ROOF BOXES

DRIVE YOUR STYLE

DUAL-SIDE OPENING SYSTEM

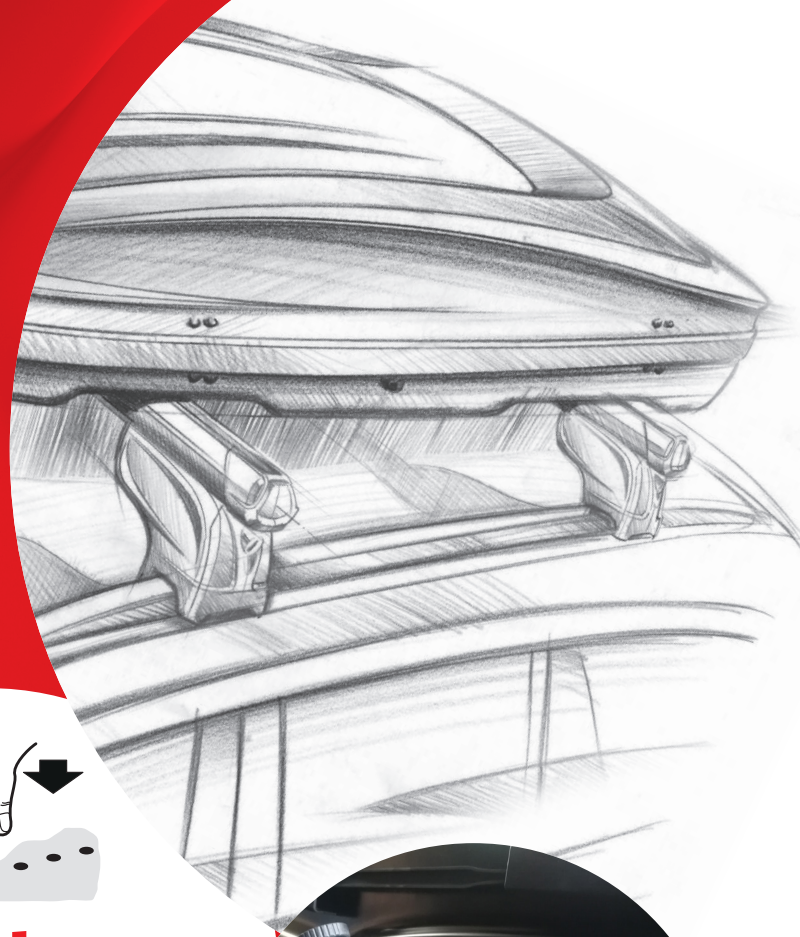
The dual-side opening system allows the customer to open the roof box from both sides: in this way the mounting process as well as loading and unloading operations get easier.
A single key is required to open the box from each side: in this way a better and easier access to the roof box can be achieved. This solution makes the box more comfortable and practical in every condition. Furthermore, the dual-side opening represents an essential solution for all the countries with left-lane driving ways and, at the same time, it provides the opportunity to match the roof box with other accessories on the roof bars.
G3 roof boxes satisfy the complex and demanding market expectation, increasing the versatility without losing sight of their practicability and elegance.

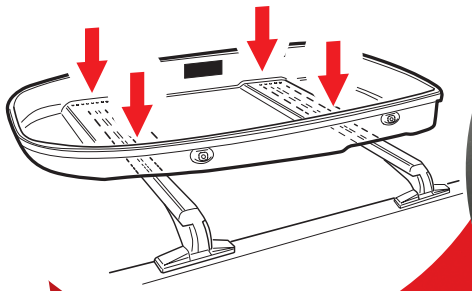
"RAPID" SLIDING HOOK

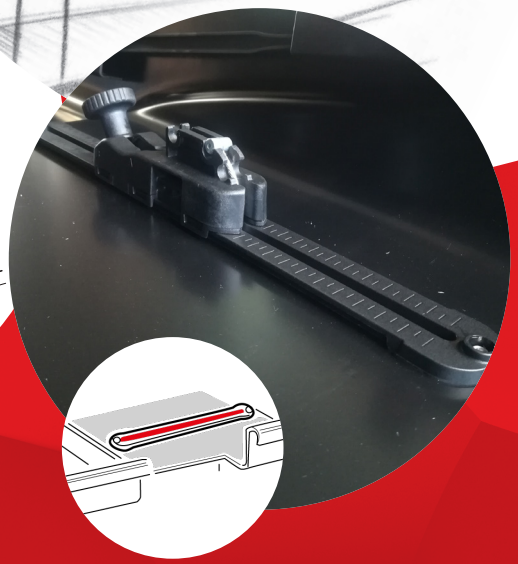
Thanks to the innovative skills of our technicians it has been possible to create the practical and "Rapid" sliding hook system. The installation of your roof box will be even easier and faster.

"PRE-DRILLED" HOLES

Alternatively, our roof boxes are equipped with the "pre-drilled" holes' system.
It is possible to fix the roof box with the practical Hole Maker Tool, a tool developed by our Company and available to every customer in order to simplify the fixing process. Simply and quickly, the customer does not have to manage dangerous tools to fix the box which might be risky. The result is excellent: the pre-perforation system improves the mounting precision and helps increasing the quality of G3 boxes.



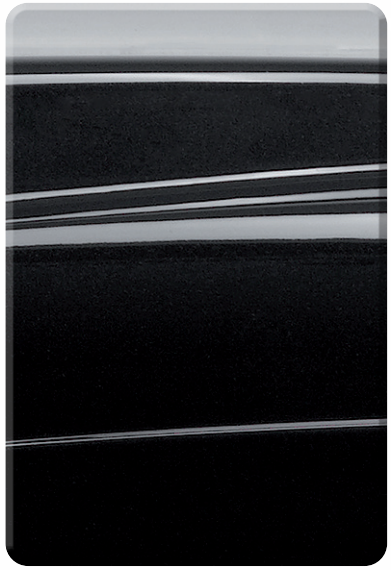




Dual Side



COLOURS AND FINISHING









FEATURES

EASY-SYSTEM

Efficient rapid assembly time achieved thanks to a pre-assembly work.

EASYFIX

Easy and fast assembling of the product without the use of any additional tool.

QUALITY TESTED

Our roof boxes are tested following ISO PAS 11154:2006.

CITY CRASH

Impact force = 8G with a weight that ranges from 50 kg - 75 kg.

UV

Shielding treatment of the material protects the product from Ultraviolets (uv rays) in order to last in the years.

MATERIAL

ABS (Special production) = Acrylonitrile Butadiene Styrene.

MATERIAL

PS (Standard production) = Polystyrene.

COLOR

Possibility of various colors with minimum order quantities.

fluidlab

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G3 S.p.A. Via S. Allende, 15 | 42020 Montecavolo di Quattro Castella RE, Italy
t + 39 0522 880635 | f + 39 0522 880306 | info@g3spa.it | www.g3spa.it