

**Docking Drawer®**

# Style Drawer Flush Spec Sheets

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In-Drawer Outlet Dimensions

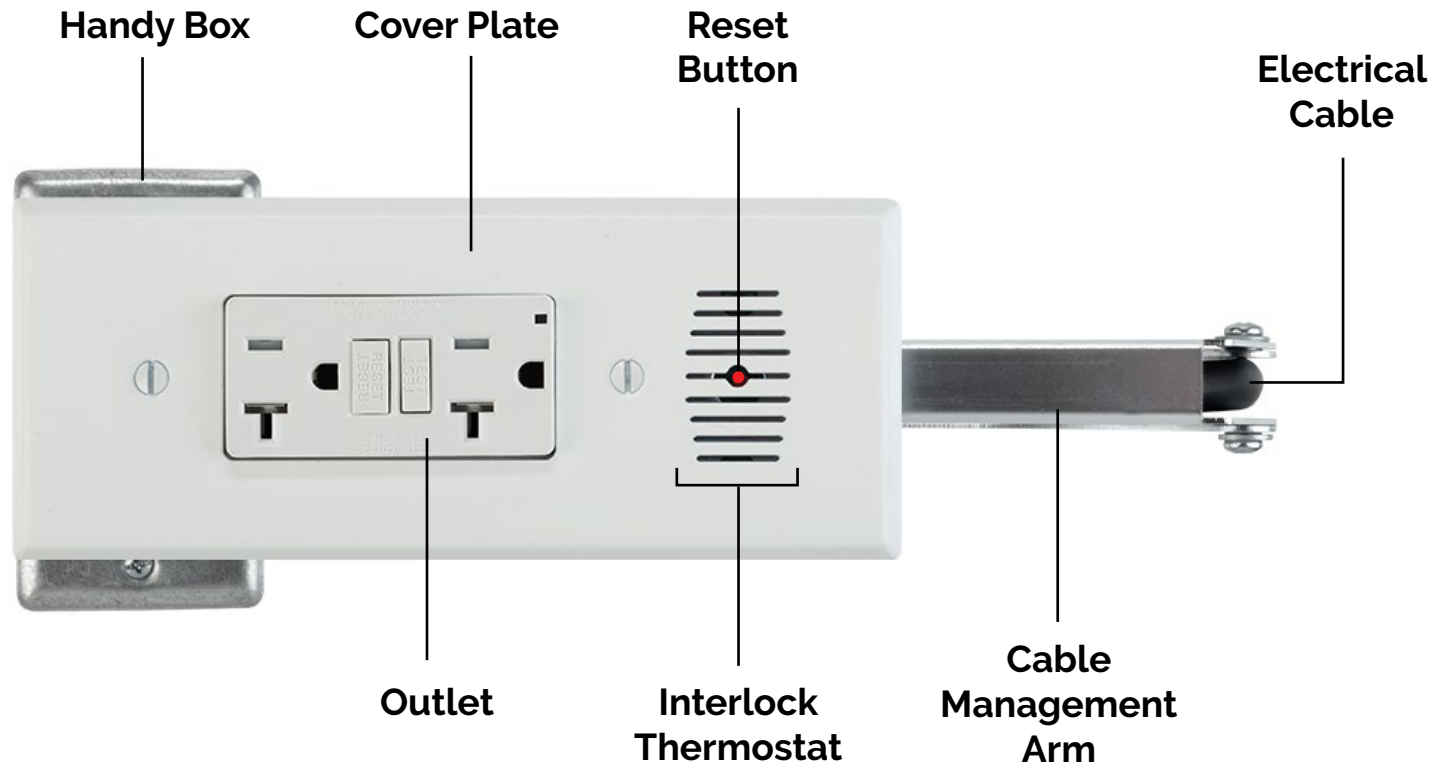
Cutout Template

Electrical Planning Guide



# Style Drawer Flush

## Anatomy of a Style Drawer Flush





# **Style Drawer 24 Flush**

**part #: 0290-00033**



# Style Drawer 24 Flush

## Understanding Docking Drawer Part Numbers

**0290-00033W-U**



Outlet Size   Finish   Configuration

### 1 Outlet Size

**00033** - Style Drawer 24 Flush

**00032** - Style Drawer 21 Flush

**00050** - Style Drawer 18 Flush

### 2 Finish

- Black

**W** - White

**S** - Stainless Steel

### 3 Configuration

- 2 AC - GFCI

**U** - 2 AC & 2 USB-A

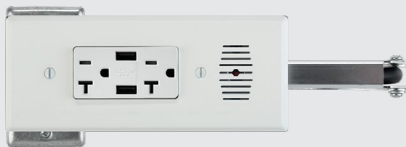
**UC** - 2 AC & 2 USB-C

## Style Drawer 24 Flush Part Numbers



2 AC - GFCI

0290-00033



2 AC & 2 USB-A

0290-00033-U



2 AC & 2 USB-C

0290-00033-UC



## Style Drawer 24 Flush part #: 0290-00033

### Available Finishes

*wonderful in*  
**WHITE**



*beautiful in*  
**BLACK**



*sexy in*  
**STAINLESS**



## Style Drawer 24 Flush part #: 0290-00033

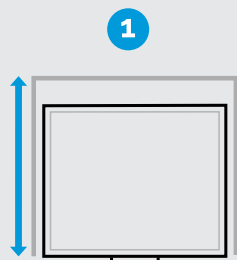
| Features                     |                                                                                      |
|------------------------------|--------------------------------------------------------------------------------------|
| Electrical Listing           | <u>ETL Listed</u>                                                                    |
| Country of Use               | Certified for use in the U.S.                                                        |
| Interlocking Safety Features | Interlock Thermostat - De-energizes outlet when the temperature exceeds 120°F (49°C) |
| Electrical Connection        | Hardwired                                                                            |
| Cable Protection             | Ultra flexible cable jacket and cable strain reliefs prevent tension and wear        |
| Available Outlet Finishes    | White, Black or Stainless Steel                                                      |
| Warranty                     | 2 Years                                                                              |
| Country of Origin            | Made in Mexico                                                                       |

| Outlet Specifications |                                                                                                      |
|-----------------------|------------------------------------------------------------------------------------------------------|
| Tamper Resistant      | Yes                                                                                                  |
| 2 AC GFCI             | 2 AC: 20 amps @ 120 VAC                                                                              |
| 2 AC & 2 USB-A        | 2AC: 20 amps @ 120 VAC<br>USB: 3.6 amps @ 5 VDC                                                      |
| 2 AC & 2 USB-C        | 2AC: 20 amps @ 120 VAC<br>USB-C (PD Device): 3 amps @ 9 VDC<br>USB-C (Non-PD Device): 3 amps @ 5 VDC |

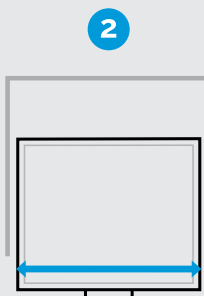
# Style Drawer 24 Flush part #: 0290-00033

## Will it Fit in My Cabinet?

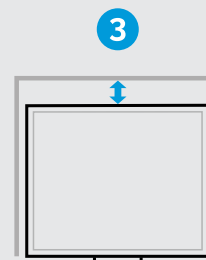
Our outlets come in a variety of sizes that offer different ranges of extensions. To find the size that works for you, first measure your cabinet.



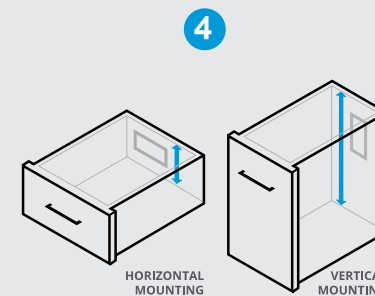
1 Start your project by measuring the cabinet's depth.



2 Measure the drawer box width (OD).



3 Then measure space available behind the drawer box.

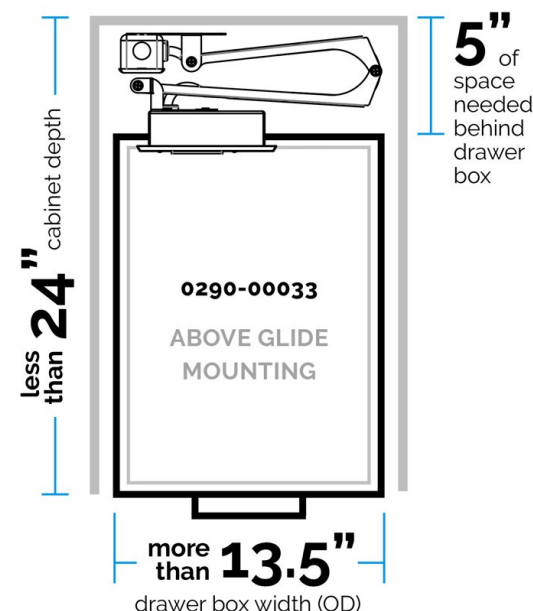


4 Then measure the interior drawer box height.

### Horizontal Mounting Cabinet Specifications

|                                      |                               |
|--------------------------------------|-------------------------------|
| 1 Cabinet Depth                      | 24" or less (635mm or less)   |
| 2 Minimum Drawer Box Width (OD)      | 13.5" or more (343mm or more) |
| 3 Minimum space behind drawer box    | 5" (127mm)                    |
| 4 Minimum interior drawer box height | 4" (102mm)                    |

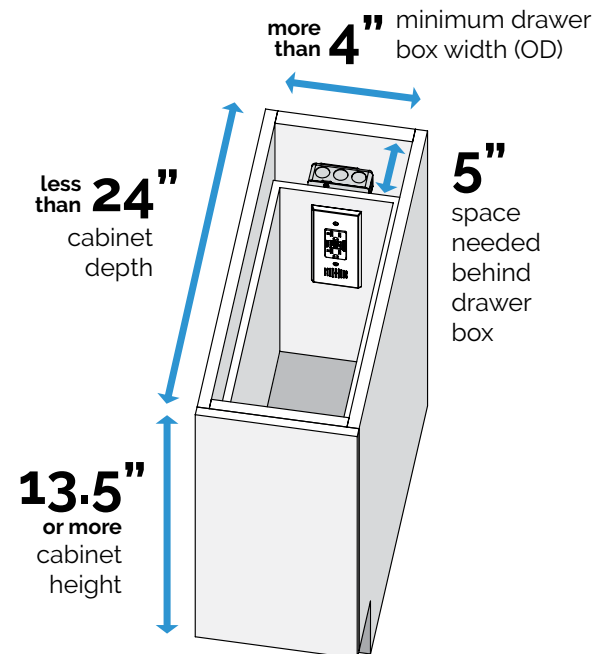
**Have a narrow drawer or want to mount the outlet vertically?**  
Our modified cabinet specs are on the [next page](#).



# Style Drawer 24 Flush part #: 0290-00033

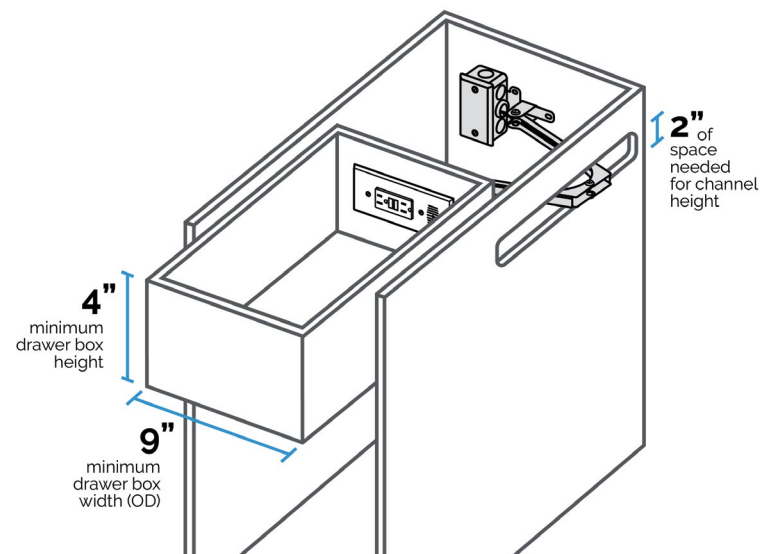
## Vertical Mounting Cabinet Specifications

|                                    |                               |
|------------------------------------|-------------------------------|
| Cabinet Depth                      | 24" or less (635mm or less)   |
| Minimum Drawer Box Width (OD)      | 4" (102mm)                    |
| Minimum space behind drawer box    | 5" (127mm)                    |
| Minimum interior drawer box height | 13.5" or more (343mm or more) |



## Narrow Drawer Cabinet Specifications

|                                         |                             |
|-----------------------------------------|-----------------------------|
| Cabinet Depth                           | 24" or less (635mm or less) |
| Minimum Drawer Box Width (OD)           | 9" (229mm)                  |
| Minimum space behind drawer box         | 5" (127mm)                  |
| Minimum interior drawer box height      | 4" (102mm)                  |
| Minimum space needed for channel height | 2" (51mm)                   |



Only have 2" behind your drawer box? You may be interested in our **Style Drawer Blade** series of powering outlets.

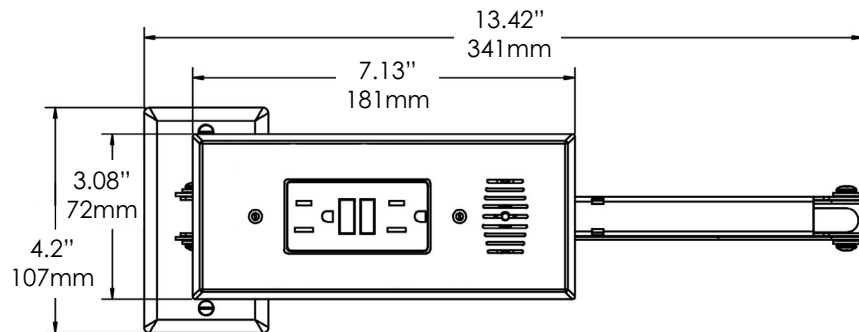


## Style Drawer 24 Flush part #: 0290-00033

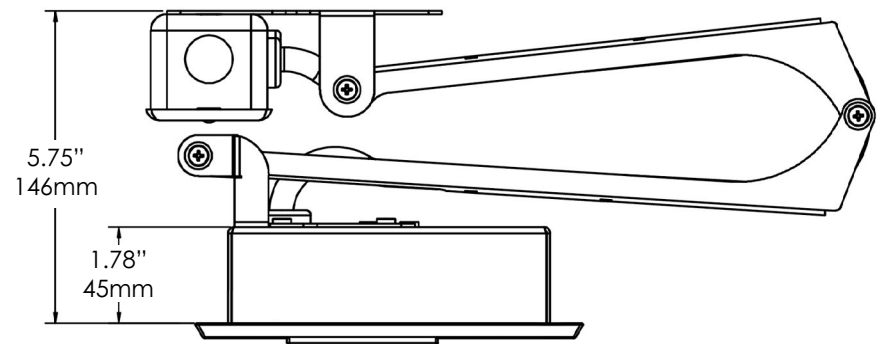
### In-Drawer Outlet Dimensions

|                      |                |
|----------------------|----------------|
| Outlet Width         | 13.42" (341mm) |
| Outlet Height        | 4.2" (107mm)   |
| Outlet Depth         | 6.15" (156mm)  |
| Receptacle Box Depth | 1.78" (45mm)   |
| Cover Plate Height   | 3.08" (72mm)   |
| Cover Plate Width    | 7.13" (181mm)  |

**Front View**



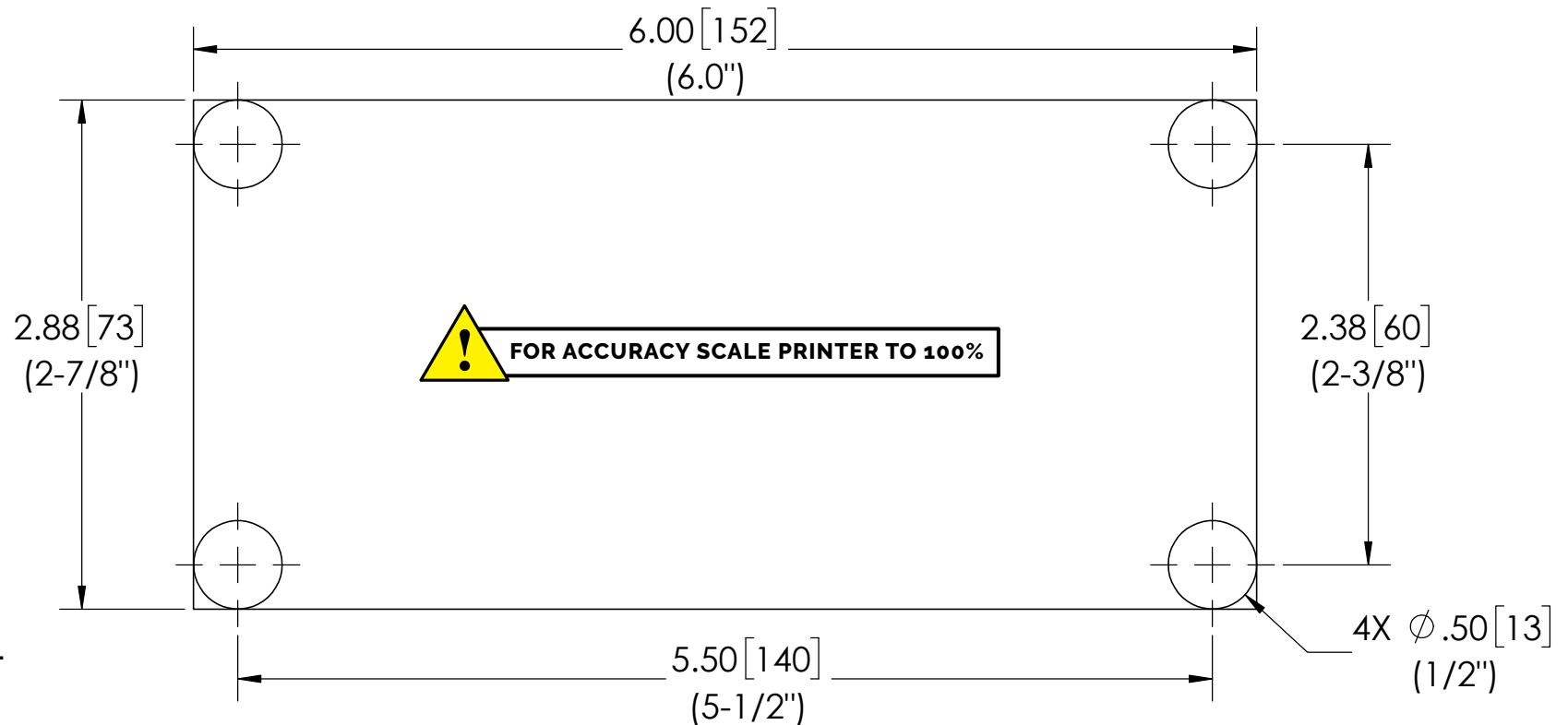
**Top View**



# Style Drawer 24 Flush part #: 0290-00033

## Cutout Template

Use the following cutout template for the receptacle box cutout on the back of your drawer box. For additional installation instructions, please reference the [Style Drawer Flush Installation Manual](#).



Measurements shown in:  
inches [mm]  
(inches fractional)

# Style Drawer 24 Flush part #: 0290-00033

## Electrical Planning Guide

Style Drawer Flush Powering Outlets are ETL Listed and comply with UL 962a when installed in accordance to the outlet's installation instructions. The following is a guide designed to provide steps for roughing-in an electrical supply for your outlet installation. Please also review the specific installation instructions for each outlet.

A licensed electrician needs to supply all electrical rough-ins to local building codes for your installation. All powering outlets come with 20A tamper proof outlets and require a 20 amp circuit. All wiring inside of a cabinet must be MC Cable.

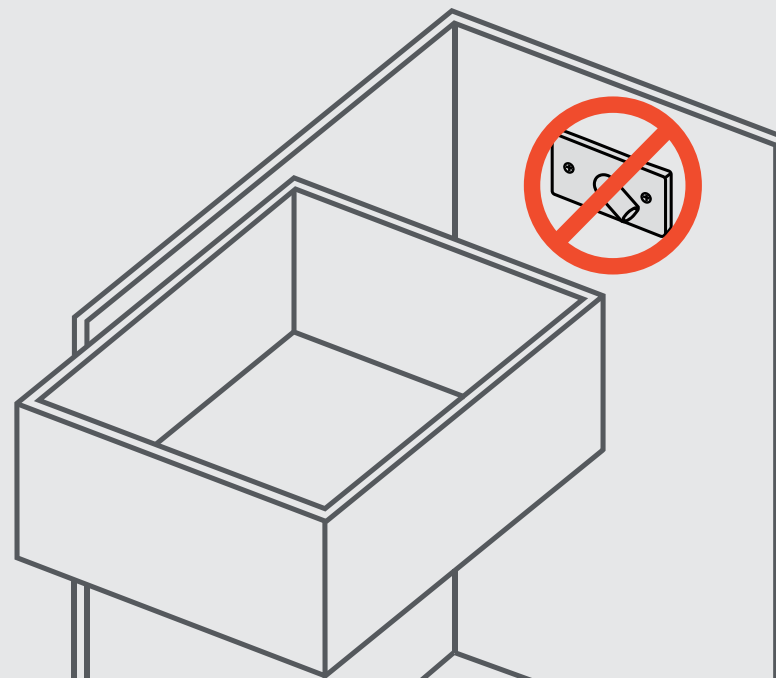


### Need to Access our Electrical Certifications?

All of our electrical listing can be found [online in our Support Library](#).

### Where NOT to Locate the In-Cabinet Electrical Supply

One location that we caution is directly behind the drawer where the outlet is being installed. If this location is utilized, you must ensure that the in-cabinet outlet and wiring do not interfere with the Docking Drawer cable management arms or drawer slides.



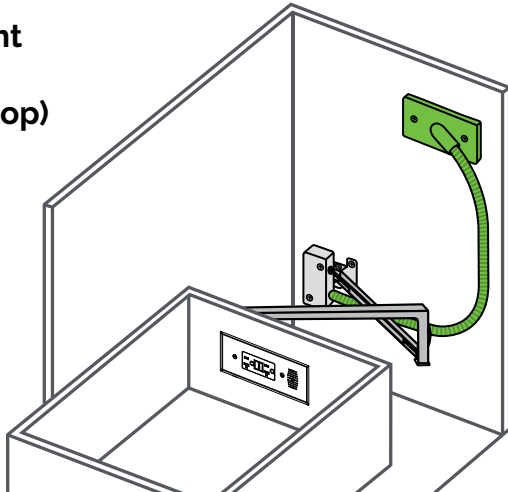


# Style Drawer 24 Flush part #: 0290-00033

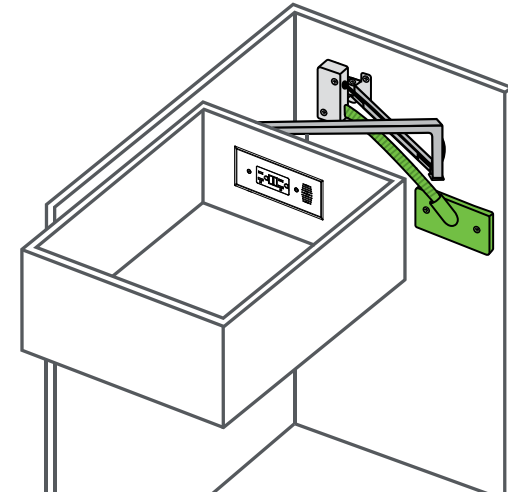
## Electrical Planning Guide (continued)

### Making the Electrical Connection from the In-Cabinet Outlet to the In-Drawer Outlet

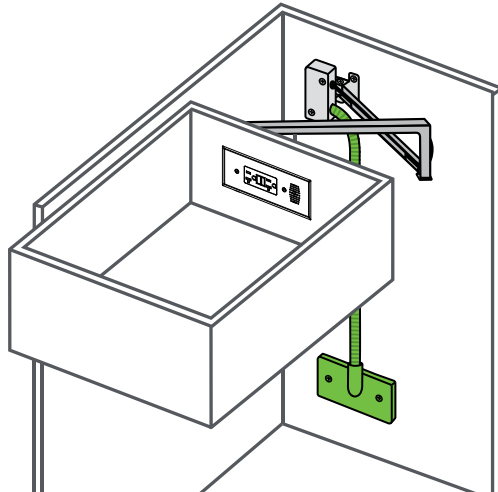
Top Left or Right  
(Cord running  
under countertop)



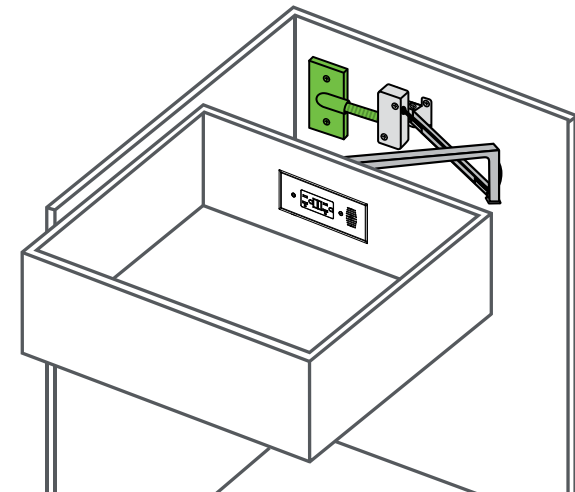
Right Under the  
Drawer Box



Bottom



Left of the  
Handy Box



\*Items marked in green are not included

## Style Drawer 24 Flush part #: 0290-00033

### Additional Resources



#### DXF & Step Files

<https://bit.ly/3dnFMKo>



#### Installation Manual

<https://bit.ly/3eqZyFT>



#### Electrical Certifications

<https://bit.ly/3dn1L3X>

## We're Here to Help

**[sales@dockingdrawer.com](mailto:sales@dockingdrawer.com)**

Email us here with your sales questions, help selecting the right outlet or to request any literature.



**[support@dockingdrawer.com](mailto:support@dockingdrawer.com)**

Email us here with your technical and project planning questions or any other specification questions.

# Style Drawer 21 Flush

part #: 0290-00032



# Style Drawer 21 Flush

## Understanding Docking Drawer Part Numbers

**0290-00032W-U**



Outlet Size    Finish    Configuration

### 1 Outlet Size

**00033** - Style Drawer 24 Flush  
**00032** - **Style Drawer 21 Flush**  
**00050** - Style Drawer 18 Flush

### 2 Finish

- Black  
**W** - White  
**S** - Stainless Steel

### 3 Configuration

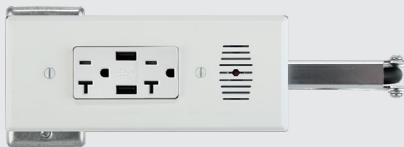
- 2 AC - GFCI  
**U** - 2 AC & 2 USB-A  
**UC** - 2 AC & 2 USB-C

## Style Drawer 21 Flush Part Numbers



2 AC - GFCI

0290-00032



2 AC & 2 USB-A

0290-00032-U



2 AC & 2 USB-C

0290-00032-UC



## Style Drawer 21 Flush part #: 0290-00032

### Available Finishes

*wonderful in*  
**WHITE**



*beautiful in*  
**BLACK**



*sexy in*  
**STAINLESS**



## Style Drawer 21 Flush part #: 0290-00032

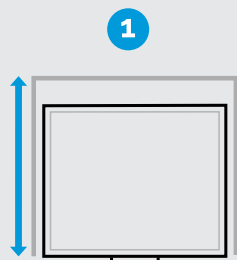
| Features                     |                                                                                      |
|------------------------------|--------------------------------------------------------------------------------------|
| Electrical Listing           | <a href="#">ETL Listed</a>                                                           |
| Country of Use               | Certified for use in the U.S.                                                        |
| Interlocking Safety Features | Interlock Thermostat - De-energizes outlet when the temperature exceeds 120°F (49°C) |
| Electrical Connection        | Hardwired                                                                            |
| Cable Protection             | Ultra flexible cable jacket and cable strain reliefs prevent tension and wear        |
| Available Outlet Finishes    | White, Black or Stainless Steel                                                      |
| Warranty                     | 2 Years                                                                              |
| Country of Origin            | Made in Mexico                                                                       |

| Outlet Specifications |                                                                                                      |
|-----------------------|------------------------------------------------------------------------------------------------------|
| Tamper Resistant      | Yes                                                                                                  |
| 2 AC GFCI             | 2 AC: 20 amps @ 120 VAC                                                                              |
| 2 AC & 2 USB-A        | 2AC: 20 amps @ 120 VAC<br>USB: 3.6 amps @ 5 VDC                                                      |
| 2 AC & 2 USB-C        | 2AC: 20 amps @ 120 VAC<br>USB-C (PD Device): 3 amps @ 9 VDC<br>USB-C (Non-PD Device): 3 amps @ 5 VDC |

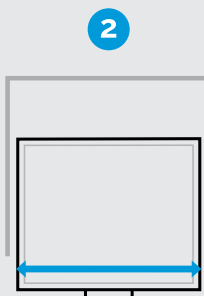
# Style Drawer 21 Flush part #: 0290-00032

## Will it Fit in My Cabinet?

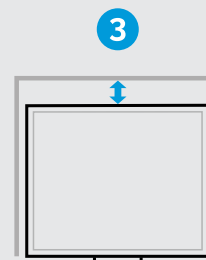
Our outlets come in a variety of sizes that offer different ranges of extensions. To find the size that works for you, first measure your cabinet.



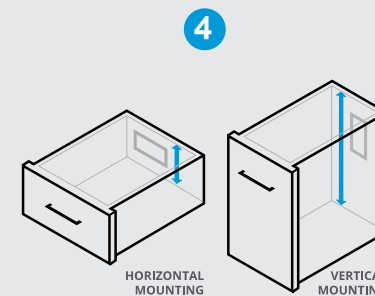
1 Start your project by measuring the cabinet's depth.



2 Measure the drawer box width (OD).



3 Then measure space available behind the drawer box.

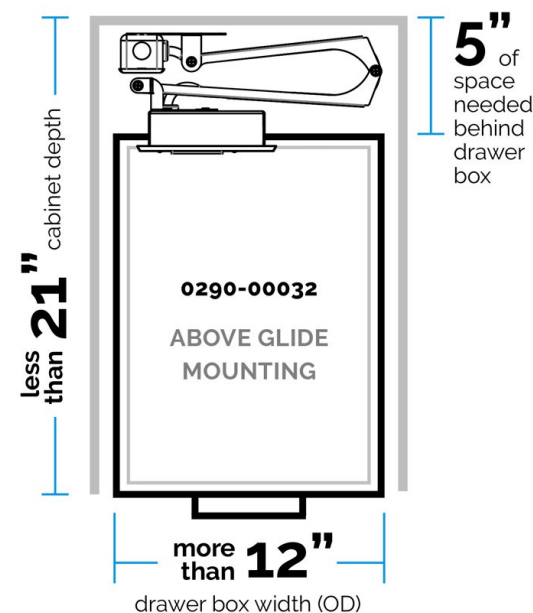


4 Then measure the interior drawer box height.

### Horizontal Mounting Cabinet Specifications

|                                      |                             |
|--------------------------------------|-----------------------------|
| 1 Cabinet Depth                      | 21" or less (559mm or less) |
| 2 Minimum Drawer Box Width (OD)      | 12" or more (305mm or more) |
| 3 Minimum space behind drawer box    | 5" (127mm)                  |
| 4 Minimum interior drawer box height | 4" (102mm)                  |

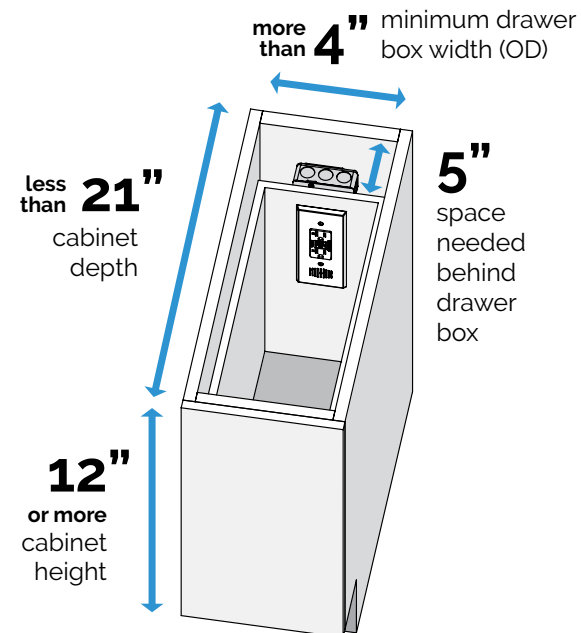
**Have a narrow drawer or want to mount the outlet vertically?**  
Our modified cabinet specs are on the [next page](#).



## Style Drawer 21 Flush part #: 0290-00032

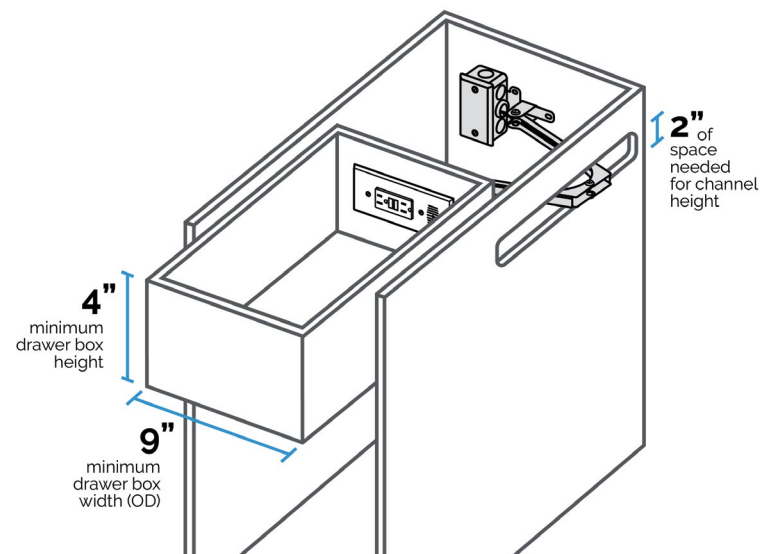
### Vertical Mounting Cabinet Specifications

|                                    |                             |
|------------------------------------|-----------------------------|
| Cabinet Depth                      | 21" or less (559mm or less) |
| Minimum Drawer Box Width (OD)      | 4" (102mm)                  |
| Minimum space behind drawer box    | 5" (127mm)                  |
| Minimum interior drawer box height | 12" or more (305mm or more) |



### Narrow Drawer Cabinet Specifications

|                                         |                             |
|-----------------------------------------|-----------------------------|
| Cabinet Depth                           | 21" or less (559mm or less) |
| Minimum Drawer Box Width (OD)           | 9" (229mm)                  |
| Minimum space behind drawer box         | 5" (127mm)                  |
| Minimum interior drawer box height      | 4" (102mm)                  |
| Minimum space needed for channel height | 2" (51mm)                   |



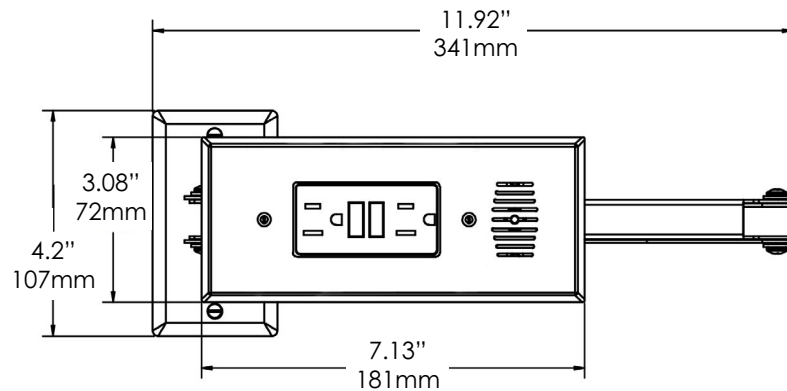
Only have 2" behind your drawer box? You may be interested in our **Style Drawer Blade** series of powering outlets.

## Style Drawer 21 Flush part #: 0290-00032

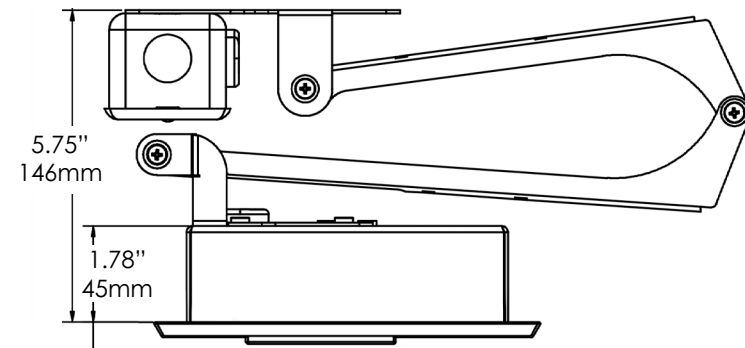
### In-Drawer Outlet Dimensions

|                      |                |
|----------------------|----------------|
| Outlet Width         | 11.92" (303mm) |
| Outlet Height        | 4.2" (107mm)   |
| Outlet Depth         | 5.75" (146mm)  |
| Receptacle Box Depth | 1.78" (45mm)   |
| Cover Plate Height   | 3.08" (72mm)   |
| Cover Plate Width    | 7.13" (181mm)  |

**Front View**



**Top View**

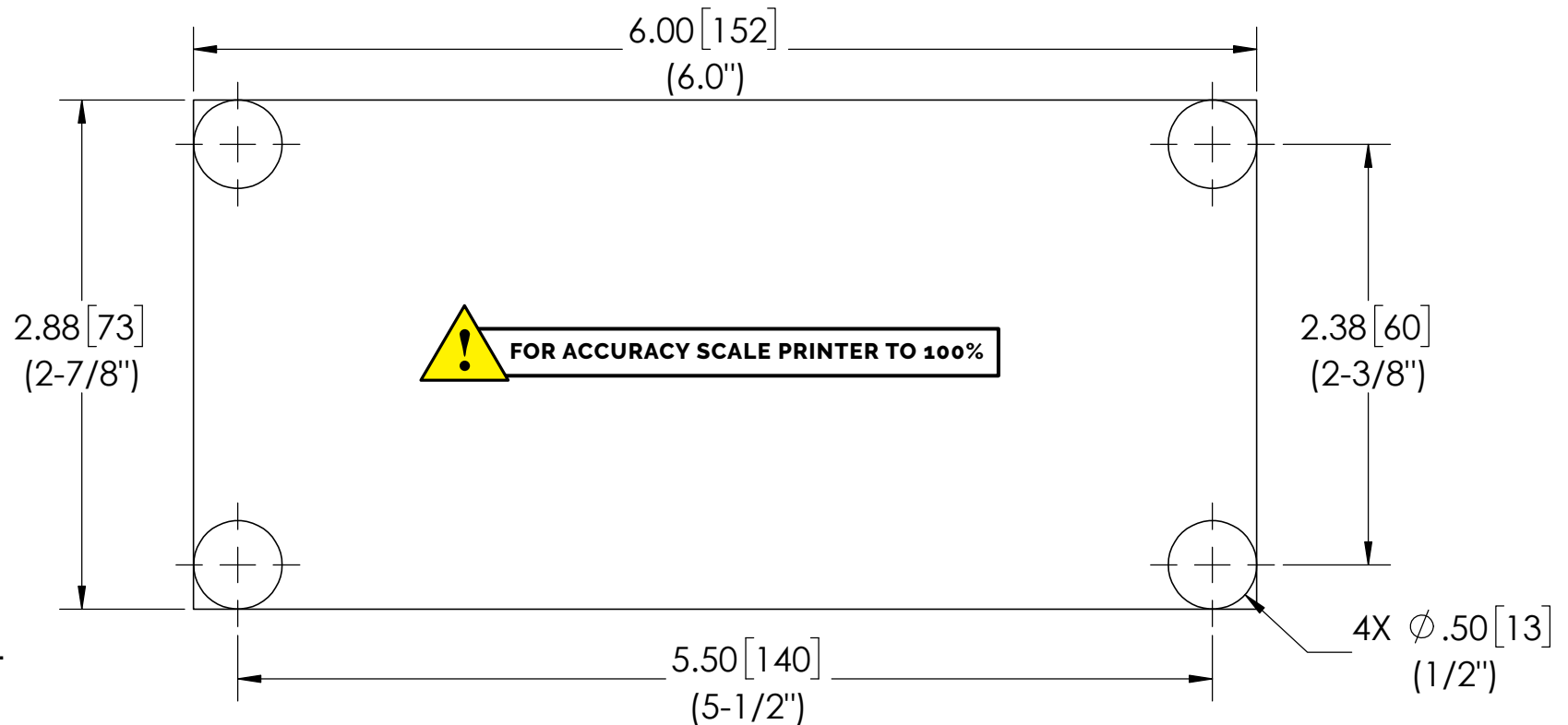




# Style Drawer 21 Flush part #: 0290-00032

## Cutout Template

Use the following cutout template for the receptacle box cutout on the back of your drawer box. For additional installation instructions, please reference the [Style Drawer Flush Installation Manual](#).



Measurements shown in:  
inches [mm]  
(inches fractional)

# Style Drawer 21 Flush part #: 0290-00032

## Electrical Planning Guide

Style Drawer Flush Powering Outlets are ETL Listed and comply with UL 962a when installed in accordance to the outlet's installation instructions. The following is a guide designed to provide steps for roughing-in an electrical supply for your outlet installation. Please also review the specific [installation instructions](#) for each outlet.

A licensed electrician needs to supply all electrical rough-ins to local building codes for your installation. All powering outlets come with 20A tamper proof outlets and require a 20 amp circuit. All wiring inside of a cabinet must be MC Cable.

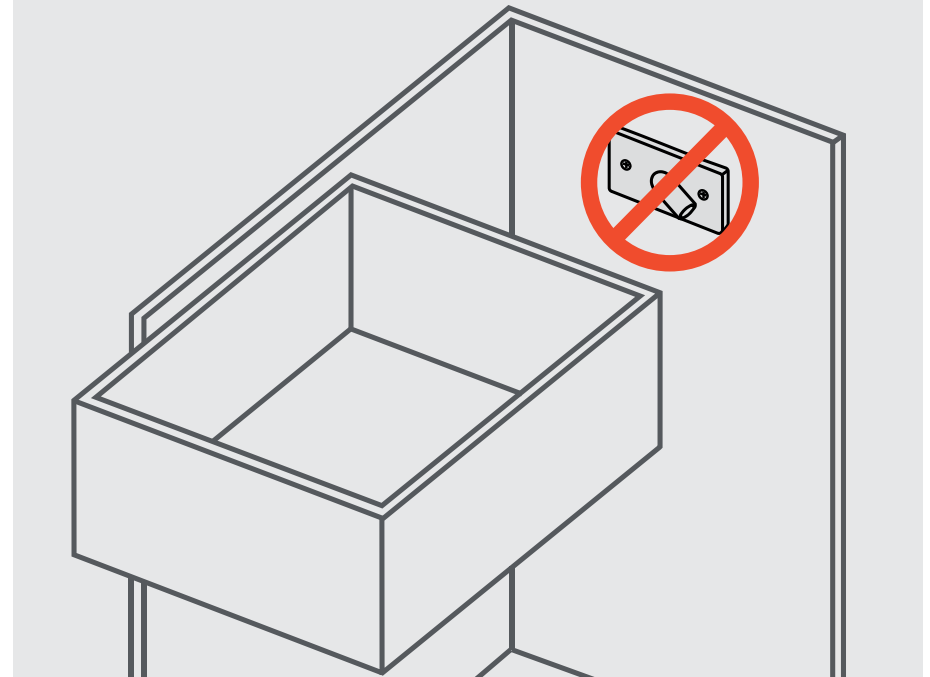


### Need to Access our Electrical Certifications?

All of our electrical listing can be found [online in our Support Library](#).

### Where NOT to Locate the In-Cabinet Electrical Supply

One location that we caution is directly behind the drawer where the outlet is being installed. If this location is utilized, you must ensure that the in-cabinet outlet and wiring do not interfere with the Docking Drawer cable management arms or drawer slides.

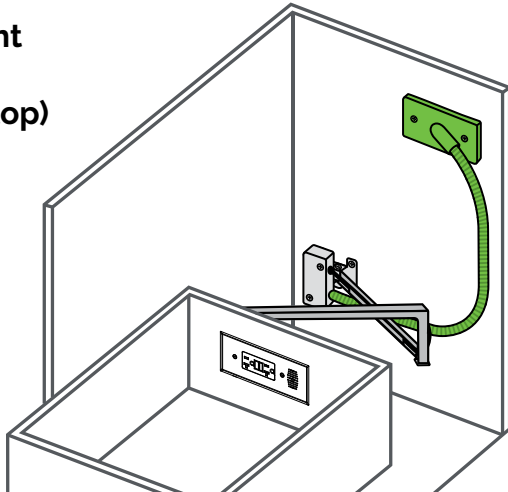


# Style Drawer 21 Flush part #: 0290-00032

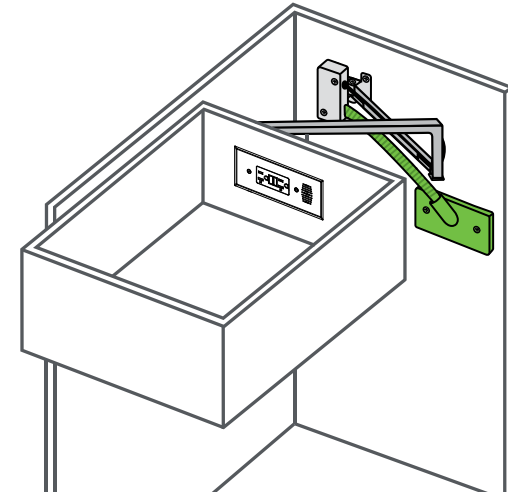
## Electrical Planning Guide (continued)

### Making the Electrical Connection from the In-Cabinet Outlet to the In-Drawer Outlet

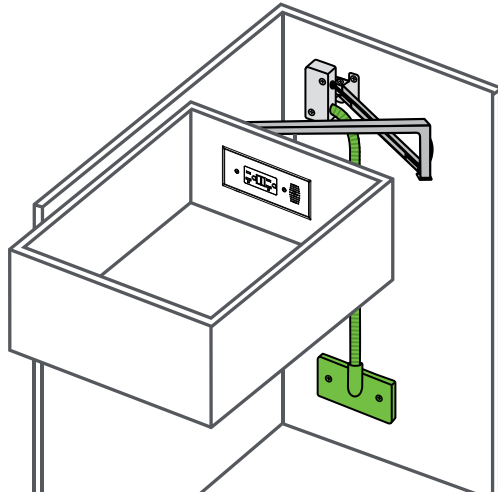
Top Left or Right  
(Cord running  
under countertop)



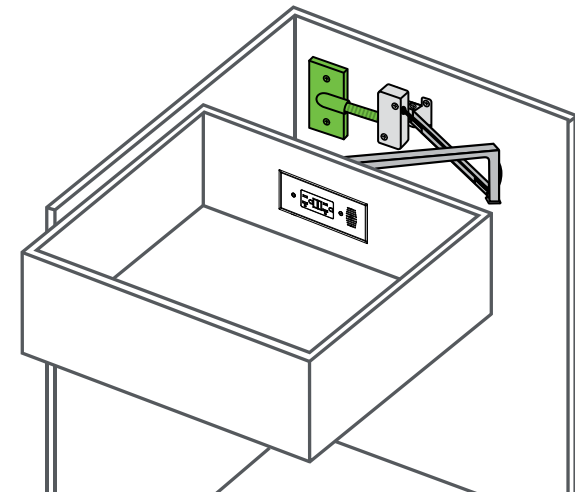
Right Under the  
Drawer Box



Bottom



Left of the  
Handy Box



\*Items marked in green are not included

## Style Drawer 21 Flush part #: 0290-00032

### Additional Resources



#### DXF & Step Files

<https://bit.ly/3dnFMKo>



#### Installation Manual

<https://bit.ly/3eqZyFT>



#### Electrical Certifications

<https://bit.ly/3dn1L3X>

## We're Here to Help

**[sales@dockingdrawer.com](mailto:sales@dockingdrawer.com)**

Email us here with your sales questions, help selecting the right outlet or to request any literature.



**[support@dockingdrawer.com](mailto:support@dockingdrawer.com)**

Email us here with your technical and project planning questions or any other specification questions.



# Style Drawer 18 Flush

part #: 0290-00050





# Style Drawer 18 Flush

## Understanding Docking Drawer Part Numbers

**0290-00050W-U**



Outlet Size    Finish    Configuration

### 1 Outlet Size

**00033** - Style Drawer 24 Flush

**00032** - Style Drawer 21 Flush

**00050** - **Style Drawer 18 Flush**

### 2 Finish

- Black

**W** - White

**S** - Stainless Steel

### 3 Configuration

- 2 AC - GFCI

**U** - 2 AC & 2 USB-A

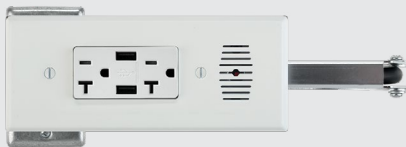
**UC** - 2 AC & 2 USB-C

## Style Drawer 18 Flush Part Numbers



2 AC - GFCI

0290-00050



2 AC & 2 USB-A

0290-00050-U



2 AC & 2 USB-C

0290-00050-UC

## Style Drawer 18 Flush part #: 0290-00050

### Available Finishes

*wonderful in*  
**WHITE**



*beautiful in*  
**BLACK**



*sexy in*  
**STAINLESS**



## Style Drawer 18 Flush part #: 0290-00050

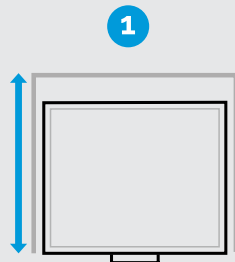
| Features                     |                                                                                      |
|------------------------------|--------------------------------------------------------------------------------------|
| Electrical Listing           | <a href="#">ETL Listed</a>                                                           |
| Country of Use               | Certified for use in the U.S.                                                        |
| Interlocking Safety Features | Interlock Thermostat - De-energizes outlet when the temperature exceeds 120°F (49°C) |
| Electrical Connection        | Hardwired                                                                            |
| Cable Protection             | Ultra flexible cable jacket and cable strain reliefs prevent tension and wear        |
| Available Outlet Finishes    | White, Black or Stainless Steel                                                      |
| Warranty                     | 2 Years                                                                              |
| Country of Origin            | Made in Mexico                                                                       |

| Outlet Specifications |                                                                                                      |
|-----------------------|------------------------------------------------------------------------------------------------------|
| Tamper Resistant      | Yes                                                                                                  |
| 2 AC GFCI             | 2 AC: 20 amps @ 120 VAC                                                                              |
| 2 AC & 2 USB-A        | 2AC: 20 amps @ 120 VAC<br>USB: 3.6 amps @ 5 VDC                                                      |
| 2 AC & 2 USB-C        | 2AC: 20 amps @ 120 VAC<br>USB-C (PD Device): 3 amps @ 9 VDC<br>USB-C (Non-PD Device): 3 amps @ 5 VDC |

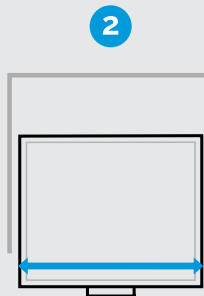
# Style Drawer 18 Flush part #: 0290-00050

## Will it Fit in My Cabinet?

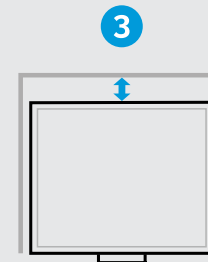
Our outlets come in a variety of sizes that offer different ranges of extensions. To find the size that works for you, first measure your cabinet.



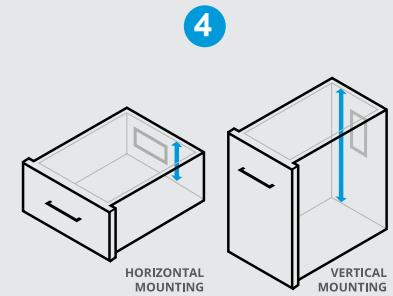
1 Start your project by measuring the cabinet's depth.



2 Measure the drawer box width (OD).



3 Then measure space available behind the drawer box.

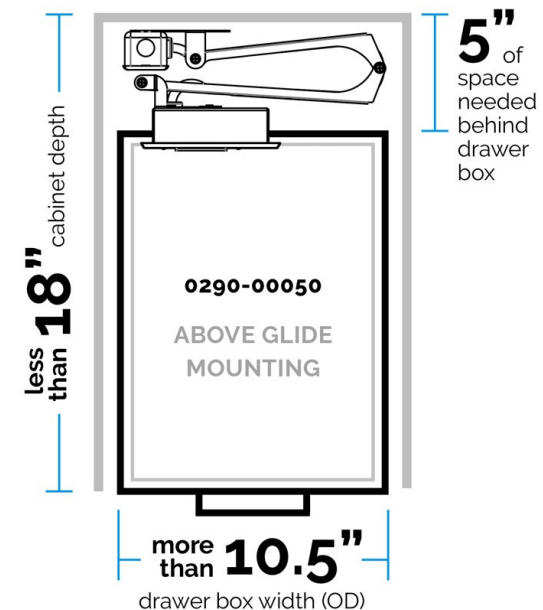


4 Then measure the interior drawer box height.

### Horizontal Mounting Cabinet Specifications

|                                      |                               |
|--------------------------------------|-------------------------------|
| 1 Cabinet Depth                      | 18" or less (483mm or less)   |
| 2 Minimum Drawer Box Width (OD)      | 10.5" or more (267mm or more) |
| 3 Minimum space behind drawer box    | 5" (127mm)                    |
| 4 Minimum interior drawer box height | 4" (102mm)                    |

**Have a narrow drawer or want to mount the outlet vertically?**  
Our modified cabinet specs are on the [next page](#).

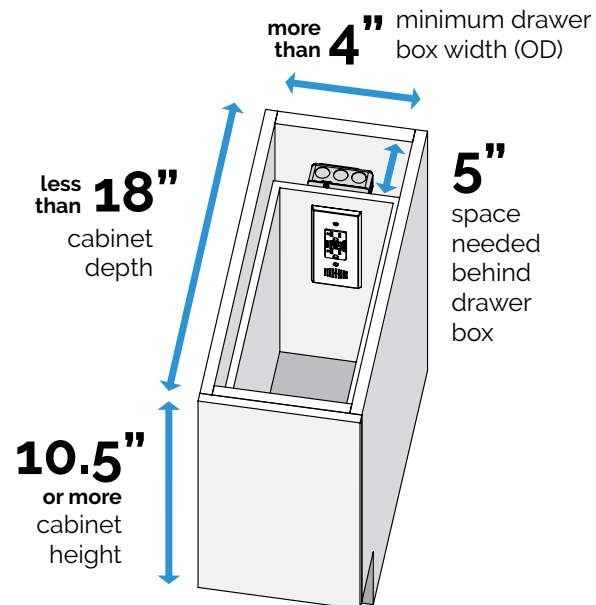




# Style Drawer 18 Flush part #: 0290-00050

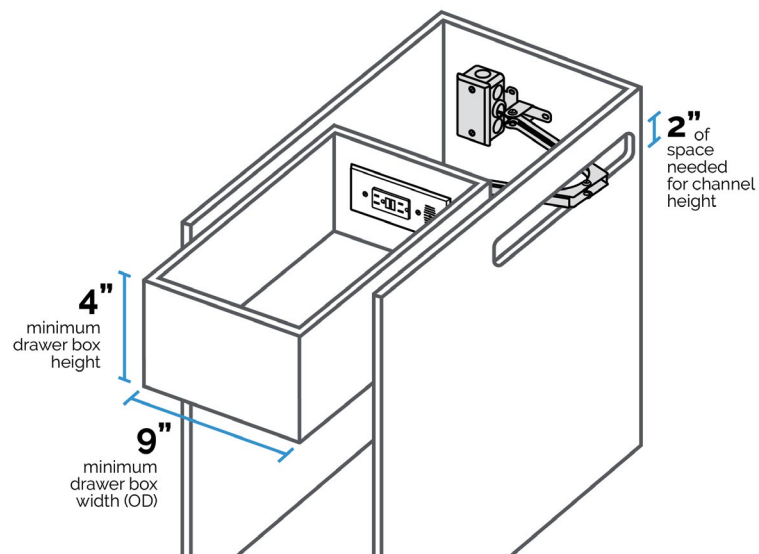
## Vertical Mounting Cabinet Specifications

|                                    |                               |
|------------------------------------|-------------------------------|
| Cabinet Depth                      | 18" or less (483mm or less)   |
| Minimum Drawer Box Width (OD)      | 4" (102mm)                    |
| Minimum space behind drawer box    | 5" (127mm)                    |
| Minimum interior drawer box height | 10.5" or more (267mm or more) |



## Narrow Drawer Cabinet Specifications

|                                         |                             |
|-----------------------------------------|-----------------------------|
| Cabinet Depth                           | 18" or less (483mm or less) |
| Minimum Drawer Box Width (OD)           | 9" (229mm)                  |
| Minimum space behind drawer box         | 5" (127mm)                  |
| Minimum interior drawer box height      | 4" (102mm)                  |
| Minimum space needed for channel height | 2" (51mm)                   |



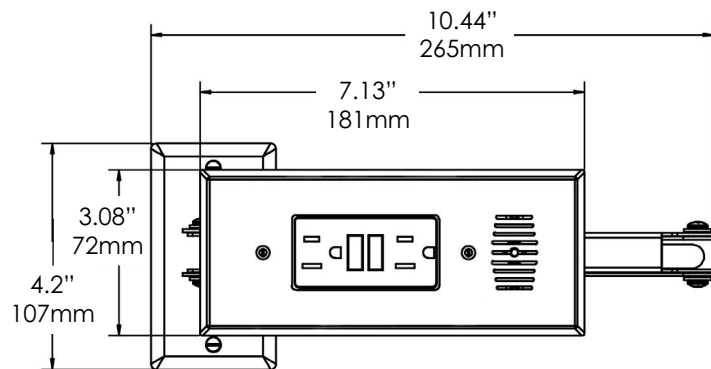
Only have 2" behind your drawer box? You may be interested in our **Style Drawer Blade** series of powering outlets.

## Style Drawer 18 Flush part #: 0290-00050

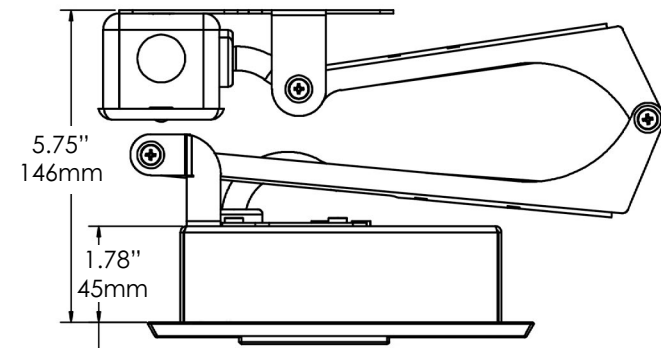
### In-Drawer Outlet Dimensions

|                      |                |
|----------------------|----------------|
| Outlet Width         | 10.44" (265mm) |
| Outlet Height        | 4.2" (107mm)   |
| Outlet Depth         | 5.75" (146mm)  |
| Receptacle Box Depth | 1.78" (45mm)   |
| Cover Plate Height   | 3.08" (72mm)   |
| Cover Plate Width    | 7.13" (181mm)  |

**Front View**



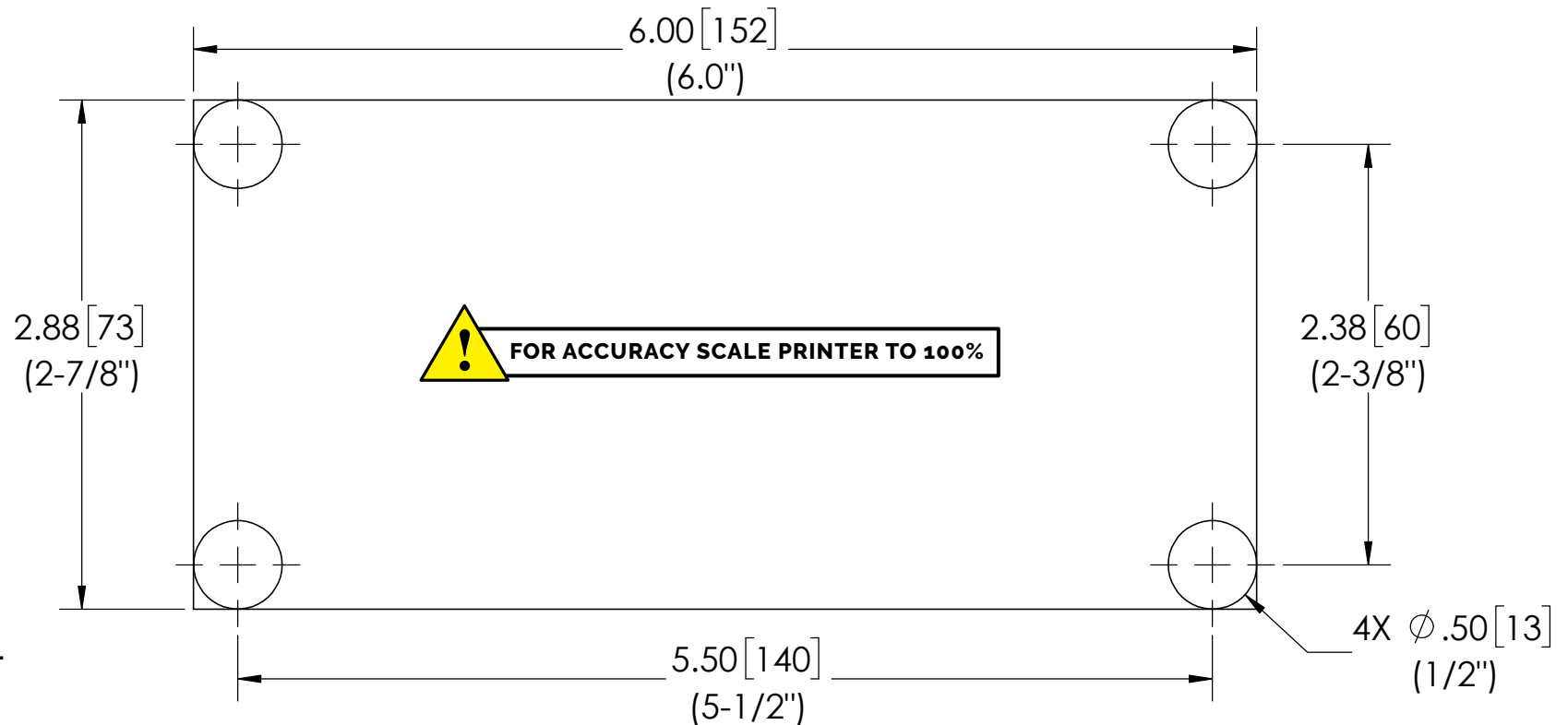
**Top View**



# Style Drawer 18 Flush part #: 0290-00050

## Cutout Template

Use the following cutout template for the receptacle box cutout on the back of your drawer box. For additional installation instructions, please reference the [Style Drawer Flush Installation Manual](#).



Measurements shown in:  
inches [mm]  
(inches fractional)

# Style Drawer 18 Flush part #: 0290-00050

## Electrical Planning Guide

Style Drawer Flush Powering Outlets are ETL Listed and comply with UL 962a when installed in accordance to the outlet's installation instructions. The following is a guide designed to provide steps for roughing-in an electrical supply for your outlet installation. Please also review the specific [installation instructions](#) for each outlet.

A licensed electrician needs to supply all electrical rough-ins to local building codes for your installation. All powering outlets come with 20A tamper proof outlets and require a 20 amp circuit. All wiring inside of a cabinet must be MC Cable.

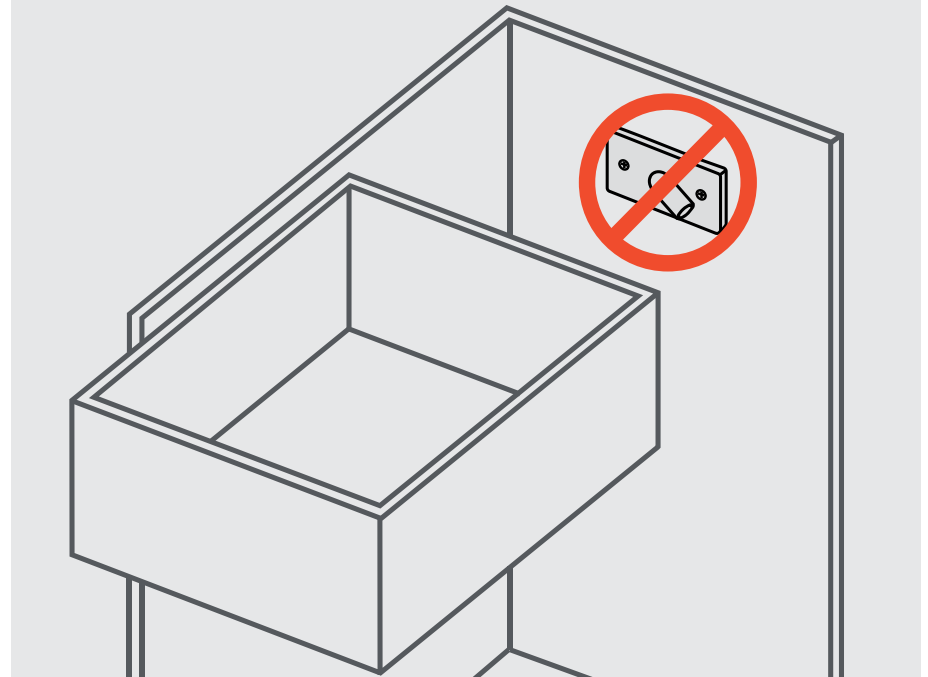


### Need to Access our Electrical Certifications?

All of our electrical listing can be found [online in our Support Library](#).

### Where NOT to Locate the In-Cabinet Electrical Supply

One location that we caution is directly behind the drawer where the outlet is being installed. If this location is utilized, you must ensure that the in-cabinet outlet and wiring do not interfere with the Docking Drawer cable management arms or drawer slides.



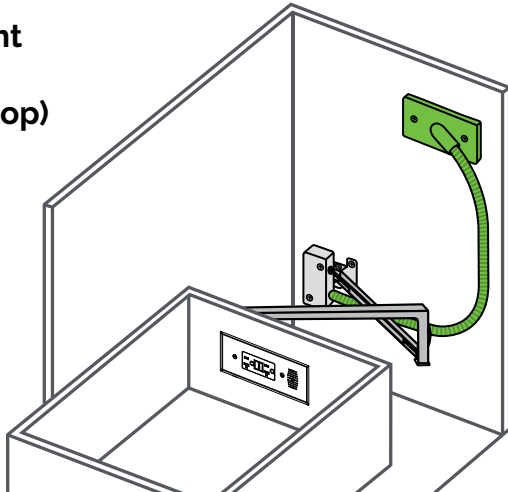


# Style Drawer 18 Flush part #: 0290-00050

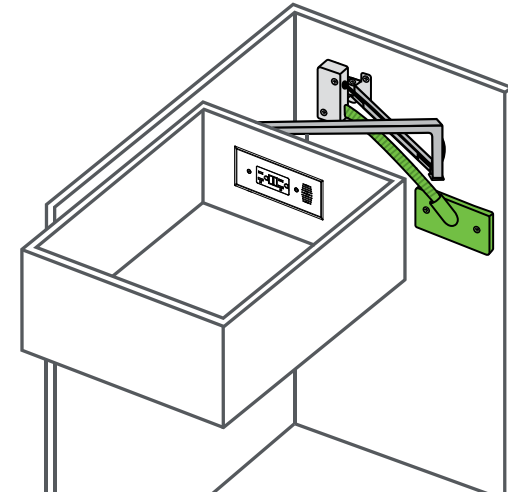
## Electrical Planning Guide (continued)

### Making the Electrical Connection from the In-Cabinet Outlet to the In-Drawer Outlet

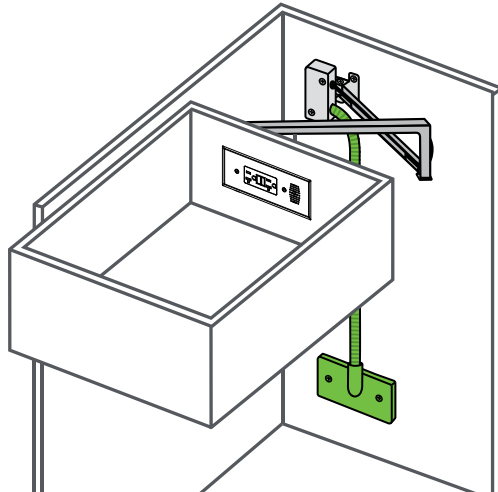
Top Left or Right  
(Cord running  
under countertop)



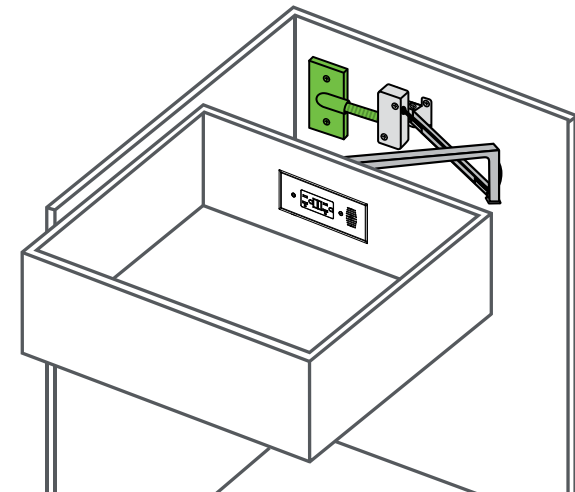
Right Under the  
Drawer Box



Bottom



Left of the  
Handy Box



\*Items marked in green are not included

## Style Drawer 18 Flush part #: 0290-00050

### Additional Resources



#### DXF & Step Files

<https://bit.ly/3dnFMKo>



#### Installation Manual

<https://bit.ly/3eqZyFT>



#### Electrical Certifications

<https://bit.ly/3dn1L3X>

## We're Here to Help

**[sales@dockingdrawer.com](mailto:sales@dockingdrawer.com)**

Email us here with your sales questions, help selecting the right outlet or to request any literature.



**[support@dockingdrawer.com](mailto:support@dockingdrawer.com)**

Email us here with your technical and project planning questions or any other specification questions.