

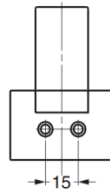
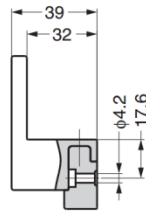
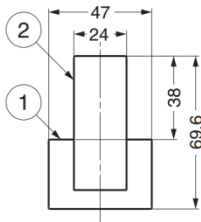
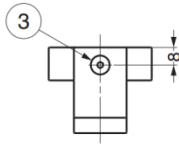
## GPXB-UM-05 Coat Hook (Urban Metal Series)

### Features

- Design with sleekness from aluminium extrusion and edge treatment
- Designed to integrate with modern style interiors where rectilinear-themed
- Presents a sense of high quality in the appearance of simplicity by providing a base plate

### Parts Included

- Pan head tapping screw 4×32
- Hexagon socket countersunk head screw M4×8



| No. | Part Name    | Material        | Finish   |
|-----|--------------|-----------------|----------|
| ①   | Base         | Aluminium       | Anodized |
| ②   | Arm          | Aluminium       | Anodized |
| ③   | Socket Screw | Stainless Steel | Painting |

| Part No.         | Colour | Load Capacity |       |
|------------------|--------|---------------|-------|
| GPXB-UM05-101-ST | Plain  | 98 N          | 10 kg |
| GPXB-UM05-101-BL | Black  |               |       |

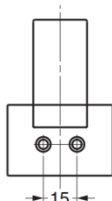
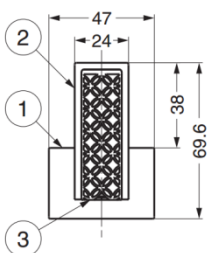
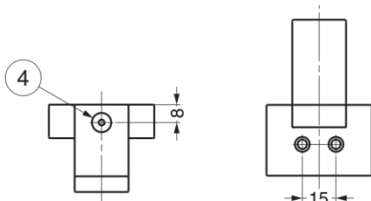
## GPXB-UM05-Q1 Coat Hook (Urban Metal / Quest Series)

### Features

- Decorative plate fitted into the hook arm represents modern luxury style
- Combination of simple form and decorative plate suits modern / classic interior design

### Parts Included

- Pan head tapping screw 4×32
- Hexagon socket countersunk head screw M4×8



| No. | Part Name | Material        | Finish               |
|-----|-----------|-----------------|----------------------|
| ①   | Base      | Aluminium       | Shot Blast, Anodized |
| ②   | Arm       | Aluminium       | Shot Blast, Anodized |
| ③   | Plate     | Brass           | As below             |
| ④   | Screw     | Stainless Steel | Painting             |

| Part No.            | Colour (Arm / Base) | Finish / Colour (Plate) | Load Capacity |       |
|---------------------|---------------------|-------------------------|---------------|-------|
| GPXB-UM05-101-Q1-BL | Black               | Black Nickel / Black    | 98 N          | 10 kg |
| GPXB-UM05-101-Q1-GL | Gold                | Gold                    |               |       |