



1926-27

Brooklyn Factory
931-933 BERGEN STREET
Telephones Prospect 10285-6-7

STANDARD
COMMERCIAL BODY
CORPORATION

New York Factory
423-431 EAST 104th STREET
Telephones Lehigh 6680-1

New Jersey Factory
Lincoln Highway and Jacobus Ave.
KEARNY, N. J.
Telephones Mulberry 6420-1

Standard Service

Delivery

A Body for immediate delivery to meet the demands of every business and every purse.

Complete Wood Working Shop

Complete Wood Working Shop at each branch to build Bodies of special design thereby enabling dealers to overcome the many difficult problems that always present themselves.

Competent Draftsmen

Artistic Painting and Lettering

Competent draftsmen to submit sketches for Bodies of special design.

Technical Body Men

One of our Technical Body Men with an intimate knowledge of the requirements of body users, will gladly visit prospects with the dealer or salesman to help solve difficult problems.

Largest Selection

The largest and most complete selection of Commercial Bodies ever presented. A complete assortment of Bodies on display at all branches.

Securely Built with Distinctive Lines

Every Standard Body has distinctive lines, excellent finish and is securely built to stand the strain of long, hard usage.

Guaranteed

Every Standard Body carries a full Standard guarantee.

Special Alterations

A department is maintained at each branch to make special alterations, changes, additions, et cetera.

Service

Our entire organization is ready to give assistance in every way possible to both the dealer and salesman.

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From this description it is clear that Standard **BETTERWOOD** Panel Bodies have the best materials and manufacturing practice known in bodymaking. They have brought together the best past methods and now set a new standard for commercial body construction. They are manufactured and merchandised in accordance with the most efficient business principles and at a price which promises to become the standard of price for all Commercial Panel Bodies.

The base of each body is strongly constructed and is supported by two longitudinal sills. The bodies for the Model "T" Chassis have five cross bars and the Ton Truck bodies have nine cross bars.

The regular rear construction consists of two full length doors with a window in each door. Drop end-gate and panel hood can be furnished instead at a slight extra charge. Each door is supported by three hinges and are equipped with the Cleveland three point patented lock. This lock opens and releases both doors with one operation. Provision is made for a padlock.

The driver's compartment is equipped with two spring cushions and spring steel lazy back, built-in ventilating windshied and a set of floor boards. Vestibule doors can be had for enclosing the front.

Each roof is close slatted and covered with waterproof black enameled duck.

The Metal line has the same general construction as the **BETTERWOOD** line, except that the sides are made with metal panels.

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PANEL BODIES

FOR THE

FORD

Model "T" Chassis

AND

One Ton Truck

Description

STANDARD PANEL BODIES, for both the Ford Model "T" Chassis and the Ton Truck Chassis, represent more real value than any other kind of construction. They are built in two distinct lines—one line is known as the Metal Panel line and the other as the **BETTERWOOD** line.

The **BETTERWOOD** line is so named because it represents a combination of the flexibility, strength and quiet of the rumble-proof wood panel body and the durability of the metal panel body.

There are many reasons why **BETTERWOOD** Bodies are Better Bodies.

First—They are framed up with wood panels and built on the same plan of durable construction that has made Standard Wood Panel Bodies so popular. This excellent construction gave years and years of satisfactory service.

Second—Over the wood panels we apply a layer of Rumble Absorbent which eliminates the deafening noise and rattle which is commonly found in the all-metal bodies.

Third—Over both the wood panels and the rumble absorbent a heavy gauge of sheet steel is applied.

This method combines the strength and indestructibility of every other kind of body construction. The panels cannot split, warp, check, swell or shrink and at the same time the outer surface takes the paint better and holds it longer than any other type of commercial body.

From this description it is clear that Standard **BETTERWOOD** Panel Bodies have the best materials and manufacturing practice known in bodymaking. They have brought together the best past methods and now set a new standard for commercial body construction. They are manufactured

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releases both doors with one operation. Provision is made for a padlock.

The driver's compartment is equipped with two spring cushions and spring steel lazy back, built-in ventilating windshield and a set of floor boards. Vestibule doors can be had for enclosing the front.

Each roof is close slatted and covered with waterproof black enameled duck.

The Metal line has the same general construction as the **BETTERWOOD** line, except that the sides are made with metal panels.



Type R



Cowl Front **BETTERWOOD** Panel Body
For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
165	Open Front.....	60	43	56	Green or Maroon	400
165-R	Sliding Vestibule Doors...	60	43	56		530
175	Open Front.....	68	43	56		450
175-R	Sliding Vestibule Doors...	68	43	56		580

Type R



Cowl Front Metal Panel Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
191	Open Front.....	60	43	56	Green or Maroon	390
191-R	Sliding Vestibule Doors.....	60	43	56		520
192	Open Front.....	68	43	56	Maroon	440
192-R	Sliding Vestibule Doors.....	68	43	56		570

Round Front
BETTERWOOD
 Panel Body
*For the Ford Model
 "T" Chassis*



Type R

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
170-A	Open Front.....	60	43	56	Green or	400
171-A	Open Front.....	68	43	56	Maroon	450

Add Letter "C" after Number for Hinged Vestibule Doors. Add Letter "R" after Number for Sliding Vestibule Doors.



Type R

Round Front
Metal Panel Body
*For the Ford Model
"T" Chassis*

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Appx. Wgt.
		Length	Width	Height		
160-A	Open Front	60	43	56	Green	390
160-C	Hinged Vestibule Doors	60	43	56	or	520
160-R	Sliding Vestibule Doors	60	43	56	Maroon	520

Type C



BETTERWOOD Panel Body
For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
204-A	Open Front.....	60	43	56	Green or	400
206-A	Open Front.....	72	43	56	Maroon	525

Add Letter "C" after Number for Hinged Vestibule Doors. Add Letter "S" after Number for Sliding Vestibule Doors.

Type C



Metal Panel Body
For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
874-A	Open Front.....	60	43	56	Green	390
874-C	Hinged Vestibule Doors...	60	43	56	or	520
874-S	Sliding Vestibule Doors...	60	43	56	Maroon	535



Swelled Side **BETTERWOOD** Panel Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
590-C	Hinged Vestibule Doors . . .	60	40	56	Green or Maroon	600



Swelled Side **BETTERWOOD** Panel Body
For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
595	Dummy door left side..... Hinged Foredoor right side	60	40	56	Green or Maroon	550



Swelled Side **BETTERWOOD** Panel Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
590	Dummy Door left side Hinged Foredoor right side	60	40	56	Green or Maroon	550

Type A



Ribbed Side **BETTERWOOD** Panel Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
635-A	Dummy Door left side.....				Green with Light	
	Hinged Foredoor right side....	66	43	56	Green Center Panel or Maroon	500
635-C	Hinged Vestibule Doors.....	66	43	56	with Red Center Panel	535



Cleaners' and Dyers' **BETTERWOOD** Panel Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
496-C	Hinged Vestibule Doors . . .	58	41	56	Official N. A. D. C. Colors Orange, Chrome Yellow with Black Mouldings	500



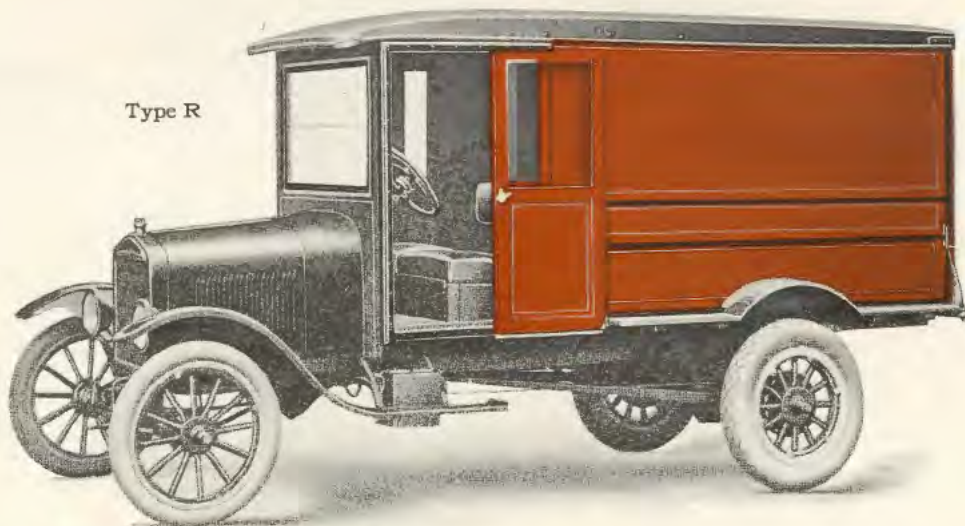
Vestibule Doors have regular
Sedan Window Regulators.

BETTERWOOD Sedan Door Panel Body with Cowl
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
321-X	Hinged Vestibule Doors...	96	43	57	Green or Maroon	810

Type R



Cowl Front **BETTERWOOD** Panel Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
280	Open Front.....	96	43	57	Green or	700
281	Open Front.....	110	43	57	Maroon	750

Add Letter "R" after Number for Sliding Vestibule Doors. Chassis requires an extension for Model 281.

Type R



Cowl Front Metal Panel Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
282	Open Front.....	96	43	57	Green or	690
282-R	Sliding Vestibule Doors...	96	43	57	Maroon	755



Type R

Round Front **BETTERWOOD** Panel Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Apprx. Wgt.
		Length	Width	Height		
303-A	Open Front.....	96	43	57	Green or	700
312-A	Open Front.....	110	43	57	Maroon	750

Add Letter "C" after Number for Hinged Vestibule Doors.
Add Letter "R" after Number for Sliding Vestibule Doors.
Chassis requires an extension for Model 312.



Type R

Round Front Metal Panel Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
323-A	Open Front.....	96	43	57	Green	690
323-C	Hinged Vestibule Doors...	96	43	57	or	740
323-R	Sliding Vestibule Doors...	96	43	57	Maroon	755

Type C



BETTERWOOD Panel Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
305-A	Open Front.....	96	43	57	Green	715
305-C	Hinged Vestibule Doors...	96	43	57	or	765
305-S	Sliding Vestibule Doors...	96	43	57	Maroon	780

Type C



Metal Panel Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
877-A	Open Front.....	96	43	57	Green	690
877-C	Hinged Vestibule Doors...	96	43	57	or	740
877-S	Sliding Vestibule Doors...	96	43	57	Maroon	755

Type A



Ribbed Side **BETTERWOOD** Panel Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
535-A	Dummy Door left side . . .	96	43	57	Green with Light Green Center Panel or Maroon with Red Center Panel	735
	Hinged Door right side . . .					
535-C	Hinged Vestibule Doors . .	96	43	57		770



Type A

Ribbed Side **BETTERWOOD** Panel Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Chassis requires an extension
for Model 936.

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
536-A	Open Front.....	96	60	58	Green or Maroon	860
536-C	Hinged Vestibule Doors...	96	60	58		910
936-A	Open Front.....	110	60	58		920
936-C	Hinged Vestibule Doors...	110	60	58		970

Type A



Wide **BETTERWOOD** Panel Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
307-A	Open Front.....	96	60	57	Green or	850
307-C	Hinged Vestibule Doors...	96	60	57	Maroon	900



Type C

Chassis requires an extension
for Model 318.

BETTERWOOD Panel Body with Wheelhouse

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
317-A	Open Front.....	96	60	58	Green or Maroon	850
317-C	Hinged Vestibule Doors...	96	60	58		900
318-A	Open Front.....	110	60	58		910
318-C	Hinged Vestibule Doors...	110	60	58		960

Type C



BETTERWOOD Panel Body with Wheelhouse

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
327-A	Open Front.....	96	60	58		860
327-C	Hinged Vestibule Doors...	96	60	58	Green	910
328-A	Open Front.....	110	60	58	or	920
328-C	Hinged Vestibule Doors...	110	60	58	Maroon	970

Chassis requires an extension
for Model 328.



DOUBLE DOORS IN REAR

ALL panel bodies are equipped with double doors in rear fitted with Cleveland rear door lock illustrated on Page 28. This lock is a feature of Standard Bodies; endgate and panel hood instead of rear double doors is also furnished at a slight extra charge when ordered.



ENDGATE AND PANEL HOOD

The endgate is framed, moulded and ironed completely around edge and strapped over the inside surface. The panel hood is framed together solid and hinged from the top fitted with joints to lift up.



"CLEVELAND REAR DOOR LOCK"

THE features of the patented Cleveland lock are best stated as follows: A three point lock with outside control. One operation opens and releases both rear doors. The tension produced by the spring lever does not overload the doors. Provision for pad-lock.



Express Bodies
Stake Bodies
Rack Bodies

FOR THE

FORD

Model "T" Chassis
AND
Ton Truck Chassis

ALSO

Slip-on Bodies

AND

Parcel Bodies

FOR THE

Runabout and Coupe

Type A



Cab Top Express Body
For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
409-A	Open Front.....	68	44	10	Green	375
409-C	Hinged Vestibule Doors.....	68	44	10		425
409-S	Sliding Vestibule Doors.....	68	44	10		440

Type X



Cab Top Express Body with Cowl

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
125	Open Front.....	68	44	10	Green	375
125-X	Hinged Vestibule Doors.....	68	44	10		425

Type R



Canopy Top Express Body with Cowl

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
101	Open Front.....	68	44	56	10	Green	400
101-R	Sliding Vestibule Doors..	68	44	56	10		490

Type R



Round Front Canopy Top Express Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
102	Open Front.....	68	44	56	10	Green	400
102-R	Sliding Vestibule Doors...	68	44	56	10		490

Type A



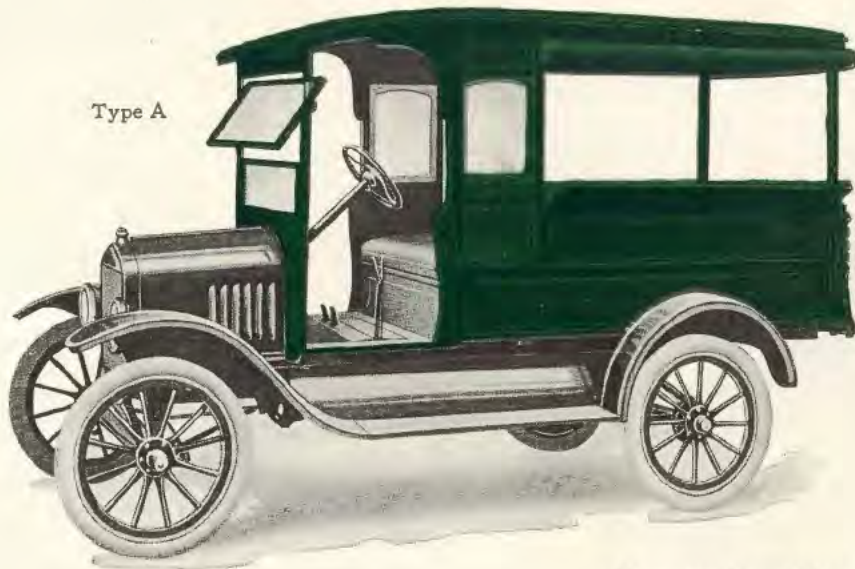
Canopy Top Express Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Panel	Painting	Aprx. Wgt.
		Length	Width	Height			
405-A	Open Front.....	68	44	56	10	Green	400
405-C	Hinged Vestibule Doors..	68	44	56	10		475
405-S	Sliding Vestibule Doors..	68	44	56	10		490

Type A



Canopy Top Express Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Length	Inside Dimensions			Panel	Painting	Aprx. Wgt.
			Width	Height				
411-A	Open Front.....	68	44	56	18			425
411-C	Hinged Vestibule Doors...	68	44	56	18		Green	475
411-S	Sliding Vestibule Doors...	68	44	56	18			490

Type R



Canopy Top Express Body with Cowl

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
106	Open Front.....	68	44	56	18	Green	425
106-R	Sliding Vestibule Doors...	68	44	56	18		515

Type R



Round Front Canopy Top Express Body
For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
107	Open Front.....	68	44	56	18		425
107-R	Sliding Vestibule Doors...	68	44	56	18	Green	515

Type A



Open Express Body with Cab
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
855-A	No. 50	96	44	14	Green	570
855-C	No. 52	96	44	14		620
855-S	No. 53	96	44	14		635

Type X



Open Express Body with Cowl Front Cab
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
258	No. 58.....	96	44	14	Green	480
258-X	No. 58X.....	96	44	14		550

Type A



Cab Top Express Body
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
829-A	Open Front.....	96	44	14	Green	570
829-C	Hinged Vestibule Doors.....	96	44	14		620
829-S	Sliding Vestibule Doors.....	96	44	14		635

Type A



Cab Top Express Body
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
827-A	Open Front.....	96	44	20	Green	580
827-C	Hinged Vestibule Doors.....	96	44	20		630
827-S	Sliding Vestibule Doors.....	96	44	20		645

Type C



Open Express Body with Cab

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
837-A	No. 50.....	96	56	16	Green	770
837-C	No. 52.....	96	56	16		820
837-S	No. 53.....	96	56	16		835

Type A



Open Express Body with Cab
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
810-A	No. 50.....	96	62	18	Green	860
810-C	No. 52.....	96	62	18		910
810-S	No. 53.....	96	62	18		925

290.00

B-F-140

Type R



Canopy Top Express Body with Cowl

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Panel	Painting	Aprx. Wgt.
		Length	Width	Height			
273	Open Front.....	96	44	57	14		620
273-R	Sliding Vestibule Doors...	96	44	57	14	Green	700

105 Lg.
44 width
52 Height
14 Panel

Cat. 46-

C-F-142 350.00
105 Lg
52 width
52 Height
14 Panel

Q-43
325

Type R



45

Round Front Canopy Top Express Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
279	Open Front.....	96	44	57	14	Green	620
279-R	Sliding Vestibule Doors...	96	44	57	14		700

Type A



Canopy Top Express Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
861-A	Open Front.....	96	44	57	14	Green	625
961-A	Open Front.....	110	44	57	14		675

Add Letter "C" after Number for Hinged Vestibule Doors.
Add Letter "S" after Number for Sliding Vestibule Doors.
Chassis requires an extension for Model 961.

Type S



Canopy Top Express Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
865	Open Front.....	96	44	57	14	Green	650
865-C	Hinged Vestibule Doors...	96	44	57	14		730
865-S	Sliding Vestibule Doors...	96	44	57	14		730

Type R



Canopy Top Express Body with Cowl

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
272	Open Front.....	96	44	57	20	<u>Green</u>	580
272-R	Sliding Vestibule Doors...	96	44	57	20		650

Type A



Canopy Top Express Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
826-A	Open Front.....	96	44	57	20	Green	650
826-C	Hinged Vestibule Doors...	96	44	57	20		700
826-S	Sliding Vestibule Doors...	96	44	57	20		715

Type C



Canopy Top Express Body
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
821-A	Open Front.....	96	44	57	20	Green	725
821-C	Hinged Vestibule Doors...	96	44	57	20	or	775
821-S	Sliding Vestibule Doors...	96	44	57	20	Maroon	790

Type A



Canopy Top Express Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
825-A	Open Front.....	96	60	63	20	Green	925
925-A	Open Front.....	110	60	63	20		985

NOTE—Add Letter "C" after Number for Hinged Vestibule Doors. Chassis requires an extension for Model 925.

Type A

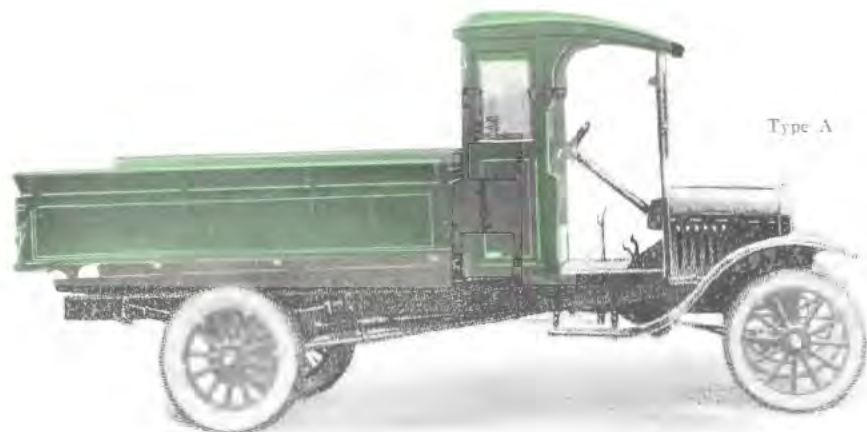


Express Body with Cab
For the Ford Ton Truck Chassis

SPECIFICATIONS

Cab No.	KIND OF CAB	Inside Dimensions				Painting	Approx. Wgt.
		Length	Width	Height	Panel		
885-A	No. 50	96	60	74	18	Green	775
985-A	No. 50	110	60	74	18		850

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. Chassis requires an extension for Model 985.



Type A

Open Express Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAR	Inside Length	Dimensions Width	Panel	Painting	Aprx. Wgt.
601-A	No. 50.....	96	60	14	GREEN	860
601-C	No. 52.....	96	60	14		910
601-S	No. 53.....	96	60	14		925



Type A

Express Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
604-A	No. 50.....	96	45	58	14	650
604-C	No. 52.....	96	45	58	14	700
604-S	No. 53.....	96	45	58	14	715



Express Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
605-A	No. 50.....	96	60	58	14	GREEN	700
605-C	No. 52.....	96	60	58	14		750
605-S	No. 53.....	96	60	58	14		765



Type C

Express Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Panel	Painting	Aprx. Wgt.
		Length	Width	Height			
606-A	No. 50.....	96	60	58	14	GREEN	720
606-C	No. 52.....	96	60	58	14		770
606-S	No. 53.....	96	60	58	14		785

Type C



Express Body with Cab
For the Ford Ton Truck Chassis

SPECIFICATIONS

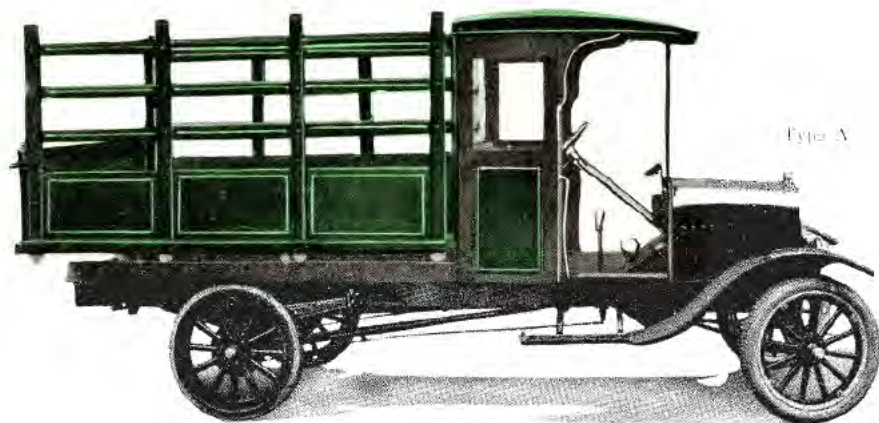
Cat. No.	KIND OF CAB	Inside Dimensions				Painting	APPR. Wgt.
		Length	Width	Height	Panel		
607-A	No. 50.....	96	60	74	14	GREEN	750
607-C	No. 52.....	96	60	74	14		800
607-S	No. 53.....	96	60	74	14		815

Type S



Stake Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height of Stakes		
811-A	No. 50.....	96	64	30	GREEN	675
811-C	No. 52.....	96	64	30		725
811-S	No. 53.....	98	64	30		740



Type A

Stake Body with Cab
For the Ford One Ton Truck Chassis
SPECIFICATIONS

Cat. No.	Kind of Cab	Length	Width	Inside Dimensions		Painting	Appt. Wgt.
				Height of Stakes	Panel		
815-A	No. 50...	96	64	48	20		870
915-A	No. 50...	109	70	48	20		940
1015-A	No. 50...	119	70	48	20	GREEN	1000
1115-A	No. 50...	131	70	48	20		1060
1315-A	No. 50...	155	70	48	20		1375

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. Extension required for Models 915, 1015, 1115 and 1315.

Rack Body with Cab

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
833-A	No. 50.....	96	66	74		950
833-C	No. 52.....	96	66	74	GREEN	1000
833-S	No. 53.....	96	66	74		1015

Type C

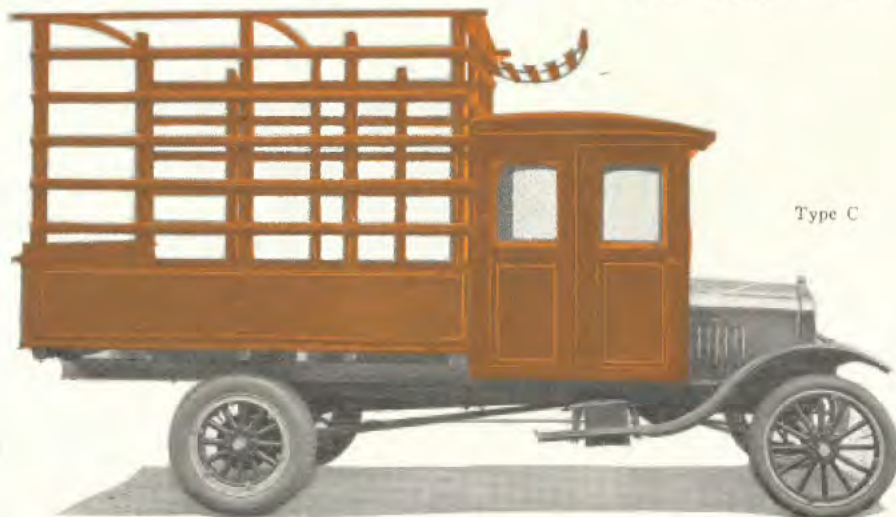


Rack Body with Cab

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
835-A	No. 50....	96	66	74	CHROME	970
835-C	No. 52....	96	66	74	ORANGE	1020
835-S	No. 53....	96	66	74	OR GREEN	1035



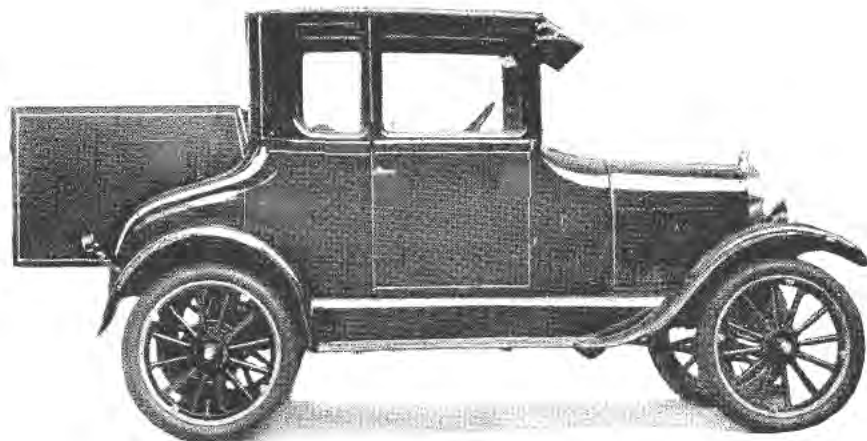
Type C

SLIP-ON BODY
and
PARCEL BODIES
for the
FORD
RUNABOUT and COUPE



Slip-On Body
For the Ford Runabout
SPECIFICATIONS

Cat. No.	Inside Dimensions			Painting	Aprx. Wgt.
	Length	Width	Height		
511	60	40	9	BLACK	90

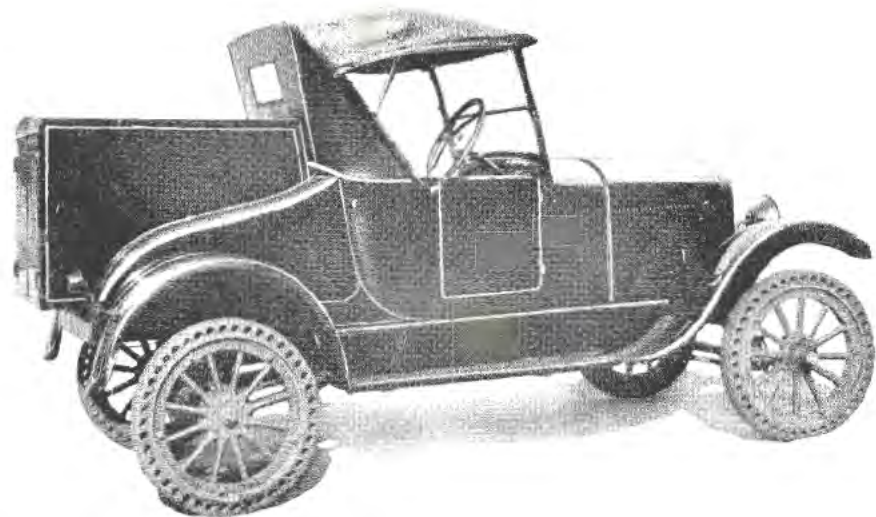


Salesman's Box

For the Ford Coupe

SPECIFICATIONS

Cat. No.	KIND OF PANELS	Inside Dimensions			Painting	Appx. Wgt.
		Length	Width	Height		
515	Metal Panels	40	32	28	BLACK	110



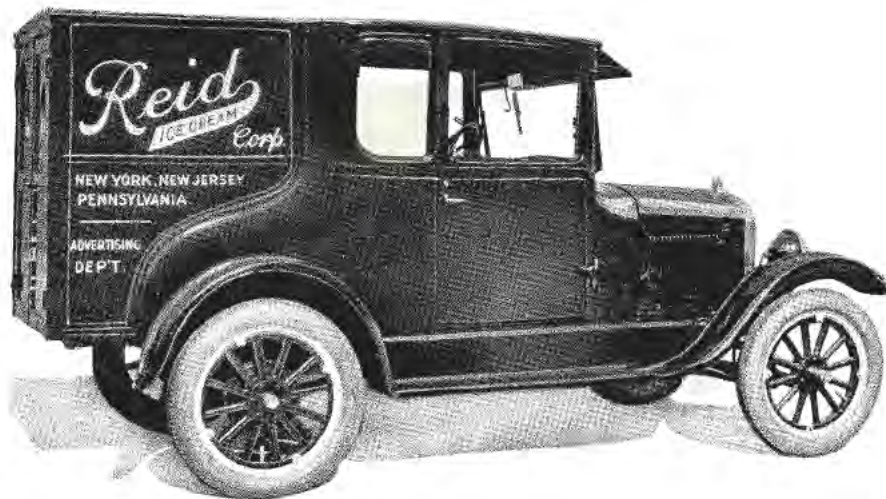
Salesman's Box
For the Ford Runabout
SPECIFICATIONS

Cat. No.	KIND OF PANELS	Inside Dimensions			Painting	Appx. Wgt.
		Length	Width	Height		
515	Metal Panels	40	32	28	BLACK	110



Salesman's Box
For the Ford Runabout
SPECIFICATIONS

Cat. No.	KIND OF PANELS	Inside Dimensions			Aprx. Wgt.
		Length	Width	Height	
516	Betterwood Panels	45	38 ½	32 ½	90



Custom-Built Salesman's Box

For Ford Coupe or Runabout

517 This Box Is Built Only On Order

All of our factories
are fully equipped to
build Bodies of special
design to order or to
make alterations to
meet all particular
requirements.

Artistic Painting and
Lettering.

Suburban Bodies
Jitney Bodies
AND
Bus Bodies

FOR THE

FORD

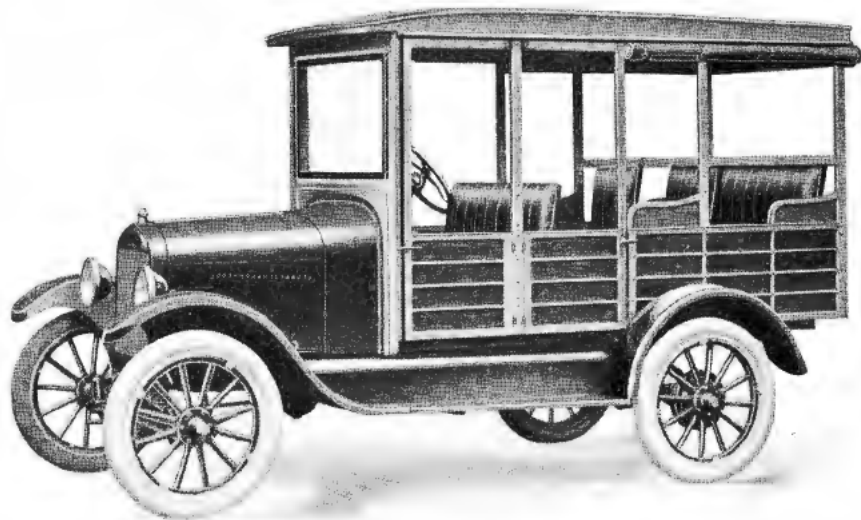
Model "T" Chassis
AND
Ton Truck Chassis

Suburban Bodies

THESE beautiful wood finish Standard Bodies are built chiefly for the comfort and convenience of passengers. The swinging doors behind the driver's seat afford easy entrance, and the spacing between the cross seats give easy access to the rear seats. These bodies can be securely closed against the weather. All seats are Spring Cushion.

But in caring for the comfort and convenience of the passengers, the items of durability and beauty have not been overlooked. At the side of each seat there is an additional panel section which serves as a side seat arm. These bodies have Ribbed Drop Endgate. The tops are close slatted, and have round corner fronts.





A four-panel Suburban body with Cowl front, both-side entrance. Center seat in halves. Center and rear seats removable. Curtains on side doors operate with doors; are removable and fold into pocket provided in top when not needed. All curtains provided with large lights, thus affording convenient riding for passengers in bad weather.

Cowl Front Suburban Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
193	Cowl Front.....	66	43	54	Natural Wood with Walnut Finish Panels	500



Round Front Suburban Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
194	Round Front	66	43	54	Natural Wood with Walnut Finish Panels	500

A four-panel Suburban body with round corner front, both-side entrance, glass set at angle to windshield. Center seat in halves. Center and rear seats removable. Curtains on side doors operate with doors; are removable and fold into pocket provided in top when not needed. All curtains provided with large lights, thus affording convenient riding for passengers in bad weather.



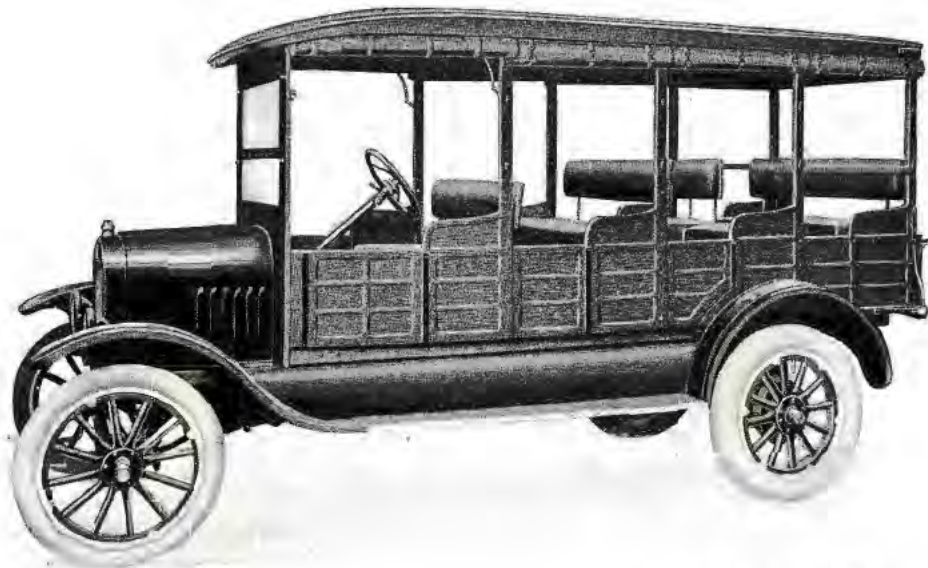
Tan leather cloth plaited spring cushions and backs with tan leather cloth curtains. Center seat in halves. Center and rear seat removable. Drop endgate.

Four-Panel Suburban Body

For the Ford Model "T" Chassis

SPECIFICATIONS

Cat. No.	Inside Dimensions			Painting	Aprx. Wgt.
	Length	Width	Height		
802	66	44	56	Natural Wood with Walnut Finish Panels	475

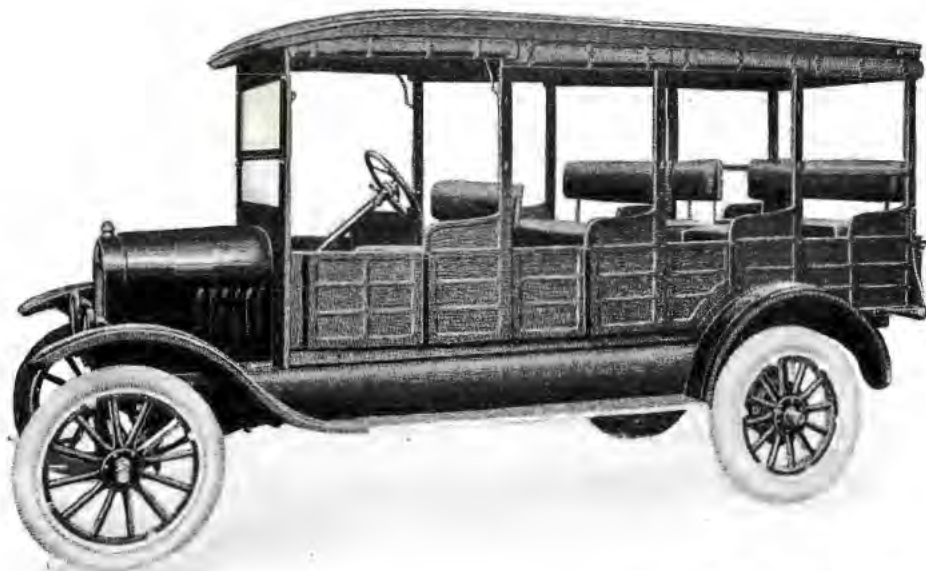


The seats rear of driver removable. Second and fourth seat in single unit, third seat in halves. Swinging doors on both sides. Tan artificial leather trimmings. Running boards and fenders are included.

Suburban Body For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	Inside Dimensions			Painting	Aprx. Wgt.
	Length	Width	Height		
				Natural Wood	



The seats rear of driver removable. Second and fourth seat in single unit, third seat in halves. Swinging doors on both sides. Tan artificial leather trimmings. Running boards and fenders are included.

Suburban Body For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	Inside Dimensions			Painting	Aprx. Wgt.
	Length	Width	Height		
805	92	44	56	Natural Wood with Walnut Finish Panels	700



No. 899C

Bus Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	FRONT	Inside Dimensions			Height	Painting	Aprx. Wgt.
		Length Left Side	Length Right Side	Width			
899-C	Hinged Vestibule Doors	99	120	57	66	Green	1250

This is a well designed body for Bus purposes. Has front and rear entrances. Drop sash all around equipped with anti rattlers. Individual driver's seat with folding lazy back. Passenger seats run lengthwise, left side seat being 99 inches long, 16½ inches deep. Right hand seat

being 120 inches long, 16½ inches deep, with 24 inch aisle between seats. Seats have deep coil cushion with full padded backs 19 inches high. All upholstering is artificial leather. Inside finished in natural wood. Small Sedan Gas Tank required for mounting.

Passenger



Equipment

PASSENGER EQUIPMENT

ALL the Canopy Top Express Bodies illustrated in this catalogue can be converted into a combination Jitney and Express by installing Passenger Equipment. Equipment consists of two full length upholstered Side Seats, two full length upholstered Back Rests, Rear Step, and Fittings.



Section 4

SPECIAL
BODIES

for the

FORD

ONE TON TRUCK



Type C

Contractor's Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Chas. No.	KIND OF CAB	Inside Dimensions			Painting	Apprx. Wgt.
		Length	Width	Panel		
858-A	No. 50.....	96	44	14	GREEN	650
958-A	No. 50.....	108	44	14		690
1058-A	No. 50.....	120	44	14		730

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. Chassis requires an extension for Models 958 and 1058.

Poultry Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat.	Inside Dimensions			Front	Painting	Aprx.
No.	KIND OF CAB	Length	Width	Panel		Wgt.
959-A	No. 50...	120	73	72	GREEN	950

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



Type C

Poultry Body with Cab

For the Ford Ten Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Avg. Wgt.
		Length	Width	Panel		
856-A	No. 50...	96	44	14		600
956-A	No. 50...	108	44	14	GREEN	640
1056-A	No. 50...	120	44	14		680

NOTE—Add letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. Chassis requires an extension for Models 956 and 1056.

Type A



Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
860-A	No. 50	96	46	34		875
960-A	No. 50	110	46	34	GREEN	935
NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. Chassis requires an extension for Model 960.						



Covered Ice Body
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Apprx. Wgt.
		Length	Width	Height		
880	Open Front	96	46	58	GREEN	975

Furniture Body with Cab

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
870-A	No. 50...	96	66	76	36	GREEN	900
970-A	No. 50...	108	66	76	36		1050
1070-A	No. 50...	120	66	76	36	OR	1150
1170-A	No. 50...	132	72	76	36		1300
1270-A	No. 50...	144	72	76	36	MAROON	1450

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. Extension required for Models 970, 1070, 1170 and 1270.



Type C



Glazier's Body with Cab
For the Ford Ten Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions		Platform Dimensions			Painting	Appx. Wgt.
		Length	Width	Length	Width Open	Width Closed		
857-A	No. 50.....	96	44	115	96	72	GREEN	750
957-A	No. 50.....	110	44	127	96	72		820
NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab. "Class" requires an extension for Model 957.								

Traveling Store Body

For the Ford Ton Truck Chassis

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Aprx. Wgt.
		Length	Width	Height	
302	Open Front	96	43	72	800
302-C	Hinged Vestibule Doors	96	43	72	GREEN 850
902	Open Front	110	43	72	OR 860
902-C	Hinged Vestibule Doors	110	43	72	MAROON 910

NOTE—Additional Charge made for Special Colors.



Type A



Milk Body with Cab
For the Ford Ton Truck Chassis
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Length	Dimensions Width	Painting	Appx. Wgt.
859-A	No. 50.....	96	44		700
859-C	No. 52.....	96	44	GREEN	750
859-S	No. 53.....	96	44		765

Express Body with Basket Racks

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
869-A	Open Front	96	44	57		660
969-A	Open Front	108	44	57	GREEN	720
NOTE—Add Letter "C" for Hinged Vestibule Doors. Add Letter "S" for Sliding Vestibule Doors. Chassis requires an extension for Model 969.						

Section 5

HEAVY DUTY
BODIES

for the

FORD

ONE TON TRUCK

in connection with

OLSON EXTENSIONS

Also CABS



Type C

BETTERWOOD Panel Body
For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Dimensions			Painting	Aprx. Wgt.
		Inside Length	Width	Height		
306-A	Open Front	110	43	57	GREEN	760
306-C	Hinged Vestibule Doors.....	110	43	57	OR	810
306-S	Sliding Vestibule Doors.....	110	43	57	MAROON	825

Type A



BETTERWOOD Panel Body
For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting	Apvx. Wgt.
		Length	Width	Height		
308-A	Open Front	110	60	57	GREEN OR	950
308-C	Hinged Vestibule Doors.....	110	60	57	MAROON	1000

Panel Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND	OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
			Length	Width	Height		
1020-A	No. 50.....		120	66	72	GREEN	1350
1120-A	No. 50.....		132	72	72	OR	1500
1220-A	No. 50.....		144	72	72	MAROON	1650

NOTE—Add Letter "C" after Number for 52 Cab. Add Letter "S" after Number for 53 Cab.



Type C



Contractor's Body with Cab
 For the Ford Ton Truck with Extension
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Panel	Stakes		
938-A	No. 50.....	110	70	18	49	GREEN	920
1038-A	No. 50.....	120	70	18	49		970
1138-A	No. 50.....	132	72	18	49		1020
1238-A	No. 50.....	144	72	18	49		1170

NOTE—Add Letter "C" after Number for 52 Cab. Add Letter "S" after Number for 53 Cab.

Furniture Body with Compartment Peak

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF FRONT	Inside Dimensions			Painting
		Length	Width	Height	
879-A	Open Front.....	96	66	76	MAROON
979-A	Open Front.....	110	66	76	
1079-A	Open Front.....	120	72	76	
1179-A	Open Front.....	132	72	76	
1279-A	Open Front.....	144	72	76	

NOTE—Add Letter "C" after Number for Hinged Vestibule Doors.

Type A

Furniture Body with Compartment Peak

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	Kind of Front	Inside Dimensions			Painting
		Length	Width	Height	
871-A	Open Front....	96	66	76	MAROON
971-A	Open Front....	110	66	76	
1071-A	Open Front....	120	72	76	
1171-A	Open Front....	132	72	76	
1271-A	Open Front....	144	72	76	

NOTE—Add Letter "C" after Number for Hinged Vestibule Doors.

Type C





Type A

Open Express Body with Cab
For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
955-A	No. 50.....	110	45	14	GREEN	610
1055-A	No. 50.....	120	45	14		650
1155-A	No. 50.....	132	45	14		800
1255-A	No. 50.....	144	45	14		1000

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



Type A

Open Express Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Panel		
901-A	No. 50.....	110	60	14	GREEN	900
1001-A	No. 50.....	120	66	14		950
1101-A	No. 50.....	132	66	14		1000
1201-A	No. 50.....	144	72	14		1150

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



Type A

Canopy Express Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAR	Inside Dimensions				Painting	Aprx. Wgt.
		Length	Width	Height	Panel		
904-A	No. 50.....	110	45	58	14	GREEN	720
904-C	No. 52.....	110	45	58	14		770
904-S	No. 53.....	110	45	58	14		785

Canopy Express Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
905-A	No. 50.....	110	60	60		850
1005-A	No. 50.....	120	66	66	GREEN	1000
1105-A	No. 50.....	132	66	66		1150
1205-A	No. 50.....	144	72	72		1350

NOTE—Add Letter 'C' after Number for No. 52 Cab. Add
Letter 'S' after Number for No. 53 Cab.

Type A





Type A

Open Express Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	APPR. Wgt.
		Length	Width	Panel		
910-A	No. 50.....	109	70	20	GREEN	900
1010-A	No. 50.....	119	70	20		950
1110-A	No. 50.....	131	70	20		1000
1210-A	No. 50.....	144	70	20		1150
1310-A	No. 50.....	155	70	20		1300

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



Type A

Stake Body with Cab
For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
911-A	No. 50.....	110	64	30	GREEN	900
1011-A	No. 50.....	120	72	30		950
1111-A	No. 50.....	132	72	30		1000
1211-A	No. 50.....	144	72	30		1300
1311-A	No. 50.....	156	72	30		1150

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.

Type S



Rack Body with Cab
For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Appx. Wgt.
		Length	Width	Height		
932-A	No. 50.....	110	70	50	GREEN	950
1032-A	No. 50.....	120	70	50		1000
1132-A	No. 50.....	132	72	50		1150
1232-A	No. 50.....	144	72	50		1250

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.

Rack Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

SPECIFICATIONS						
Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Apprx. Wgt.
		Length	Width	Height		
933-A	No. 50.....	110	70	74	GREEN	980
1033-A	No. 50.....	120	70	74		1030
1133-A	No. 50.....	132	72	74		1080
1233-A	No. 50.....	144	72	74		1330
NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.						

Type C



Rack Body with Cab

For the Ford Ton Truck Chassis with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
935-A	No. 50.....	110	70	74		980
1035-A	No. 50.....	120	70	74	MAROON	1030
1135-A	No. 50.....	132	72	74	OR	1180
1235-A	No. 50.....	144	72	74	GREEN	1330

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



Type C

Camelback Rack Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	APRX. Wgt.
		Length	Width	Height		
937-A	No. 50.....	110	70	74		980
1037-A	No. 50.....	120	70	74	ORANGE	1030
1137-A	No. 50.....	132	72	74	CHROME	1180
1237-A	No. 50.....	144	72	74		1330

NOTE—Add Letter "C" after Number for No. 52 Cab. Add
Letter "S" after Number for No. 53 Cab.



Type A

Canopy Rack Body with Cab

For the Ford Ton Truck with Extension

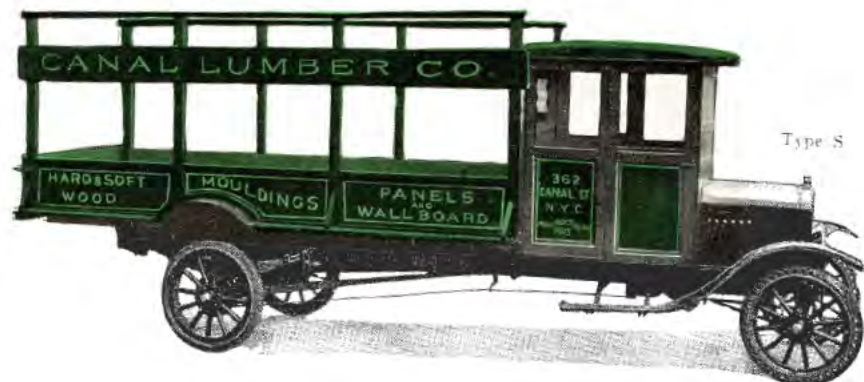
SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
934-A	No. 50....	110	70	74		1000
1034-A	No. 50....	120	70	74	GREEN	1150
1134-A	No. 50....	132	72	74		1300
1234-A	No. 50....	144	72	74		1550

NOTE—Add Letter "C" after Number or No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



Type C



Type S

Lumber Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Apx. Wgt.
		Length	Width	Height		
1231-A	No. 50	144	50	60		1250
1431-A	No. 50	168	50	60	GREEN	1400

NOTE— Add Letter "Q" after Number for 52 Cab. Add Letter "S" after Number for 53 Cab.

Type C



Camelback Lumber Body with Cab

For the Ford Ton Truck with Extension

SPECIFICATIONS

Cat. No.	KIND OF CAB	Inside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
1289-A	No. 50.....	144	60	60		1500
1489-A	No. 50.....	168	60	60	GREEN	1700

NOTE—Add Letter "C" after Number for No. 52 Cab. Add Letter "S" after Number for No. 53 Cab.



No. 50



No. 52

Cab SPECIFICATIONS

Cat. No.	KIND OF FRONT	Outside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
50	Open Front.....	44	46	62		220
52	Hinged Vestibule Doors.....	44	46	62	GREEN	270



No. 53
Open



No. 53
Closed

Cab SPECIFICATIONS

Cat. No.	KIND OF FRONT	Outside Dimensions			Painting	Approx. Wgt.
		Length	Width	Height		
53	Sliding Vestibule Doors.....	44	46	62	GREEN	285



Cowl Front Cab SPECIFICATIONS

Cat. No.	KIND OF FRONT	Outside Dimensions			Painting	Aprx. Wgt.
		Length	Width	Height		
58	Open Front	44	46	62	GREEN	220
58-x	Hinged Vestibule Doors	44	46	62		270



Skeleton Seat SPECIFICATIONS

Cat. No.		Outside Dimensions			Painting	Appx. Wgt.
		Length	Width	Height		
45	Skeleton Seat.....	45	46	33	GREEN	130

MARION STEEL DUMP BODIES

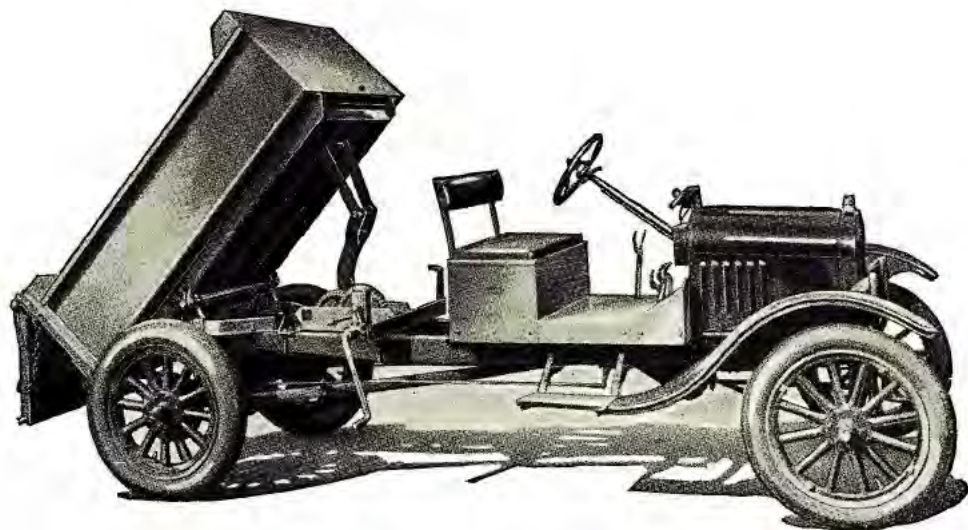
DISTRIBUTED BY
STANDARD COMMERCIAL
BODY CORPORATION

New York Factory
423-431 EAST 104th STREET
Telephones—Lehigh 6680, 6681

Brooklyn Factory
931-933 BERGEN STREET
Telephones—Prospect 10285-6-7

New Jersey Factory
LINCOLN HIGHWAY & JACOBUS AVE.
Opposite Ford Factory
KEARNY, N. J.
Telephones—Mulberry 6420, 6421

Prices Subject to Change Without Notice



No.10 HAND HOIST TYPE

The Marion No. 10 dump body illustrated on the opposite page is designed along the lines of simplicity and durability. It dumps the load with ease and requires only a few seconds.

The body is made of 10-gauge sheet steel electrically welded throughout, the bottom of the body is rigidly reinforced with four heavy angle irons running lengthwise which prevents bulging, bending or breaking.

The tail gate is double acting. It opens and closes automatically, giving the greatest possible speed in handling materials.

Gusset plates are provided with the No. 10 for attaching sideboards to increase capacity when handling light or bulky material.

The No. 10 is fabricated from the very best open hearth steel obtainable and the workmanship first class in every respect. It is guaranteed by manufacturer to give satisfactory service.

SPECIFICATIONS

Length.....	72 Inches
Sides.....	18 Inches
Width.....	45 Inches
Front & Back.....	23 Inches
Capacity.....	34 Cubic Feet
Loading Height.....	54 Inches
Dumping Clearance.....	20 Inches
Weight.....	700 Pounds



MARION No. 20 AUTOMATIC DUMP BODY

The No.20 automatic type is designed especially for road contractors where a quick get-away is essential. It requires no effort or power to dump the load other than releasing the lever behind the driver's seat. The mechanism is simple and sturdy and does not get out of order.

The body is made of 10-gauge sheet steel heavily reinforced at the bottom to prevent bending, bulging or breaking.

The tailgate is double acting and opens and closes automatically. Shock chains with extension springs take up all the shock that is prevalent with all automatic dump bodies.

Like all Marion bodies, the best material is used in the construction of this type.

For quick dumping and fast work the No.20 cannot be excelled.

SPECIFICATIONS

Length	72 Inches
Sides	18 Inches
Width	45 Inches
Front & Back	23 Inches
Capacity	34 Cubic Feet
Loading Height	54 Inches
Dumping Clearance	18 Inches
Weight	700 Pounds



MARION No. 50 SPECIAL WIDE DUMP BODY

The Marion No. 50 is a special wide body with hand hoist designed especially for hauling and dumping coal or lighter materials when a large capacity is required.

Coal dealers will find this body suitable for their requirements. It enables them to haul two ton of coal without building the sides too high.

The hoist used with the body is the under-body hand hoist type. It is very powerful and dumps two ton with ease in a few seconds.

The No. 50 is equipped with plain tail gate double acting. The special tail gate with coal chute opening and slide is furnished only when desired at a small additional cost.

SPECIFICATIONS

Length	72 Inches
Sides	18 Inches
Width	65 Inches
Front & Back	23 Inches
Capacity	50 Cubic Feet
Loading Height	54 Inches
Dumping Clearance	20 Inches
Weight	700 Pounds

MARION
BODIES
ARE
RELIABLE
DURABLE
AND
ECONOMICAL

EAGLE DUMP BODIES



Manufactured by
THE EAGLE WAGON WORKS
Auburn, New York

Distributed by
STANDARD COMMERCIAL BODY CORP.

New York Factory
423-431 EAST 104th STREET
Telephones—Lehigh 6680-6681

Brooklyn Factory
931-933 BERGEN STREET
Telephones—Prospect 10285-6-7

New Jersey Factory
Lincoln Highway & Jacobus Ave.
Opposite Ford Factory
KEARNY, N. J.
Telephones—Mulberry 6420-6421

Model No. 60 Gravity Dump
Wood body—Lined with steel



Can be used with Open Seat or any type of Cab

MODEL NO. 60—GRAVITY DUMP

The No. 60 is made of well seasoned hard wood lined thruout with 16 gauge steel and with angle iron along the top of the flare boards. The tailgate is double acting and automatic. With the Universal Dump Device the load can be controlled, and locked in several positions of the dump.

LOADING SPACE—Inside 84 inches long; 43½ inches wide; 13½ to 17½ inches depth front to rear. **CAPACITY LEVEL**—1¼ cu. yds.

LOADING HEIGHT—56 inches regular.

MAXIMUM SLANT—64° on level ground empty.

NET WEIGHT—705 pounds.

PAINTING—Green.

REGULAR EQUIPMENT—Body complete with subframe, double acting tailgate and dump device (winch in cab).

EXTRA EQUIPMENT—Coal chute tailgate, swinging center partition.

Model No. 67

Municipal Gravity Dump



A 3 Cu. Yd. Dump Body with Drop Sides

MODEL NO. 67—MUNICIPAL DUMP BODY

The Model No. 67 is particularly designed for city work in the collection of ashes, rubbish, dry garbage, leaves, etc. Also for the removal of snow in winter. It has a large capacity, $2\frac{3}{4}$ cu. yds. level—over 3 cu. yds. crowned. Both sides of the top box are hinged to facilitate loading. Body lined thruout with steel, 16 gauge. Tailgate is double acting.

LOADING SPACE—Inside 84 inches long, $43\frac{1}{2}$ inches wide. 13 inch drop top box.
CAPACITY LEVEL $2\frac{3}{4}$ cu. yds.

LOADING HEIGHT with drop side down 56 inches regular. With drop side up, 12 inches higher.

MAXIMUM SLANT— 64° on the level ground, empty.

NET WEIGHT—About 810 pounds.

PAINTING—Dark Green.

REGULAR EQUIPMENT—Body complete with subframe, double acting tailgate, dump device (winch in cab) and 13 inch drop side box.

EXTRA EQUIPMENT—Swinging center partition, coal chute tailgate.

Model No. 71
Platform Dump



Box Sides may be removed

MODEL NO. 71—BOX PLATFORM DUMP

This box platform dump is of standard size, 5 feet by 8 feet, and makes a very fine all purpose body. The box sides are easily removable. The floor is banded with strips of steel—as is the top edge of the box. All in all a very strongly built platform, well ironed. Furnished with gravity dump device.

LOADING SPACE—Inside 96 inches long, 60 inches wide, box 14 inches deep. **CAPACITY LEVEL** about 44 cubic feet.

NET WEIGHT—About 850 pounds.

MAXIMUM SLANT—About 40° on the level with body empty.

PAINTING—Dark Green.

REGULAR EQUIPMENT—Body complete with subframe, double acting tailgate and 14 inch box and dump device (winch in cab)

Contractors and Builders
Dump Platform
Model No. 72 for Ford Truck



Box and Stakes Removable
Double Acting Tailgate



MODEL NO. 72

This body is called Contractors and Builders Special. It is an extra wide platform with a removable box on the inside and 31 inch stakes on the outside with double acting tailgate. The Model 72 has a heavy duty underbody hand hoist. Long material such as pipe, scaffolding, ladders, etc., may be carried outside the box, bags of cement, brick, sand and tools inside the box.

LOADING SPACE—PLATFORM—96 inches long, 72 inches wide, this platform extends 10 inches each side of the ordinary cab. Stakes are 31 inches high (above the platform).

LOADING SPACE—BOX—96 inches long, 45 inches wide and 18 inches deep. Double acting automatic tailgate.

NET WEIGHT—950 pounds with heavy duty hoist.

REGULAR EQUIPMENT—Platform, stakes, box and underbody hoist complete.

Drop Tailgate (see below) for shoveling
Dump Clearance for chuting over 40"



Model No. 99—Two Ton Coal Body
Dumps either to right or left
No Backing Up

Practical for Bagging Coal



Coal easily and quickly delivered in
 $\frac{1}{2}$ Ton, 1 Ton, or 2 Ton lots

MEMORANDA OF WEIGHTS AND MEASUREMENTS OF THE TWO-WAY, TWO-TON, SIDE DUMP

Body is Octagon in shape—coal always runs to the opening.

Length of body to longest distance 6' 6".

Width of body 5' 4".

Height of sides of body 26 $\frac{1}{2}$ ".

Height of tailgate door, 26 $\frac{1}{2}$ " high by 39" wide.

Size each of the 4 doors used for coal chutes
10" x 17".

Distance from ground to bottom of body 3' 4".

Height of body from ground when dumping—
lower side 3' 4", high side 6' 4".

Weight of body without any partitions, 1,425
pounds.

Weight of large partition, making body into 2 one-
ton compartments, 110 pounds.

Weight of small partition, making a one-ton com-
partment into two one-half ton compartments,
55 pounds.

Inside measurement of body 70 cubic feet.

Table of Standard Weights

	Wt. Lbs.
Asbestos, per cu. ft.	192
Asphaltum, per cu. ft.	87
Ashes, of soft coal (solid), per cu. ft.	43
Bricks, per 1,000	4,500
Brick, soft, per cu. ft.	100
Brick, common, per cu. ft.	112
Brick, hard, per cu. ft.	125
Brick, pressed, per cu. ft.	135
Brick, fire, per cu. ft.	140-50
Brick, sand lime, per cu. ft.	136
26 ordinary bricks equal 1 cubic foot	118
Clay, per cu. ft.	120-150
Clay, per cu. yd.	3,240-4,050
Cement (Portland), per barrel	380
Cement (Portland,) per bag	94
Cement (Natural), per barrel	285
Cement (Natural), per bag	94
Concrete, per cu. ft.	120-155
Earth (rammed), per cu. ft., equals	110
Earth (rammed), per cu. yd., equals	2,970
Gravel, per cu. ft., equals	80-110
Gravel, per cu. yd., equals	2,160-2,970
Granite, per cu. ft.	160-170
Garbage, per cu. ft.	50
Iron, cast, per cu. ft.	446
Iron, grey foundry, per cu. ft.	450
Lime, per struck bushel	75
Lime, per cu. ft.	55
Lumber, soft woods, dry, per 1000 sq. ft.	3000
Lumber, hard woods, dry, per 1000 sq. ft.	4000
Mortar, per cu. ft.	110
Mud, per cu. ft.	102
Marble, Italian, per cu. ft.	169
Marble, Vermont, per cu. ft.	165
Sand, per cu. ft.	110
Sand, per cu. yd.	2,970
Stone (various), per cu. ft.	175
Stone (various), per cu. yd.	4,725
Sand stone, per cu. ft.	155
Steel, per cu. ft.	490
Slate, per cu. ft.	175
Tar, per cu. ft.	62

COAL

1 bushel (Bitum. coal), 1.55 cu. ft. equals	75
Anthracite coal, 1 cu. ft. equals	66
Bituminous coal, 1 cu. ft. equals	55
Cannel coal, 1 cu. ft. equals	50
Charcoal, 1 cu. ft. equals	20
Coke, 1 cu. ft. equals	32

OLSON
Extensions
for
Ford Truck and
Passenger Car
Chassis



Swedish Crucible Steel
Company

Motor Truck Division - - Detroit, Mich.

NEW YORK BRANCH

Borden Avenue and Van Dam Street
LONG ISLAND CITY, N.Y.

CHICAGO BRANCH

3922 South Wabash Avenue
CHICAGO, ILL.

OLSON EXTENSIONS—For the Ford Truck No. 6

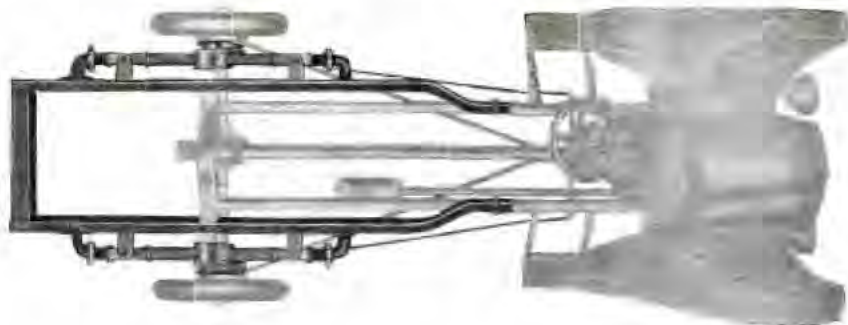


To meet the demand for an extension combining the advantages of a rear platform spring and side springs that will provide both the required resiliency under light loads and still possess the ability to carry heavy loads successfully, we have designed and now offer the trade this new addition to our line, to be known as the Olson Extension No. 6. This frame is pressed steel, 5" channel, 6 feet long and 32½" wide, and is clamped around the Ford frame back of the cab brackets, extending back of the Ford rear axle two feet.

The rear cross spring or platform spring has seven leaves and is 44" long; this spring operates under loads up to 1600 pounds, above this weight the load is carried on our standard side springs which have 11 leaves and are 52 inches long. This Olson Extension, therefore, offers both the benefit of extra frame length to mount 96" bodies, leaving overhang of but 2 feet and easy riding springs both for light and heavy loads. Shipping Weight, 434 pounds.

OLSON EXTENSIONS—For the Ford Truck

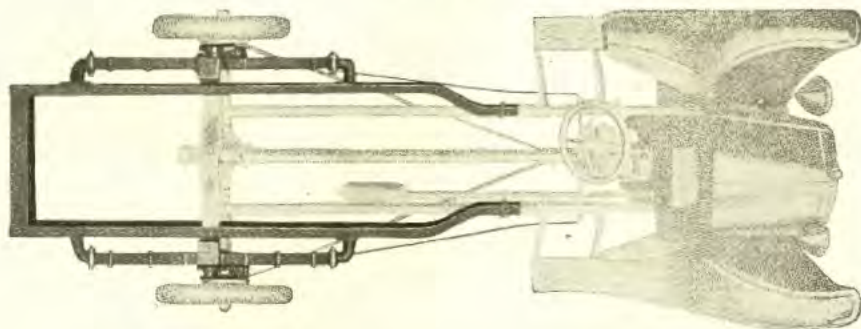
No. 7



124" Wheelbase, for mounting 8 to 9 ft. bodies, special side springs for loads up to $1\frac{1}{2}$ tons, made specially for fragile loads where extra easy-riding springs are required. Also for ambulances and hearses.

Shipping Weight, 357 pounds

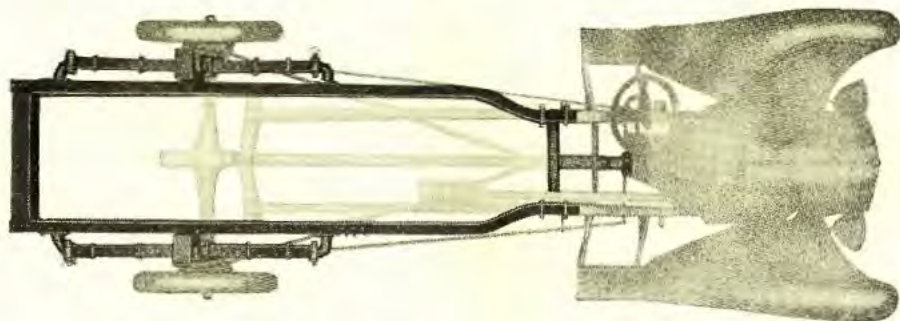
OLSON EXTENSIONS—For the Ford Truck
No. 8



124" Wheelbase—Mounts Truck Body with 9-Foot Loading
Space Back of Cab or Bus Body 12 Feet Long from Dash
Shipping Weight, 428 pounds

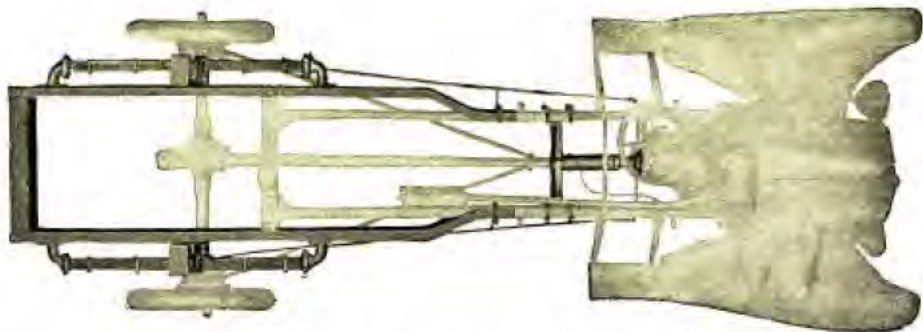
OLSON EXTENSIONS—For the Ford Truck

No. 8½



136" Wheelbase—Mounts Truck Body with
10-Foot Loading Space Back of Cab
Shipping Weight, 476 pounds

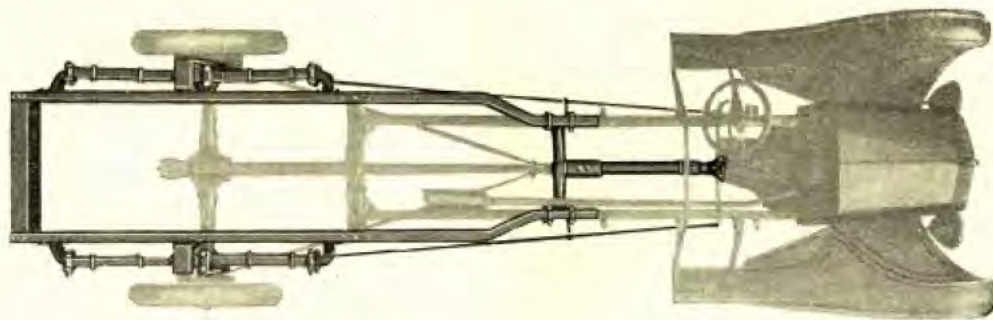
OLSON EXTENSIONS—For the Ford Truck
No. 9



142" Wheelbase—Mounts Truck Body with 11-Foot Loading
Space Back of Cab or Bus Body 14 Feet Long from Dash
Shipping Weight, 488 pounds

OLSON EXTENSIONS—For the Ford Truck

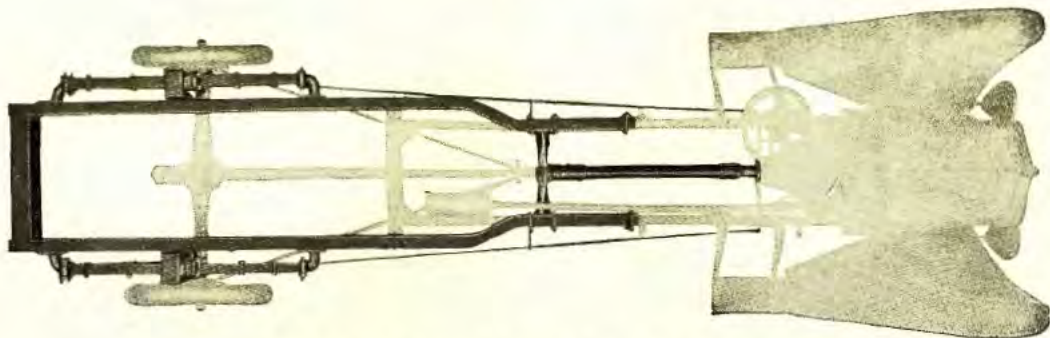
No. 10



160" Wheelbase—Mounts Truck Body with
12-Foot Loading Space Back of Cab
Shipping Weight, 530 pounds

OLSON EXTENSIONS—For the Ford Truck

No. 11



172" Wheelbase—Mounts Truck Body with
14-Foot Loading Space Back of Cab
Shipping Weight, 558 pounds

SPECIFICATIONS—NO. 6

FRAME—Special 5" channel pressed steel, length 6 feet, width $32\frac{1}{2}$ " extends back of rear axle 24 inches.

SPRINGS—Special heat-treated alloy steel. Two side springs carry the heavy loads and one platform rear spring assures easy riding of light loads.

WHEELBASE—124 inches.

SPECIFICATIONS—NO. 7

FRAME—Special 5-inch channel pressed steel, length 8 feet, width $32\frac{3}{4}$ inches, extends back of rear axle 3 feet 7 inches.

SPRINGS—Special heat treated alloy steel, self-adjusting to varied loads, specially easy riding for fragile loads, riding with pleasure-car smoothness, whether empty or loaded to capacity.

WHEELBASE—124 inches.

SPECIFICATIONS—NO. 8

FRAME—Special 5-inch channel pressed steel, length 8 feet, width $32\frac{1}{2}$ inches, extends back of rear axle 3 ft. 7 inches.

SPRINGS—Special heat treated alloy steel, 52 inches long, $2\frac{1}{4}$ inches wide, 11 leaves. Dust proof oilers at each bearing, rubber bumpers with steel bumper stops riveted to the frame.

WHEELBASE—124 inches.

SPECIFICATIONS—NO. 8½

FRAME—Special 5-inch channel pressed steel, length 8 feet, width $32\frac{1}{2}$ inches, extends back of rear axle 3 feet 7 inches.

SPRINGS—Special heat treated alloy steel, 52 inches long, $2\frac{1}{4}$ inches wide, 11 leaves. Dust-proof oilers at each bearing, rubber bumpers with steel bumper stops riveted to the frame.

DRIVE SHAFT—Nickel steel, 12 inches long with special housing, extra universal joint, standard Ford bearings, heavy steel cross member and brackets supporting same to frame.

WHEELBASE—136 inches.

SPECIFICATIONS—NO. 9

FRAME—Special 5-inch channel pressed steel, length 9 feet, width $32\frac{1}{2}$ inches, extends back of rear axle 3 feet 1 inch.

SPRINGS—Special heat treated alloy steel, 52 inches long, $2\frac{1}{4}$ inches wide, 11 leaves. Dust proof oilers at each bearing, rubber bumpers with steel bumper stops riveted to the frame.

DRIVE SHAFT—Nickel steel, 18 inches long, with special housing, extra universal joint, standard Ford bearings, heavy cross member and brackets supporting same to frame.

WHEELBASE—142 inches.

SPECIFICATIONS—NO. 10

FRAME—Special 5-inch channel pressed steel, length $10\frac{1}{2}$ feet, width $32\frac{1}{2}$ inches, extends back of Ford rear cross member 6 feet.

SPRINGS—Special heat treated alloy steel, 52 inches long, 11 leaves, $2\frac{1}{4}$ inches wide. Dust proof oilers at each bearing, rubber bumpers with steel bumper stops riveted to the frame.

DRIVE SHAFT—Nickel steel, 36 inches long with special housing, extra universal joint, standard Ford bearings, heavy cross member and brackets supporting same to frame.

WHEELBASE—160 inches.

SPECIFICATIONS—NO. 11

FRAME—Special 5-inch channel pressed steel, length $11\frac{1}{2}$ feet, width $32\frac{1}{2}$ inches, extends back of Ford rear cross member 7 feet 1 inch.

SPRINGS—Special heat treated alloy steel, 52 inches long, 11 leaves, $2\frac{1}{4}$ inches wide. Dust proof oilers at each bearing, rubber bumpers with steel bumper stops riveted to the frame.

DRIVE SHAFT—Nickel steel, 48 inches long with special housing, extra universal joint, standard Ford bearings, heavy cross member and brackets supporting same to frame.

WHEELBASE—172 inches.



Olson Extension Shaft with Housing, Showing Steel Cross Member, Brackets, Standard Ford Universal Joint and Roller Bearing

The Olson drive shaft extension, housing and cross member are installed between the transmission and the regular Ford drive shaft assembly which is left undisturbed.

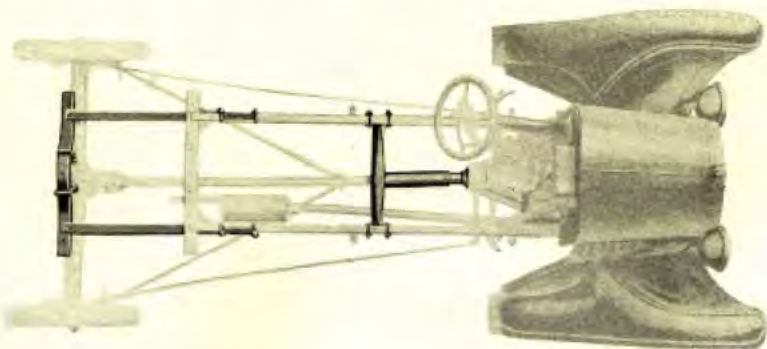
The extension shaft as shown in cut is supported by standard Ford Bearings easily accessible and obtainable for replacement from any Ford service station.

The universal joint supplied with drive shaft is also made up of Standard Ford Parts.



Olson No. 9 Extension on Which is Mounted Body 6 x 11 Ft.

OLSON EXTENSIONS—For Passenger Car Chassis



Length	Wheelbase	List Price	Freight—Tax—Installing	Delivered
12'	112'			
18'	118'			
24'	124'			
30'	130'			

OLSON EXTENSIONS—For the Ford Truck

		List Price	Freight—Tax—Installing	Delivered
No. 6	OLSON Extension			
No. 7	OLSON Extension			
No. 8	OLSON Extension			
No. 8½	OLSON Extension			
No. 9	OLSON Extension			
No. 10	OLSON Extension			
No. 11	OLSON Extension			

F. O. B. Detroit—War Tax Extra—2½%

Detail Measurements

Model	Wheel-base	Extension	Length Frame	Dash to End of Frame	Cab to Center of Rear Axle	Center of Rear Axle to End of Extension Frame	Shortest Body Recommended	Longest Body Recommended
No. 6	124"	none	72"	121"	49"	25"	7'	8'
No. 7	124"	none	90¼"	139¼"	49"	43¼"	8'	9'
No. 8	124"	none	90¼"	139¼"	49"	43¼"	8'	9'
No. 8½	136"	12"	90¼"	151¼"	61"	43¼"	9'	10'
No. 9	142"	18"	102⅝"	151⅝"	67"	37⅝"	10'	11'
No. 10	160"	36"	120⅝"	169⅝"	85"	37⅝"	12'	13'
No. 11	172"	48"	132⅝"	181⅝"	97"	37⅝"	13'	15'

Manufactured by

SWEDISH CRUCIBLE STEEL CO. DETROIT

Sales Branches

NEW YORK, N.Y.

CHICAGO, ILL.



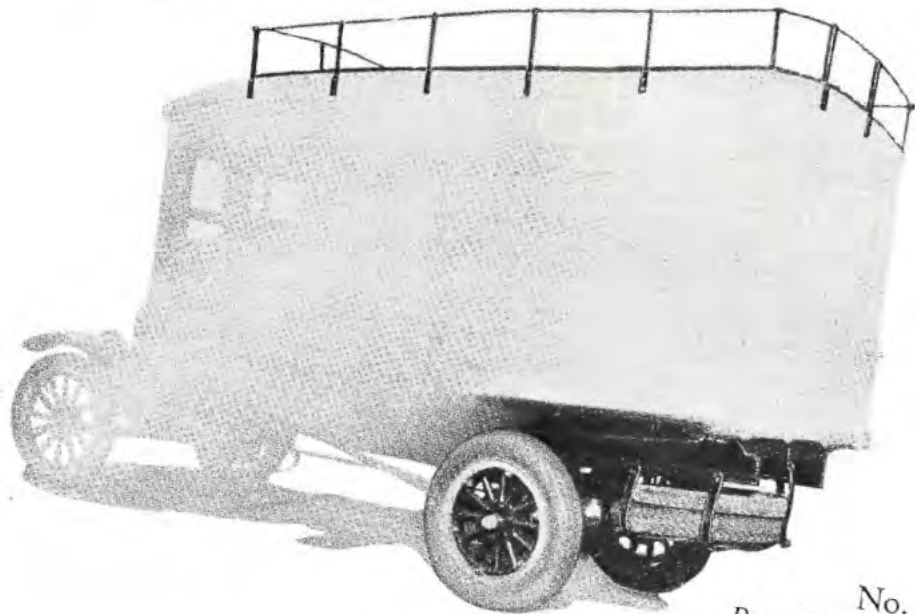
No. 3-RB
Side Tire Carrier



No. 5-L
Side Tire Carrier

See Price List for sizes and complete line of tire carriers

Parcel Rack



See Price List

*No. 6-R
Rear Underslung Tire Carrier*

PRICE LIST

No. 156

Effective November 15, 1926

Standard Commercial Body Corporation

New York Factory

423-431 EAST 104th STREET

Telephones—Lehigh 6680-6681

Brooklyn Factory

931-933 BERGEN STREET

Telephones—Prospect 10285-6-7

New Jersey Factory

Lincoln Highway & Jacobus Ave.

Opposite Ford Factory

KEARNY, N. J.

Telephones—Mulberry 6420-6421

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

WE endeavor at all times to carry on hand for immediate delivery all the models illustrated in our catalog.

We recommend however that you communicate with us for definite delivery on all models over nine feet in length, as these sizes are carried in limited quantities.

STANDARD COMMERCIAL BODIES

For the Ford Model "T" and Ton Truck Chassis

Please notice that all Prices (unless otherwise stated) are for bodies with open front—Add \$24.00 for Vestibule Doors.

Cat. No.	Page No.	DESCRIPTION	Price
101	32	Express Body with Cowl	\$139.00
102	33	Express Body with Round Front	139.00
106	36	Express Body with Cowl	150.00
107	37	Express Body with Round Front	150.00
125	31	Cab Top Express Body with Cowl	130.00
160-A	7	Metal Panel Body with Round Front	145.00
165	4	Betterwood Panel Body with Cowl	167.00
170-A	6	Betterwood Panel Body with Round Front	170.00
171-A	6	Betterwood Panel Body with Round Front	176.00
175	4	Betterwood Panel Body with Cowl	174.00
189		Discontinued—Use No. 160	
191	5	Metal Panel Body with Cowl	141.00
192	5	Metal Panel Body with Cowl	148.00
193	71	Suburban Body with Cowl	262.00
194	72	Suburban Body with Round Front	262.00
202-A		Discontinued—Use No. 170-A	
204-A	8	Betterwood Panel Body	166.00
205-A		Discontinued—Use No. 175	
206-A	8	Betterwood Panel Body	200.00
258	39	Express Body with No. 58 Cab	155.00
272	48	Express Body with Cowl	184.00
273	44	Express Body with Cowl	171.00
279	45	Express Body with Round Front	171.00
280	16	Betterwood Panel Body with Cowl	237.00
281	16	Betterwood Panel Body with Cowl	289.00
282	17	Metal Panel Body with Cowl	198.00
302	90	Traveling Store Body	416.00
303-A	18	Betterwood Panel Body with Round Front	240.00
305-A	20	Betterwood Panel Body	230.00
306-A	94	Betterwood Panel Body	281.00
307-A	24	Betterwood Panel Body	329.00
308-A	95	Betterwood Panel Body	371.00
312-A	18	Betterwood Panel Body with Round Front	292.00
315-A		Discontinued—Use No. 303-A	
317-A	25	Betterwood Panel Body	329.00
318-A	25	Betterwood Panel Body	371.00
321-X	15	Betterwood Panel Body with Cowl (Including Sedan Type Vestibule Doors)	292.00
323-A	19	Metal Panel Body with Round Front	197.00
325-A		Discontinued—Use No. 312-A	
327-A	26	Betterwood Panel Body	357.00
328-A	26	Betterwood Panel Body	398.00
403		Discontinued—Use No. 405	
405-A	34	Express Body	131.00
409-A	30	Cab Top Express Body	122.00
411-A	35	Express Body	143.00
421-A		Discontinued—Use No. 102	
425-A		Discontinued—Use No. 107	
429-A		Discontinued—Use No. 409	
496-C	14	Cleaners and Dyers Betterwood Panel Body (Including Hinged Vestibule Doors)	259.00
511	63	Slip-on Body	25.00
515	64	Salesman's Box	43.00
516	66	Salesman's Box	51.00
517	67	Salesman's Box	149.00
535-A	22	Betterwood Panel Body	266.00
536-A	23	Betterwood Panel Body	375.00
590	12	Betterwood Panel Body	227.00

Vestibule Doors for Above Open Front Bodies Add — \$24.00

Cat. No.	Page No.	DESCRIPTION	Price
590-C	10	Betterwood Panel Body (Including Hinged Vestibule Doors)	\$259.00
595	11	Betterwood Panel Body	214.00
601-A	53	Express Body with No. 50 Cab	183.00
		901-A—Same as 601-A except 9' long	220.00
		1001-A—Same as 601-A except 10' long	245.00
		1101-A—Same as 601-A except 11' long	285.00
		1201-A—Same as 601-A except 12' long	337.00
604-A	54	Express Body with No. 50 Cab	176.00
		904-A—Same as 604-A except 9' long	227.00
605-A	55	Express Body with No. 50 Cab	242.00
		905-A—Same as 605-A except 9' long	292.00
		1005-A—Same as 605-A except 10' long	357.00
		1105-A—Same as 605-A except 11' long	408.00
		1205-A—Same as 605-A except 12' long	460.00
606-A	56	Express Body with No. 50 Cab	278.00
607-A	57	Express Body with No. 50 Cab	285.00
635-A	13	Betterwood Panel Body	207.00
801	74	Suburban Body	213.00
802	73	Suburban Body	254.00
805	75	Suburban Body	337.00
810-A	43	Express Body with No. 50 Cab	158.00
		910-A—Same as 810-A except 9' long	204.00
		1010-A—Same as 810-A except 10' long	219.00
		1110-A—Same as 810-A except 11' long	272.00
		1210-A—Same as 810-A except 12' long	324.00
		1310-A—Same as 810-A except 13' long	383.00
811-A	58	Stake Body with No. 50 Cab	161.00
		911-A—Same as 811-A except 9' long	204.00
		1011-A—Same as 811-A except 10' long	219.00
		1111-A—Same as 811-A except 11' long	272.00
		1211-A—Same as 811-A except 12' long	324.00
		1311-A—Same as 811-A except 13' long	383.00
813-A	82	Contractor's Body with No. 50 Cab	236.00
814-A	82	Contractor's Body with No. 50 Cab	242.00
815-A	59	Stake Body with No. 50 Cab	210.00
		915-A—Same as 815-A except 9' long	246.00
		1015-A—Same as 815-A except 10' long	298.00
		1115-A—Same as 815-A except 11' long	337.00
		1315-A—Same as 815-A except 13' long	402.00
821-A	50	Express Body	214.00
824-A	..	Discontinued—Use No. 827-A	
825-A	51	Express Body	255.00
		925-A—Same as 825-A except 9' long	293.00
826-A	49	Express Body	176.00
827-A	41	Cab Top Express Body	160.00
829-A	40	Cab Top Express Body	150.00
830-A	..	Discontinued—Use No. 826-A	
833-A	60	Rack Body with No. 50 Cab	248.00
		933-A—Same as 833-A except 9' long	274.00
		1033-A—Same as 833-A except 10' long	325.00
		1133-A—Same as 833-A except 11' long	383.00
		1233-A—Same as 833-A except 12' long	434.00
835-A	61	Rack Body with No. 50 Cab	267.00
		935-A—Same as 835-A except 9' long	293.00
		1035-A—Same as 835-A except 10' long	345.00
		1135-A—Same as 835-A except 11' long	402.00
		1235-A—Same as 835-A except 12' long	454.00
837-A	42	Express Body with No. 50 Cab	183.00
855-A	38	Express Body with No. 50 Cab	147.00
		955-A—Same as 855-A except 9' long	185.00
		1055-A—Same as 855-A except 10' long	219.00
		1155-A—Same as 855-A except 11' long	250.00
		1255-A—Same as 855-A except 12' long	289.00
856-A	85	Poultry Body with No. 50 Cab	192.00
		956-A—Same as 856-A except 9' long	231.00
857-A	89	Glazier's Body with No. 50 Cab	248.00
		957-A—Same as 857-A except 9' long	287.00
858-A	83	Contractor's Body with No. 50 Cab	176.00
		958-A—Same as 858-A except 9' long	215.00
		1058-A—Same as 858-A except 10' long	267.00

Vestibule Doors for Above Open Front Bodies Add — \$24.00

Cat. No.	Page No.	DESCRIPTION	Price
859-A	91	Milk Body with No. 50 Cab.	\$259.00
860-A	86	Ice Body with No. 50 Cab.	248.00
		960-A—Same as 860-A except 9' long.	300.00
861-A	46	Canopy Top Express Body.	163.00
		961-A—Same as 861-A except 9' long.	219.00
865	47	Canopy Top Express Body.	183.00
866-A		Discontinued—Use No. 279.	
869-A	92	Basket Rack Express Body.	219.00
		969-A—Same as 869-A except 9' long.	271.00
870-A	88	Furniture Body with No. 50 Cab.	376.00
		970-A—Same as 870-A except 9' long.	428.00
		1070-A—Same as 870-A except 10' long.	480.00
		1170-A—Same as 870-A except 11' long.	532.00
		1270-A—Same as 870-A except 12' long.	584.00
871-A	99	Furniture Body with Compartment Peak.	455.00
		971-A—Same as 871-A except 9' long.	507.00
		1071-A—Same as 871-A except 10' long.	559.00
		1171-A—Same as 871-A except 11' long.	611.00
		1271-A—Same as 871-A except 12' long.	663.00
874-A	9	Metal Panel Body.	140.00
877-A	21	Metal Panel Body.	191.00
878-A		Discontinued—Use No. 323-A.	
879-A	98	Furniture Body with Compartment Peak.	475.00
		979-A—Same as 879-A except 9' long.	526.00
		1079-A—Same as 879-A except 10' long.	578.00
		1179-A—Same as 879-A except 11' long.	630.00
		1279-A—Same as 879-A except 12' long.	682.00
880	87	Covered Ice Body.	408.00
885-A	62	Express Body with No. 50 Cab.	258.00
		985-A—Same as 885-A except 9' long.	313.00
899-C	76	Bus Body.	519.00
901-A	101	Express Body with No. 50 Cab.	220.00
902	90	Traveling Store Body.	468.00
904-A	102	Express Body with No. 50 Cab.	227.00
905-A	103	Express Body with No. 50 Cab.	292.00
910-A	104	Express Body with No. 50 Cab.	204.00
911-A	105	Stake Body with No. 50 Cab.	204.00
915-A	59	Stake Body with No. 50 Cab.	246.00
925-A	51	Canopy Top Express Body.	293.00
932-A	106	Rack Body with No. 50 Cab.	261.00
		1032-A—Same as 932-A except 10' long.	313.00
		1132-A—Same as 932-A except 11' long.	370.00
		1232-A—Same as 932-A except 12' long.	421.00
935-A	107	Rack Body with No. 50 Cab.	274.00
934-A	110	Canopy Rack Body with No. 50 Cab.	383.00
		1034-A—Same as 934-A except 10' long.	460.00
		1134-A—Same as 934-A except 11' long.	538.00
		1234-A—Same as 934-A except 12' long.	616.00
935-A	108	Rack Body with No. 50 Cab.	293.00
936-A	23	Betterwood Panel Body.	416.00
937-A	109	Rack Body with No. 50 Cab.	322.00
		1037-A—Same as 937-A except 10' long.	386.00
		1137-A—Same as 937-A except 11' long.	447.00
		1237-A—Same as 937-A except 12' long.	512.00
938-A	97	Contractor's Body with No. 50 Cab.	266.00
		1038-A—Same as 938-A except 10' long.	285.00
		1138-A—Same as 938-A except 11' long.	324.00
		1238-A—Same as 938-A except 12' long.	363.00
955-A	100	Open Express Body with No. 50 Cab.	185.00
956-A	85	Poultry Body with No. 50 Cab.	231.00
957-A	89	Glazier's Body with No. 50 Cab.	287.00
958-A	83	Contractor's Body with No. 50 Cab.	215.00
959-A	84	Poultry Body with No. 50 Cab.	300.00
960-A	86	Ice Body with No. 50 Cab.	300.00
961-A	46	Canopy Top Express Body.	219.00
969-A	92	Basket Rack Express Body.	271.00
970-A	88	Furniture Body with No. 50 Cab.	428.00
971-A	99	Furniture Body with Compartment Peak.	507.00
979-A	98	Furniture Body with Compartment Peak.	526.00
985-A	62	Express Body with No. 50 Cab.	313.00

Vestibule Doors for Above Open Front Bodies Add — \$24.00

Cat. No.	Page No.	DESCRIPTION	Price
1001-A	101	Open Express Body with No. 50 Cab.	\$245.00
1005-A	103	Canopy Express Body with No. 50 Cab.	357.00
1010-A	104	Open Express Body with No. 50 Cab.	219.00
1011-A	105	Stake Body with No. 50 Cab.	219.00
1015-A	59	Stake Body with No. 50 Cab.	298.00
1020-A	96	Panel Body with No. 50 Cab.	577.00
		1120-A—Same as 1020-A except 11' long.	629.00
		1220-A—Same as 1020-A except 12' long.	681.00
1032-A	106	Rack Body with No. 50 Cab.	313.00
1033-A	107	Rack Body with No. 50 Cab.	325.00
1034-A	110	Canopy Rack Body with No. 50 Cab.	460.00
1035-A	108	Rack Body with No. 50 Cab.	345.00
1037-A	109	Rack Body with No. 50 Cab.	386.00
1038-A	97	Contractor's Body with No. 50 Cab.	285.00
1055-A	100	Open Express Body with No. 50 Cab.	219.00
1056-A	85	Poultry Body with No. 50 Cab.	283.00
1058-A	83	Contractor's Body with No. 50 Cab.	267.00
1070-A	88	Furniture Body with No. 50 Cab.	480.00
1071-A	99	Furniture Body with Compartment Peak.	559.00
1079-A	98	Furniture Body with Compartment Peak.	578.00
1101-A	101	Express Body with No. 50 Cab.	285.00
1105-A	103	Express Body with No. 50 Cab.	408.00
1110-A	104	Express Body with No. 50 Cab.	272.00
1111-A	105	Stake Body with No. 50 Cab.	272.00
1115-A	59	Stake Body with No. 50 Cab.	337.00
1120-A	96	Panel Body with No. 50 Cab.	629.00
1132-A	106	Rack Body with No. 50 Cab.	370.00
1133-A	107	Rack Body with No. 50 Cab.	383.00
1134-A	110	Canopy Rack with No. 50 Cab.	538.00
1135-A	108	Rack Body with No. 50 Cab.	402.00
1137-A	109	Rack Body with No. 50 Cab.	447.00
1138-A	97	Contractor's Body with No. 50 Cab.	324.00
1155-A	100	Express Body with No. 50 Cab.	250.00
1170-A	88	Furniture Body with No. 50 Cab.	532.00
1171-A	99	Furniture Body with Compartment Peak.	611.00
1179-A	98	Furniture Body with Compartment Peak.	630.00
1201-A	101	Express Body with No. 50 Cab.	337.00
1205-A	103	Express Body with No. 50 Cab.	460.00
1210-A	104	Express Body with No. 50 Cab.	324.00
1211-A	105	Stake Body with No. 50 Cab.	324.00
1220-A	96	Panel Body with No. 50 Cab.	681.00
1231-A	111	Lumber Body with No. 50 Cab.	324.00
1232-A	106	Rack Body with No. 50 Cab.	421.00
1233-A	107	Rack Body with No. 50 Cab.	434.00
1234-A	110	Canopy Rack Body with No. 50 Cab.	616.00
1235-A	108	Rack Body with No. 50 Cab.	454.00
1237-A	109	Rack Body with No. 50 Cab.	512.00
1238-A	97	Contractor's Body with No. 50 Cab.	363.00
1255-A	100	Express Body with No. 50 Cab.	289.00
1270-A	88	Furniture Body with No. 50 Cab.	584.00
1271-A	99	Furniture Body with Compartment Peak.	663.00
1279-A	98	Furniture Body with Compartment Peak.	682.00
1289-A	112	Lumber Body with No. 50 Cab.	402.00
1310-A	104	Express Body with No. 50 Cab.	383.00
1311-A	105	Stake Body with No. 50 Cab.	383.00
1315-A	59	Stake Body with No. 50 Cab.	402.00
1431-A	111	Lumber Body with No. 50 Cab.	402.00
1489-A	112	Lumber Body with No. 50 Cab.	480.00

Vestibule Doors for Above Open Front Bodies Add — \$24.00

CABS

Cat. No.	Page No.	DESCRIPTION	Price
45	116	Skeleton Seat.	\$30.00
50	113	Open Cab with Windshield.	74.00
52	113	Hinged Door Vestibule Cab.	98.00
53	114	Sliding Door Vestibule Cab.	98.00
58	115	Open Cab with Cowl.	82.00
58-X	115	Hinged Door Vestibule Cab with Cowl.	106.00

DUMP BODIES

Cat. No.	Page No.	DESCRIPTION	Price
10	..	Marion Hand Hoist Dump with No. 50 Cab.....	\$234.00
20	..	Marion Automatic Dump with No. 50 Cab.....	220.00
50	..	Marion Automatic Dump with No. 50 Cab.....	260.00
60	..	Eagle Gravity Dump with No. 50 Cab.....	241.00
67	..	Eagle Gravity Dump with No. 50 Cab.....	285.00
71	..	Eagle Gravity Dump with No. 50 Cab.....	266.00
72	..	Contractor's Dump with No. 50 Cab.....	309.00
99	..	Two-ton Coal Dump with No. 50 Cab.....	464.00

Vestibule Doors for Above Open Cabs Add — \$24.00

EXTRAS FOR NO. 10 AND 20 DUMP BODIES

Cat. No.	Page No.	DESCRIPTION	Price
....	..	Regular Endgate.....	\$24.00
....	..	Coal Chute Endgate.....	33.50
....	..	6-inch Straight Sides.....	16.00
....	..	6-inch Flared Sides.....	27.00
....	..	12-inch Flared Sides.....	33.50
....	..	Center Partition.....	27.00

TIRE CARRIERS

Cat. No.	Page No.	DESCRIPTION	Price
2-RB	..	For Tire—29x440. Used on Model "T" Chassis for either Panel or Express Bodies.....	\$4.50
3-RB	..	For Tire—30x3½. Used on Model "T" Chassis for either Panel or Express Bodies.....	4.50
3-L	..	For Tire—30x3½. Used on One-ton Truck for Panel Bodies.....	4.50
3-C	..	For Tire—30x3½. Used on One-ton Truck for Express Bodies.....	4.50
5-C	..	For Tire 30x5. Used on One-ton Truck for Express Bodies.....	4.50
5-L	..	For Tire—30x5. Used on One-ton Truck for Panel Bodies.....	4.50
6-R	..	Rear Underslung Tire Carrier.....	7.00

None of the above tire carriers except No. 6-R can be used with a body that extends over wheels.

OLSON EXTENSIONS

Prices include Mountings

Cat. No.	Page No.	DESCRIPTION	Price
6	..	124-inch.....	\$108.00
8	..	124-inch.....	135.00
8½	..	136-inch.....	155.00
9	..	142-inch.....	170.00
10	..	160-inch.....	185.00
11	..	172-inch.....	200.00
2 Ton	..		On Applicat'n

RYD-E-Z SPRINGS

Cat. No.	Page No.	DESCRIPTION	Price
----	--	Light Springs for One-ton Truck	\$85.00
----	--	Medium Springs for One-ton Truck	85.00
----	--	Heavy Springs for One-ton Truck	95.00
----	--	1/2-Ton Springs for Model "T" Chassis	65.00

ACCESSORIES

DESCRIPTION	Price
Windshields	
For all 44-inch-wide Bodies	\$25.00
For all 60-inch-wide Bodies	33.00
Doors	
Dummy Door	6.50
Hinged Foredoor	9.50
Tailgate and Lift Rear in place of Double Doors	5.50
Sliding Doors in rear of driver for 44-inch-wide Bodies	20.00
Sliding Doors rear of driver for 60-inch-wide Bodies	25.00
Curtains	
Driver's Storm Curtains for all Bodies	8.50
Curtain for rear of driver	5.00
Cushions	
For all 44-inch-wide Bodies	7.50
For all 60-inch-wide Bodies	10.00
Floorboards	
Set of Three	4.00
Shelves	
Full length Shelf for 1/2-ton Bodies	12.50
Full length Shelf for Ton Bodies	16.50
Parcel Rails	
On roof (roof slatted)	31.00
On roof (roof not slatted)	23.00
Wire Screens	
For Models 403, 405, 411, 421, 425	
Screens for sides only	20.00
Screen lift over tailgate	10.00
Screen back of driver	7.00
For Models 604, 821, 826, 830, 861, 865, 866	
Screens for sides only	30.00
Screen lift over tailgate	10.00
Screen back of driver	7.50
For Models 605, 825	
Screens for sides only	38.00
Screen lift over tailgate	11.00
Screen back of driver	10.00
For Panel Bodies—43 inches wide	
Screen lift over tailgate	9.50
Solid screen back of driver	11.50
Sliding screens back of driver	20.00
Double screen doors, rear	32.00
For Panel Bodies—60 inches wide	
Screen lift over tailgate	13.50
Double Screen Doors, rear	35.50
Solid Screen back of driver	15.50
Sliding Screens back of driver	24.00
Lettering	
Gold lettering, per running foot	1.00
Paint lettering, per running foot	.80
Jitney Equipment	
For Express Bodies for the Model "T" Chassis	32.00
For Express Bodies for the One-ton Truck Chassis	38.00