

nVent CADDY ABS1 In Deck Adjustable Box Support



nVent CADDY ABS1 In Deck Adjustable Box Support Instructions

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nVent CADDY ABS1 In Deck Adjustable Box Support



Product Information

Specifications

- **Product Name:** nVent CADDY In-Deck Adjustable Box Support
- **Part Numbers:** ABS1, ABS2
- **Material:** Steel
- **Adjustable** Hole Sizes:
 - Hole Size 1 (HS1): 0.188"
 - Hole Size 2 (HS2): 0.25"
- **Dimensions:**
 - **Length (L):** 3.75"
 - **Width (W):** 1.25"
 - **Height (H):** Adjustable from 4" to 6.5"

Product Usage Instructions

1. Identify the appropriate hole size needed for your in-deck electrical box.
2. Adjust the box support to the desired height within the adjustable range.
3. Secure the in-deck electrical box onto the adjustable box support.
4. Ensure the support components are firmly in place before concrete pours.
5. Follow standard safety protocols during installation.

Features

- Tool-free adjustment for in-deck electrical boxes
- Enhanced on-site efficiency and flexibility
- Steel construction for stability during concrete pours

For more information, visit our website: nVent.com/CADDY

FAQ

1. Q: Can the nVent CADDY In-Deck Adjustable Box Support be used for wood deck applications?

A: No, the ABS series is specifically designed for concrete deck applications due to the material and installation requirements.

2. Q: What is the weight capacity of the adjustable box support?

A: The nVent CADDY In-Deck Adjustable Box Support can support typical in-deck electrical boxes used in construction applications.

nVent CADDY In-Deck Adjustable Box Support

CONNECT AND PROTECT

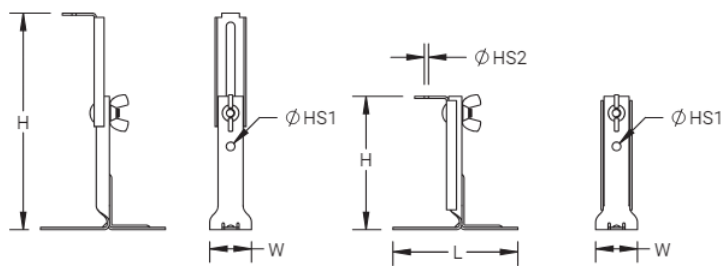


The nVent CADDY In-Deck Adjustable Box Support (ABS) is a fast and secure method to install electrical boxes for concrete deck applications. The ABS series is designed to provide tool-free adjustment of commercially available in-deck electrical boxes while offering added on-site efficiency and flexibility. All support components are comprised of steel for a strong foundation, giving confidence the installation will remain stable during concrete pours.

FEATURES

- Ideal solution for in-deck concrete electrical box applications
- Easy, tool-free adjustment for various concrete deck depths
- Universal support for a wide range of commercially available electrical boxes
- Enhanced stability, utilizing the nVent CADDY Footed Box/Conduit Support 4" and 6" base
- More efficient installation compared to traditional methods

| Part Number | Hole Size 1 HS1 | Hole Size 2 HS2 | Length L | Width W | Height H |
|-------------|--------------------|--------------------|-------------|------------|-------------|
| ABS1 | 0.188" | 0.25" | 3.75" | 1.25" | 4" - 6.5" |
| ABS2 | 0.188" | 0.25" | 3.75" | 1.25" | 6" - 8.5" |




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- TRACER

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[nVent.com/CADDY](https://www.nvent.com/CADDY)

Documents / Resources



[nVent CADDY ABS1 In Deck Adjustable Box Support \[pdf\] Instructions](#)
ABS1 In Deck Adjustable Box Support, ABS1, In Deck Adjustable Box Support, Adjustable Box Support, Box Support, Support

References

- [🔧 Electrical, Fixing, Fastening & Support Solutions | nVent CADDY](#)
- [User Manual](#)

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