



PR-3000

Reinforced door system.

A reinforced aluminium door system specifically designed to withstand the rigours of daily use. The functionality of the PR-3000 system makes it a good choice as an entrance door for an apartment block or public building. The profiles are designed with a thickness of up to 2 mm, giving it the high resistance required for the intensive use for which it has been designed.



Features

- Compatible with the PR-7400 system





TECHNICAL FEATURES

Design

The PR-3000 reinforced door system is based on a style where straight lines dominate. Its rugged design is built to withstand the intensive use to which this system is subjected.

Features

The PR-3000 reinforced door is a 45 mm wide system designed to withstand the rigours of daily use. Its functionality makes it a good choice as an entrance door for an apartment block or public building.

The PR-3000 system has a maximum glazing thickness of 32 mm. With a total thickness of almost 2 mm, this door is highly resistant.

Possibilities

It offers the possibility of opening inwards or outwards, combining one or two leaves with fixed panels and swing doors. Supports a weight of up to 180 kg/sash with two or three sash hinges.



Max. recommended dimensions (LxH)*	1500x3000 mm
Maximum recommended weight	180 kg/sash
Maximum glazing	32 mm

^{*} For a 1 sash door



