

Front pillar left 4000XF 400mm

Product information



The Armaton 4000 XF front left pillar with a height of 400 mm is a component of a platform pillar system designed to maximize the payload capacity of vehicles with a gross weight of up to 6000 kg. Thanks to its weight-optimized design, it is an ideal solution for body structures requiring both high strength and stability.

The product stands out with its ergonomic design and ease of use, significantly improving daily loading and unloading operations. The 160° handle action enhances user comfort, and the handle itself is replaceable.

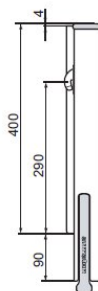
The pillar is made of anodized aluminum and high-quality components, ensuring durability and virtually maintenance-free operation. The Armaton 4000 XF system offers a wide range of compatible accessories, allowing the body structure to be tailored to individual needs.

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Material: Aluminium

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Blueprint



Technical data

Part code	Model	Weight kg
35070004F	Front pillar left 400XF 400mm	0.86