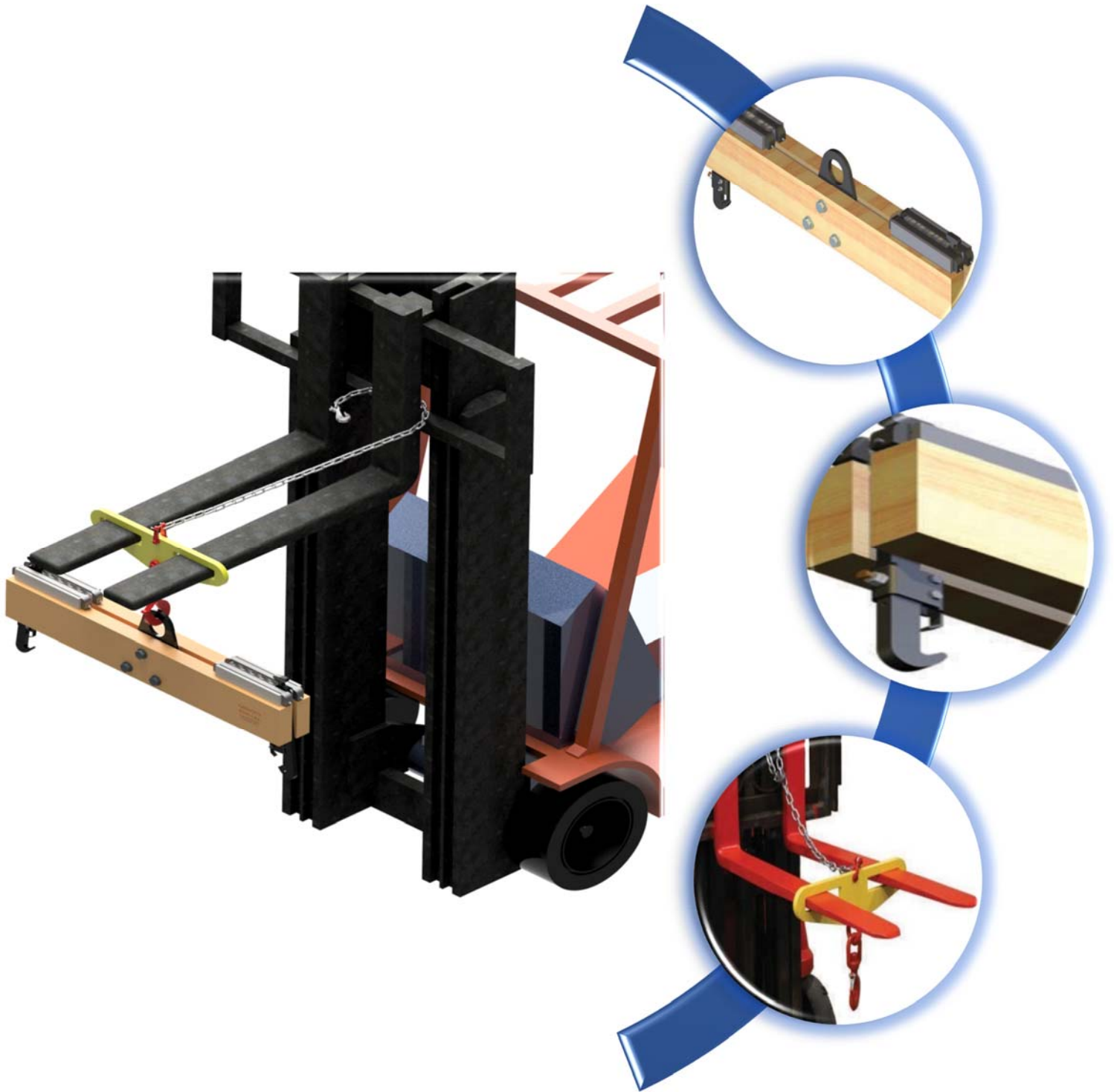


# Battery Handling Beam & Fork Attachment

## SPECIFICATION SHEET



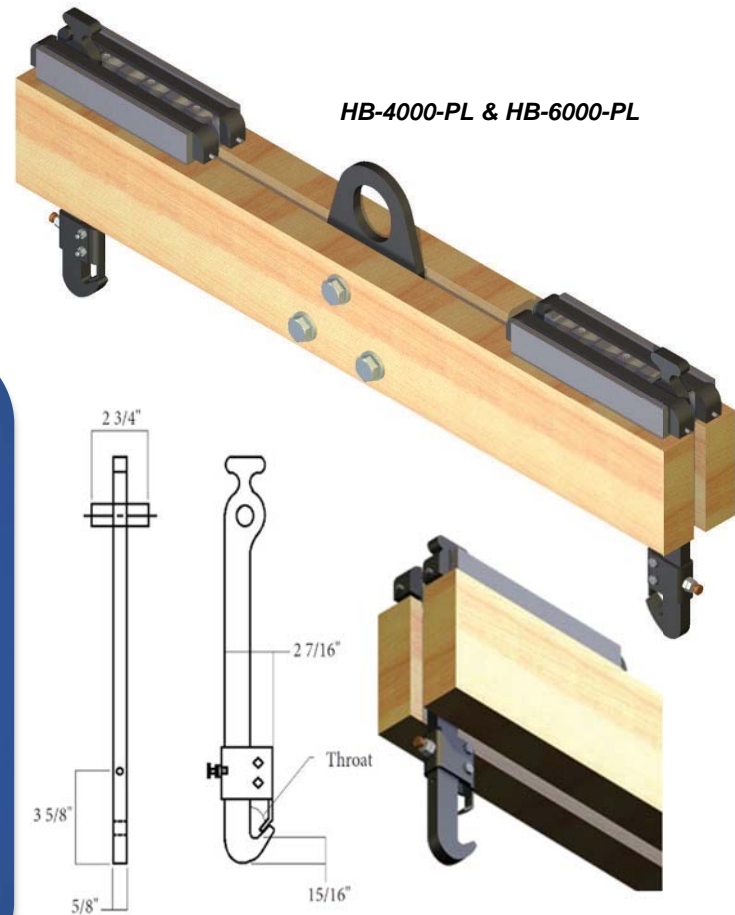
### BATTERY HANDLING BEAM

The MTC Battery Handling Beam provides our customers with a safe, dependable, and economical battery handling solution for overhead battery removal.

The heavy-duty steel, non-slip hook design fits snugly into most battery lifting holes. All MTC Handling Beams are equipped with MTC's Posi-Latch safety mechanism.

#### FEATURES

- Lifting Beam is Constructed of 2" x 6" Laminated Maple for Strength, Durability, and Non-Conductivity
- Lifting Hooks are Constructed of 5/8" Thick ASTM-A572-50 Steel
- The Posi-Latch Assembly is Designed to Help Ensure that the Battery Case Lifting Eye is Captured and Remains in the Throat of the Hook During Battery Transportation
- The Battery Case Latch, when Closed Over the Battery Case Lifting Eye, Aids in Ensuring that Proper Seating of the Hook has Occurred, and the Lifting Hook will Not Slip Out of the Battery Case Lifting Eye
- The Plunger Allows the Slide Assembly to be Locked into Place until it is Manually Released
- The Hook Retainer, with the Attached Rubber strap, provides a Secure Seat for Hook Pins so that the Hooks Remain in the Correct position for Balance



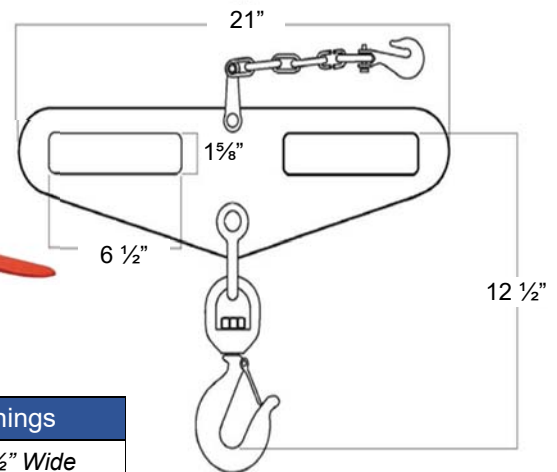
Model	Capacity	Overall Length	Batteries	Hook Adjustable in 3" Increments
HB-4000-PL	4000lbs.	43"	21" to 42" Long	23 1/2" to 38 1/2"
HB-6000-PL	6000lbs.	47"	25" to 46" Long	27 1/2" to 42 1/2"

### FORK ATTACHMENT

The MTC Fork Attachment is used with a Battery Handling Beam for battery removal.

#### FEATURES

- 48" Safety Chain and Hook
- Swivel Hook with Safety latch
- 6,000 Capacity
- Fork Opening 1 5/8" by 6 1/2"



Model	Capacity	Overall Length	Fork Openings
FA-6000	6000lbs.	21"	1 5/8" Tall x 6 1/2" Wide

### Handling Beam Storage

#### HB-STORAGE-WALL



#### **FEATURES**

- 2 Mounting Holes
- 3 Hooks for Handling Beam and Fork Attachment

#### HB-STORAGE-PORTABLE



#### **FEATURES**

- 4 Caster Wheels
- Portable Rack
- 5 Hooks for Handling Beam and Fork Attachment