BISH ENTERPRISES

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(402) 849-2674

IMPLEMENT MOVER



Implement Movers

LIFT AND MOVE IMPLEMENTS QUICKLY, EASILY & SAFELY*

*OSHA COMPLIANT

*OSHA Compliant only when latched and used according to safety guidelines



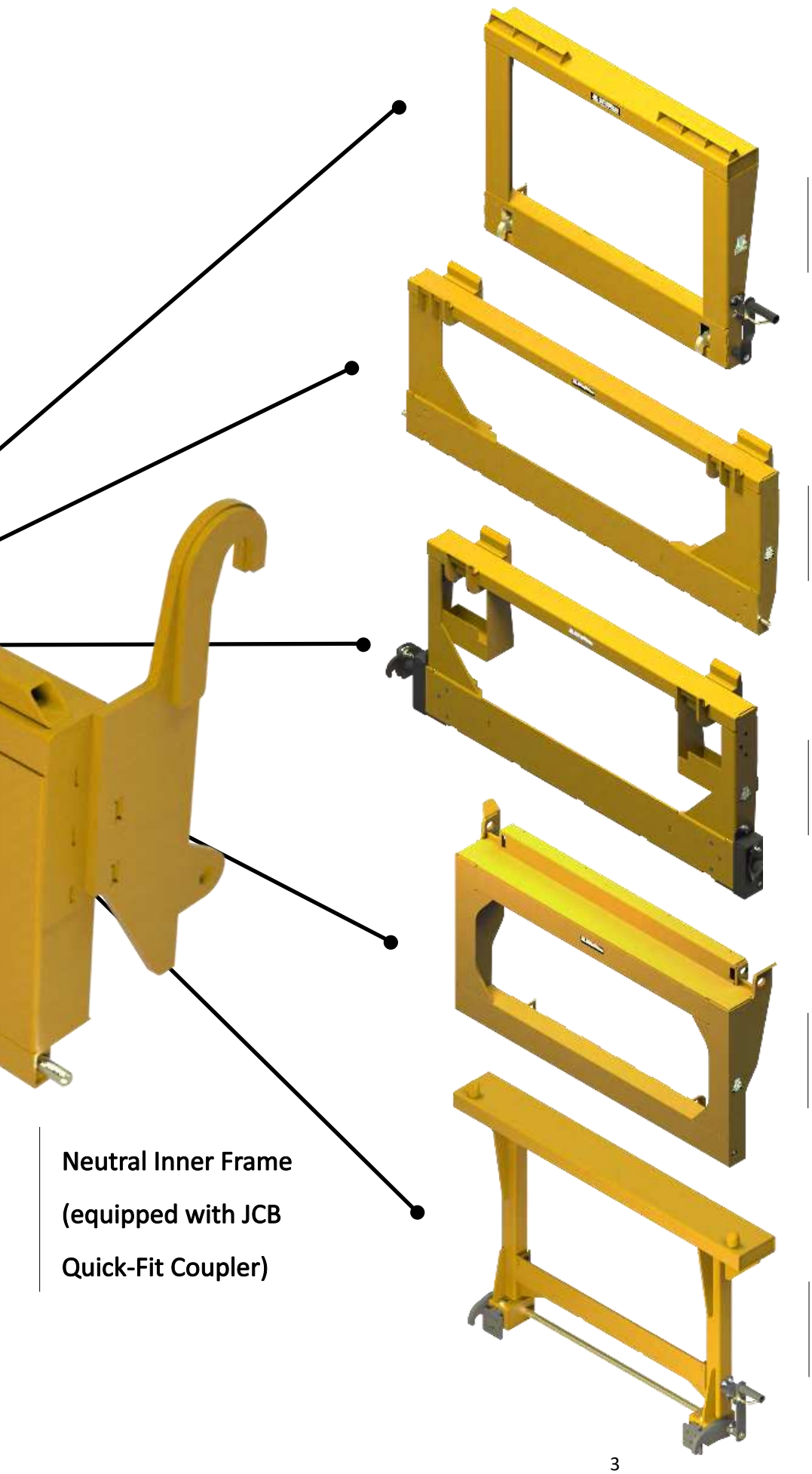
BUILT FOR HEAVY LOADS: 12,000–18,000 lb Lifting Capacity

EASILY MOVE ANY 3-POINT IMPLEMENT

3 - Point Attachment

Adjustable From Category 1 to Category 4

Multiple Mounting Options Available, Including Custom Mounts



Gleaner®/Massey®
Outer Frame Shown

John Deere® "X" Series
Outer Frame Shown

John Deere®/Case IH®/CLAAS®
Outer Frame Shown

Fendt Ideal®
Outer Frame Shown

Kemper Header
Outer Frame Shown

Neutral Inner Frame
(equipped with JCB
Quick-Fit Coupler)

Product Overview.

The **Bish Implement Movers** product line consists of four versatile solutions for efficient equipment handling:

1. Combine Header Mover – Compatible with our quick-attach neutral frame for easy header transportation. (OSHA Compliant)
Options available for John Deere®, Case IH®, Claas®, Gleaner®, Fendt®, Massey®, and New Holland®.
2. 3-Point Implement Mover – Compatible with our quick-attach neutral frame, allowing easy movement of 3-point implements. (OSHA Compliant)
3. Traditional Head Mover – A standard head mover that does not support the quick-attach neutral frame. (not OSHA compliant)
4. Forage Header Mover – Coming Soon – Designed to handle forage headers with the same ease and security as our other movers.

Both the Combine Header Mover and the 3-Point Implement Mover leverage Bish's Universal Inner Frame, enabling quick attach/detach functionality for various lifting attachments, maximizing efficiency in field operations and equipment storage.

Additionally, the Implement Movers are designed to fit with wheel loaders, telehandlers, forklifts, and tractors, using the 3-point system for lifting or even attaching to bucket loader hookups. While some bucket loaders may lack the lifting capacity for certain applications, our movers can attach to virtually any lifting implement. Custom brackets can be designed as needed to ensure compatibility with unique setups.

Why We Built the Implement Movers.

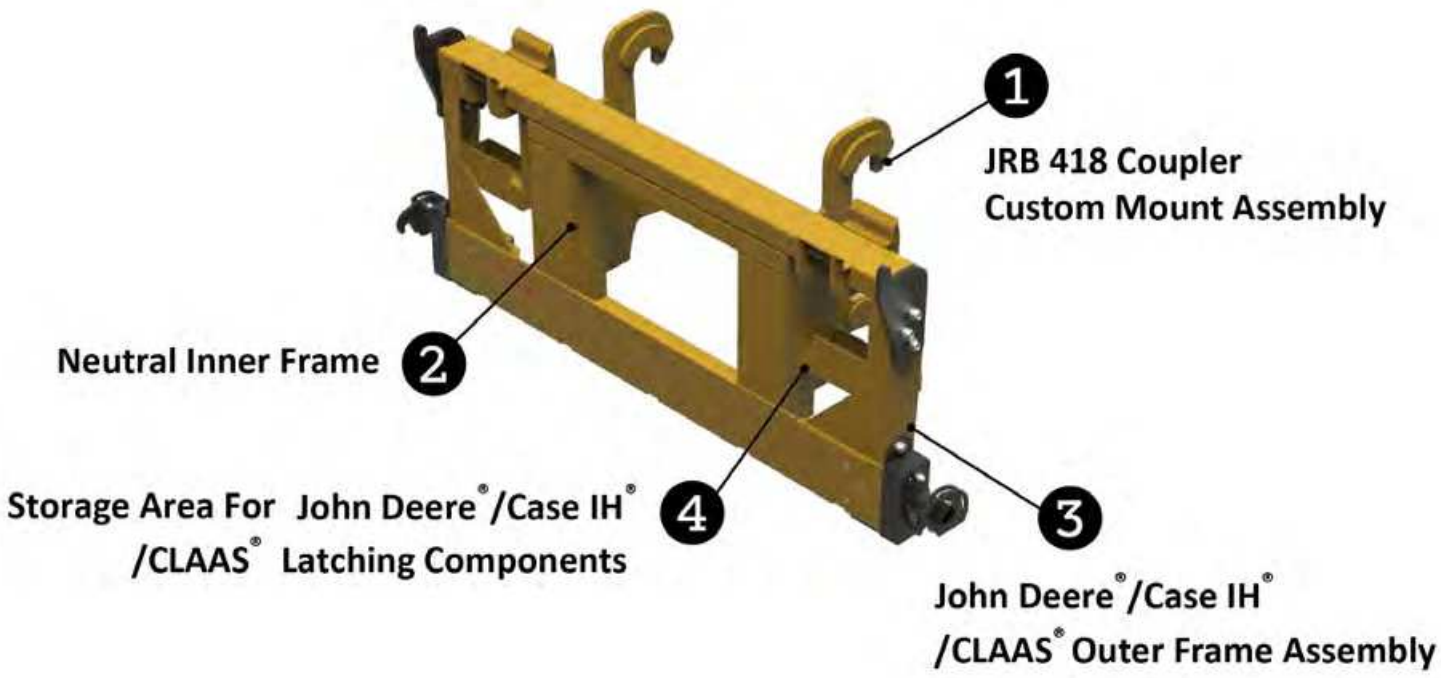
- **Market Gap** – There were no commercially produced solutions designed to safely and efficiently move headers while securing them properly to the lifting implement.
- **Homemade Limitations** – Most head movers were homemade, often only compatible with one or two manufacturers' headers, leading to restricted lifting options and hazardous conditions.
- **Safety & Stability** – We engineered our Implement Movers to replicate the combine latching system, ensuring secure and stable lifting, significantly reducing risks for operators.
- **Multi-Category Compatibility** – While some solutions existed for Category 2–3 implements, there was no single mover that could handle Category 1, Category 2, Category 3, and Category 4 implements.
- **Efficiency & Ease of Use** – Our priority was to make these solutions as easy and safe as possible, reducing downtime and labor requirements while ensuring stability, security, and compliance with safety standards.
- **Expanding Applications** – Our versatile, secure, and scalable design serves implement dealers, custom harvesters, auction houses, and even trade show companies needing commercial-grade implement movers.
- **Combine Mount Option** – Recently, we developed a mount for combines that allows our neutral inner frame to attach to the front of a combine. This enables dealers to lift and maneuver headers that are not native to that combine. It also provides a significant advantage for service departments, allowing them to perform run testing of headers that would typically be incompatible with the model being used.

Competitive Advantages Over Traditional Movers.

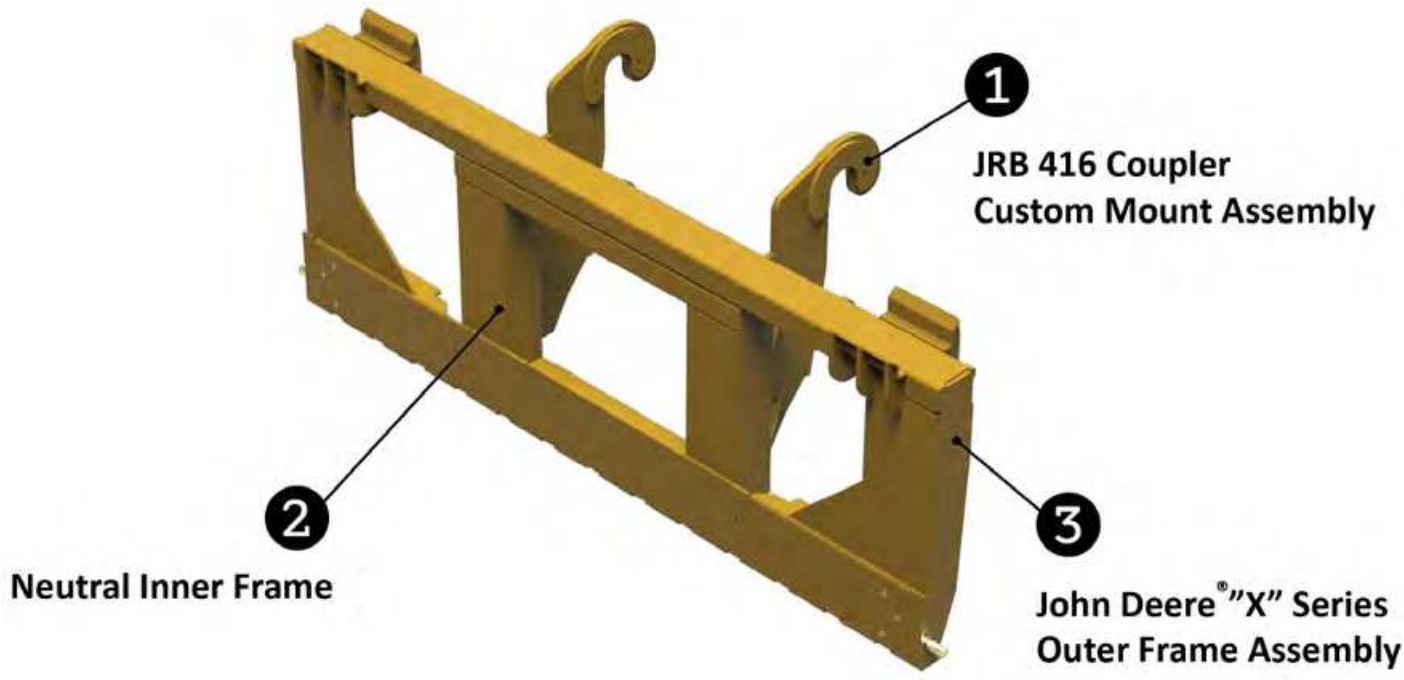
Feature	Traditional Movers	Bish Implement Movers
Universal Fit	Brand-specific	Works across brands
Quick Attach	Requires manual setup	Fast and efficient
Weight Capacity	Limited	Heavy-duty design
Adjustable 3-Point	Fixed size	Cat. 1–4 adaptable
Forage Header Compatibility	No	Coming Soon
Safety Features	Basic	OSHA compliant (when latched)
Combine Mount for Transport & Testing	No	New Feature



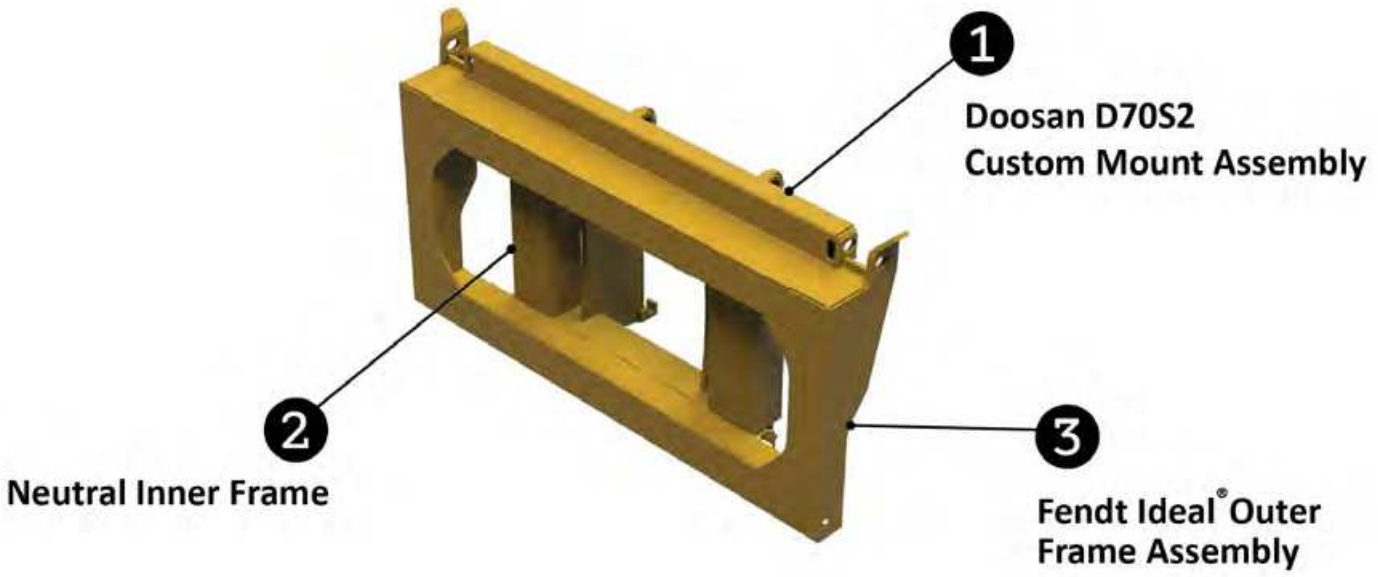
BREAKDOWN OF UNIVERSAL IMPLEMENT MOVER EQUIPPED WITH THE JRB418 CUSTOM MOUNT ASSEMBLY - *Shown using John Deere®/Case IH®/Claas® Outer Frame Full Assembly*



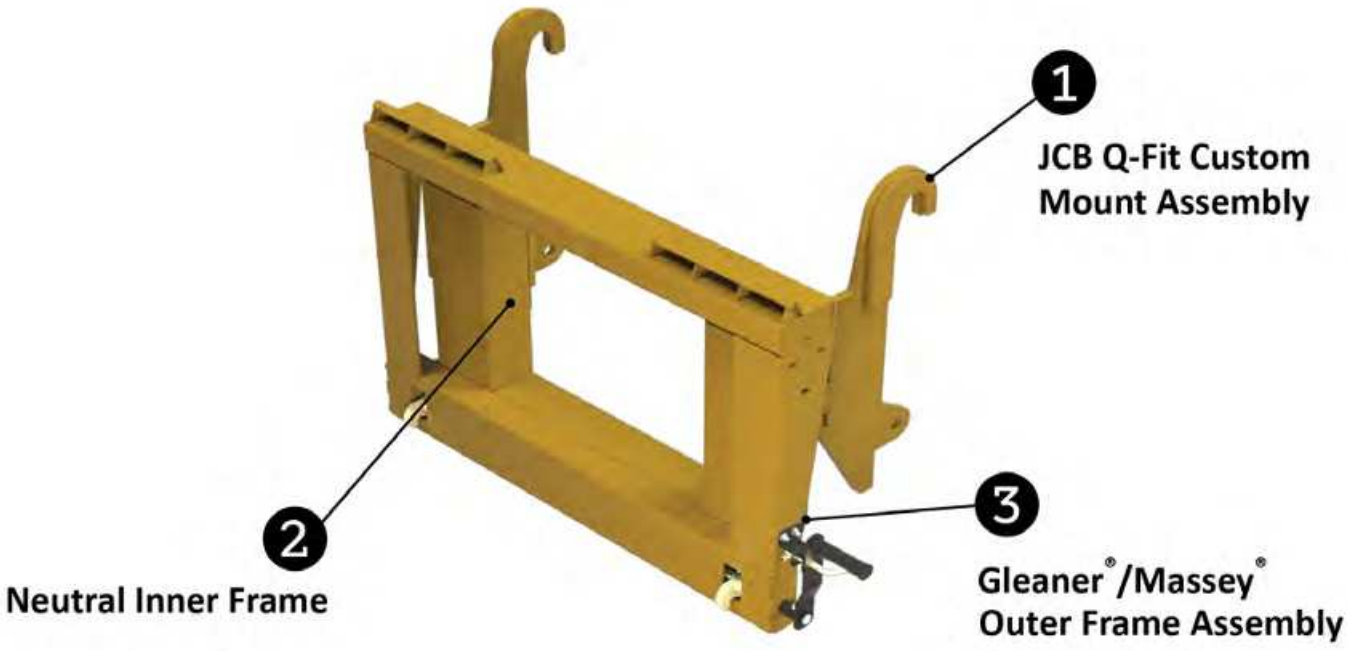
BREAKDOWN OF UNIVERSAL IMPLEMENT MOVER EQUIPPED WITH THE JRB416 CUSTOM MOUNT ASSEMBLY - *Shown using the John Deere®"X" Series Outer Frame Full Assembly*



BREAKDOWN OF UNIVERSAL IMPLEMENT MOVER EQUIPPED WITH THE DOOSAN D70S2 CUSTOM MOUNT ASSEMBLY - *Shown using the Fendt Ideal® Outer Frame Full Assembly*



BREAKDOWN OF UNIVERSAL IMPLEMENT MOVER EQUIPPED WITH THE JRB 416 CUSTOM MOUNT ASSEMBLY - *Shown using the Gleaner®/Massey® Outer Frame Full Assembly*



Mount Assemblies.



CLARK CDP110
Part Number 751-9001



TOYOTA 816R
Part Number 751-9006

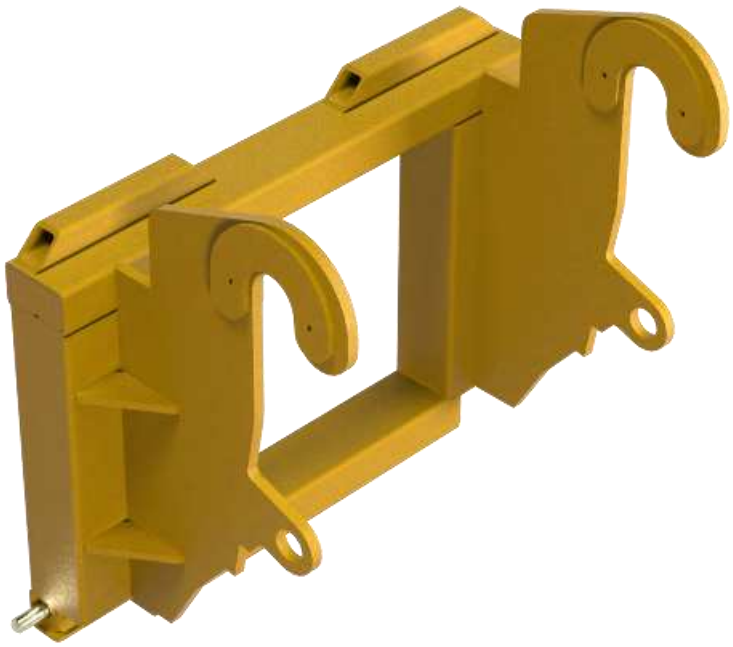


CLARK C70D
Part Number 751-9016



DOOSAN D70S2
Part Number 751-9015

Mount Assemblies.



JRB 416
Part Number 751-9019



GENIE GTH 844



JRB 418
Part Number 751-9020



JCB Q-Fit
Part Number 751-9009

& More Options Available

Combine Mount Assemblies.

WHY?

Lift, maneuver, service, and run-test headers that are not native to that combine



HYDRAULIC COUPLER COMPONENTS AVAILABLE

Case IH® Combine Feederhouse
Part Number 750-0010

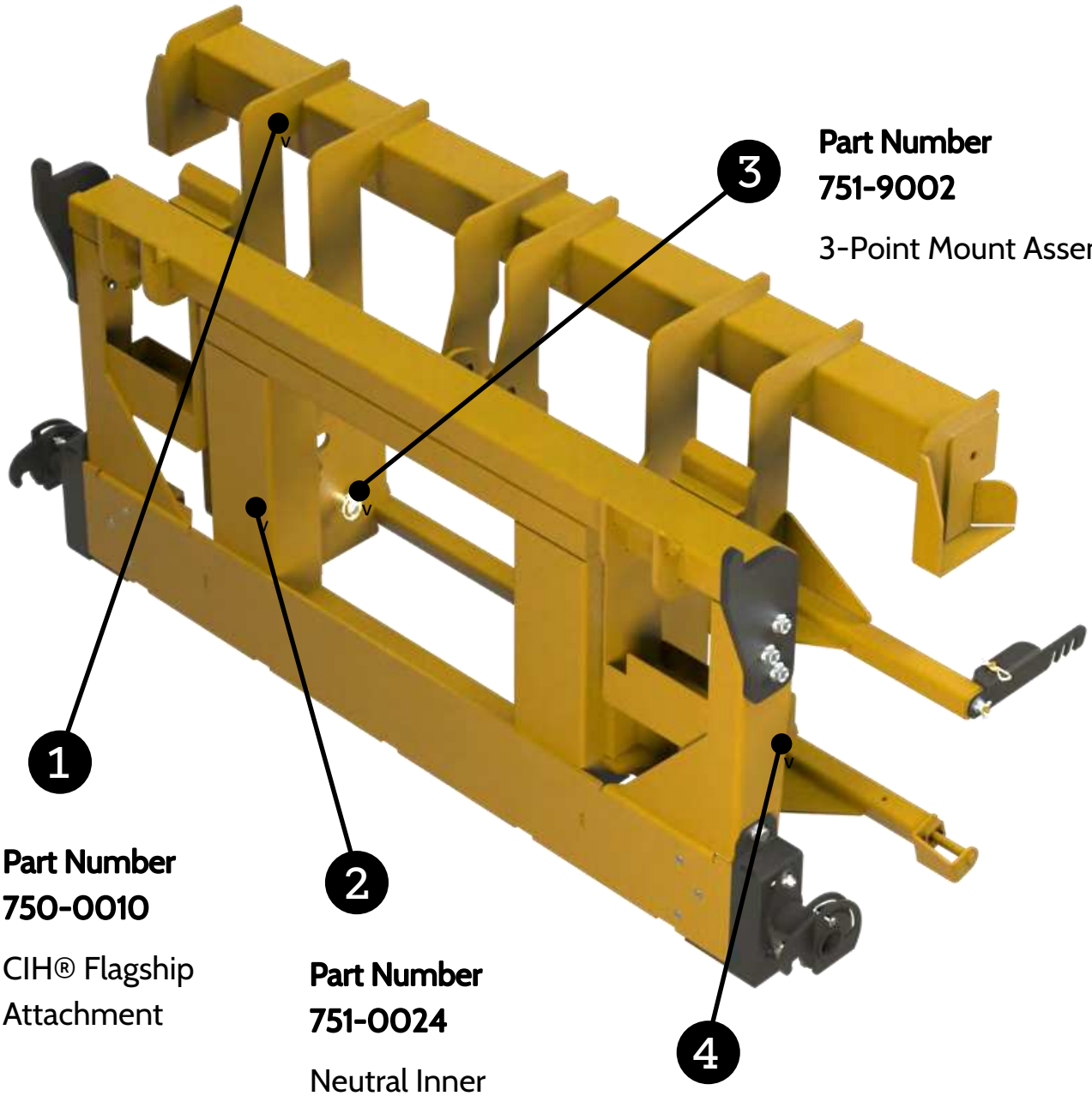


Case IH® Flagship combine equipped with the Bish Universal Implement Mover to move non-Case IH® branded headers



Case IH® Flagship combine equipped with the Bish Universal Implement Mover

Combine Feederhouse Attachment.



Part Number
750-0010

CIH® Flagship Attachment

Part Number
751-0024

Neutral Inner Frame

Part Number
751-9002

3-Point Mount Assembly

Part Number
750-0004

John Deere®/Case IH®/ CLAAS® Outer Frame Assembly

BREAKDOWN OF UNIVERSAL IMPLEMENT MOVER EQUIPPED WITH THE COMBINE FEEDERHOUSE ATTACHMENT- *Shown using John Deere®/Case IH®/Claas® Outer Frame Full Assembly*



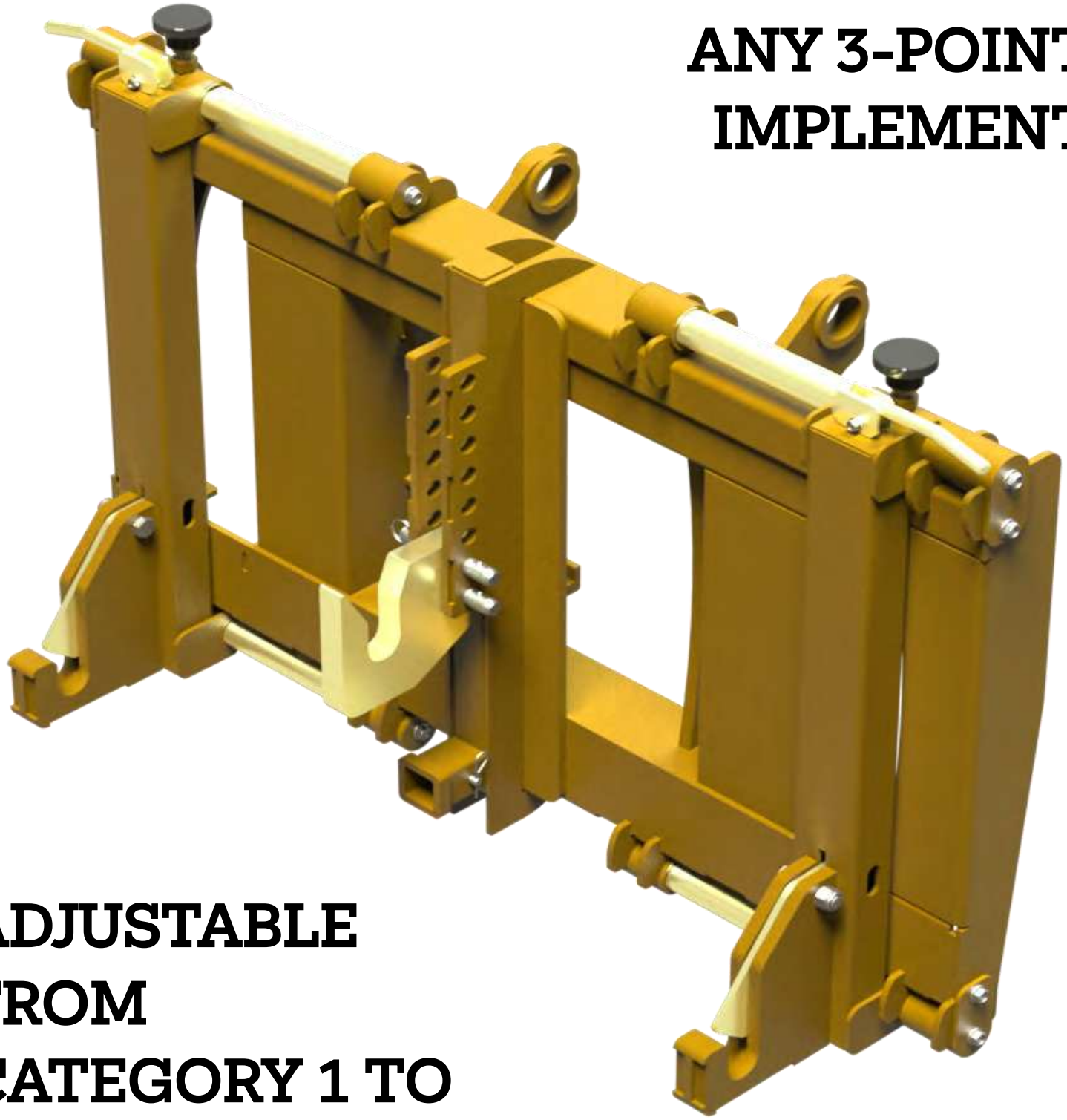
Case IH® Flagship combine equipped with the Bish Universal Implement Mover to move non-Case IH® branded headers



Case IH® Flagship combine equipped with the Bish Universal Implement Mover to move a Geringhoff® draper head that is equipped to run on a John Deere® combine.

3 - Point Attachment.

EASILY MOVE ANY 3-POINT IMPLEMENT



ADJUSTABLE FROM CATEGORY 1 TO CATEGORY 4

Built for: Doosan D70S2
Equipped with: 3-Point Implement Mover Full Assembly)









These images show the 3-point attachment installed on a John Deere® 644H wheel loader equipped with a JRB Coupler



John Deere 644H Wheel Loader equipped with the Bish Universal Implement Mover 3-point Attachment



John Deere 644H Wheel Loader equipped with the Bish Universal Implement Mover 3-point Attachment Shown moving a tractor blade with a 3-point hookup



John Deere 644H Wheel Loader equipped with the Bish Universal Implement Mover 3-point Attachment
Shown moving a 16' cultivator with a 3-point hookup



John Deere 644H Wheel Loader equipped with the Bish Universal Implement Mover 3-point Attachment
Shown moving a shredder with a 3-point hookup



John Deere® 644E using the Bish Universal Implement Mover to move a John Deere® draper head equipped for an X9 combine



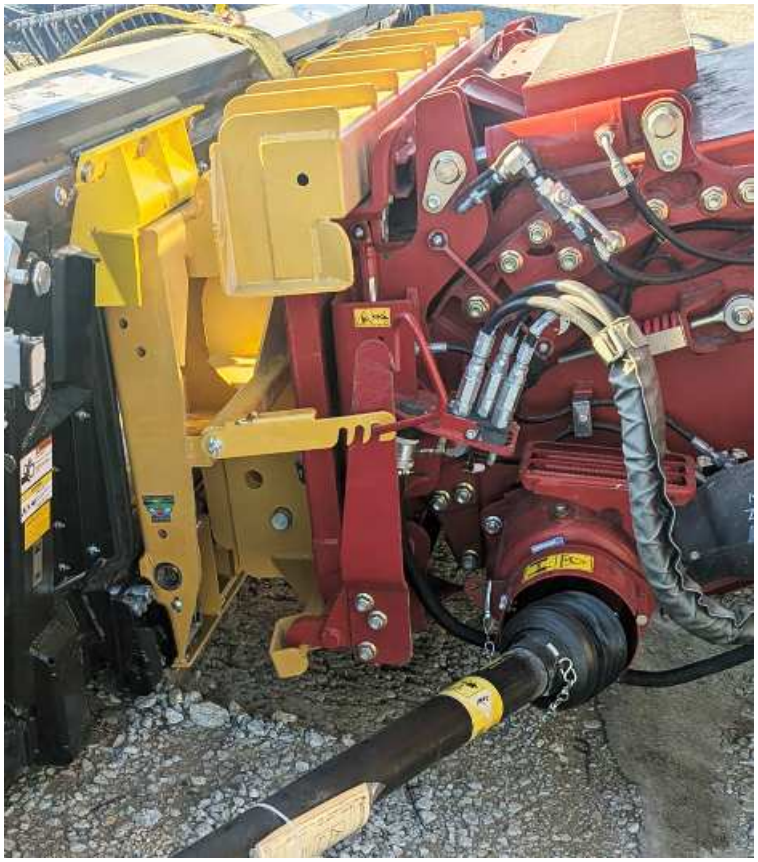
John Deere® 644E using the Bish Universal Implement Mover to move a John Deere® “C12F corn head that is equipped for an X9 combine



New Holland 860 telehandler equipped with the Bish Universal Implement Mover to move a 12-row 30" John Deere® frame



New Holland 860 telehandler equipped with the Bish Universal Implement Mover to move an 8-row 30" Case IH® corn head



Case IH® Flagship combine being used to move a MacDon® flex draper that is equipped to run on a John Deere® combine



Case IH® Flagship combine being used to move a Geringhoff® corn head that is equipped to run on a John Deere® combine



New Holland 860 telehandler using the Bish Universal Implement Mover to move a 12-row 30" CLAAS® frame



CAT IT 14G Payloader equipped with the Bish Universal Implement Mover



GEHL DL8 Telehandler using the Bish Universal Implement Mover to move a MacDon® flex draper equipped for Case IH®



New Holland 860 telehandler equipped with the Bish Universal Implement Mover



Bish Universal Implement Mover securely latched to a 12-row 30” John Deere® frame



Gehl DL8 Telehandler equipped with the Bish Universal Implement Mover



Quick-Attach Neutral Frame equipped with the 3-Point Mount Assembly



John Deere 644H Wheel Loader equipped with the Bish Universal Implement Mover
Shown with the John Deere “X” Series Outer Frame Full Assembly



Bish Universal Implement Mover securely latched to an 8-row 30”
Case IH® corn head



Bish Universal Implement Mover equipped with the Sellick 100 Custom Mount - Shown with the John Deere®/Case IH®/Claas® Outer Frame Full Assembly; OSHA compliant latching components shown

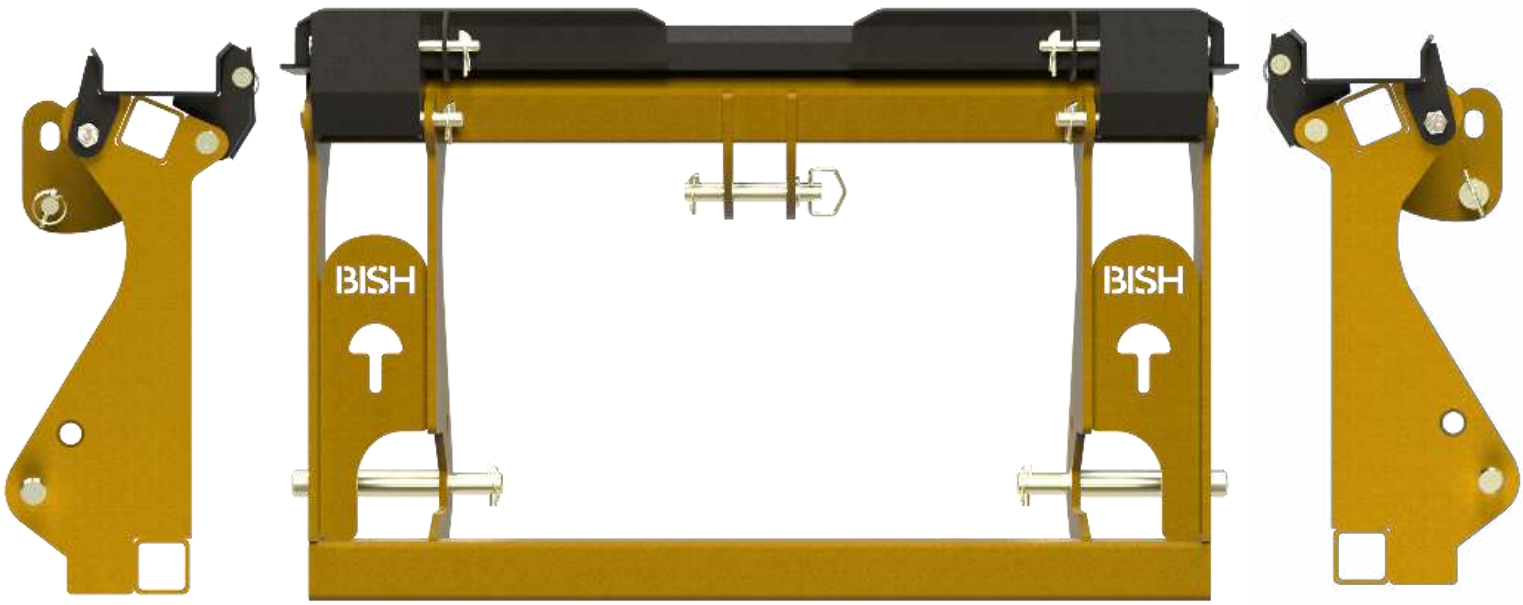
Standard 3-Point Head Mover.





SIMPLE. RELIABLE. BUILT TO MOVE.

Designed to move combine headers using a 3-point implement.



Note: This unit does not include latching components and is not OSHA-compliant without them.

Custom Mounting Solutions.

Made to Fit the Following Machines:

- Forklifts
- Payloaders/Wheel Loaders
- Telehandlers
- 3-point Mounts
- Combines
- More Custom Mounting Options Available

Compatible with the following Implements**:

- John Deere® Headers
- Case IH® /New Holland® Headers
- CLAAS/Lexion® Headers
- Gleaner®/Massey® Headers
- Fendt Ideal® Headers
- 3-Point Implements

**Compatible with aftermarket brands configured to work with John Deere®, Case IH®, New Holland®, Claas® AGCO®, and more





BUILT FOR AG IMPLEMENT DEALERS

Equipped with Doosan D70S2 Custom Mount Assembly — Shown using John Deere®/ Case IH®/Claas® Outer Frame Full Assembly

Serving the agricultural community since 1976.

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