

INSTALLATION INSTRUCTIONS

PART NO. 759-3189

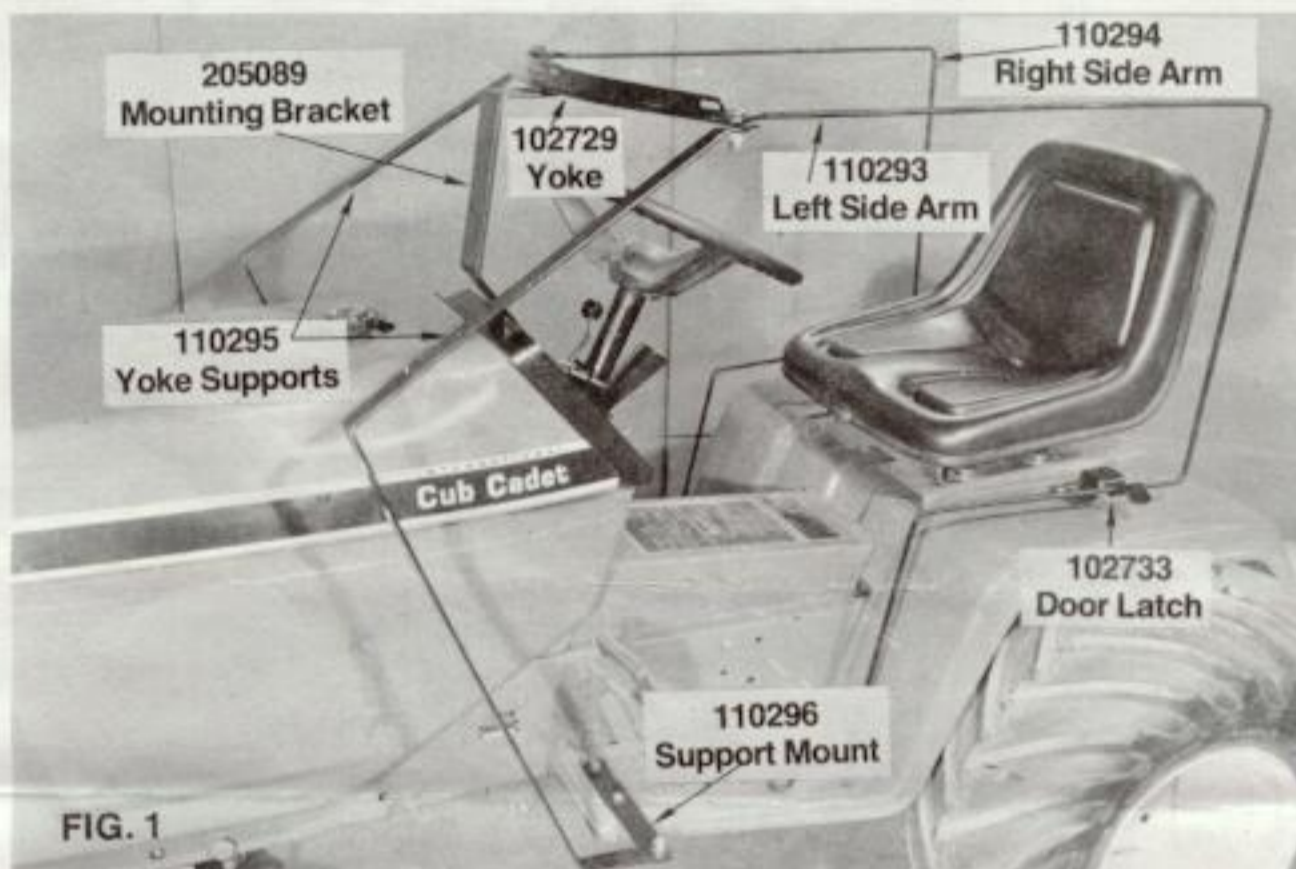
 *Cub Cadet*

MODELS 982, 984, 986, 1912, 1914

Listed below are the special parts required for the proper installation. Carefully study the photo diagram showing the location of each part. Each part has the part number stamped on it.

1-No. 102729-01 Yoke
2-No. 110295-01 Yoke Support
2-No. 110296-01 Support Mount
2-No. 102733-01 Door Latch

1-No. 110293-01 Left Side Arm
1-No. 110294-01 Right Side Arm
1-No. 205089-01 Mounting Bracket

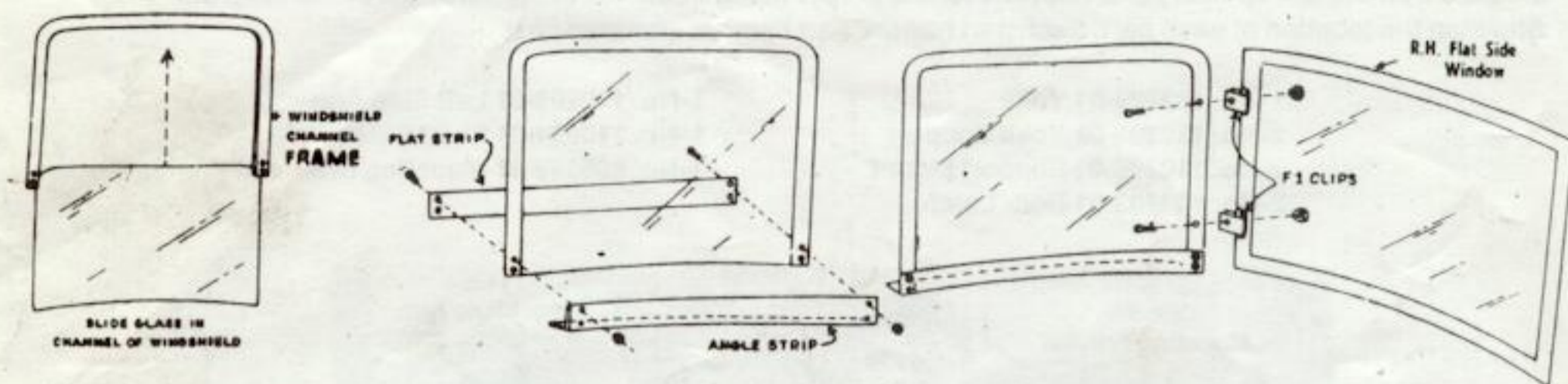


1. Using $\frac{1}{4}$ "x $1\frac{1}{2}$ "x $2\frac{1}{2}$ " U-Bolt mount the 205089 Mounting bracket on the steering column. See figure 1.
2. Bolt the 110296 support mounts to the left and right steps. Next bolt the two 110295 yoke supports to the support mounts on the steps. Use $\frac{5}{16}$ "x1" bolts. See figure 1.
3. Thread the 110293 left side arm and the 110294 right side arm inside the wide hems in vinyl cover. Slide the 102729 yoke into wide hem at top. Place cover over tractor.
4. Bolt the side arms to yoke and yoke supports using $\frac{3}{8}$ "x $1\frac{1}{2}$ " bolts, head of bolts up and use 2 nuts on under side to lock. Side arms go on top of yoke, and yoke supports under yoke. Next bolt the yoke to the 205089 mounting bracket using $\frac{1}{4}$ "x $\frac{3}{4}$ " flat head bolts and nuts. See figure 1.
5. Bolt the bottom of side arms to steps using $\frac{5}{16}$ "x $1\frac{1}{2}$ " hex bolts. Place $\frac{3}{8}$ " flat washers on top of and under side arm. See figure 1.
6. Raise seat and install the two 102733 latches. Drill $\frac{11}{32}$ " holes in fenders and use $\frac{5}{16}$ "x $\frac{3}{4}$ " hex bolts and nuts. See figure 1.

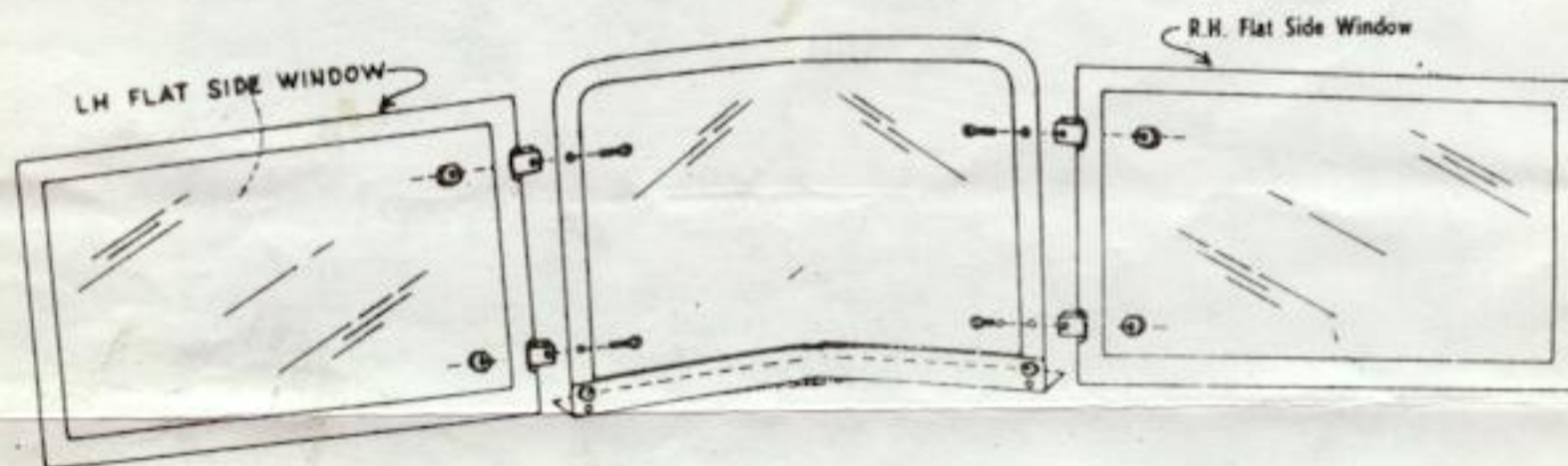


7. Straighten vinyl cover and the front sides together under hood and under tractor. See figure 2.
See other side for assembly of the windshield — side windows.

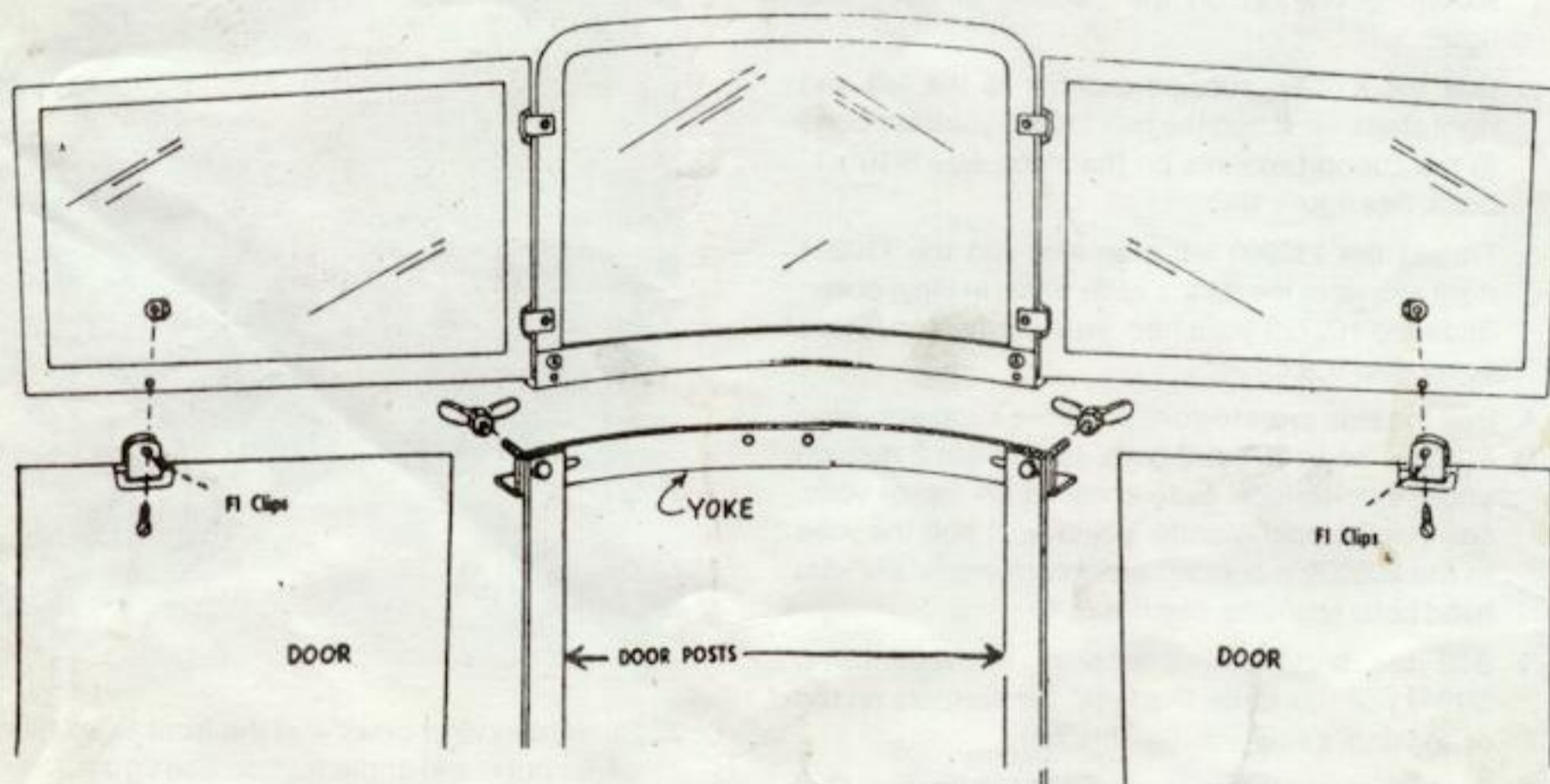
WINDSHIELD ASSEMBLY INSTRUCTIONS



1. Slide glass in channel of windshield frame.
2. Assemble flat strip and angle strip to windshield channel using two $\frac{3}{8}$ " x $\frac{1}{2}$ " bolts in top holes.
3. Insert F-1 clips in slots of R.H. flat side window. Secure this assembly to windshield channel frame with $\frac{3}{8}$ " x $\frac{3}{4}$ " bolts.



4. Install L.H. flat side window as in step No. 3.



5. Place windshield assembly on yoke so bolts in yoke come through bottom holes in windshield. Secure with wing nuts.
6. Insert F-1 clips in cut out in top of door, punch hole through canvas in side windows. Secure with $\frac{3}{8}$ " x $\frac{3}{4}$ " bolts.

INSTALLATION INSTRUCTIONS

PART NO. 759-3190

Cub Cadet TOP

Listed below are the special parts required for the proper installation. Carefully study the photo diagram showing the location of each part. Each part has Part No. stamped on it. See other side for assembly of windshield & side windows.

2—121595 BTM Horz Pcs.
2—121597 Upright (Short)
2—110299 Upright (Long)

1—121598 Frt. Bow
1—121599 Back Bow

1—121600 Overhang
2—121516 Top Pieces

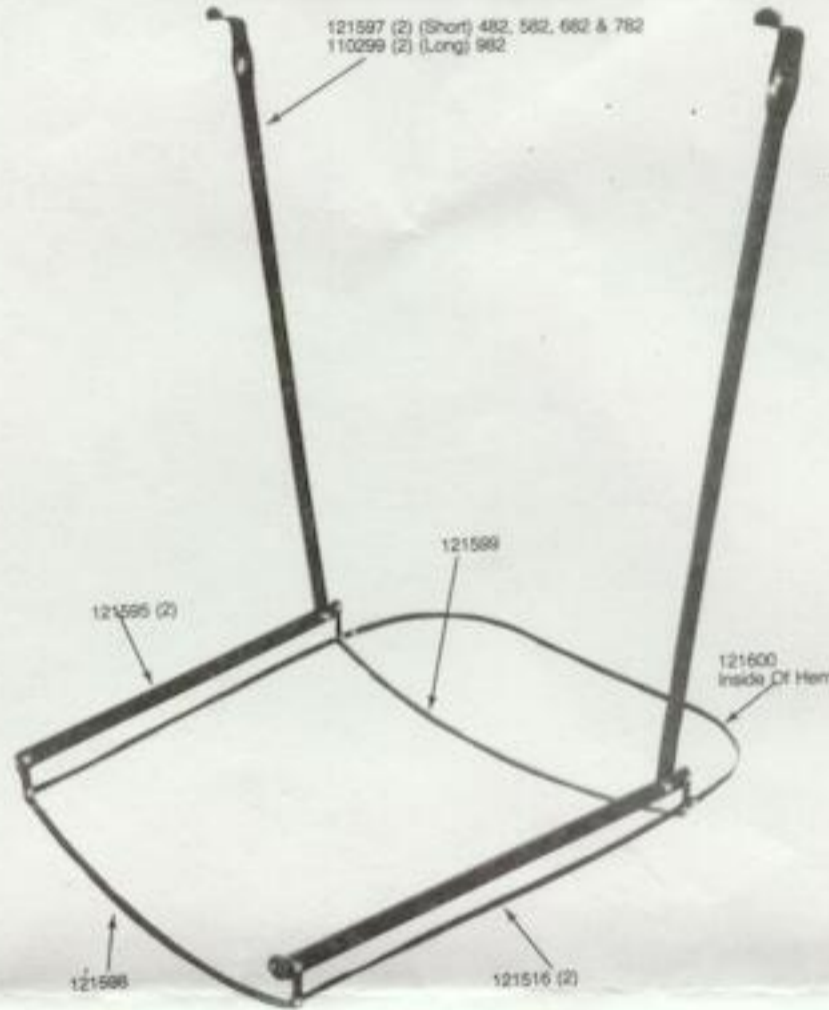


Fig. A



Fig. B



Fig. C



Fig. B



Fig. C

- 1) Lay cover top down and thread 121600 OVERHANG frame through hem in back edge of cover. (Fig. A)
- 2) Thread 121598 FRONT BOW through pocket at front of cover. (Fig. A)
- 3) Thread 121595 BOTTOM HORIZONTAL PIECES through hems on both sides at top of cover. The ends with bends go toward the front and the bends are in. (Figs. A & B)
- 4) Bolt 121595 pieces to bottom of 121598 FRONT BOW and 121599 REAR BOW using 3/16 X 1/2 bolts and nuts. (Fig. A)
- 5) Bolt 121516 TOP PIECE between bows and 121600 OVERHANG at rear using 3/16 X 3/4 bolts and nuts. Bolt other top piece between bows at front using 3/16 X 1/2 bolts and nuts. (Fig. A)
- 6) On Models 482, 582, 682, and 782 bolt 121597 UPRIGHTS (short) to 121595 bottom pieces using 1/4 X 1 bolts and nuts. (Fig. A)
- 7) On Model 982 bolt 110299 UPRIGHT (long) to 121595 bottom pieces using 1/4 X 1 bolts and nuts. (Fig. A)
- 8) Bolt assembled top to windshield by bolting front ends of uprights to windshield using 3/16 X 3/4 bolts and nuts. Bolt bottom of uprights to windbreaker door bracket using 5/16 X 3/4 bolts and nuts. (Fig. B)

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