

IDEAL TEMPERATURE FOR YOUR CARGO'S ENTIRE JOURNEY

Frio's design provides improved insulation, superior durability, fewer reefer hours and more effective loading capacity, all resulting in reduced total cost of ownership.



IDEAL TEMPERATURE FOR YOUR CARGO'S ENTIRE JOURNEY



Frio truck bodies not only provide improved refrigeration, they also reduce reefer hours and your total cost of ownership. Their innovative design offers a wider interior and lighter body weight so your loading capacity is increased, and Frio's rivet-free sandwich panels make application of decals quick and inexpensive. More importantly, Frio's insulation efficiency does not diminish over time, making it the refrigerated truck body of the future. Our design flexibility allows you to customize the Frio in a multitude of ways—whatever your idea we can build it.

WHY CHOOSE A FRIO TRUCK BODY?



EXCEPTIONALLY CONSISTENT INSULATION

Our innovative technology, featuring vacuum bonded polystyrene and polyurethane, increases energy efficiency. With no thermal bridges and maximum compression to eliminate air bubbles, you'll no longer suffer from cargo loss due to poor insulation.



ONLY PRODUCT OF ITS KIND ON THE MARKET

Frio's features are unmatched in the North American market. Made of high-quality, corrosion-resistant materials, the Frio is a better looking, more durable, light and easy to maintain truck body.



ANNUAL COST SAVINGS

The reefer unit works less and therefore requires less fuel to maintain temperatures. Thousands of dollars in operational costs can be saved.



PRODUCT MATURITY

This technology is used in Europe and has been enhanced and adapted for the North American market for more than 10 years.



LARGE CARGO CAPACITY

Side panel technology provides a wider interior cargo space of 246.38 cm (97 inches) wall to wall.



INNOVATIVE DESIGN STRUCTURE

Frio's unique sandwich panels are compressed and bonded without joints and require no back plates, posts or other metallic structures. State-of-the-art anodization technology ensures that moldings made of anodized aluminum remain tarnish-free.

USAGE OF A FRIO TRUCK BODY

FROZEN PRODUCTS



ICE CREAM



BLOOD PRODUCTS



MEAT AND FISH



FRUITS / VEGGIES



FRESH FOOD



CLIENTS

TRUCK DEALERS

TRUCK LEASING COMPANIES

PUBLIC ORGANIZATIONS

PRIVATE ORGANIZATIONS

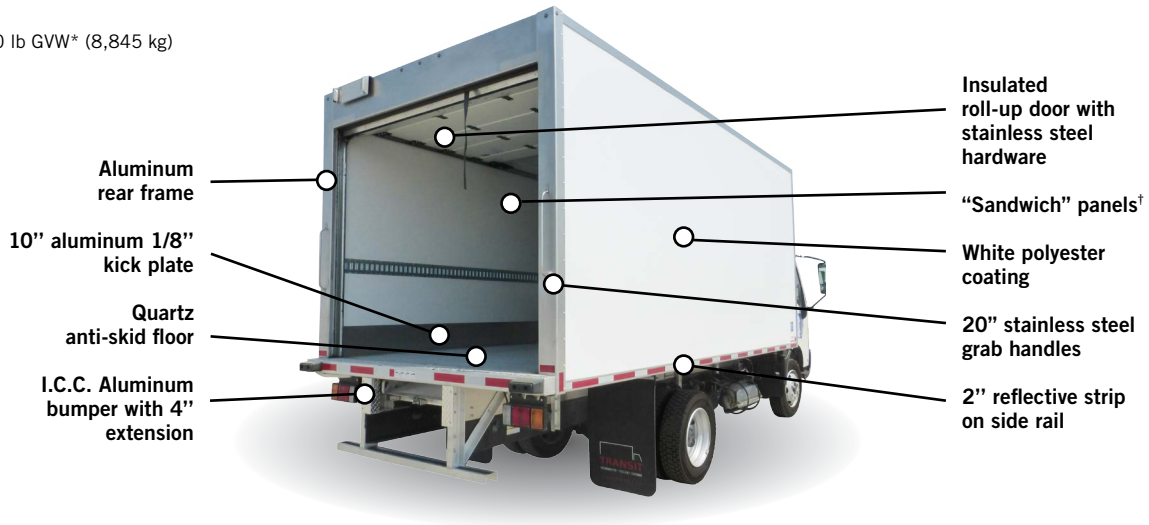
NON-PROFIT ORGANIZATIONS

FEATURES OF A FRIO TRUCK BODY

12' - 22'

LIGHT DUTY VEHICLE

Less than 19,500 lb GVW* (8,845 kg)



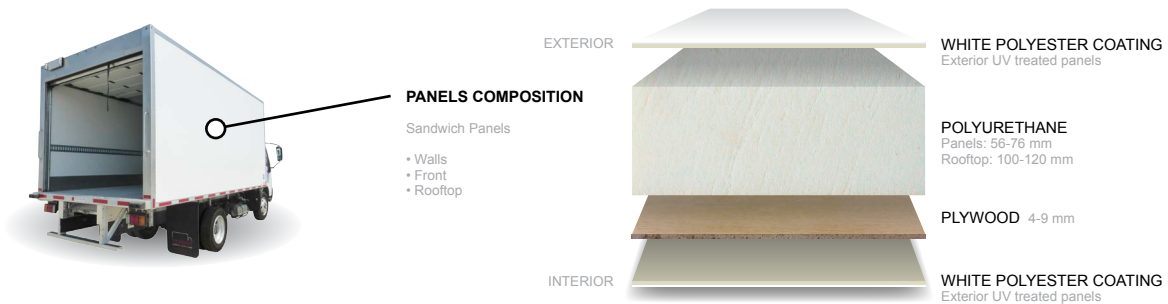
16' - 30'

MEDIUM DUTY VEHICLE

More than 19,500 lb GVW* (8,845 kg)



† FRIO TRUCK BODY PANELS COMPOSITION



* Gross vehicle weight

**Option

TRANSIT TRUCK BODIES



DRY FREIGHT TRUCK BODIES



MOVING 	PALLETS 	DELIVERIES
MOBILE WORKSHOP 	ENTREPRENEURS 	DISTRIBUTION



REFRIGERATED TRUCK BODIES



FRUITS / VEGGIES 	DAIRY 	FISH / MEAT
BLOOD PRODUCTS 	FROZEN 	FRESH FOOD



CURTAIN SIDERS AND FLAT DECKS



WOOD 	PALLETS 	OVERSIZED MATERIALS
OVERSIZED STRUCTURES 	TREES 	ROAD SIGNS

ABOUT TRANSIT

TRANSIT TRUCK BODIES is a Canadian company that manufactures high quality truck bodies that are perfect for transporting dry or specialized goods as well as refrigerated merchandise. Since 1978, we have been dedicated to upholding the same high standards of quality and customer satisfaction. Our customers include dealers, leasing companies and any organizations that are looking for innovative features to lower their total cost of ownership. At Transit, we believe truck bodies can be innovative and save you money.



DISCOVER A DIFFERENT KIND OF TRUCK BODY WITH TRANSIT.

TRANSIT TRUCK BODIES INC.

3600 Industriel Boulevard
Laval (Québec) H7L 4R9

Phone: 514-382-0104
Toll Free: 1-844-382-0104
Fax: 514-383-5636

info@transit.ca

transit.ca



TRUCK BODIES

Dry Freight Truck Bodies
• Classik
• X-Treme

Refrigerated Truck Bodies
• Frio
• Arctik

Curtain Side and Flat Deck

PARTS AND SERVICE

Repair
• Truck Body
• Liftgate

Insulation
• Truck
• Minivan

ACCESSORIES

- Doors
- Rooftops
- Floors
- Steps
- Cargo tracks
- Lighting
- Handles
- Bumpers
- Ramps
- Chests and tool boxes
- MAXON liftgate

