

Faceplate Frame Datasheet



Overview

The Faceplate Frame System is designed to support the distribution of voice, data, and other communication needs to the work area for commercial or residential applications. Long-lasting polycarbonate construction with a clean finish. It includes faceplate frame and faceplate frame keystone insert, which are used together with keystone jack modules to help create a cleaner home environment.

Faceplate frame and faceplate frame keystone insert are available in many ports and sizes to fit your needs.

Screwless, polycarbonate snap-on design for easy installation. These faceplates provide versatility for installations by installing only the required jacks to provide a professional installation environment while keeping wiring organized.

Benefits

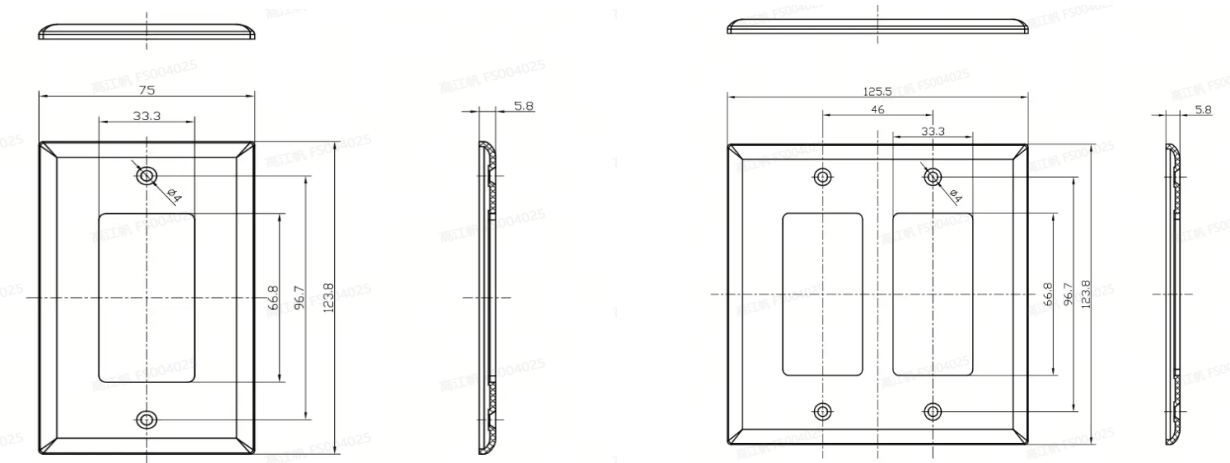
- Mount to Back Box with Faceplate Frame, Compatible with Any Type of Keystone Jack Modules
- Designed with Top and Bottom Ratchets on Single/ Multi-Gang Configurations for a Secure Fit
- High-strength ABS Construction Designed to Last Long in Your Decor
- Ideal for Home Theater, VoIP or Ethernet In-wall Wiring Installations
- Screwless Wallplates for Fast and Easy Installation

Technical Specification

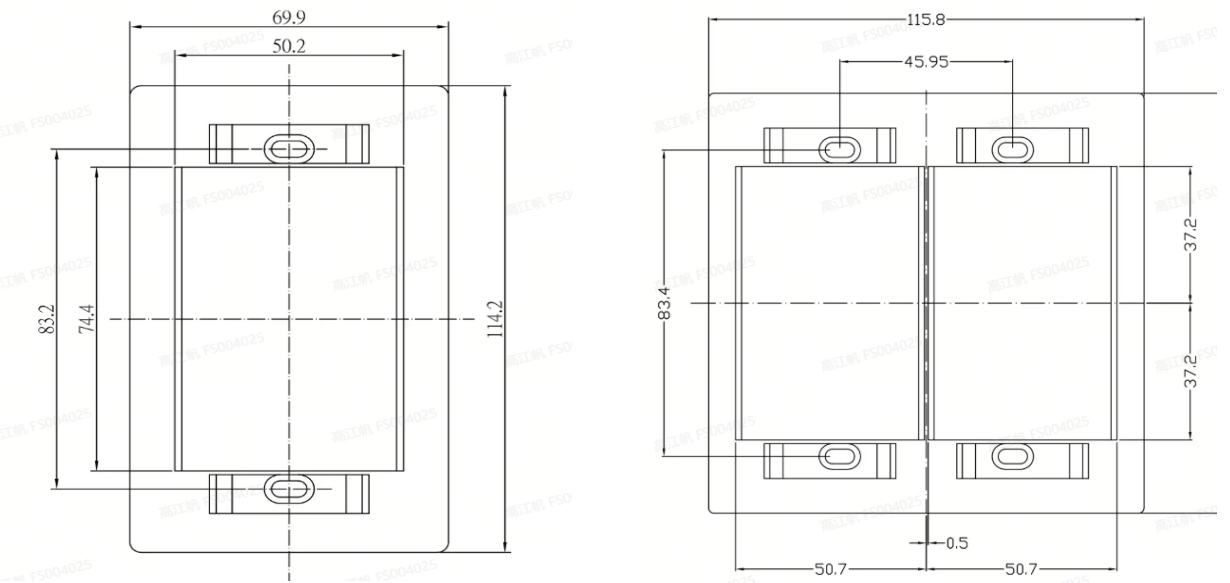
Parameter	Value
Number of Ports	1/2
Gang Opening Type	Single/Dual Gang
Material	ABS
Operation Temperature	-25 to 70°C (-13 to 158°F)
Color	White/Ivory

Product Dimension

Screwless Faceplate Frame



MOS Faceplate Frame



Product Dimension

British-style Faceplate Frame

