



DEMOUNTABLE CONCEPTS, INC.

**Getting Your Trucks On The Road
Faster And More Efficiently.**

800-254-3643

Body Base Frame Specifications

Freestanding Payload Capacity

- 24,000 pounds

Side Rails

- 1/8" steel perimeter rails
- optional 1/4" side rails for flat bed and curtain-side body types

Construction

- all welded and reinforced
- manufactured to body builder's exact length and width requirements

Guide Rails

- two (2) full-length tapered steel guide rails, rigidly welded to cross-members
- two (2) full-length 1/4" long rail reinforcement bars

Electrical

- four-way light plug receptacle to match plug on chassis

Leg Housing

- four (4) leg box assemblies welded to side rails, cross-members and guide rails

Cross-members

- 4 3/8" deep on 12" centers

Retractable Legs

- four (4) fully retractable leg assemblies
- legs store under floor and between cross-members when retracted
- legs pull out horizontally and lower vertically when extended

Leg Specifications

- heavy duty welded construction
- 3/8" steel arm braces with chained upper pin
- safety chain bolted to body base frame
- telescoping lower leg with eight (8) settings in 2' increments to compensate for uneven ground
- orange reflective tape on leg fronts for added safety

Locking System

- two (2) reinforced locking bars to match locking dimensions of chassis lift

Finish

- black