

# Human-Machine Interface

## Introduction

➤ The **Spacial SF PC rack** is designed to protect and control computer equipment in an industrial environments.

PB500601-54



### Steel PC racks

PB500684-28



#### Convenience

- Anti-glare glazed door designed for viewing until 25,5" screens.
- Cable entry made easier by a cable-land plate in 2 pieces.

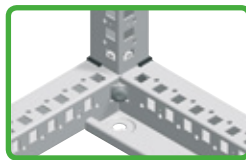
PB500685-28



#### Ergonomics

- Access to the various functions and working heights, guaranteeing optimum comfort.
- Partial doors delimit the access to each function with a 3 mm double-bar lock.
- Built-in screen and CPU support.
- Built-in keyboard and mouse support.

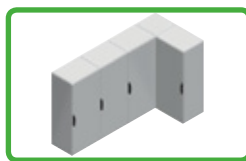
PB500490-35



#### Robust

- Spacial SF structure formed from a single 1.5 mm galvanised-steel section, with a high moment of inertia.
- Vertical uprights joined with top and bottom frames, screwed together with connections of sintered steel.
- Panels built into the structure.

PB500495-21



#### Simple

The Spacial SF design allows enclosures to be coupled in any direction, adapting to all installation surfaces.

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Detail of 5 mm DB lock on rear door.

#### Locking system

Locking system with flat escutcheon, made from polyamide 6 with 30 % fibreglass, RAL 9005 black, with 5 mm double-bar insert for the plain rear door, and small flat escutcheon with 3 mm double-bar insert for the partial front doors.

This range can be configured according to your needs

4 different services available:



Assemble to order



Mounting of standard accessories



Painting



Machining

See page 482 for details or consult our web site [www.schneider-electric.com](http://www.schneider-electric.com)