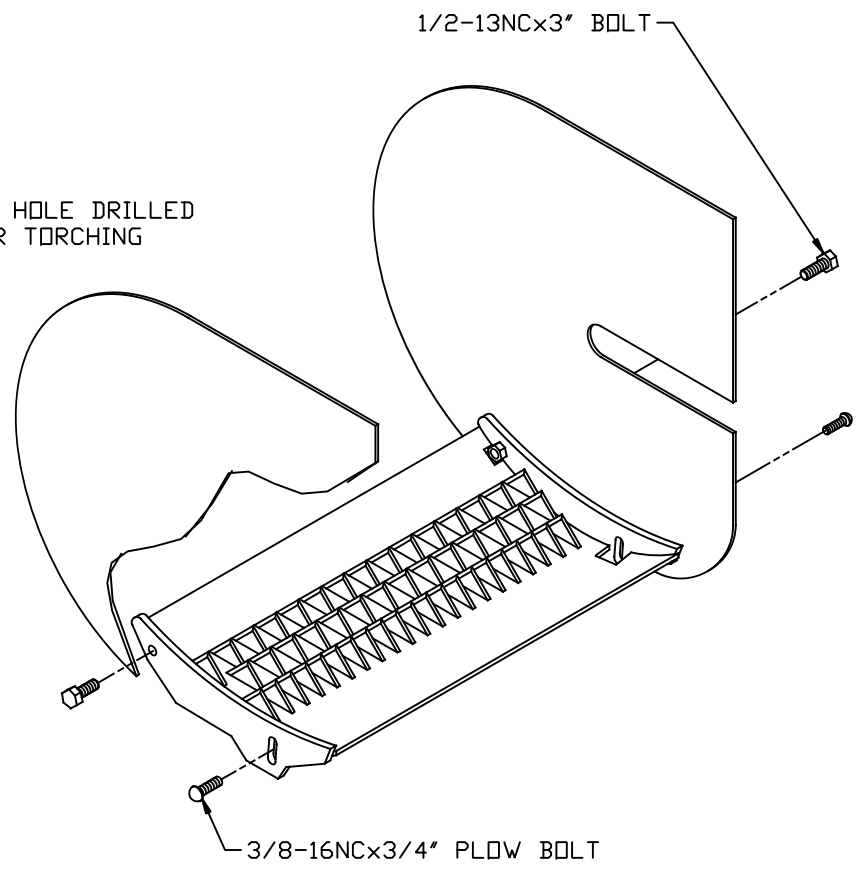
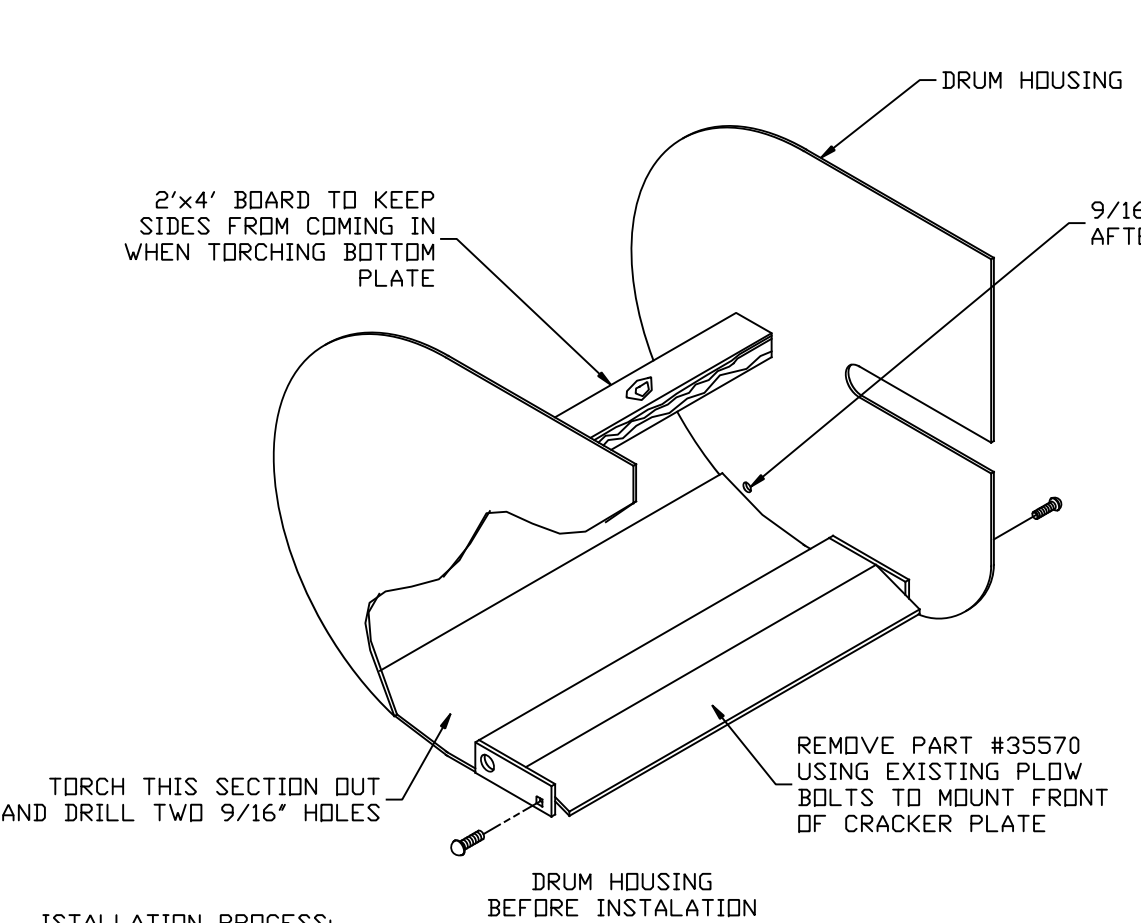


FOR USE IN 5200,5400,5460 MACHINES

REVISIONS		REV
REV	DESCRIPTION	BY



INSTALLATION PROCESS:

- 1.) REMOVE PART #35570 FROM UNDER DRUM HOUSING.
- 2.) TORCH FRONT SECTION OF DRUM HOUSING TO MAKE ROOM FOR CRACKER PLATE
- 3.) WITH CRACKER PLATE IN BACK HOLES LINE UP FRONT HOLES FOR CRACKER PLATE AND DRILL (2) 9/16" HOLES.
- 4.) INSTALL CRACKER PLATE USING EXISTING PLOW BOLTS AND (2) 1/2" BOLTS PROVIDED
- 5.) ADJUST CRACKER PLATE USING PLOW BOLT AND SLOTTED HOLE IN REAR (ADJUSTMENT SHOULD BE APPROX. 1/16" TO 1/8" AWAY FROM CRACKER KNIVES)

THIS DRAWING IS THE PROPERTY OF KOOIMA CO. AND IS PROVIDED WITH THE UNDERSTANDING THAT IT NOT BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF KOOIMA CO.

DRAWN	BSM	DATE	8-24-99
CHECKED		DATE	
SCALE	1:5	BREAK ALL EDGES	.03 X 45°
DIMENSIONS ARE IN INCHES TOLERANCES UNLESS SPECIFIED FRACTIONAL ± 1/32 3 PLACE ± .005 2 PLACE ± .020 ANGULAR ± 1°			
MATERIAL	AS NOTED		

Koima Company
Laser

2638 310th Street Phone (712) 476-5800
Rock Valley, Iowa 51247 FAX (712) 476-5403

**JD 5400 CRACKER PLATE
INSTALLATION PRINT**

PART NO. 5400

DWG. NO. MISC\40050