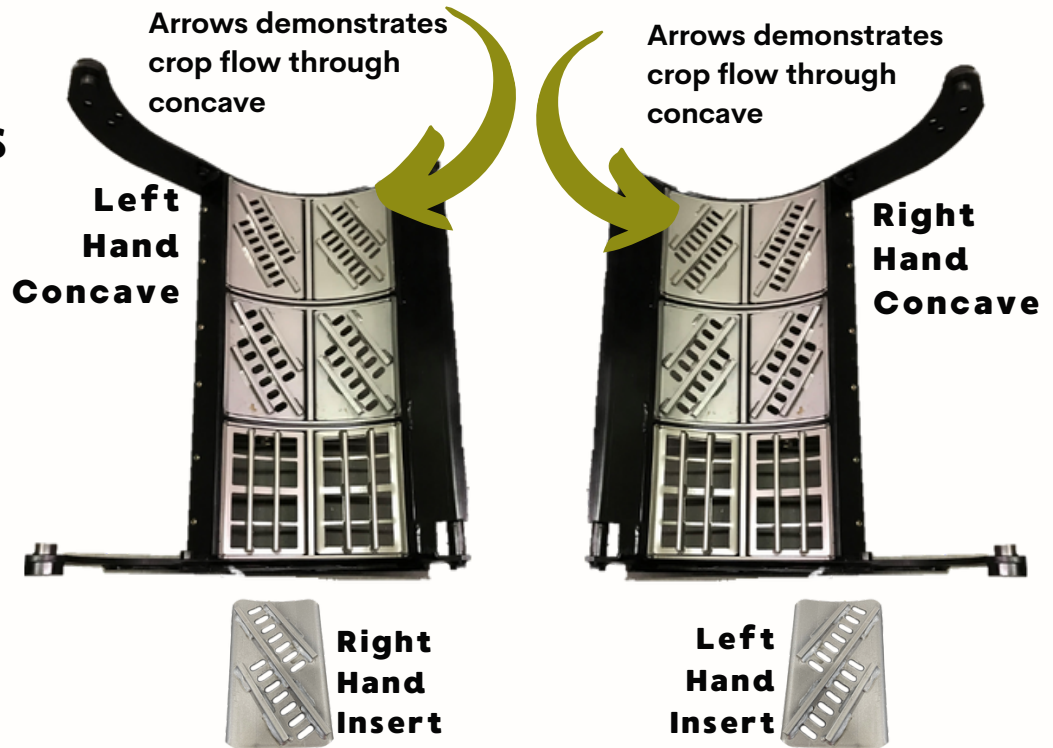


# HOW TO INSTALL NEW HOLLAND CR ROTARY CONCAVES

## 17" CR CONCAVES

Extension grates require different inserts than the concave.

Adding extension grates to the rotary concave can maximize its threshing abilities.



### 1 Complete Set

When you order a complete set you receive: 2 main tri-frames, 8 modules (4 per side), and 2 extension grates for both LH & RH sides.

### 2 Installation

Remove modules from the main tri-frame and install the Sunnybrook main frame. \*Note\* frame is reversible between left and right. After frame is installed, insert modules onto the pins on the main frame and bolt into place.

### 3 Bolt Together

Once modules are in the main frame bolt into place. Modules with smaller holes should be at the front of the concave transitioning to larger holes towards the back of the concave. There are 6 bolts to affix the modules into place, and 2 additional bolts to bolt the centers of each module into place.

### IMPORTANT

A left concave requires right hand inserts and a right concave requires left hand inserts. WHY? To ensure the crop bounces against the threshing bar of the insert. Putting the insert on the wrong side will not produce any threshing action.

**NEED ASSISTANCE**

# SETUP OPTIONS

## HARD THRESHING

### 1. Boron Max Thresh



### 2. Regular Max Thresh



### 3. Round Bar



## STANDARD THRESHING

### 1. Regular Max Thresh



### 2. Regular Max Thresh



### 3. Round Bar



## EASY THRESHING

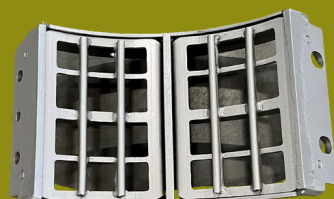
### 1. Regular Max Thresh



### 2. Round Bar

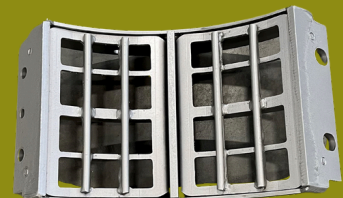


### 3. Round Bar

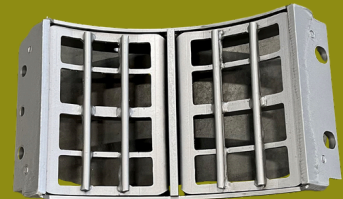


## SUPER EASY THRESHING

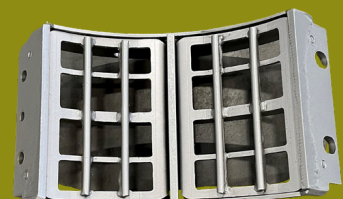
### 1. Round Bar



### 2. Round Bar



### 3. Round Bar



**IMPORTANT:**  
Same setup for LH  
& RH.

**PLEASE NOTE:** LH  
concave requires  
right hand  
modules, RH  
concave requires  
left hand modules.