ABI CRANE SERVICE BODY FEATURES

AVERY BARRON INDUSTRIES

ABOUT US

- 50+ years of industry experience
- 50,000 sq. ft. of manufacturing space
- 6+ acres of property

INNOVATIVE DESIGNS

- Built with industrial adhesives and mechanical fasteners
- No welding
- Pre-painted before assembly
- Corrosion resistant

OTHER OPTIONS

- 11' Body Option (84" CA)
- Tall cabinet options on 9' and 11' bodies
- 20" work bench bumper



Features	ABI 9' Body	ABI 9' Body Advantages
Avery Rapid Mount System (ARM)	**4 hour install**	Patent Pending Mounting System
Modular Body Design	Individual sidepanels allow flexibility in construction	Allows for pre-assembly and reduces lead time significantly
Paint/Corrosion Resistance	Each piece powder coated before assembly	No exposed metal anywhere, even joined pieces
Assembly	Industrial strength adhesive and mechanical fasteners (used by many major truck and industrial equipment manufacturers)	1,200 psi shear strength per sq. inch of adhesive and 1,500 psi shear strength of fasteners
Aesthetics	Flush-mounted doors and radius corners	Sleek design, reduced stress points in corners
Security	Master lock system	Standard feature
Durability	Bedliner on floor, sides, top and bumper	Standard feature
Upgraded Features	Receiver Hitch and Grab Handles Heavy Duty Tie Down Rings	Standard features
Frame Design	Grade 50 steel used in crane box construction	Most competitors use grade 36 steel
Weight	1,600 pounds	Lower weight provides more payload capacity

CONTACT US!

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ABI CRANE SERVICE BODY SPECIFICATIONS

Model BD-09 Crane Service Body
SPECIFICATION SHEET

- **108" ABI DRW Service Body with Crane Reinforcement**
  - 108 inches long x 40 inches high x 94.5 inches wide
  - Chassis cab to axle (CA) of 60 inches with dual rear wheel axle

- **Body Dimensions**
  - 40 inches - Compartment height
  - 22 inches - Compartment depth
  - 50.5 inches - Load space width
  - 22.5 inches - Top of body to the top of the floor

- **Body Materials**
  - 14 gauge A60 galvanneal - Main body material
  - 14 gauge A60 galvanneal - Compartment tops
  - 14 gauge A60 galvanneal - Inner door panels
  - 14 gauge A60 galvanneal - Outer door panels
  - 14 gauge A60 galvanneal - Wheel panels
  - 14 gauge A60 galvanneal - Front bulkhead
  - 14 gauge A60 galvanized - Shelving

- **Body Floor and Understructure**
  - 12 gauge hot rolled treadplate - Floor
  - 6 inch formed steel channel frame
  - Crane portion of frame consists of grade 50 steel formed channel and steel tube

- **Compartment Sizes**
  - Front Compartment - 29" W x 34.5" H
  - Horizontal Compartment 43" W x 14" H
  - Rear Compartment 23.5" W x 34.5" H