# **Rectaunce**

### **Panel Cage Nut**

#### DESCRIPTION

Cage Nuts (also known as a captive nuts) comprising a square steel nut enclosed within a spring steel cage.

They are quick and easy to install and designed to be self-retaining. The two mounting legs/wings of the cage, when pressed together, allow the nut to be clipped into a square hole and hold the nut securely in position. The nuts float inside the cage to allow for minor adjustments when fitting equipment to racks or panels.

#### **DISTINCTIVE FEATURES**

- Spring Steel Cage
- Zinc & Clear Cr3 Finish
- Square style
- M5 and M6 options

• Supplied in packs of 50

#### APPLICATIONS

Typical applications include IT server racks, mounting of lighting systems, and fitting electrical equipment and instruments to rail racks or panels.

Note: Cage nuts are designed to be fitted into the equipment rail or panel square holes with the mounting legs/wings engaging the vertical sides of the square holes.

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**Steel** 

Zinc

& Clear

Cr3



#### **GENERAL SPECIFICATION**

Series	Panel Cage Nuts
Туре	Spring Steel



#### MATERIALS

Material	Steel
Finish	Zinc & Clear Cr3

Units







mm - unless stated otherwise



#### PART NUMBER TABLE

Part number	A	в	С	D	E	F	G	Н	UNSPSC	EAN	Country of Origin
33-7135	M5	13.72	14.22	6.1	9.53	9.53	0.8°	0.7-1.6	73181558	5053556010486	China
33-7136	M5	13.72	14.22	6.1	9.53	9.53	0.8°	1.7-2.5	73181558	5053556010493	China
33-7137	M6	13.72	14.22	6.1	9.53	9.53	0.8°	0.7.16	73181558	5053556010509	China
33-7138	M6	13.72	14.22	6.1	9.53	9.53	0.8°	1.7-2.5	73181558	5053556010516	China

For further information on pricing, delivery, and long-term stock agreements please get in touch with your local business development contact, telephone our main office on **01206 838000** or email **Sales@Rapidonline.com**.

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