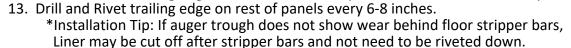
## New Holland 972/973 Series Grain Head Auger Liner Instructions

CAUTION

PLEASE REFER TO YOUR EQUIPMENT MANUFACTURER'S OPERATORS MANUAL FOR PERTINENT SAFETY PRECAUTIONS

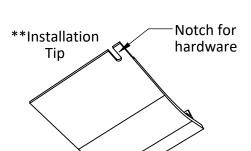
- 1. Lay out panels to determine position of each piece
- 2. Loosen bolts on the metal holding bar (this will create a "gap" to slide the panels under)
- 3. Remove floor stripper plates (if present)
- 4. Clean Auger Trough throughly, remove all dirt and crop residue.
- 5. Install Center Panel in front of the feeder house opening. Slide front edge under metal holding bar
  - \*Installation Tip: Mark Panels for hardware locations and cut out notches in panels to slide past hardware.
- 6. Continue with the next panel going to the right of the head. Slide the front edge of the 4ft panel under the metal holding bar and line up the overlap edges of the two panels, leaving about a 3/16" gap between the two panels to allow for expansion/contraction of panels in temperature.
- 7. Press liner down into the auger trough of the head, drill and rivet down the overlap seam every 6-8 inches.
- 8. Install the rest of the right side panels following steps 5 and 6. When installing end panel, lay panel in head to determine length needed to finish covering the trough. Cut extra material off if necessary.
- 9. Follow steps 5-7 for the left side of the head.
- 10. Once all panels have been installed, tighten down metal holding bar to clamp lead edge of liner.
- 11. Floor Striper Plates (if present):
  - Use an 11/32" drill bit; drill holes through poly for each mounting location of the floor stipper bars from underneath the head
  - Re-install floor stripper bars
  - Installation Tip: Tighten bolts and then loosen nut 3/4 of a turn to allow poly liner to expand/contract with temperature changes
  - Depending upon wear behind floor stripper bars, panels may be cut about 1" after stripper bars
- 12. Drill and Rivet trailing edge of Center Panel every 4 inches in the feedhouse opening.





## IMPORTANT

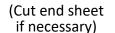
Confirm hole locations will miss any components on the head before drilling holes

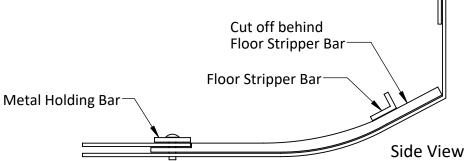


(Cut end sheet

if necessary)

**Center Sheet** 





NOTE:

POLY LINER AND COMBINE HEADER SHOULD BE AT 70° F. OR ABOVE, FOR EASE OF INSTALLATION AND SMOOTH FIT.

\*\*\*WINTER INSTALLATIONS WILL NEED A WARM, HEATED SHOP\*\*\*



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		Panel Quantity Reference					Rivets
		Α	В	С	D	E	per Kit
13ft-16ft	83598	1	1	1	1	1	140
18ft-20ft	83599	1	2	2	0	0	160
22ft-24ft	83600	1	2	2	1	1	200
25ft	83601	1	3	3	0	0	210
30ft	83602	1	3	3	1	1	250

#42223 - Left 2ft Panel White

#42219 - Center Panel White

#42222 - Right 2ft Panel White

Ε

В

Α

C

D

#42221 - Left 4ft Panel White

#42220 - Right 4ft Panel White

(View from Operators Position looking down onto head)



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