## Hold Dual Monitor Arm ${ }^{27}$

| PARTS AND TO............... |  |  |  |
| :---: | :---: | :---: | :---: |
| (A) $\times 1$ PCE |  |  |  |
| (B) | $\times 1$ PCE |  |  |
| C) $\times 1$ PCE |  |  |  |
| (D) $\times 8$ PCS |  |  |  |
| E <br> $\times 1$ PCE <br> 4 mm |  |  |  |
| $\times 1$ PCE |  |  |  |
| (G) $\times 2 \mathrm{PCS}$ |  |  |  |
| $\times 1$ PCE <br> 2 mm |  |  |  |
| $\times 2$ PCS <br> M8×15 |  |  |  |
| $\cdots$ | $\times 2$ PCS | M8×30 | $0$ |
| K | $\times 1$ PCE | 5 mm |  |

## STEP

(a)
$75 \mathrm{MM} \times 75 \mathrm{MM}$ 100MM × 100MM vesa interface


Mount both monitors to the VESA brackets with the provided screws.


Finish installation by directing the cables from the monitors through both black cable collectors. Lastly, direct the cable further down the pole and attach all cable clips to keep them in place.

## STEP 5

When the joint is loose, please use the
Allen Key ( 5 mm ) to tighten the arm.

Adjustment: Use the Alen key ( $K$ ) to adjust the tension to correspond to the weight of the monito Twist the Allen key in a clockwise direction for heavier monitors, and counterclockwise for lighter monitors


Weight capacity for $\sim 14 \mathrm{~kg}$ monitors
Loading capacity could be reduced if the monito
size is greater than 26 inches or if the thickness
exceeds $5,5 \mathrm{~cm}$.

## CAUTION

There are many components used in the construction of this unit.
-These loose items should be kept away from young children
while assembling your unit.
-Please consult authorized service personnel for the installation of this unit.

