

## General

The Series G2 products have a modular design. Since many systems may not be fully populated and allow for future expansion, it is highly recommended by the factory that the unpopulated portions of the module bay be covered. This is done through the use of filler plates and allows the unit's cooling fans to properly operate. The standard size is the single sized filler plate.

For partially loaded systems delivered from the factory, these are quoted along with the total system price. To further populate the system, simply remove the necessary filler plates.



## Applications

- Any Series G2 system

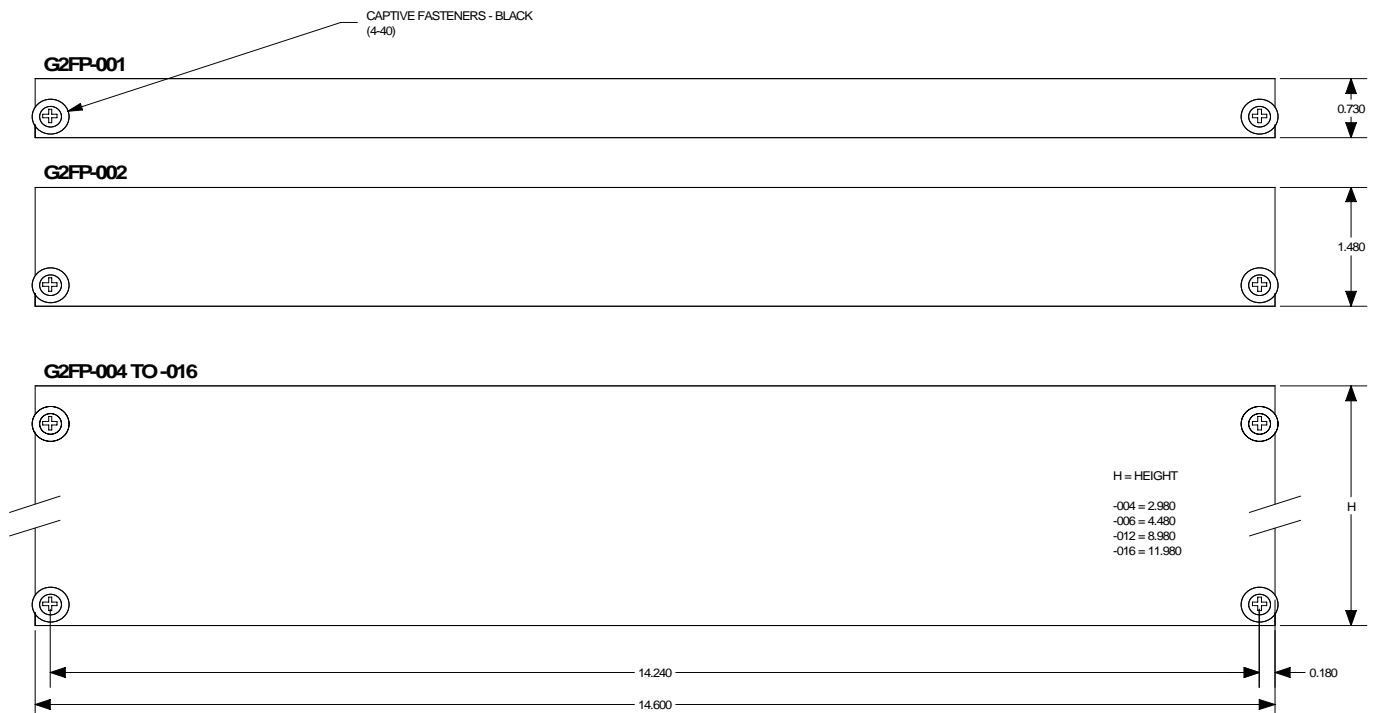
## Features

- Alluminum construction
- Easy to remove with thumbscrews
- Helps reduce EMI/RFI from open module bay

## Configurations

| Model    | Configuration            |
|----------|--------------------------|
| FPG2-001 | Single-Slot Filler Plate |
| FPG2-002 | 2 Slot Filler Plate      |
| FPG2-004 | 4 Slot Filler Plate      |
| FPG2-006 | 6 Slot Filler Plate      |
| FPG2-012 | 12 Slot Filler Plate     |
| FPG2-016 | 16 Slot Filler Plate     |

**NOTE-1:** The FPG2-001 is standard. All others are special order.



Universal Switching's policy is one of continuous development, and consequently the company reserves the right to vary from the descriptions and specifications shown in this publication.