



SUBARU



OUTBACK |



**LIVE  
CONFIDENTLY.  
LIVE NOW.**

They say life is a collection of moments. That's why the Outback is here to accompany you through every moment and make each one count. Start all your adventures and satisfy your wanderlust with confidence. The elegantly styled Outback represents rugged go-anywhere capability, versatility to enrich any active lifestyle, and safety you can count on—all to help you reach your destination with comfort and peace of mind.



## **RUGGED CAPABILITY. REFINED ELEGANCE.**

The Outback's polished and refined design represents its fine-tuned drivability and comfort, while its muscular and rugged look exhibits its go-anywhere performance. The result is confidence that will help you overcome any weather and road conditions to reach any destination in comfort and in style, no matter what lies ahead.





### Luggage and Seat Combinations

There's more room for more of your life. Cargo capacity has been increased to make room for up to four 80-litre suitcases, and the floor has been made even flatter to allow for greater luggage capacity. You can also change the seating configuration in an instant—thanks to the 60/40 folding rear seats—allowing you to haul large items and various passengers as needed.



1. Power Rear Gate Switch Under Dashboard\*1 2. Power Rear Gate Switch\*1 3. Roof Rails\*2 4. Convenient Side Sill Step

\*1 Optional. \*2 Requires purchase of an attachment to load cargo on the roof rails.

## FLEXIBLE SOLUTIONS.

As the demands of life are varied, it's good to know the Outback can easily rise to meet them. At the push of a button, the power rear gate\*1 gives you instant access to the cargo area, making it especially easy to load up and go.





## THE CHALLENGE IS THE ADVENTURE.

Very little stands in your way in the capable Outback. Symmetrical All-Wheel Drive ensures outstanding grip in snow, rain or rough roads, and X-MODE with Hill Descent Control helps you conquer more difficult driving situations with increased confidence and poise.



### X-MODE and Hill Descent Control

Confidently conquer any road and enjoy the Outback's true driving potential with X-MODE. Select [SNOW/DIRT] mode for slippery surfaces covered with snow, dirt, or gravel, or [D.SNOW/MUD] mode for especially treacherous roads on which tyres can become stuck, such as deep snow, mud, or dry dirt. Plus, Hill Descent Control helps maintain a controlled and constant speed even on slippery downhills, adding even more peace of mind to your drive.\*



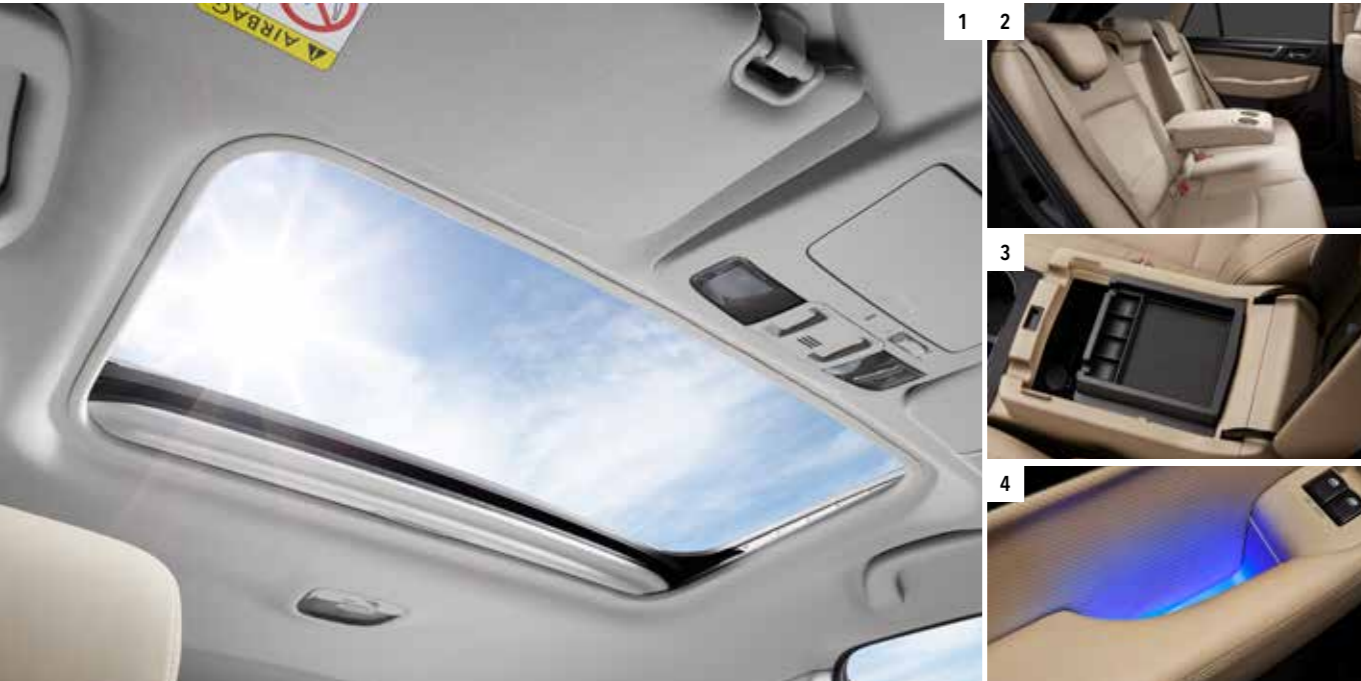
### SI-DRIVE

Subaru Intelligent Drive (SI-DRIVE) lets you drive how you want, when you want, in any scene. Select Intelligent Mode for balanced, smooth, and environmentally friendly performance, or Sport Mode for an immediate and linear torque-rich throttle response for sporty and smooth driving at any speed.

\* Driver is always responsible for safe and attentive driving. Effectiveness of Hill Descent Control depends on many factors such as vehicle maintenance, weather, tyre, and road conditions.

## AN INTERIOR THAT ENHANCES THE JOURNEY.

Relax and enjoy. Rich materials and useful technology mean there's much to enjoy inside the Outback.



### 1. Large Sunroof\*

Enjoy a more open feel with the large, panoramic sunroof. The inner sliding sunroof includes tilt-up and auto-reverse features to bring in plenty of light at your command.

### 3. Centre Console Box

The large centre console box can hold more CDs now and even has specially created holders for cards, pens and coins.

### 2. Comfortable Rear Seats

The cabin of the Outback was designed to provide ample space for rear passengers, and the capability to recline their seats for enhanced comfort on longer drives.

### 4. Lighting

A blue illuminated interior light lends a cool, sophisticated feeling to the Outback. The pull cup holder and console box also have that welcoming blue glow, making them easier to find in the dark.

\* Optional.





## TECHNOLOGY THAT FUELS THE ADVENTURE.

Make your day-to-day brilliant. The ingenious design and technology of the Outback work exceptionally well and are especially useful. A centre touchscreen and LCD meter centre display give you access to it all. A premium audio system with 12 Harman/Kardon speakers or standard audio with six speakers is available for your enjoyment. Plus the entire infotainment system is compatible with smartphones, making it easy to stay connected.\*1



### 1. Front and Side View Monitors

The front grille camera can project the vehicle's front view via the in-dash display, increasing front visibility at intersections and when parking facing a wall. The Side View Monitor displays blind spots diagonally in front of the passenger side to make navigating narrow roads easier and street parking more convenient.

### 2. Turn-by-turn Navigation\*2

Turn-by-turn navigation instructions now appear on an LCD meter centre display, making it easier to get directions without having to look to the side for them on the navigated screen.

### 3. Harman/Kardon Audio System\*2

Featuring Harman/Kardon's latest technology, GreenEdge, the premium audio system in the Outback includes 12 Harman/Kardon speakers and improved acoustics for a richer audio experience.



### Apple CarPlay\*3 and Android Auto\*4

Use today's most popular apps with Apple CarPlay\*3 and Android Auto\*4. Voice recognition capabilities allow hands-free use, keeping everybody safe while reducing distractions when you're on the road.

\*1 Driver is always responsible for safe and attentive driving. Please refrain from operating the touchscreen while driving.

\*2 Optional.

\*3 Apple CarPlay is a trademark of Apple Inc., registered in the U.S. and other countries.

\*4 Android and Android Auto are trademarks of Google Inc.

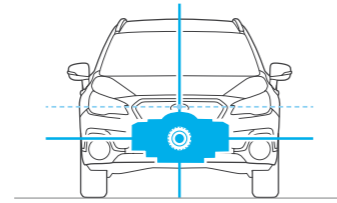
Apple CarPlay and/or Android Auto may not be available for all models and regions. Please contact your local authorised Subaru retailer for more details.

## SUBARU BOXER ENGINE

Few other cars drive with the self-assured confidence of the Outback, so you won't be surprised by how uniquely it is accomplished. The horizontally opposed configuration of the SUBARU BOXER engine places the pistons 180 degrees apart, for a lower, flatter profile than other engine types. This gives the engine, and therefore the overall vehicle, a lower centre of gravity and better sense of balance. Further, the pistons' opposing movements inherently counteract each other, naturally helping to reduce vibration.

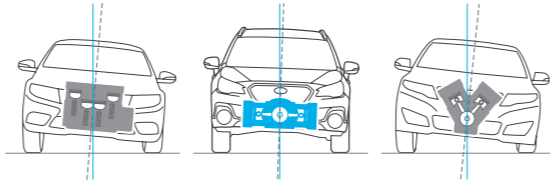
### Increased Stability

Because the engine block has a flatter profile and sits lower in the chassis, the overall vehicle is more stably balanced and resistant to side-to-side motion than other designs.



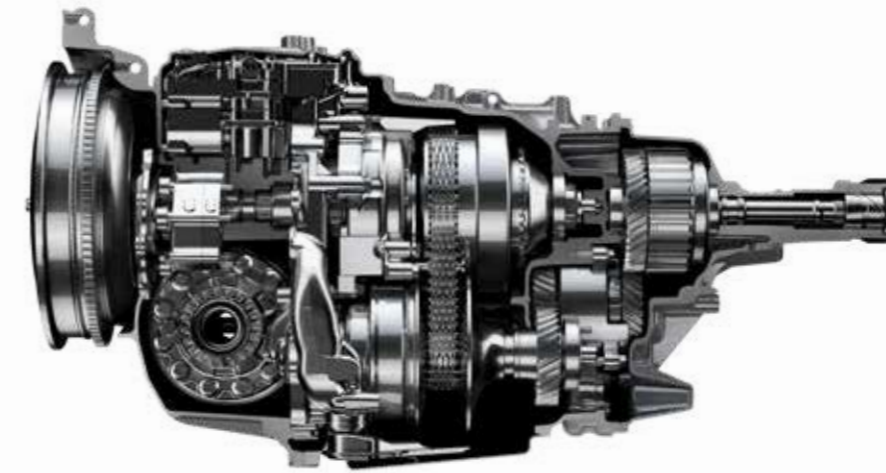
### Long-lasting Performance

The engine's flat design is inherently rigid and self-balancing to achieve durability and reliable performance, generating less vibration than V-type or 4-cylinder in-line engines in the same class.



## SYMMETRICAL ALL-WHEEL DRIVE

Control leads to confidence, and stability creates an agility that excites in the Outback. Subaru vehicles are gifted at inspiring confidence behind the wheel, thanks to the inherently stable design of Symmetrical AWD paired with the uniquely balanced SUBARU BOXER engine. This system delivers power to all four wheels at all times for enhanced control on all roads and in poor conditions. It has excellent side-to-side balance and handling precision, thanks to its main components being aligned longitudinally, while its low centre of gravity creates an especially engaging and responsive drive. The unique advantages of Symmetrical AWD make for exceptionally rewarding handling and empower you to better avoid danger.



## LINEARTRONIC

Designed to get the most out of your SUBARU BOXER engine and Symmetrical AWD, the efficient Lineartronic Continuously Variable Transmission keeps the engine in its ideal power range to give the Outback its improved fuel consumption. Shift controls keep the ride light, smooth and responsive on the 2.5-litre engine. The shift controls have a stepped variable control that stays in tune with changes in vehicle speed and engine speed, allowing the driver to feel shift points when accelerating to form a strong and comfortable connection between car and driver.





## ACTIVE SAFETY

### 01 Advanced Safety Package: Subaru Rear Vehicle Detection (SRVD)\*1

Subaru Rear Vehicle Detection (SRVD) uses sensors placed around the vehicle to alert you of vehicles in your rear blind spots for safer lane changes, and can also warn you of potential collision danger, while driving in reverse into a street with cross traffic.

### 03 Auto Vehicle Hold

When the vehicle is at a complete stop, Auto Vehicle Hold keeps the vehicle in place even when the brake pedal is released, reducing driver fatigue in stop-and-go traffic.

### 05 Increased Visibility

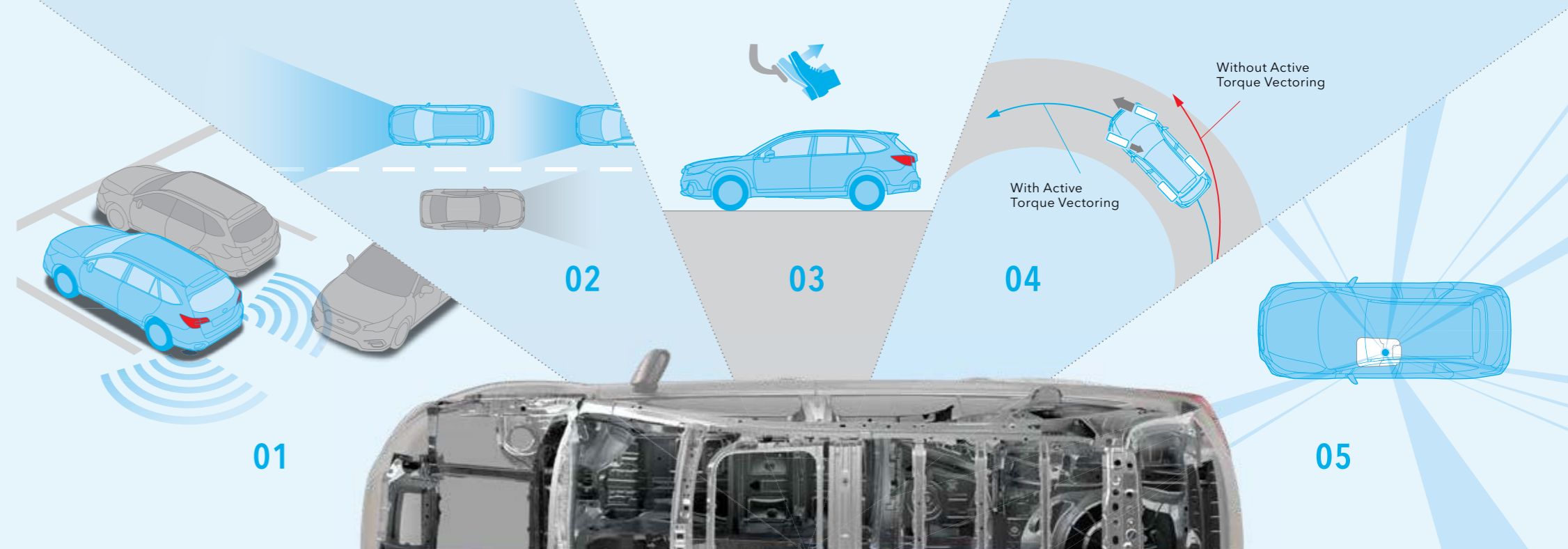
We adjusted the frame to increase your visibility and decrease your blind spot area. We also installed front quarter windows with door-mounted side mirrors to reduce the front blind spot for increased forward visibility.

### 02 Advanced Safety Package: High Beam Assist (HBA)\*1

High Beam Assist increases visibility and safety when driving at night by toggling the Outback's high beams on and off automatically, depending on driving conditions.

### 04 Vehicle Dynamics Control System + Active Torque Vectoring

Vehicle Dynamics Control System adjusts AWD torque distribution, engine output, and brakes at each wheel to help keep the vehicle on course. And with Active Torque Vectoring, brakes are applied and less torque is distributed to the inside wheels and more to the outside wheels for more precise handling, helping you make sharp turns when necessary.



## PASSIVE SAFETY



### 5-Star Euro NCAP Rating

The Outback has been awarded the maximum five-star rating in safety performance test by Euro NCAP (The European New Car Assessment Programme).

### 06 Cabin-protecting Layout

Every Subaru goes above and beyond common practice when it comes to your safety. In the event of a head-on collision, your Outback's SUBARU BOXER engine and gearbox are designed to avoid moving into the cabin for your protection.

### 08 Ring-shaped Reinforcement Frame

The Ring-shaped Reinforcement Frame strengthens the passenger cabin from the roof to the doors, pillars and floor. This design helps to divert and dissipate impact energy away from the occupants in a collision. It also contributes to strengthening and lightening the chassis, leading to greater, reinforced protection.

### 10 Front Seatbelts with Pretensioners and Load Limiters

Height-adjustable front seatbelts feature pretensioners to hold passengers firmly in place, and load limiters that ease peak forces to the chest.

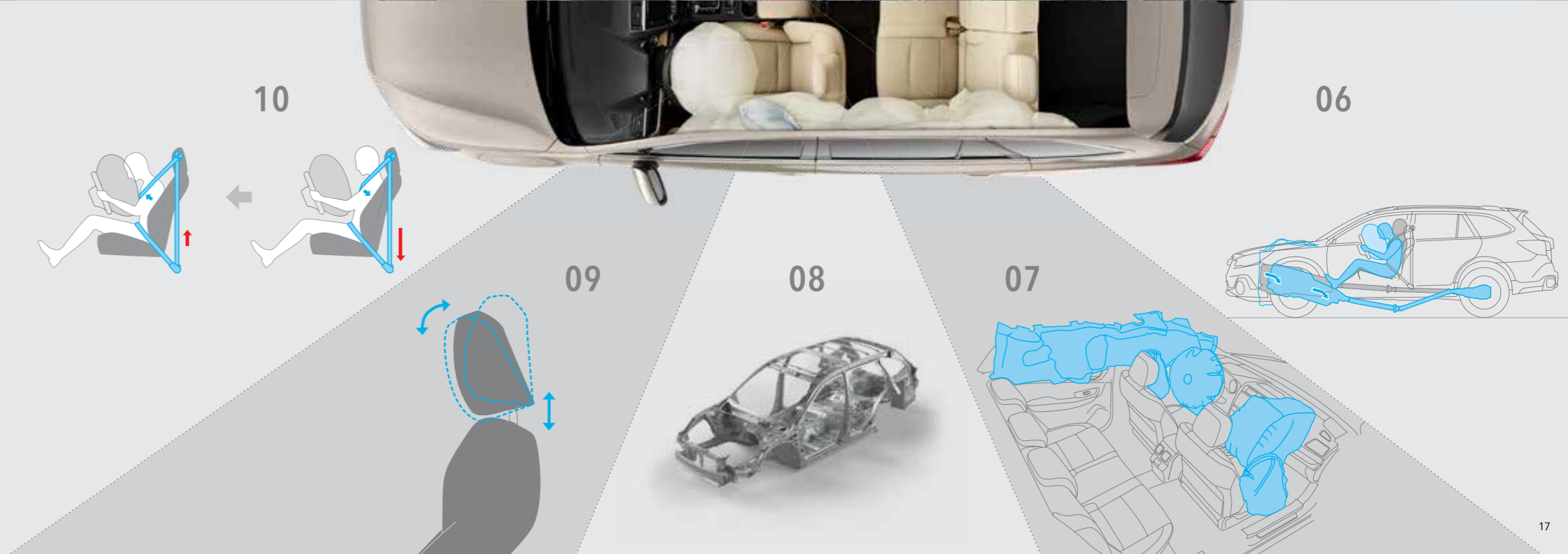
### 07 Supplemental Restraint System (SRS)\*2 Airbags

Front SRS\*2 airbags, front side SRS\*2 airbags, curtain SRS\*2 airbags, and knee SRS\*2 airbags come standard on the Outback to give all passengers a higher level of protection in the event of a collision.

### 09 Head Restraints on Front Seats

Adjustable for both height and angle, head restraints are designed to accommodate passengers of different sizes and comfort preferences.

\*1 The driver is always responsible for safe and attentive driving and observance of traffic regulations. Please do not depend solely on the Advanced Safety Package features for safe driving. There are limitations to the recognition features of this system. See Owner's Manual for complete details on system operation and limitations. Please ask your retailer for more details.  
\*2 Effective when used in conjunction with seatbelts.





## SUBARU'S WORLD-LEADING DRIVER ASSIST TECHNOLOGY

At Subaru, we believe in ALL-AROUND SAFETY, and an important part of that is pre-collision safety, making sincere efforts to ensure an accident never happens. That's why we created EyeSight\*1, Subaru's cutting-edge driving support system. Like a second pair of eyes for the road ahead, EyeSight uses two stereo cameras to capture three-dimensional colour images with excellent image recognition, nearly as capable as the human eye. Using images from both

cameras to precisely determine the shape, speed and distance, it not only detects vehicles but also motorbikes, bicycles, and pedestrians.\*2 When spotting potential danger, it warns the driver and even applies the brakes if necessary to help avoid an accident. With improved safety performance like this, EyeSight reduces the burden on the driver and enhances your sense of security in the Outback.

For illustration purposes only. Not actual measurements.

### 01. Adaptive Cruise Control

EyeSight\*1 doesn't only maintain the speed the driver sets as traditional cruise control does. When it senses a vehicle in front, Adaptive Cruise Control adjusts the speed to keep a set distance from the lead vehicle by monitoring the distance and the difference of the speed. It adjusts the engine, transmission, and brake to keep your speed in line with the traffic flow in a wide range approximately from 0 km/h to 180 km/h. Designed for use on freeways, highways, and similar roads, Adaptive Cruise Control actually detects a lead vehicle and its brake lamps and can help keep pace in stop-and-go highway traffic for you—a comfort and convenience on long drives.

### 02. Lane Sway and Departure Warning

When you are distracted by fatigue and are wandering or drifting in a lane, Lane Sway Warning helps you stay alert with a buzzer and a flashing indicator. However, Lane Sway Warning only activates at speeds of approximately 60 km/h or more. When travelling at speeds of approximately 50 km/h or more and you accidentally drift to the edge of your lane and begin to depart your lane without signaling, Lane Departure Warning warns you with a buzzer and a flashing indicator before you leave your lane.

### 03. Lead Vehicle Start Alert

When you're at a stop and EyeSight senses that traffic has started moving again, Lead Vehicle Start Alert prompts the driver to take action with a buzzer and a flashing indicator.

### 04. Lane Keep Assist

While driving on freeways, highways, and similar roads, Lane Keep Assist can monitor lane markings with a stereo camera and detects when the vehicle begins to move out of its lane. At speeds of approximately 60 km/h or more, it can assist with steering wheel operation to help prevent lane departure to support safe driving.

### 05. Pre-Collision Braking System\*2

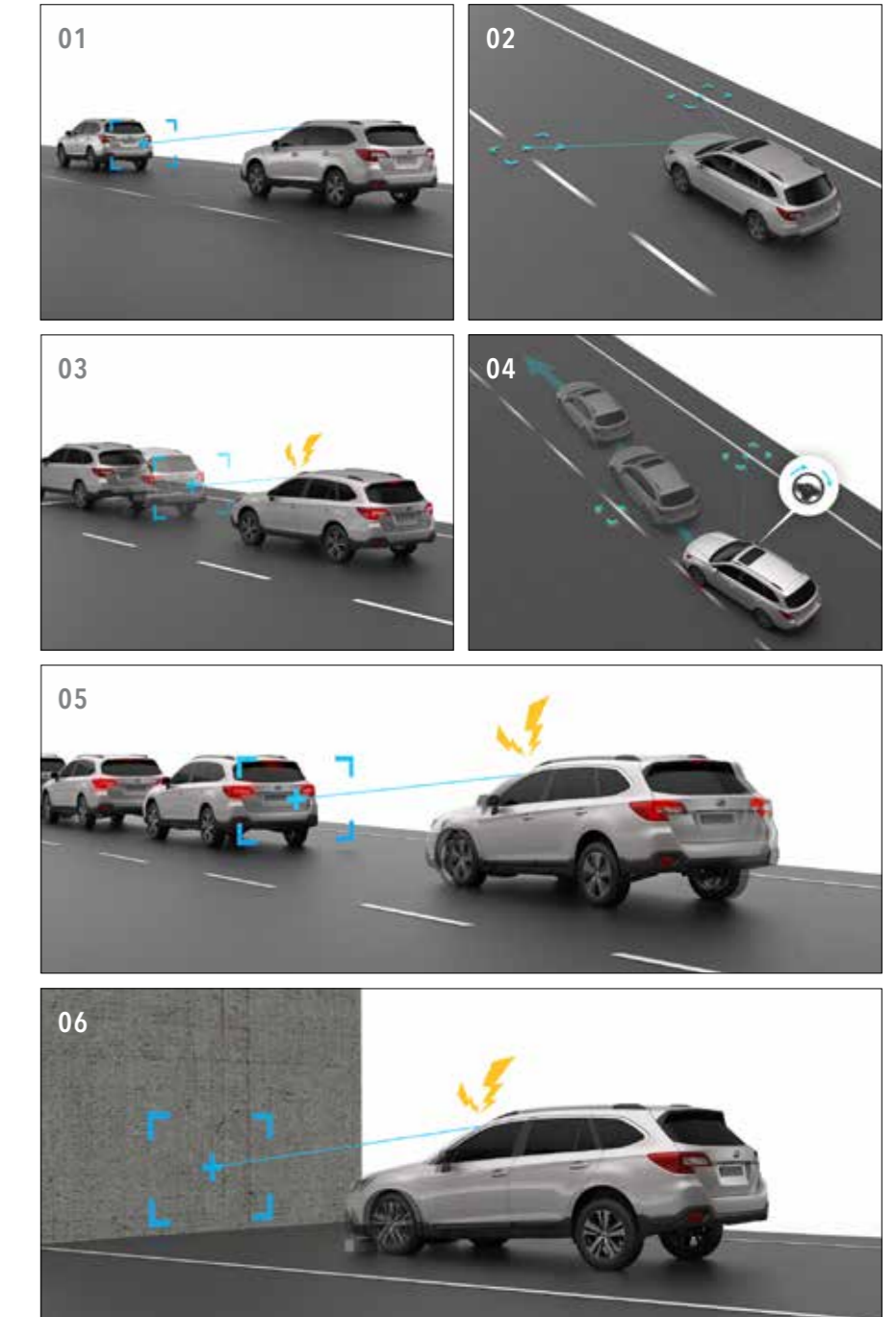
When it senses an impending collision with a vehicle or other obstacle in front, the Pre-Collision Braking System can warn the driver with a buzzer and a light on your dash. If the driver still does not take evasive action to avoid the collision, the system can automatically apply the brakes to reduce any impact or, if possible, prevent the collision. If the driver takes evasive action to avoid a collision, Pre-Collision Brake Assist can act to aid the driver in preventing the collision. Also, Pre-Collision Steering Assist helps drivers make a sharp turn to avoid a collision when it spots a potential frontal impact.

### 06. Pre-Collision Throttle Management

When EyeSight sees an obstacle in front of you and you put the vehicle in Drive instead of Reverse, Pre-Collision Throttle Management sounds several short beeps, turns on a flashing indicator and cuts the engine output to help you avoid a frontal collision.

\*1 EyeSight is a driving support system which may not operate optimally under all driving conditions. The driver is always responsible for safe and attentive driving and observance of traffic regulations. System effectiveness depends on many factors such as vehicle maintenance, weather and road conditions. See Owner's Manual for complete details on system operation and limitations for EyeSight including functions in this brochure.

\*2 Pre-Collision Braking System may not work in all situations. Depending on the speed difference from objects, the object's height and other conditions, every situation may not meet the necessary conditions for EyeSight to work optimally.



**OUTBACK 2.5i-S EyeSight Special Edition / 2.5i-S EyeSight**

Dimensions: L x W x H: 4820 x 1840 x 1605 mm  
Engine: Horizontally opposed, 4-cylinder, DOHC, 16-valve, petrol  
Capacity: 2498 cc  
Max Output: 129 kW (175 PS) / 5,800 rpm  
Max Torque: 235 Nm (24.0 kgfm) / 4,000 rpm  
Transmission: Lineartronic, AWD



Magnetite Grey Metallic



**OUTBACK 2.5i EyeSight**

Dimensions: L x W x H: 4820 x 1840 x 1605 mm  
Engine: Horizontally opposed, 4-cylinder, DOHC, 16-valve, petrol  
Capacity: 2498 cc  
Max Output: 129 kW (175 PS) / 5,800 rpm  
Max Torque: 235 Nm (24.0 kgfm) / 4,000 rpm  
Transmission: Lineartronic, AWD



Crimson Red Pearl



## FEATURES



### 1 Steering Responsive Headlights (SRH)

When rounding a curve at night, the illumination direction of the headlights moves left or right according to the steering wheel to ensure visibility.

### 2 Front Fog Lamps

These efficient lamps reflect less glare in fog for added safety.

### 3 18-inch Aluminium-alloy Wheels\*

Multi-spoke 18-inch aluminium-alloy wheels have an Outback-exclusive, rugged appearance and an aerodynamic design for improved fuel efficiency. Together with the 225/60R18 high-performance tyres, they make an attractive addition to the Outback.

### 4 Roof Spoiler

Sophisticated and aerodynamic, the roof spoiler of the Outback is integrated seamlessly into the rear gate. The back side of it is coloured in black without coating to give it an outdoor feel and to help hide any scratches made when you're loading cargo on the roof carrier.

### 5 Keyless Access with Push-button Start System

Your key fob grants you complete keyless access. To lock/unlock the front doors or tailgate, simply grip the door handles. To start the engine, push the button. Using a 5-digit PIN code allows you to enter your Subaru even without your key fob.

### 6 USB Power Outlet (Front and Rear)

Keep all your electronic devices fully charged and ready to use with easily accessed USB power outlets for both front and rear passengers.

### 7 8-way Power Adjustable Driver's Seat (with Lumbar Support)

Find your ideal driving position with this 8-way power adjustable driver's seat.

### 8 Rear View Camera

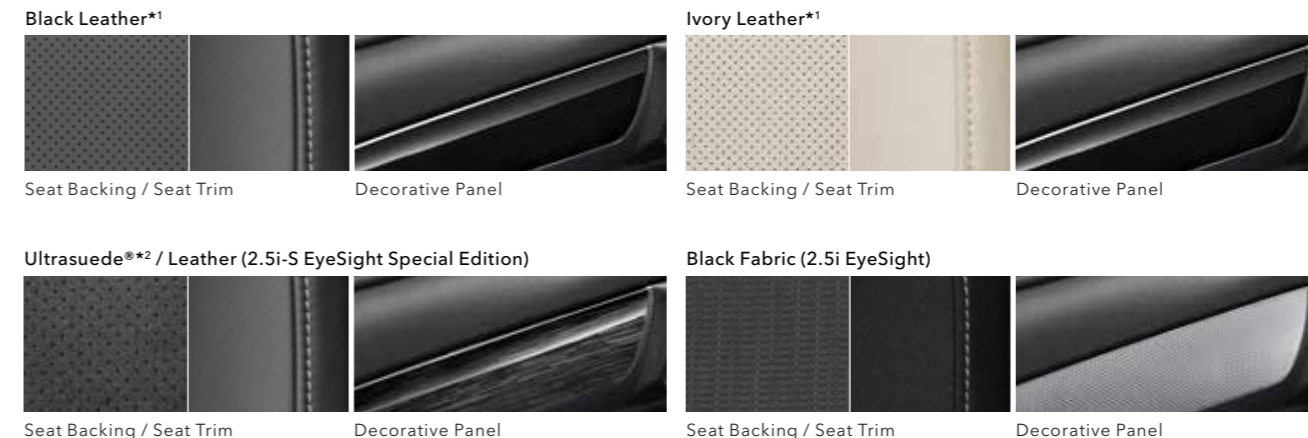
When the driver shifts into Reverse, the camera displays a live colour image on the in-dash display, along with guidelines to assist in parking manoeuvres.

\* Optional.

## EXTERIOR COLOURS



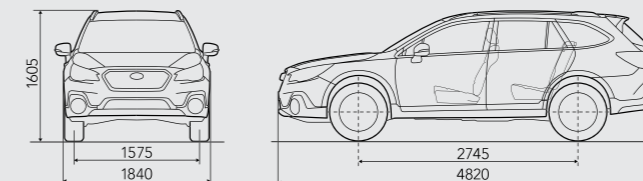
## SEAT MATERIALS



Owing to printing locations, colours may differ slightly from those shown in this chart. In addition, colours and seat variations may vary according to the individual market. \*1 Optional. \*2 Ultrasuede is a registered trademark of Toray Industries, Inc.

## DIMENSIONS

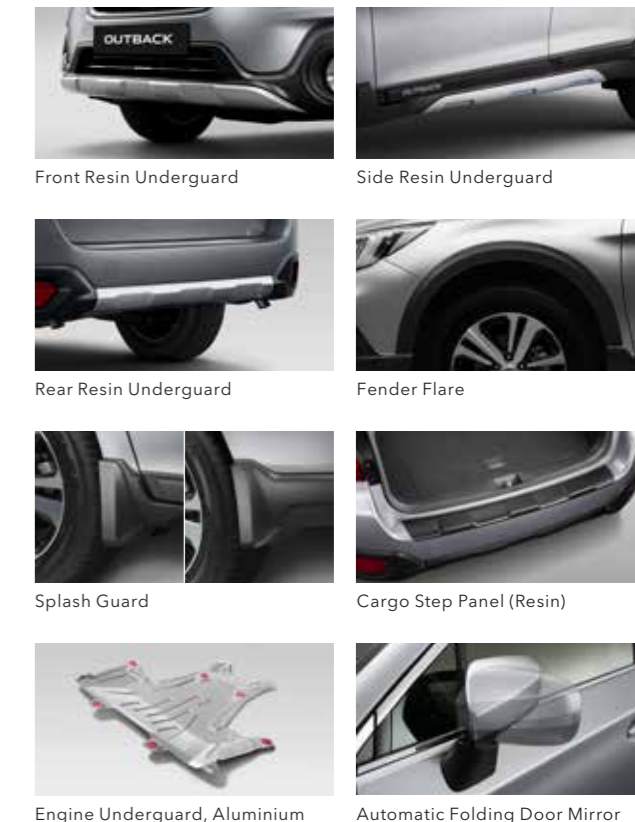
Dimensions are measured in accordance with standard measurement of SUBARU CORPORATION.



## ACCESSORIES

### Make your Outback truly yours.

Tailor your Outback to you and your lifestyle with Subaru accessories. Add convenience, enhance functionality, or personalise your Outback's appearance, all with Subaru accessories designed with the same fit and quality as your Subaru vehicle. For more details, ask for the accessory brochure or visit your nearest Subaru retailer.



Not all features, options, or packages are available for all models and regions. See your specification sheet for availability. Please contact your local authorised Subaru retailer for more details.

SUBARU CORPORATION reserves the right to alter specifications and equipment without notice. Details of specifications, equipment, colour availability and the accessory lineup are subject to suit local conditions and requirements. Please inquire at your local retailer for details of any changes that might be required for your area.

[subaru-global.com](https://subaru-global.com)

SUBARU CORPORATION

Printed in Belgium (20BGECEN-01)

### Subaru Interactive Experience

To help you explore all things Subaru, we offer various digital materials with a wide range of exciting, interactive content such as 360-degree views and videos.

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