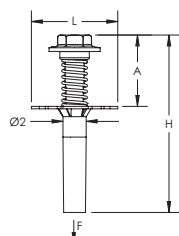
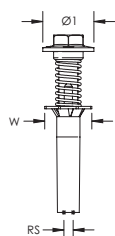


nVent CADDY Rod Lock Metal Decking Preset Anchor – CRLM50EG



- Set in place through a drilled hole in the metal decking before the concrete is poured
- Eliminate overhead drilling into building structure – nVent CADDY Rod Lock Preset Anchors are cast in place
- Easy “push-to-install” design allows installers to simply push the threaded rod through the mounting hole, instantly holding it in position
- Can be used in lower and upper flange installations
- Works with slightly damaged threads and minor burrs on the threaded rod
- Prefabricated assemblies easily lift and lock into place, helping to save time and money
- Plastic flange acts as insert locator when the forms are removed
- Rated for cracked concrete per ICC-ES AC408 according to ICC-ES ESR-3864 evaluation report
- Suitable for seismic bracing according to ICC-ES ESR-3864 evaluation report



Part Number	CRLM50EG
Material	Steel
Finish	Electrogalvanized
Rod Size (RS)	1/2"
Diameter 1 (Ø1)	1.95"
Diameter 2 (Ø2)	0.8"
Height (H)	5.7"
Length (L)	2.8"
Width (W)	1 1/2"
A	2.4"
Drill Bit Diameter	7/8"
Static Load (F)	830 lb
Certifications	FM ICC-ES ESR-3864
Standard Packaging Quantity	25 pc
UPC	78285679390

FM is a registered certification mark of FM Approvals LLC, LTD. ICC-ES is a registered trademark of ICC Evaluation Service, LLC.

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.erico.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.

© 2019 nVent All rights reserved

nVent, nVent CADDY, nVent ERICO, nVent ERIFLEX and nVent LENTON are owned by nVent or its global affiliates.

All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without prior notice.

