Con-Vex (Wood Form)



Versatile cast-in-place concrete insert for the fast attachment of Gripple's wire rope suspension kits below the wooden deck.

FEATURES / BENEFITS

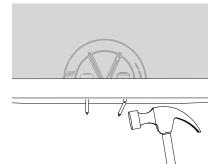
- Versatile Can support as a hanger (up to No. 3 loads) and as a bracing location (GS10-GS12)
- Robust low profile design aids impact protection; insert doesn't displace when kicked or knocked on site
- Strong up to 240 lb / 110 kg safe working load in low strength concrete
- Secure wider footprint spreading the load to give a higher load capacity
- Longevity inert material, ensures a longer design life than products which include metallic components
- Fast below deck install saves time due to simple cable attachment with no assembly required



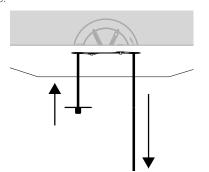
INSTALLATION

1.

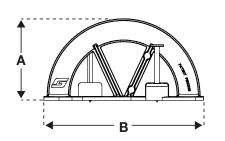


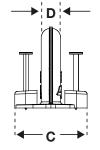


3.



SPECIFICATION





Dimension	inches	mm
А	1 3/4	44
В	3 3/8	88
С	1 1/2	39
D	7/16	10

RECOMMENDED END FIXINGS





For more options on available end fixings please contact us or visit www.gripple.com

SUBMITTAL INFORMATION

Material:

Body - ABS

Nail - Q235 steel with Electro galvanized coating

Load Rating:

240 lb / 110 kg with a 4:1 safety factor

SWL always depends on substrate. Load rating of anchor system may differ from that of the Gripple hanger and may govern the system SWL.Contact Gripple Canada Technical Services for more information

BUS-PI-CVX-CAN-ENG-3956



















