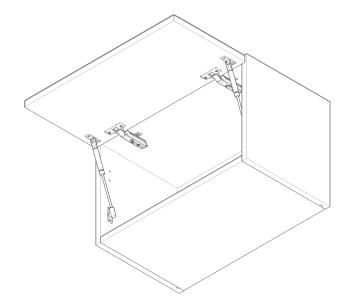
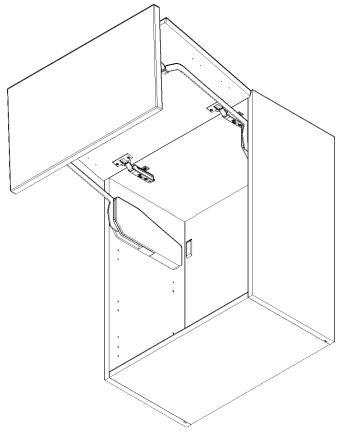
FRONTALŠ

Lift Mechanism Replacement Frontal Guide



Piston Lift



BiFold Lift



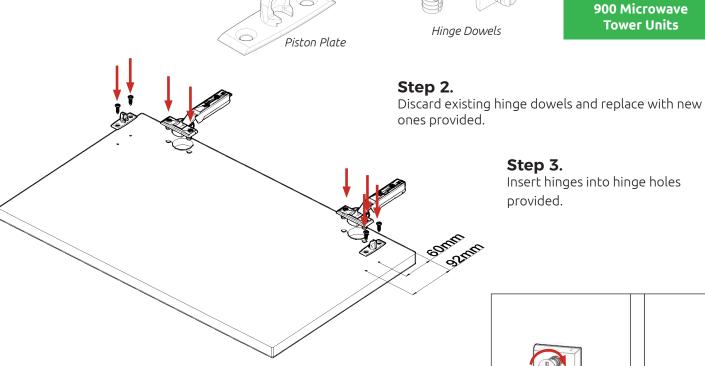


Piston Lift Replacement Frontal Guide

PISTON LIFT

Step 1.

Secure piston brackets with 2 x 15mm screws into position as shown, using pilot holes on the frontal as a guide.

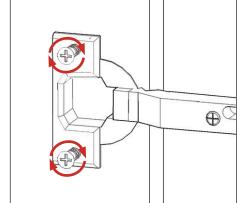


Hinge Dowels

COMPATIBLE UNITS 360 Wall 720 Microwave 900 Microwave **Tower Units**

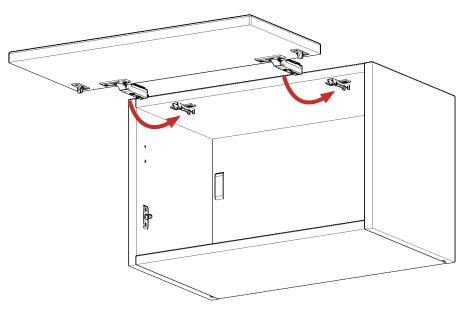
Step 3.

Insert hinges into hinge holes provided.



Step 4.

Secure hinges with the 2 x original screws.



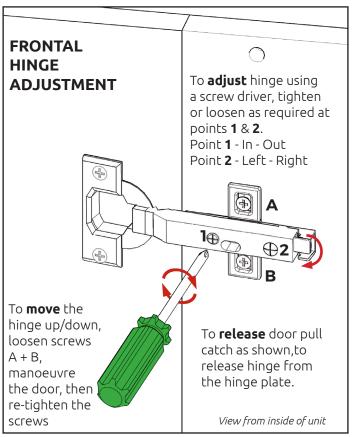
Step 5.

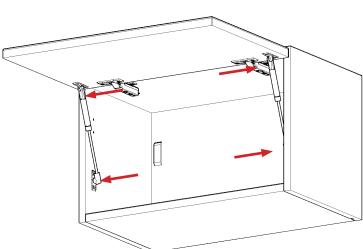
Clip hinges onto hinge mounting plates on the unit.

GRASS HINGE ADJUSTMENT

(WHERE APPLICABLE)

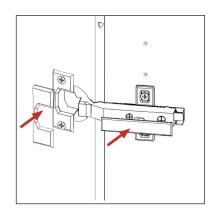
Step 6. Adjust hinges to suit. As shown below.



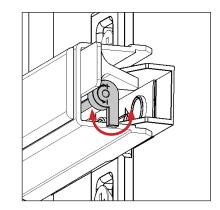


Step 7.Clip piston onto piston mounting plates on the unit and frontal.

Step 8. Fit cover caps to hinges. Adjust soft-close to suit.







Both hinges **MUST** be adjusted to the **SAME STRENGTH.**

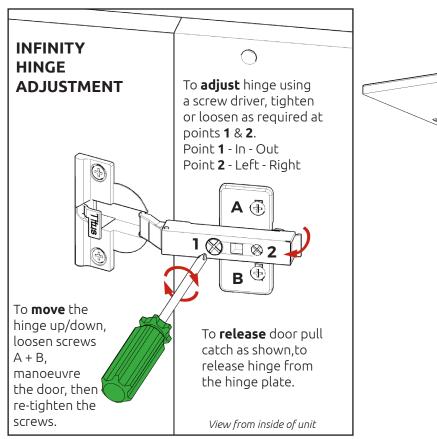


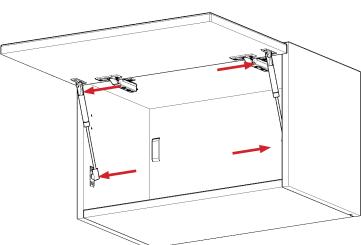
Piston Lift Replacement Frontal Guide

TITUS HINGE ADJUSTMENT

(WHERE APPLICABLE)

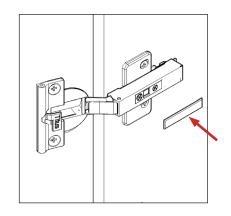
Step 6. Adjust hinges to suit. As shown below.





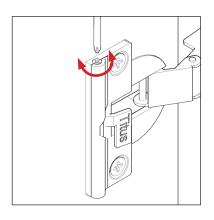
Step 7.Clip piston onto piston mounting plates on the unit and frontal.

Step 8. Fit cover cap to hinges. Adjust soft-close to suit.





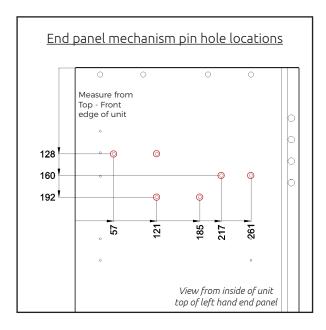
Hinge Cover Caps



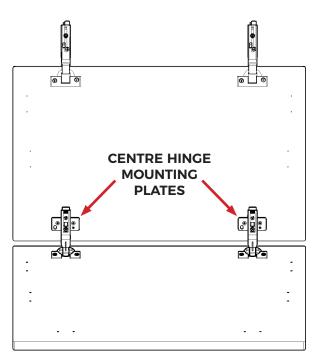
Both hinges **MUST** be adjusted to the **SAME STRENGTH.**

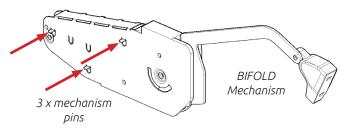
BIFOLD LIFT

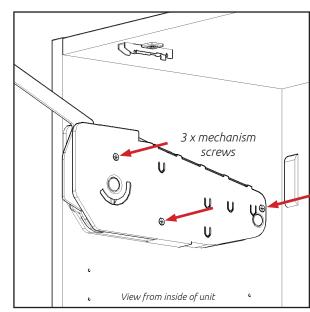
Step 1. Line up and insert 3 x mechanism pins into holes provided as shown.



Step 2.Tighten 3 x screws on each BiFold mechanism into the unit. These are already positioned within the mechanism.







Step 3.

Discard existing hinge dowels and replace with new ones provided.



Insert top hinges into hinge holes provided on one frontal. On the same frontal, fix centre hinge mounting plates as shown.





Hinge Dowels

Step 5.

Insert centre hinges into hinge holes provided on the second frontal. Secure all hinges with 2 x original screws per hinge.

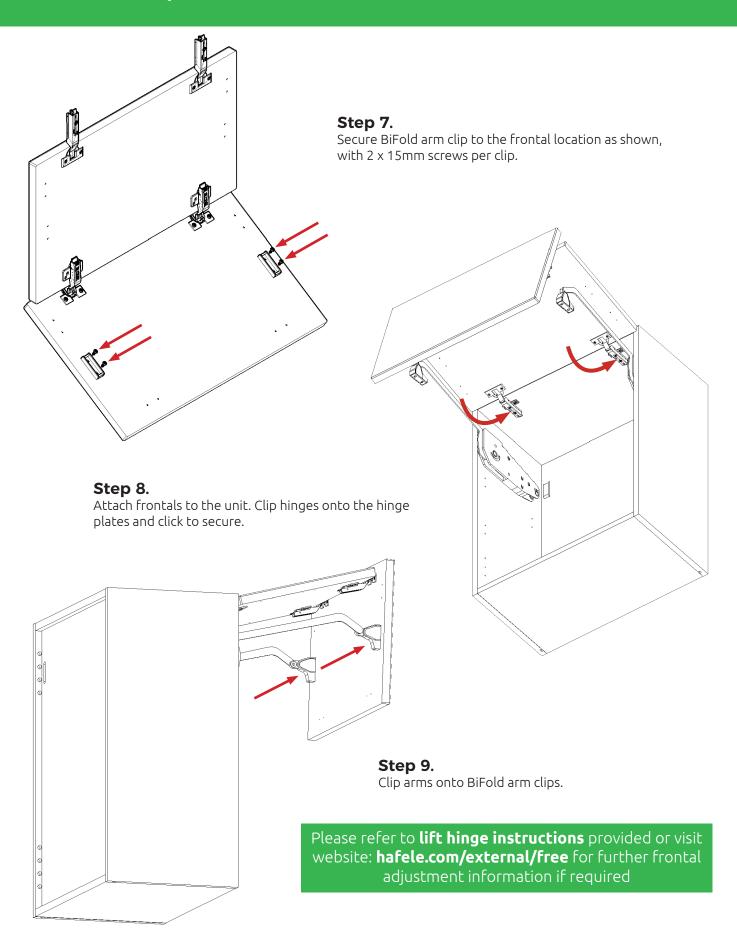
Centre hinge with mounting plate

Step 6.

Attach frontals together, clip centre hinge into hinge mounting plate & click to secure.

FRONTALŠ

BiFold Lift - Replacement Frontal Guide



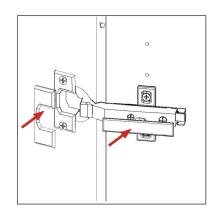
GRASS HINGE ADJUSTMENT

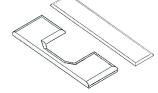
(WHERE APPLICABLE)

Step 10. Adjust hinges to suit. As shown below.

FRONTAL HINGE To **adjust** hinge using **ADJUSTMENT** a screw driver, tighten or loosen as required at points **1** & **2**. Point 1 - In - Out Point 2 - Left - Right 10 To **move** the hinge up/down, To **release** door pull loosen screws catch as shown,to A + Brelease hinge from manoeuvre the hinge plate. the door, then re-tighten the View from inside of unit screws

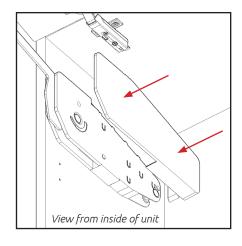
Step 11. Fit cover caps to hinges. Adjust soft-close to suit.





Hinge Cover Caps

Both hinges **MUST** be adjusted to the **SAME STRENGTH.**



Step 12. Fit covers to lift mechanisms.



Piston Lift Replacement Frontal Guide

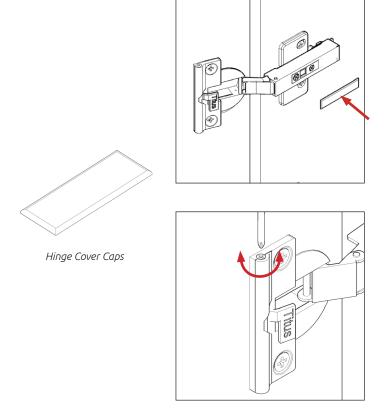
TITUS HINGE ADJUSTMENT

(WHERE APPLICABLE)

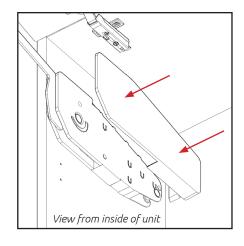
Step 10. Adjust hinges to suit. As shown below.

INFINITY HINGE To **adjust** hinge using **ADJUSTMENT** a screw driver, tighten or loosen as required at points 1 & 2. Point 1 - In - Out Point 2 - Left - Right **A** (4) 1 ⊗ □ ⊗ 2 В ⊕ To **move** the hinge up/down, To **release** door pull loosen screws catch as shown,to A + B, release hinge from manoeuvre the hinge plate. the door, then re-tighten the screws. View from inside of unit

Step 11. Fit cover caps to hinges. Adjust soft-close to suit.



Both hinges **MUST** be adjusted to the **SAME STRENGTH.**



Step 12. Fit covers to lift mechanisms.