

Critical Dimensions

## X&Y **Dimensions**

Charging Halo:  $222mm \times 133mm$ 

Keep Out Zone: 345mm x 230mm FreePower requires a Keep Out Zone beneath the stone so that the unit can be easily installed and removed.

> If there is a cabinet system or moving drawer beneath the Keep Out Zone, that is ok so long as the system is removable.

A Note: It is critical to ensure there are no structures, plywood, or subtrates beneath the Keep Out Zone once installed.



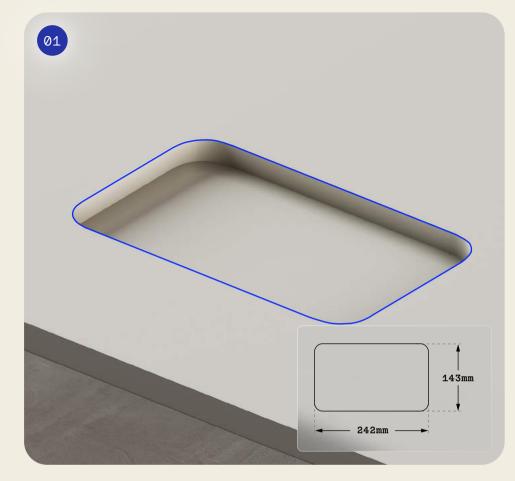


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## **Charging Pocket Dimensions**

- Pocket X & Y: 242mm x 143mm (+/- 2mm) If the Pocket X & Y tolerances are not maintained, the Charging Halos may not align on the surface, and the mounting system may not be compatible.
- Pocket Z Height: 5mm (+1mm, -0.5mm) The Pocket Z Height makes up the most critical FreePower tolerance. For charge performance, visibility of the Charging Halo, and other safety related issues, the Pocket Z Height must fall precisely within the specified dimension.

A Note: The Charging Pocket must be milled with precision. Its dimensions are critical and if outside of the specified tolerance, it will void the FreePower warranty and the product will not operate as designed.





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## Other Key **Dimensions**

Setback from edge & seams: 100mm Charging pockets should always be placed a minimum of 100mm from the edge of the stone and any nearby seam.

Ensure all pockets are aligned

If cutting multiple pockets across multiple slabs, be sure that all pockets are precisely aligned along the same axis.

