

1) Remove center console fascia by releasing the clips at the top first.



2) Then release the clips at the bottom.





3) Remove the three plugs attaching cable looms to the console.







4) Offer up the left hand side bracket (032-02-0298) and scribe lines top and bottom as shown on the air vent lip. This material will be removed in stage 7 to allow clearance for the brackets.











5) Repeat the process outlined in stage 4 for the right hand side bracket (032-02-0297).







6) Remove the left and right hand air vents as shown.







7) Carefully remove the material between the scribed lines as shown below on both air vents.

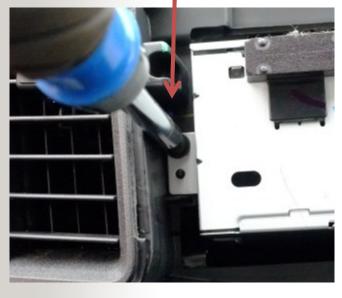


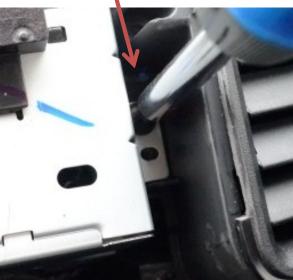




8) Replace the air vents and remove the two screws retaining the CD changer pictured below.









9) Fit the left hand side bracket (032-02-0298) as shown using one of the screws removed in stage 8.



10) Fit the right hand side bracket (032-02-0297) as shown using the remaining screw removed in stage 8.







11) Drill two 2mm diameter pilot holes as shown and fit two self tapping screws as shown.



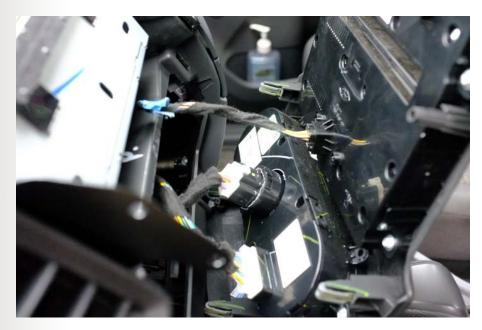




12) Repeat the process outlined in stage 11 for the left hand side bracket as shown.



13) Reattach the three cable loom plugs to the center console as shown.



For more information, contact your local Motion Reseller or Motion Representative.



14) Carefully replace the center console as shown.

NOTE:- bending the left and right hand side brackets out slightly will assist during this stage. They can be bent back inwards once the center console is fully in place





15) Fit the front bracket (032-02-0296) as shown using four shake-proof washers (TD503481) and four socket button head screws (TD503712).

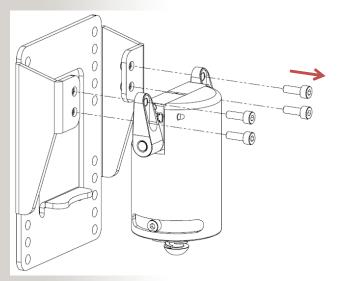


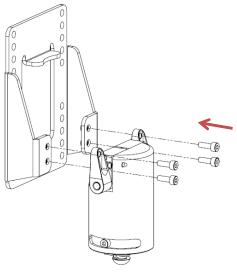




16) Rotate the VESA plate on the Tilt & Rotate Assembly by 180 degrees as shown.

Remove the four socket head cap screws, rotate the VESA plate by 180 degrees and re-fit the four socket head cap screws.



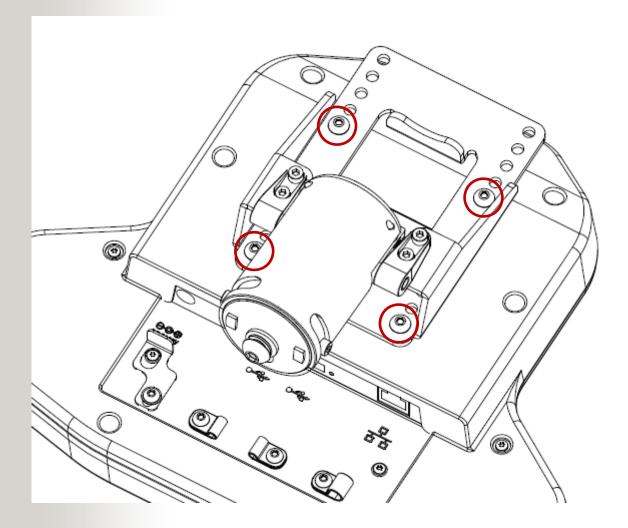




For more information, contact your local Motion Reseller or Motion Representative.



17) Fit the docking station to the VESA plate as shown. NOTE:- ensure the lowest set of holes are used to obtain the correct height.



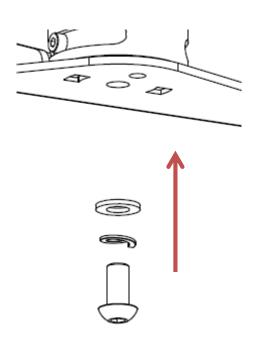




18) Fit the Docking Station / Tilt & Rotate Assembly to the front bracket as shown using the provided M8 fasteners.

NOTE:- It may be necessary to temporarily remove the rubber edge strip to allow for correct fitment.

Ensure that the location lugs are correctly engaged before final tightening to prevent unwanted rotation.





# Photograph of finished installation



