BISH ENTERPRISES

www.bishenterprise.com
email@bishcom.com
(402) 849-2674

RESEARCH
HEADERS





Bish 453-A for Oxbo

Product Overview

Bish Enterprises builds **Research Headers** tailored for agronomic trials, university studies, and OEM test programs. Leveraging our custom-header expertise and adapter legacy, we deliver low-volume, high-precision headers with modular configurations—scaled from **1 row up to as many rows as your research rig or combine can support**, and virtually any row spacing.

We support **any combine make or model**, including research platforms such as:

- Almaco®,
- Kincaid®,
- Oxbo®,
- Wintersteiger®,
- Zurn®,
- Standard brands (AGCO® Series, Case IH®, Claas®/ Lexion®, Challenger®, Fendt®, Gleaner®, John Deere®, Massey®, New Holland®, Oliver®, White®, Versatile®).

We Can Fabricate

- Corn Headers
- Row Crop / All Crop Headers
- Draper Headers
- Split Feed Headers (dual left/right feeding for split feederhouse combines)
- Draper / Auger Combination Headers
- Stripper Headers
- Pickup Headers
- Platform Headers



Multi-Crop Capability

Versatile harvest for any trial crop, including (alphabetical):

- Canola
- Corn
- Dry edible beans
- Hemp
- Millet
- Popcorn
- Research plots
- Sorghum
- Sunflowers
- Turf grasses (Bahiagrass; Bermudagrass; Buffalograss; Centipede grass; Fine Fescue; Kentucky Bluegrass; Perennial Ryegrass; St. Augustine Grass; Tall Fescue; White clover; Zoysia grass)
- Wild rice
- Wheat

Key Performance Features

- **Modular Row Options:** Configurable in 1, 3, or 4+ rows to match various plot sizes
- **Adjustable Spacing:** Hydraulic 2-row prototype shifts between 30"–40" spacing
- **Split-Feed Design:** Dual left/right feeding for split-feederhouse combines
- **Seed Loss Reduction:** Rotary knife cutter, composite augers, and poly skids ensure maximum capture
- **Sensor-Ready:** Built-in mounts for height and yield sensors—no field mods needed
- **In-House Manufacturing:** Full CAD, CNC, welding, and assembly under one roof

Competitive Advantages

Feature	Bish Research Headers	Internal University Builds	Small-Shop Prototypes
Data-Ready Integration	Pre-mounted sensor & wiring points	Field-drilled post-build	Ad-hoc fixture mounting
Volume Flexibility	1–10+ units with full quality assurance standards	Single unit	Single unit
Engineering Rigor	CAD & FEA validation	Basic CAD	Manual calculations
Support & Iteration	Multi-year test agreements available	Limited post-build tweaks	No formal support contracts
Warranty	One-year on all components	No formal warranty	Varies by builder



Bish 453-A for Case IH



Bish 453-A for Wintersteiger

Precision Harvesting Features







Bish Row Crop Header

1. Plastic Center Divider Allowing for (2) **SEPARATE** Genetics to be Harvested Simultaneously **REDUCES** Feederhouse Cross-Contamination
   Inner Side Auger Shields Allow Material to Flow **DIRECTLY** into the Auger Flighting

2. **ADJUSTABLE** Auger Location (From 1/8" to 1/2" from Top of Floor to Outer Edge of Flighting)

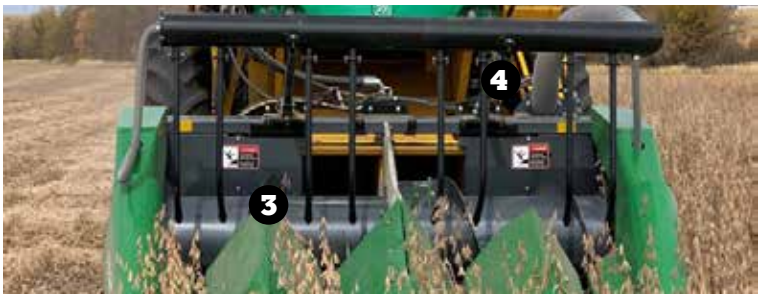
   Uses **COMPOSITE** Fingers, which Reduces Damage to Internal Components

3. **TALL ROW-UNIT DIVIDER** Covers that Allow Material to flow Down to the Center, **REDUCING BUILDUP** and Improving Delivery to the Feederhouse

Precision Harvesting Features







Bish Row Crop Header

1. **FLOATING** Row-Units with the Ability to Lock Units in a RIGID Position

   Poly Row-Unit Skid-Covers for **ON-GROUND** Usage and Reduced Friction

2. Feature Ground-Level **ROTARY-KNIFE CUTTER** with **RUBBER FEEDER-BELTING** to Achieve On-Ground Cutting with **MINIMAL LOSS**

3. Row Units are **CLOSER** to the Auger for Better Material Collection

4. Air-Cleanout Pathways and Mounts are **PRE-INSTALLED*** Allowing for Air Flow Directed **TOWARDS** Auger Area
   *optional feature



Bish 453-A for Oxbo



Bish 692-A for New Holland



Bish 692-A for New Holland



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Serving the agricultural community since 1976.

CONTACT US TO GET YOURS TODAY!

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