

BT7384

FULL MOTION TWIN SCREEN DESK MOUNT

The BT7384 is a full motion, twin screen desk mount designed to display 2 screens up to 32" side-by-side. Dual articulated arms feature three swivel points: 360° at pole, 360° at pivot and 220° at interface and easy tilt and height adjustment to allow the user to achieve optimum screen positioning and maximum user comfort. Cable management is integrated throughout the mount for a clean and tidy installation.

SPECIFICATIONS

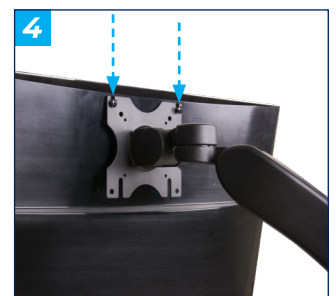
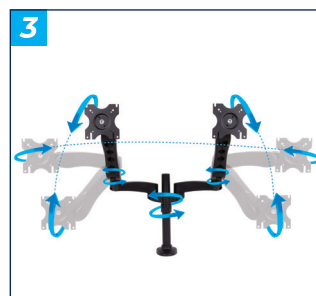
Recommended screen size	up to 32"
Max load	20lbs
VESA® compatibility	75 x 75 & 100 x 100
Tilt	+ 65° / - 90°
Swivel at pole	360°
Swivel at interface	180°
Screen rotation	360°
Max extension	23"
Color	Black

FEATURES

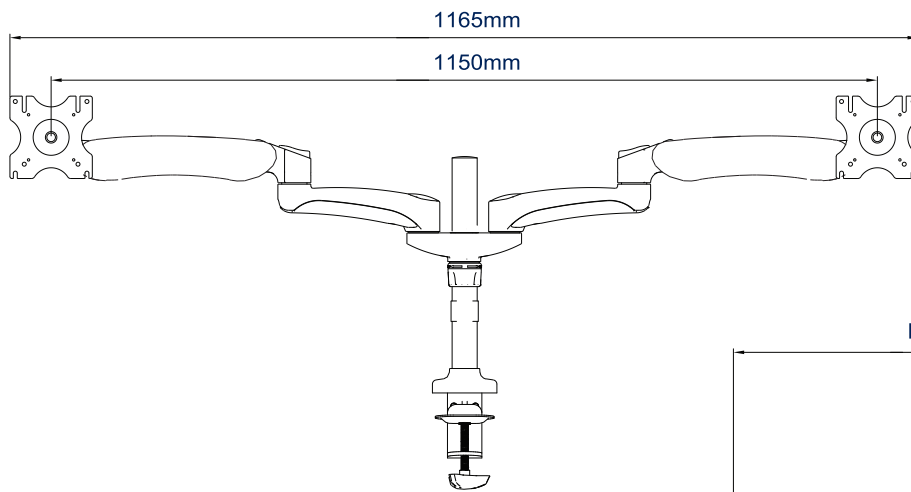
- 1 Integrated cable management for a neat and tidy installation
 - 2 Supplied with a desk clamp that can attach either to the rear / side of a desk or through a grommet hole
 - 3 Full motion adjustability allows easy screen positioning for the perfect display
 - 4 Quick and easy 'hook-on' installation
- Designed to mount 2 screens side-by-side
 - Dual articulated arm desk mount made from durable aluminum with a powder coated finish
 - 3 swivel points, at the pole, arm pivots and interfaces
 - Optional insert stoppers lock the extension arms in place
 - Easy height adjustment using tool-less locking collar



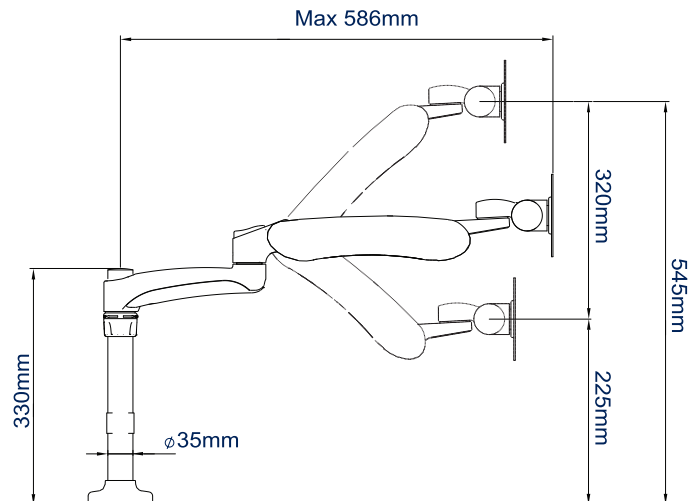
RECOMMENDED MAX SCREEN	MAX LOAD	MAX VESA	HEIGHT ADJUSTMENT	TILT	SWIVEL	ROTATION	
32" 81cm	20lbs	100 x 100					



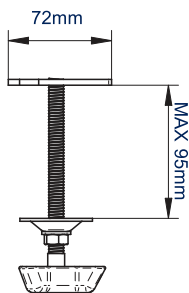
BT7384



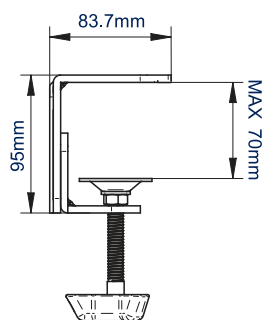
FRONT VIEW



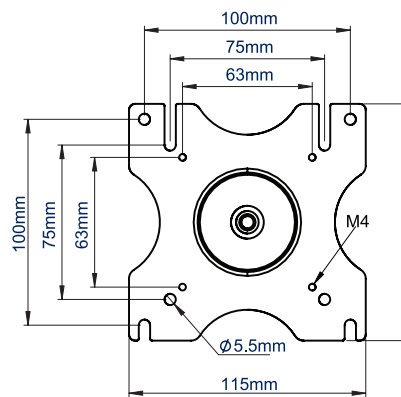
SIDE VIEW



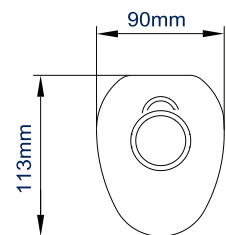
SIDE VIEW
GROMMET



SIDE VIEW
DESK CLAMP



FRONT VIEW INTERFACE



TOP VIEW
BASE

ORDERING INFORMATION

COLOR	ORDER REF	BARCODE
Black	BT7384/B	5019318752384

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT7374	Twin Screen Full Motion Desk Mount	Designed for 2 screens up to 28"
BT7383	Full Motion Double Arm Desk Mount	Designed for screens up to 28"
BT7373	Double Arm Desk Mount	Designed for screens up to 28"
BT7382	Full Motion Single Arm Desk Mount	Designed for screens up to 28"