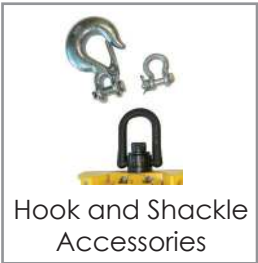
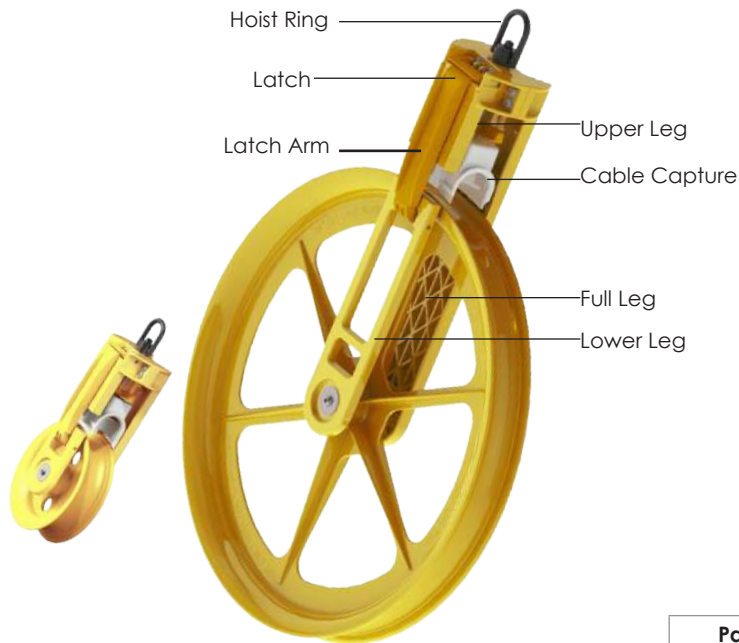




Replacement Parts and Accessories



8" Model For Straight Pulls
24" Model For Set Up, Take Down And Turns

Part Number	Aerial Buddy™ and Accessories
SHV-8	8" Aerial Buddy
SHV-24	24" Aerial Buddy
SHV-HK	Slip Hook Accessory
SHV-SS	Safety Shackle Accessory

Part Number	Replacement Parts For Aerial Buddy™ Available From Jameson
8" Sheave Parts	
S08-FLR	Full Leg Replacement with Hardware
S08-CC	Cable Capture Kit (Locking Nut, Cable Capture, Spring, Guide Rod)
S08-LL	Lower Leg and Latch Arm
S08-WR	Wheel Assembly (Wheel, Axle, Bearings, Screws, Washers)
24" Sheave Parts	
S24-FLR	Full Leg Replacement with Hardware
S24-CC	Cable Capture Kit (Locking Nut, Cable Capture, Spring, Guide Rod)
S24-LL	Lower Leg and Latch Arm
S24-WR	Wheel Assembly (Wheel, Axle, Bearings, Screws, Washers)
8" and 24" Sheave Parts	
SHV-HRR	Hoist Ring Kit
SHV-LR	Latch Kit
SHV-ULA	Upper Leg Assembly Kit

Warranty

Jameson products carry a warranty against any defect in material and workmanship for a period of one year from date of shipment unless failure is due to misuse or improper application. Jameson shall in no event be responsible or liable for modifications, alterations, misapplications or repairs made to its products by purchaser or others. This warranty is limited to repair or replacement of the product and does not include reimbursement for shipping or other expenses incurred. Jameson disclaims any other express or implied warranty.



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OPERATION AND SAFETY MANUAL

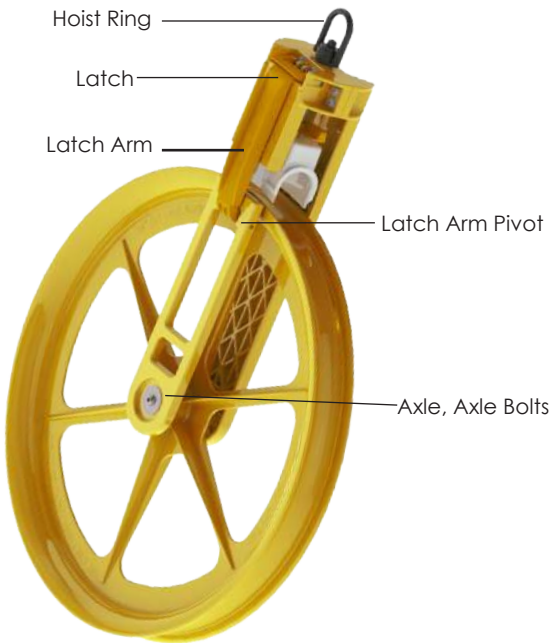


Areas to Inspect Before Every Use

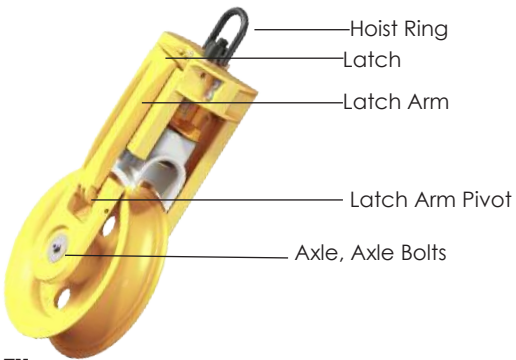
Inspect All Parts, Paying Particular Attention To These Areas:

- Stressed or worn areas around Hoist Ring
- Stressed or worn areas on Latch
- Loose hardware, including Hoist Ring bolt - tighten if needed
- Stressed or worn areas on the Latch Arm, including pivot area
- Stressed or worn areas on Axle and Axle Bolts
- Ensure Axle Bolts are tight

Replace Affected Parts Prior To Using



24" Aerial Buddy™



8" Aerial Buddy™

WARNING

- Follow Cable Manufacturer's Guidelines For Installation of Fiber Optic Cable
- Cable Must Be Attached To Pole And Load Removed From Sheave Before Opening Latch
- Latch Must Be Closed Before Cable Load Is Applied
- Inspect Sheave Before Each Use
- Do Not Exceed Maximum Load Rating of 1,600 Pounds
- Follow Your Company's Procedures/Standards When Working In Energized Space
- Use Only with Jacketed Cable



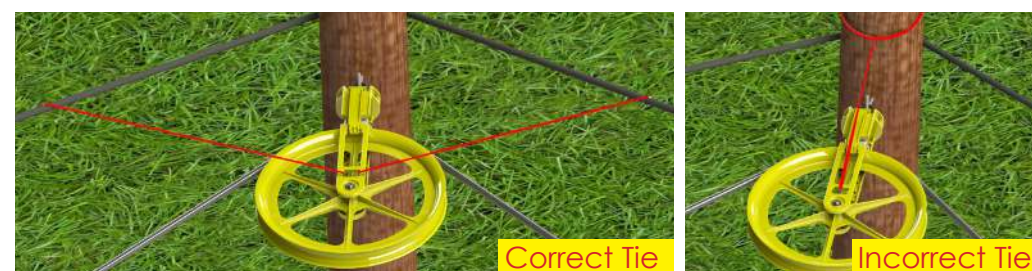
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Lashing To Non-Vertical Position

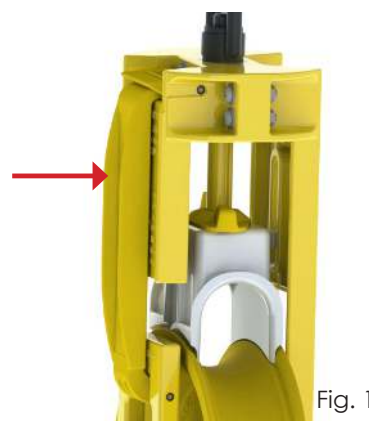
The 24" Aerial Buddy™ is light enough to self-level in most instances.

If strapping sheave into non-vertical position is desired:

- (1) Secure Hoist Ring to pole using standard hardware or strap
- (2) Weave strap through leg Cross Bar and secure strap to guide wire



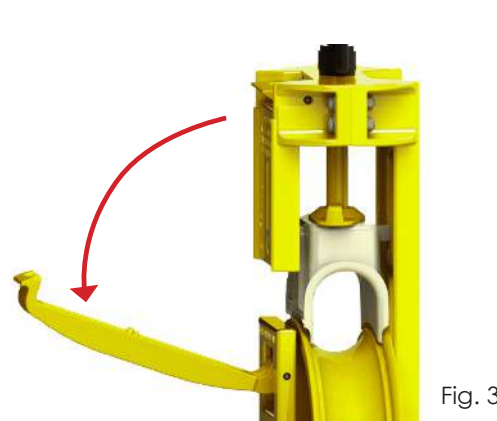
To Open Latch



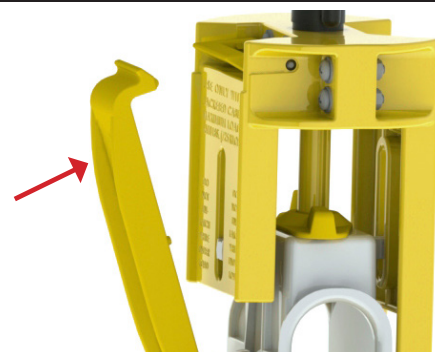
- (1) Press Latch Arm inward with palm of hand (Fig. 1)



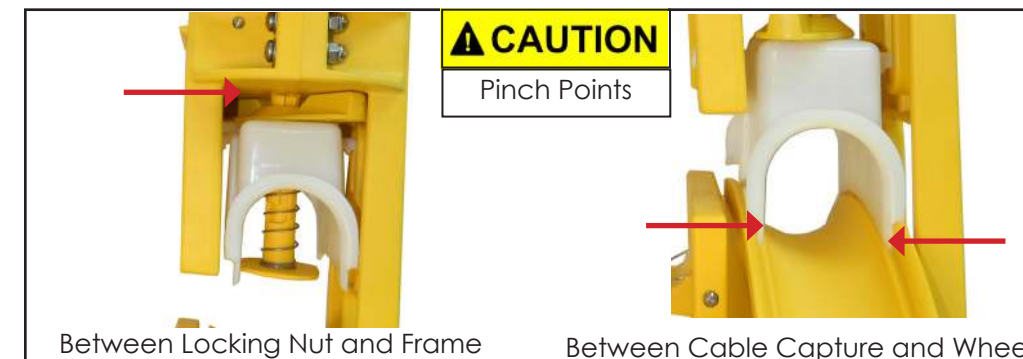
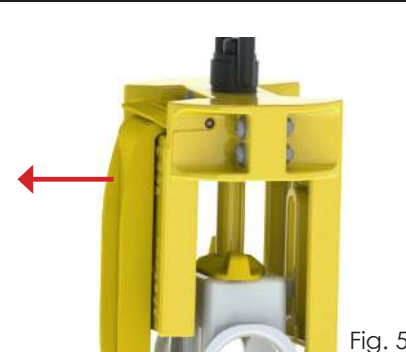
- (2) While holding Latch Arm inward, lift Latch upward to allow Arm to spring open (Fig. 2 and 3)



To Close Latch



- (1) With one hand, press Latch Arm inward until it engages. (Fig. 4)
- (2) Tug outward to ensure it is secured. (Fig. 5)



Open Cable Capture and Remove Cable - After Latch Is Open

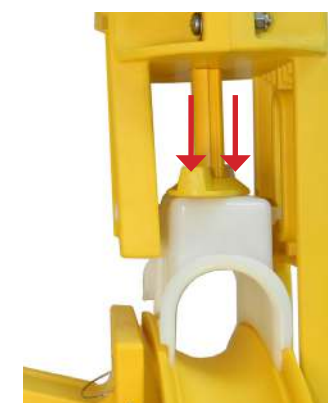


Fig. 6

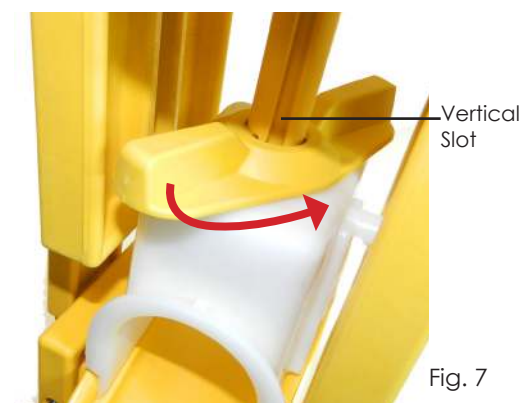


Fig. 7

- (1) Push down on Lock Nut - two hands may be required. (Fig. 6)
- (2) While holding down, turn Lock Nut counter-clockwise to align with vertical slot. Spring will drive capture upward. (Fig. 7)

Reset Cable Capture After Cable Removal



Fig. 8



Fig. 9



Fig. 10

- (1) Press Cable Capture and Lock Nut down toward wheel - two hands may be required. (Fig. 8)
- (2) While holding down, turn Lock Nut clockwise until seated. (Fig. 9)
- (3) Close Latch. (Fig. 10)