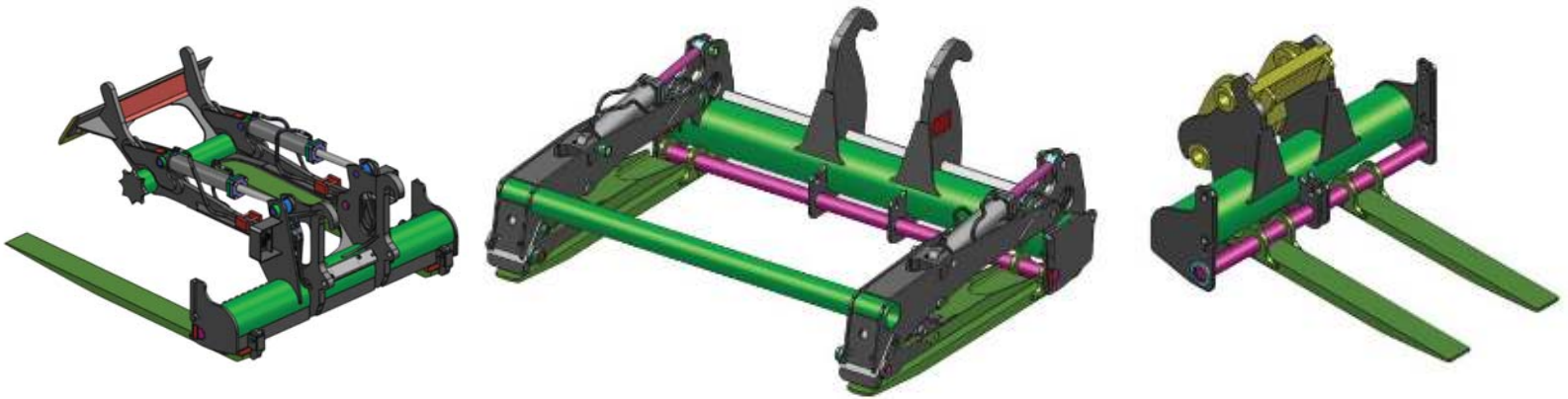


UNI-BEAM

MATERIAL HANDLING SOLUTIONS



WBM **WELDCO-BEALES MFG.**
SPECIALISTS IN ATTACHMENT DESIGN AND MANUFACTURING

UNI-BEAM CONSTRUCTION



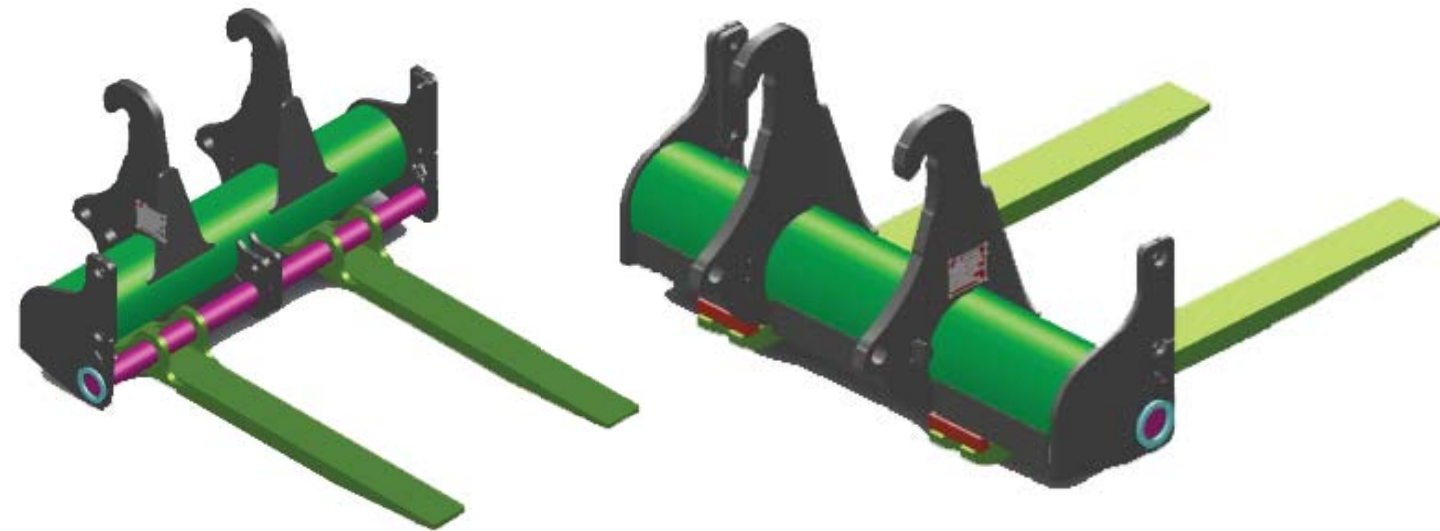
SINGLE LOW PROFILE TORQUE TUBE FRAME

- Maximizes visibility
- Evenly distributes stresses

ONE PIECE TINE

- No heel weld or forged bend, minimizes metal fatigue and eliminates heel wear
- No shank, increases visibility
- Reduces weight

PALLET FORKS – WHEEL LOADER

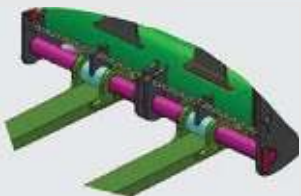
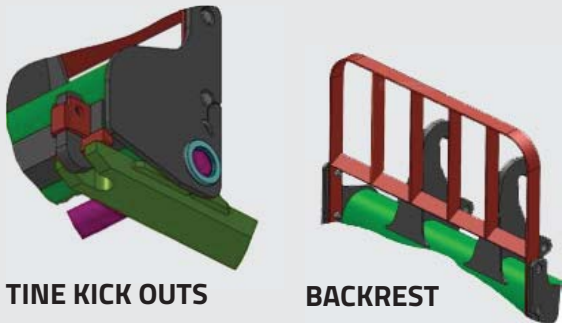


FEATURES

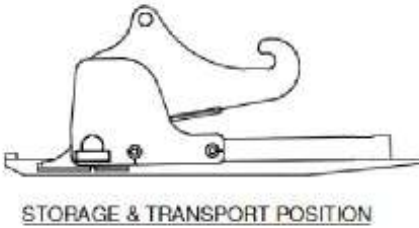
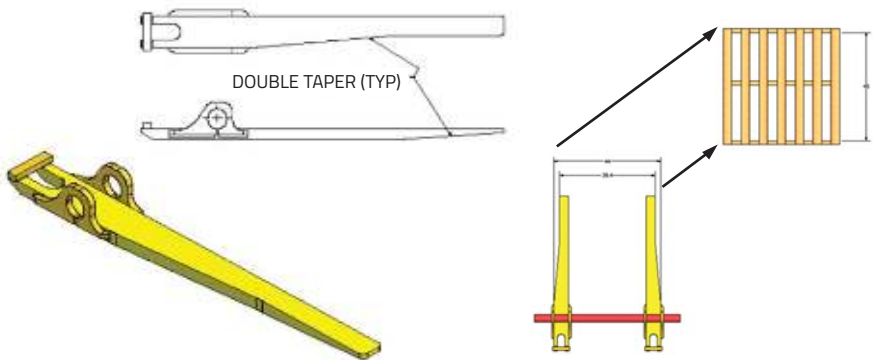
- Low profile Uni-Beam frame design drastically improves operator visibility over industry standard twin beam frame design
- Adjustable tines
- Frame folds over tines to lower center of gravity for safe storage and transportation
- 80" and 60" standard carriage widths
- Light weight
- Standard taper tines

OPTIONS

- Bolt-on back rest
- Fork positioner locks
- Fork tine kick-outs
- Custom widths
- Dual taper tines
- Variable tine sizes and lengths

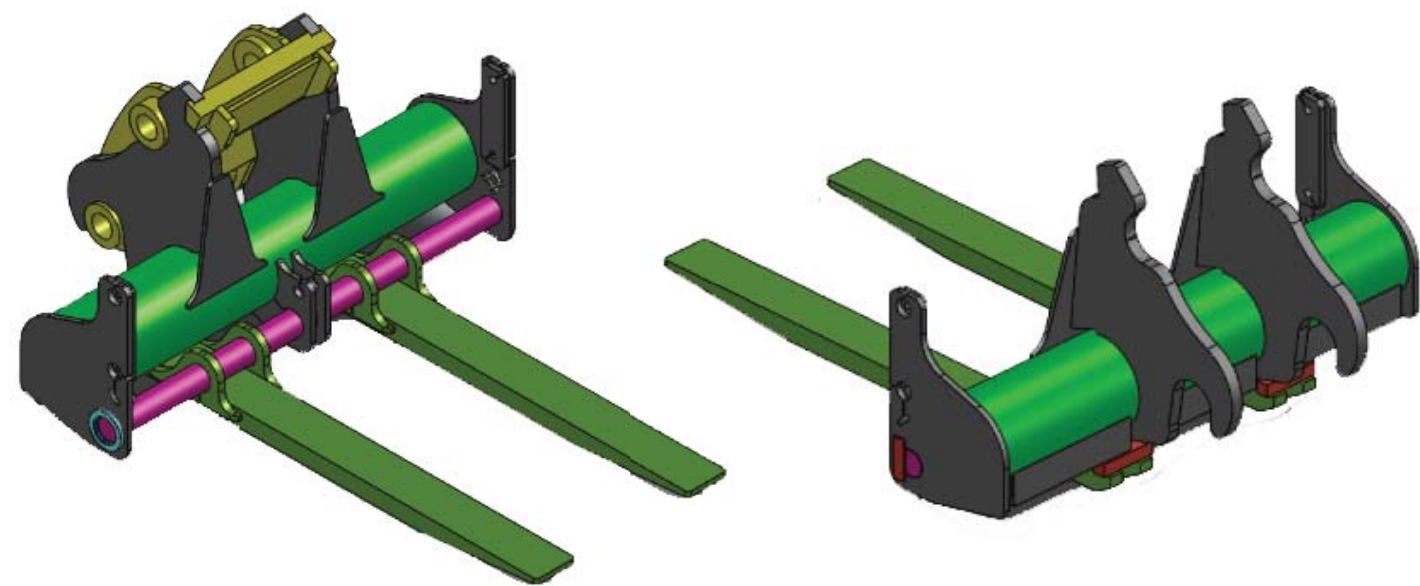


FORK POSITIONER LOCKS



Dual taper tines allow easy access into pallets when turning.

PALLET FORKS – EXCAVATOR

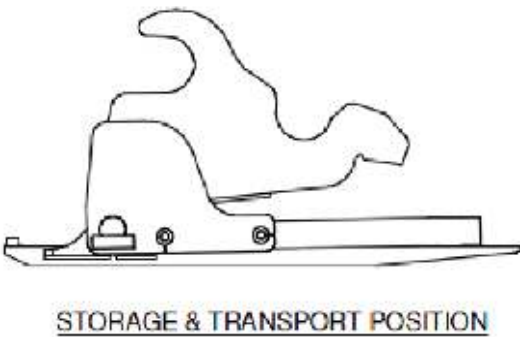
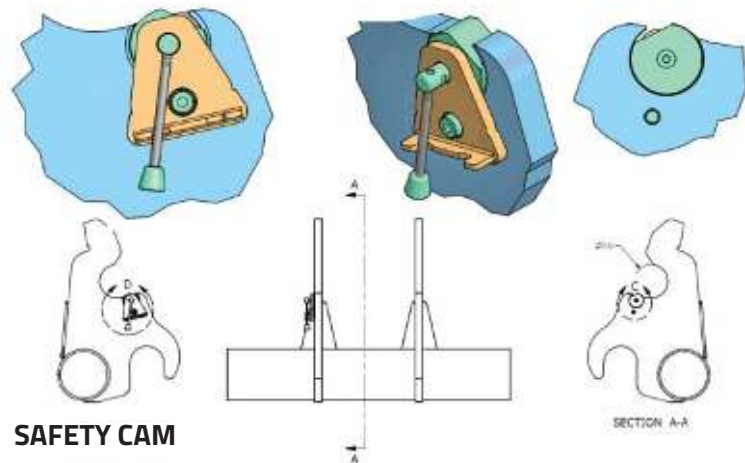


FEATURES

- Turns a swing machine into a telehandler to go where fork-lifts cannot
- Faster and safer than using slings and chains
- Frame folds over tines to lower center of gravity for safe storage and transportation
- 80" and 60" standard carriage widths
- Light weight
- Standard taper tines

OPTIONS

- Safety cam on quick change lugs
- Bolt-on back rest
- Fork positioner locks
- Fork tine kick-outs
- Custom widths
- Dual taper tines
- Variable tine sizes and lengths



PIPE GRAPPLE – WHEEL LOADER



FEATURES

- Low profile Uni-Beam frame design drastically improves operator visibilty over industry standard twin beam fork frame
- 96" standard carriage width
- In-frame hose routing
- Light weight
- Fixed tine location
- Fork tine kick-outs
- 4" diameter clamp and 3" diameter stabilizer hydraulic cylinders
- 12" maximum pipe capacity

OPTIONS

- Adjustable tines
- Fork positioner locks
- Custom widths
- Dual taper tines
- Variable tine sizes and lengths
- Holding valve to limit clamping force but not decrease the stabilizing force (increases rated load)
- Clamp and stabilizer to handle smaller or larger pipe diameters



PIPE GRAPPLE – EXCAVATOR

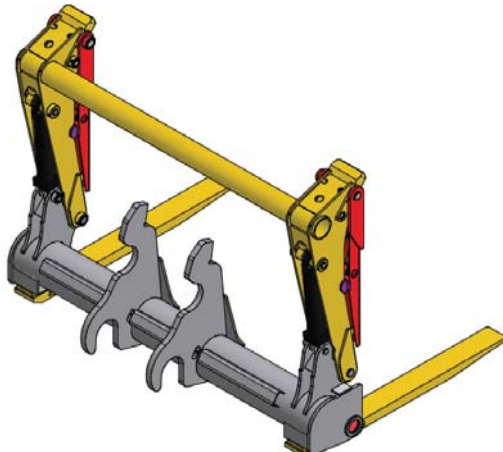
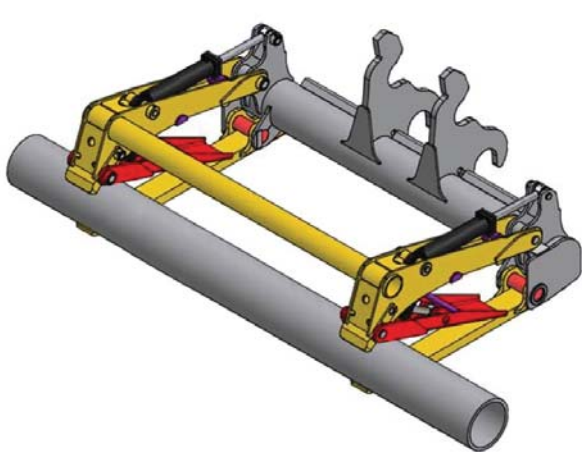


FEATURES

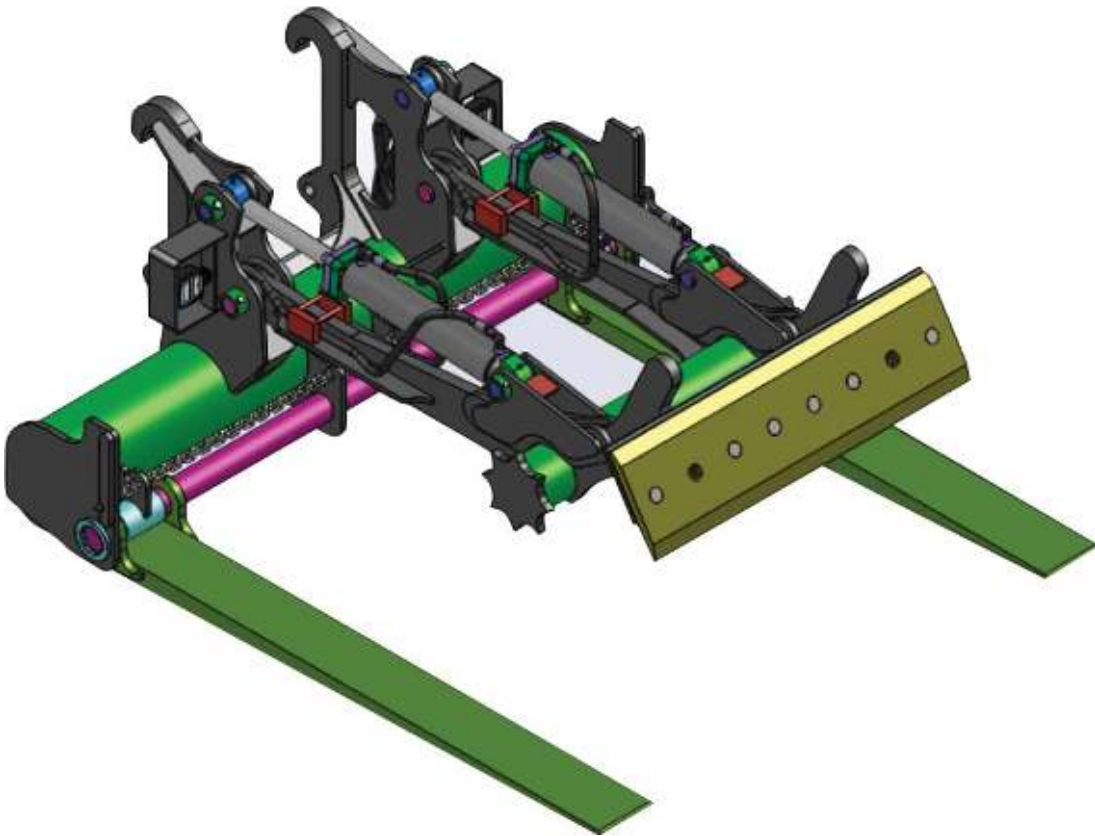
- Turns a swing machine into a telehandler to go where fork-lifts cannot
- Hoe chuck over very wet and rough terrain
- Low profile Uni-Beam frame design drastically improves operator visibility over industry standard twin beam fork frame.
- 96 inch standard carriage width
- In-frame hose routing
- Light weight
- Fixed tine location
- Fork tine kick-outs
- (2) 4 inch diameter clamp and (2) 3 inch diameter stabilizer hydraulic cylinders
- 12 inch maximum pipe

OPTIONS

- Safety cam on quick change lugs
- Adjustable tines
- Fork positioner locks
- Custom widths
- Dual taper tines
- Variable tine sizes and lengths
- Holding valve to limit clamping force but not decrease the stabilizing force (increases rated load)
- Clamp and stabilizer to handle smaller or larger pipe diameters



MAT GRAPPLE – WHEEL LOADER

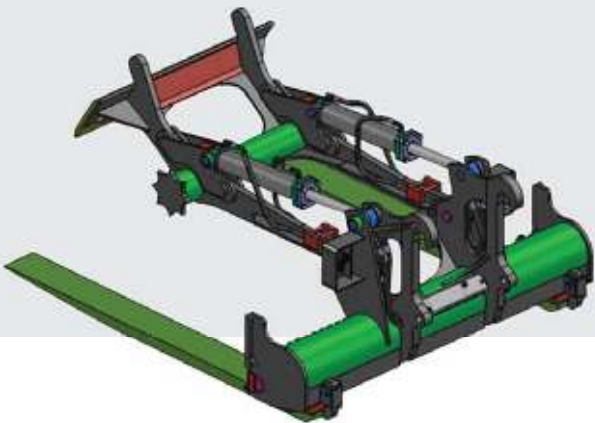


FEATURES

- Low profile Uni-Beam frame design drastically improves operator visibility over industry standard twin beam fork frame
- 80" standard carriage width
- Light weight
- Adjustable tine location
- Fork tine kick-outs
- (2) 4" diameter clamp hydraulic cylinders
- Clamp limits grapple to (3) mats maximum capacity
- Two point contact for clamp allows pincher grabbing at tine tips or mid-point to hold down mats when carrying
- Cutting edge on clamp allows scraping or cleaning of mats
- (2) LED lights
- Clamp mechanical stops prevents over extending of hydraulic cylinders

OPTIONS

- Fork positioner locks
- Custom widths
- Dual taper tines
- Variable tine sizes and lengths
- Holding valve to limit clamping force but not decrease the stabilizing force (increases rated load)
- Clamp and stabilizer to handle more than (3) mats





WELDCO-BEALES MFG.

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