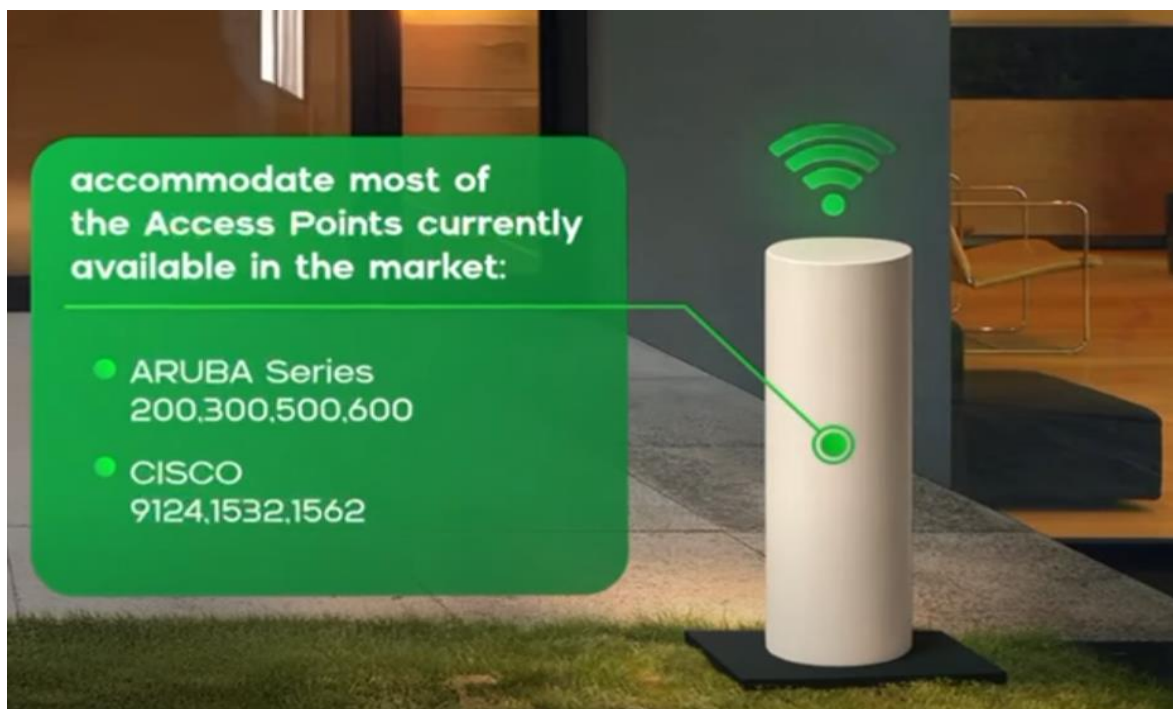


## GRP SMART BOLLARD 5073 SERIES

Introducing our Fiberglass and Wood Plastic Smart Bollards to extend the wireless and Wi-Fi coverage into malls, courtyards, resorts, sport venues, campus where mounting on buildings or poles are aesthetically not acceptable. This sleek and compact design combined with aesthetics offering a perfect solution for enhancing outdoor spaces and connectivity in one elegant package. The materials used for these Bollards are water proof and corrosion resistant.

This Bollard can accommodate most of the Access Points currently available in market such as **ARUBA Series 200,300,500,600** etc. and **CISCO 9124, 1532, 1562** etc.



## GRP SMART BOLLARD 5073 SERIES

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### Environment:

Operating Temperature: -30C to +70C

Humidity: 5% to 95%, non-condensing

Storage Temperature: -30C to +70C

Operating Altitude: 3000 m

Wind survival: Up to 120 kmph

Suitable for Indoor and Outdoor use

Rated for operation in all weather conditions



### Material Details:

Bollard: Fiberglass (GRP)

Pole: Fiberglass (GRP)

Base Plate: Aluminium (Powder coated)

### Available Standard finishes:



Black (RAL 9011)



Matt Silver (RAL 9006)



Bronze (RAL 6014)



Dark Grey (RAL 7043)

### Ordering Information:

GRPB5073 – (HEIGHT) – (FINISH)



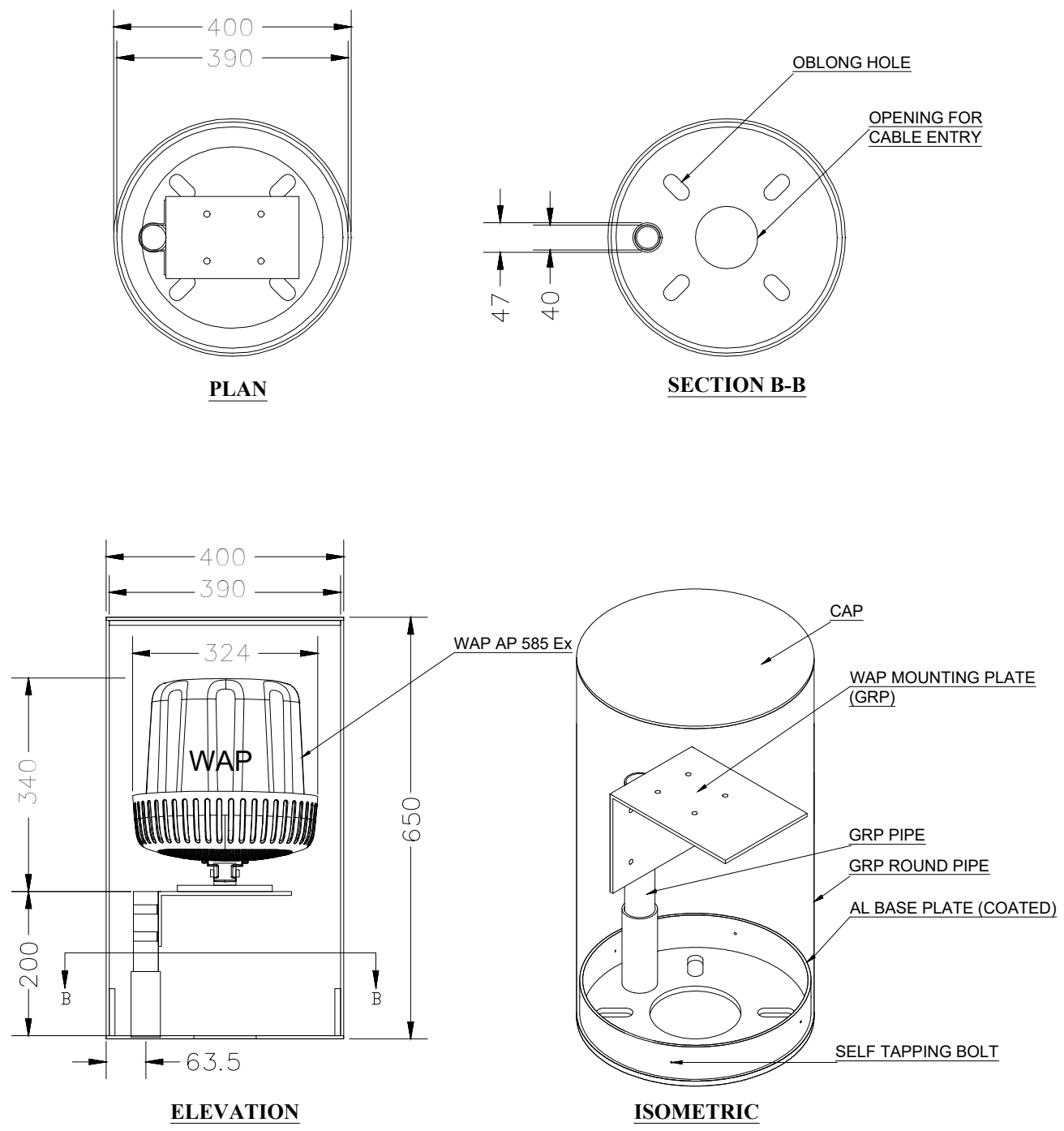
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PROJECT: -			DRAWING NUMBER		
			CE/NT/BD/O932GA		REV
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NOTES: -

- ALL DIMENSION ARE IN "mm" OTHERWISE IT STATED.
- ALL MATERIAL ARE FRP/GRP OTHERWISE IT STATED.
- GEN.TOLERANCE  $\pm 6$  mm IN ALL DIMENSIONS
- COLOR: -



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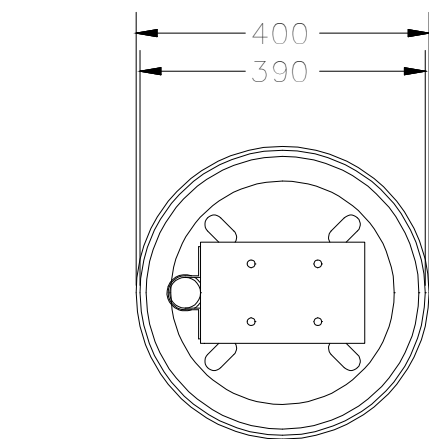
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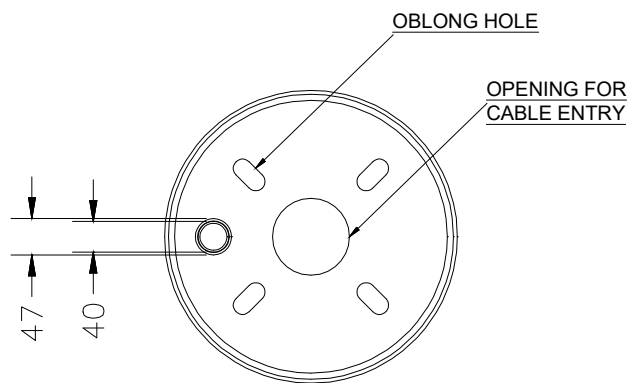
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NOTES: -

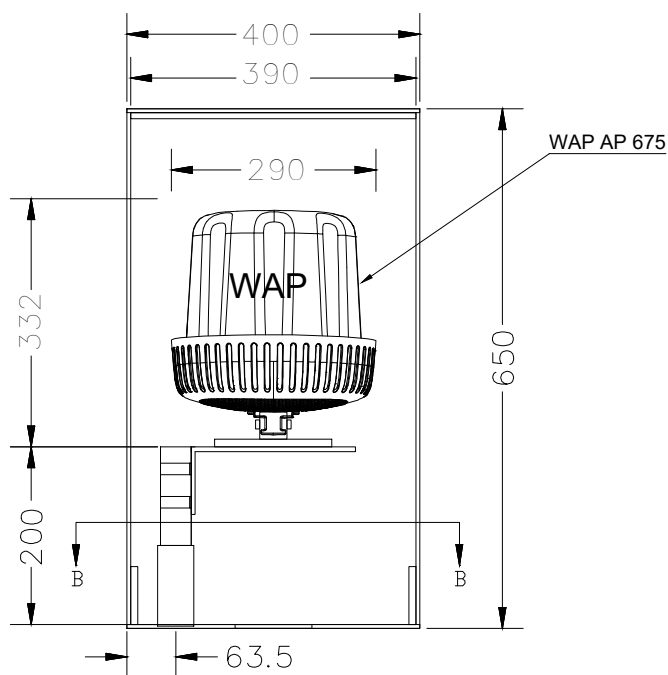
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- COLOR: -



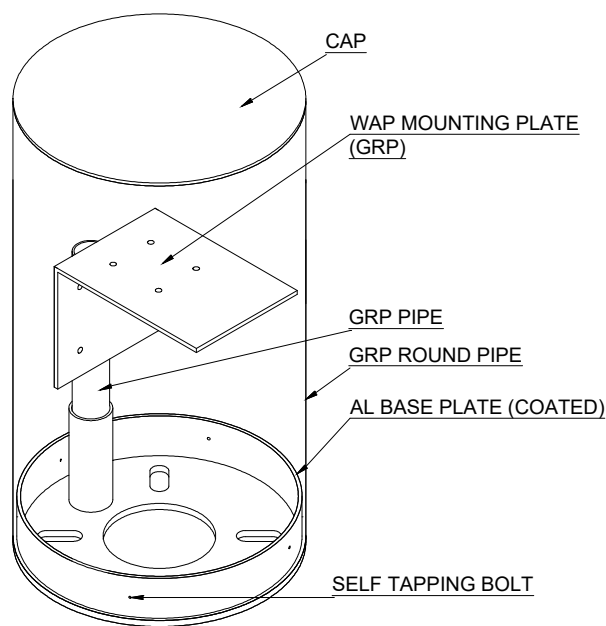
## PLAN



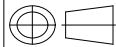
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### ELEVATION



## ISOMETRIC



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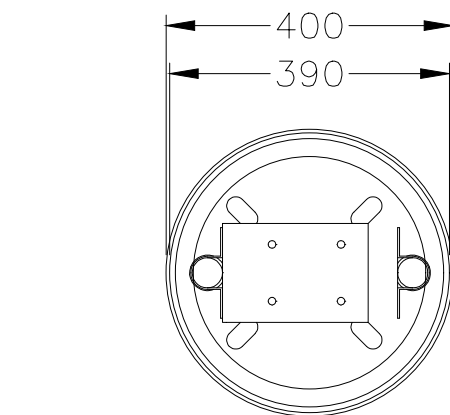
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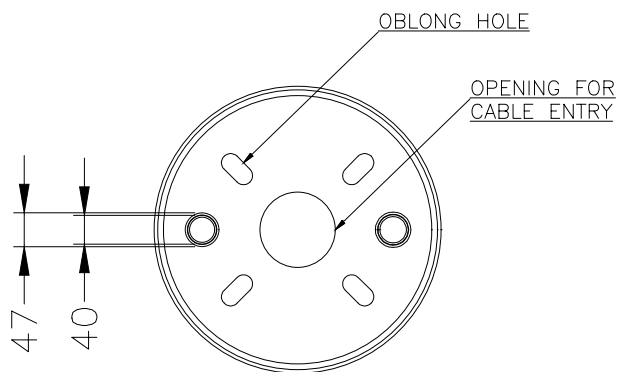
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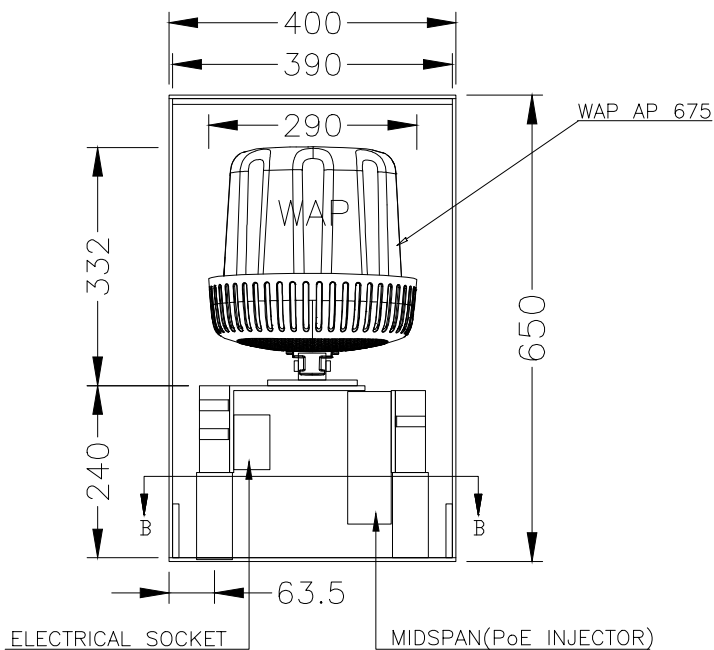
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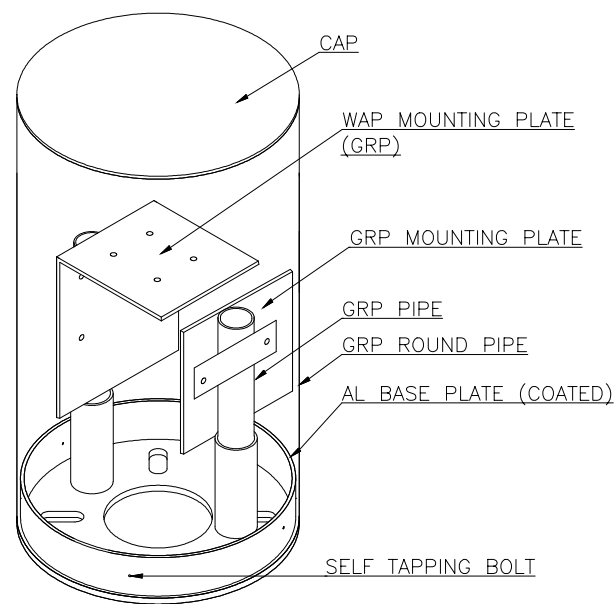
## PLAN



## SECTION B-B

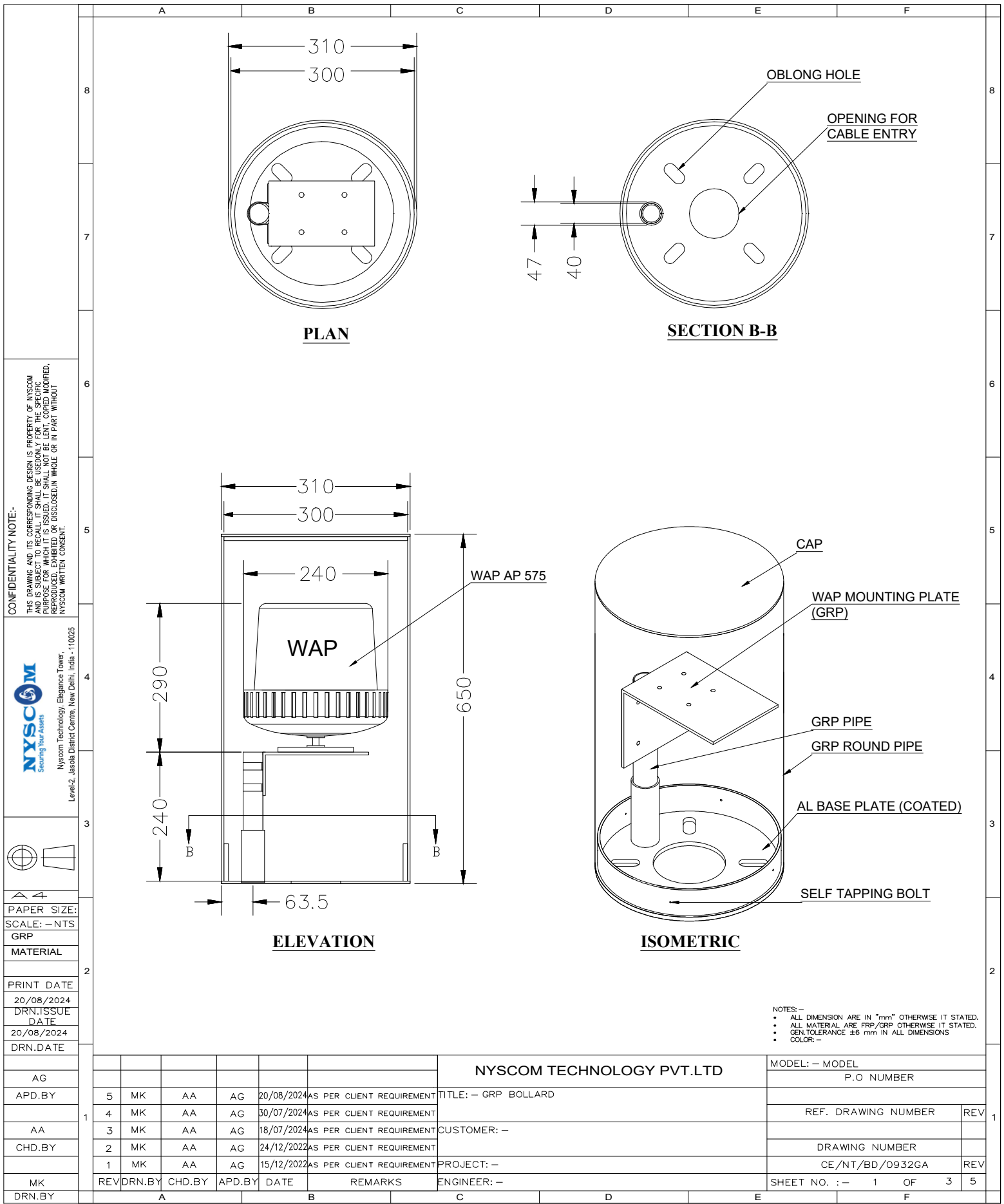


## ELEVATION



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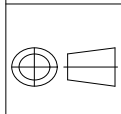






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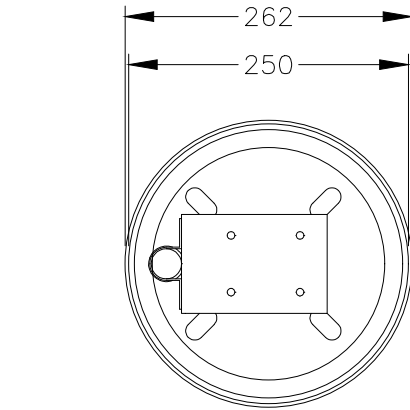


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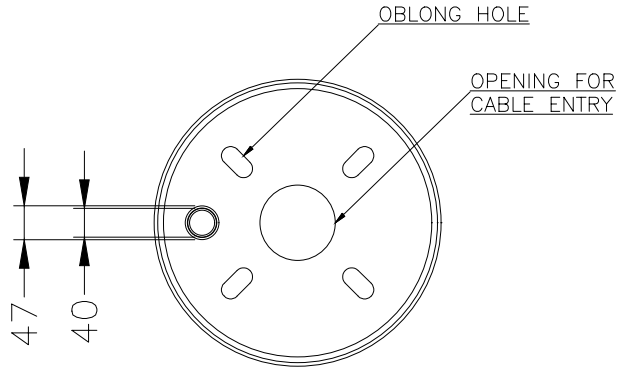
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NYSCOM TECHNOLOGY PVT.LTD						MODEL: - MODEL			
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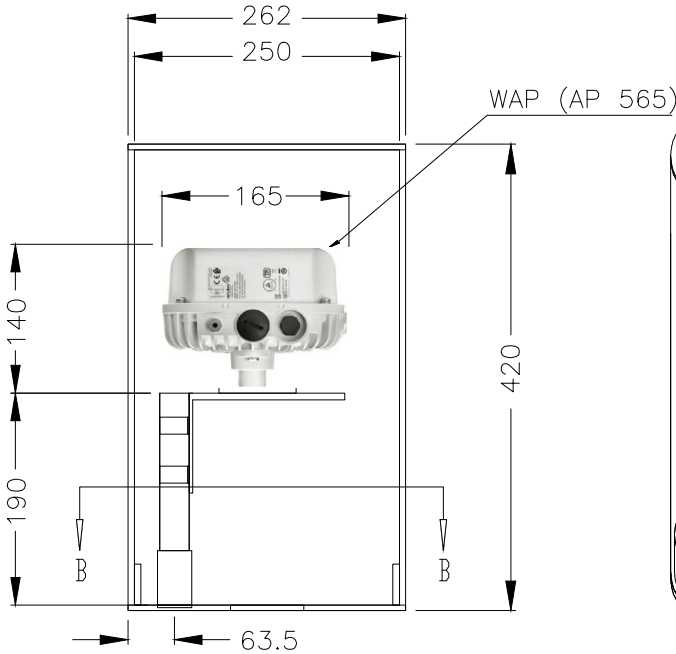
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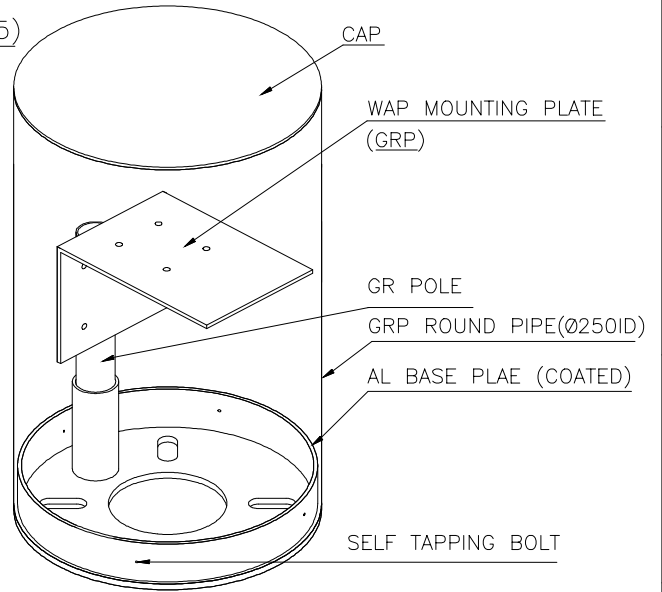
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SECTION B-B



ELEVATION



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