

Flip Down Keyboard Tray Wall Mount

MOUNT-FDKB1 Series
Assembly Manual

Individual Product SKUs

MOUNT-FDKB1
MOUNT-FDKB1-W



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for the office with top of the industry support.

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WARNING



If you do not understand these directions, or if you have any doubts about the safety of the installation, please contact our product support team at 309-278-5303 or help@vivo-us.com for further assistance. Check carefully to make sure there are no missing or defective parts. Failure to report missing parts within 30 days may result in denial of free replacement. Improper installation may cause damage or serious injury. Do not use this product for any purpose that is not explicitly specified in this manual. Do not exceed weight capacity. We cannot be liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.



WARNING: CHOKING HAZARD

SMALL PARTS - NOT FOR CHILDREN UNDER 3 YEARS. ADULT SUPERVISION IS REQUIRED.



WEIGHT LIMIT: 22lbs(10kg)

DO NOT EXCEED WEIGHT LIMIT. FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY AND DAMAGE TO PROPERTY.

Need Help? We're Here For You

US-Based Customer Support from Trained Professionals

Monday-Friday from 7am-7pm CST

Saturday 8am-4pm CST



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help@vivo-us.com



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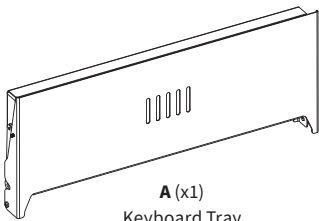
Give Us a Call

309-278-5303 ext. 1

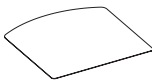
Assembly Video & Product Info
www.vivo-us.com/products/mount-fdkb1



Package Contents



A (x1)
Keyboard Tray



B (x1)
Mouse Pad



C (x1)
Magnet



D (x5)
Velcro Pads

Included Hardware & Tools



W-A (x4)
ST4.8x38mm
Screw



W-B (x4)
ST3.5x50mm
Screw



W-C (x4)
Concrete
Anchor



W-D (x4)
Drywall
Anchor

NOTE: SOME HARDWARE INCLUDED MAY NOT BE USED

Tools Needed:



**Phillips
Screwdriver**



**Stud
Finder**
*Wood Stud
Mounting*



Pencil



Drill



Level



**3/8" (10mm)
Drill Bit**
*Drywall
Mounting*

OR



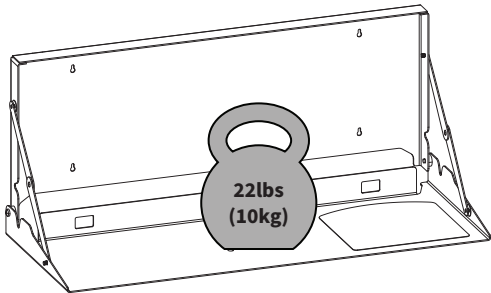
**1/4" (6mm)
Drill Bit**
*Concrete/Brick
Mounting*

OR



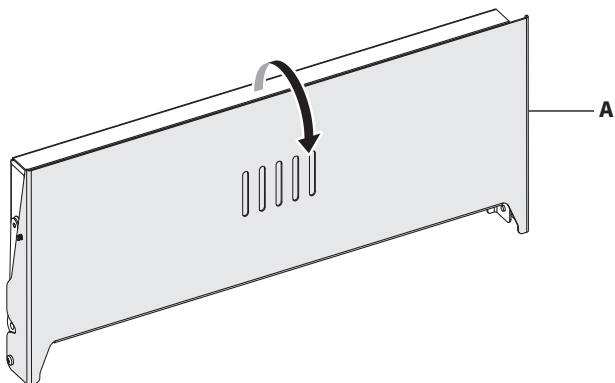
**1/8" (3mm)
Drill Bit**
*Wood Stud
Mounting*

Weight Limit: 22lbs(10kg)

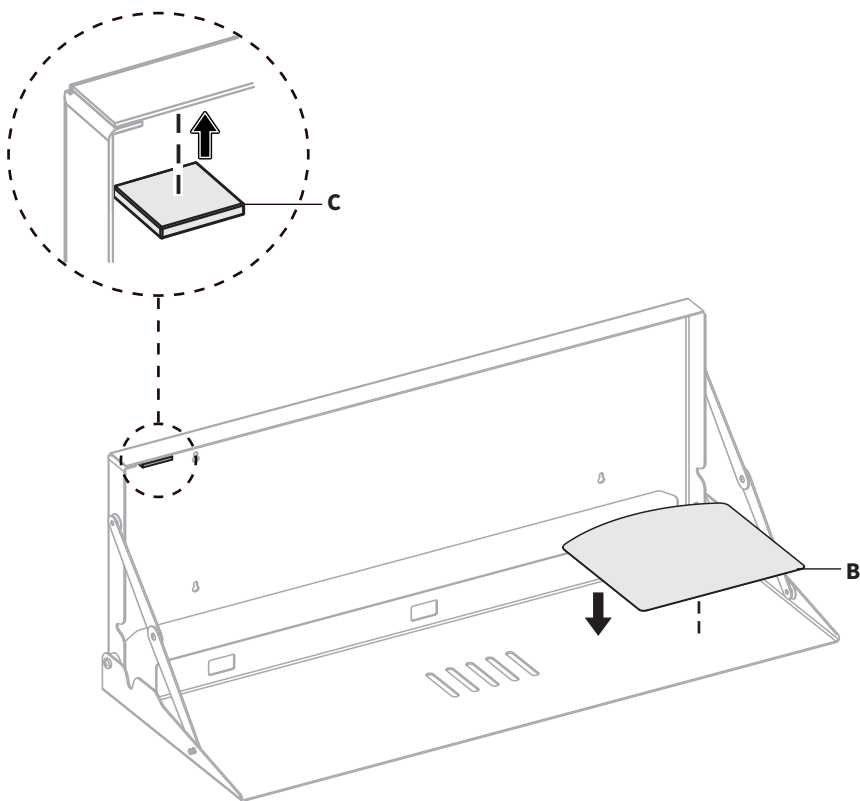


Pre-Mounting Steps

Flip down the tray on Keyboard Tray **(A)**.



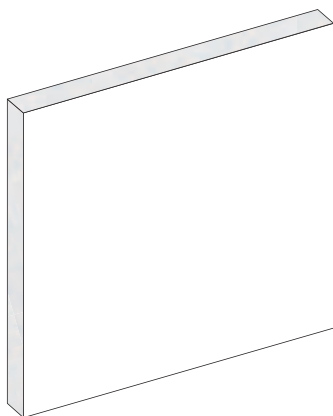
Attach Magnet **(C)** to the upper lip. Remove adhesive backing from Mouse Pad **(B)** and apply to the Keyboard Tray where desired.



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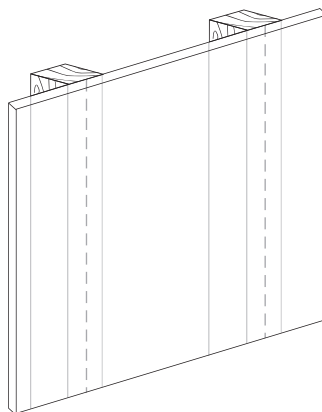
Mounting Options

Determine your desired mounting surface and follow instructions below.



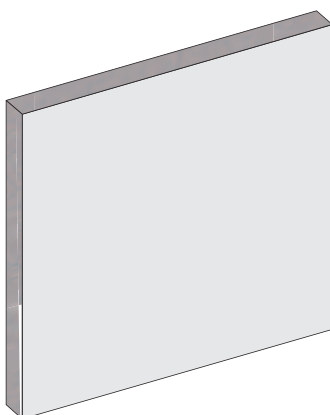
**Option 1:
Drywall**

Pages 8 - 9



**Option 2:
Wood Stud Wall**

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**Option 3:
Concrete / Brick Wall**

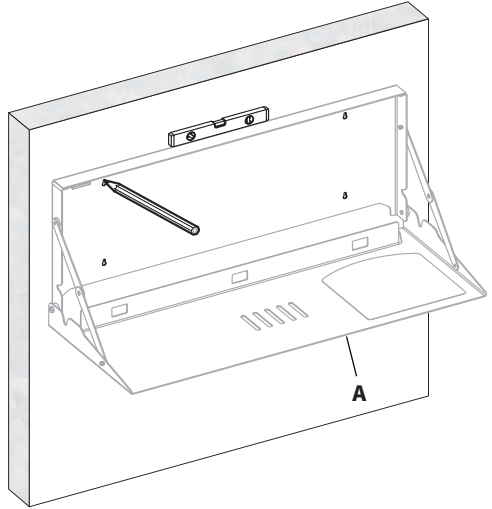
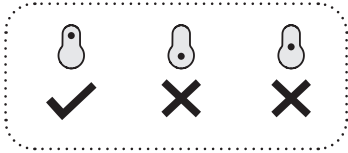
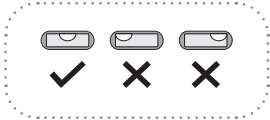
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Drywall Mounting

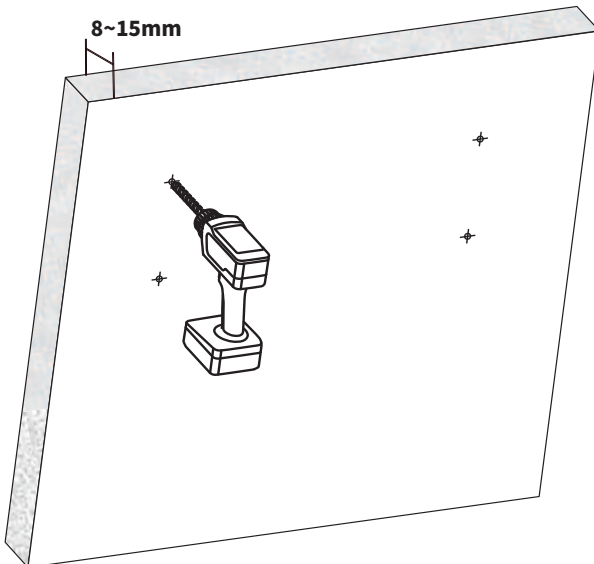
STEP 1

Hold Keyboard Tray (**A**) onto the wall at desired location. Use of a level is recommended.

Mark drilling locations on the narrow end of the holes using a Pencil.

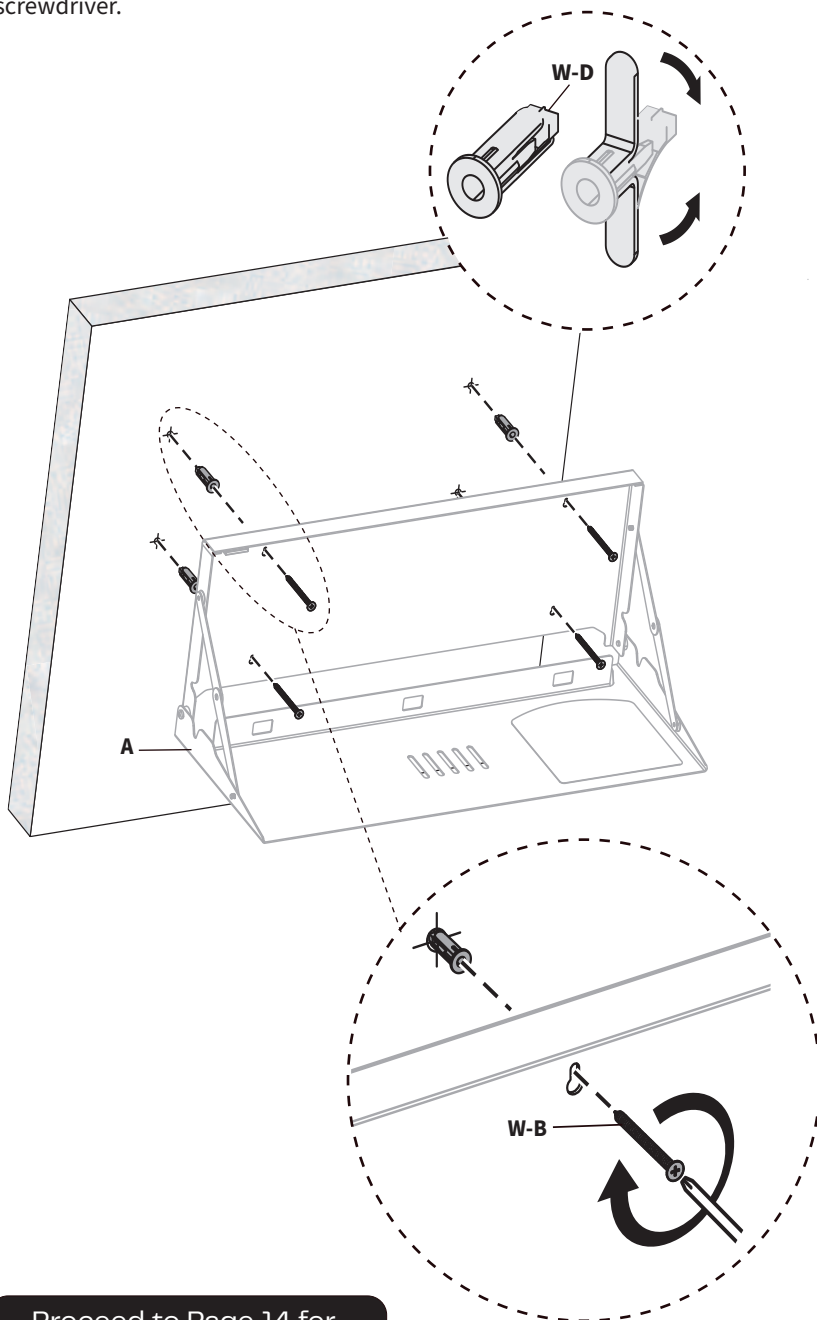


Using a Drill and a $\frac{3}{8}$ " (10mm) Drill Bit, drill four holes according to the markings made above.



STEP 2

Fold the flaps on Drywall Anchors (**W-D**) and insert into the drilled holes. Secure Keyboard Tray (**A**) to wall using ST3.5x50mm Mounting Screws (**W-B**) and a Phillips screwdriver.



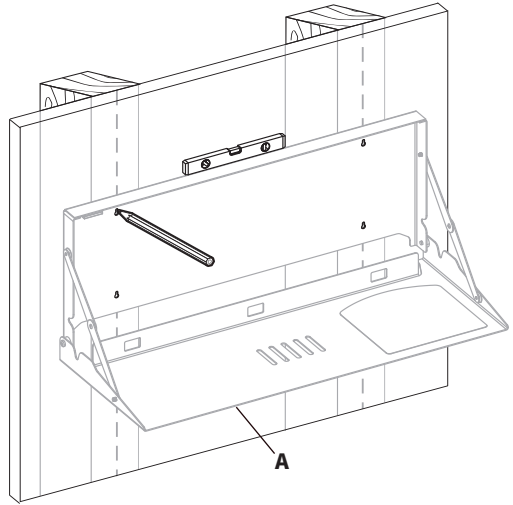
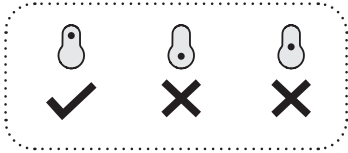
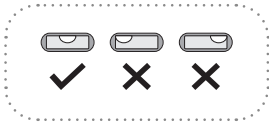
Proceed to Page 14 for
Securing Keyboard

Wood Stud Wall Mounting

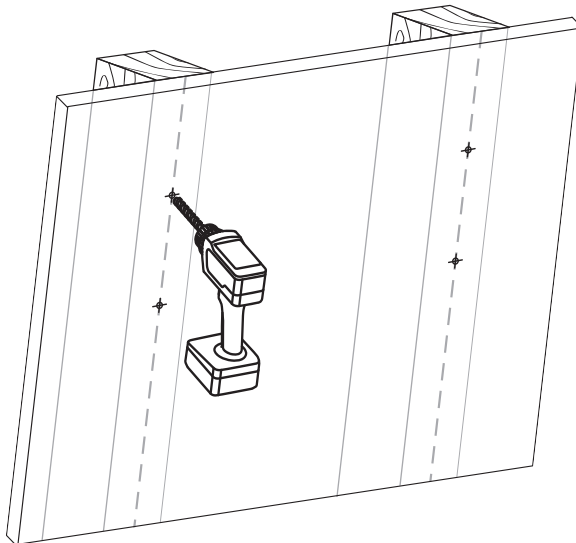
STEP 1

Use a Stud Finder to locate studs. Hold Keyboard Tray (A) onto the wall at desired location that aligns with wood studs. Use of a level is recommended.

Mark drilling locations on the narrow end of the holes using a Pencil.

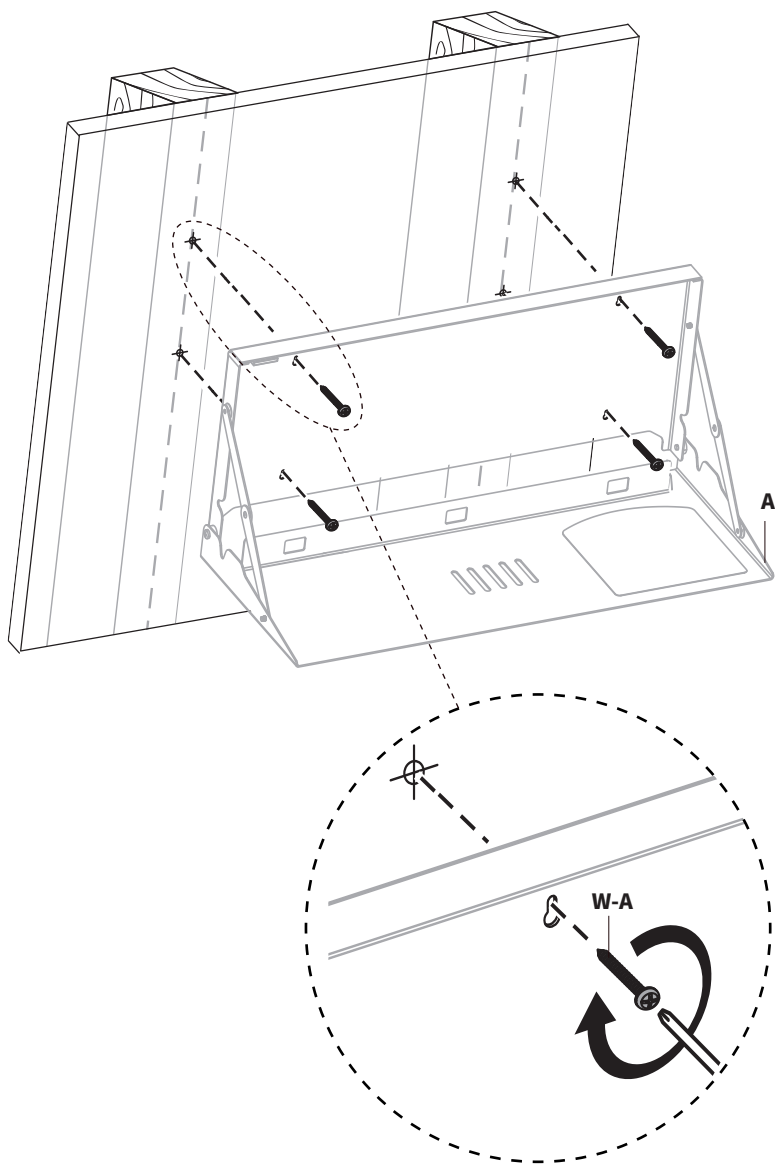


Using a Drill and a 1/8" (3mm) Drill Bit, drill approximately 1.64" (40mm) deep into marked locations.



STEP 2

Secure Keyboard Tray **(A)** to wall using ST4.8x38mm **(W-A)** and a Phillips screwdriver.



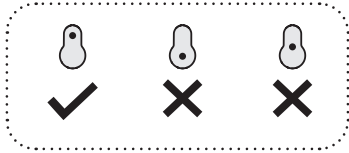
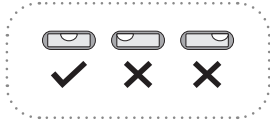
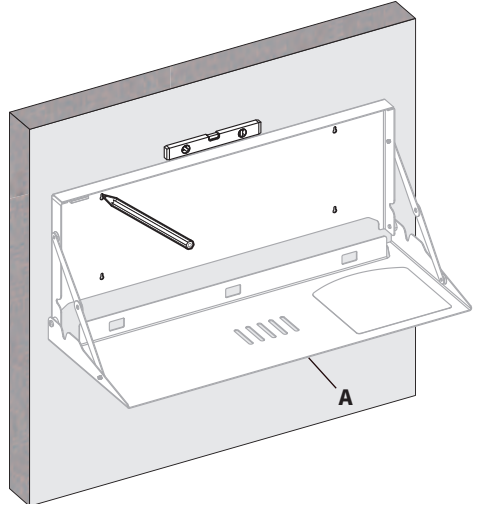
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Securing Keyboard

Concrete / Brick Wall Mounting

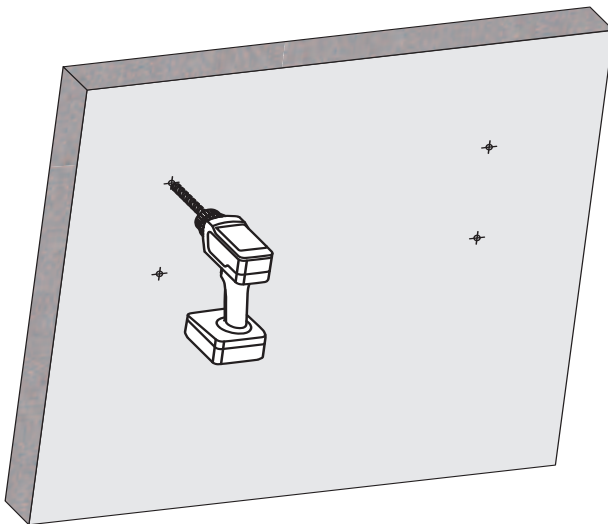
STEP 1

Hold Keyboard Tray (A) onto the wall at desired location. Use of a level is recommended.

Mark drilling locations on the narrow end of the holes using a Pencil.

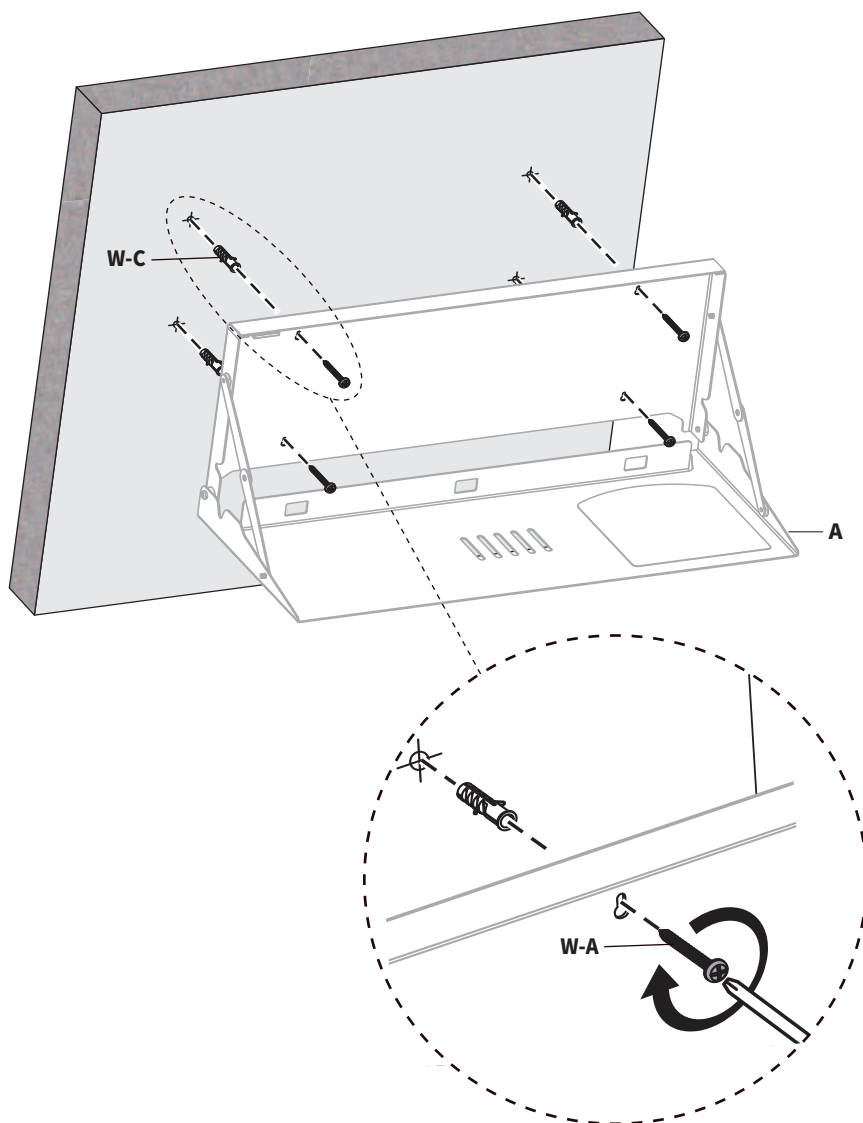


Using a drill and a 1/4" (6mm) Drill Bit, drill approximately 1.6" (40mm) deep into marked locations.



STEP 2

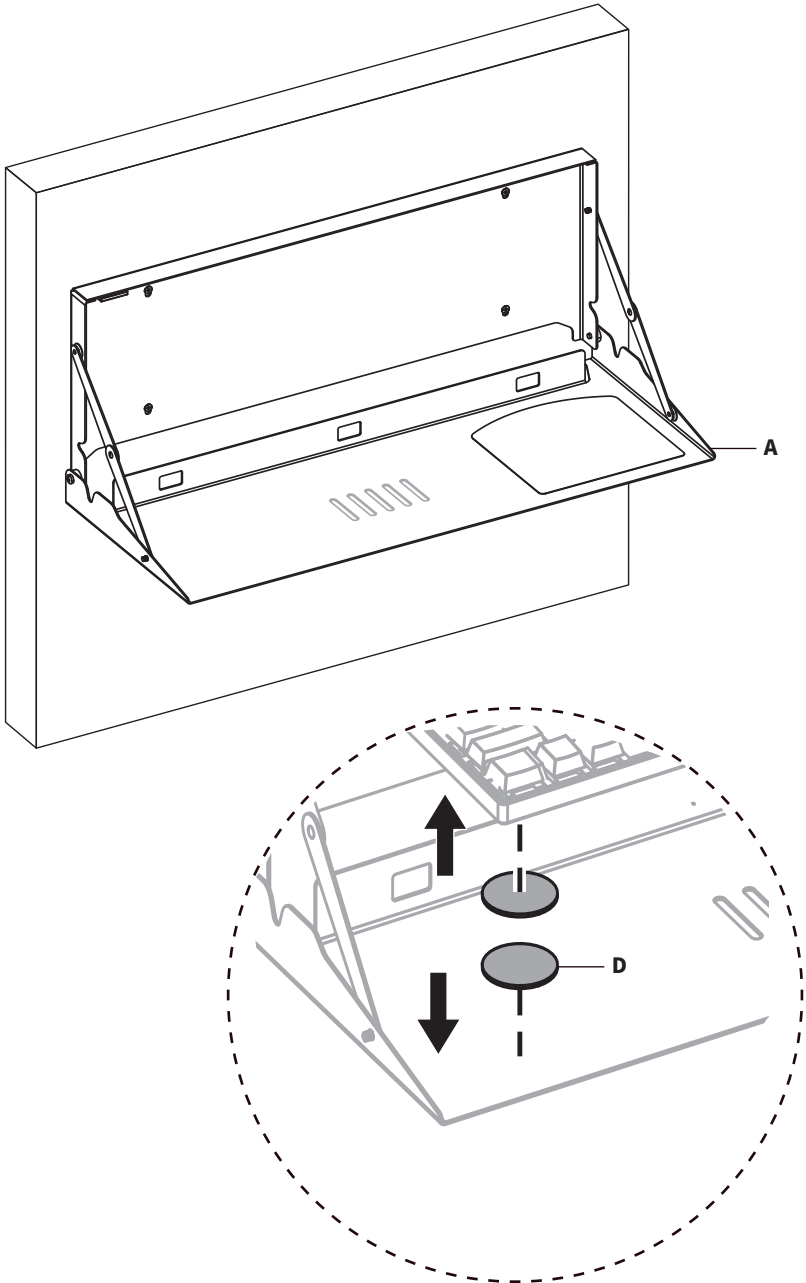
Press Concrete Anchors (**W-C**) into the drilled holes. Secure Keyboard Tray (**A**) to the wall using Mounting Screws (**W-A**) and a Phillips screwdriver.

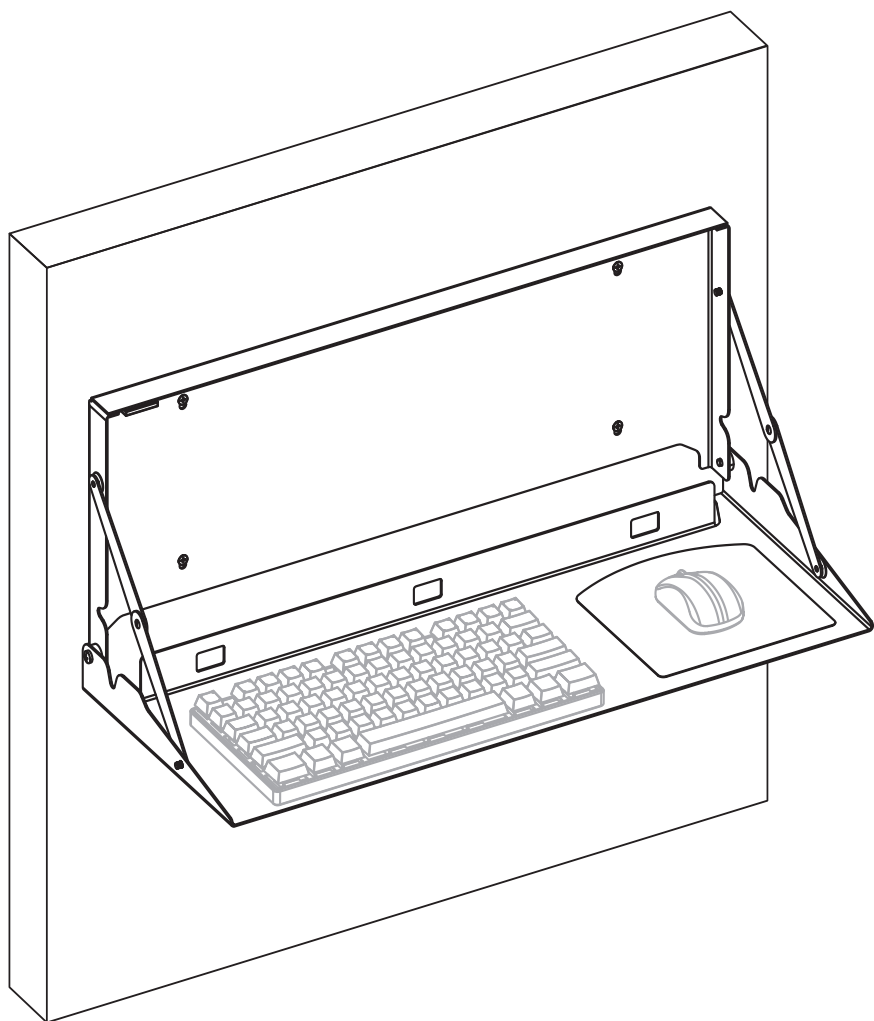


Proceed to Page 14 for
Securing Keyboard

Securing Keyboard

Remove adhesive backing from Velcro Pads (**D**) and apply to the Keyboard Tray (**A**) and the bottom of your keyboard in matching positions. Press your keyboard onto the Keyboard Tray.





Assembly Complete

Installation is now complete and your Keyboard Tray is ready for use.
The tray can support up to 22lbs/10kg.



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Saturday 8am-4pm CST



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