

FORD RANGER & EVEREST STEALTHBAR MY22+

Suits Next-Generation Ford Ranger & Everest



PRODUCT SPECIFICATIONS

Description:

Ford Ranger & Everest StealthBar

Application:

Next-Generation Ford Ranger MY22+ (All variants except Raptor & Tremor)

Next-Generation Ford Everest MY22+ (All variants except Tremor)

Fitting Time:

Refer to matrix for accessory fitup

Fitted Weight:

41kg (Ranger)

41kg (Everest)

Dimensions:

Bar adds 185mm to vehicle length

Standards:

Meets AS 4876.1-2002.

Including 3.2 Road User Protection.

Available:

Now



Freight Information:

Ranger & Everest-

Bar & Bracket Kit Box

1980mm L x 780mm W x 460mm H & 59kg

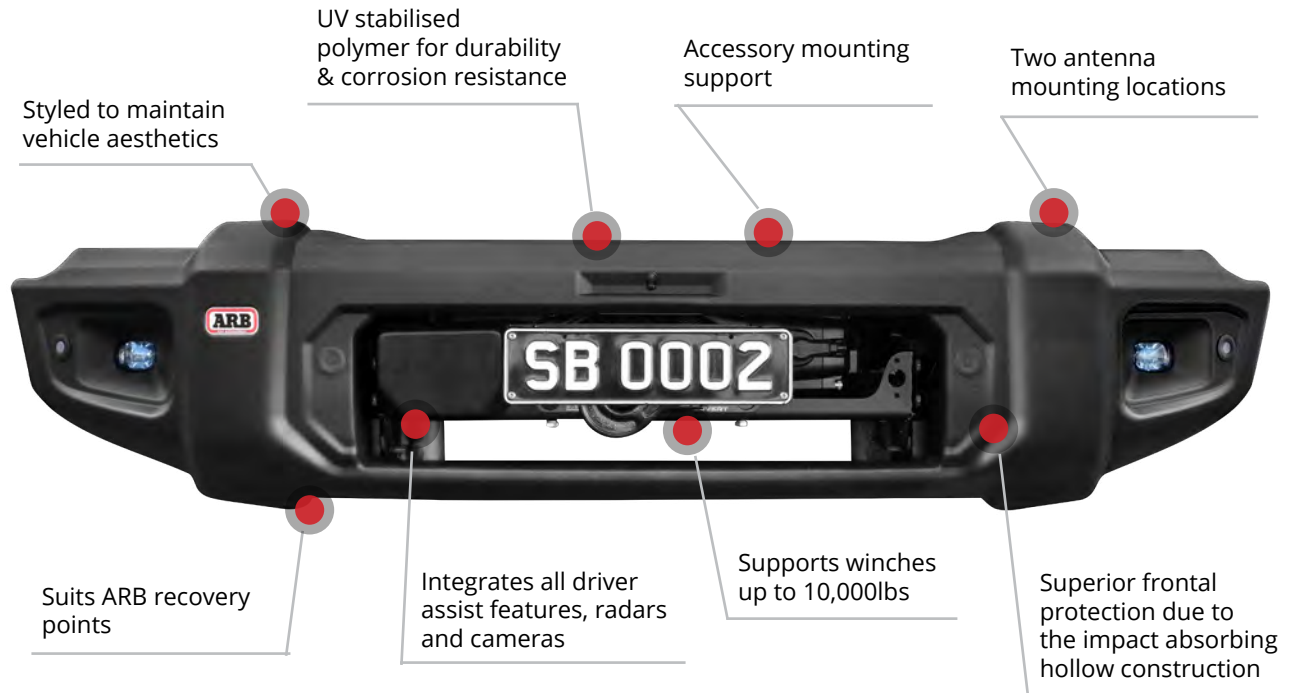


**PROUDLY
AUSTRALIAN MADE**

The latest generation StealthBar, designed to protect the Ford Ranger and Ford Everest, offers a range of improvements in design and fitment. Developed in close consultation with Ford Australia engineers, it features updated bracketry that allows for quicker, easier installation to the vehicle. A key enhancement of this model is the integration of the frontal safety system radar within the bar itself, resulting in a sleeker, more refined appearance while maintaining full system functionality.

Designed with a unique hollow construction and built from a tough, corrosion and rust resistant UV stabilised polymer, StealthBars provide superior frontal protection for your vehicle with the ability to absorb on impact and then return to shape in the case of an incident. Thanks to their lightweight properties, StealthBars assist with minimising the vehicle GVM, improving fuel economy and reducing tyre and brake wear compared to alternative bullbars.

Accommodating the fitment of a range of aftermarket safety and 4X4 accessories, the StealthBar is designed to be compatible with all Ford Advanced Driver Assistance Systems (ADAS). The StealthBar is a streamline platform, perfect for mounting your 4x4 accessories and offering a tough, lightweight solution for protecting your vehicle.



- Bar available in black as standard. (Other colours available for larger order quantities.)

Safety Features

ARB SmartBar puts safety at the forefront. Going above and beyond the Australian Safety Standards, to ensure the safety of the vehicle, occupants and pedestrians. StealthBars go through exhaustive testing, which proves the superiority of our impact resistant technology allowing us to confidently stand behind the quality and safety of our bull bars.



Chassis Mounts:

The chassis mount design comprises of a bracket construction designed in conjunction with Ford, which allows for three axis of adjustability, to achieve a solid and perfect fit every time.

All brackets have been tested and comply with Vehicle Air Bag, and Australian Safety Standards.



Pedestrian Safety:

SmartBar's have been tested to Australia's Pedestrian Safety ratings and proven to be less likely to cause serious injury to pedestrians than other alternatives. This is due to the hollow construction which allows the bar to absorb most of the impact along with the unique and specifically designed co-polymer material.



Integrated Sensors:

The StealthBar is compatible with all Ford Advanced Driver Assistance Systems (ADAS). All StealthBars come with an integrated Radar & Camera* housing. Safety features include but not limited to -

- Intelligent Adaptive Cruise Control (iACC)
- Lane Keeping System
- Driver Alert Systems
- 360-Degree Camera
- Autonomous Emergency Braking

**Camera only applies to variants with a front camera. Refer to matrix on final page for more information.*






Impact absorbing hollow construction means increased safety, and minimal repair costs after impact.





Manufactured from environmentally friendly, recyclable polyethylene polymer. UV stabilised polymer for durability and corrosion resistance and therefore minimal maintenance.

Lightweight design provides weight savings which improve fuel economy and reduce tyre, suspension and brake wear when compared to other alternatives.






Product Features

	Feature	Description	Included	Optional	Part Number
	Parking Sensor Compatible	The StealthBar is compatible with parking sensor variants of the Next-Gen Ford Ranger/Everest. See matrix on page 8 to find part numbers for the compatible bars.	✓ Compatible Bar must be purchased.		See matrix for part numbers.
	Underbody Panels	Underbody panels including side wings and under centre cover, have been designed to provide additional protection to the underside of the vehicle.	✓		-
	Suits Under Vehicle Armour	All StealthBars are compatible with Smartbars Under Vehicle Armour and ARB Under Vehicle Protection.			Visit the SmartBar website to see more information on the Next-Gen Ranger UVA.
	Winch Compatibility	The StealthBar supports winches rated up to 10,000lb. See page 7 for full winch details.		✓ Winch Kit must be purchased.	See matrix for part numbers.
	Accessory Mounting	The StealthBar is supplied with an accessory bracket to mount a range of driving lights and other accessories. For further details on light fitment see page 7.	✓		-

	Feature	Description	Included	Optional	Part Number
	Compatible with ARB Recovery points	The StealthBar is compatible with the ARB recovery points to assist with vehicle recovery. Compatible with both left hand and right hand points.			-
	UHF Antenna Mounts	Antenna mounts are incorporated into the StealthBar in 2 locations. Optional bracket required.		✓ x 2	<i>LHS SA325ALK RHS SA325ARK</i>
	Flip Up Number Plate	A flip-up number plate bracket is designed for a hawse or roller fairlead when fitted with a winch.	✓		
	High Lift Jack Points	An optional removable high-lift jack point can be mounted to either the left or right-hand side of the StealthBar winch bracket.		✓	<i>Part Number: SA300HJK</i>

Accessory Compatibility —

The listed products are compatible with this StealthBar. (Other products may suit this application).

LIGHTS			
Bushranger Night Hawk Lights	NHX180VLI - Night Hawk 7" VLI LED Driving Light	✓	
	NHX230VLI/VCT/VBP - Night Hawk 9" Variable Series LED Driving Lights	✓	
	Night Hawk Variable Series Light Bars up to 24.5"	✓	
ARB Intensity	AR21 ARB Intensity 21 AR32 ARB Intensity 32	✓	
	SJB36 ARB Intensity Solis SJB21 ARB Intensity Solis	✓	
NACHO (driven by ARB)	PM611 Nacho Grande 4 Lo PM612 Nacho Grande 4 Hi PM661 Nacho Grande SAEJ581 PM616 Nacho Grande Supreme 100 PM615 Nacho Grande Supreme 150	✓	

WINCHES			
Bushranger Winches	Bushranger COVERT Winch Wire & Synthetic - 10S - 10W	✓	

*A flip up number plate bracket is supplied for winch fitment.
Note: Additional fit kit is required for winch fitment (see matrix).

Part Number Matrix

Ford Ranger MY22+

				Required Parts				Optional Accessories					
				Aftermarket Fog Light Kit		Small OE Fog Bracket		Winch Kits		Optional High Lift Jack Point		Antenna Mount ¹	
	Model (Guide Only)	Part No.	Fitting Time	Part no.	Fitting Time	Part no.	Fitting Time	Part No.	Fitting Time	Part No.	Fitting Time	Part No.	Fitting Time
4x2	XL	SA325BL325	5 Hrs	-	-	-	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
	XLS / XLT	SA326BL325	6 Hrs	BP80874	-	-	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
4x4	XL / BLACK EDITION	SA325BL325	5 Hrs	-	-	-	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
	XLS / XLT	Without 360 Camera SA326BL325	6 Hrs	BP80874	-	-	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
		With 360 Camera SA327BL325	6 Hrs	BP80874	-	-	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
	XLT (V6) / SPORT	Without 360 Camera SA326BL325	6 Hrs	-	-	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
		With 360 Camera SA327BL325	6 Hrs	-	-	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
	WILDTRAK / PLATINUM	SA327BL325	6 Hrs	-	-	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min

Please note:

¹ The SA325ALK (LHS) or SA325ARK (RHS) is required to mount antenna.

² Covert winch fitment requires SA325CWK.

Note: Does NOT suit Raptor or Tremor models



Part Number Matrix

Ford Everest MY22+

			Required Parts		Optional Accessories					
			Small OE Fog Bracket		Winch Kits		Optional High Lift Jack Point		Antenna Mount ¹	
Model (Guide Only)	Part No.	Fitting Time	Part no.	Fitting Time	Part No.	Fitting Time	Part No.	Fitting Time	Part No.	Fitting Time
AMBIENTE	SA326BL325	6 Hrs	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
TREND / SPORT	Without 360 Camera SA326BL325	6 Hrs	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
	With 360 Camera SA327BL325	6 Hrs	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min
WILDTRAK / PLATINUM	SA327BL325	6 Hrs	SA325FLK	-	SA325CWK ²	30 Mins	SA300HJK	n/a	LHS - SA325ALK RHS - SA325ARK	5 Min

Please note:

¹ The SA325ALK (LHS) or SA325ARK (RHS) is required to mount antenna.

² Covert winch fitment requires SA325CWK.

Note: Does NOT suit Tremor models