

LANMB300

Installation Instructions

Lankota Corner Cubby for Case IH Challenger MTxxx Series and
John Deere 6R Series Tractors

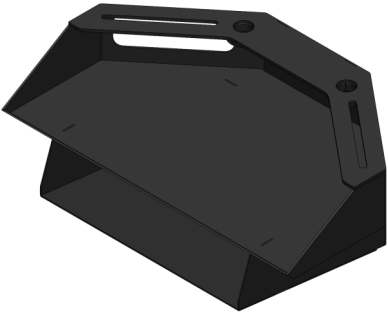
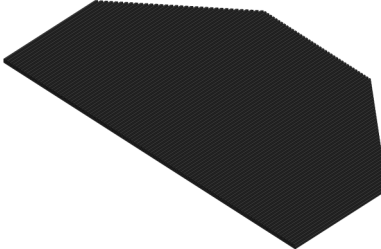



LANKOTA®

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Numerical Parts List

Part Numbers	Description	Qty
LANMB300W	Corner Cubby Weldment	1
LANMB300-MAT	Rubber Mat	1
LAN1818A	3/8" x 1" Self-Tapping Hex Bolt	3
LAN19M7784	M10 x 20 Flange Bolt	2
LANF23803	1/4" x 1/2" Socket Head Cap Screw	2

Pictorial Parts List

 <p>LANMB300W (1)</p>	 <p>LANMB300-MAT (1)</p>	 <p>LAN1818A (3)</p>	 <p>LAN19M7784 (2)</p>	 <p>LANF23803 (2)</p>
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Kit Installation (Challenger MTXXX)

Refer to Figures 1 & 2

1. Remove plastic plugs in corner post to allow the corner cubby to sit flat against the corner post (Refer to Figure 1).
2. Determine the height of the top mounting point (based on user discretion, 22.5" is a recommended starting point) and mark in the center of the post.
3. Make a second mark 4-3/4" below the first mark for the other mounting point.
4. Drill a 5/16" hole in each of the marked points.
5. Tighten the provided (self-threading) 3/8" bolts into the previously drilled holes and remove so a threaded hole now exists. (Note: There is one extra bolt provided.)
6. Reinstall the lower of the two bolts into the threaded hole to receive the lower slotted corner cubby mounting hole.
7. Install the top mounting bolt and tighten both to secure the corner cubby.

Note: Use the LEFT set of holes on the corner cubby.



Figure 1

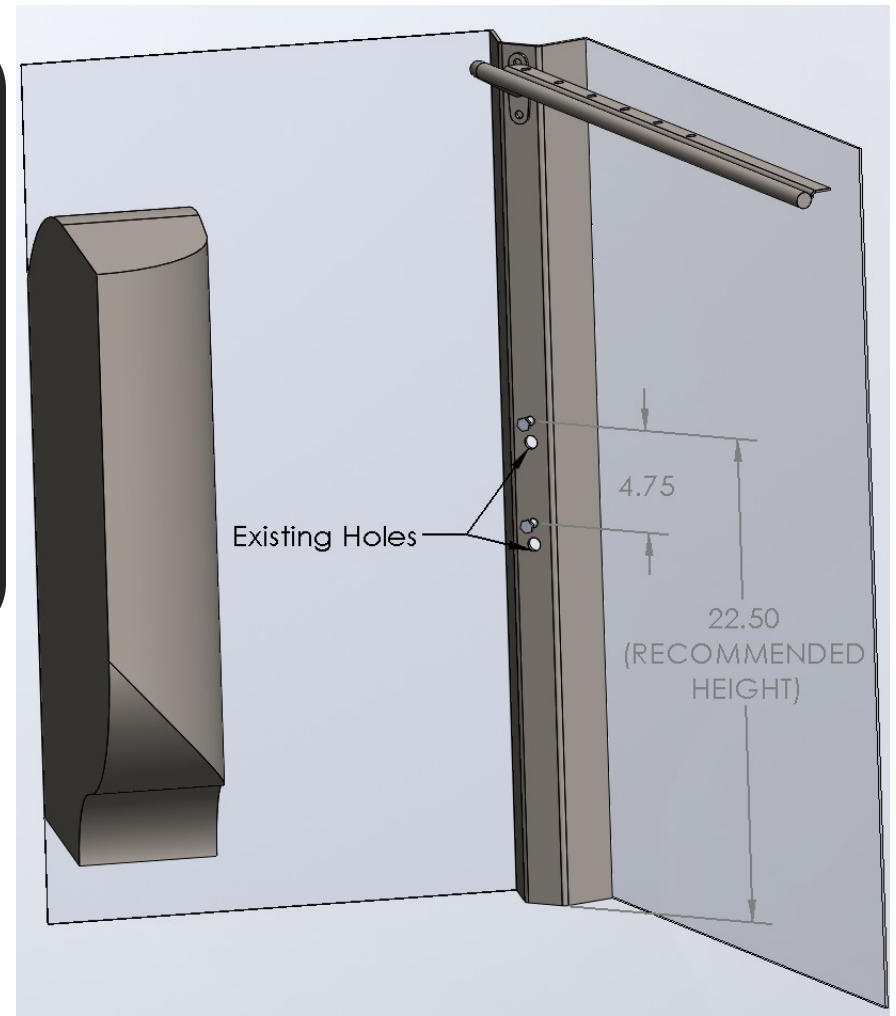


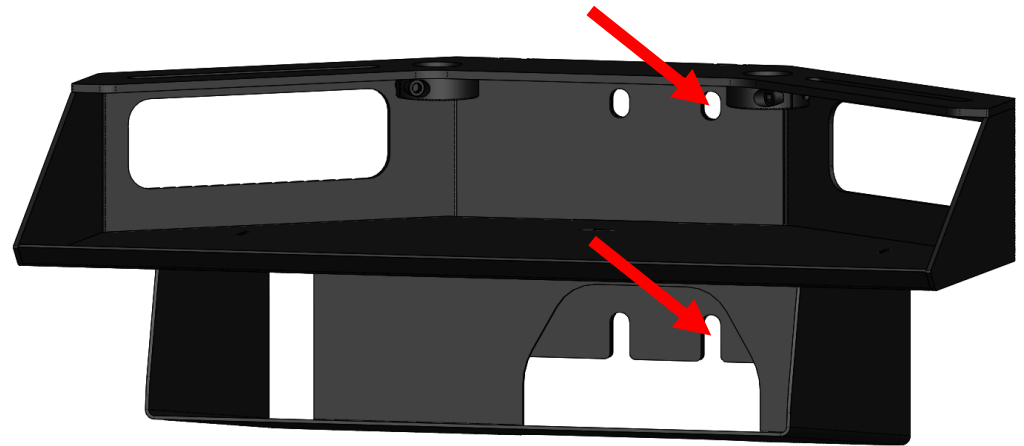
Figure 2

Kit Installation (John Deere 6R)

Refer to Figure 3

1. Make sure wall mount holes are clear.
2. Start one of the M10 x20 flange bolts in the bottom hole.
3. Using the right set of holes, set the open slot on the started bolt. Align the top hole and start the second bolt.
4. Tighten both bolts.

Figure 3



For further technical assistance,

Call Lankota Inc. at:

1-866-526-5682