

nVent CADDY Telescoping Ceiling Bracket

The nVent CADDY Telescoping Ceiling Bracket is an innovative solution designed to simplify and speed up the installation of ceiling fans and other ceiling-mounted accessories. Engineered to suit common Australian timber ceiling frames, the adjustable telescoping design removes the need for on-site measuring, timber cutting, and traditional noggings—saving valuable installation time and accelerating project completion. Installation from below the ceiling using standard tools reduces time spent on elevated surfaces, enhancing installer safety while improving overall efficiency and productivity.

Tested in line with global standards and designed to support ceiling fans up to 142 cm (56 in) in diameter, the bracket also accommodates light fittings, AV equipment and other fixtures. With robust steel construction, integrated cable management, and a consistent, repeatable installation method, the nVent CADDY Telescoping Ceiling Bracket helps installers deliver faster, cleaner, and more reliable installations on the job.

FEATURES

Eliminates the need for timber noggings between joists

Interlocking tab design prevents accidental disassembly during installation

Easy-to-use, requiring only simple hand tools to install

Reinforced ribs and gussets improve stiffness and stability

Integrated cable management holders ensure a secure fit for cables and easy to locate during installation

Static load tested up to 50 kg for other ceiling-mounted accessories under controlled test conditions

SPECIFICATIONS

Catalog Number	Material	Finish	Stud Spacing	Package Quantity
TCBAU	Steel	Pregalvanized	406.4 - 609.6 mm	5
TCBAUBLK	Steel	Pregalvanized	406.4 - 609.6 mm	25

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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