

## 32" x 48" VersaCaddy Organization Kit with Uni-Frame





## INSTALLATION INSTRUCTIONS

## PART B-Tee Coupling (2) PART A-Corner Coupling (4) PART C- Straight Coupling (3) (32) Nylon Pushpins (2 per bracket) (16) Uni-Brackets (2 per shelf)

Hex Driver Attachment

PART E- Vertical Frame (6)

You will also need: Level, Electric Screwdriver, & Pencil (not included)

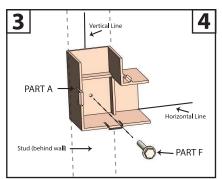
**STEP 1:** Determine where you want to install the VersaCaddy® Uni-Frame on the wall. The overall size is approx. 32" x 48".

STEP 2: Using stud finder, locate stud behind wall. (This step is critical as the VersaCaddy® Uni-Frame must anchor into the studs located behind the wall.)

PART D-Horizontal Frame (4)

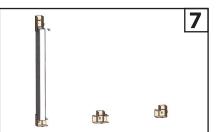
STEP 3: Using a level and pencil, draw a vertical line along the location of the stud, and a horizontal line to indicate the where you would like the bottom left corner of the Uni-Frame to be placed.

PART F- Hex Head Screw (9)

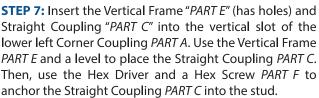


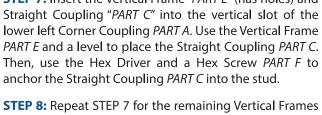
**STEP 4:** Begin with the **bottom** lower left Corner Coupling "PART A". Using the provided hex driver attachment, screw PART A into the wall using the hex head screw "PART F". The screw must engage and anchor into the stud.

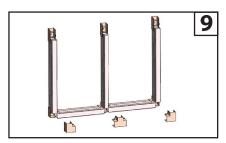
**STEP 5:** Insert the Horizonal Frame "PART D" (no holes) into PART A and place along the previously drawn horizontal line. This will guide you to the placement for the Tee Coupling "PART B". Once placed, use the hex driver and screw PART B into wall using the hex screw PART F.



**STEP 6:** Repeat STEP 5 for the lower right bottom Corner Coupling PART A.

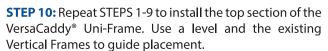


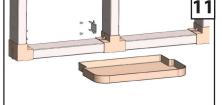




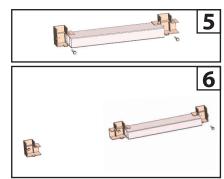
PART E and Straight Couplings PART C.

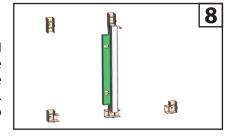
**STEP 9:** Insert the Horizontal Frames *PART D* and Vertical Frames PART E into place and secure with the Snap-Fit Top Couplings (PARTS A, B & C "top")

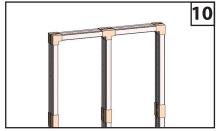




**STEP 11:** Install Shelves as desired. Use the Nylon Push Pins to secure the Uni-Bracket to the Vertical Frames then slide the Shelf into the brackets.









Scan here for demo video or search UniCaddy on YouTube!



