

Dear purchaser,

Name : Mercedes Benz

Type : 250-S
Factory-code : W 108
Year : 1967
Engine : 2.5 lt
Cilinders : 6

Weight : 1472 kg

 Fuel
 : Benzine & Gas

 ID-number
 : 1080210062155

 TGK
 : MRCE-00110

Registration plate : AH-58-01 The Netherlands

First registration date : 2. Januari 1967 Offenbach - Germany

Last registration date : 30. November 2000 Arnhem - The Netherlands

KM after 30-11-2003 : +/- 5000 km Tractive power : 750 - 1430 kg

Registrationcard : 002858025 The Netherlands

First car bought for this restoration : 1996 Offenbach - German : 1997 Kleve - German : 1998 Bocholt - Germany : 1998 Bocholt - Germany

Walther Smeitink-Mühlbacher

Arnhem 04 november 2003 The Netherlands Preface History W108

Measures 250-S

Technical Corner

Old Condition

Stripping

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W108 / W109 History

The Production Time-line

The W108/W109 line was **the upper class model** of the New Generation or /8 Mercedes family in 1967. It was introduced two years earlier in 1965 with the 250S/SE and the 300SE/SEL, but never the less served as the S-Class member of the stroke-eights for the first production years. It's predecessor was the "Fintail"; or "Heckeflosse"; W111/W112 and the successor was the W116.

The S-Class Body Evolution

The S-Class body styles as to demonstrate the evolution of the upper class Mercedes through a 20 year period. It's the classical Mercedes of the 60's and 70's. Observe how what makes the classical "Mercedes" a "Benz" become less and less obvious. The traditional grille is shrinking and the hood and front fenders flatten out.

"History W108"

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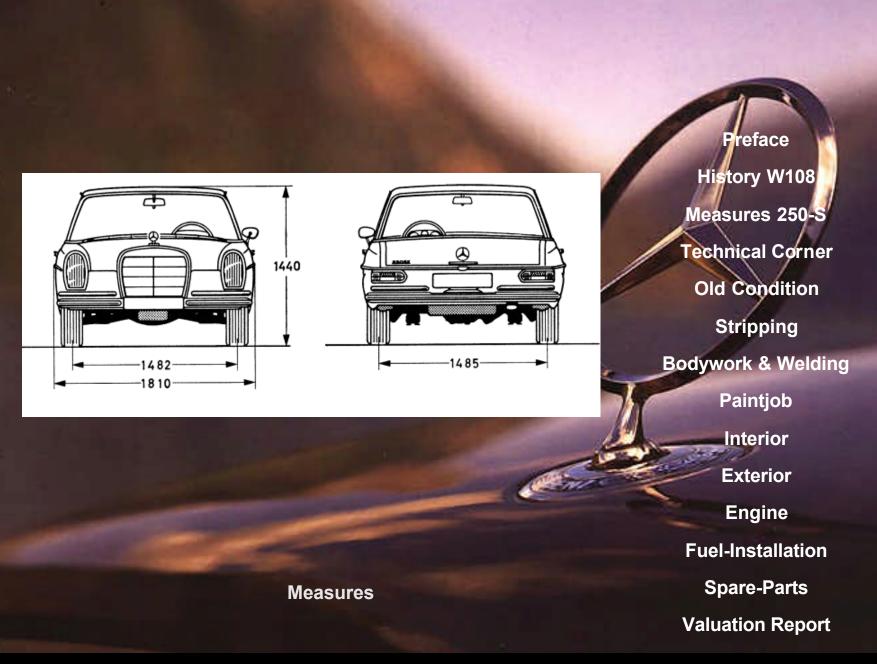
Exterior

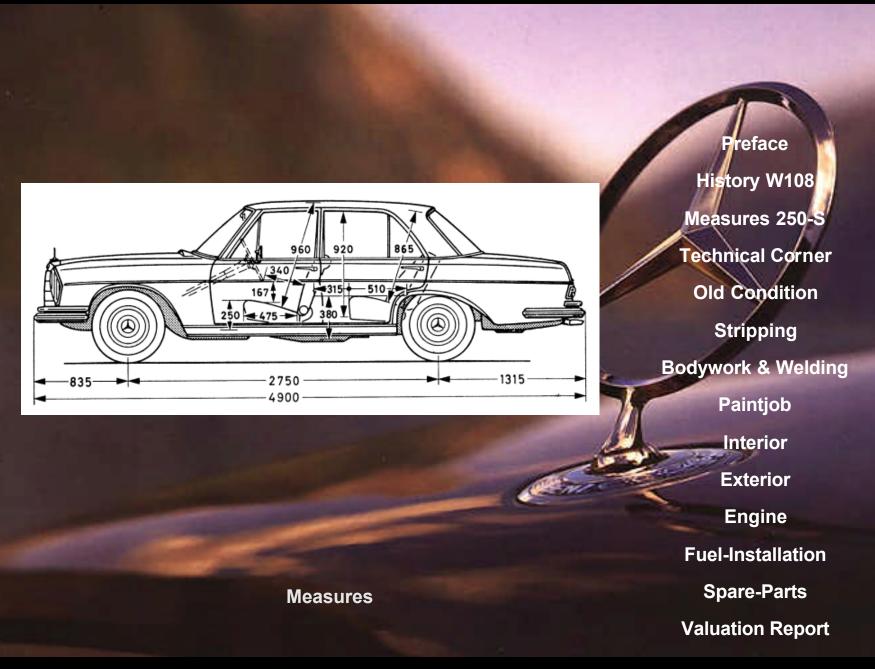
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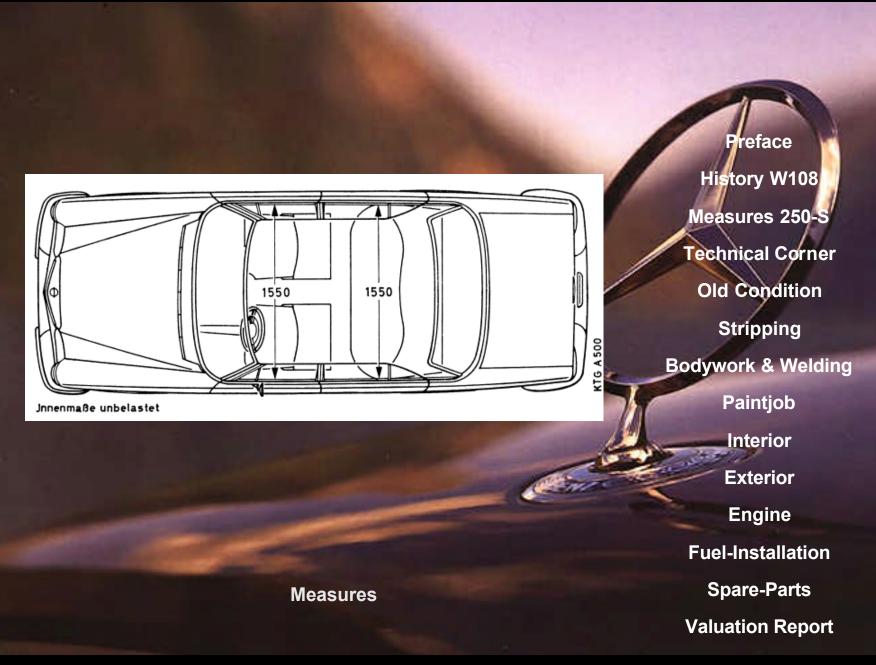
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The W108 / W109

The bumpers

The difference the is mainly the number-plate light. On the Europian models the light is attached to the bumper itself, but on the US models there are two lights on the rear section on each side of the number-plate.

The Headlights

There was some difference between the front light units of the Europian and US models. The Europian front light unit was the original design, but because of some regulation the US import had to be equiped with the double round head-light unit. Later the more expensive models like the 300SEL 6.3 and the 4.5 models where all equiped with the US hedlight unit by standard.

The Steering wheels

Two types of steering wheels where used in the W108's & W109's. It was the early type with a crome edged centre, and the late type used after the introduction of the New Generation /8 m

The early type steering wheel used in all the 250S/SE models and the 300SE/SEL models from 1965 to 1967. odel-line in 1967. Both types where offered in black (standard) and ivory.

"Technical Corner"

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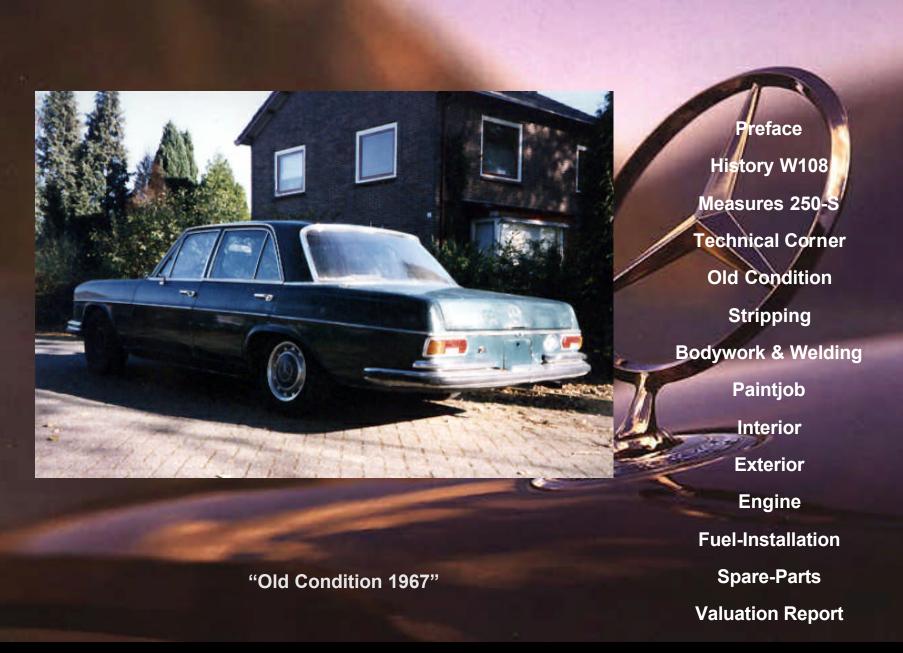
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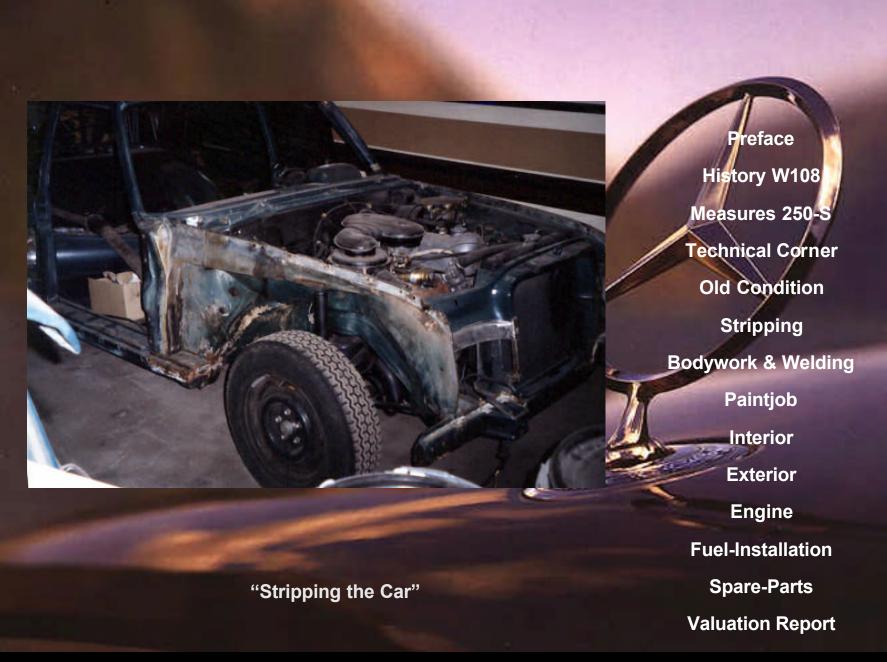




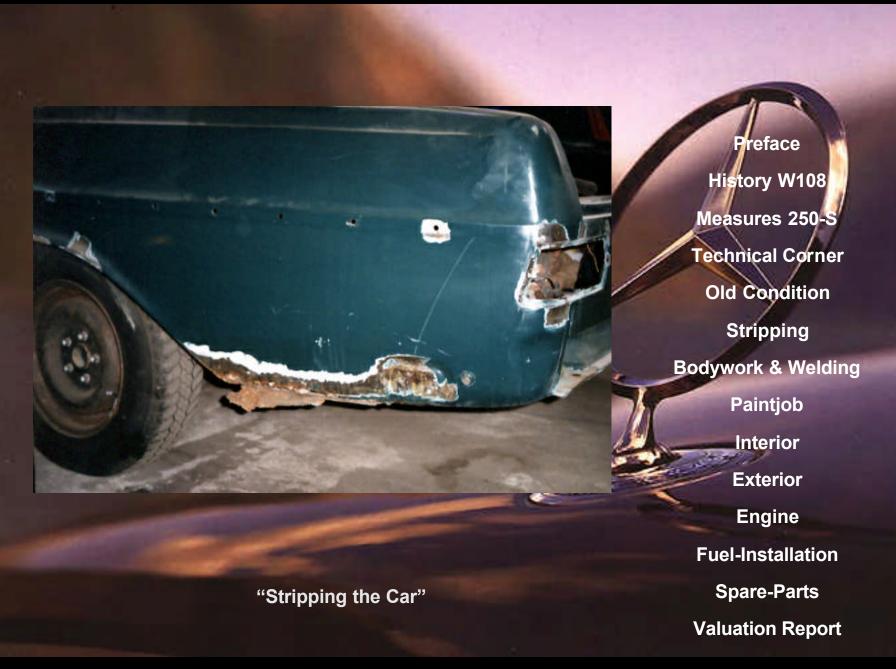














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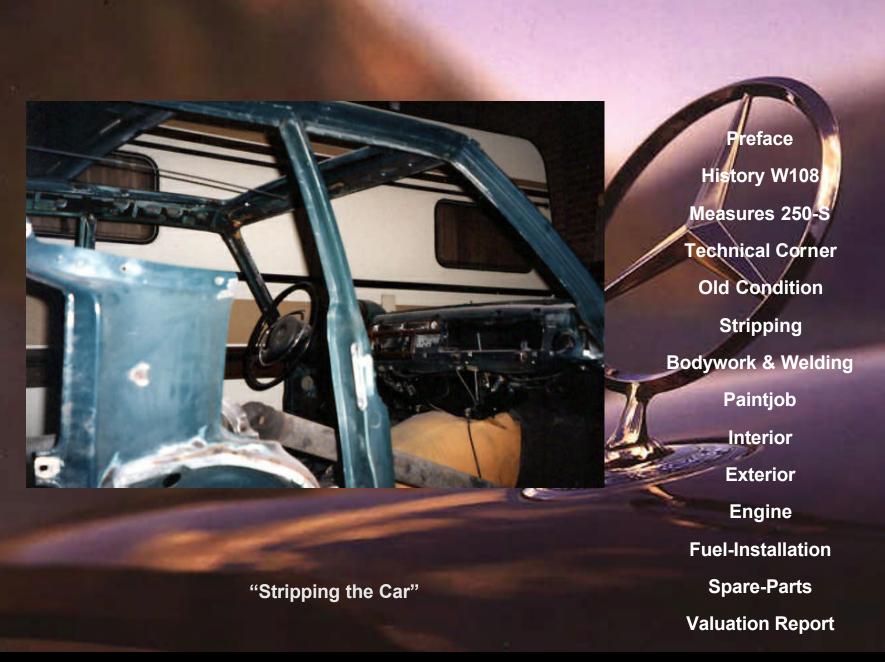
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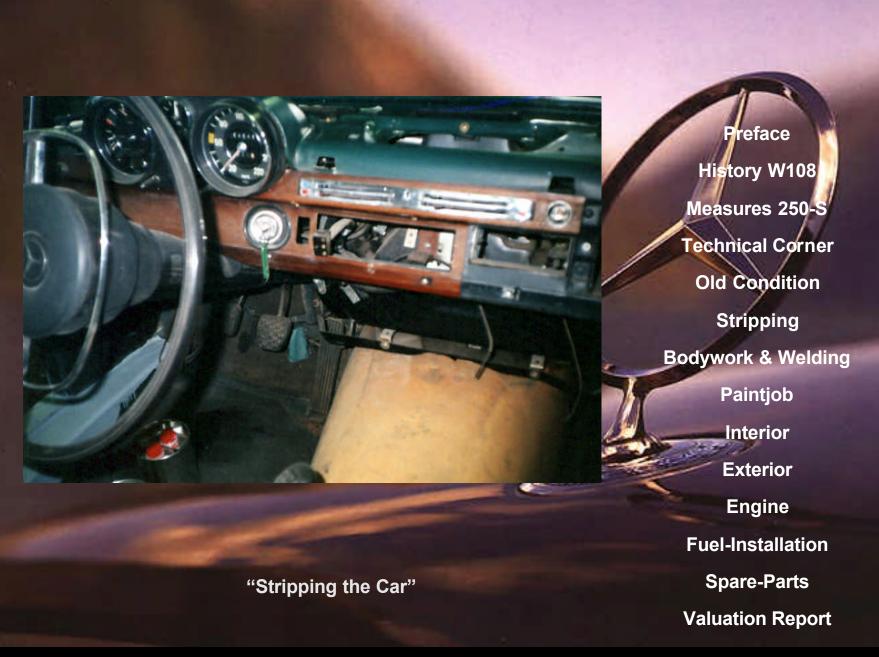
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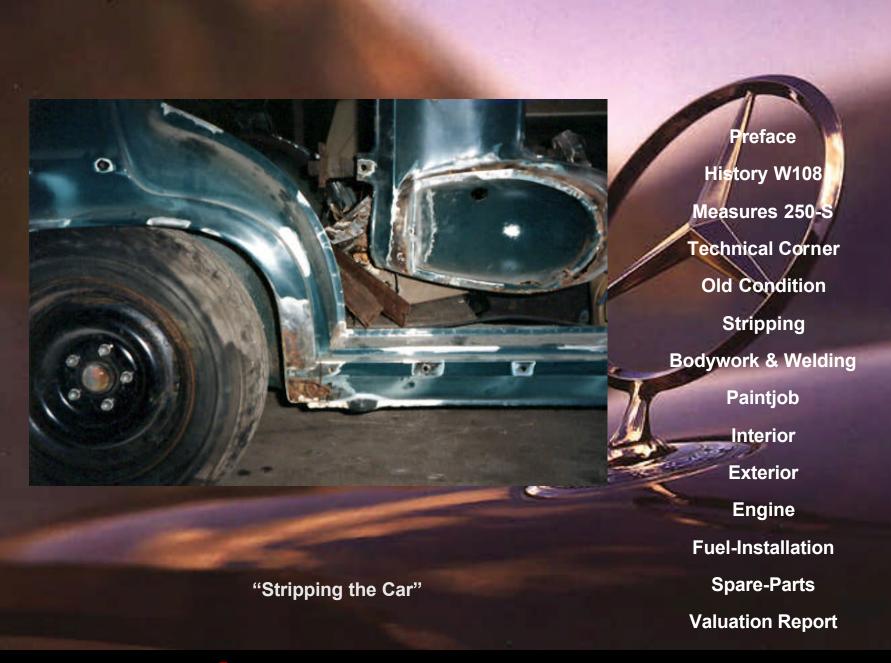
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"Stripping the Car"





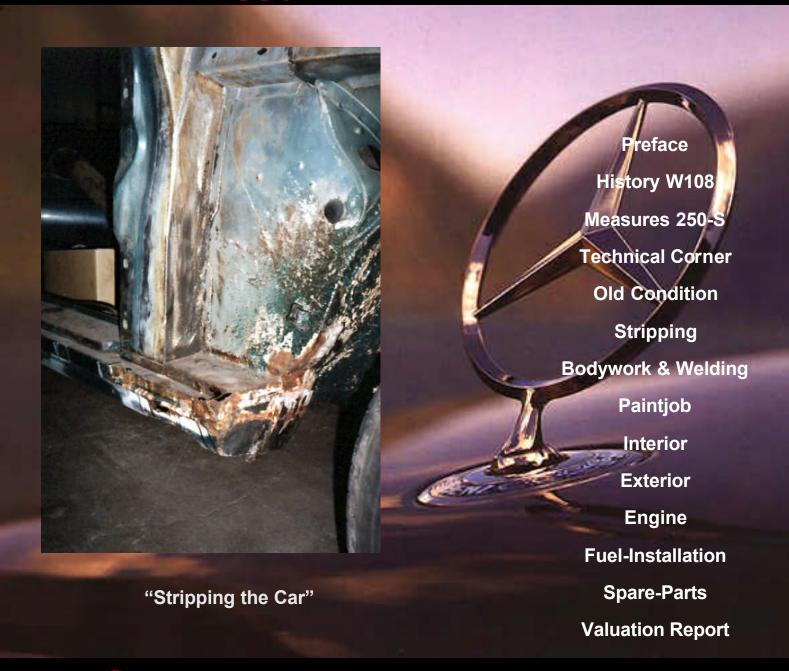






"Stripping the Car"

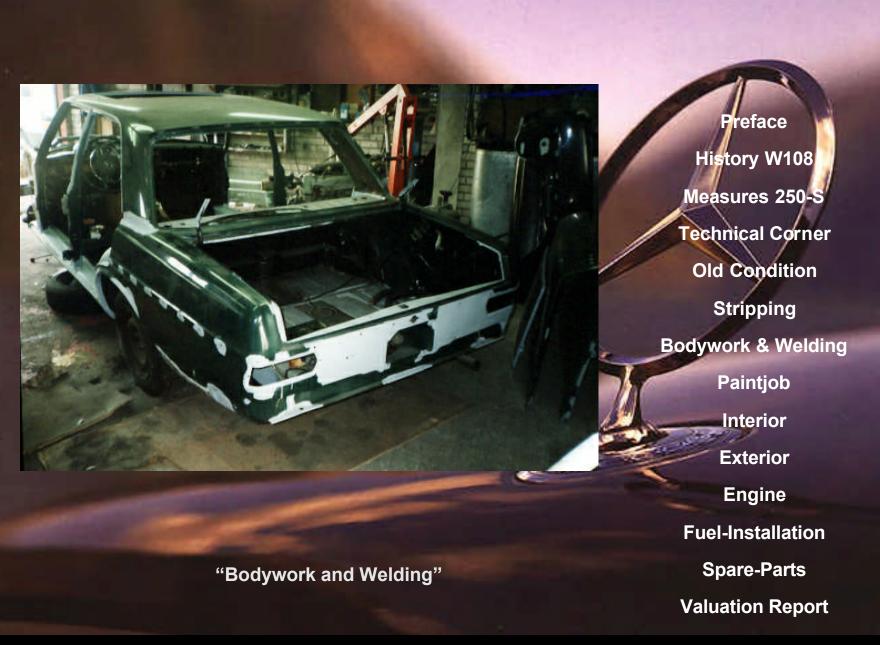


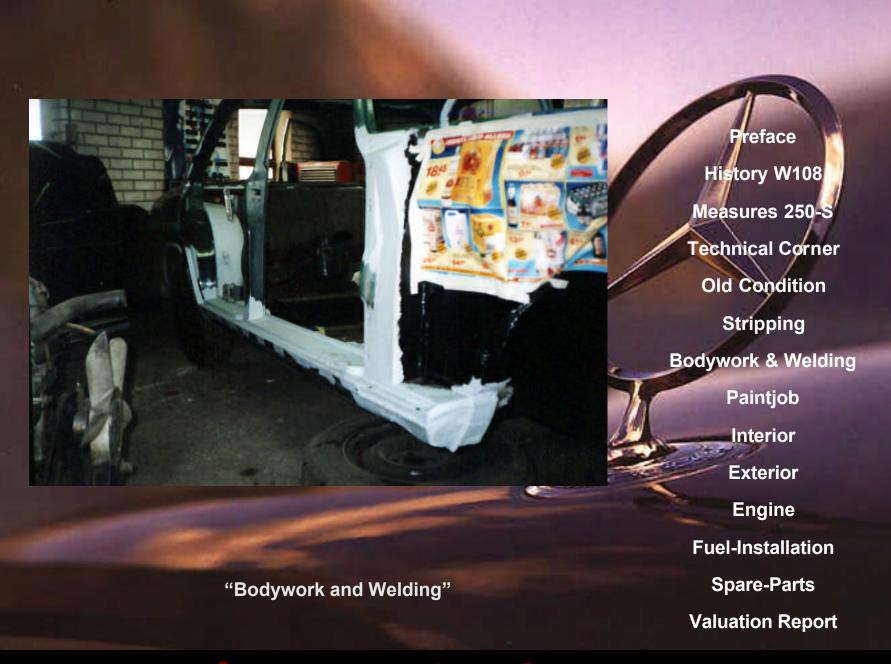


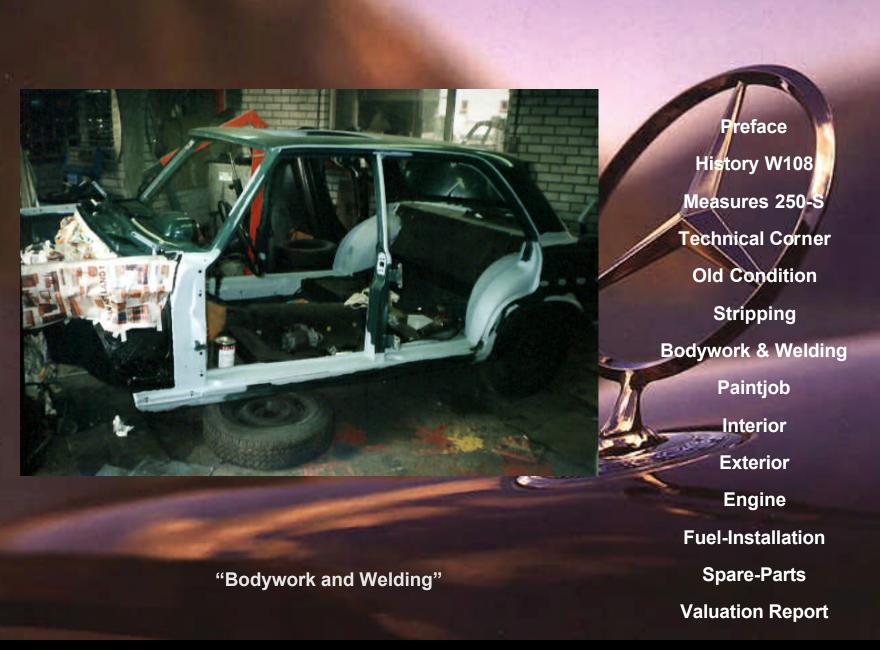


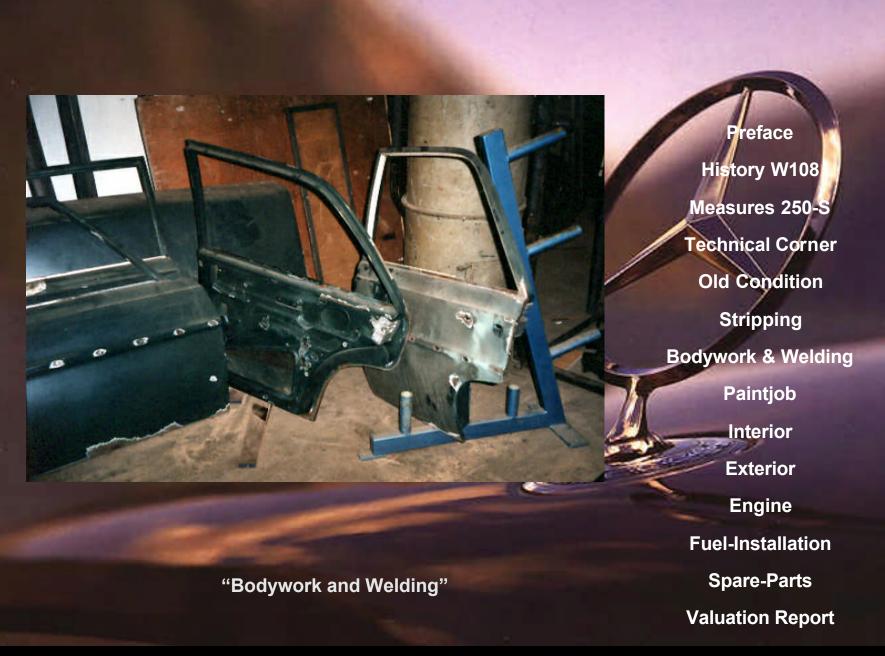
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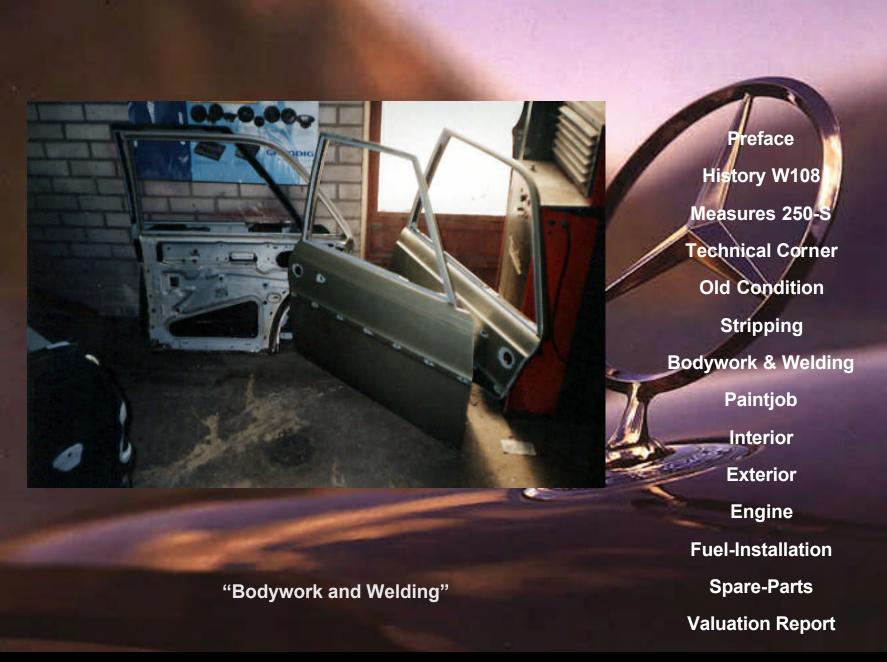








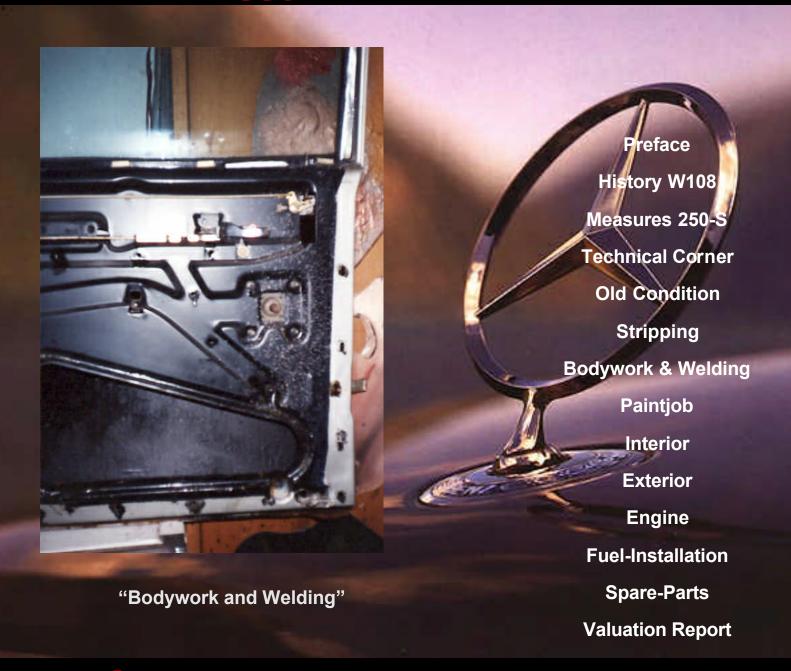






"Bodywork and Welding"

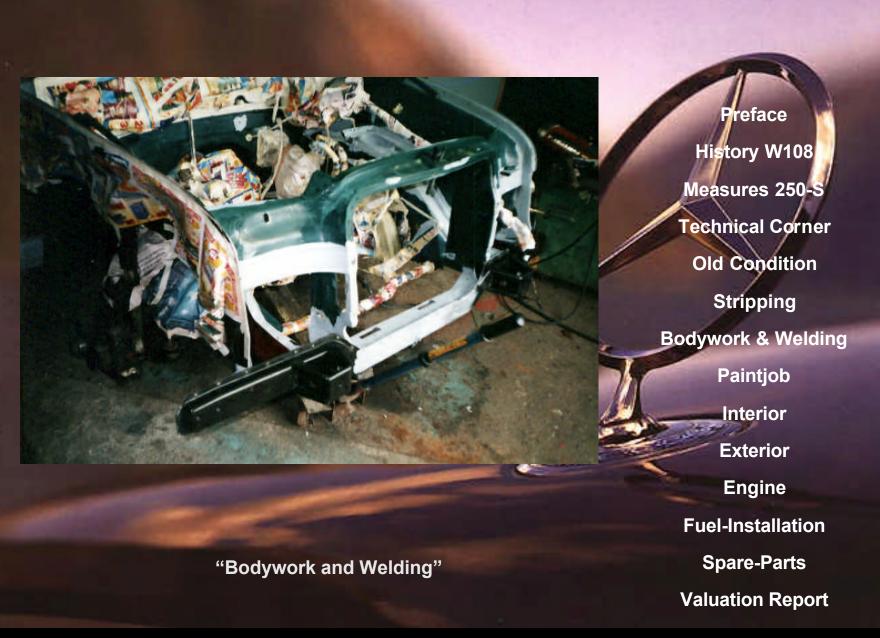
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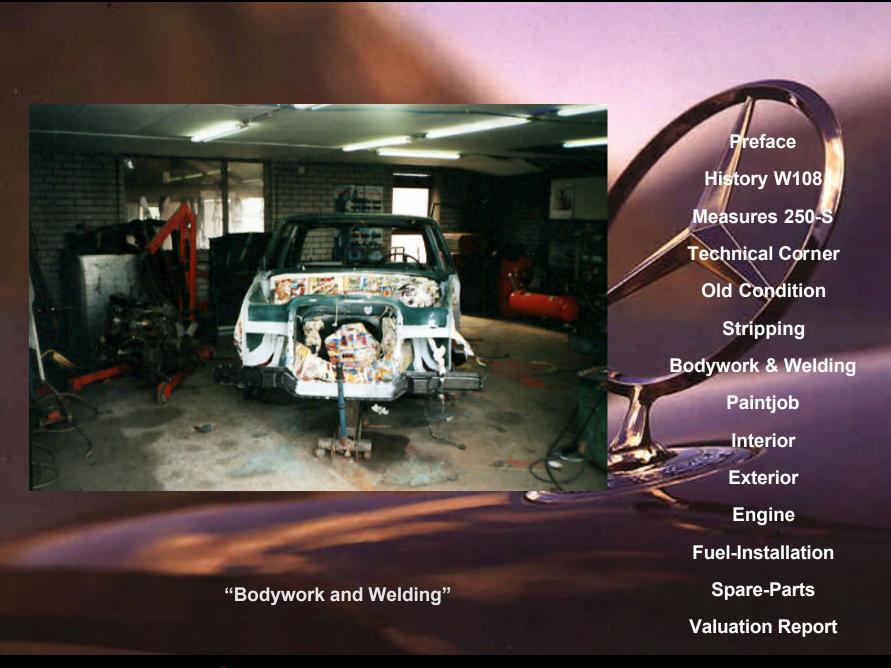
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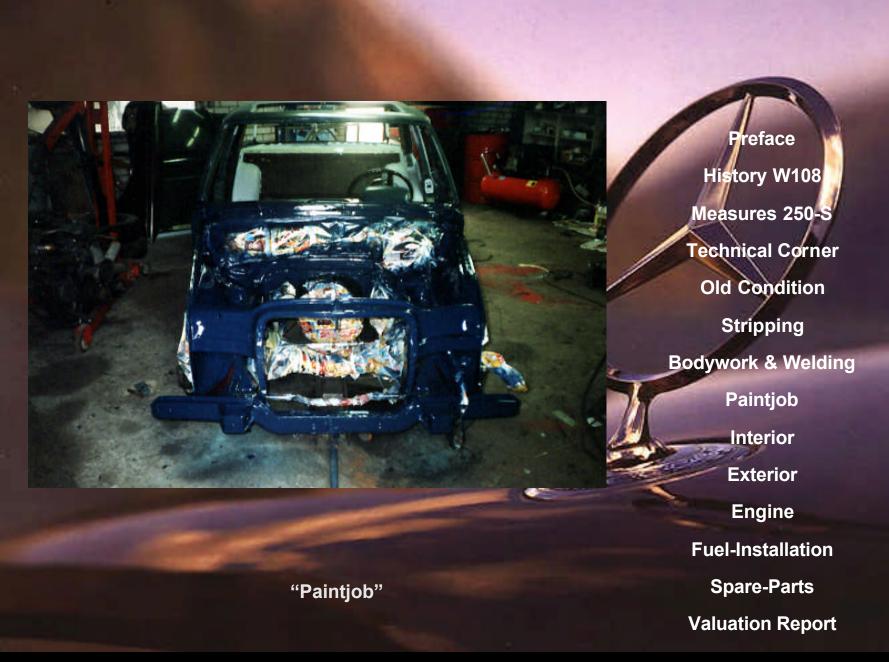




"Bodywork and Welding"



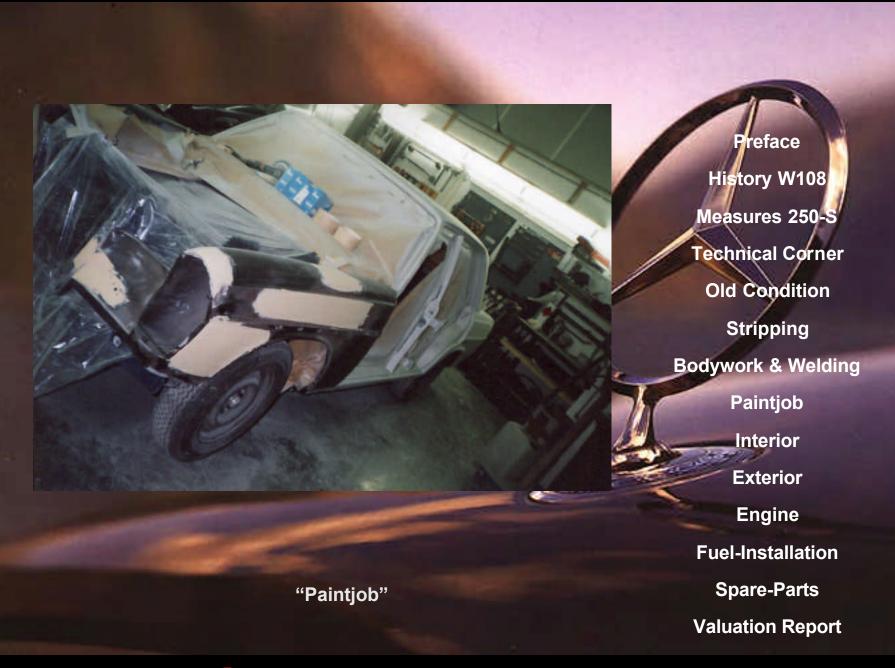








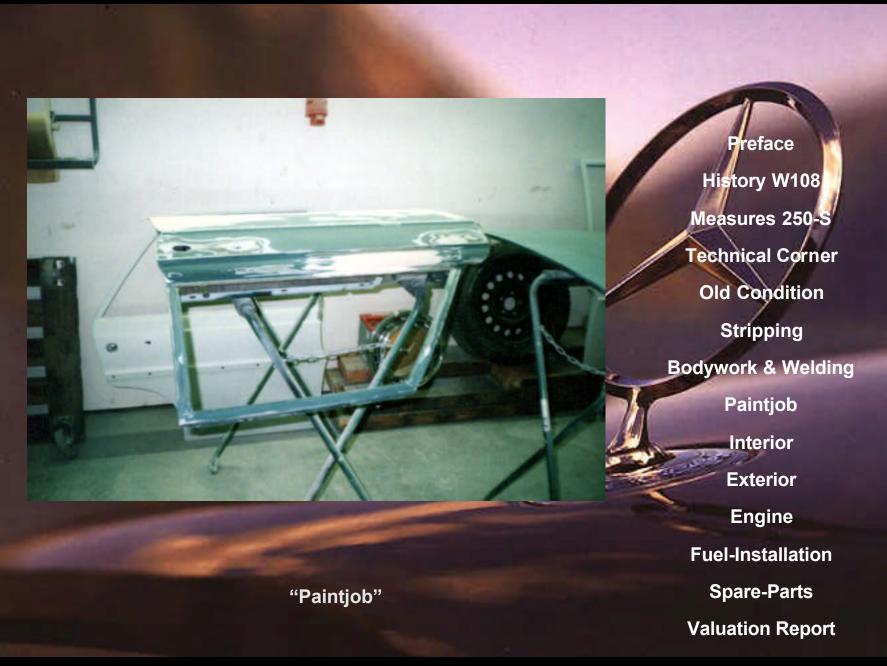














"Exterior New Condition"

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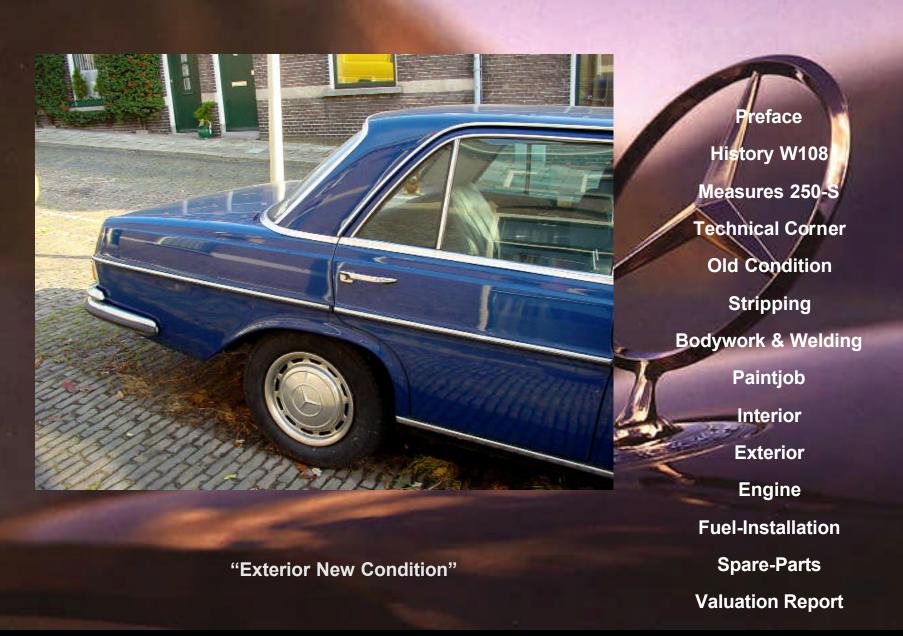
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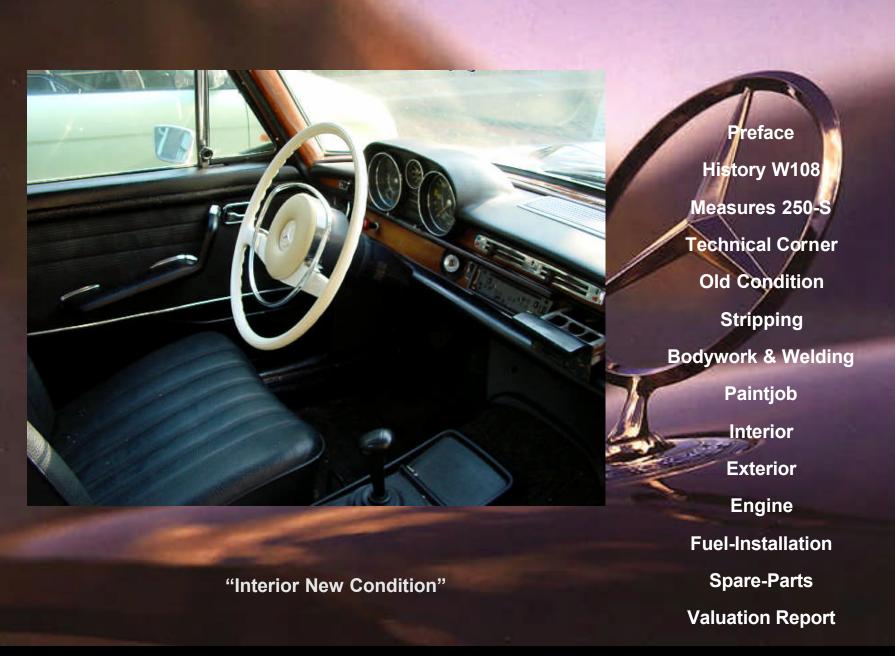
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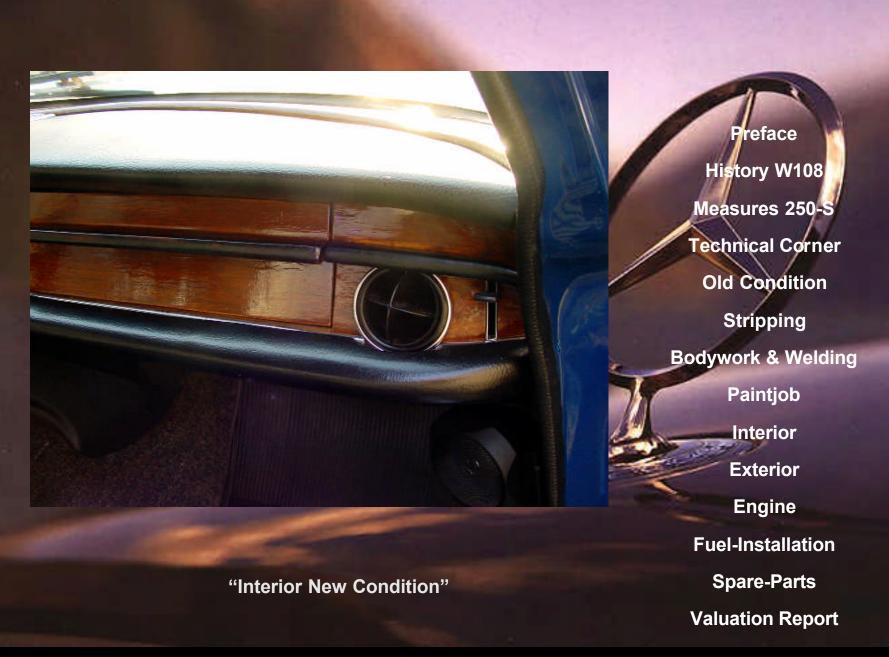
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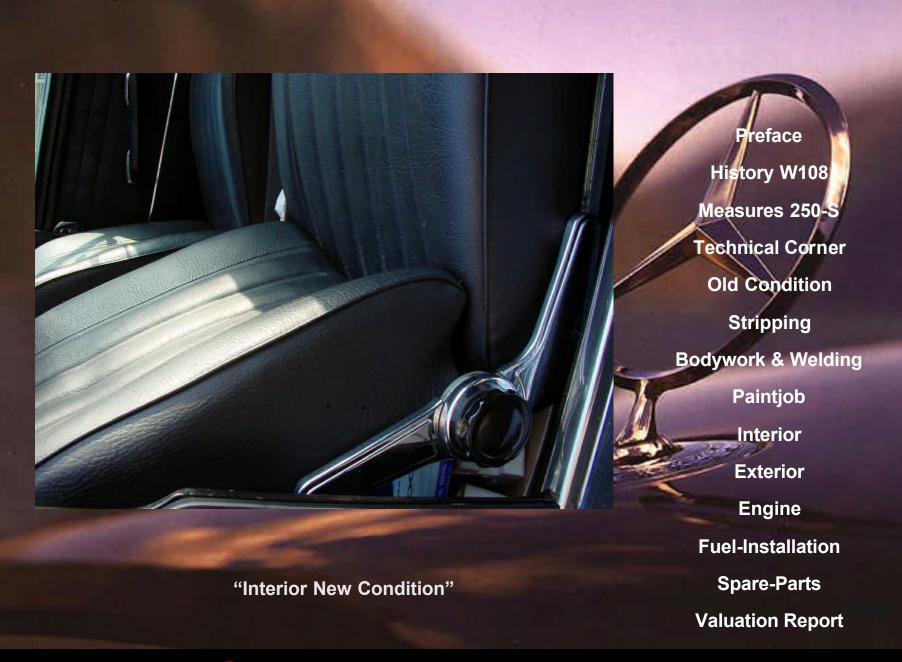
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"Interior New Condition"

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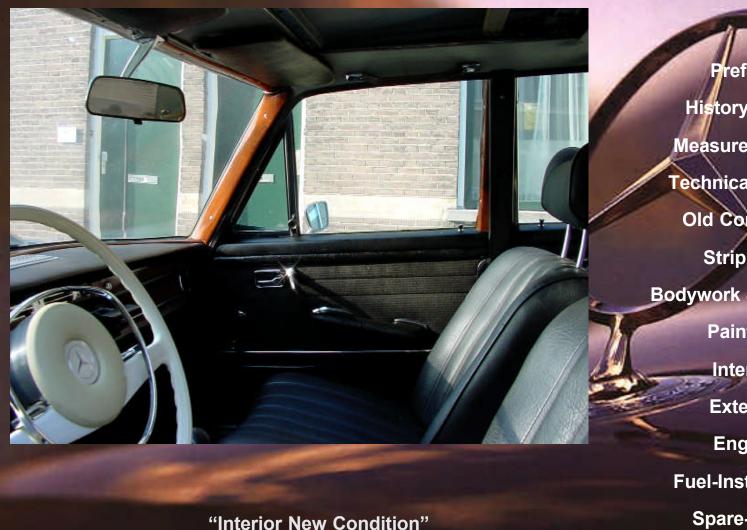
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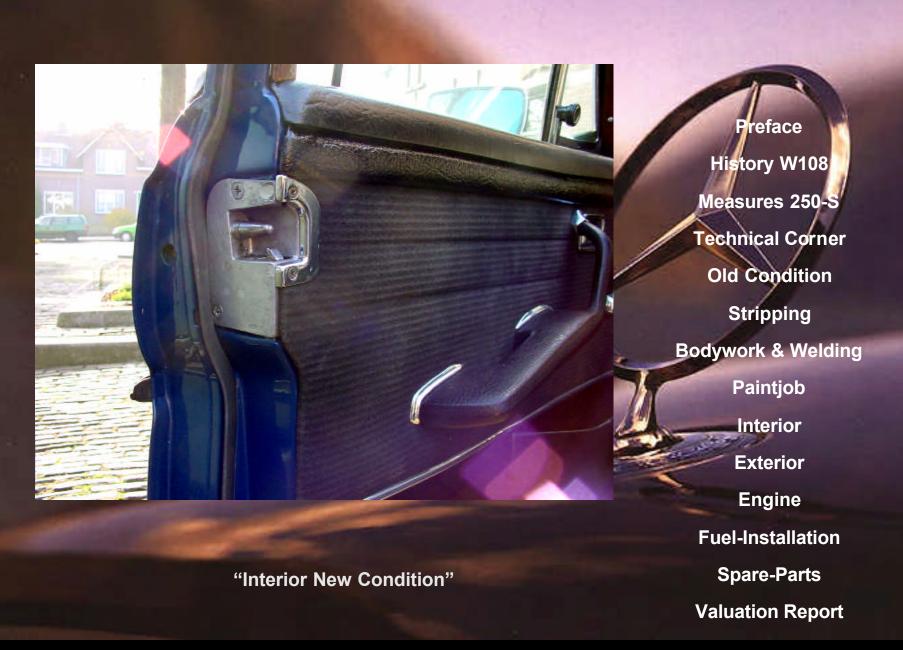
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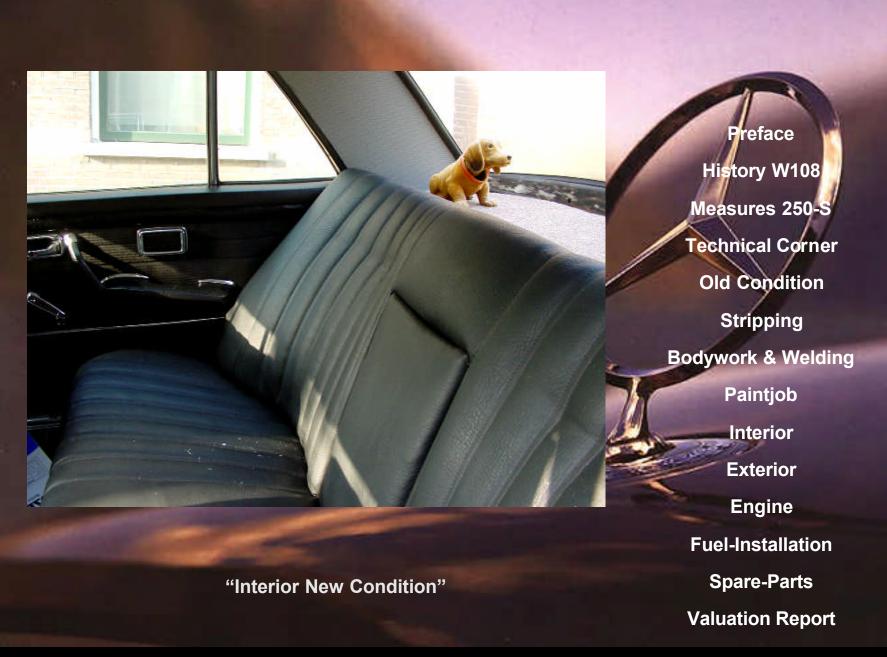


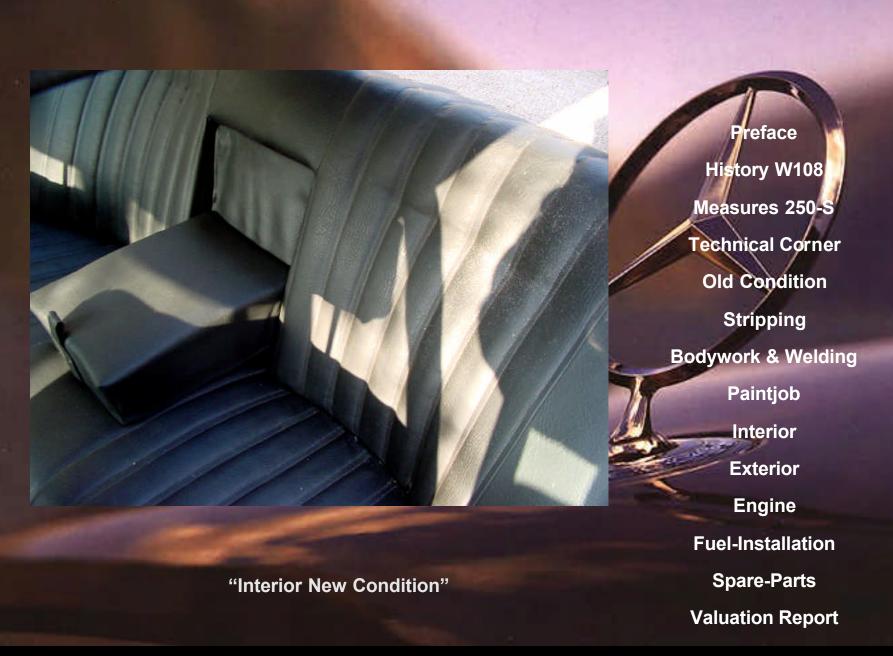
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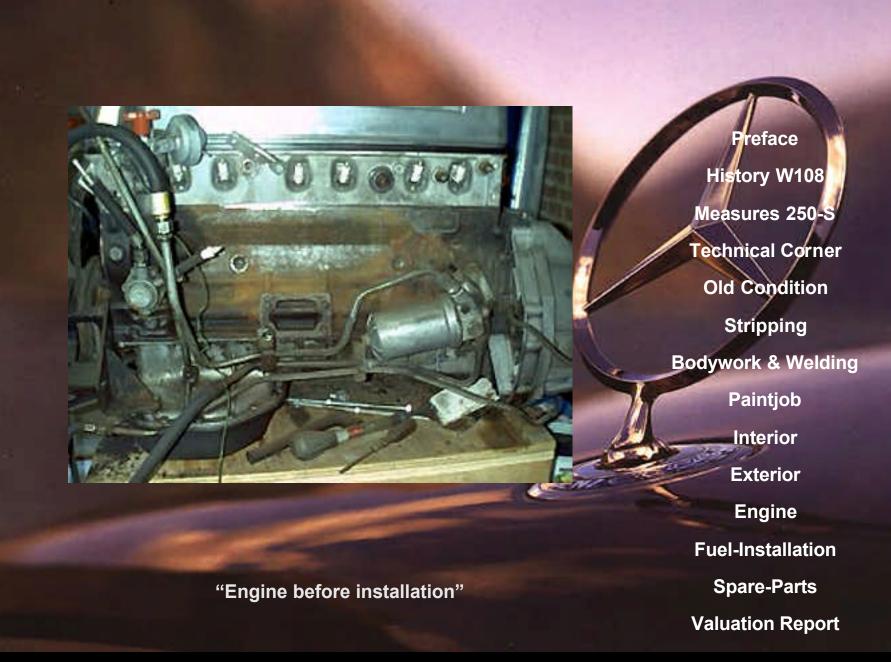
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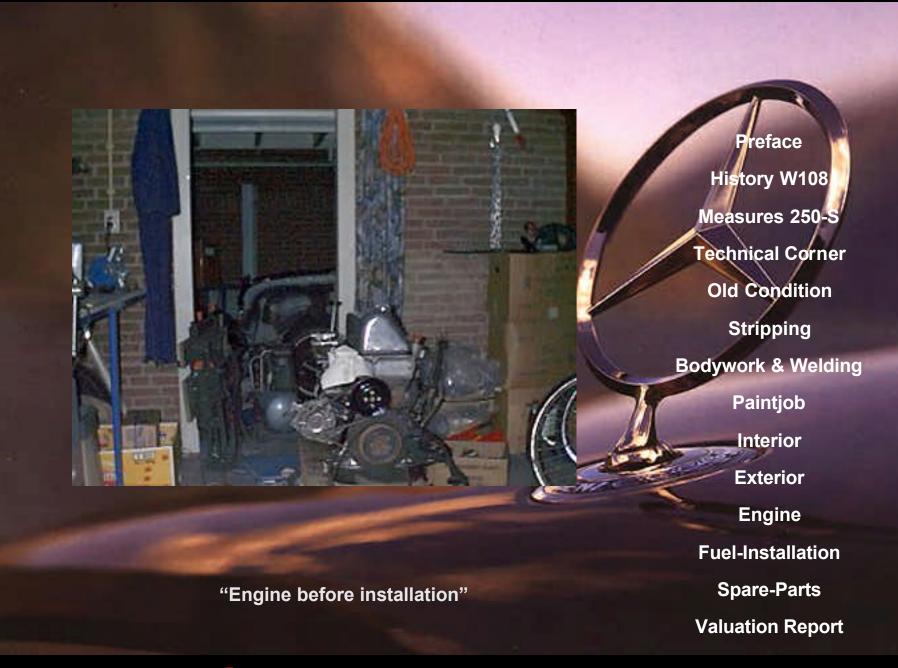
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"Engine after installation"

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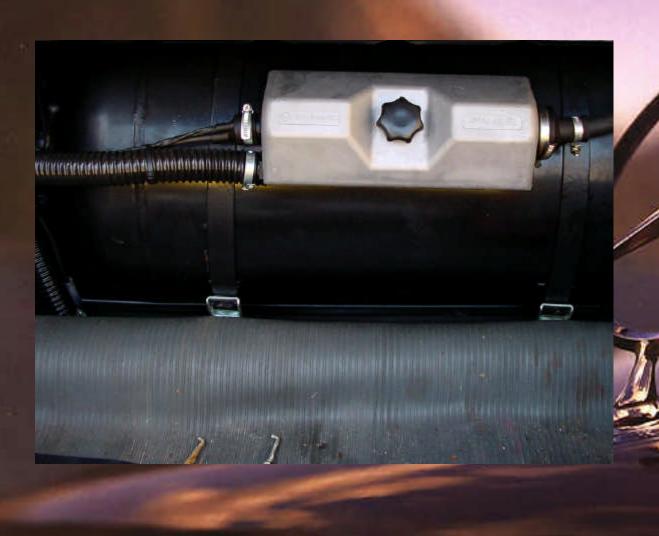
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"Engine after installation"



"100% new Gasfuel-Installation" (1.750 euro)

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"100% new Gasfuel-Installation" (1.750 euro)

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Spare-parts of body/exterior:

Grill: 2 Frontlight left: Frontlight right: Backlight left: 1-2 Backlight right: 1-2 Chrome: all parts several Bumper-parts: Bumper-support: 1 (new) Front-window: Back-window: Frontdoor-window left: Backdoor-window left: Frontdoor-window right: Backdoor-window right: Mirror: Window brushes: several Doorrubbers: several Foglight: Sceen-wipers complete: Door grips: (100 euro each) several

(500 euro) (275 euro each! (275 euro each) (150 euro each) (150 euro each) (20-120 euro each) (75-260 euro each) (230 euro) (275 euro) (275 euro) (125 euro each) (125 euro each) (125 euro each) (125 euro each)

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And many many more......

"Spare-Parts"

Spare-Parts

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Spare-parts of interior:

Steering-wheel: Chrome: Dashboard -woods:

Windows -woods:

Door-woods:

Frontdoor-panel left: Backdoor-panel left: Frontdoor-panel right:

Backdoor-panel right:

Mirror:

Window grips: several Door-grips: Dashboard-parts: several

Dashboard meters: Doorlocks:

Chair-mech.:

Mats:

1 in black

All parts several

several several

2

several

several

several

several

several

And many many more......

"Spare-Parts"

(240 euro)

(15-40 euro each

(15-75 euro each)

(15-75 euro each)

(15-25 euro each)

(100 euro each)

(100 euro each)

(100 euro each)

(100 euro each)

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VALUATION REPORT 17 DECEMBER 2002

Evaluation of bodywork:

Primary visual evaluation: Very good

Exhaust manifold: Good

Brakes: Good Fit and finish body panels: Good

Fit and finish body panels: Good Fit & finish ornam. edges: Good

Stiffness coach work: Good

Sidewalls: Good

Rust: Little to none

Tread depth: Good
Originality: Full
Paintwork: New

Chrome: Very good

Windows: Good Window seals: New

Rubbers: All new Door function: Good

Transmission: Good

2 Foglights: Good Rust on seams: None

Door seals: New



Evaluation of Interior:

Visual inspection with regard to:

Originality & specification:

Seat trim:

As New Supleness: None Damage:

Sagging:

Panel trim: Black (Very Good)

Damage:

Dashboard: Black/Brown (Good)

Original color/materials:

Instruments:

Brown/Black Carpet (Good) Carpets:

Roof trim:

Sun visors: **Under Bonnet evaluation:**

Rust underneath bonnet:

Inner mudguards:

Evaluation of boot:

Rust on inside of boot lid:

Seals:

Accessories:

Extra:

As New

Black Im. Leather (100% N

No

No

Yes

Original meters in Good Condi

New

Good

Good

No

Good

As New

No

New

Jack, Spare wheel, Took Kit

CD player / radio (new)

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Wheels and Tyres:

Dents/irregularities: None

Type of wheels: Painted steel

Tyres: All weather 100% **new**

Technical Evaluation:

Primary visual of engine: Good Oil leakage: No

Oil condition: Clear General Noise: Little

Smoke clatter: No Pinking in engine: No

Radiator: Good

Coolant pipes: Good

Water pump: Good

Electrical circuit: Good

Ignition: Good

Start motor: Good Wiring: Good

Carburetor/injection: Good

Gas/Fuel system 100% new

Final Judgement: In 95% good and original condition

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