

SU Fit Hooks K220

Installation Instructions

Before using the Mounting hooks, carefully read the installation instructions as well as the installation instructions for basic carrier systems, and follow all usage instructions. After reading the installation instructions, keep it in a safe place along with the installation instructions for basic carrier systems. If you are to give the mounting hooks to a third person, provide the installation instructions to ensure safe installation and usage.

N WARNING

Install hooks correctly at specified positions according to the installation instructions herein and the installation instructions for the applicable carrier system. Installation positions of hooks depend on the vehicle type. If hooks are not installed at specified positions, the carrier may fall and cause accidents.

If inappropriate hooks are used, the carrier / attachment may fall and cause accidents.

Before driving the vehicle, rock the stays and bars in all directions to ensure that there is no looseness. Retighten any loose knobs or bolts.

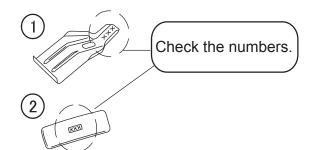
Do not use these hooks for attachments of non-specified types. The carrier may fall and cause accidents.

Observe the specified loading conditions.

Failure to observe the loading condition may cause the carrier to break or loosen and fall, resulting in accidents.

For INNO dedicated ski & snowboard carriers, read the carrier installation instructions to determine proper mounting locations.

The SU Mounting hooks include the parts listed below. Verify that all of these parts are included in the carrier system you have purchased.



No.	Part	# of Part	Qty
1	Hook	136	4
2	Base	401	2
_	Dase	402	2

MOTE

The specifications or external appearance of this product or any of the genuine spare parts may be changed for improvement without prior notification.

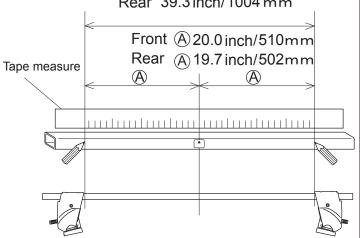
K220 Mounting Method by Vehicle Type



Manufacturer	Model	Туре	Year	Maximum loading capacity	Bikes
INFINITI	G35	4 door sedan	2007-	140 lbs (64 kg) (Load + Base rack + Attachments)	3

Maximum loading capacity is 64 kg (140 lbs) for this vehicle type.

Stay interior dimensions Front 40.1 inch/1020 mm Rear 39.3 inch/1004 mm

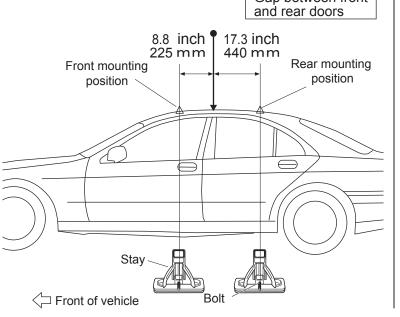


Install Bases

	Base number
Front base	402
Rear base	401

Mounting positions

 Position the stays so that bolts align at specified mounting points.
 Gap between front

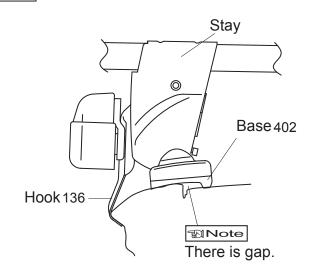


Loosely attach hooks

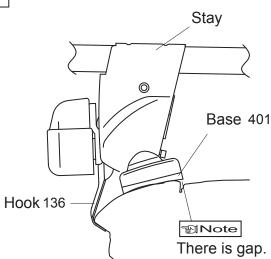
	Hook number
Front hook	136
Rear hook	136

■ Hook / base installation position

Front



Rear



Note

 When knob is tightened, base moves slightly outward to the position illustrated above.

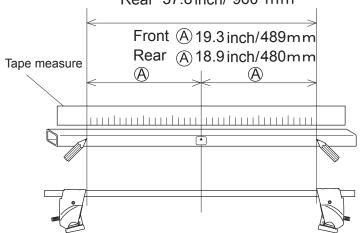
K220 Mounting Method by Vehicle Type



Manufacturer	Model	Туре	Year	Maximum loading capacity	Bikes
MITSUBISHI	GALANT	4 door	1999 -2003	120 lbs (55 kg) (Load + Base rack + Attachments)	2

Maximum loading capacity is 55 kg (120 lbs) for this vehicle type.

Stay interior dimensions Front 38.6 inch/ 978 mm Rear 37.8 inch/ 960 mm

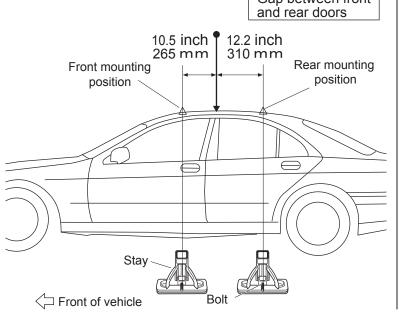


Install Bases

	Base number
Front base	402
Rear base	401

Mounting positions

Position the stays so that bolts align at specified mounting points.
 Gap between front

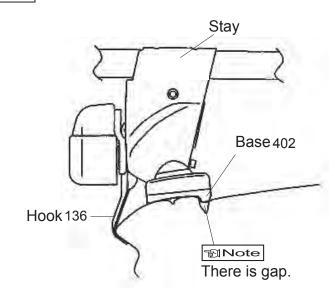


(Loosely attach hooks)

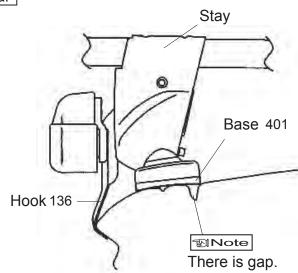
	Hook number
Front hook	136
Rear hook	136

■ Hook / base installation position

Front



Rear



Note

 When knob is tightened, base moves slightly outward to the position illustrated above.

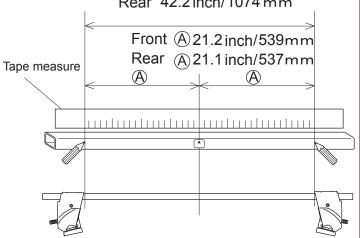
K220 Mounting Method by Vehicle Type



Manufacturer	Model	Type	Year	Maximum loading capacity	Bikes
TOYOTA	CAMRY	4 door sedan	2007- 2011	140 lbs (64 kg) (Load + Base rack + Attachments)	3

Maximum loading capacity is 64 kg (140 lbs) for this vehicle type.

Stay interior dimensions Front 42.4 inch/1078 mm Rear 42.2 inch/1074 mm

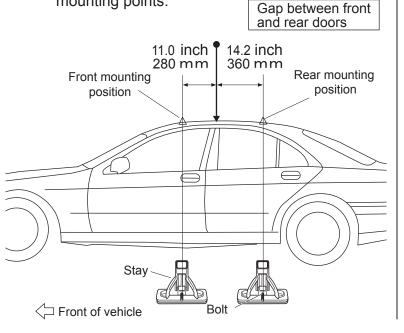


Install Bases

	Base number
Front base	402
Rear base	401

Mounting positions

Position the stays so that bolts align at specified mounting points.
Can between front

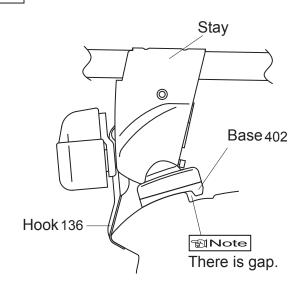


Loosely attach hooks

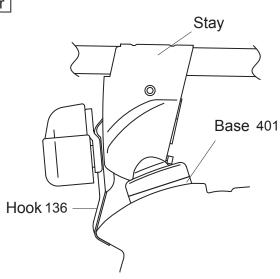
	Hook number
Front hook	136
Rear hook	136

■ Hook / base installation position

Front



Rear



Note

 When knob is tightened, base moves slightly outward to the position illustrated above.

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