

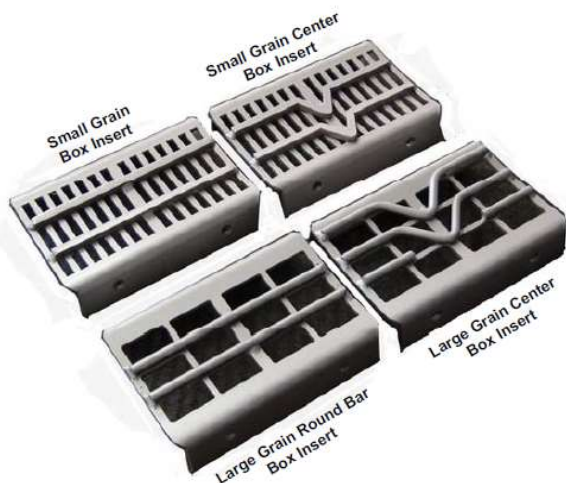
Claas Lexion Concaves and Replacement Boxes (Wide & Narrow Body)

Nothing says heavy-duty like 3/8" by 2.5" C1045 US milled flash bar spanning the width of a concave 9 times. Now you can bolt in boxes that act as bridgework rather than having wire/ holes weaken the structure and spear straw. That will fix the center point fatigue and "smile" indicating premature concave failure.

These concaves can be ordered as small grain or large grain. The front half of each concave consists of a channel structure weldment that will provide strength and durability. Each concave accepts bolt in "boxes" that are reversible, replaceable and shear bolt protected as an additional safeguard for your combines' processor. Front mounting pins on these concaves are boronized to prevent wear of both the pin and bushing.



Concave showing both small grain and large grain boxes installed to show the difference.



The box design adds to unit strength and the centerline design help divert material for improved crop flow to the twin rotor in the rear. Large grain boxes have large openings and round bar threshing action vs. small grain boxes with less open area and aggressive C1045 threshing bars. Airflow is not significantly impeded in either design.

These concaves and boxes fit all Claas Lexion Combines from Model 400 through 700 either 56" or 67" wide, and all Walkers and Twin Rotary Separators models.