

MOUNTING INSTRUCTIONS

With Parts Listing and Drawing For

JOHN DEERE

CC200 Series — CC300 — CC400 Tractor Only

AND

MOUNTING INSTRUCTIONS

With Parts List and Drawing For

John Deere CC400 With 20 Loader

MOUNTING INSTRUCTIONS FOR J.D. 200 MODELS

1. Preparation before mounting cab.

- A. Remove doors from cab as shown in Fig. #1-A.
- B. Secure one rubber mount to each front mount spacer using one 3/8 lockwasher, flatwasher, and nut as shown in Fig. #1-B. Then attach each spacer bracket to cab base using two 3/8 x 1 bolts, lockwashers, flatwashers, and nuts as shown in Fig. #1-C, 6-C, and 2-D.
- C. Attach left front mount to tractor using one 3/8 x 1 1/2 bolt, lockwasher, and nut through top hole in mount and existing hole in tractor frame as shown in Fig. #2-A.

NOTE: Tighten front mount bolt in Fig. #2-A keeping portion of mount parallel with angle of deck as shown in Fig. #2-B. Then match drill 3/8 hole through tractor frame and secure with one 3/8 x 1-1/2 bolt, lockwasher, and nut as shown in Fig. #2-C.

- D. Attach right front mount using same procedure as for left mount.
- E. Place right and left rear mount on tractor using original bolts as shown in Fig. #3-A and 4-A. **[DO NOT TIGHTEN.]**

2. Mounting of cab.

- A. Place cab on tractor and secure front rubber mounts to front mounts using two 3/8 lockwashers, flatwashers, and nuts as shown in Fig. #5-A. **[DO NOT TIGHTEN.]**
- B. Place rear rubber mounts between rear bracket and cab bracket and secure with four 3/8 lockwashers, flatwashers, and nuts as shown in Fig. #4-B. **[DO NOT TIGHTEN.]**

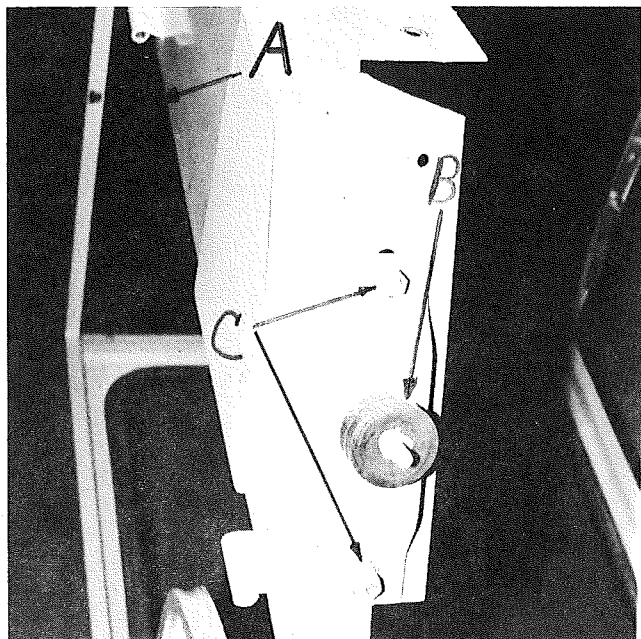


FIGURE 1



- C. Place hood panel on cab and down over hood of tractor, center cab on tractor. **[TIGHTEN ALL BOLTS.]**

NOTE: Glass hood panel used on 200 models with electric and hydraulic lift only as shown in literature, metal hood panel used on hand lift models only as shown in Fig. #5-B.

- D. Secure right and left front seal panels on cab using six 1/4 x 3/4 bolts, flatwashers, and locknuts as shown in Fig. #6-B. *NOTE: If tractor is equipped with snowblower or blade attachment, notch is provided for turning rod as shown in Fig. #6-A.*
- E. Place carpet in cab as shown in Fig. #7-A.
- F. Place rubber offset on tractor as shown in Fig. #8-A.
- G. Hook up all accessories. *NOTE: Front window hinges and front window latches may have to be adjusted in slots for a better seal.*

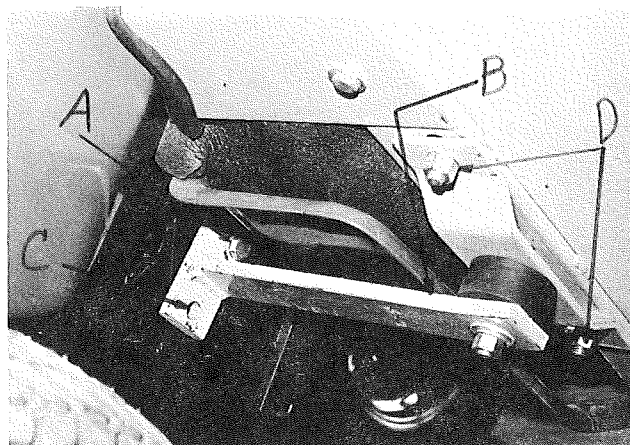


FIGURE 2

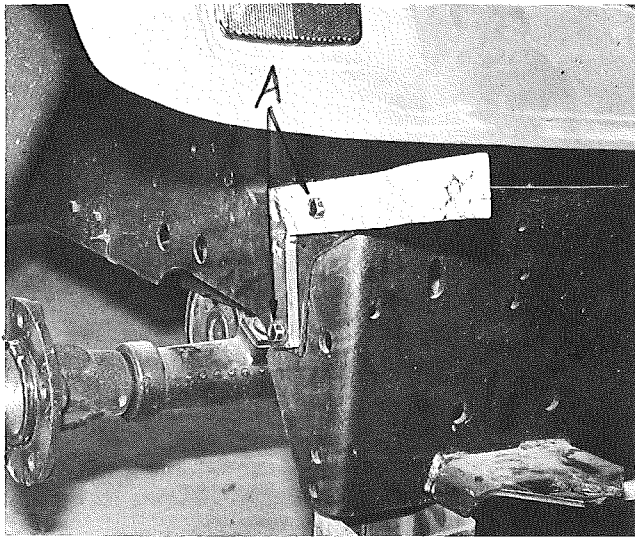


FIGURE 3



FIGURE 6

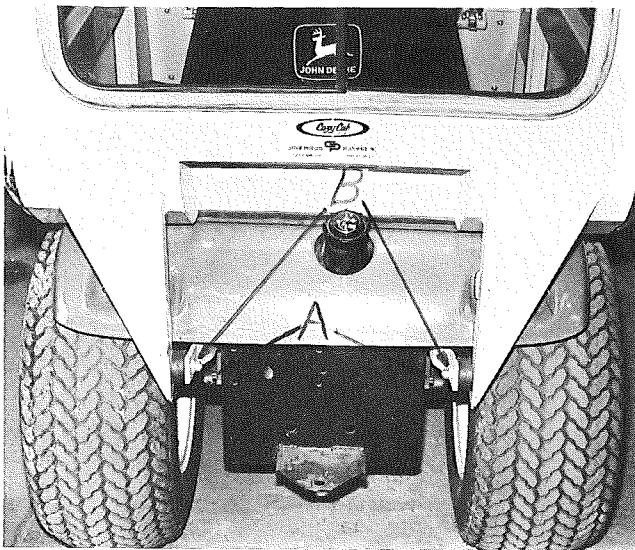


FIGURE 4

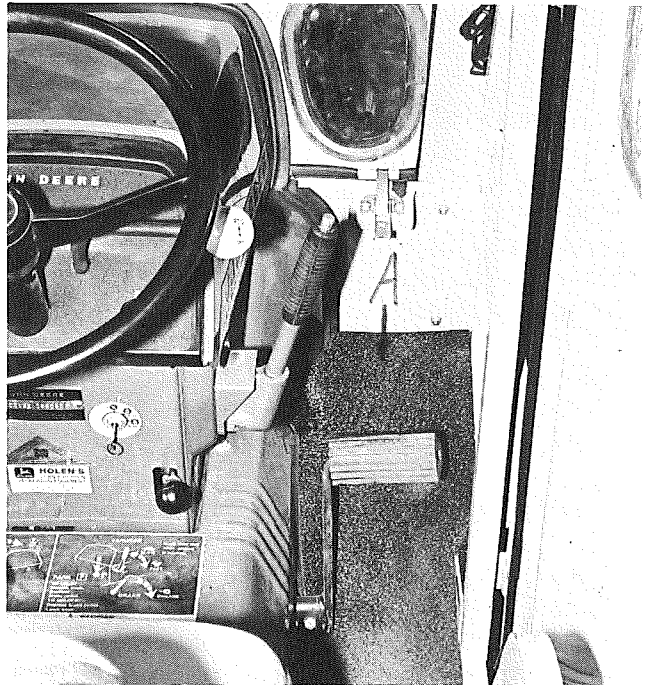


FIGURE 7

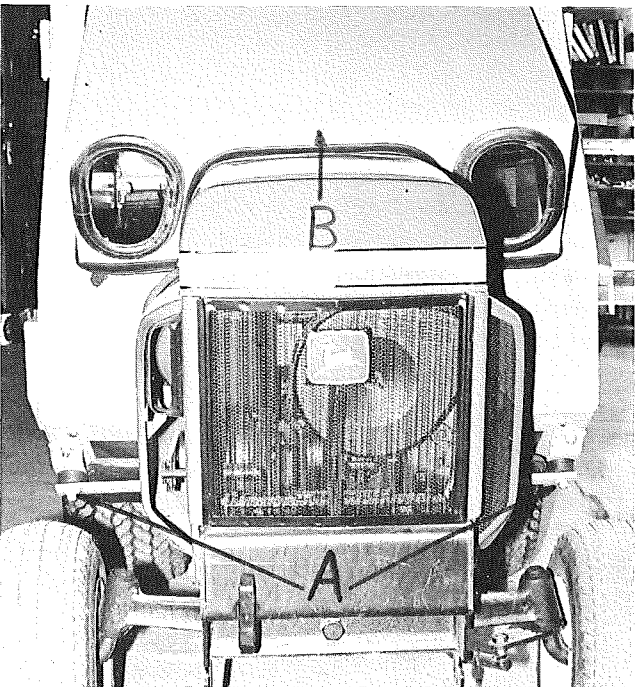


FIGURE 5

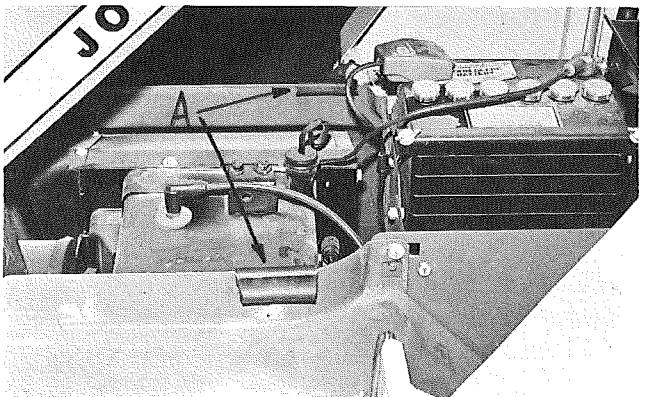
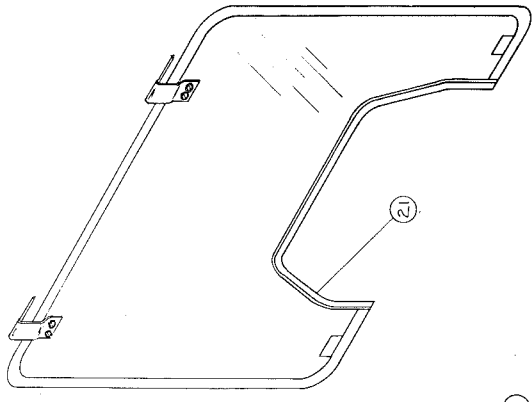


FIGURE 8



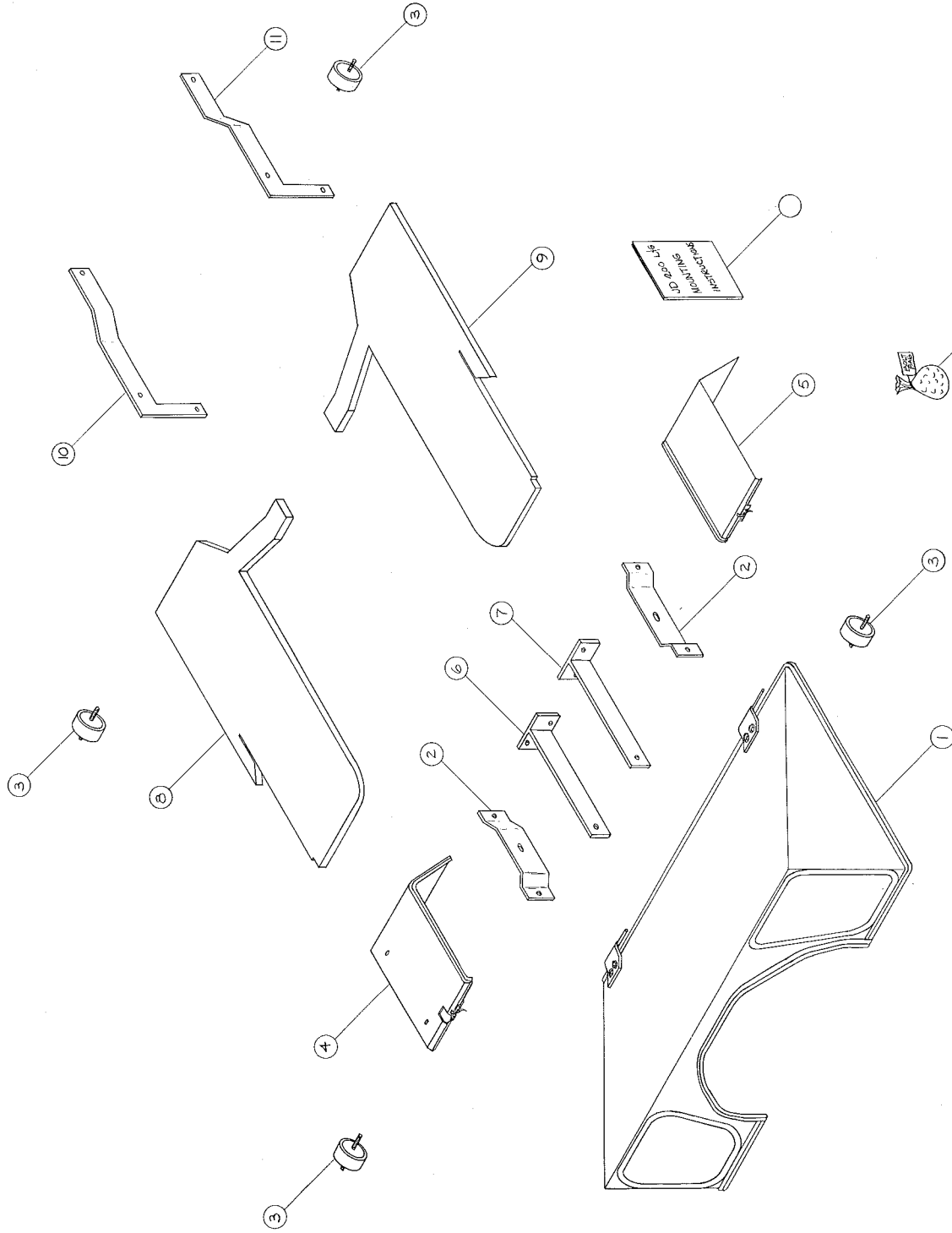
1	85-0091	WINDSHIELD ASSY	21
16	62-0024	3/8 LOCK WASHER	20
16	62-0954	3/8 HEX. MACH. NUT	19
12	62-0008	3/8 FLAT WASHER	18
4	62-5041	3/8 x 1 HEX. MACH. BOLT	17
4	62-5043	3/8 x 1 1/2 HEX. MACH. BOLT	16
6	62-0006	1/4 FLAT WASHER	15
6	62-6961	1/4 HEX NILON INSERT NUT	14
6	62-5001	1/4 x 3/4 HEX. MACH. BOLT	13
1		MOUNTING INSTRUCTIONS	12
1	84-0092	REAR MOUNT ASSY	11
1	84-0091	REAR MOUNT ASSY	10
1	64-0092	CARPET	9
1	64-0091	CARPET	8
1	84-0075	FRONT MOUNT ASSY	7
1	84-0074	FRONT MOUNT ASSY	6
1	84-0096	FRONT FILLER PANEL ASSY	5
1	84-0095	FRONT FILLER PANEL ASSY	4
4	62-9511	RUBBER MOUNT	3
2	355112	FRONT MOUNT SPACER	2
1	84-0090	FINISHED HOOD / HAND LIFT	1
		DESCRIPTION	TBA

REVISED		CUSTOM PRODUCTS INC.	
NO.	DATE	BY	CHKD.
1			
2			
3			
4			
5			

NEXT ASSY USED ON

JD 200 L16

934-007



(3) THRU (20)

MOUNTING INSTRUCTIONS FOR 300 J.D.



1. Preparation before mounting cab.

- A. Remove doors as shown in Fig. #1-A.
- B. Place front rubber mounts and carpet retainers on cab as shown in Fig. #1-B and 2-A using two 3/8 lockwashers, flatwashers, and nuts.
- C. Place 5/16 x 1 x 8" self-adhesive rubber on carpet retainers as shown in Fig. #1-C.
- D. Remove clip on rubber from around bottom of cab as shown in Fig. #1-D.
- E. Using seven 1/4 x 3/4 bolts, flatwashers, and locknuts, attach two 1 1/2" x 14" and one 1 1/2 x 31 3/4 spacers to bottom of cab as shown in Fig. #3-A.
- F. Place clip on rubber back on bottom of cab.
- G. Remove left rear tire from tractor and drill 1/2" hole through outer frame to match hole in inner frame using dimensions as shown in Fig. #4-A. Then remove bolt from right side of frame and place rear mounts on tractor as shown in Fig. #5-A and 6-A, using two 1/2 x 1 1/2 bolts, lockwashers, flatwashers, and nuts. [DO NOT TIGHTEN.]
- H. Bolt tabs (do not tighten) to front mount using two 1/2 x 1 1/2 bolts, lockwashers, flatwashers, and nuts as shown in Fig. #7-A.
- I. Place front mount on tractor by positioning tabs over bent portion of tractor frame as shown in Fig. #7-B and 8-A. [DO NOT TIGHTEN.]
- J. Position front mount in approximate location as shown in Fig. #8-B.

2. Mounting of cab.

- A. Place cab on tractor and slide front mount forward until the rubber mount stud is at center of the mounting bracket and secure with two 3/8 nuts, lockwashers, and flatwashers as shown in Fig. #9-A.
- B. Place rear rubber mounts between rear bracket and cab bracket and secure with four 3/8 lockwashers, flatwashers, and nuts as shown in Fig. #6-B.
NOTE: Center cab on tractor and tighten all bolts.
- C. Secure right and left front seal panels on cab using six 1/4 x 3/4 bolts, flatwashers, and locknuts as shown in Fig. #9-B and 10-A.
- D. Place glass hood panel on cab as shown in Fig. #10-B.
NOTE: Notch is provided in right side bolt on panel for snow blower turning rod as shown in Fig. #10-D.
- E. Place carpet in cab and slide carpet retainer down over carpet as shown in Fig. #10-C.
- F. Place rubber offset on tractor as shown in Fig. #11-A.
- G. Place door back on cab.
- H. Tighten all bolts and hook all accessories.
NOTE: Front window hinges and front window latches may have to be adjusted in slots for a better seal.

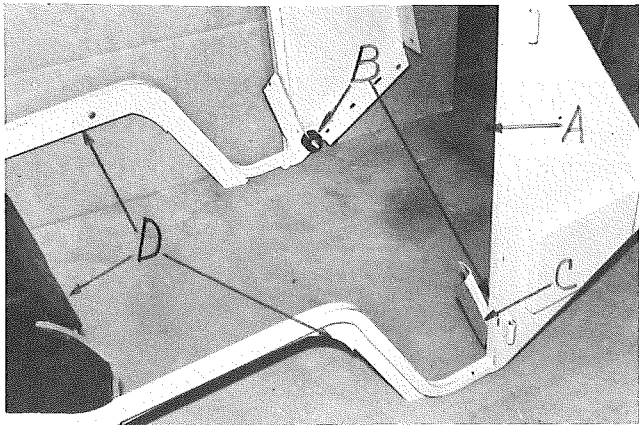


FIGURE 1

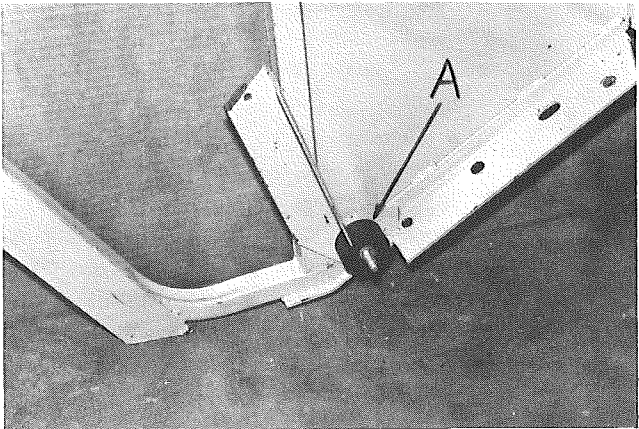


FIGURE 2

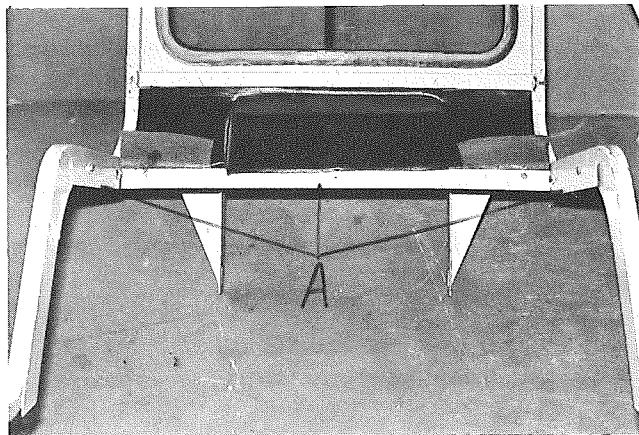


FIGURE 3

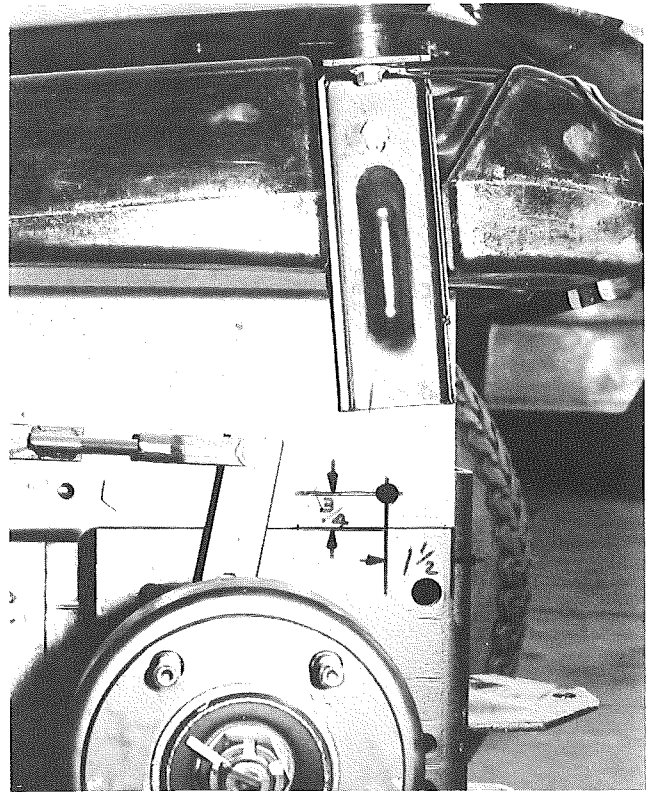


FIGURE 4

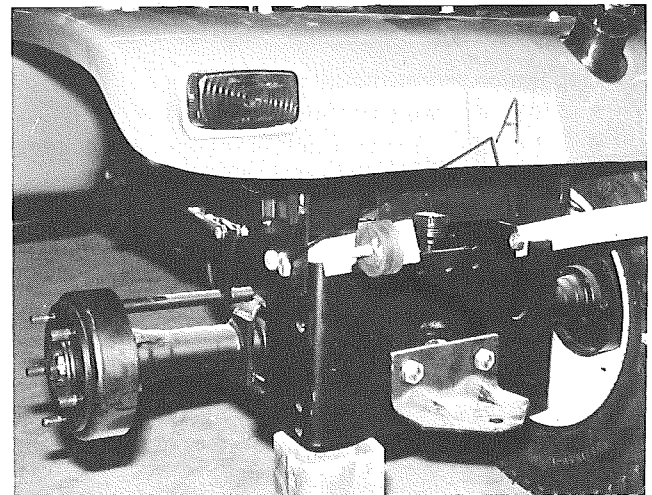


FIGURE 5



FIGURE 6

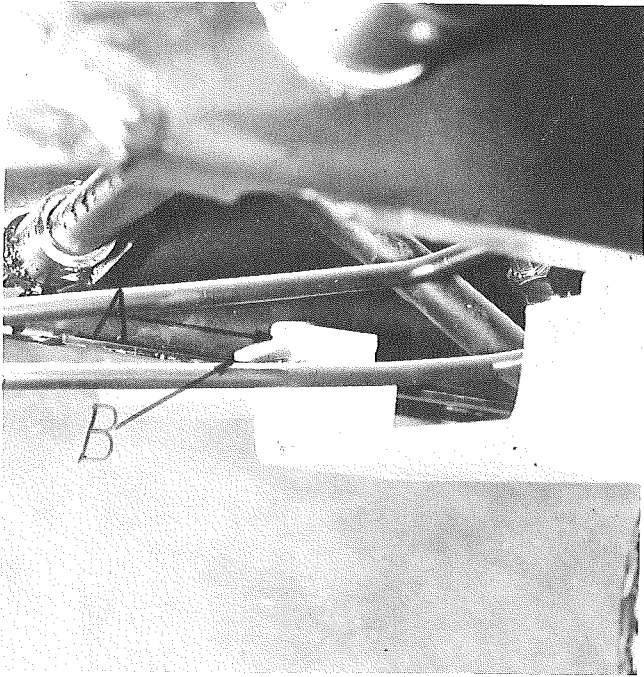


FIGURE 7

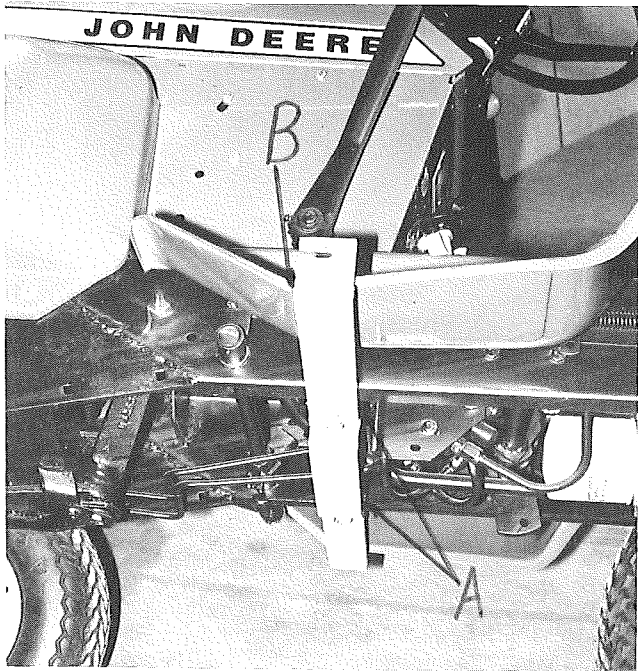


FIGURE 8

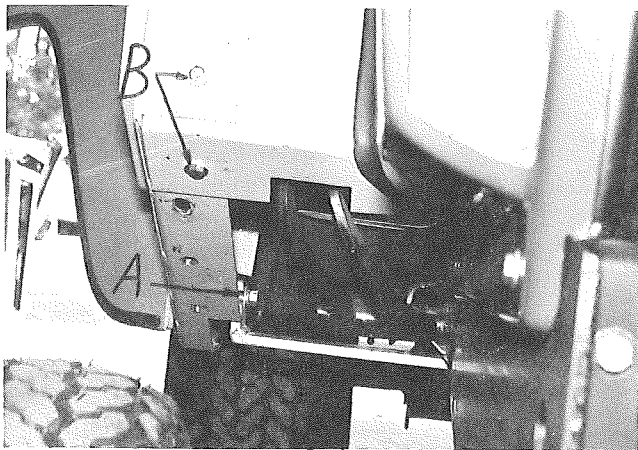


FIGURE 9



FIGURE 10

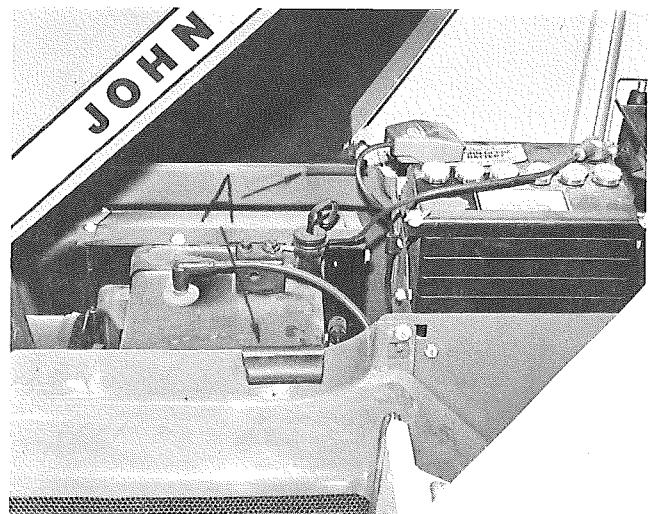
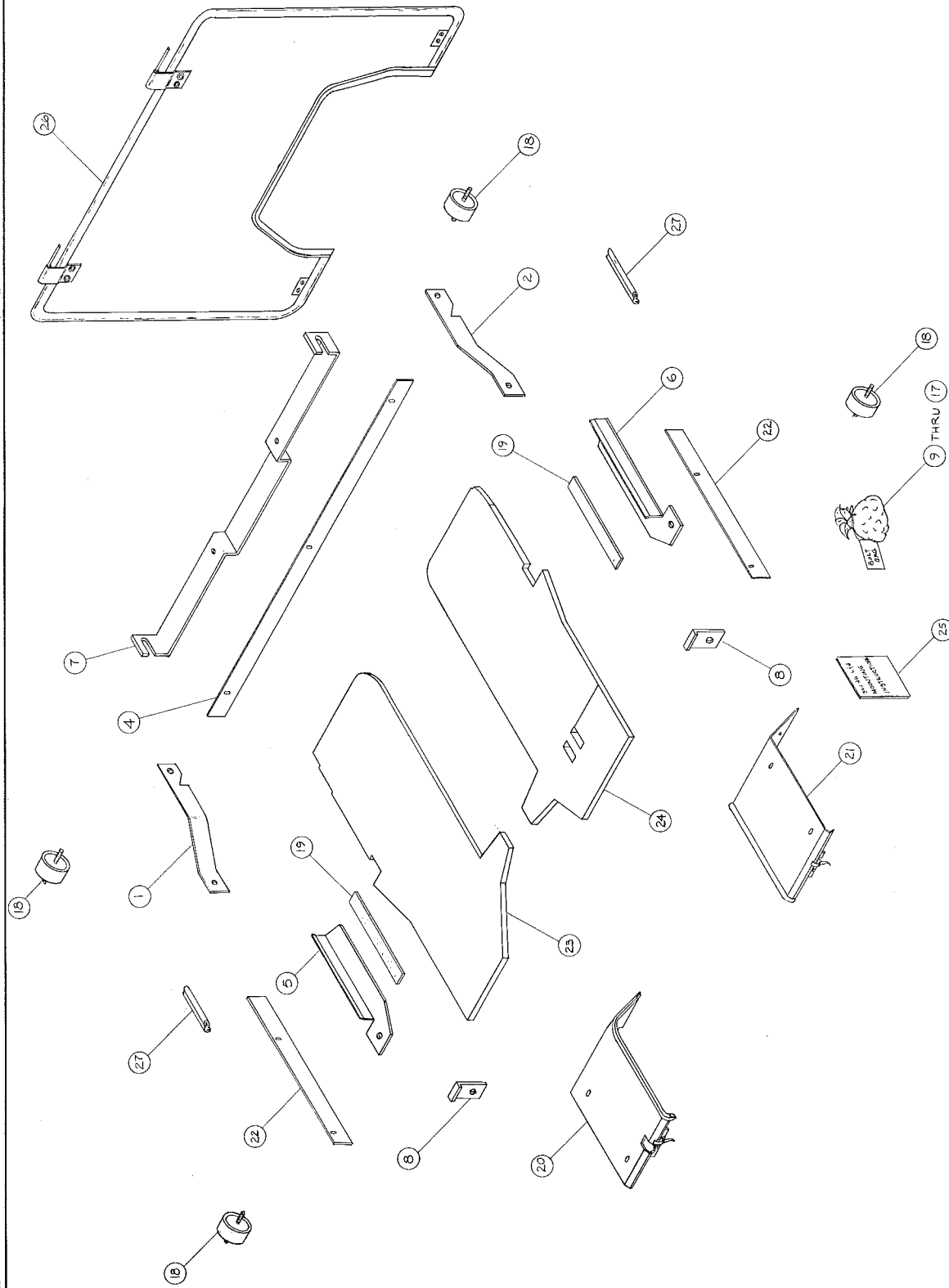


FIGURE 11



QTY	PART #	DESCRIPTION	ITEM
2	701094	OFFSET BUBBLE RUBBER	27
1	830019	LOWER WINDSHIELD ASSY	26
1	300 JD MOUNTING INSTRUCT		25
1	640090	CARPET	24
1	640089	CARPET	23
2	475235	SIDE FRONT SEAL	22
1	840076	FILLER PANEL ASSY	21
1	840072	FILLER PANEL ASSY	20
2	701944	1/2" X 1/8" SEAL RUBBER	19
4	629511	RUBBER MOUNT	18
8	620008	1/2" REG. FLAT WASHER	17
8	620024	3/8" LOCK WASHER	16
8	626954	3/8" HEX MACH NUT	15
4	626956	1/2" HEX. MACH NUT	14
4	620026	1/2" LOCK WASHER	13
4	625088	1/2" X 1 1/2" HEX HD. MACH. BOLT	12
13	626961	1/2" X 3/8" HEX NYLON INSERT NUT	11
13	620032	1/2" LOCK WASHER	10
13	625001	1/2" X 3/8" HEX HD MACH. BOLT	9
2	840068	FRONT MOUNT ASSY	8
1	840069	FRONT MOUNT ASSY	7
1	475241	CARPET RETAINER	6
1	475240	CARPET RETAINER	5
1	475239	REAR FENDER SEAL	4
1	475238	SIDE FRONT SEAL	3
1	292527	REAR MOUNT	2
1	292526	REAR MOUNT	1
		DESCRIPTION	ITEM
CUSTOM PRODUCTS INC.			
300 JD LIG MOUNTING KIT			
DATE	REV	BY	CHKD
5/28	1	5/11	5/11
5/7/76			
954008			

NEXT ASSY USED ON
 300 JD LIG
 USED ON

MOUNTING INSTRUCTIONS FOR J.D. 400 TRACTOR ONLY



1. Preparation before mounting cab.

- A. Remove doors from cab.
- B. Remove fender deck, side cowling, and inspection covers as shown in Fig. #1, 2, and 3.
- C. Drill holes for front mounts using paper template and instructions found in back of instruction booklet.
- D. Secure right and left front mounts to tractor using four 3/8 x 1-1/2 bolts, lockwashers, and nuts as shown in Fig. #2-A.
- E. Secure rubber mounts to front mounts using two 3/8 lockwashers, flatwashers, and nuts as shown in Fig. #2-B.
- F. Attach rear mounts to tractor using four 3/8 x 2-1/2 bolts, lockwashers, flatwashers, and nuts as shown in Fig. #3-A.
[DO NOT TIGHTEN.]
- G. Attach rubber mounts to rear mounts using two 3/8 lockwashers, flatwashers, and nuts as shown in Fig. #3-B.
- H. Place deck, side cowling, and inspection covers back on tractor.

2. Mounting of cab.

- A. Place cab on tractor and secure front rubber mounts to front mounts using two 3/8 nuts, lockwashers, and flatwashers as shown in Fig. #4-A and 5-A.
[DO NOT TIGHTEN.]

- B. Attach rear mounts to cab mounts using two 3/8 nuts, lockwashers, and flatwashers as shown in Fig. #6-A.
- C. Place glass hood panel on cab and lower over hood.
- D. Center cab on tractor and tighten all bolts.
- E. Place front seal panels on cab using six 1/4 x 3/4 bolts, flatwashers, and locknuts as shown in Fig. #4-B and 5-B.
- F. Place carpets in cab as shown in Fig. #7-A.
- G. Place doors back on cab.
- H. Tighten all bolts and hook up all accessories.
NOTE: Front window hinges and front window latches may have to be adjusted in slots for a better seal.

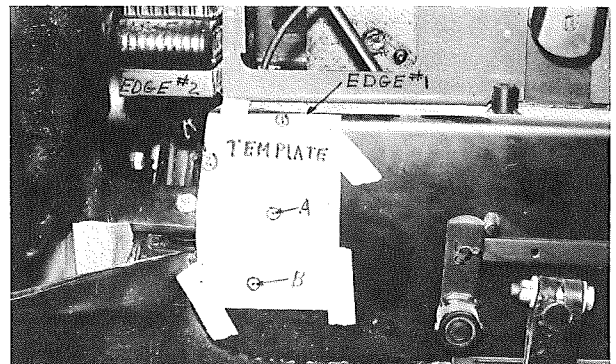


FIGURE 1

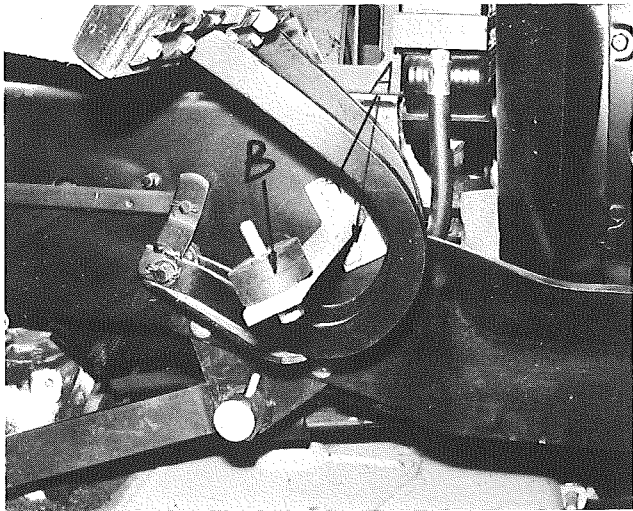


FIGURE 2

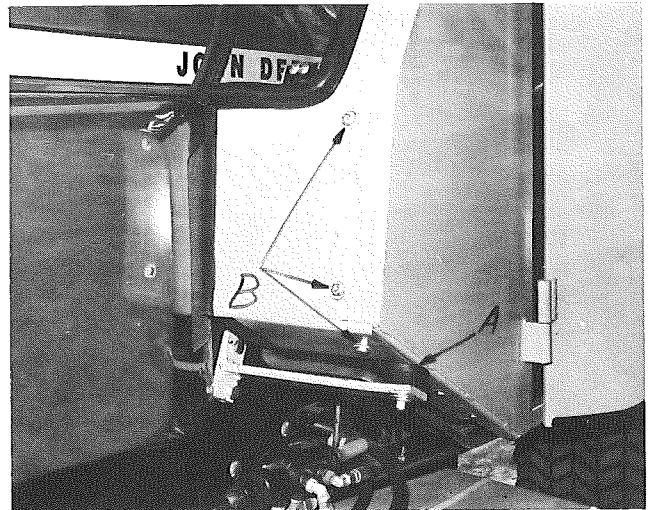


FIGURE 5

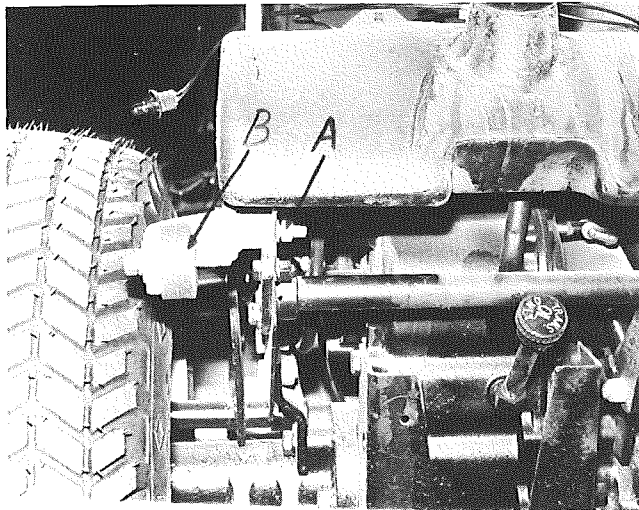


FIGURE 3

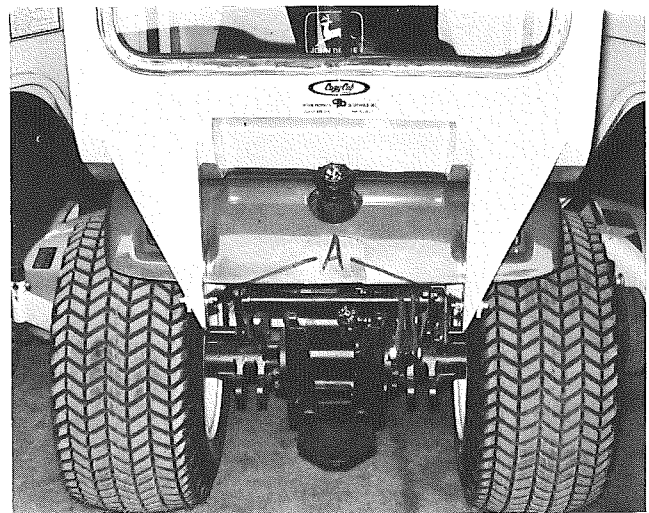


FIGURE 6

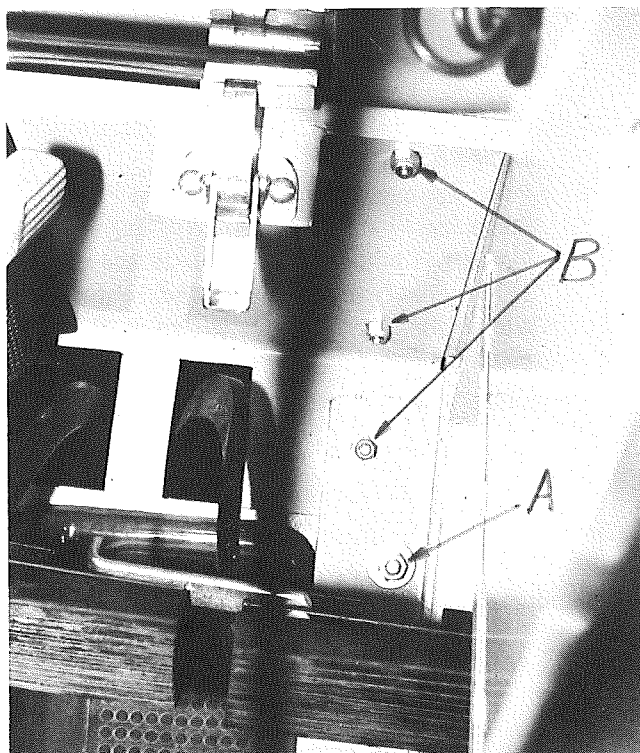


FIGURE 4

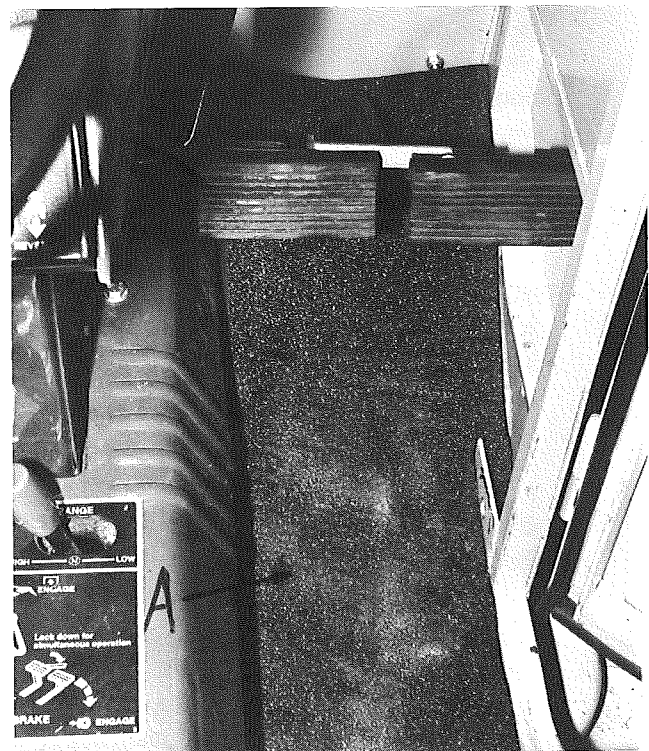
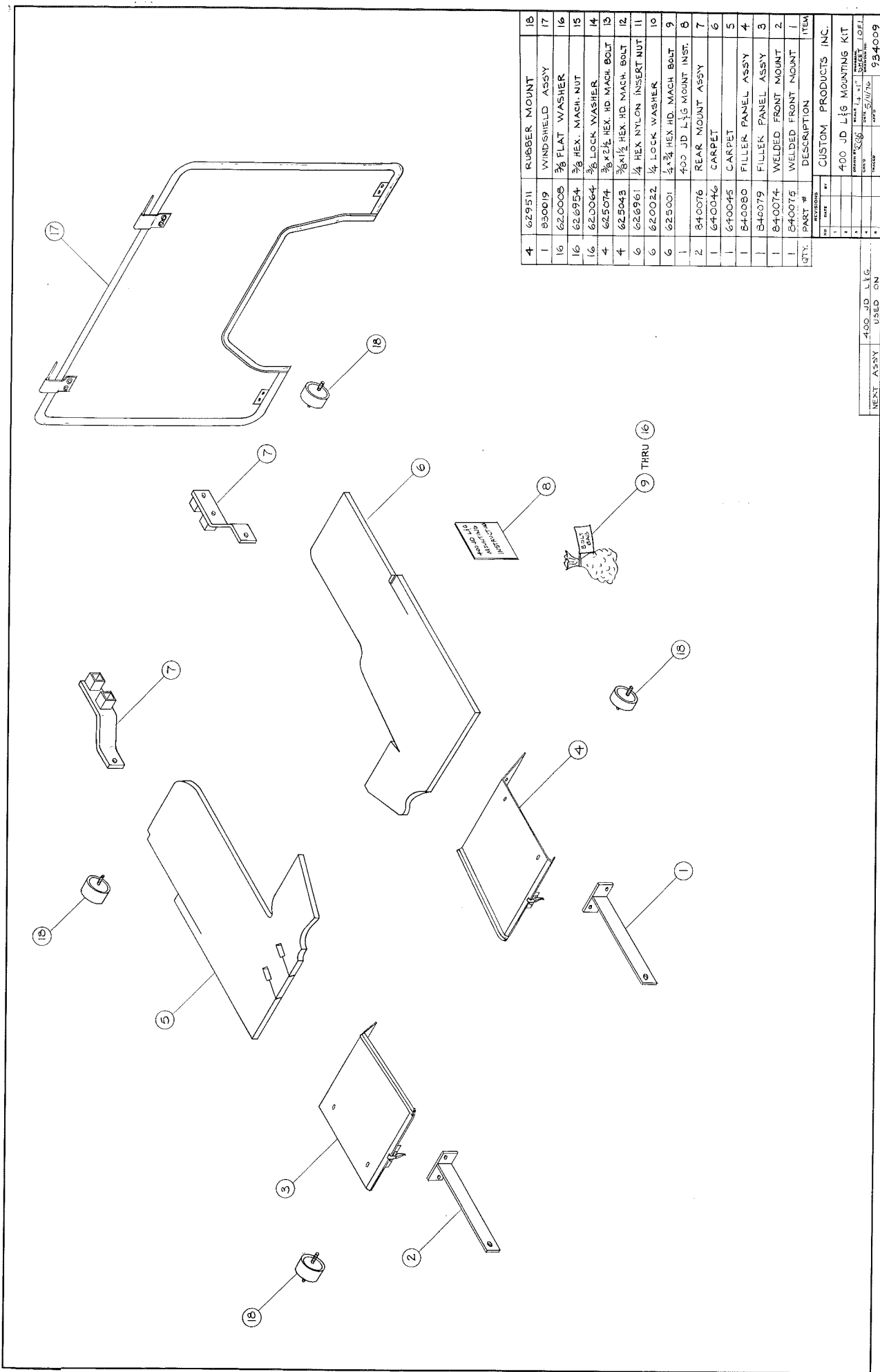


FIGURE 7

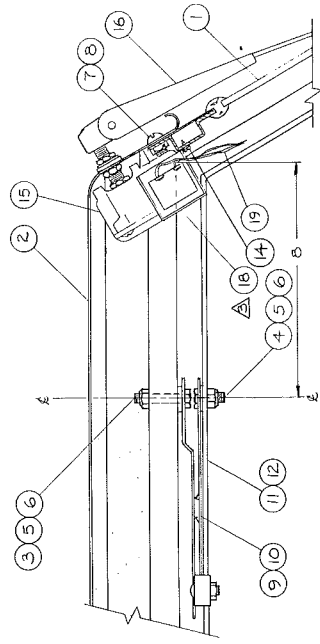
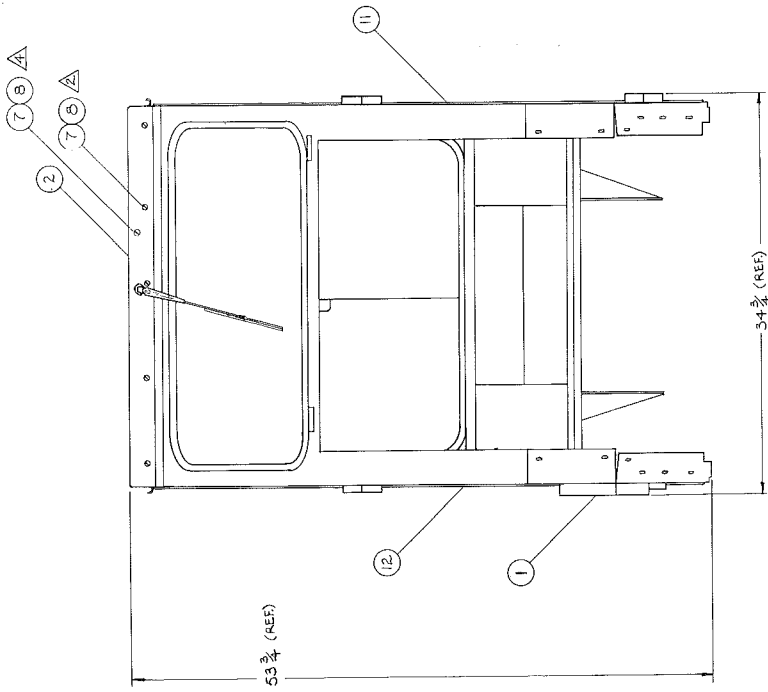


QTY.	PART #	DESCRIPTION	ITEM
4	629511	RUBBER MOUNT	18
1	830019	WINDSHIELD ASSY	17
16	620008	3/8 FLAT WASHER	16
16	626954	3/8 HEX. MACH. NUT	15
16	620064	3/8 LOCK WASHER	14
4	625074	3/8 x 1/2 HEX. HD MACH. BOLT	13
4	625043	3/8 x 1/2 HEX. HD MACH. BOLT	12
6	626961	1/4 HEX NYLON INSERT NUT	11
6	620022	1/4 LOCK WASHER	10
6	625001	1/4 x 3/8 HEX HD. MACH. BOLT	9
1	400 JD	L16 MOUNT INST.	8
2	840076	REAR MOUNT ASSY	7
1	640046	CARPET	6
1	640045	CARPET	5
1	840080	FILLER PANEL ASSY	4
1	840079	FILLER PANEL ASSY	3
1	840074	WELDED FRONT MOUNT	2
1	840075	WELDED FRONT MOUNT	1
		ITEM	

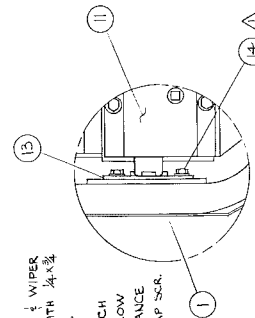
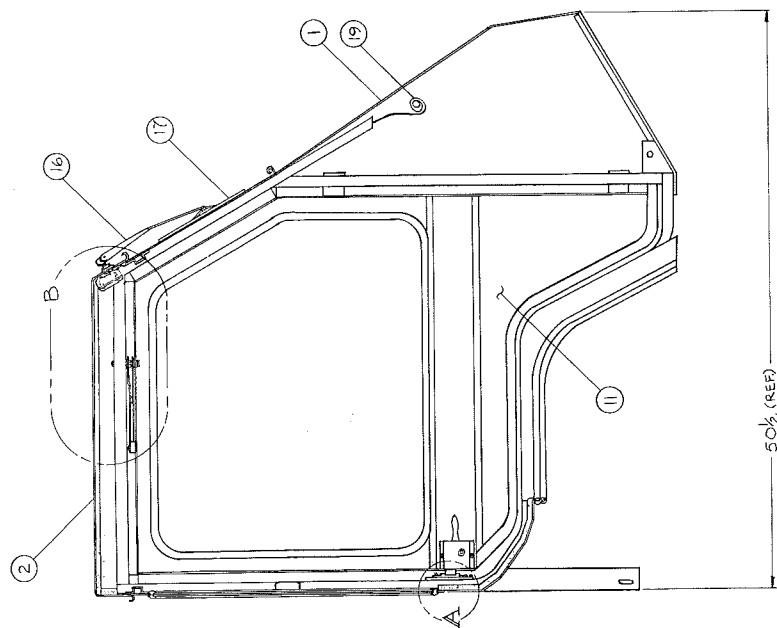
REV.	DATE	BY	DESCRIPTION
1			CUSTOM PRODUCTS INC.
1			400 JD L16 MOUNTING KIT
1			REV. 1.4 11/76
1			REV. 1.3 5/77
1			REV. 1.2 5/77
1			REV. 1.1 5/77

REV.	DATE	BY	DESCRIPTION
1			CUSTOM PRODUCTS INC.
1			400 JD L16 MOUNTING KIT
1			REV. 1.4 11/76
1			REV. 1.3 5/77
1			REV. 1.2 5/77
1			REV. 1.1 5/77

NEXT ASSY USED ON



DETAIL B
SCALE: 1/2

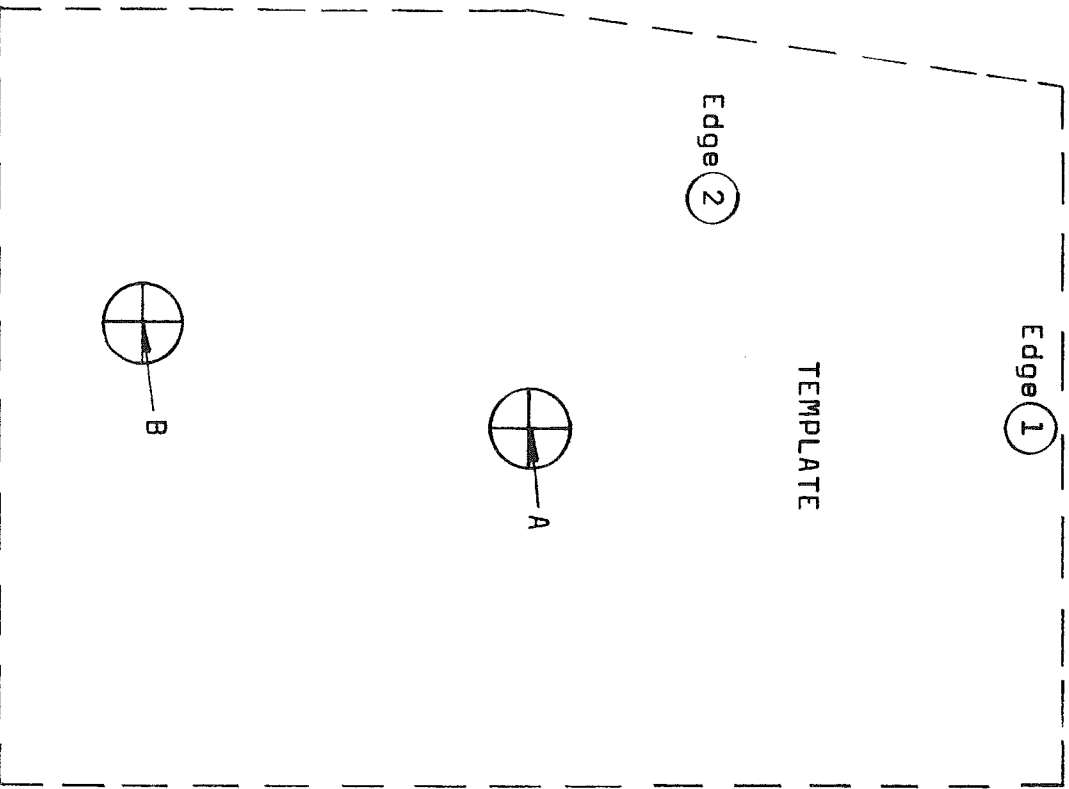


DETAIL A
SCALE: 1/2

- ▲ MATCH DRILL ROOF WIPER MOTOR, FASTEN WITH $\frac{1}{4} \times \frac{3}{8}$ SLOTTED RD. HD. SCR.
- ▲ FASTEN WIPER SWITCH ON STIFFENER TO ALLOW MAX. HEAD CLEARANCE WITH $\#10 \times \frac{3}{4}$ SELF-TAP SCR.
- ▲ MATCH DRILL ROOF WITH CAB FASTEN WITH ITEMS 13, 19
- ▲ MATCH DRILL DOOR STRIKER WITH STRIKER SHIM TO ALSO LATCH DOOR LATCH.

QTY.	PART NO.	DESCRIPTION	ITEM
1	922005	WIPER WIRING	19
1	910002	WIPER SWITCH	18
1	910000	WIPER ARM	17
1	900001	WIPER MOTOR	16
5	625834	$\#10 \times \frac{3}{4}$ SELF-TAP SLOTTED WASH. HEX HD. SCR.	15
2	435015	DOOR STRIKER	14
1	820025	DOOR ASSY	13
1	820027	DOOR ASSY	12
1	860040	DOOR HOLDER	11
1	626710	$\frac{1}{4} \times \frac{3}{4}$ SLOTTED RD. HD. SCR.	10
1	626952	$\frac{1}{4}$ HEX NUT	9
4	626921	$\frac{1}{4}$ HEX NYLON INSERT NUT	8
4	620006	$\frac{1}{4} \times \frac{3}{4}$ FLAT WASHER	7
2	625001	$\frac{1}{4} \times \frac{3}{4}$ HEX BOLT	6
2	625005	$\frac{1}{4} \times \frac{1}{2}$ HEX BOLT	5
1	750016	ROOF ASSY	4
1	720026	GLASS, POLYFOAM CAB 6597	3
1			2
1			1
QTY.	PART NO.	DESCRIPTION	ITEM
		CUSTOM PRODUCTS INC.	
		FINISHED CAB ASSY	
		DATE: 9/27/76	
		REV: 3/23/76	
		720004	

JD 200 300 420
NEXT ASSY USED ON



Instructions for location of Front Mounting Holes on JD 400 Models (Tractor only and with #20 JD loader.)

1. Cut out template on dashed lines.
2. Tape blank side of template of left side of tractor keeping Edge 1 flush with top edge of tractor frame and Edge 2 flush with front edge of frame as shown in Fig. #1.
3. Carefully center punch areas A and B as shown in Fig. #1.
4. Carefully remove template and place on right side using opposite side of template and using same procedure as left side.
5. Drill holes 7/16 diameter.