

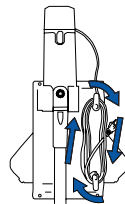
Storage

Once you have securely mounted your bracket onto the wall, you can use this to store your Pronto Plus 300CS Cleaning System.

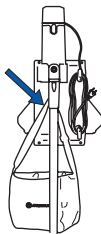
- 1 Place your Pronto Plus 300CS onto your wall mount.

- 2 Wrap the power cord around the cord hooks that are on the right of the bracket.

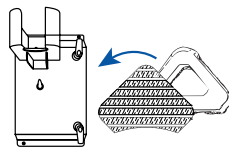
***Note** power cord hooks are equipped with a quick-release function. Simply pull out the top hook, turn it counterclockwise 45° and the power cord will easily release.



- 3 Store your accessories in your storage bag and hang the storage bag on the hook to the left of the now wrapped power cord.



- 4 Triangle mop pads can be stored at the back of the wall bracket. Simply insert them from the right side of the bracket, and stow away until next use.



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WALL MOUNT BRACKET

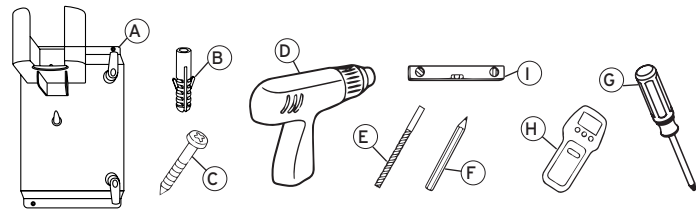


QUICK START GUIDE



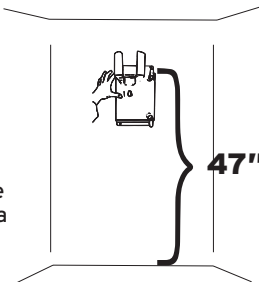
What You'll Need

- A** Wall Bracket (Included)
- B** x4 Anchors (Included)
- C** x4 Screws (Included)
- D** Drill
- E** Drill Bit
- F** Pencil
- G** Phillips-head Screwdriver
- H** Stud Finder (Recommended)
- I** Level (Recommended)



Getting Started

- 1** Determine where you would like to place your Pronto Plus 300CS's wall bracket (A). Based on the size of the unit, the ideal placement for your wall bracket would be 50 inches from the ground. The topmost holes on the bracket should be a minimum of 47" from the ground.



- 2** Once you've determined your ideal wall placement, distinguish whether you will be mounting your wall bracket into wood or directly into drywall. We recommend using a stud finder for this (H).

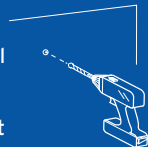


**Note it is typical to find a wood stud after every 16" of drywall.*

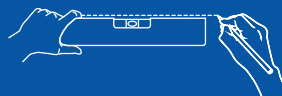
- 4** Depending on what part of the wall you are drilling into when you're mounting your wall bracket (A), follow either the wood or drywall instructions accordingly.

Wood Install

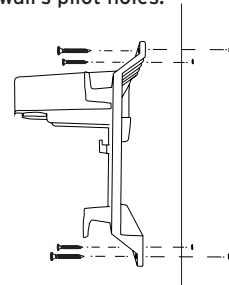
- 1** Drill four narrow (pilot) holes into your wall where you have marked in pencil using a 7/32" drill bit (E). This will help prevent the wood from splitting.
- 2** Place your wall bracket (A) onto your wall, ensuring the holes on the wall bracket are aligned with the pilot holes that you have just drilled.



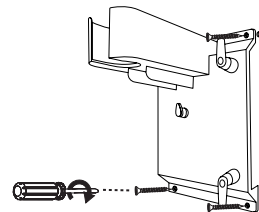
- 3** Mark placement of holes on a wall lightly with pencil. Use a level (I) to ensure your placement is straight.



- 3** Insert the x4 screws provided (C) through the holes in the wall bracket (A) and into the wall's pilot holes.

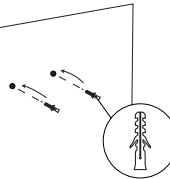
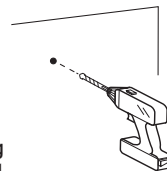


- 4** Using a Phillips-head screwdriver (G), screw the wall mount into place. Turn clockwise on each of the four screws until you feel a firm resistance.

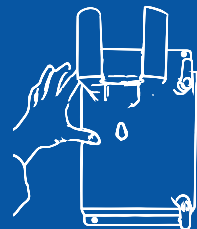


Drywall Install

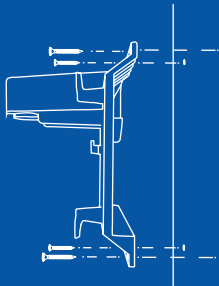
- 1** Drill four small holes into your wall where you have marked in pencil using a 7/32" drill bit (E).
- 2** Insert the x4 provided drywall anchors (B) into the pilot holes. Push anchors firmly into place until they are flush with the wall.



- 3** Place the wall bracket (A) onto your wall, ensuring the holes on the wall bracket are aligned with the anchors (B) on the wall.



- 4** Insert the x4 screws (C) through the holes in the wall bracket (A) and then into the anchors (B).



- 5** Using a Phillips-head screwdriver (G), screw the wall bracket into place. Turn clockwise on each of the four screws until you feel a firm resistance.

