INSTRUCTIONS FOR

WEATHER BRAKE #307022124

FITS: MASSEY FERGUSON 1240 AND 1260 WITH OR WITHOUT LOADER 1246
IMPORTANT: READ AND UNDERSTAND ALL INSTRUCTIONS BEFORE MOUNTING WEATHER BRAKE. DO NOT TIGHTEN HARDWARE UNTIL INSTRUCTED TO DO SO.

LOWER WINDOW REMOVAL

1. Remove lower window (A) by pushing plastic stud back through body of plastic rivets.
2. Repeat procedure for other side.
3. Remove lights or plugs from location (B).

YOKE BRACKET SUPPORT

1. Attach yoke bracket support (A) to lower window frame's threaded holes using four (4) M8 x 20MM bolts.
2. TIGHTEN BOLTS.
DOOR POST

1. Remove bolt from location (A).
2. Attach door post (B) with two holes close to edge facing rear using bolt removed.
3. Repeat procedure for other side.

YOKE BRACKET

1. Attach yoke bracket (A) to yoke bracket support using two (2) 1/4" x 3/4" bolts and nuts.
2. **TIGHTEN ONLY THESE BOLTS.**

MOTOR COVER

1. Arrange motor cover over hood of tractor.
2. Slide 3" hem (A) of motor cover down over door posts.
3. Slide front of motor cover through area where lower window was removed.
4. Arrange along side of hood.
**YOKE**

1. Insert yoke (A) into top 3" hem (B) of motor cover.

2. Attach yoke to yoke bracket using two (2) 1/4" x 3/4" bolts and nuts.

3. **TIGHTEN ONLY THESE BOLTS.**

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**WINDSHIELD ASSEMBLY**

1. Attach left and right window frames using two (2) #10 x 1/2" bolts and nuts.

2. Slide glass in channel of windshield frame.

3. Attach flat strip and angle strip to windshield frame using two (2) #10 x 1/2" bolts and nuts in second holes only.

4. **TIGHTEN BOLTS.**

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**WINDSHIELD ATTACHMENT**

1. Attach assembled windshield to yoke and door posts using one (1) 1/4" x 1" bolt and nut. Bolt toward the inside, not on outside.

2. Attach other side of windshield to yoke using one (1) 1/4" x 1" bolt and nut. Bolt toward the inside not on outside.

3. **TIGHTEN ALL BOLTS NOT TIGHTENED AT THIS TIME.**
VELCRO

1. Cut plastic velcro into 2" lengths.

2. Surface must be cleaned with a mild detergent to assure proper application of velcro strips.

NOTE: Do not peel backing from velcro.

1. Apply cut velcro to all velcro sewn to motor cover.

2. Arrange motor cover to tractor. Peel the back from the velcro and apply it to tractor. Repeat this procedure for all velcro.

TIE STRAPS

IMPORTANT: Cloth straps are not to be attached to any moving, rotating or heat generating points of tractor. Any excess cloth strap is to be cut off.

1. Thread cloth strap through grommets at bottom of motor cover and tie.

2. Route cloth straps to other side and tie to grommets.

DOOR LATCH

1. Remove rubber grommet from fender.

2. Attach door latch (A) to fender using one (1) 1/4" x 3/4" bolt, fender washer and nut.

3. Repeat procedure for other side.
DOOR L. H.

1. Locate holes in door post and cut holes in fabric.
2. Hold door (A) to door post and bottom of windshield.
3. Mark location of holes in door post to door.
4. Cut 5/8" slots next to wire frame of door and attach to door post using two (2) #10 x 3/4" bolts, clips and nuts.
5. Tie door flap (B) to motor cover.
6. TIGHTEN BOLTS.

DOOR R. H.

1. Using same procedure as L.H. door attach R.H. door to door post.
2. If loader valve is on loader remove factory handle.
3. Attach new handle (A) using same bolts removed.
4. Remove white threads from cut out on door.
5. TIGHTEN ALL BOLTS.

SIDE WINDOWS

1. Mark location of holes in windshield to side window (A).
2. Cut 5/8" slots next to wire frame of window and attach windshield using two (2) #10 x 3/4" bolts, clips and nuts.
3. At location (B) cut a 5/8" slot 8" from end of window.
4. Mark location for hole to be punched into fabric of door and punch.
5. Attach window to door using one (1) #10 x 3/4" bolt, clip and nut.
6. Repeat procedure for other side.
7. TIGHTEN ALL BOLTS.
# PARTS LISTING

FOR

#307022124

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