

- Wide range of product available.
  - Capacity: 5 to 300 Tons - Larger Models Available.
  - Sheave Sizes: 10" to 30".
  - Wireline Sizes: 7/16" to 1-3/8".
- Manufactured by an ISO 9001 and API Q1 certified facility.
- All single point shank hooks are genuine Crosby®, forged alloy steel, Quenched and Tempered, and have the patented QUICCHECK® markings (Duplex hooks are available on all sizes).
- All 380 Blocks are furnished standard with Roller Bearings.
- Reeving Guide Standard – All Models.
- Blocks thru 25 tons use 319N style hooks with S-4320 latches.
- Sheaves lubrication through center pin – separate lube channel to each bearing.
- Sheave fully protected by side plates.
- Dual action hook (swings and rotates).
- Repair parts available through worldwide distribution network.
- Design Factor of 4:1 (unless otherwise noted).
- All 380 blocks 16" and larger are furnished with McKissick® Roll-Forged sheaves with flame hardened grooves
- "Look for the Orange Hook . . . the mark of genuine McKissick® quality".



**380 Series Hook Block**  
The patented McKissick Split-Nut® is the standard retention system for standard crane blocks up to 100 Tons.

**Options Available**

- Bronze Brushed Sheaves
- Duplex Hooks
- Swivel Tee and Shackle Assemblies
- Sheave Shrouds
- Anti Rotation Hook - Locking Device
- Plate Steel Cheek Weights
- Third party testing with Certification available upon request

**Dead End Chart (Double, Triple, & Quad Sheave Blocks\*)**

Wireline Size (in)	Dimensions (in)		Recommended Wedge Socket McKissick® US-422/US-422T Utility Socket	
	T Thickness	U Hole Diameter	Stock No.	Size
7/16	1.00	1.28	1044309+	US4 7/16
1/2	1.00	1.28	1044318+	US4 1/2
9/16	1.00	1.28	1044336+	US5 9/16
5/8	1.00	1.28	1044345+	US5 5/8
3/4	1.25	1.66	1044363+	US6 3/4
7/8	1.25	1.66	1038580	US7 7/8
1	1.25	1.66	1044417+	US 8 1
1-1/8	1.75	2.56	1044426+	US10 1-1/8
1-1/4	1.75	2.56	1044435+	US10 1-1/4

\* To find Dead End Dimensions for Single Sheave blocks  
+ US-422T Terminator Style.

For additional technical specs, [reference pages 311-324 in the Crosby catalog](#)

- Wide range of products available.
- Capacity: 5 to 80 Tons - Larger Models Available.
- Sheave Sizes: 10" to 20".
- Wireline Sizes: 7/16" to 1-1/4".
- All single point shank hooks are genuine Crosby®, forged alloy steel, Quenched and Tempered, and have the patented QUICCHECK® markings (Duplex hooks are available on most sizes).
- Design factor of 4:1 (unless otherwise noted).
- All Easy Reeve® Blocks are furnished standard with Roller Bearings.
- Reeving Guides Standard – All Models.
- Blocks thru 25 Tons use 319N hooks with S-4320 latches.
- Heavy Duty Positive Locking (PL) Latch – Models: 30 Tons and larger.
- Sheave lubrication through center pin - separate lube channel to each bearing.
- Sheaves fully protected by side plates.
- Dual action hook (swings and rotates).
- Repair parts available through worldwide distribution network.
- All Easy Reeve® blocks 16" and larger are furnished with McKissick® Roll-Forged sheaves with flame hardened grooves.
- Manufactured by an ISO 9001 and API Q1 certified facility.
- Look for the Orange Hook . . . the mark of genuine McKissick® quality".



**380 Series  
Easy Reeve®  
Hook Block**

The patented McKissick Split-Nut® is the standard retention system for standard crane blocks up to 100 Tons.

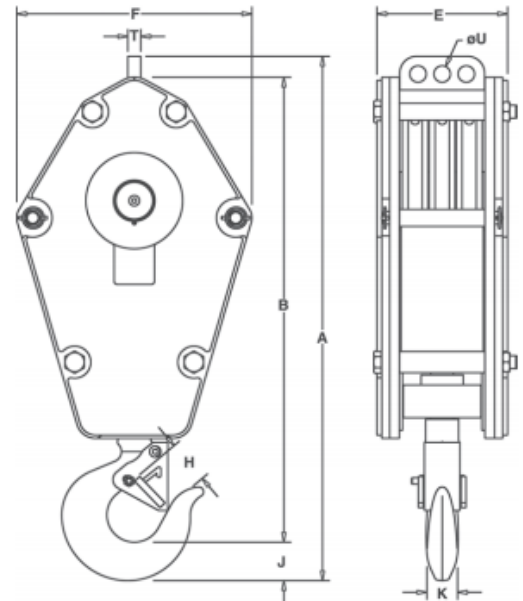
**Options Available:**

- Duplex Hooks
- Swivel Tee and Shackle Assemblies
- Sheave Shrouds
- Anti-Rotation Hook-Locking Device
- Plate Steel Cheek Weights
- Third party testing with Certification available upon request

**Dead End Chart (Double, Triple, & Quad Sheave Blocks)**

Wireline Size (in)	Dimensions (in)		Recommended Wedge Socket McKissick® US-422/US-422T Utility Socket	
	T Thickness	U Hole Diameter	Stock No.	Size
7/16	1.00	1.28	1044309+	US4 7/16
1/2	1.00	1.28	1044318+	US4 1/2
9/16	1.00	1.28	1044336+	US5 9/16
5/8	1.00	1.28	1044345+	US5 5/8
3/4	1.25	1.66	1044363+	US6 3/4
7/8	1.25	1.66	1038580	US7 7/8
1	1.25	1.66	1044417+	US 8 1
1-1/8	1.75	2.56	1044426+	US10 1-1/8
1-1/4	1.75	2.56	1044435+	US10 1-1/4

+ US-422T Terminator Style.



For additional technical specs, reference pages 327-330 in the Crosby catalog