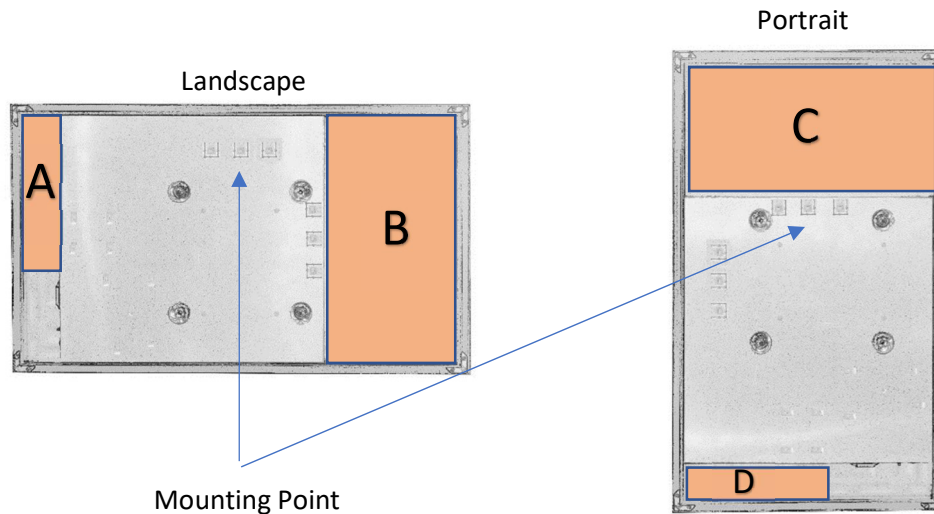


Power Outlet Placement

The best location to place a power outlet behind a Nimbus frame are within the open areas (shown shaded in orange) on the back of the frame. Here are the locations of those areas based on the hanger.



Anchor point based on center of wall mounting bracket
(Measurements assume you are using Nimbus Supplied wall mount)

The included wall mount is a six inch "French cleat" type mount. The Nimbus frame can be hung on it in either a portrait or landscape mode in accordance with installation instructions. Below are measurements from the center hole of the wall mount. A non-recessed outlet inside these measurements should allow the nimbus cord to be plugged in and fully hidden behind the frame for a clean appearance. A recessed outlet can be used about anywhere behind the frame. Nimbus sends a plug that is very low profile to make hiding it as easy as possible.

Polaris Landscape:

A – To the right of mount on the wall 15.5" to 18.5"

B – To the left of mount on the wall 9.75" to 18.5"

Full top to bottom is 3.5" above to 17.5" below. However, in space A there is the power button and antenna to be careful of.

Polaris Portrait:

C – To the top of mount on the wall 3" to 11.5"

D – To the bottom of mount on the wall 22.5" to 25.5"

Full side to side is 10.5" to either side. However, in space D there is the power button and antenna to be careful of.

Orion Landscape:

A – To the right of mount on the wall 12" to 14"

B – To the left of mount on the wall 6" to 14"

Full top to bottom is 3" above to 13" below. However, in space A there is the power button and antenna to be careful of.

Orion Portrait:

C – To the top of mount on the wall 2.5" to 10.5"

D – To the bottom of mount on the wall 15.5" to 17.5"

Full side to side is 8" to either side. However, in space D there is the power button and antenna to be careful of.

