

HOME OWNER INSTALLATION GUIDE





You'll start by closing the door; ensure the door is fully closed to prevent damaging the door or locking system. Turn off your motor at the wall and disconnect the power cord from the socket.



Disengage the Hockey Stick and pin, by unclipping the R clip and sliding out the stick. (This may not be necessary on doors with no centre brace). Be careful as the Hockey stick may swing backwards.



Firstly, remove the floor anchor screws, by unscrewing them anti clockwise. There are three screws per B&D High Wind brace.



Locate and remove the wing nuts and bolts from each brace, keep handy. Swing all flat arms to a down position.





Pick up the B&D High Wind braces stored next to the door. Ensure you have a firm grip on the brace and remember to lift with a straight back whilst bending at the knees (caution braces weigh 15kg each).



Unhook the U Bolt at the top of the high wind brace from the top wall storage mount (pull away from the wall and lift).



Remove the brace from the footing case (by lifting vertically).



Once the braces have been removed from the wall storage mount, move them into the door bracing position.



Lift and align the B&D High Wind brace, by position the U Bolt onto the bolted wall mounted top bracket.



After the top bracket and the U Bolt are connected, align the Floor Flange with the anchor holes in the floor.



Once the brace and holes are aligned begin the process of screwing down the Floor Flange with the Anchor Screws. Ensure you screw in each of the Anchor Screws previously removed; there are three screws per B&D High Wind brace.



Swing all the flat arms on the brace up, so that the long end is aligned with the metal hinge. The previously removed wing nuts and bolts can be fitted through the arms and the hinge. Once the nuts and bolts are tight ensure the brace is secure. For the remaining B&D High Wind braces repeat the process.



Doors & Openers®