



FASTRAK CANADIAN DRY FREIGHT PROGRAM

When you need a quality truck body and you need it fast, Morgan's Fastrak Dry Freight body delivers! Morgan can provide a quick turnaround!



**QUICK
TURNAROUND**



**FAST
DELIVERY**



**VARIOUS SIZES
AVAILABLE**



MORGAN'S PRE-CONFIGURED FASTRAK BODIES ARE THE ANSWER!

Choose the cargo interior package that you prefer between 4 different options. Numerous body sizes are available, as well as specific liftgates for this program. Start your order today and get on the road fast.



FT-1

3/8" plywood sides, 1/2" plywood front for unobstructed cargo loading.



FT-2

3/8" plywood sides and partially exposed wood slats to provide varying degrees of sidewall protection, 1/2" plywood front.



FT-3

A wood scuff-guard with 6 rows of durable wood slats for easy cargo control anywhere along the perimeter.



FT-4

No liner, for instances where tie-downs are unnecessary and cargo is unlikely to shift.

STANDARD FEATURES

Subframe	3" i-beam crossmembers on 12" centers with 4" longrail , mylar tape is applied between all steel subframe components and extruded aluminum lower bottom rails to prevent corrosion
Floor	1- 1/8" laminated hardwood floor. Floor boards are ship lapped and pre-undercoated for protection from the elements
Threshold	Steel galvanized angle flush to rear
Rear Door	Overhead roll-up door
Rear Frame	Galvannealed steel-painted imron white, includes built-in header design, clearance light protector and rain deflector, curbside and roadside grab-handles
Roof	.032" one-piece aluminum sheet with anti-srag roof bows on 24" centers with crowned roof design which prevents water/ice pooling
Side Wall	Extruded aluminum top and bottom rails with 1 3/8" deep extruded aluminum hat posts installed 16" on-center, provide superior structural support for your truck body and your payload. And the .040" aluminum skin exceeds industry standards. Aluminum is also corrosion-resistant, making it an excellent choice when it comes to protecting your cargo from the elements.
Front End	Five-year limited warranty
Bumper	4" tubular bumper with poched surface and closure plate
Interior Lighting	(1) Domelight with indicator switch mounted in cab dash
Exterior Lighting	LED sealed clearance lights, per FMVSS 108 installed in front corner caps, side top rails and five across rear header
Mounting	Full mount U-bolt
Mudflaps	Morgan black

AUTHORIZED BODY COMBINATIONS

96" Body Width									102" Body Width					
Height	Lengths								Height	Lengths				
	12'	14'	16'	18'	20'	22'	24'	26'		18'	20'	22'	24'	26'
85"	✓	✓	✓	✓	✓	✓	✓	✓	97"	✓	✓	✓	✓	✓
91"	✓	✓	✓	✓	✓	✓	✓	✓	103"	✓	✓	✓	✓	✓
97"	✗	✗	✓	✓	✓	✓	✓	✓						
103"	✗	✗	✗	✓	✓	✓	✓	✓						

SELECTABLE LIFTGATE OPTIONS

VENDOR	GATE MODEL	WIDTH	BED HT
Waltco	HLF/APBG-30 KN GALV 96EP BPR WR ROPE	96	46-60
Waltco	HLF/APBG-30 KN GALV 102EP BPR WR ROPE	102	46-60
Waltco	EMW/AP-33PDLB 48 X 84 ALUM GALV 96EP 1-STP FXD	96	37-43
Waltco	EMW/AP-33PDLB 48 X 84 ALUM GALV 102EP 1-STP FXD	102	37-43
Maxon	GPTB-3 AP .25 96EP GALV 2 STP CBL BPR 13.5 PE	96	46-55
Maxon	GPTB-3 AP .25 102EP GALV 2 STP CBL BPR 13.5 PE	102	46-55
Maxon	LG M TE-33LPD GALV 48X84 AL 96EP 1-STP BPR PE	96	38-44
Maxon	LG M TE-33LPD GALV 48X84 AL 102EP 1-STP BPR PE	102	38-44
Dhollandia Canada	RMM-33 60X85 AL GALV 96EP 2-STP FLEX	96	47-57
Dhollandia Canada	RMM-33 60X85 AL GALV 102EP 2-STP FLEX	102	47-57
Dhollandia Canada	RPM-25 50X85 AL GALV 96EP 1-STP BPR	96	39-43
Dhollandia Canada	RPM-25 50X85 AL GALV 102EP 1-STP BPR	102	39-43

NEED A DRY FREIGHT BODY QUICK?
FASTRAK DELIVERS!



Products as shown may include optional equipment that is not part of the standard Morgan Canada Corporation 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 your Morgan Representative for available options, complete up-to-date specifications and for measurements for your particular truck body and chassis specifications.