



# NVENT CADDY HEAVY DUTY TELESCOPING BRACKET REINFORCEMENT RAIL



The nVent CADDY Heavy Duty Telescoping Bracket Reinforcement Rail is designed to reinforce the nVent CADDY Heavy Duty Telescoping Bracket. When installed, a ridged solution is created to achieve luminaire rating.

## CERTIFICATIONS



## FEATURES

- Attaches to the nVent CADDY Heavy Duty Telescoping Bracket with two screws
- Fully telescopes to the desired length after attachment to the bracket
- Utilize rail for spans over 17" for in-wall and overhead hard deck applications

## SPECIFICATIONS

Table 1/1					
Catalog Number	Finish	Material	Length	Width	Height
TB430CRAIL	Pregalvanized	Steel	13.7" - 23.6"	0.8"	0.62"

UL Listed for Fixture and Luminaire Support				
Application	Sub-Application	Span	Load	Rail Required
Ceiling	T-Grid	9"-25"	50 lb	No
Ceiling	Overhead Hard Deck	9"-17"	50 lb	No
Ceiling	Overhead Hard Deck	17"-25"	50 lb	Yes
In-Wall	-	9"-17"	10 lb	No
In-Wall	-	17"-25"	10 lb	Yes

### 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.

<b>North America</b> +1.800.753.9221 Option 1 – Customer Care Option 2 – Technical Support	<b>Europe</b> Netherlands: +31 800-0200135 France: +33 800 901 793	<b>Europe</b> Germany: 800 1890272 Other Countries: +31 13 5835404	<b>APAC</b> Shanghai: + 86 21 2412 1618/19 Sydney: +61 2 9751 8500
-----------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------	--------------------------------------------------------------------------------	--------------------------------------------------------------------------------