VISIDEC

VF-AT / FOCUS ARTICULATED ARM
Installation Instructions

A Component Checklist - Check you have received all parts against the component checklist prior to installing

Arm Assembly

Pole Assembly

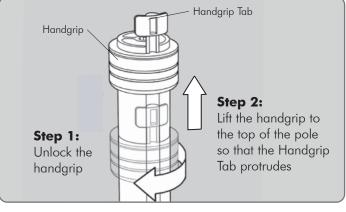**User Operating Card**
(see note at top of page)

Desk Clamp Box

Desk Clamp Bracket

Pressure Plate

M8 Desk Clamp Screw

Bits Box

Primary Arm Cable Cover

Pole Top Cap

M8x30mm Screw

Cable Clip

Secondary Arm Cable Cover

Bolt Through Base

Cable Balls (x2)

Steel Washer

5mm Allen Key

Display Mounting Screws

M4x10mm (x4)

M4x12mm (x4)

M4x16mm (x4)

B1 Bolt Through

Drill a 9mm (³⁄₈″) hole in the Work Surface at the desired position and assemble as shown below.

Pole Assembly

Bolt Through Base

9mm (³⁄₈″) Hole

Steel Washer

M8 Desk Clamp Screw (found in the Desk Clamp Box)

5mm Allen Key
Tighten Firmly

NOTE: It is recomended that the Pole Assembly be mounted towards the rear edge of the Work Surface

OR

B2 Desk Clamp

Step 1: Attach the Desk Clamp Bracket to the bottom of the Pole Assembly using the M8x30mm Screw. **Tighten firmly** using the 5mm Allen Key. Ensure the Visidec logo is facing the front as shown.

Desk Clamp Bracket

M8x30mm Screw

Bolt Thru Base

Pole Assembly

5mm Allen Key

Step 2: Install the M8 Desk Clamp Screw and Pressure Plate as shown.

Pressure Plate

M8 Desk Clamp Screw

5mm Allen Key

Step 3: Adjust the height of the Pressure Plate to suit the Work Surface and Tighten Firmly in the desired location.

ADJUSTMENT RANGE

Suits 12mm (½″) to 38mm (1½″) Thick Work Surfaces

Pole Assembly

Work Surface

5mm Allen Key
Tighten Firmly

NOTE: It is recommended that the Pole Assembly be clamped to the rear or side edge of the Work Surface
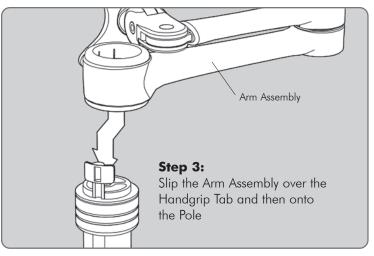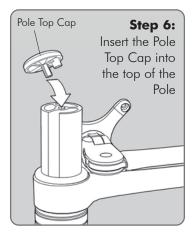
C Assemble the Arm Assembly onto the Pole Assembly

Handgrip Tab

Handgrip

Step 1:
Unlock the handgrip

Step 2:
Lift the handgrip to the top of the pole so that the Handgrip Tab protrudes

Arm Assembly

Step 3:
Slip the Arm Assembly over the Handgrip Tab and then onto the Pole

Step 4:
Slide the Arm Assembly and the Handgrip down the Pole

Step 5:
Lock the Handgrip Note: DO NOT OVER TIGHTEN

Pole Top Cap

Step 6:
Insert the Pole Top Cap into the top of the Pole

Step 7:
Insert the 5mm Allen Key into the slot in the Pole Top Cap

D Mount the Display

M4 Display Mounting Screws

For Displays with 75mm x 75mm (3" x 3") mounting hole patterns

M4 Display Mounting Screws

For Displays with 100mm x 100mm (4" x 4") mounting hole patterns

E Cable Management - Ensure arm is fully extended before connecting cables

NOTE: Leave enough slack in the cables to allow for movement

*To insert Cable Covers:

Insert tabs

Push in...

...and then up

Step 2: Insert Secondary Arm Cable Cover*

Step 3: Insert Primary Arm Cable Cover*

Step 4: Insert cables into slot, using cable balls to hold them in place (single user only)

Step 1: Connect cables

Cable Balls (x2)

NOTE: If Visidec Focus Articulated Arm is to be used in a multi-user environment, use the supplied cable clip to secure the display's cables to the pole.

Cable Clip

F Leave the "User Operating Card" with Visidec Focus Articulated Arm

Leave the "User Operating Card" secured to the Visidec Focus Articulated Arm for the user's reference.