

# **nVent CADDY Device Protector Plates**







The nVent CADDY Protector Plate covers and safeguards mud ring openings and devices. This solution significantly reduces the risk of potential damage to circuitry and drywall rework. Our compact design assists in making drywall installation easier and more reliable.

## **NVENT CADDY RECEPTACLE PROTECTOR PLATE**

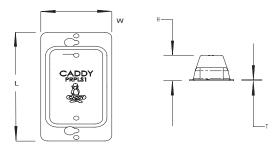


Material: Steel Finish: Pregalvanized

### **Features**

- Low profile design enables more precise cut around mud ring and device opening
- Can be installed side-by-side to form multiple gang options
- All holes covered with protective sticker to prevent damage from paint or drywall mud during installation
- Breakaway tabs to allow access to adjustable mud ring screws
- Multiple holes for attaching cover plate to device

Catalog Number	Length	Width	Height	Thickness
	L	W	H	T
PRPRC1	4.063"	2"	0.375"	0.03"



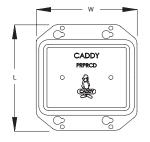


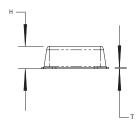
Material: Steel Finish: Pregalvanized

#### **Features**

- Low profile design enables more precise cut around mud ring and device opening
- Used for double gang and dryer outlet plug applications
- All holes covered with protective sticker to prevent damage from paint or drywall mud during installation
- Multiple holes for attaching cover plate to device

Catalog Number	Length	Width	Height	Thickness
	L	W	H	T
PRPRCD	4.063"	3.75"	0.5"	0.03"





#### **NVENT CADDY LIGHT SWITCH PROTECTOR PLATE**



Material: Steel Finish: Pregalvanized

- Low profile design enables more precise cut around mud ring and device opening
- Used for toggle and decorator switches
- Can be installed side-by-side to form multiple gang options
- All holes covered with protective sticker to prevent damage from paint or drywall mud during installation
- Breakaway tabs to allow access to adjustable mud ring screws
- Multiple holes for attaching cover plate to device

Catalog Number	Length	Width	Height	Thickness
	L	W	H	T
PRPLS1	4.063"	2"	0.75"	0.03"









Our powerful portfolio of brands:

**CADDY ERICO HOFFMAN**  **ILSCO** 

**RAYCHEM SCHROFF**