



Visidec freestanding | quad VFS-Q
Fits most displays from 12" to 24"



Mounting hole pattern:
from 75mm to 75mm wide
from 100mm to 100mm high



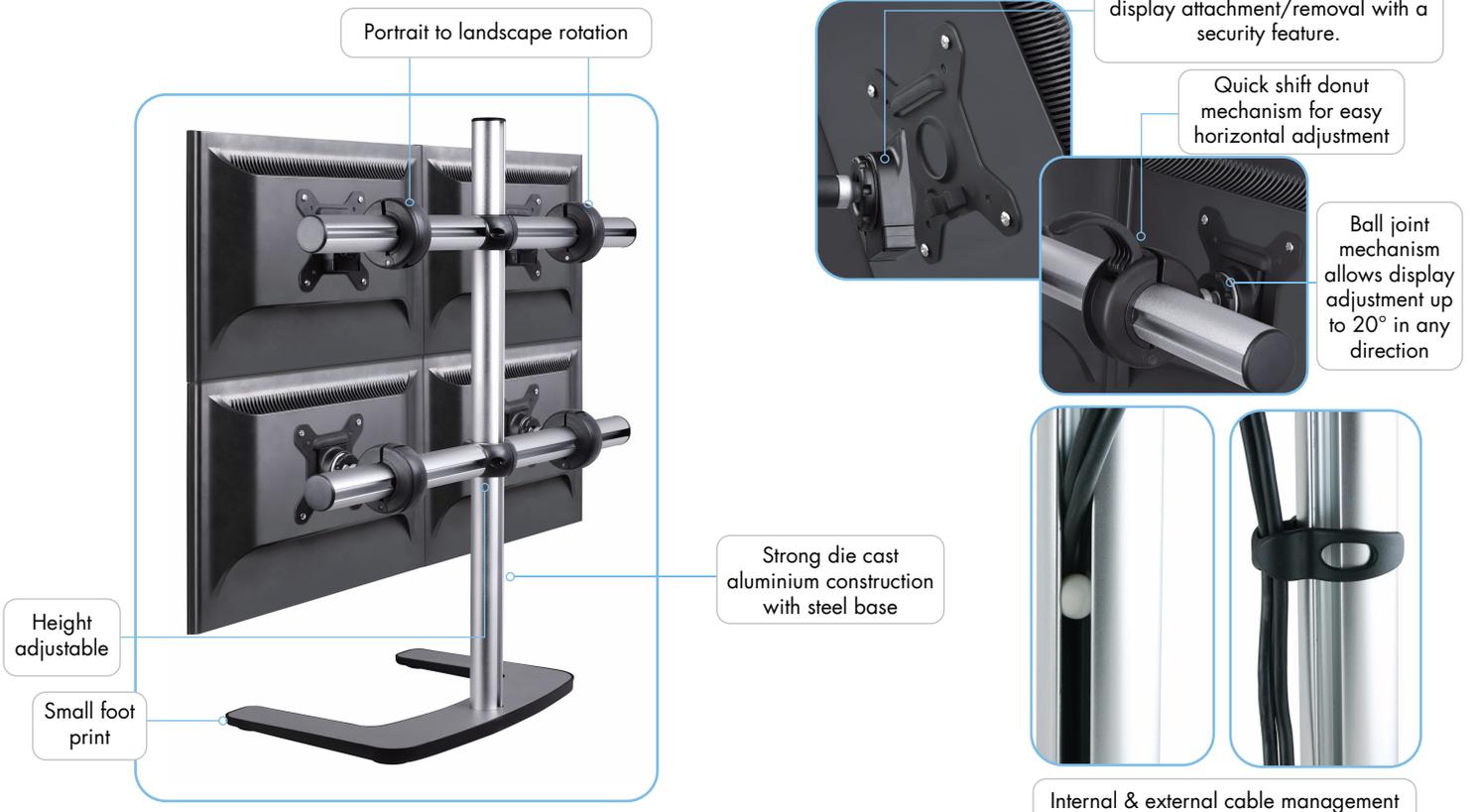
Maximum weight carrying capacity:
12kg (26.5lbs)

The Visidec VFS-Q quad freestanding desk mount is an ideal accessory for any multi monitor application. Being able to mount four screens in 2 rows with such versatility of movement creates a superior workspace for optimum productivity. All 4 monitors can be independently and infinitely adjusted up to 20° in any direction, and provides landscape to portrait rotation. The unique QuickShift lever provides independent height adjustment without the need for a single tool. An elegant design with a footprint so small, at just 422mm (16.25") x 305mm (12"), leaving your desk clear of clutter with the flexibility to be located anywhere on the desk.



Product key features:

- ✕ Flexible solution for quad (four) display requirements
- ✕ Made from strong die cast aluminum with a steel base
- ✕ Ball joint mechanism allows infinite adjustment of displays up to 20° in any direction;
- ✕ Portrait to landscape rotation
- ✕ Pole height: 764mm (29")
- ✕ Quick release mechanism for fast display attachment/removal with a security feature
- ✕ Quick shift lever mechanism for quick and tool-less display installation and easy vertical adjustment
- ✕ Small footprint of 422mm (16.25") wide by 305mm (12") deep
- ✕ Internal cable management
- ✕ Comes with all mounting hardware



Atdec North America www.atdec.com
Atdec Global www.atdec.com.au

Product information, single unit

Load capacity	Material	Color
12kg (26.5lbs) per display	Aluminum/Steel	Silver

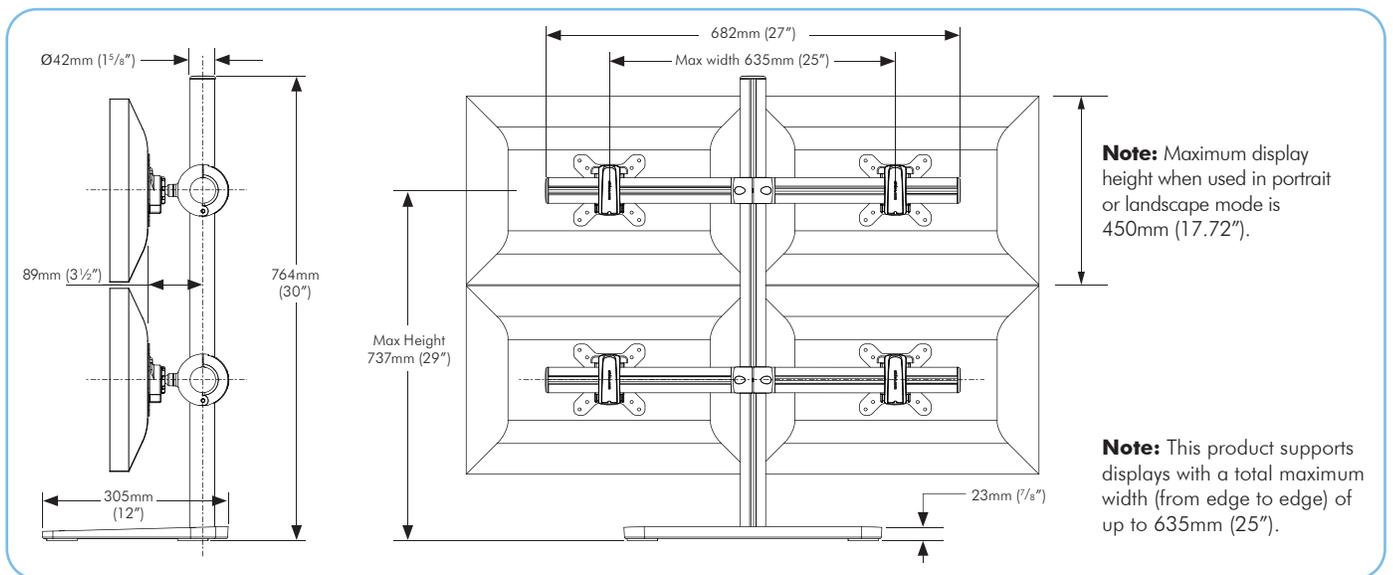
Package information, single unit

Size	Ship weight	UPC code	Contents
80cm x 38cm x 10cm (31.75" x 15" x 4")	8.2kg (19.4lbs)	881493005136	All hardware required for installation supplied

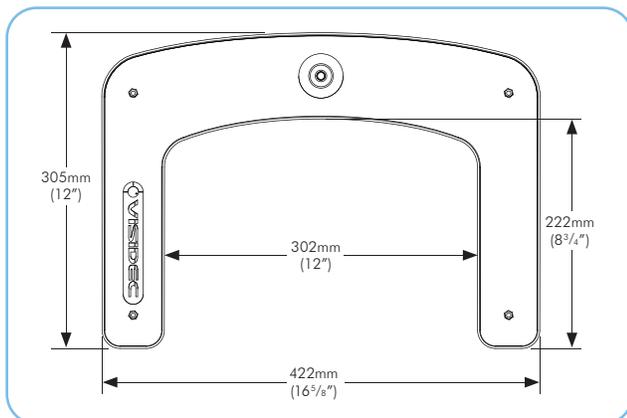
Package information, master pack

Size	Ship weight	UPC	Units per master pack
84cm x 41cm x 23cm (32.5" x 16" x 9")	18kg (40.6lbs)	881493005181	2

Technical drawings



Base Dimensions



VESA Base Dimensions Ball Mounting Options

