

Ergo-Boost

Monitor Arm

Smooth, precise, flexible

The Ergo-Boost Monitor Arm lets users work in comfort all day long. Its gas spring system allows monitors to be moved with precision and the extended reach offers exceptional ranges of height and width adjustment. This means the arms can accommodate different working postures, as well as a wide range of monitor sizes. They are available in single and double configurations.



Future-proof
designs



Customised
solutions



Customer
support



Product
continuity

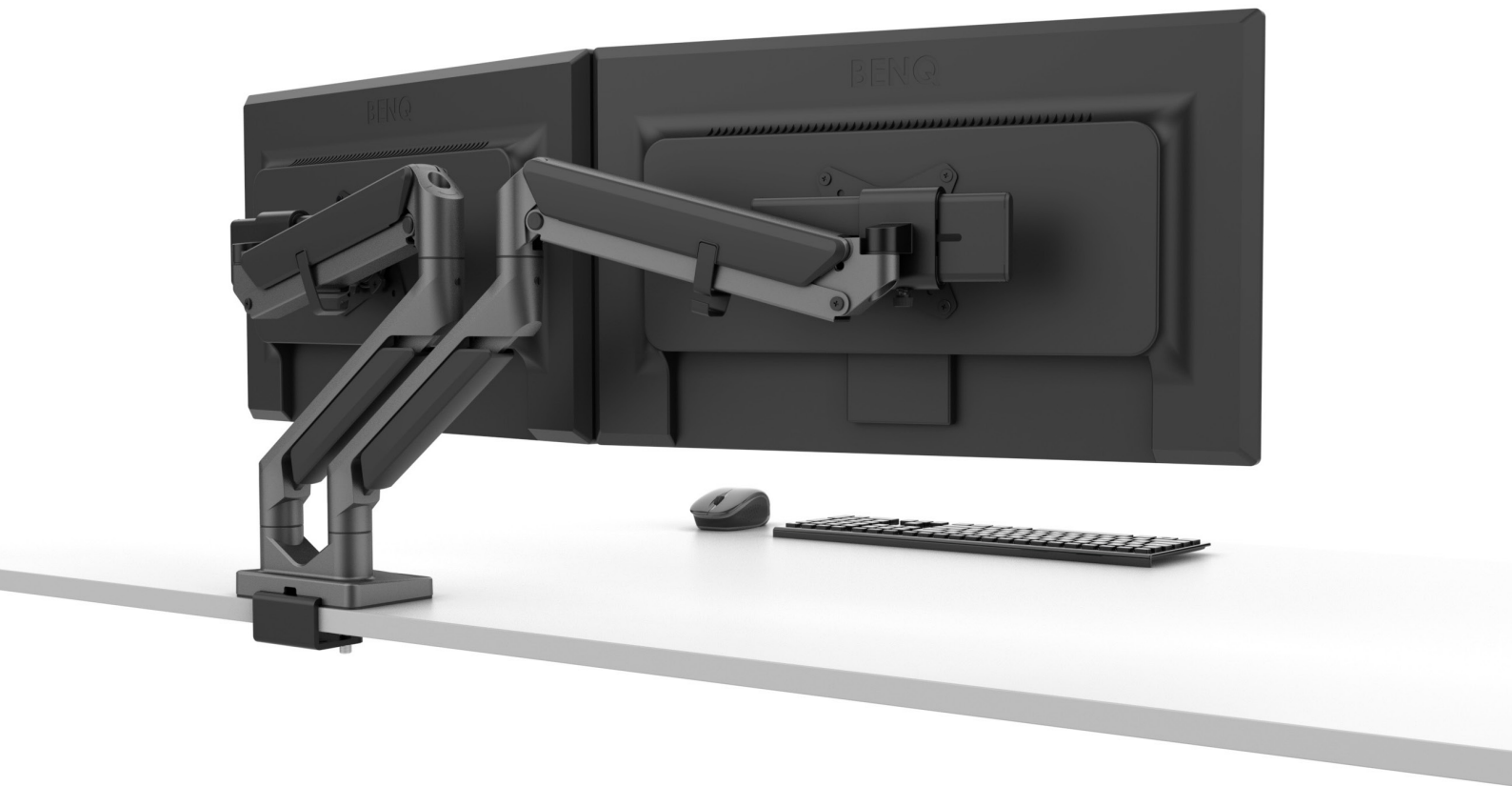


Lifetime
guarantee



Sustainable
solutions

Why choose the Ergo-Boost Monitor Arm?



Smooth, accurate movement

The arms can be adjusted with ease, allowing users to work in comfort all day long.

Integrated cable management

Integrated cable management along the arm and the base mean wires are kept neat and tidy.

Flexible

The flexible arms offer a wide range of vertical and horizontal adjustment, suiting them to even the widest of monitors. They can accommodate monitors between 17-32".

Future-proof

Each arm can hold monitors weighing between 1 – 9kgs, which means that they can adapt to new monitors in the future.

Fixes to most worksurfaces

C-clamp and Bolt Through mounting are both included as standard. The mounts can be adjusted to worksurfaces of 10mm – 80mm thick.

Peace of mind

5 years warranty, for peace of mind.



Ergo-Boost has several unique and user-friendly features:



Integrated cable management on arms and base



Gas spring counterbalance



180° rotation stop prevents excess movement



Integrated USB sockets



Quick connect VESA mount with lock



Counterbalance adjustment



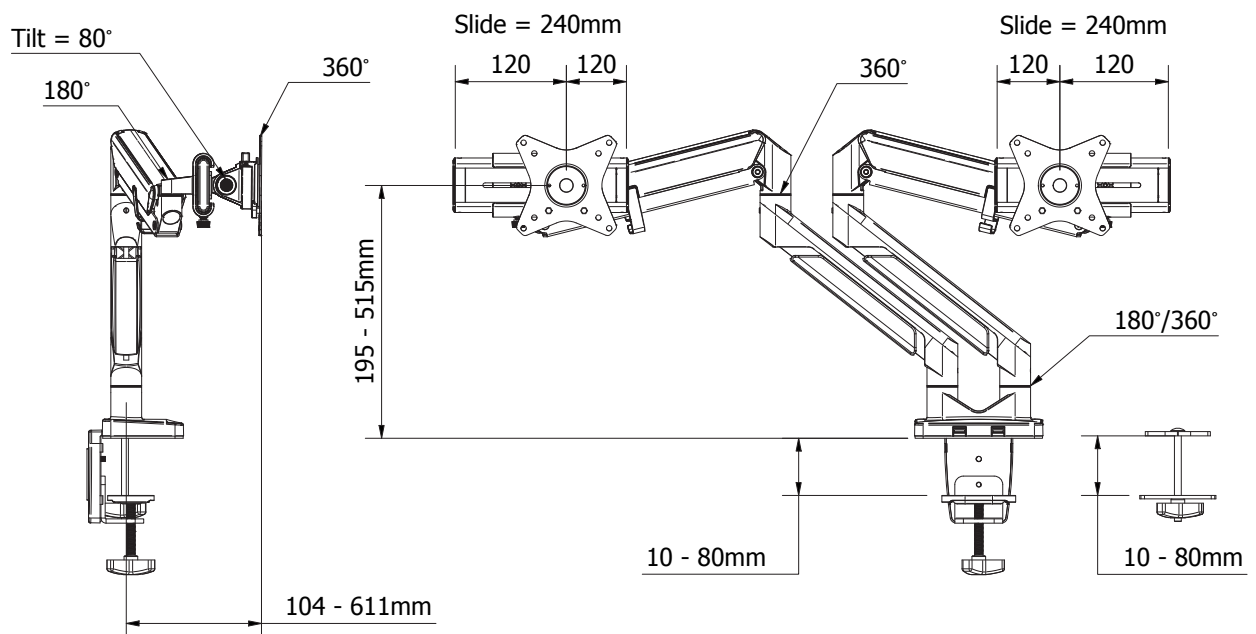
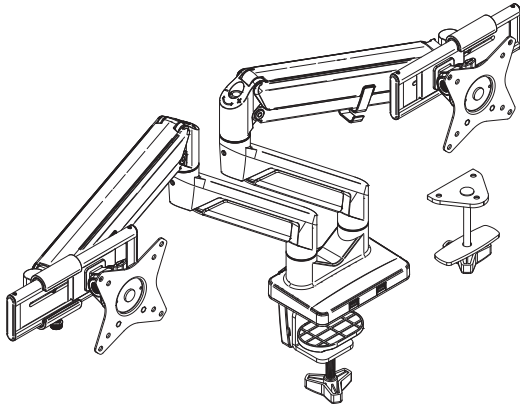
Low profile double hub base. Silicone padding prevents movement, while protecting the desktop from scratches



Ergo-Boost sliders give total flexibility over viewing distance with no compromise on monitor alignment.

Technical Specifications

Double Monitor Arm

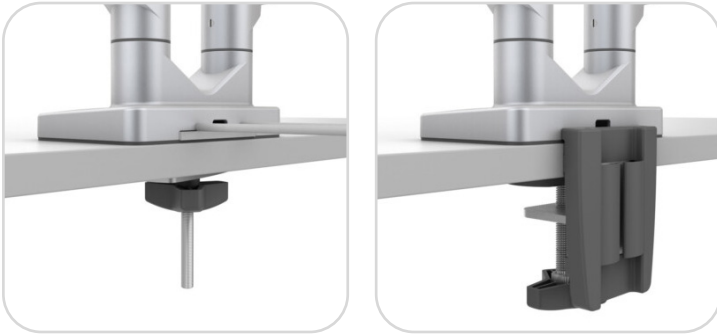


Monitor arm	Weight range	Maximum vertical reach	Maximum horizontal reach	Rotation	Tilt
GA02-BTCC	1 – 9kg	515mm	576mm	180° +/ 180° -	40° +/ 40° -
Colours available:			Construction		
Black/Space Grey (BK)		White/Silver (WT)	Aluminium, plastic and steel		

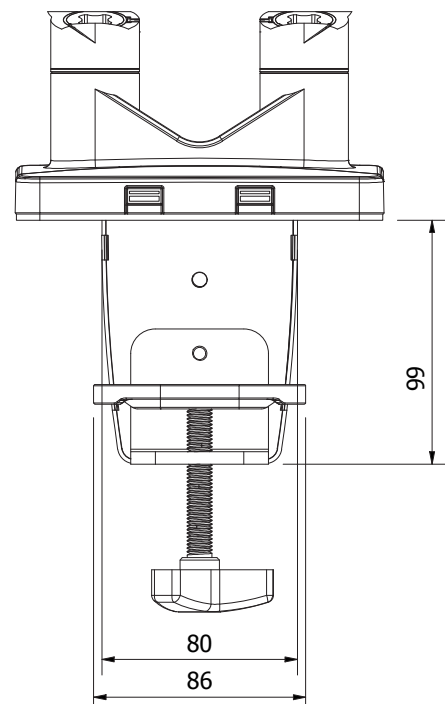
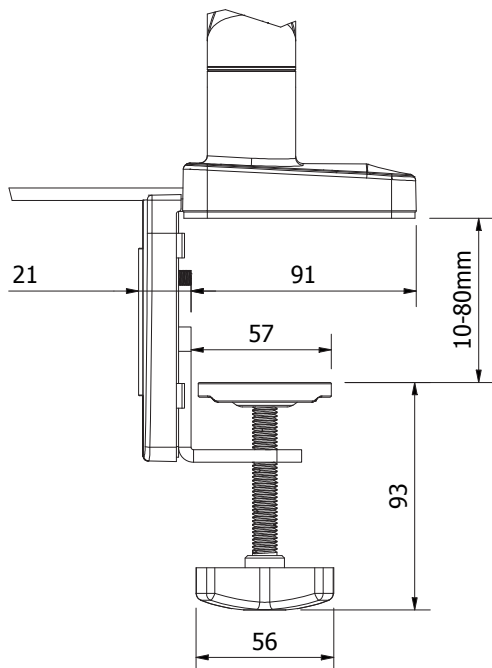
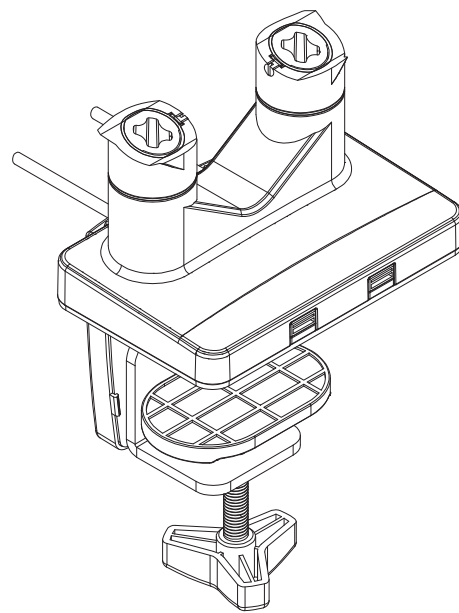
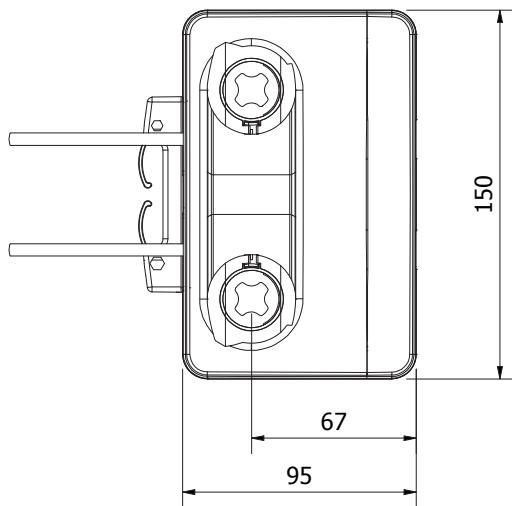


Technical Specifications

Double Monitor Arm BTCC

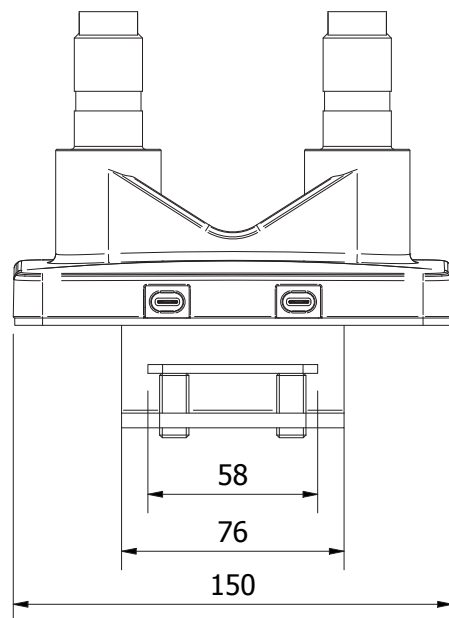
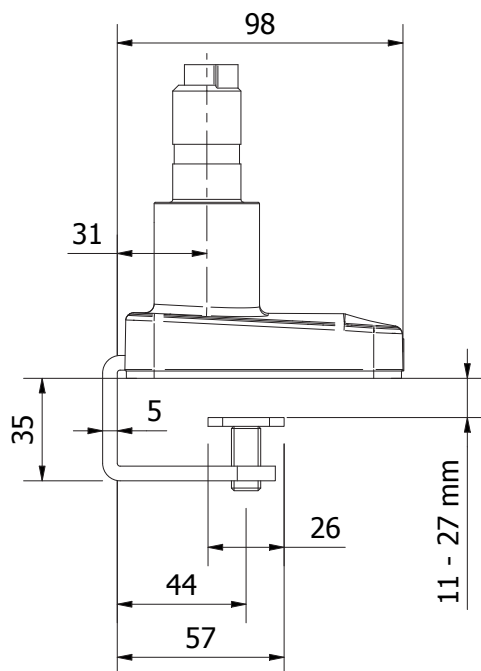
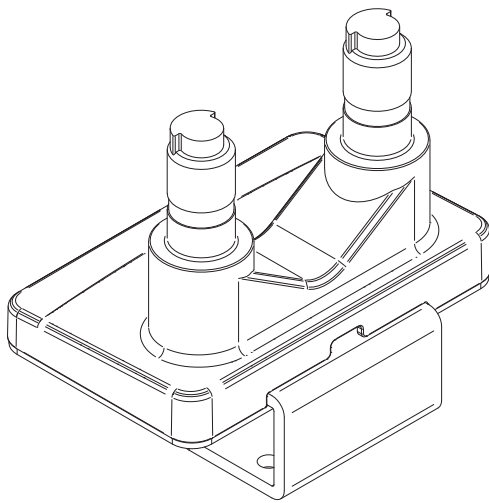


BTCC included as standard



Technical Specifications

Option: Mini Clamp for Double Monitor Arm - GSMA-015BK

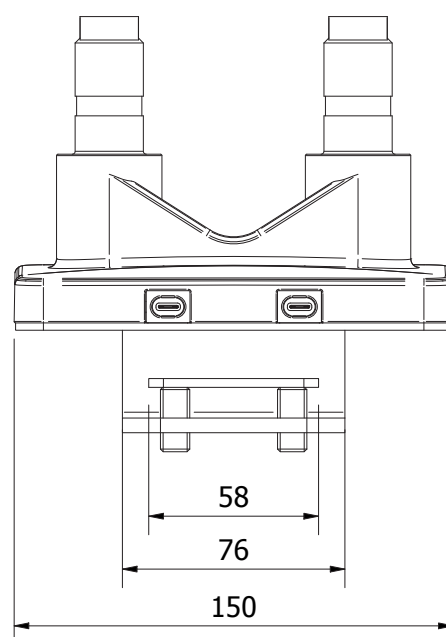
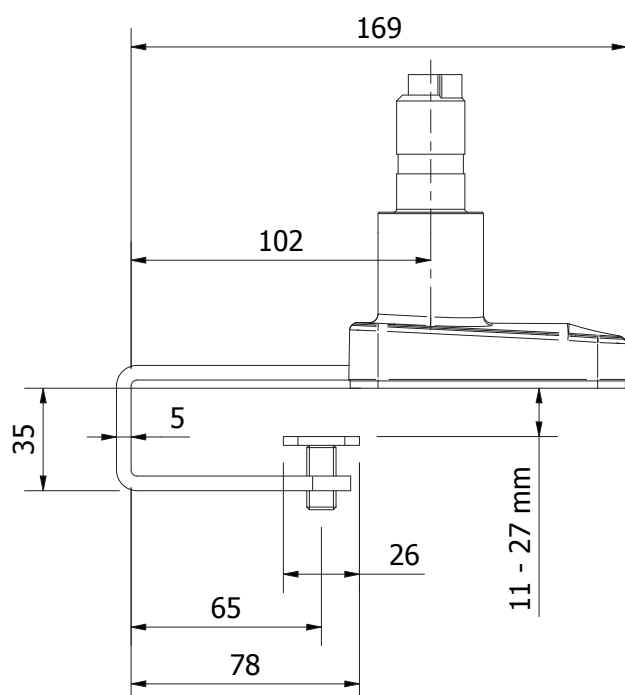
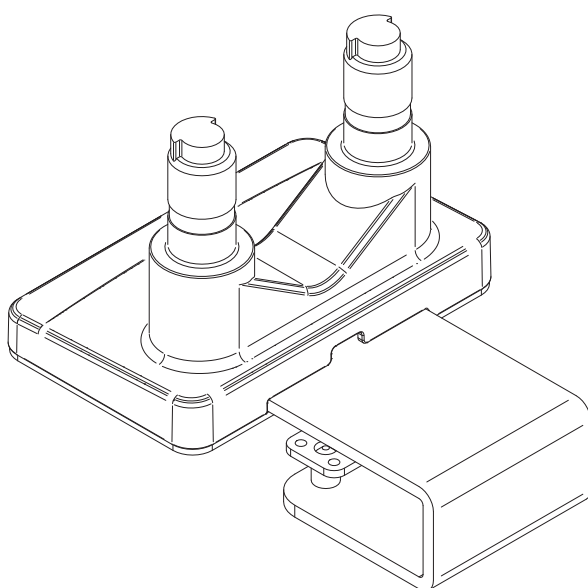


Product Code	Description
GSMA-015BK-FA	Mini Clamp for Ergo-Boost (Desktop thickness 11-27mm)



Technical Specifications

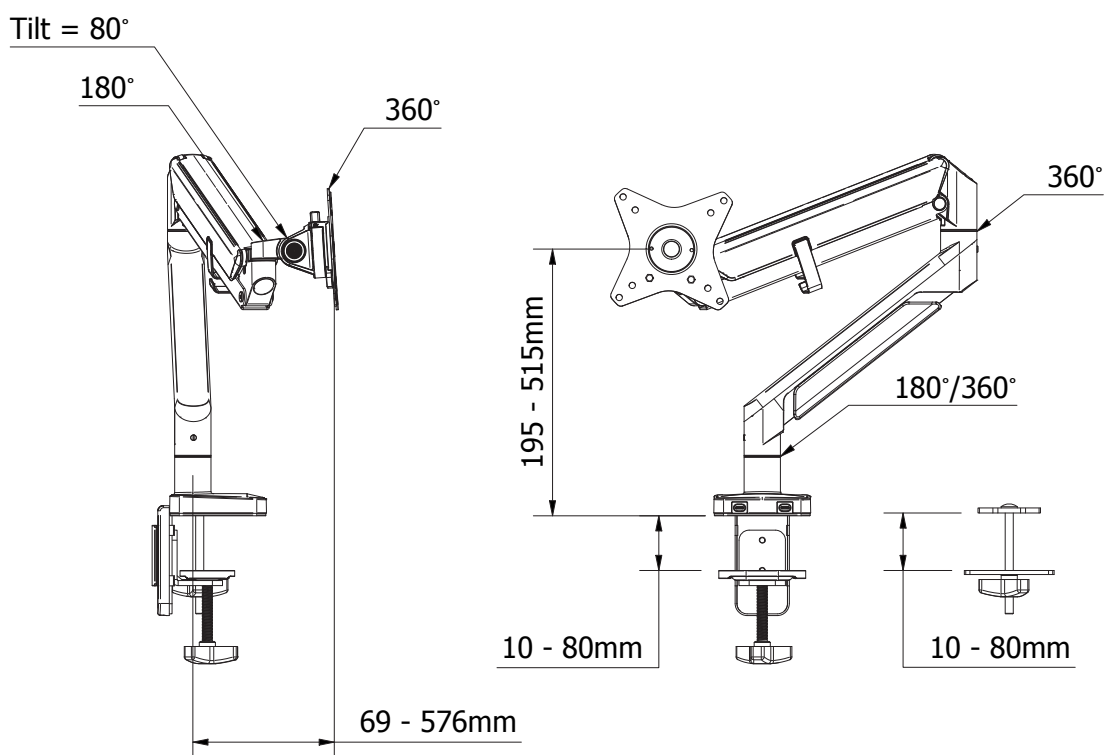
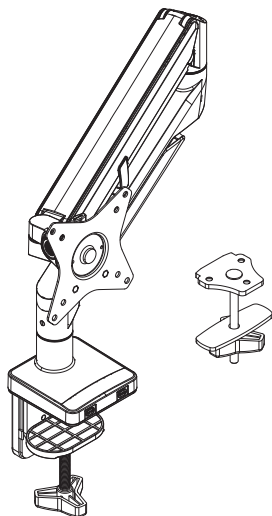
Option: Extended Mini Clamp for Double Monitor Arm -
GSMA-019BK



Product Code	Description
GSMA-019BK-FA	Extended Mini Clamp for Ergo-Boost (Desktop thickness 11-27mm)

Technical Specifications

Single Monitor Arm

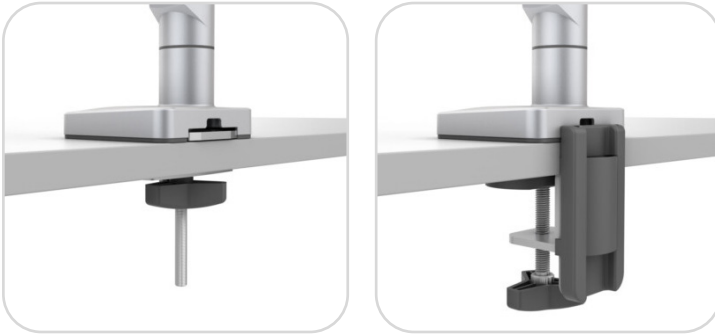


Monitor arm	Weight range	Maximum vertical reach	Maximum horizontal reach	Rotation	Tilt
GA01-BTCC	1 – 9kg	515mm	576mm	180° +/- 180° -	40° +/- 40° -
Colours available:		Construction			
Black/Space Grey (BK)		White/Silver (WT)		Aluminium, plastic and steel	

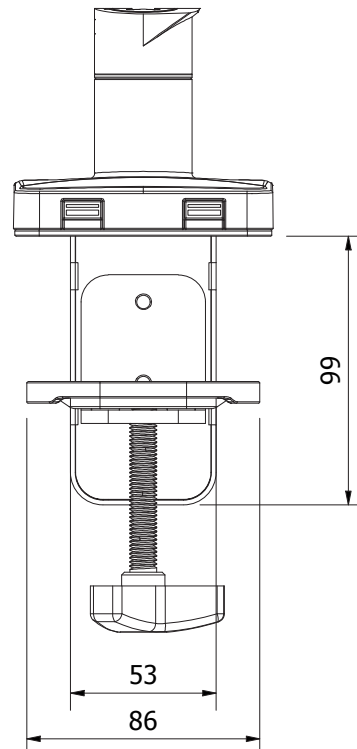
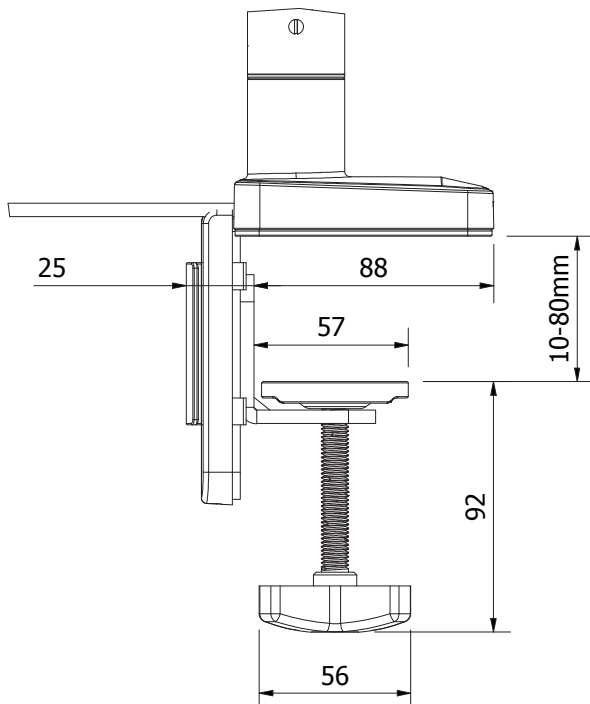
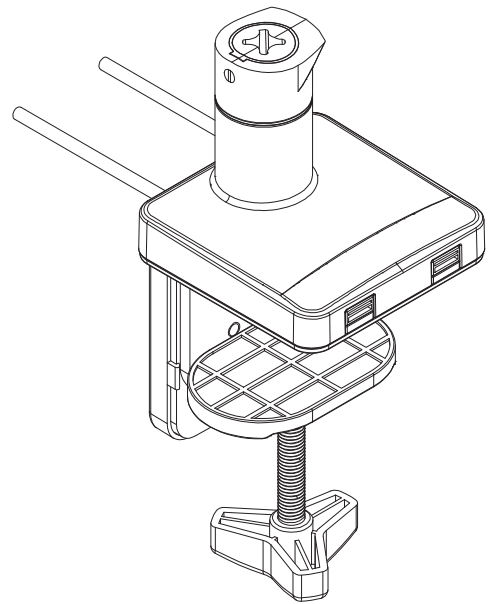
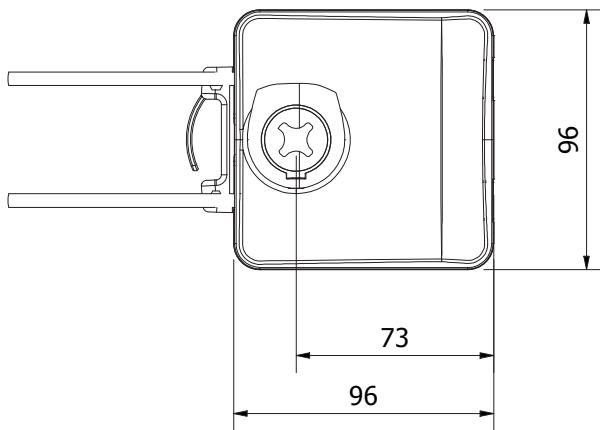


Technical Specifications

Single Monitor Arm BTCC

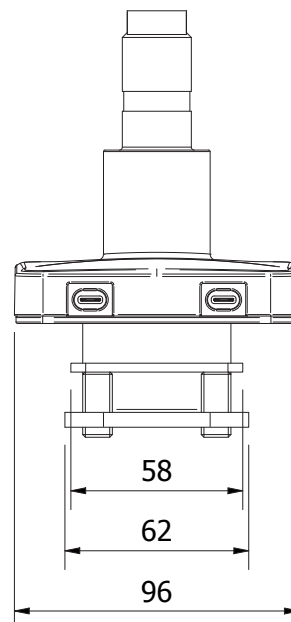
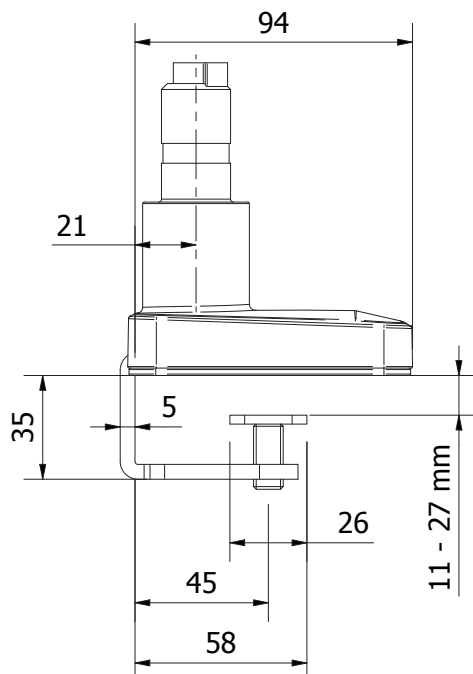
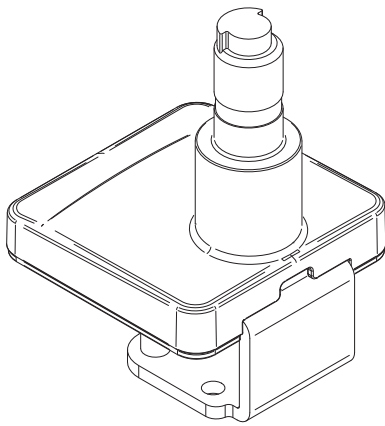
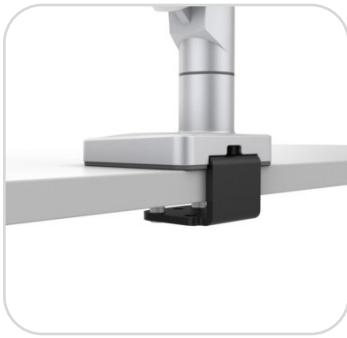


BTCC included as standard



Technical Specifications

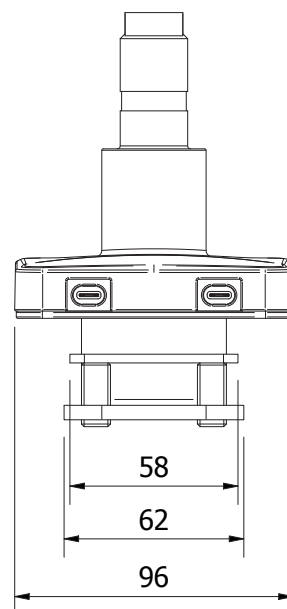
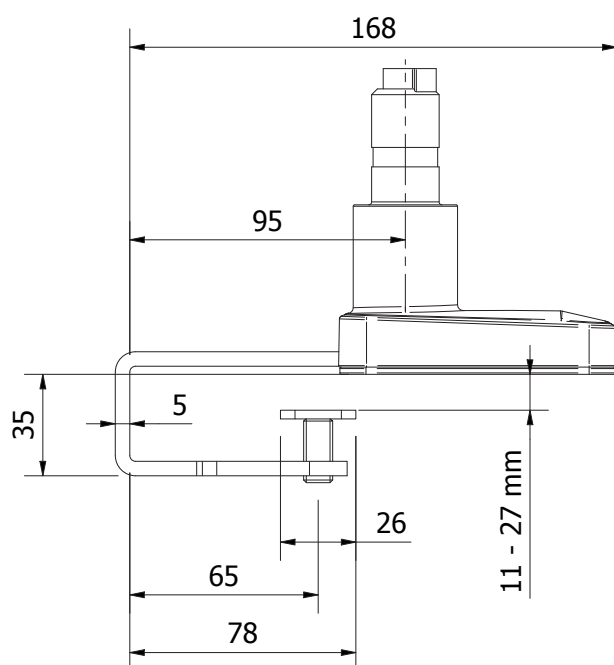
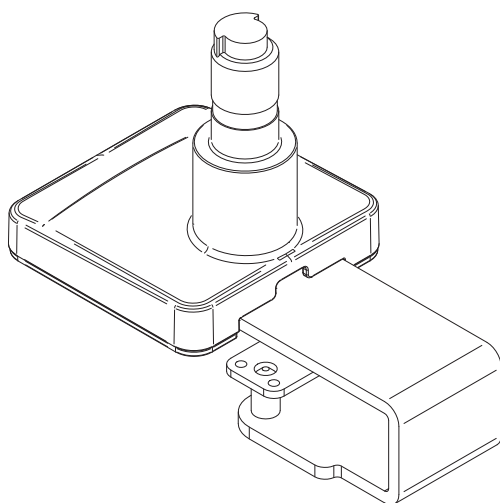
Option: Mini Clamp for Single Monitor Arm - GSMA-014BK



Product Code	Description
GSMA-014BK-FA	Mini Clamp for Ergo-Boost (Desktop thickness 11-27mm)

Technical Specifications

Option: Extended Mini Cclamp for Single Monitor Arm -
GSMA-018BK



Product Code	Description
GSMA-018BK-FA	Extended Mini Clamp for Ergo-Boost (Desktop thickness 11-27mm)



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pricing and samples.

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