



**ProStake Platform Bodies**





Landscapers, maintenance crews, contractors, material suppliers and tradesmen of all kinds know there's no room in the schedule to work "around" the limits of your truck, or deal with breakdowns.

With over 60 years as THE LEADER in innovative body design and quality construction, Morgan KNOWS what it takes to satisfy your needs; and that includes making your work easier, and more efficient.

From standard features that exceed expectations, to options that accommodate even the most unique requirements, Morgan Stake & Platform truck bodies deliver what you need...and MORE!

Morgan bodies are engineered to provide superior strength, regardless of the body size you choose. Steel I-beam construction, heavy-duty Apitong flooring, steel rub-rails and side pockets and LED lighting, are just a few of the standard features that result in a body that's hard to beat!

When your work DEMANDS strength, durability and VERSATILITY you can depend on, you can depend on Morgan!

## STANDARD FEATURES

### SUBFRAME

- High-Strength 3" I-beam crossmembers on 16" centers
- External rubrail and side pockets
- 6" structural channel longrails

### BULKHEAD

- Re-engineered to require less parts
- Standard welded design
- Punched window
- Painted heavy-duty bulkhead with 4 vertical steel posts
- Standard 42" height and Optional 48" height
- Bulkhead designed to accommodate cab-extension and retractable tarp

### LIGHTING

- Standard LED body clearance / ID lighting
- Molded harness and sealed plug-together connections
- Minimized lamp housing size
- Grommet mount

### FUEL FILL

- Self-supporting, frame-mounted design
- Integrated with mudflap supports
- Steel fill neck mounting bracket

### MUDFLAPS

- Frame mounted design
- Anti-sail braces



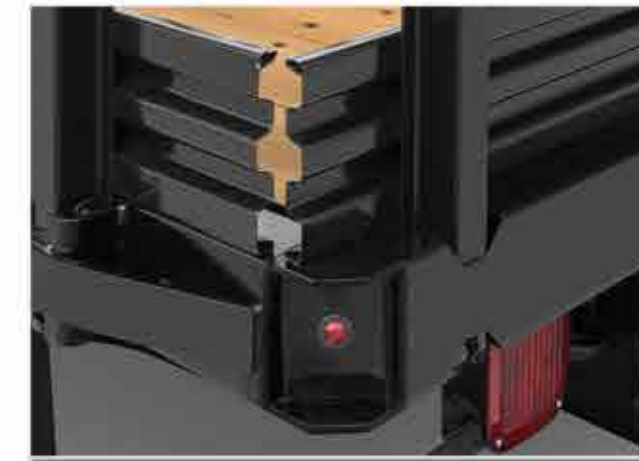
Morgan designed its standard 42" bulkhead for maximum durability; while a punched window enhances overall safety.



Three-inch I-beam frame construction delivers superior strength and durability. Positioning crossmembers 16 inches on-center reduces weight for better fuel efficiency.



The use of bulkhead gussets helps to reinforce strength for enhanced durability, and transfer stress for greater longevity.



Deep pocket design provides solid seating of upright stake racks; making it easy to secure your load during transport, and remove racks for loading and unloading.



Heavy-duty Apitong wood flooring comes standard on all ProStake bodies, and offers natural shock absorption, weather and insect resistance.



A standard, heavy-duty rub-rail helps to protect the flatbed frame and side rail pockets from minor impacts.





Your choice of a variety of options, including cab extensions, stake racks in galvanized steel or black powder-coat, hoists to help make loading/unloading fast and efficient, makes it easy to spec a body that meets your needs – without compromise.







A heavy-duty steel cab extension helps to protect the cab against damage caused by dirt, debris or movement of bulk materials during loading and unloading.

Pre-engineered 2" receiver tube design, the use of ready-to-use molded harness and sealed plug-together connectors, and "universal design" features, such as standard LED body clearance and ID lighting, makes it easy to spec or replace components quickly and efficiently.



Morgan's innovative swing rack design eliminates the need to lift and remove heavy racks in order to load or unload. Heavy duty hinges allow each gate to swing a full 270-degrees, where they can be secured to the siderails for easy and unencumbered loading and unloading.

# OPTIONS

Morgan Stake & Platform bodies are already the best built and equipped in the industry. But you can further enhance their performance with a wide range of options. From bumpers to cargo-restraint systems and much more, trust Morgan to exceed your highest expectations.

- Smooth or diamond steel floor, steel over Apitong floor
- Toolboxes
- Variety of rack models available
- Various bumpers available
- Cab Extensions
- Tarp
- Hitch Options
- Electric D/A Hoists

*Options That Set the Standard*

options may be shown



## Specifications - ProStake Platform Bodies

LENGTH DIMENSIONS		
MODEL LENGTH	9'	12'
"D" - EXTERIOR LENGTH	9' 4"	12' 4"
"E" - LOADSPACE W/ REAR RACKS	9' 1-3/8"	12' 1-3/8"
"E" - LOADSPACE W/O REAR RACKS	9' 3-3/4"	12' 3-3/4"

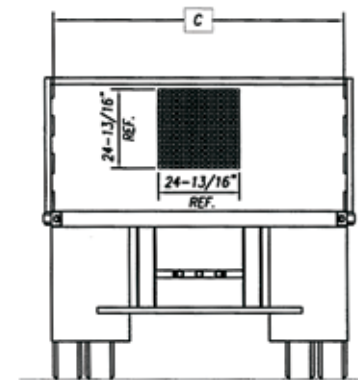
BODY WEIGHTS (Does Not Include Flooring)			
MODEL LENGTH		9'	12'
BASE FRAME 16" CROSSMEMBER SPACING	96" WIDE	461	594
Base Body Weight Includes: Front, Rear, And Side Rails, 3" I-Beam Crossmembers, 6" Structural Channel Longrails (Stake Pockets, Rub Rails, Pipe Spool Spacers)			

WIDTH DIMENSIONS			
EXTERIOR PLATFORM WIDTH	"A" - EXTERIOR WIDTH	"B" SIDE RAIL TO SIDE RAIL	"C" BETWEEN RACKS
96"	96"	90-7/8"	89-3/8"

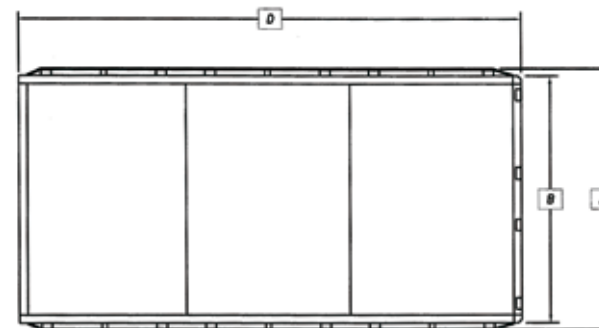
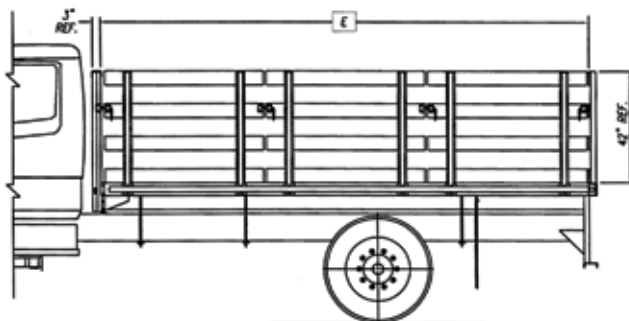
RACK DATA		
BODY LENGTH	SIDE RACK LAYOUT	TOTAL RACK WEIGHTS
9'	5' / 4'	198
12'	4' / 4' / 4'	275
If Rear Racks Are Used, Add 89 Pounds.		

FLOOR WEIGHTS (Weight Per Foot) MULTIPLY FIGURE X MODEL LENGTH FOR TOTAL WEIGHT	
FLOORING TYPE	96" W
1.31" APITONG	35.9
1.31" APIT./12" STEEL DIAM. PLT.	72.5
1.31" APIT./10 GA SMOOTH STL.	64.8
10 GA. SMOOTH STEEL ONLY	39.5
.12" STEEL DIAMOND PLATE ONLY	46.3

BULKHEAD WEIGHTS		
PLATFORM WIDTH	BULKHEAD HEIGHT	
	STANDARD BULKHEAD	
	42"	48"
96"	220	247



DIMENSIONAL KEY	
A	Overall Width
B	Width-Side Rail To Side Rail
C	Width Between Racks
D	Overall Length (not including bulkhead)
E	Usable Loadspace



For More Information Contact Your Morgan Representative or Authorized Morgan Distributor

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Products as shown may include optional equipment that is not part of the standard Morgan truck body configuration. Some product images may differ from current configurations and may not be available as depicted at the time of your order.

NOTE: All dimensions, weights, and measurements specified herein are subject to Morgan's manufacturing tolerances, may change without notice, and may vary depending on options selected.

Please Contact Morgan Representative for available options, complete up-to-date specifications and for measurements for your particular truck body and chassis specifications. © Morgan Corporation 10/2013