

# Monitor Arms

## Reach

This stylish monitor arm, arguably one of the slimmest of its type on the market today, is available in silver, black and white and comes complete with quick release VESA, Top Fixing and Split C clamps, through desk and 80mm grommet hole fixing kits as standard. The arm tension can be adjusted quickly using a simple Allen key system to support monitors ranging between 2kgs to 5kgs and 3kgs to 8kgs, which covers most popular brands.

ergo  
solutions



Paddle release system

Quick release VESA compliant  
75mm and 100mm

Integrated cable  
management

Integrated cable  
management

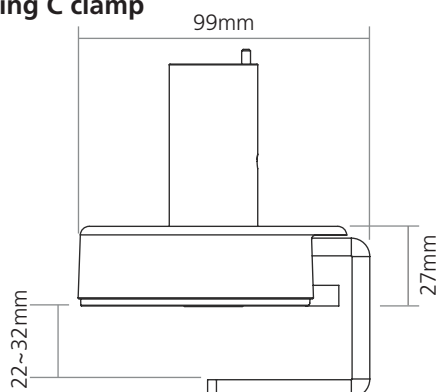
C clamp, through desk and  
grommet fixing kits included



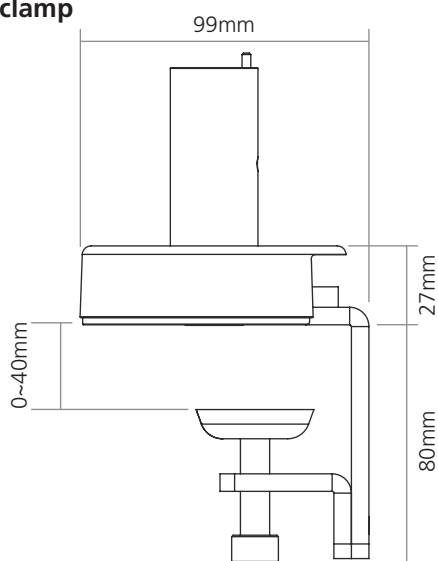
### Features

- An integral spring counterbalances the weight of the screen allowing fingertip adjustment to the desired working position
- Each arm support monitors between 2kgs to 5kgs and 3kg to 8kgs
- The arm can fold flat into 80mm of space
- Quick release VESA with industry standard 75mm / 100mm VESA mounting plate for attachment of monitors
- The arm features an integral cable management system
- Includes Top Fixing and Split C clamps, through desk and grommet fixing kits designed to fit a range of desk thicknesses

## Top Fixing C clamp



## Split C clamp



Code	Colour	Description
68C001	Silver	Single Spring Arm Silver Matt - (2kgs to 5kgs Monitor)
68C002	Black	Single Spring Arm Black Matt - (2kgs to 5kgs Monitor)
68C003	White	Single Spring Arm White Matt - (2kgs to 5kgs Monitor)
68C017	Silver	Reach HD Spring Assisted Arm - (3kgs to 8kgs Monitor)
68C018	Black	Reach HD Spring Assisted Arm - (3kgs to 8kgs Monitor)
68C019	White	Reach HD Spring Assisted Arm - (3kgs to 8kgs Monitor)
68C004	Silver	Double Spring Arm Silver Matt - (2x 2kgs to 5kgs Monitor)
68C005	Black	Double Spring Arm Black Matt - (2x 2kgs to 5kgs Monitor)
68C006	White	Double Spring Arm White Matt - (2x 2kgs to 5kgs Monitor)
68C007	Silver	Double C clamp Silver Matt
68C008	Black	Double C clamp Black Matt
68C009	White	Double C clamp White Matt

