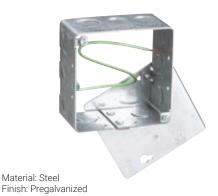
## nVent CADDY Open Back Box



## CONNECT AND PROTECT

The nVent CADDY Open Back Box provides fast and easy access when installing electrical wiring, conduit connectors, and data cables. With a versatile removable back plate, contractors gain the unique option of opening the entire area of the box. Make wiring connections and knockout installation simpler and more efficient. Ideal for prefab installations where devices, fittings, and cables are installed to guickly and easily complete make-up wiring connections, without the need to drop or work through the mud ring.

The nVent CADDY Open Back Box series is offered in both 4" and 411/16" sizes. The 411/16" box is offered in both power and data versions with knockouts sized accordingly. To further increase overall productivity, savings, and job site safety, pair with our full line of between-stud and on-stud nVent CADDY In-Wall supports. This can also be ordered as part of our Standard Prefab Assemblies and any nVent CADDY Custom Pre-Assembled Solutions built to your specification.



## **FEATURES**

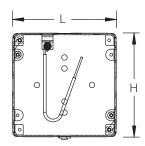
- Detachable back plate for quick access to wiring without removing mud ring
- Open-back methodology provides versatility and installation efficiency
- · Rigid support prevents kickback into stud wall
- · Multiple knockouts for installing raceways
- $4^{11}/_{16}$ " back plate has two 34" and two 1" knock outs
- · Application-specific sizing options available
- · Front of box designed for U.S. plaster ring and cover screw locations

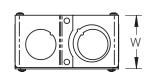




Part Number	Box Size	Box Depth	Knockout Sizes	Вох Туре	Length L	Height H	Width W
OBB4	4"	21/8"	(4) ½", ¾", (7) ½"	Open	4.00"	4.12"	2.35"
OBB41	411/16"	2½"	(11) ½", ¾"	Open	4.68"	4.68"	2.50"
OBB41D	411/16"	2½"	(8) 1", 1¼"	Open	4.68"	4.68"	2.50"

Use with products designed for U.S. box screw configurations.







Our powerful portfolio of brands:

CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER