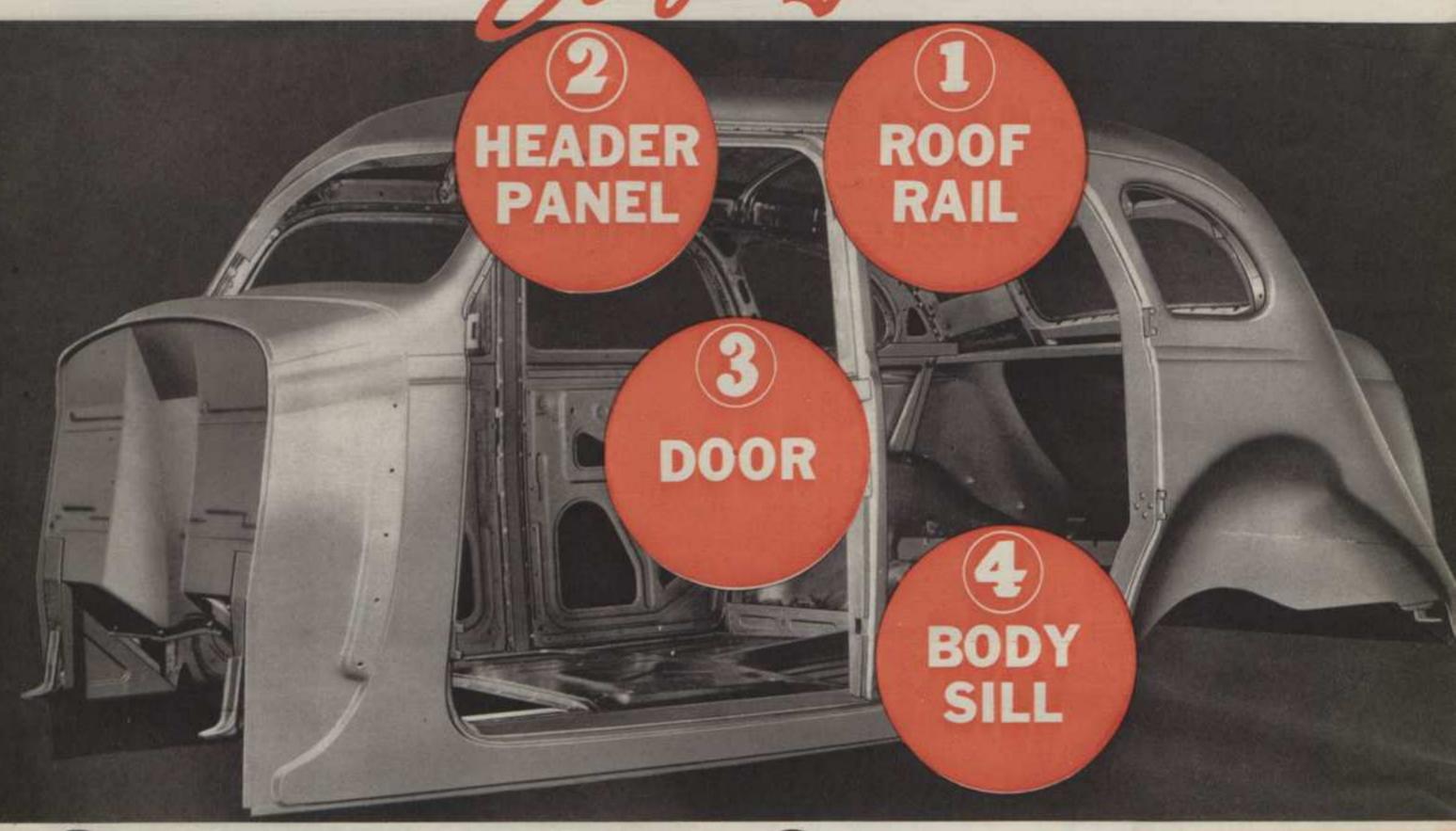


FIRST, THE X-RAY LOOKS AT Safety

by X-RAYING steel bodies at these 4 points . . .







NASH-LAFAYETTE

LOOK AT THE BODY SILLS THROUGH THE X-RAY

Nuch care hore the strangest body sill caretruction in the industry. The X-Ray photo at the left shows Nash using the complete hos-type canstruction; the photo at the right shows the U-channel used by most other manufacturers.





MOST OTHER MAKES



Nash uses the strongest double steel arch header panel ever built into an automobile body. Note the width and visible strength of the Nash header panel pictured above. Compare it with the narrower header panel used in many competitive cars.

Have This Feature

set Let'systic '600' Paciford

set Archemoter Eig Brobelecke

Buch Archemoter Eight

Dun't Have This Feature

Buick Ledige

Oldenskile Delive

Charotist Plantist

Charotist Plantist

Charotist Plantist

Ledigle States

In cases of severe impact the front crown and header panel is one of the places on a steel body subject to the greatest stress. Would you feel safer with the narrow header panel shown above or with the wide one used by Nash as pictured at the left?

3 THE X-RAY OPENS UP TWO STEEL DOORS



...Which do you prefer?

All doors of steel may look alike but there's a difference when you see them through the X-Ray. Nuch doors, for example, at the left, feature dual steel construction. There are really two separate heavy gauge stampings—an inner and an outer panel welded together with the door frames to form a boa-type construction. Compare this door with the one at right which uses only steel bracing—not a separate heavy gauge stamping for its inner construction.



Mow let's look at
Brakes through the
X-Ray System

THE X-RAY proves THAT SOME STEEL BODIES ARE SAFER THAN OTHERS because they're built better!



The X-Ray answers the question-Just how big are "BIG" BRAKES?

X-RAY REVEALS THE SAFETY SCORE SOX SECTION BOX SECTION SOX SECTION SOX SECTION STEELS STEELD CAST SEC SUITS SUITS SUITS FESTIVE FORT SIDE STEELS SOCIET SELS STEELS COLLING NEW SHARES STABILLES STAB MARIE LAPAYETTE, "WO" MARIE AMEAUSADON STR. HASH AMBAHADON ESSE BUSCH-40 CHEYELER BOYAL SIX CHRYSLER AUGULOW 'T RECEIPMENT IS NUMBER OF OLDINOMILE 6 ОСФЕНОВЕЦЕ И LONCOLN SEPRITE MINIST STUDENANCE 6 STUDIESANDER PRES. S. TERRAPLANE.

MANY OTHERS NASH-LAPAYETTE Ribbed cost-iron brake drums are the most efficient and durable type of brake drums obtainable. They expand less from generated heat; they dissipate heat more rapidly than steel drums; are less likely to score; cooling tiles also stiffen the drums so ing ribs also stiffen the drums so they retain their true shape; they per-mit use of harder and more durable brake linings for longer life.

AT BRAKE DRUMS



.. and as for Economy

THE X-RAY LOOKS AT Performance with Automatic Cruising Gear!



If you drive only 12,000 miles a year Cruising Gear will pay for itself on what you save on gas and oil...



Cooling is important too...THE X-RAY GIVES THE FACTS

LAKEWOOD NASH-LAFAYETTE CO.

1309 WEST 117th STREET ACADEMY 4040

X-RAY SHOWS HOW Inefficient Cooling CAN ROB AN ENGINE OF Long Life AND DESTROY ITS OPERATING QUIETNESS



LENGTH WATER-JACKETING

Packard 6 Ponkurd 120 Hudson 6 and 8 Bulck 40-80-80-90 Terraplane

THE X-RAY LOOKS AT A

Partially "Water-Jacketed"

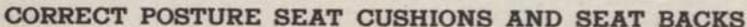
CYLINDER IN ANOTHER CAR

tire length.

Engines using partial length Water

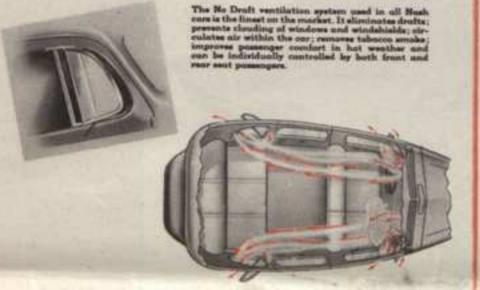
Jackets are not as efficiently cooled and the oil "runs hotter" than in engines whose cylinders are "Water Jacketed" their engines are "Water Jacketed" the

THE X-RAY REVEALS NASH Kiding Comfort TEatures

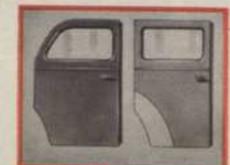




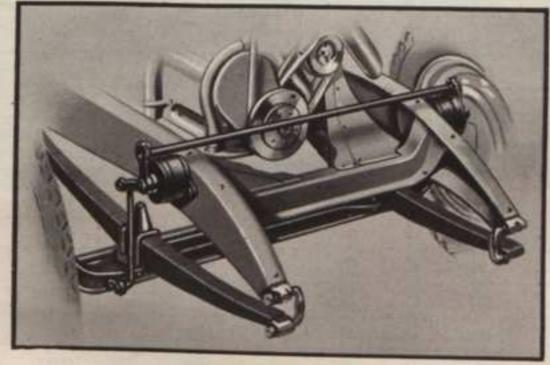
NO DRAFT VENTILATION



Wider Rear Door Openings for Greater Comfort



Thermostatically controlled SHOCK ABSORBERS plus RIDE STABILIZER





with the big double artiss bydrunlic abook obsorbers used on all Nosh ours. to compensate for temperature changes . . . a quality feature usually found un only the highest priced once.



I. BALANCED WEIGHT DISTRI-BUTION 2. MID-SECTION SEATING 3. SPRINGS OF EQUAL FLEXIBILITY-FRONT AND REAR 4. SYNCHRONIZED PRE-LUBRICATED SPRINGS



X-RAY REVEALS THE SCORE

NAME OF CAR	BALANCED WEIGHT DISTRIBUTION	MID-SECTION SEATING	EQUAL RATE SPRINGS	SYNCHRONIZED PRE-LUBRICATED SPRINGS	THERMOSTATIC CONTROLLED SHOCK ABSORBERS	NO DRAFT VENTILATION	REAR DOOR WIDTH (Betteen)	TOTAL BOORE
NASH LAPAYETTE."400"								
MARH-AMBARIADOR BEX							21%	7
MASH AMBASSADOR EIGHT		-					21%"	1
BUICK-40, 60							21%"	7
CHEVROLET		-	THE REAL PROPERTY.				18"	1
CHRYSLER ROYAL BIX			THE REAL PROPERTY.				15%"	3
CHRYSLER IMP. 8	-						11"	4
CHRYSLER AIRPLOW I	Section 1						10"	- 4
DE SOTO							31%.	4
DODGE							18.	-
FORD V-8, 85			-				15%	4
NUDBON 6 and 8						Hanr Only	19%"	216
LA BALLE 8-90						Front Only	1834"	214
LINCOLN ZEPHYR							111.	3
OLDSMOBILE 6 and 8						Rear Only	30"	. 316
PACKARD 6 and 120							18"	3
- PLYMOUTH							10"	1
PONTIAC 6 and 8							1814"	
STUDEBAKER 6 and 8							18"	
TERRAPLANE							14%	- 2
ILIKEA III						Front Only	1924.	214
					V	-		61-

... and as for room iness here's the truth about the "BIG" interiors of all

