

# ECN Nut for C-Channel E5



## FEATURES

Channel nut for C-Profiles

## SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Material	Finish	Rod Size (RS)	Thickness (T)	A
E5CN6S4	335200	Stainless Steel 304 (EN 1.4301)		6	5 mm	22 mm
E5CN6HD	335170	Steel	Hot-Dip Galvanized	6	5 mm	22 mm
E5CN10HD	335190	Steel	Hot-Dip Galvanized	10	6 mm	22 mm
E5CN8HD	335180	Steel	Hot-Dip Galvanized	8	6 mm	22 mm

Table 2/2

Catalog Number	Article Number	B
E5CN6S4	335200	13 mm
E5CN6HD	335170	13 mm

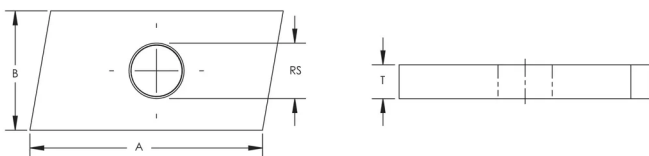
Catalog Number	Article Number	B
E5CN10HD	335190	13 mm
E5CN8HD	335180	13 mm

## ADDITIONAL PRODUCT DETAILS

Sliding force F2 is limited to 600 N for all types of Nuts and T-Bolts for C-channel System.

Nuts and T-Bolts for C-channel System	
C-Channel Type	Pullout Force F1
E5	2600 N

## DIAGRAMS



## 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](http://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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