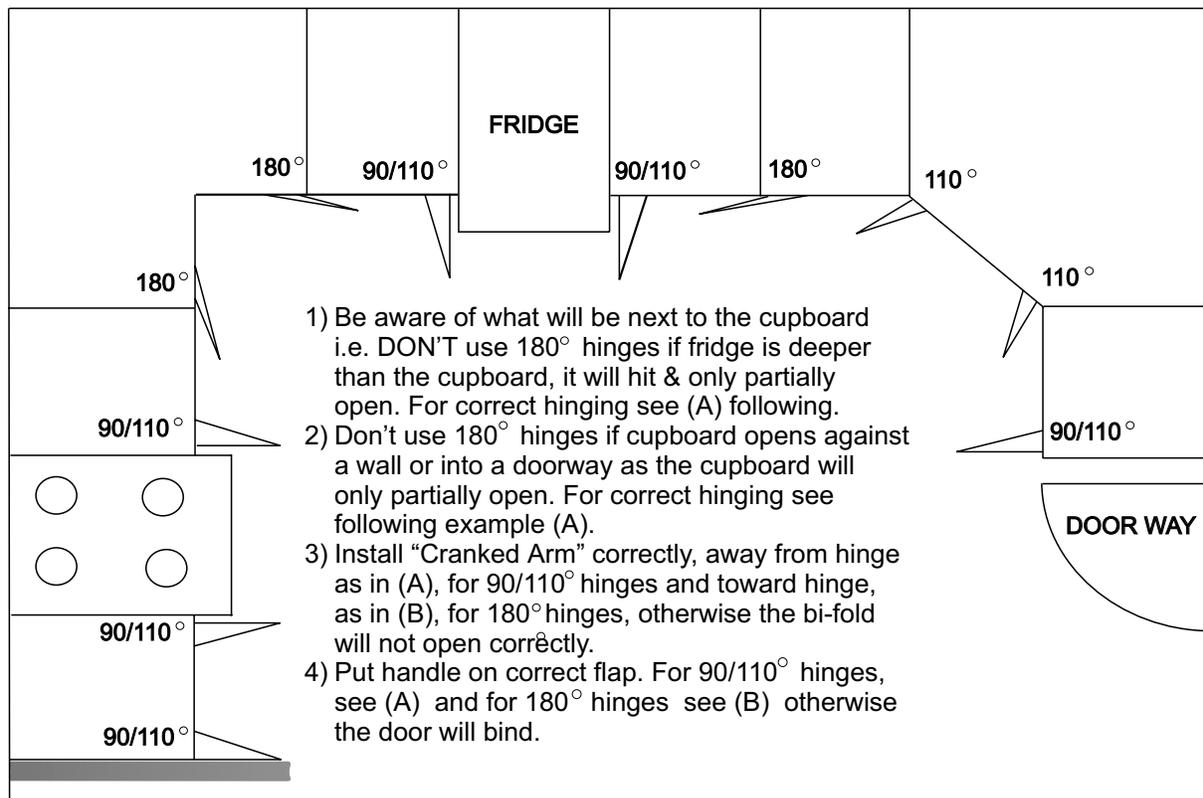


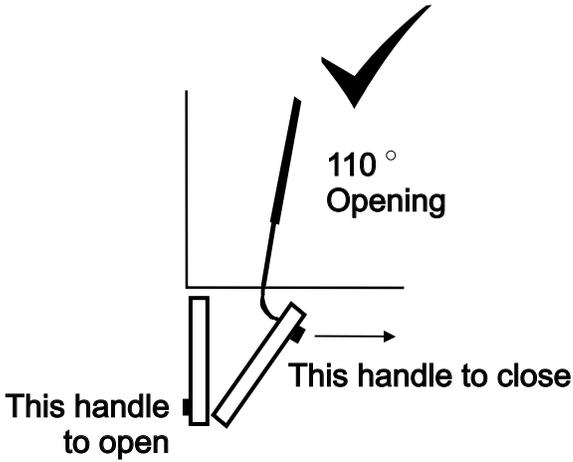
# EZYFOLD Installation Bulletin

It has become apparent that many **Ezyfold Arms**, while installed correctly, are being hinged wrong for their situations. Arms are being hinged on 180° hinges next to fridges, stoves, dishwashers and doorways. These doors work fine in the workshop and after the kitchen has been installed but when fridge etc is in place, and protrudes 60mm, doors hit and do not open correctly. Use 90/110° hinges in these situations. Also handles must be fixed to the correct flap, see following, to make the Ezyfold work correctly.

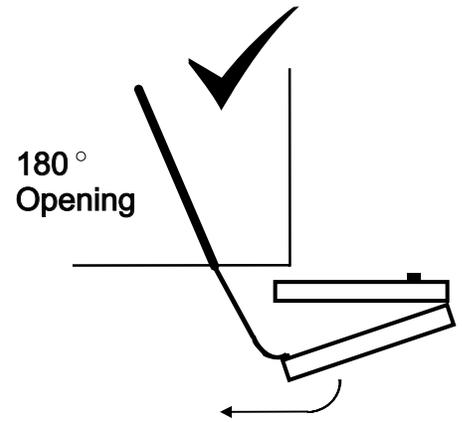


Refer to the following to see correct and incorrect examples of Ezyfold installation.  
The important points to remember are:

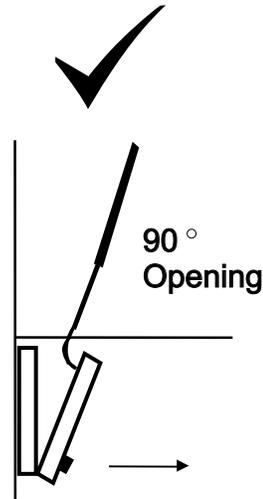
1. The direction of the plastic crank in relation to the hinge used.
2. The handle position in relation to the hinge used.
3. Will what is next to the unit hamper operation.



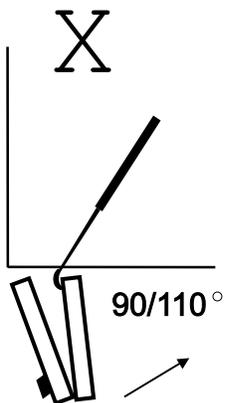
**(A)**  
Correct crank & handle position for 110°



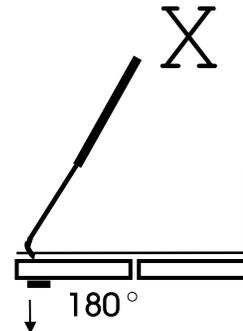
**(B)**  
Correct crank & handle position for 180°



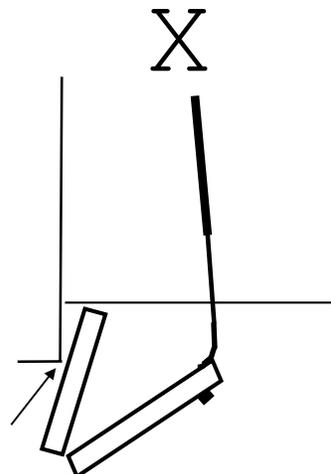
**(A)**  
Correct crank & handle position for 90° hinge



Correct crank but handle on wrong flap, door will bind.



Correct crank but handle on wrong flap, door will not operate properly.



Incorrect use of 180° hinges, door hits unit.  
Correct hinge to use 90/110°