

An individual vehicle for a unique personality.









01 sill plates personalized front and rear Audi exclusive02 Audi exclusive coolbox

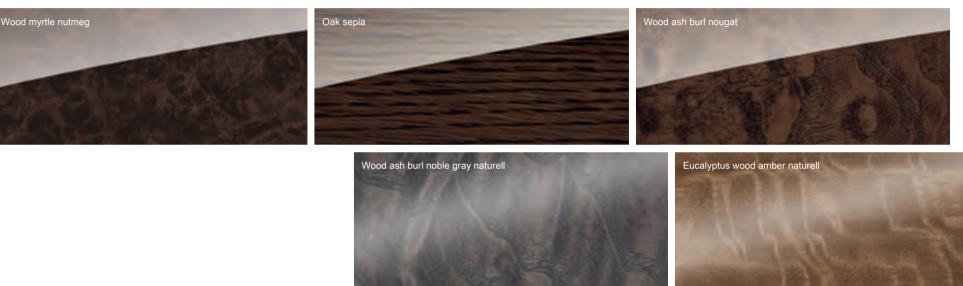
Audi exclusive is an optional offer of Audi Sport GmbH. Detailed information on standard and optional equipment available at www.audi.de or your Audi partner.



Leather interiors - Additional colors for the instrument panel top, steering wheel and door sill Audi exclusive Valcona leather, alabaster white Fine Nappa leather, granite gray Fine Nappa leather baikal blue







¹ The exact implementation date please find out from your Audi partner.







Technical specifications.

model	A8 55 TFSI 250 kW (340	A8 55 TFSI 250 kW (340 hp)		A8 50 TDI quattro 210 kW (286 hp)		
engine type		V6-cylinder petrol engine with direct fuel injection and turbocharging, Mild Hybrid Electric Vehicle (MHEV)		V6-cylinder diesel engine with common rail injection system and exhaust, Mild Hybrid Electric Vehicle (MHEV)		
Displacement in cc (valves per cylinder)	2.995 (4)	2.995 (4)		2,967 (4)		
Max. Performance¹ in kW (hp) at min⁻¹	250 (340) /5.000-6.400	250 (340) /5.000-6.400		210 (286) /3.750-4.000		
Max. Torque in Nm at min ⁻¹	500 / 1370-4500	500 / 1370-4500		600 / 1250-3250		
power transmission						
Power unit	Permanent all-wheel driv	Permanent all-wheel drive quattro		Permanent all-wheel drive quattro		
Gearbox	8-speed tiptronic	8-speed tiptronic		8-speed tiptronic		
Weight / volume	A8	A8 L	A8	A8 L		
Leergewicht ² in kg	1995	2020	2050	2075		
Perm. Total weight in kg	2680	2745	2690	2700		
Perm. Roof load / nose weight in kg	100/95	100/95	100/95	100/95		
Perm. Anhängelast³ unrestrained						
n kg	750	750	750	750		
12% slope at 8% gradient	2300	2300	2300	2300		
	2300	2300	2300	2300		
Fuel tank capacity in I	72	72	72	72		
Performance / consumption Top						
Maximum speed in km / h	250°	250°	250°	250°		
Acceleration 0-100 km / h in s	5.6	5.7	5.9	5.9		
Fuel	Sulfur-free super RON 95	Sulfur-free super RON 95 ^s		diesel schwefelfrei ^a		
Fuel consumption ⁷ , * I / 100 km urban extra-urba	n					
combined	10.3 to 10.1	10.3 to 10.1	6.5 to 6.3	6.4 to 6.3		
	6.4 to 6.0	6.4 to 6.0	5.5 to 5.1	5.5 to 5.2		
	7.8-7.5	7.8-7.5	5.8 to 5.6	5.8 to 5.6		
CO ₂ -Emissionen ⁷ , * combined in g / km						
	178-171	178-171	152-145	152-146		
Efficiency / emission standard	C-B / EU6	C-B / EU6	A / EU6	A / EU6		

Explanations

¹ The specified value is the specified measuring method (UN-R 85, in the presently valid).

² vehicle curb weight with driver (75 kg) and the fuel tank filled to 90%, determined according to the VO (EU) 1230 / 2012 in the current version. Optional equipment can the empty weight and the air resistance coefficient of the vehicle increase, whereby the possible payload and the top speed is correspondingly reduced. ³ With increasing height inevitably decreases engine performance. At 1,000 m above sea level and the

additional 1,000 m, 10% from the combination weight deducted (perm. towable + perm. total weight of the towing vehicle). Valid value towable with factory fitted tow bar. For commercial use of the vehicle with a tow you need a EGKontrollgerät under certain conditions.

4 information on fuel consumption and CO2 emissions clamping widths depending on the

Tire / wheel set used. 5 The use of unleaded fuel sulfur-free super RON 95 in accordance with DIN EN 228 is recommended.

If not available, unleaded fuel standard sulfur free RON 91 in accordance with DIN EN 228 with slight reduction in performance. Fuel Unleaded RON 95 to a maximum ethanol content of 10% (E10) is basically usable. Fuel consumption details refer to operation with RON 95 fuel in accordance with 692/2008 / EC. ⁶ The use of sulfur-free diesel in accordance with DIN EN 590 is recommended.

If not available, Diesel in accordance with DIN EN 590. ⁷ The values were calculated using the specified measuring procedures. The figures relate

not to a specific vehicle and are not part of the offer but are purely for comparison purposes between the various types of vehicle. Further information on official fuel consumption and official specific CO₂ emissions for new passenger cars in the "Guidelines on fuel consumption, carbon emissions and power consumption of new passenger cars" are taken at all sales outlets and at DAT German Automobil Treuhand GmbH, Hellmuth- Hirth-Str. 1, 73760 Ostfildern-Scharnhausen (www.dat.de) is available free of charge. ^a The fuel consumption and CO₂ emissions of a vehicle depend not only on the efficient utilization

of the fuel by the vehicle, but are also influenced by driving behavior and other non-technical factors. CO₂ is mainly responsible for global greenhouse gas.

⁹ Governed.

Classifications of tire parameters

The table lists the tightening of the fuel efficiency class, wet grip class and the class of the external rolling noise to different tire sizes of the Audi A8 and Audi A8 L.

Technical Data 58 | 59

	wheel size	Fuel efficiency class	Nasshaftungs- class	Class of the external rolling noise	
nmer tires	235/60 R 17	В	В	72	
	235/55 R 18	В	А	69	
	255/45 R 19	С	Α	71 (6)	
	265/40 R 20	С	В	70 (61)	
ter tires	235/55 R 18	e	В	70	
	235/50 R 19	С	В	68 ((3)	
	265/40 R 20	С	А	70 (61)	

The appointment of a specific tire is not possible.

Important NOTE

Special features of the wheels: Sheen, gloss machined, polished or part polished aluminum wheels may not be used in winter road conditions. The rim surface does not have sufficient corrosion protection due to manufacturing and can be permanently damaged by road salt or the like.

life vehicle recycling: All Audi models are dismantling and recycling meet constructed. At the same time, AUDI AG further developed the framework for the utilization of old vehicles and their components and to reduce the waste to be disposed constantly. Further information can be obtained on the Internet at www.audi.de under the keywords "old car" and "car wreck."

Information on nearby collection points for correct recycling according Alfahrzeuggesetz you get also on the Internet and via our free hotline 0800 2834737 and from your Audi partner.

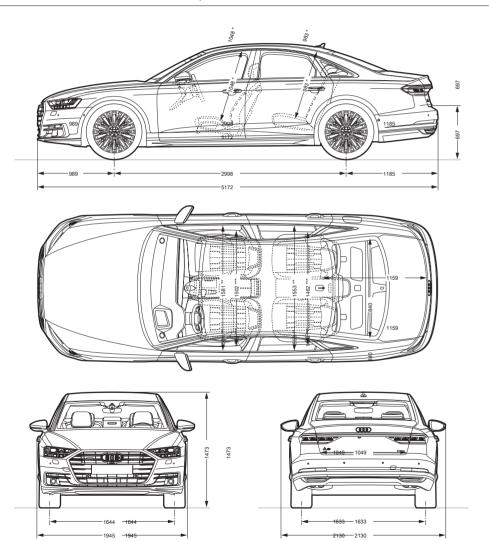
	1473	1049		1485	1049
1644		1633	1644		1633
1945		2130	1945		2130

Dimensions.

	1644	1633	
Audi A8	1945	2130	Dimensions in mm

Dimensions were measured with vehicle at unladen weight. Gepäckraumvolumen 505 l; Turning circle 12.5 m.

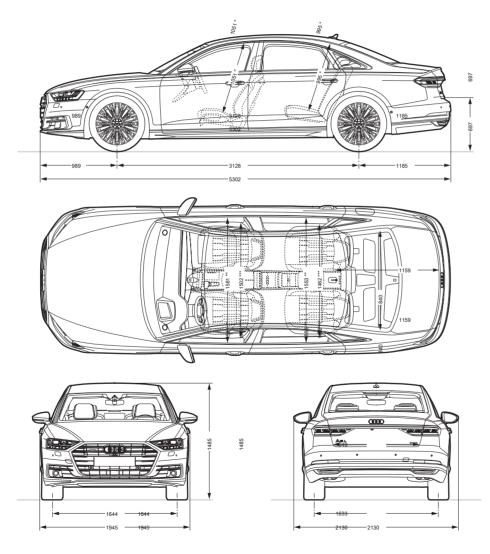
^{*} Maximum headroom. ** width elbow room. *** shoulder width space.





Dimensions were measured with vehicle at unladen weight. Gepäckraumvolumen 505 l; Turning circle 12.9 m approx.

^{*} Maximum headroom. ** width elbow room. *** shoulder width space.



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Legal for Audi tablet

The functions of the Audi tablet may vary by region. You may incur cell phone charges. Displayable vehicle data are vehicle and outfit. The functionality of navigation requires Audi connectWLAN hotspot and Internet access, depending on the country exclusively Followmode with display of the current vehicle position. The functionality of Google Play Store ™ ² requires Internet access.

Legal information and use information to Audi connect, see www.audi.de/connect.

Equipment for the Audi A8 (p 12-24) Finish: Vesuvius Gray Metallic wheels: cast aluminum wheels Audi Sport in 5-arm turbine design in magnesium optics, glanzgedreht³, ⁴ seats / seat covers: comfort-Individual contour front seats perforated sarderbraun in Valcona leather inlays: upper inlays in wood eucalyptus gray natural brown; lower inlays in fine graphite gray paint

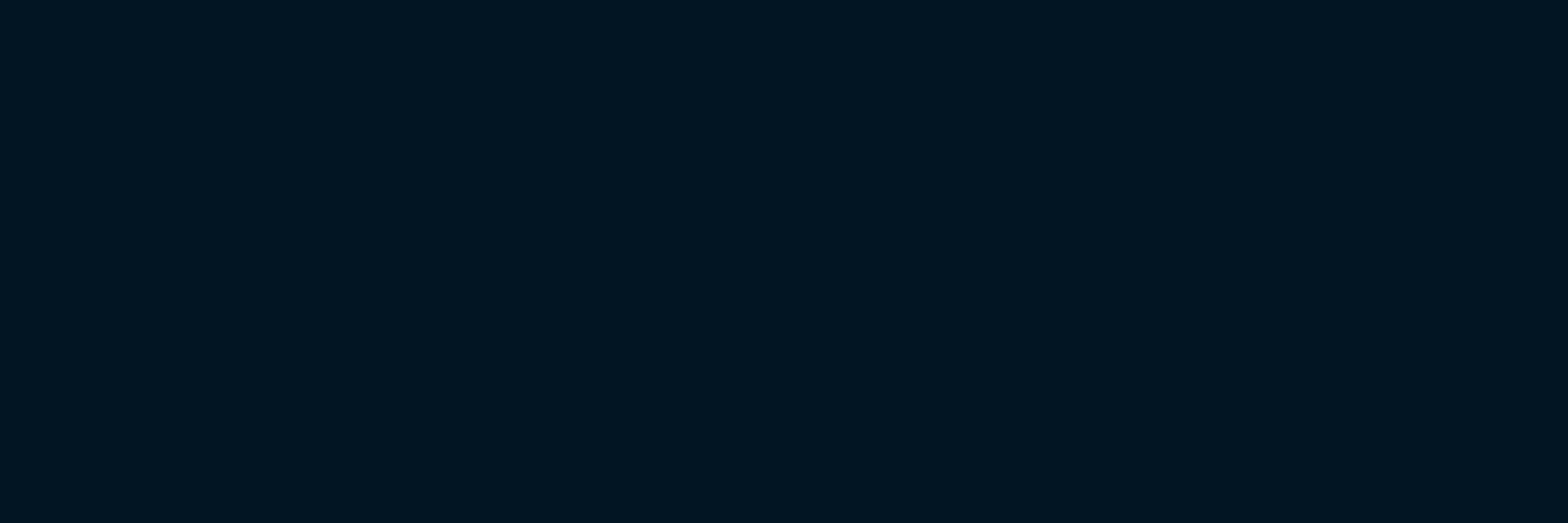
Equipment for the Audi A8 L (p 25-29) Coating: Terra Gray Metallic wheels: aluminum forged wheels 10 spokes Y design Seats / seat covers: comfort Individual contour seats in Valcona leather pearly beige perforated with contrasting seams and piping in steel gray inlays: upper wood applications in Esch grain gray natural brown; lower aluminum inlays brushed dark Further equipment: Chrome exterior package, rear seat Entertainment⁶

dimensions | Legal 60 | 61

Equipment for the Audi A8 (p 30-33) Finish: Myth Black Metallic Wheels: Forged aluminum wheels, 10-parallel-spoke design contrasting gray, teilpoliert* seats / seat covers: comfort-Individual contour seats in Valcona leather merlotrot inlays: upper inlays in wood poplar grain brown silver; lower aluminum inlays brushed dark

The fuel consumption and CO2 emissions and efficiency categories, see page 58th

¹ Technical specifications relate to a basic vehicle without country-specific ratios and selected optional equipment. ² Google and the Google logo are registered trademarks of Google Inc. ³ An offer of Audi Sport GmbH. ⁴ Please note the specifics to the wheels on page 59. ⁵ Legal information and usage instructions can be found on this page.



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