

### FEATURES

- Low Profile
- Noiseless Press to Talk or Latching Switch
- Shock Mounting Feet



### DESCRIPTION

The low profile GMS-555 microphone base is designed to accept the GM-515/520 gooseneck microphones as well as any other microphone with a three pin professional audio connector.

The GMS-555 features specially compounded energy absorbing "shock mounting" feet to decouple the base from sources of unwanted mechanical resonance, i.e. podiums, lecterns, tables, etc. These feet are small by design to enhance their ability to isolate the base from the noise source.

The GMS-555 features a Push to Talk or Latching Switch. The Push to Talk Switch can be used as "push-to-talk" or "push-to-mute".

The base has a cavity with access from the bottom via a metal plate secured by three screws. Suitable for mounting additional electronics, area available 74 mm x 22.5 mm.

The GMS-555 has a non-reflective black finish.

### APPLICATIONS

The GMS-555 can be used in a wide variety of applications including:

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|------------------|-------------|
| Council Chambers | Courtrooms  |
| Conference Rooms | Paging      |
| Lecterns         | Schools     |
| Pulpits          | Restaurants |

### SPECIFICATIONS

Height: ..... 57 mm including XLR  
Diameter: ..... 120 mm  
Switch ..... Push to Talk or Latching  
Finish ..... matt black