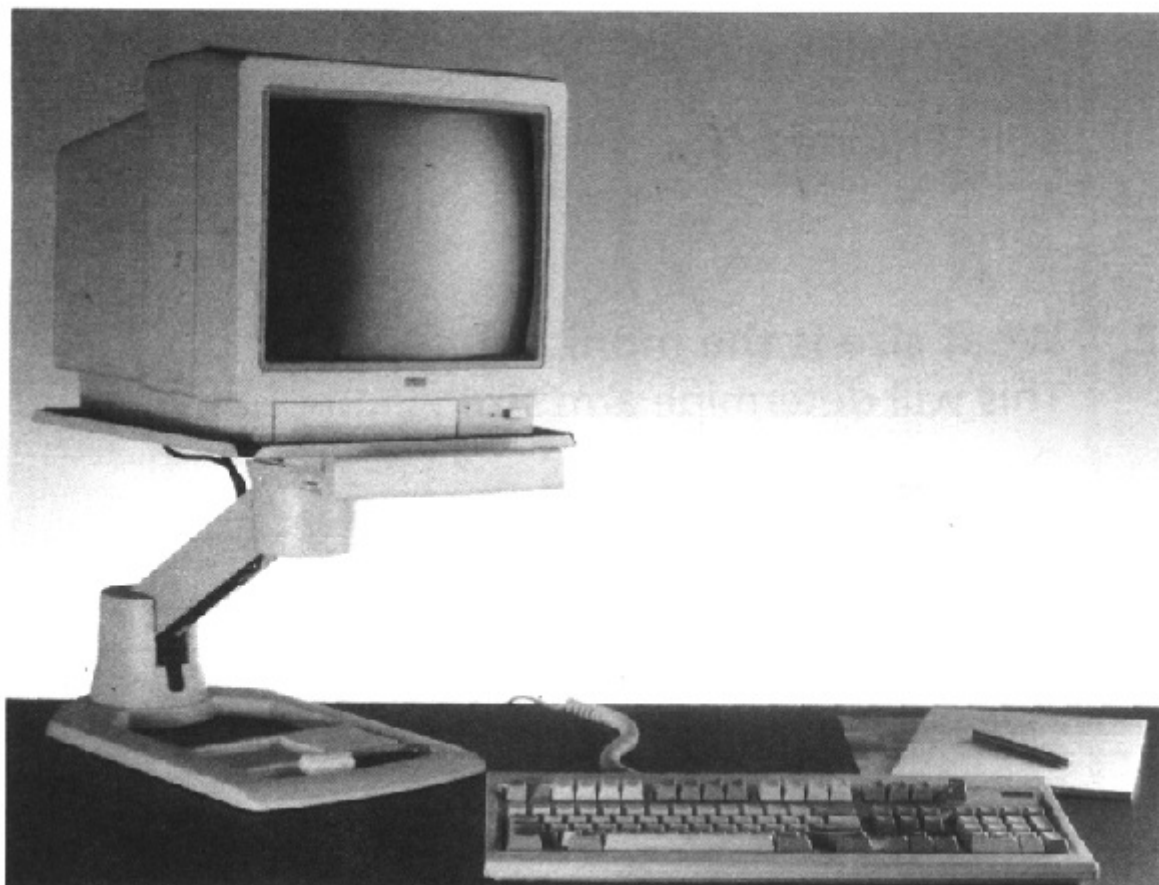


ARMDEC COMPUTER MONITOR ARMS



ARMDEC

HOW TO ORDER

Tick one box from each of the three categories.

1. What base would you like?

- CC (C Clamp)

☐

- DP (Dual Purpose)

☐

- ER (Ergoraizer)

☐

2. What size is the monitor?

This will determine arm size

- Std (Standard) 8-20kgs

☐

- SS (Supershort) 10-27kgs

☐

- HD (Heavy Duty) 25-42kgs

☐

- ART (Articulated) 8-20kgs

☐

3. What plate size?

- SU (Small Universal)

☐

- LU (Large Universal)

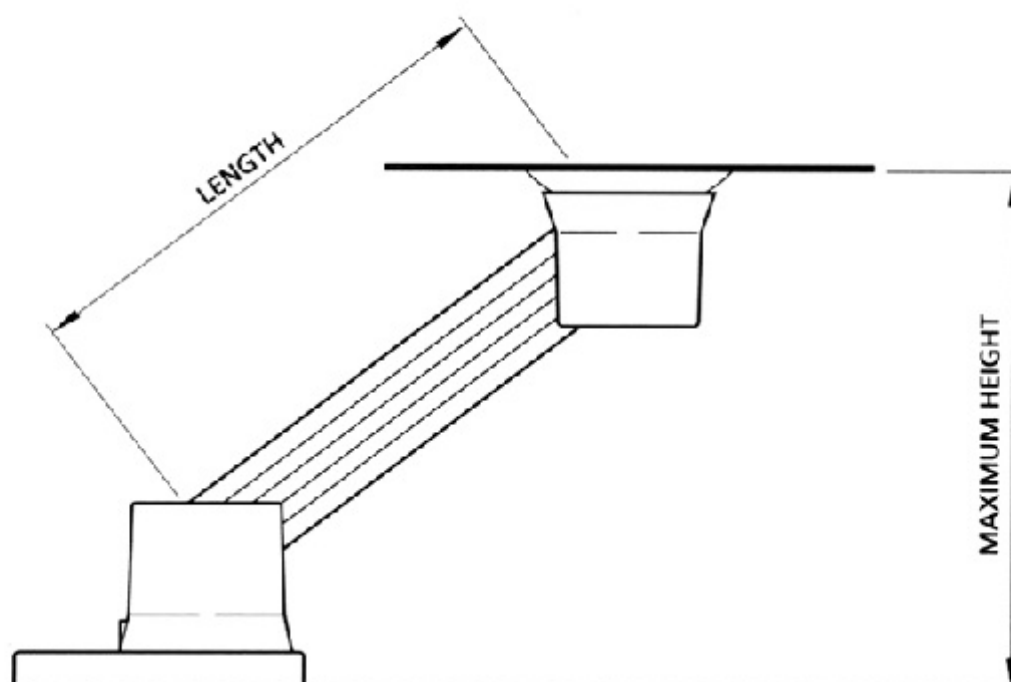
☐

- LP (Lipped Plate)

☐

ARMDEC

ARM LENGTHS AND WEIGHT RANGE



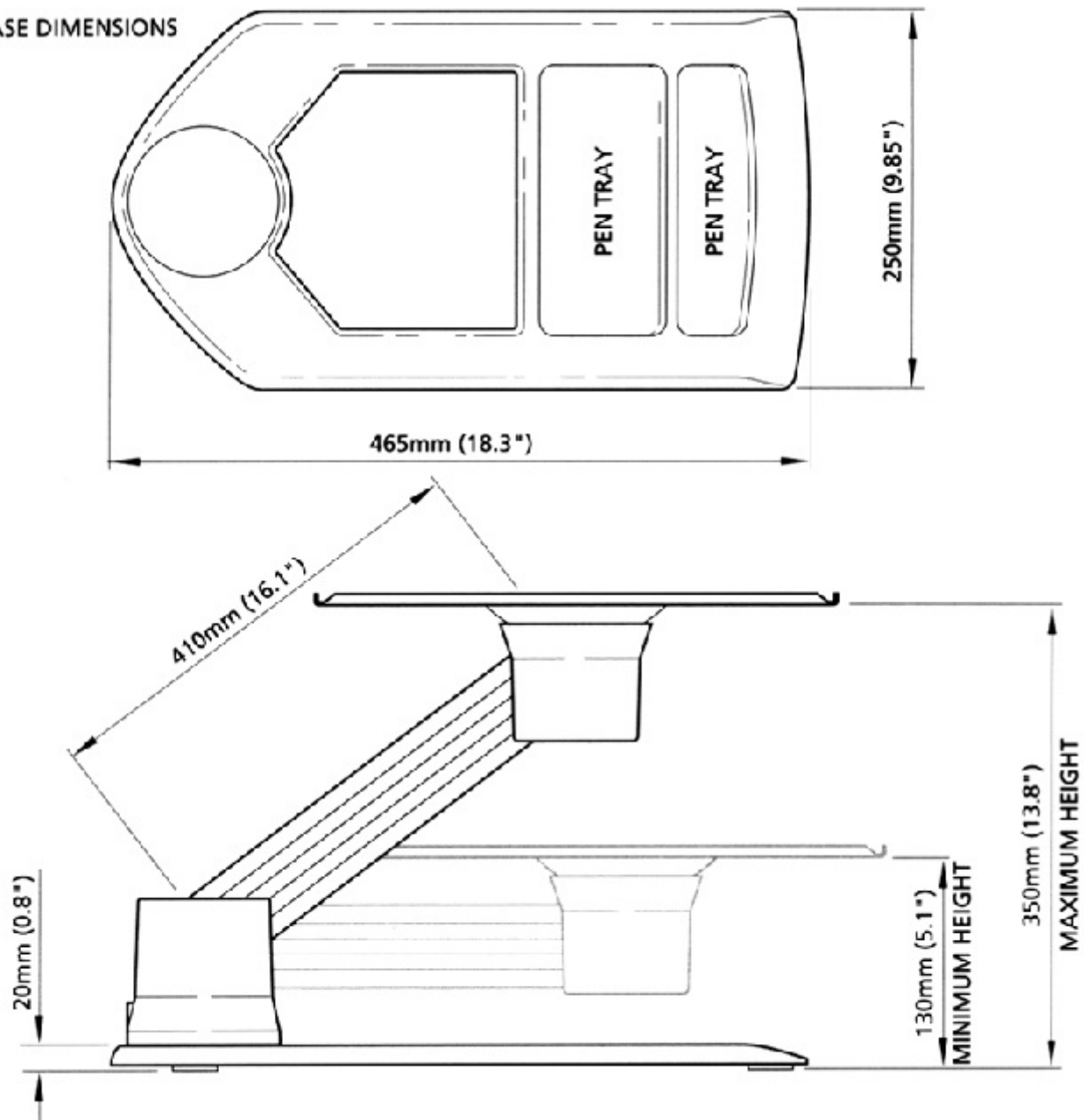
	CODE	LENGTH	MAX. HEIGHT	WEIGHT RANGE
Standard	Std	410mm	310mm	8-20kgs
<i>Standard Ergoarm is supplied unless non-standard length Ergoarm is requested</i>				
Articulated	ART	510mm	310mm	8-20kgs
Heavy Duty	HD	345mm	270mm	25-42kgs
Supershort	SS	345mm	270mm	10-27kgs

Non-standard length Ergoarm code must be supplied at time of ordering

ERGORAISER

ORDER CODE - ER

BASE DIMENSIONS



SPECIFICATIONS

Description:	Ergoraiser is a Free Standing Monitor Arm Adjustable for Height and Viewing Distance.
Monitor Plate:	Large Universal Plate, Small Universal Plate and Lipped Plate.
Monitor Rotation:	360° (Arm does not rotate Relative to Base).
Warranty:	Two Years.
Testing:	GS-TUV and AFRDI approved.

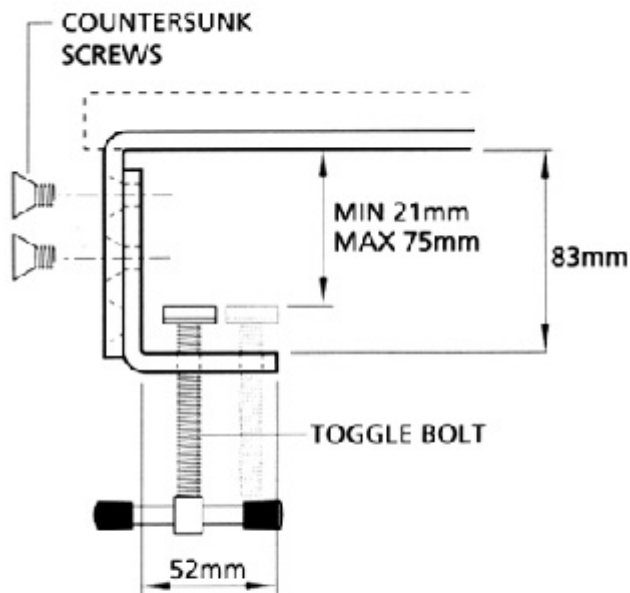
C-CLAMP MOUNT

ORDER CODE - CC

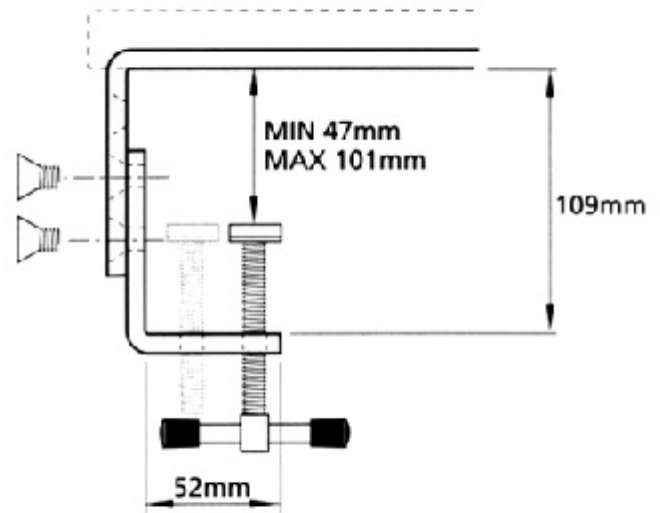
The C-CLAMP MOUNT FITTING can be arranged into 16 different configurations providing a clamp to fit a variety of desk types.

To reconfigure the C-CLAMP MOUNT FITTING remove the Toggle Bolt and the 2 Countersunk Screws with the hex key provided and reattach according to an appropriate arrangement illustrated below.

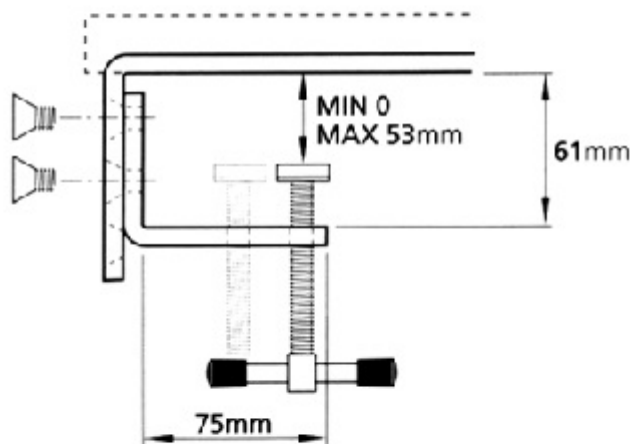
The C-CLAMP MOUNT FITTING is always supplied in the STANDARD configuration.



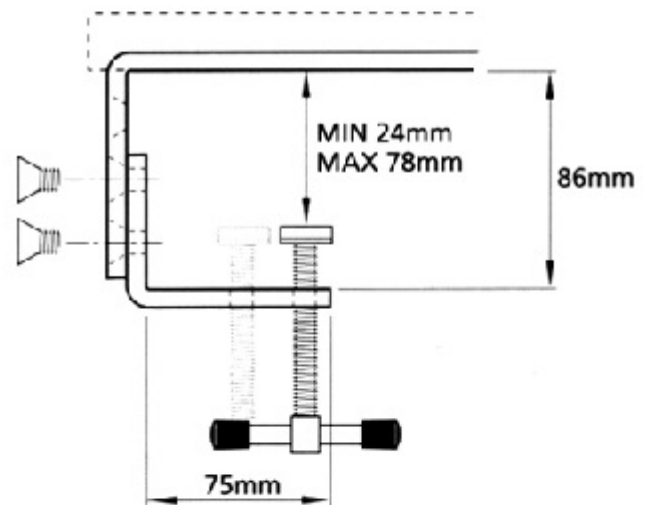
STANDARD CONFIGURATION



CONFIGURATION B



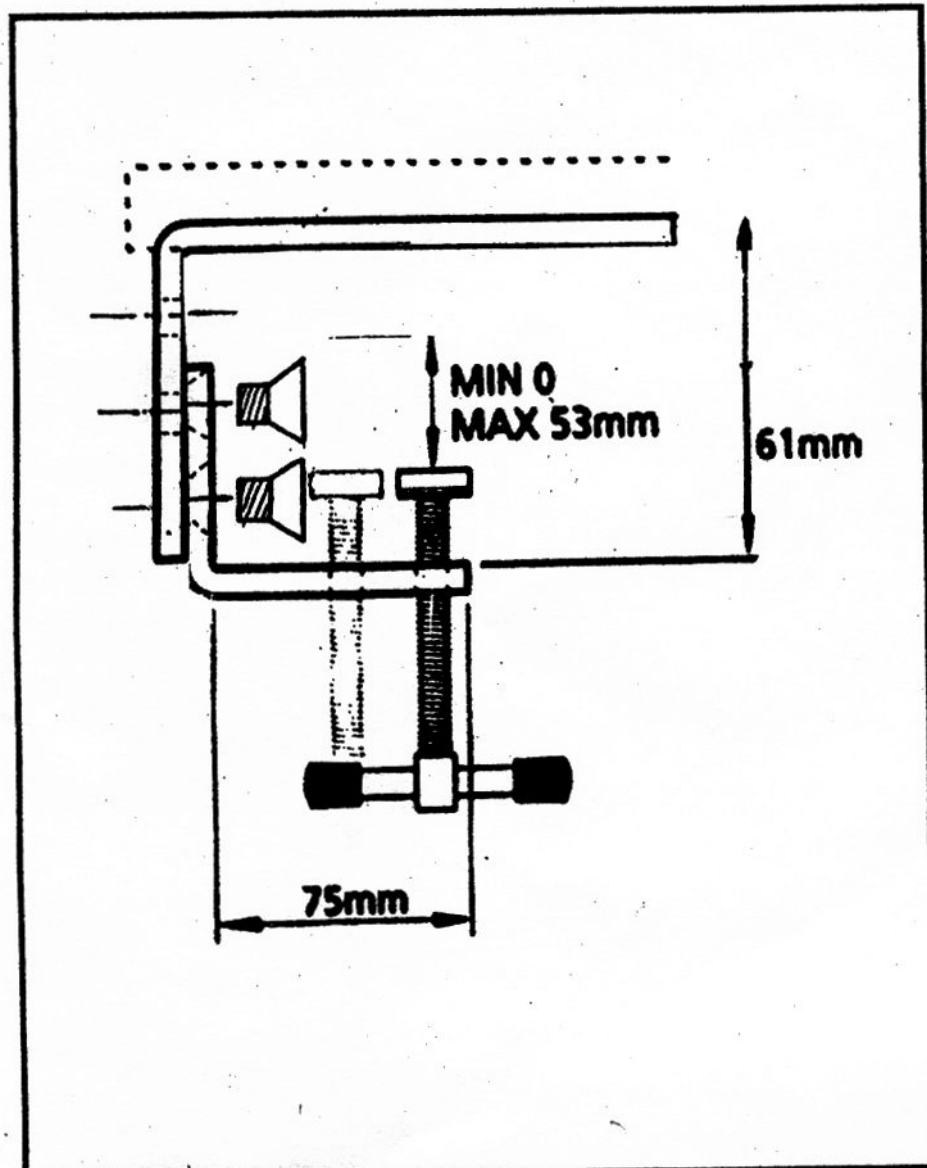
CONFIGURATION C



CONFIGURATION D

ARMDEC

SPECIAL C-CLAMP MOUNT
AS SPECIFIED



ARMDEC

DUAL PURPOSE MOUNT

DIAGRAM C

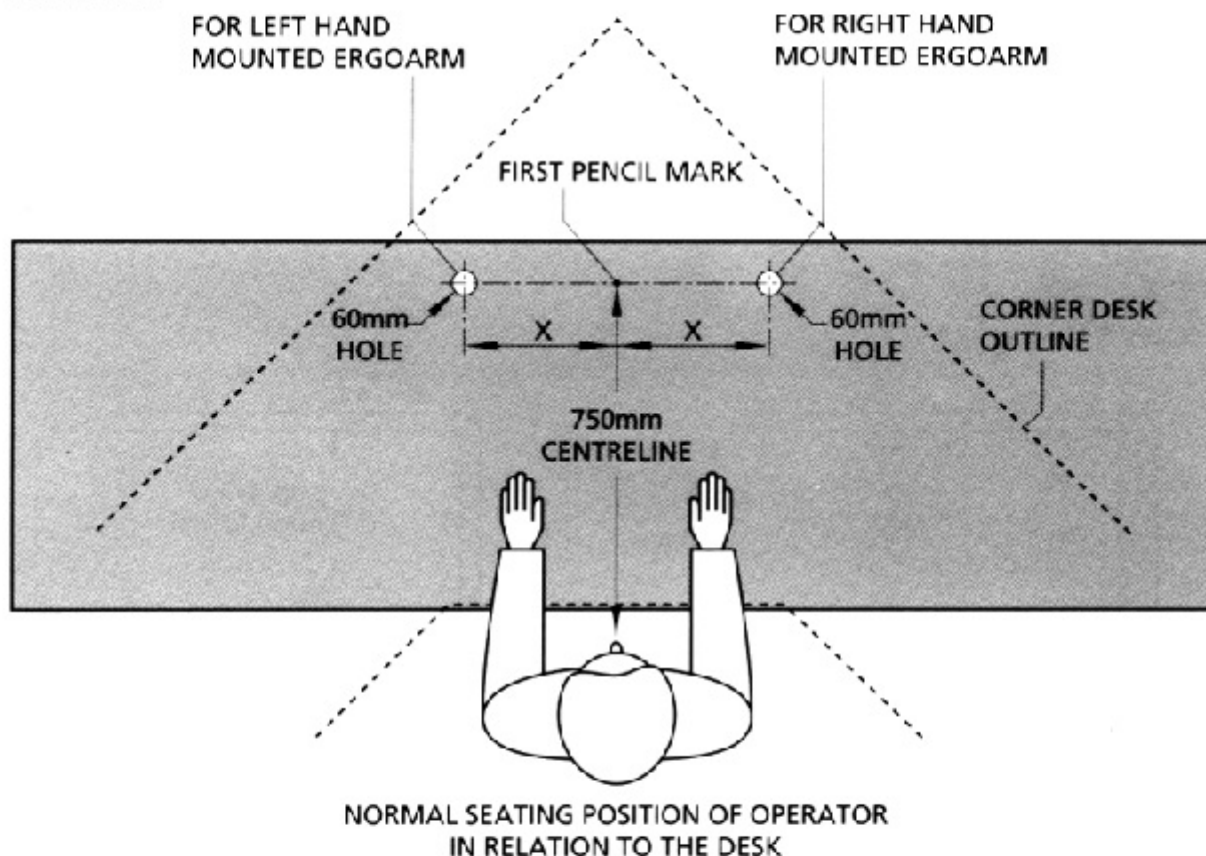
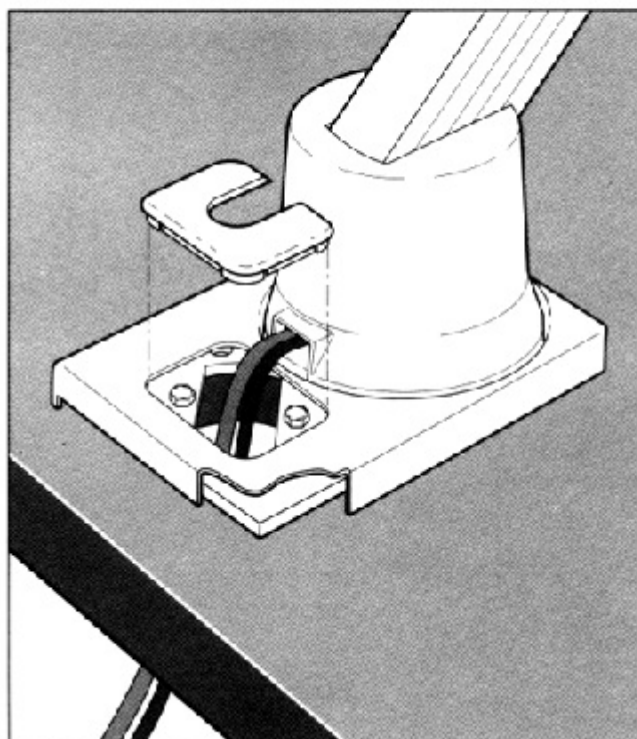
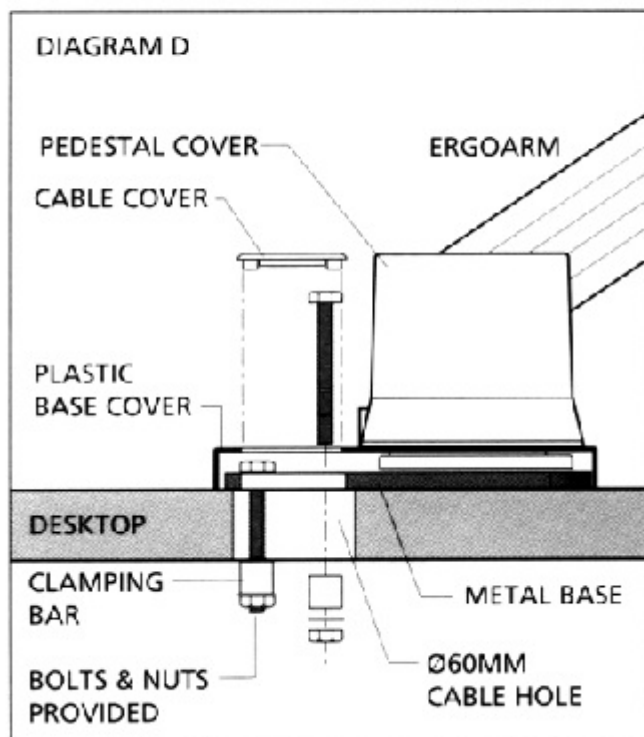
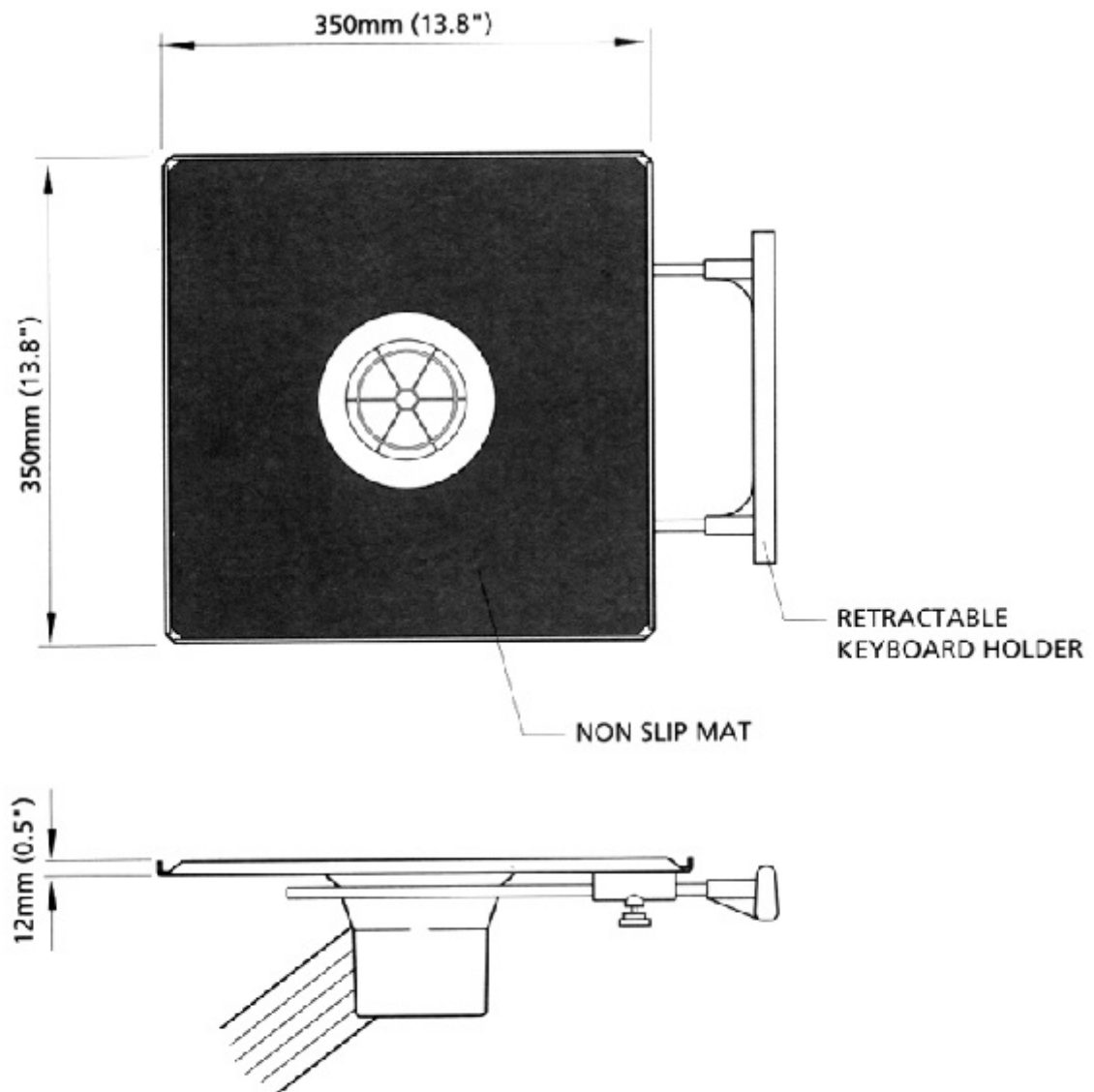


DIAGRAM D



LIPPED PLATE

ORDER CODE - LP



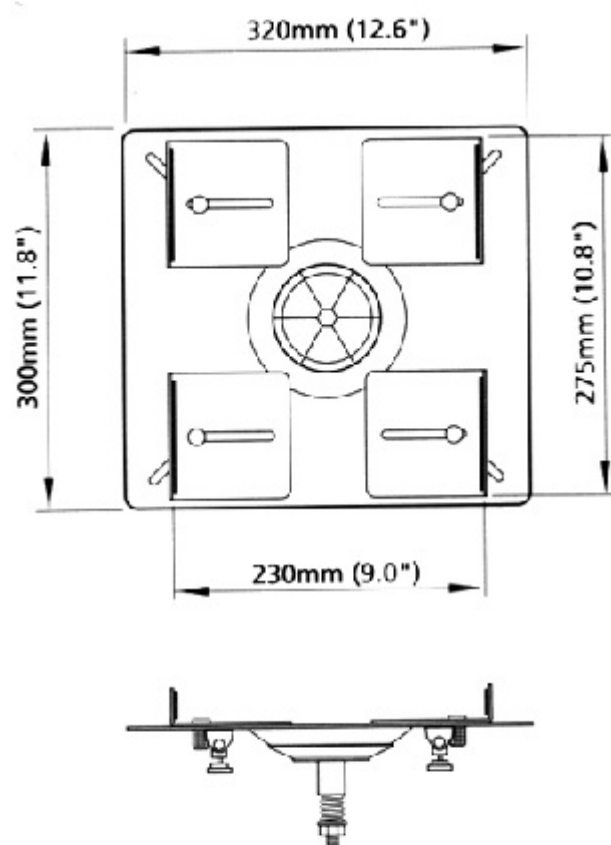
SPECIFICATIONS

Monitor Base Size:	General Purpose Monitor Plate for Bases up to 350 x 350mm.
Monitor Security:	Supplied with Non Slip mat.
Plate Tilt Range:	-15° / +15°
Plate Swivel Range:	360°
Keyboard:	Supplied with Retractable Keyboard Holder.
Testing:	GS-TUV and AFRDI approved.

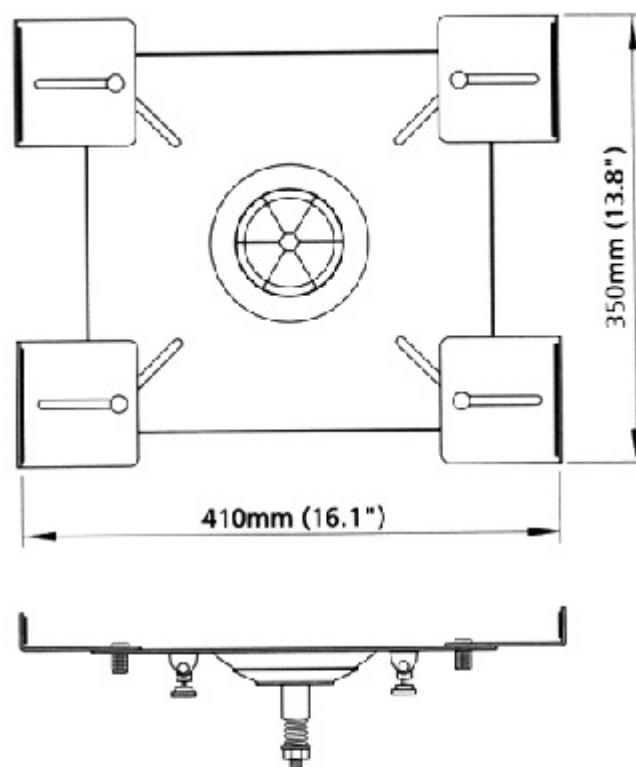
ARMDEC

LARGE UNIVERSAL PLATE

ORDER CODE - LU



CLAMPS AT MINIMUM ADJUSTMENT

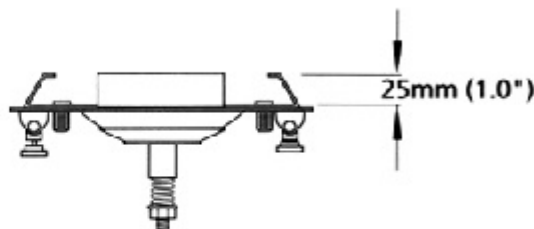
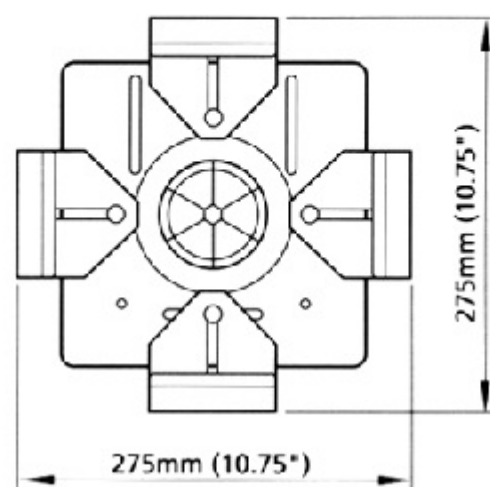
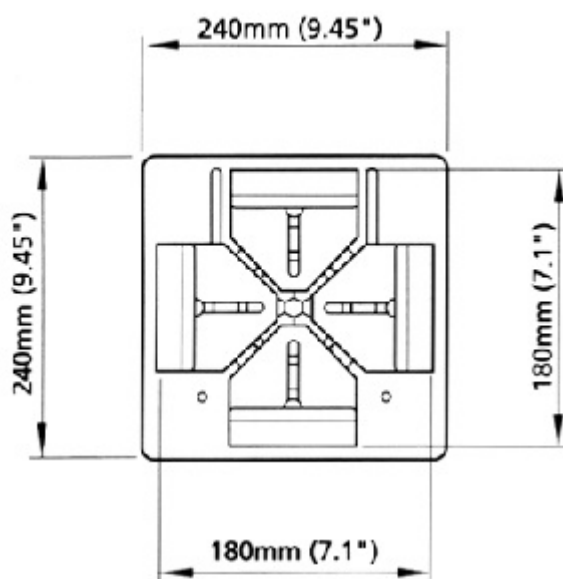


CLAMPS AT MAXIMUM ADJUSTMENT

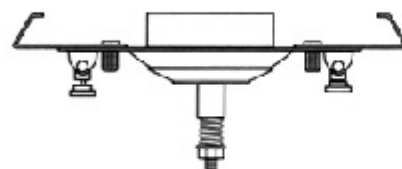
The LARGE UNIVERSAL PLATE is designed for larger monitors. The plate has a tilt function ($\pm 15^\circ$) and a swivel function (360°). The plate is fitted with 4 adjustable clamps and a retractable keyboard holder.

SMALL UNIVERSAL PLATE

ORDER CODE - SU



CLAMPS AT MINIMUM ADJUSTMENT



CLAMPS AT MAXIMUM ADJUSTMENT

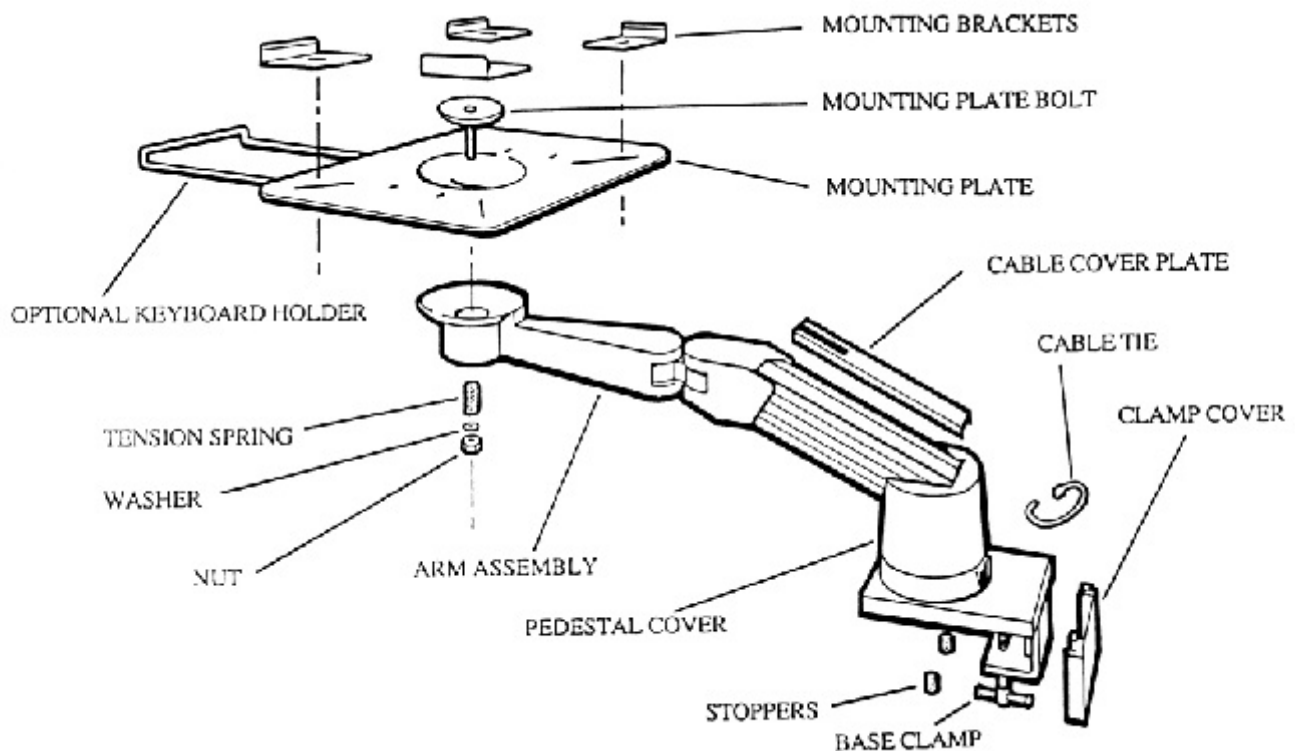
SPECIFICATIONS

Monitor Base Size:	Designed for Tilt and Swivel Bases up to 275mm x 275mm.
Monitor Security:	Four Adjustable Brackets Contain and Clamp over Monitor Base.
Plate Swivel Range:	360°
Keyboard:	Supplied with Retractable Keyboard Holder.
Testing:	GS-TUV and AFRDI approved.

ARMDEC

ARTICULATED ARM

ORDER CODE - ART



The double articulated arm greatly increases the flexibility. You can obtain maximum maneuverability with minimum effort. The articulated arm is only available on the C Clamp base or the Dual Purpose base.

The small and large universal plate swivels and tilts.

Greatly increases the flexibility that your monitor arm can provide.

The arm fold, it can be stored when not in use in a fraction of the space taken up by a non articulated arm. It can be folded into an area not much larger than the monitor stand.