IPF × **JIMNY** • **JIMNY** SIERRA

EXTERIOR OUTDOOR PART



EXP ROOF RACK TypeA

Low-type Legs for Drip Moulding

Keeps height to a minimum while maximising the loading surface. A flat-type roof rack designed for ease of use.



■EXR-01





EXR-01L2





Roof Rack OPTION Wind Noise Reduction Plate

By fitting to the front end of the roof rack unit, wind noise is reduced.



EXR-02P





EXP Rear Ladder for Jimny

Jimny (JB64) / Jimny Sierra (JB74) Specific Rear Ladder Original design utilising extra-thick 4mm Aluminium Plate (Design Registered)



■EXL-01





Door Handle Protector for Jimny (Design Registered)

Prevents scratches and dirt caused by fingernails during door opening and closing. Not only does it prevent damage, but its leather-like design also makes it ideal for dressing up the door handle area.

The material used is high-quality PVC, equivalent to that used in genuine parts adopted by car manufacturers.



EXJ-03









EXJ-04









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Interior and Exterior **Lighting Components**



LED Headlights and Fog lights The next generation of ultra-compact Bulbs



Enhanced temperature management with dual fan system. Features a special LED array in a triangular configuration. Additional short beam ensures brighter illumination at close range during both high and low beam operation!

BULB TYPE: H4 Power consumption: 12V 27/27W Colour temperature: 6500K Luminous flux: 5000/4200 lm (equivalent to two bulbs) The evolution of the ultra-compact entry-level model. Superior brightness, heat dissipation structure, and thermal management technology.

> BULB TYPE: H8/11/16 Power consumption: 12V, 25W dedicated Colour temperature: 6500K Brightness: 4200 lm (equivalent to two bulbs)









LED Position lights, Reversing lights, and Number plate lights





Ultra-compact short type achieving equivalent size to genuine bulbs Approximately 5 times brighter than genuine bulbs!

BULB TYPE: T10

Power consumption: 12V 1.2W

Colour temperature: 6500K Brightness: 250lm





Position **505W**



Prioritises instantaneous power & ultra-high diffusion, providing clear rear visibility the moment it illuminates (1 unit included) **BULB TYPE: T20**

Power consumption: 12V 7W Colour temperature: 6500K Luminous flux: 1600lm









Compact short body with approximately five times the brightness of the original! Omnidirectional LED number plate light (1 unit)

BULB TYPE: T10

Power consumption: 12V 1.2W

Colour temperature: 6500K Brightness: 250Im





Rear LED Interior Light Bulb





Approximately five times brighter than standard models! Featuring ultra-high-brightness LEDs condensed into a compact body.

BULB TYPE: T10/13/16 Power consumption: 12V 1.2W Colour temperature: 6500K Brightness: 250lm









Front LED Interior Bulb



Approximately four times brighter than standard models! Features ultra-high-brightness LEDs.

BULB TYPE: T10x31/T8x28(29) Power consumption: 12V 0.8W Colour temperature: 6500K Brightness: 160lm











