

# METAL MC RANGE

## MC-NPM10 & MC-NPF10 PRODUCT GUIDE

### MC-NPM10 & MC-NPF10 Nickel Plated Clips

The MC-NPM10 and MC-NPF10 are built from nickel plated 316 and 301 stainless steel for enhanced fire safety and durability. As well as offering superior fire resistance, the clips can withstand heavy load bearing for both wall and ceiling panels. The male screw fixes onto the back of the panel before being installed into the female clip component (MC—NPF10). Ideal for use with fire rated panels, in fire egress paths and anywhere fire rated certification is required. Refer to Panel Offset Guide for gap between substrate and panel, pull out and shear loads.

MC-NPM10



MC-NPF10



#### BENEFITS

- Exceptionally fire-resistant stainless steel construction, withstands elevated temperatures
- Allows for tolerance and panel flex
- Provides acoustic and vibration isolation
- 10kg pull out load
- 60kg shear load
- Screw fit mounting

#### APPLICATIONS

- Suitable for mounting up to 40kg per m<sup>2</sup>
- Fire-rated panels
- Fire egress paths
- Anywhere that requires fully fire-rated certification
- Suitable for wall or ceiling panels
- Install into a variety of substrates

#### MATERIAL:

316 Stainless Steel  
301 Stainless Steel (spring component)

#### MORE INFO:

Installation Guide MC-SSM10B & MC-SSF10B  
Clip layout guides TD-09 and TD-12  
Panel offset guide

**INSTALLATION:** Partially exploded through section showing typical installation method

