

BT7888

WALL MOUNTED SLIDE-OUT AV STORAGE TRAY

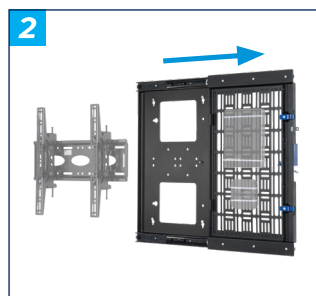
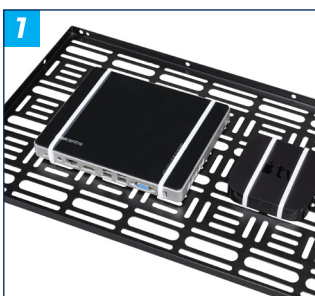
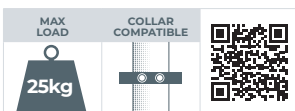
The BT7888 is the ideal solution for discreetly fixing AV equipment, such as power supplies, media players and video conferencing equipment behind a screen. The storage tray can be wall mounted by the side or below the screen mount and positioned in either a portrait or horizontal orientation. AV accessories are easily fitted to the retractable, quick-release storage tray using the supplied cable ties, which can also be used for cable management.

SPECIFICATIONS

Max load	10kg
Max. equipment dimensions	W: 450mm x H: 250mm x D: 60mm
Bracket dimensions	W: 590mm x H: 350mm x D: 35mm
Depth from wall	35mm

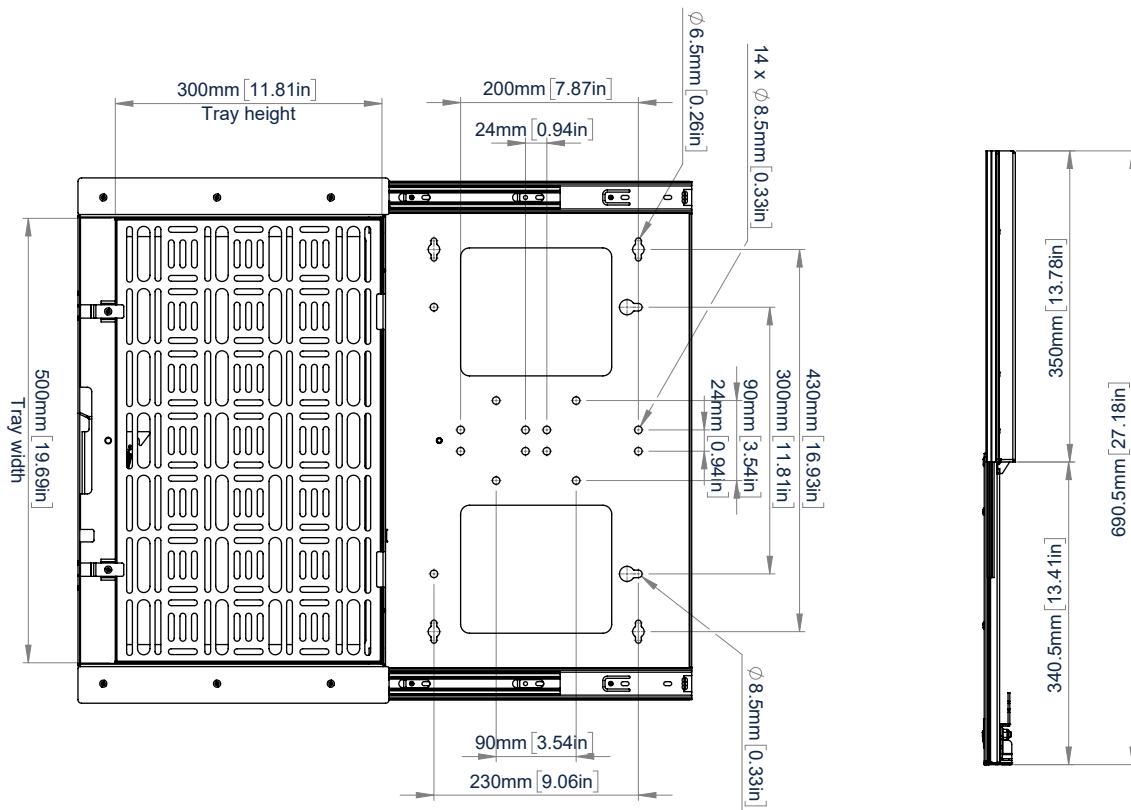
FEATURES

- Wall mount designed for storing AV equipment behind a screen
- 1 Suitable for a variety of different sized AV devices
- 2 Low profile design
- 3 Works in conjunction with a range of B-Tech flat screen wall mounts
- 4 Mounts to the side or below a flat screen wall mount
- Suitable for a landscape or portrait installation
- Tray can be mounted to slide out left, right or down
- Tray to be easily accessed without screen removal
- Removable tray with quick release
- Features a handle for quick access and easy handling*
- Also mounts to System X BT8390 rails, columns or poles
- Cable ties supplied to secure equipment to tray and for cable management
- Keyhole wall mounting for an easy installation



*Optional: A padlock (not supplied) can be added to help prevent the removal of the tray from the wall mount

BT7888



FRONT VIEW
OPEN

SIDE VIEW
OPEN

BOTTOM

FRONT VIEW
CLOSED

ORDERING INFORMATION

COLOUR	ORDER REF	EAN
Black	BT7888/B	5019318307065

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT8432	Flat Screen Wall mount with Tilt	Suitable for screens up to 80"
BT7889	Wall Mounted Fixed AV Storage Tray	Wall mount designed for easy storing of AV equipment
BT7883	Wall Mount with Slide-Out AV Storage	Suitable for screens up to 75"
BT7885	Wall Mount with Pull-Down AV Storage	Suitable for screens up to 86"