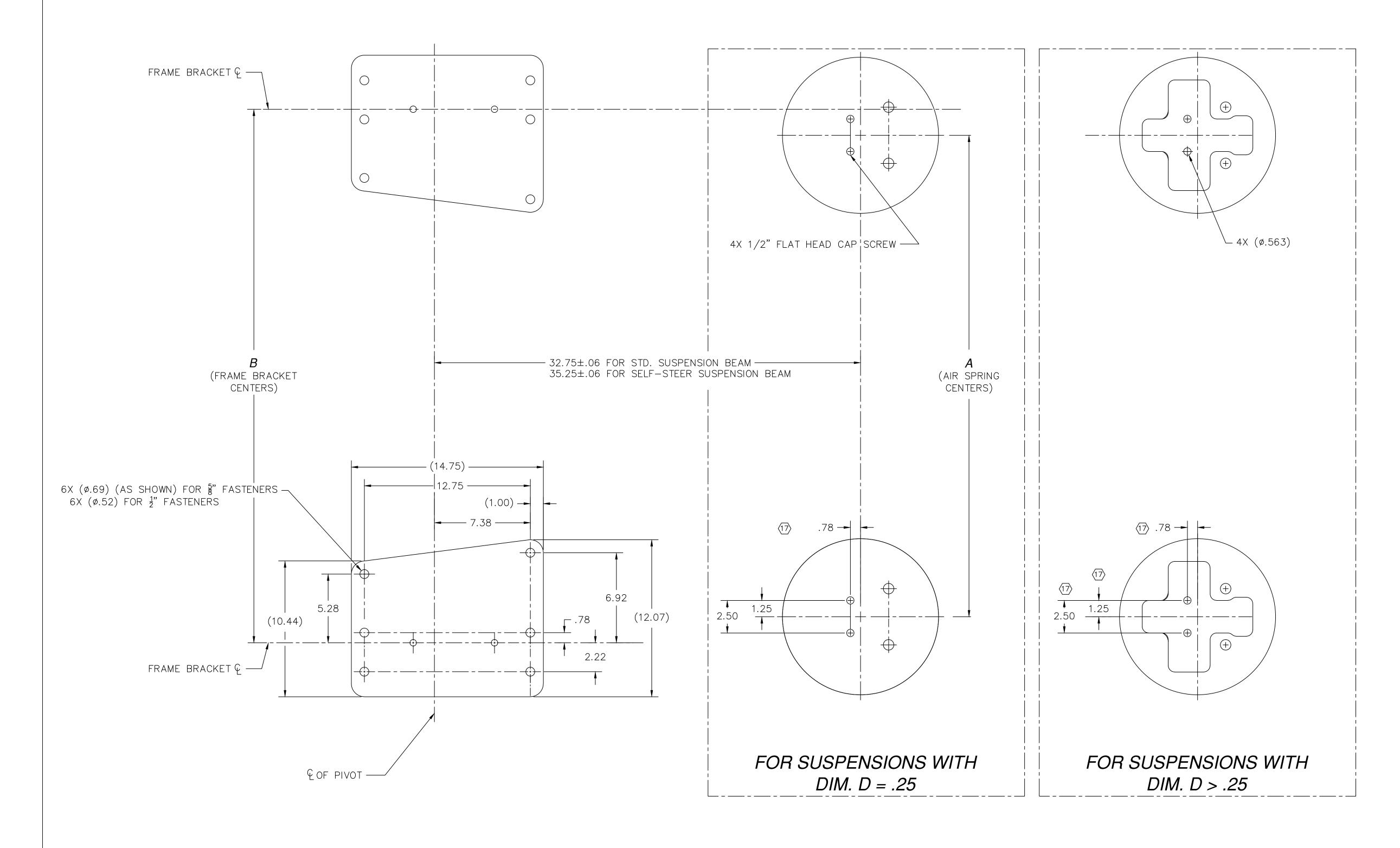
ROTATED AIR SPRING MOUNTING DETAILS

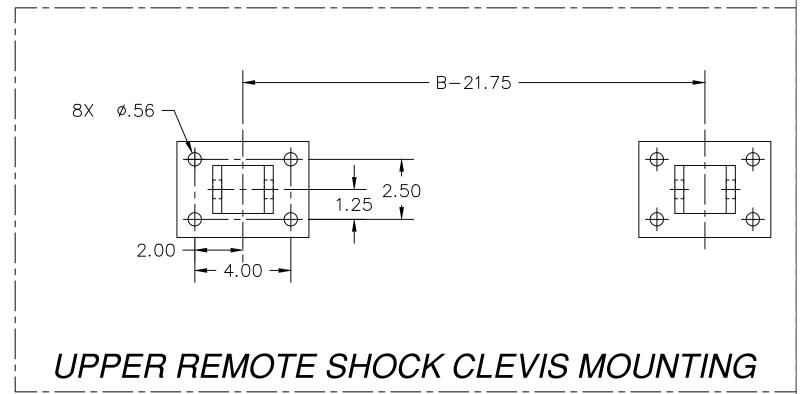


TREMOTE SHOCK MOUNT WELDING DETAIL



BOLT-ON MOUNTING PATTERN & INSTALLATION DETAIL





P PRODUCTION

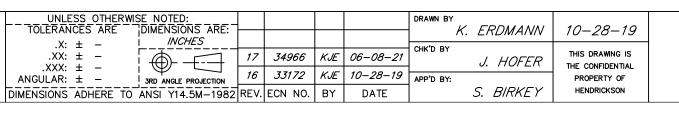
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NOTES:

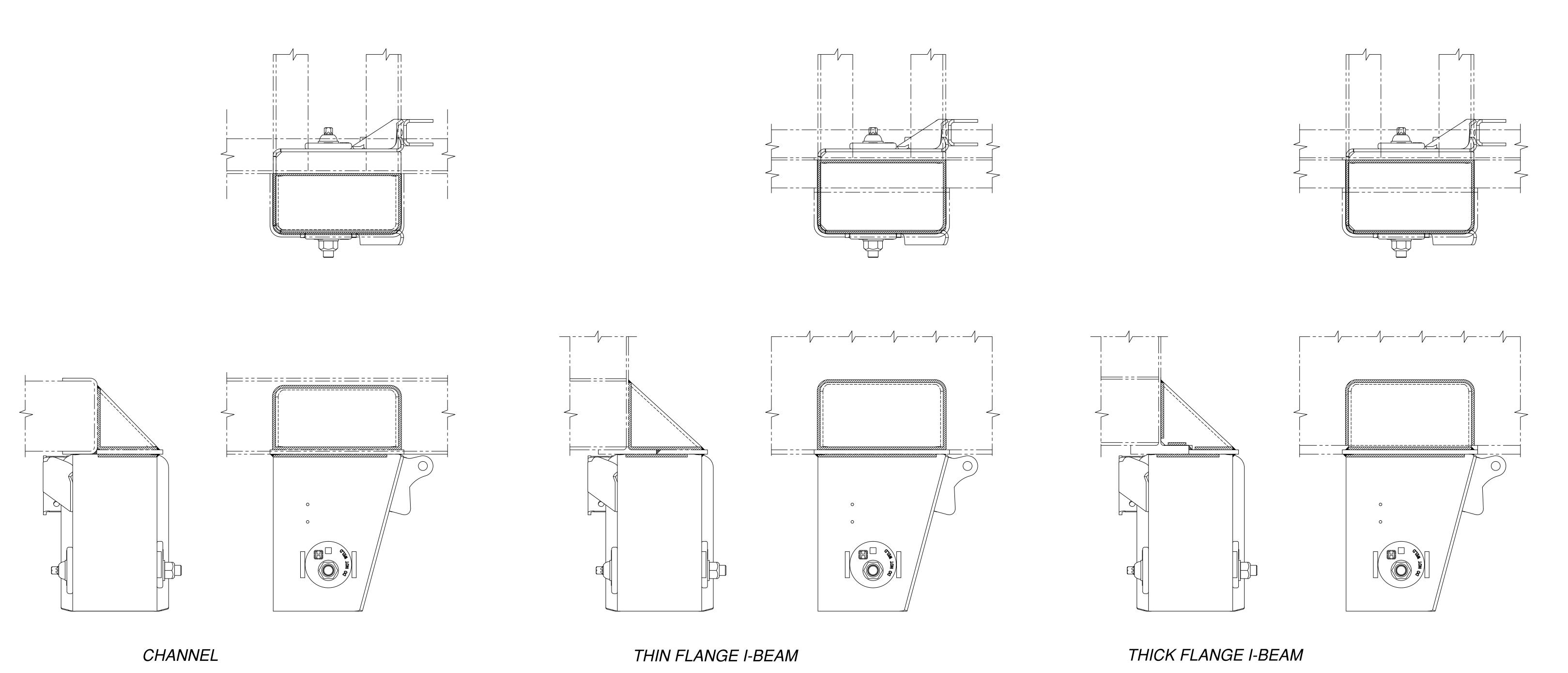
1. STANDARD BOLT PATTERN SHOWN.

2. SEE PAGE 2 FOR TABULATED DIMENSIONS.

HIFTDRETSON	
TRAILER COMMERCIAL VEHICLE SYSTEMS	



SUGGESTED METHOD OF SUPPORTING FRAME BRACKET OVERHANG



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NOTES:

1. PATTERN DENOTES WELD PLACEMENT.

	UNLESS_OTHERW						DRAWN BY		
H HENDERESON	TOLERANCES ARE	DIMENSIONS ARE:					K	. ERDMANN	10-28-19
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TRAILER COMMERCIAL VEHICLE SYSTEMS 2070 INDUSTRIAL PLACE S.E., CANTON, OH 44707-2600 U.S.A.	ANGULAR: ± - DIMENSIONS ADHERE TO	ANSI Y14.5M-1982				DATE	APP'D BY:	S. BIRKEY	PROPERTY OF HENDRICKSON