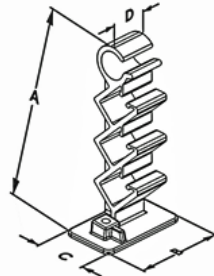


Cable Stacking Support

Images



[Download Photo Image](#)

[Download Dimensional Image](#)

Dimension A in Inches: 2.630
Dimension B in Inches: 1.25
Dimension C in Inches: .750
Dimension D in Inches: .500

Application

The NMCB-2 is provided with a nail for use on wood studs or 3/4" thick furring strips to position non-metallic sheath cable. Capable of positioning a single 14/2 to 10/3 NM cable or two 14/2 NM cables in each of three rectangular slots. May also be used with low voltage cable. Low profile design and unique self-locking fingers prevent accidental removal of cables. Grooved nail for extra gripping with stud.

Product Information

Material: Polypropylene

Certifications & Codes:

UL File Number: E161206
UL Standard: UL2239
UNSPSC: 39121705
Patent Number: D534,060

Catalog ID: NMCB-2

UPC Number: 78174740757

Description: NM Cable Support

Application: The NMCB-2 is provided with a nail for use on wood studs or 3/4" thick furring strips to position non-metallic sheath cable. Capable of positioning a single 14/2 to 10/3 NM cable or two 14/2 NM cables in each of three rectangular slots. May also be used with low voltage cable. Low profile design and unique self-locking fingers prevent accidental removal of cables. Grooved nail for extra gripping with stud.

Std Pkg Qty: 100

Unit Qty: 25