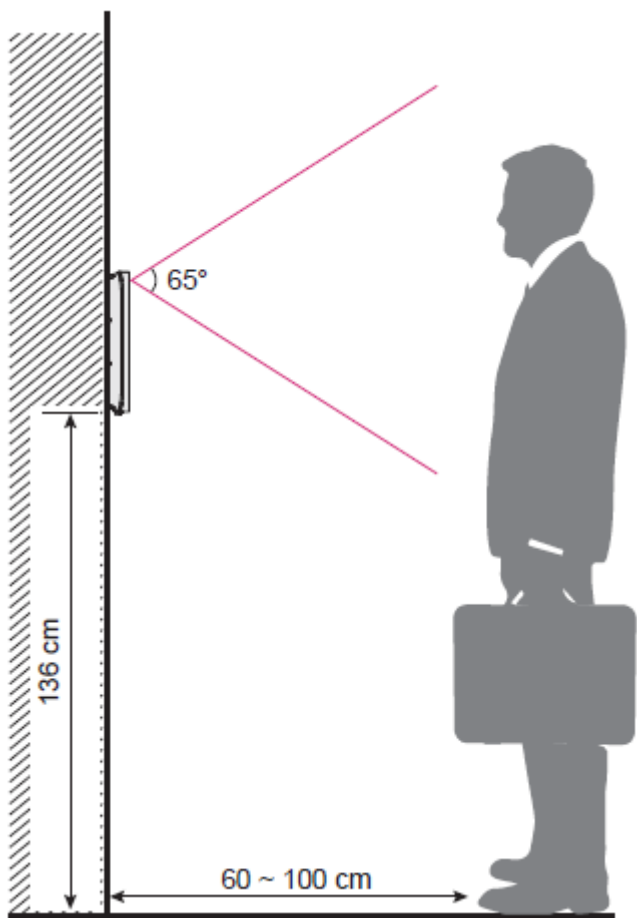


|              |   |
|--------------|---|
| BioStation 3 | 1 |
| .....        | 1 |
| .....        | 1 |

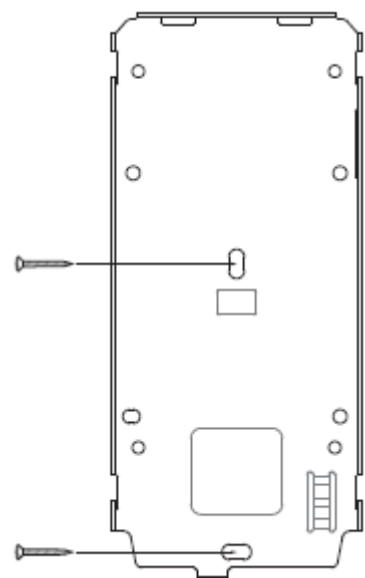
# BioStation 3

1.



- 136 cm
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2. BioStation 3

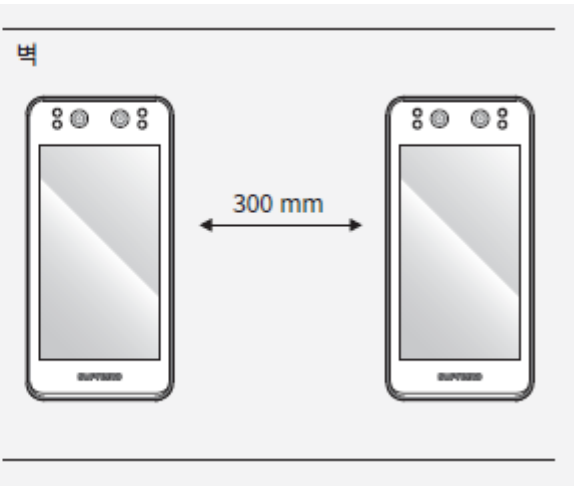


- BioStation 3
- RF

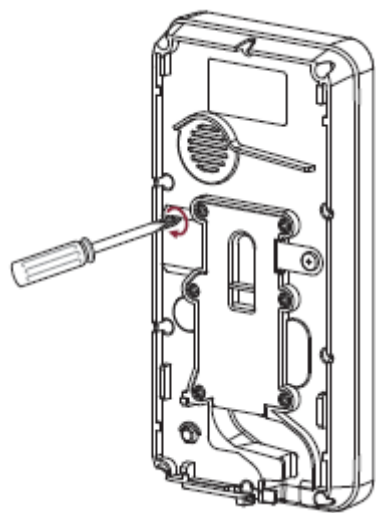
PVC

The diagram illustrates the relationship between wall thickness (벽 두께) and distance (거리) for RF signal penetration. It shows a wall with a device on one side and a signal path on the other, with a dashed line indicating the distance.

| 벽 두께   | 거리     |
|--------|--------|
| 100 mm | 200 mm |
| 120 mm | 180 mm |
| 150 mm | 150 mm |

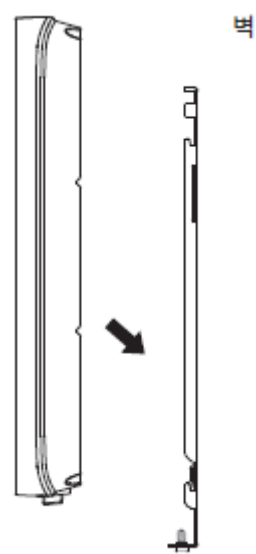


- BLE
- 1 m

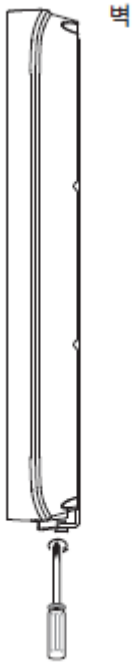


- IP65

4. BioStation 3



5. BioStation 3 BioStation 3



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