

Αγαπητοί συνεργάτες,

Με χαρά σας παρουσιάζουμε τη νέα γκάμα υλικών του συστήματος άκαμπτης αντισεισμικής στήριξης δικτύων (Rigid Sway Bracing), του εργοστασίου nVent, που κατά κύριο λόγο χρησιμοποιούνται για την αντισεισμική στήριξη των δικτύων πυρόσβεσης.

Τα νέα προϊόντα έχουν σχεδιαστεί για να τυποποιήσουν την παγκόσμια γκάμα υλικών του εργοστασίου, εξασφαλίζοντας ομοιόμορφη απόδοση σε όλες τις περιοχές. Αυτή η μετάβαση αποτελεί μέρος της δέσμευσής της nVent CADDY να βελτιώνει συνεχώς την ποιότητα, τη διαθεσιμότητα και την αξιοπιστία των λύσεων και των υπηρεσιών της.

Βρείτε περισσότερες λεπτομέρειες στην ανακοίνωση που ακολουθεί από το εργοστάσιο:

Dear Valued nVent CADDY Customer,

We are pleased to introduce our new range of stamped seismic bracing solutions from nVent CADDY, which will gradually replace our existing cast iron seismic bracing products. The new stamped products are designed to standardize our global range, ensuring uniform performance across all regions. This transition is part of our commitment to continuously enhance the quality, availability and reliability of our nVent CADDY solutions and service.

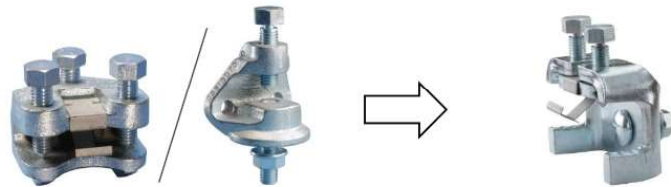


Figure 1

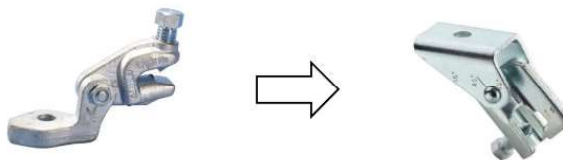


Figure 2

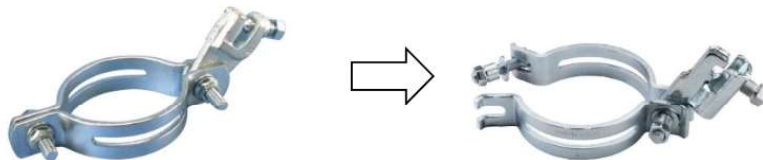


Figure 3

The cast seismic products will continue to be available in limited quantities until the existing inventory is depleted. Once depleted, the cast products will be discontinued and only the next-generation stamped seismic products will be offered moving forward. Please rest assured that the nVent CADDY team will continue to support customers with cast iron seismic bracing products even after the change.

Important Note: This change will also be reflected in the nVent CADDY Bracing Calculation Software—which, beginning in June 2025, will present both solutions before transitioning completely to the new range.

Please use the reference table below to find replacements for the cast seismic parts being phased out. For projects where purchases will begin in June 2025 or later, customers are encouraged to review and update their designs within the calculator, to use the new stamped seismic bracing components.

Cast System		Stamped System	Figure
Option 1	Option 2		
CSBBARJEG	CSBBC075EG	CSBS1N	1
CSBBARJEG	CSBBC075EG	CSBS2N	1
CSBIB075085EG	-	CSBS3N	1
CSBIB075145EG	-	CSBS4N	1
CSBIB125180EG	-	CSBS5N	1
CSBUNIV050EG	-	CSBU1N	2
-	-	CSBU58N	2
CSBUNIV075EG	-	CSBU2N	2
CSBSTU0100EG	CSBEZU0100EG	CSB0100N	3
CSBSTU0125EG	CSBEZU0125EG	CSB0125N	3
CSBSTU0150EG	CSBEZU0150EG	CSB0150N	3
CSBSTU0200EG	CSBEZU0200EG	CSB0200N	3
CSBSTU0250EG	CSBEZU0250EG	CSB0250N	3
CSBSTU0300EG	CSBEZU0300EG	CSB0300N	3
CSBSTU0400EG	CSBEZU0400EG	CSB0400N	3
CSBSTU0500EG	CSBEZU0500EG	CSB0500N	3
CSBSTU0600EG	CSBEZU0600EG	CSB0600N	3
CSBSTU0800EG	-	CSB0800N	3
CSBSTU1000EG	-	CSB1000N	3
-	-	CSB1200N	3

We appreciate your understanding and patience during this transition. If you have any questions or concerns, please don't hesitate to contact your local nVent CADDY representative.

Best Regards,

Adrien Le Roux
Director of Product Management
nVent CADDY EMEA



Stay connected with us



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