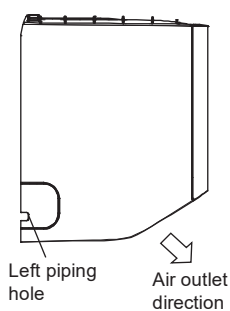
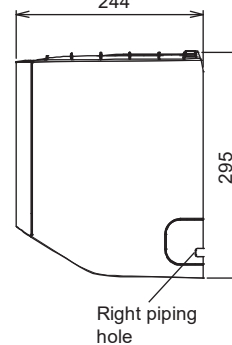


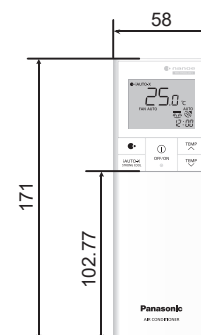
1.1 CS-XU10BKH-1 CS-XU13BKH-1

 Air intake direction

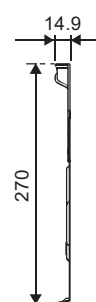
344



58



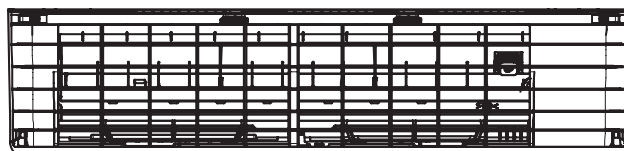
Technical drawing of a container cross-section showing internal structure and dimensions. The drawing includes labels for 'Liquid side' and 'Gas side' at the top. Dimensions are indicated at the bottom: 340 and 40-60. A diagonal line is labeled '>P8<'. The drawing shows the internal layout of the container, including the floor, walls, and internal structure.



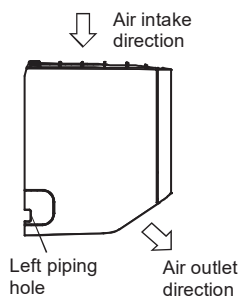
Unit: mm

1.2 CS-XU18BKH-1 CS-XU24BKH-1

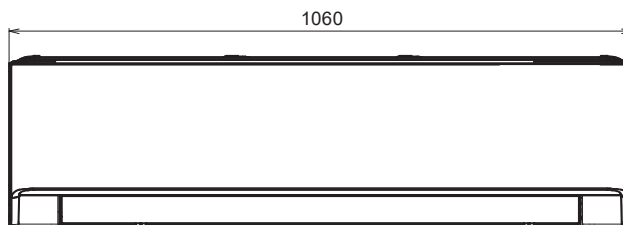
<Top View>



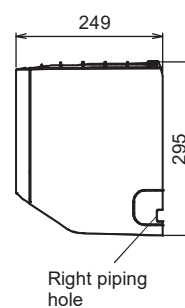
<Side View>



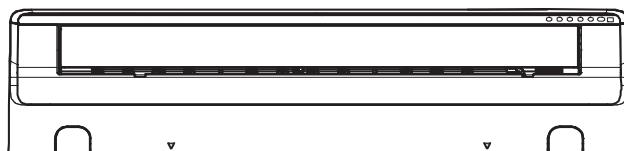
<Front View>



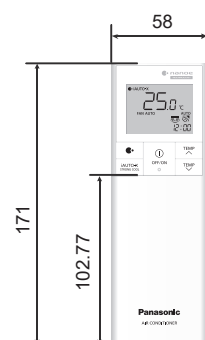
<Side View>



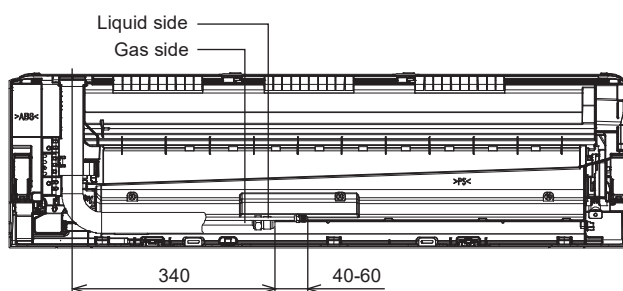
<Bottom View>



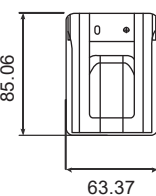
<Remote Control>



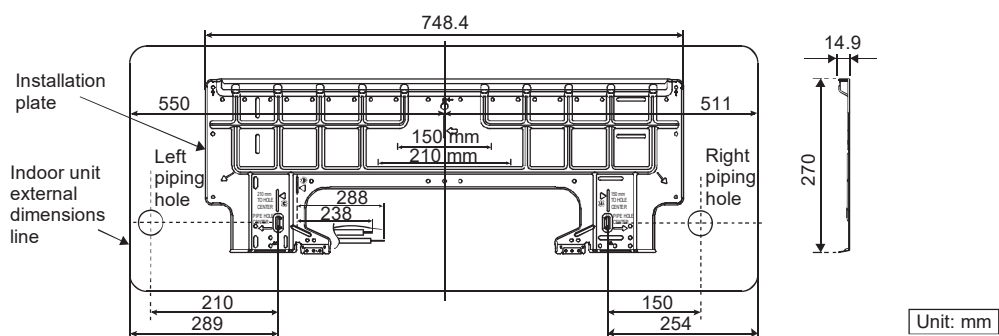
<Rear View>



<Remote Control Holder>

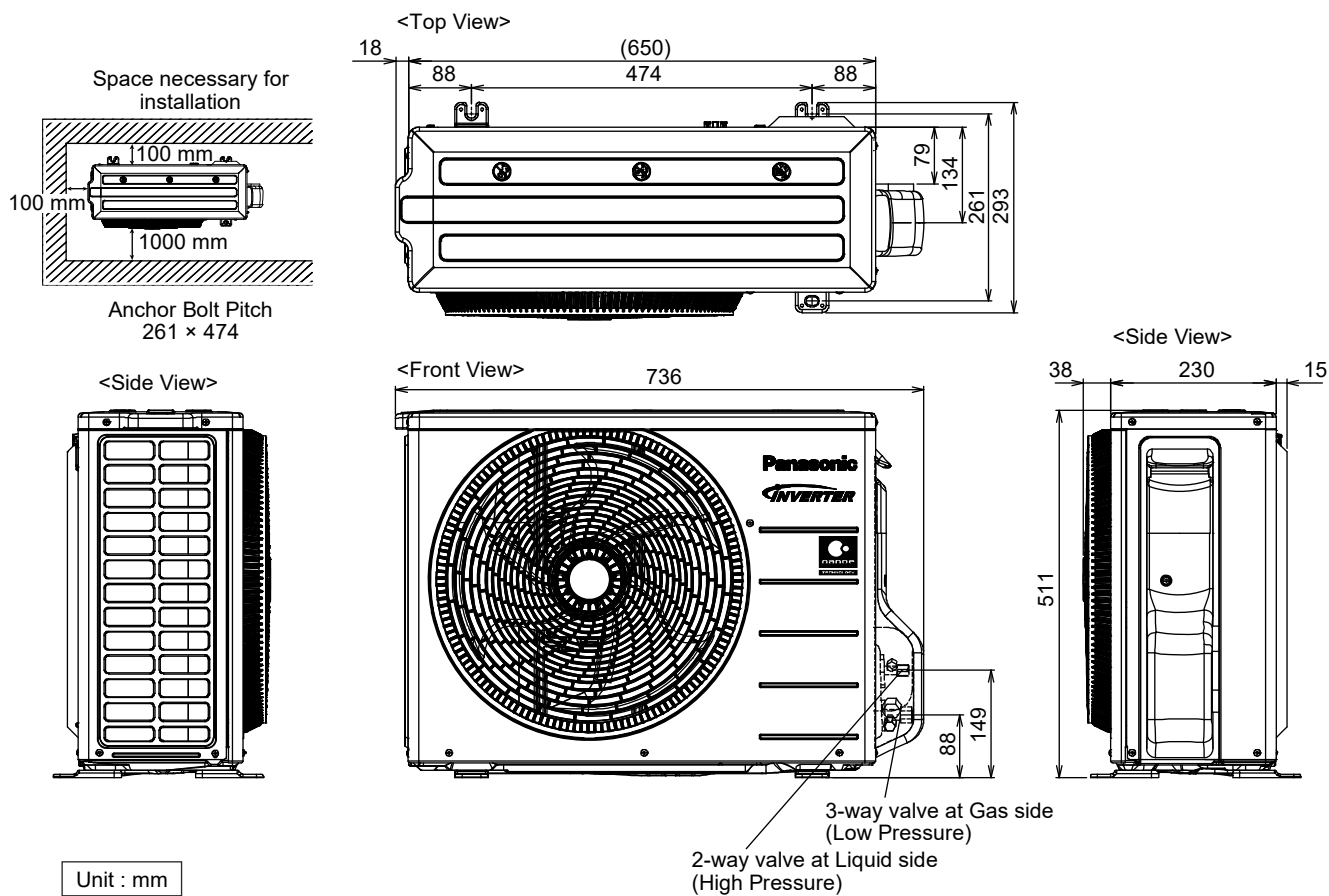


Relative position between the indoor unit and the installation plate <Front View>

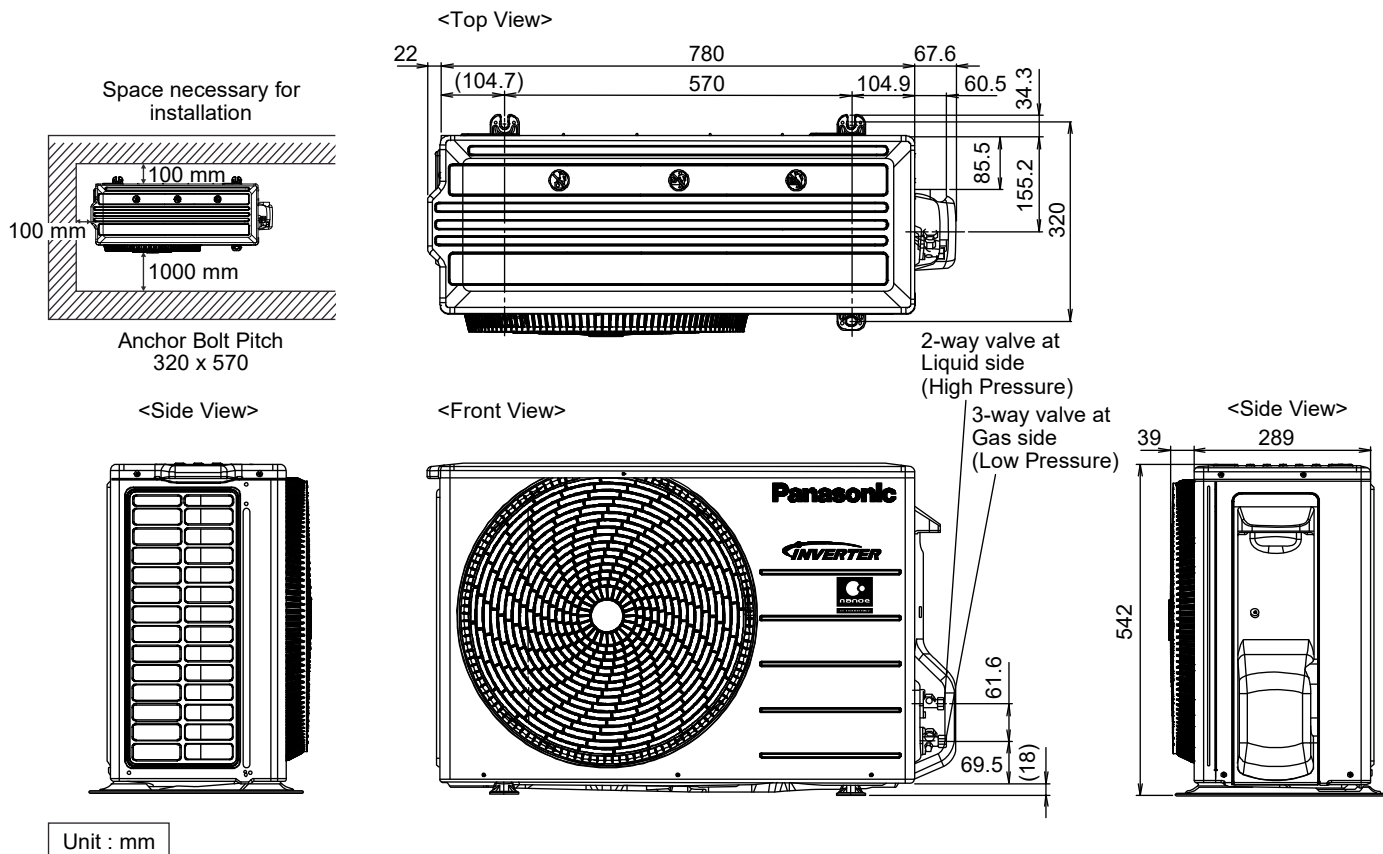


2 Outdoor Unit

2.1 CU-XU10BKH



2.2 CU-XU13BKH



2.3 CU-XU18BKH CU-XU24BKH

