

GENERAC

PWRcell2  
HOME ENERGY STORAGE SYSTEM

# Mounting Guide: SDS



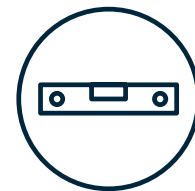
## Tools & Fasteners Required



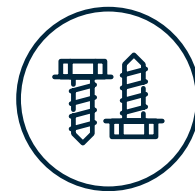
Tape Measure



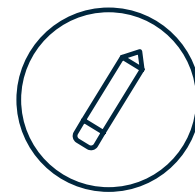
Knockout Punch



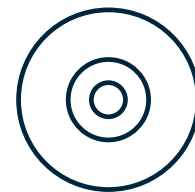
Level



Flanged Fasteners



Pencil



Washers



Drill

## Steps to Follow\*

**Step 1.**  
Survey Minimum Clearances and  
Determine Layout

**Step 2.**  
Establish Top Line

**Step 3.**  
Measure from Top Line to Top of  
SDS Bracket

**Step 4.**  
Mark Holes, Pre-Drill and  
Fasten Bracket to Wall

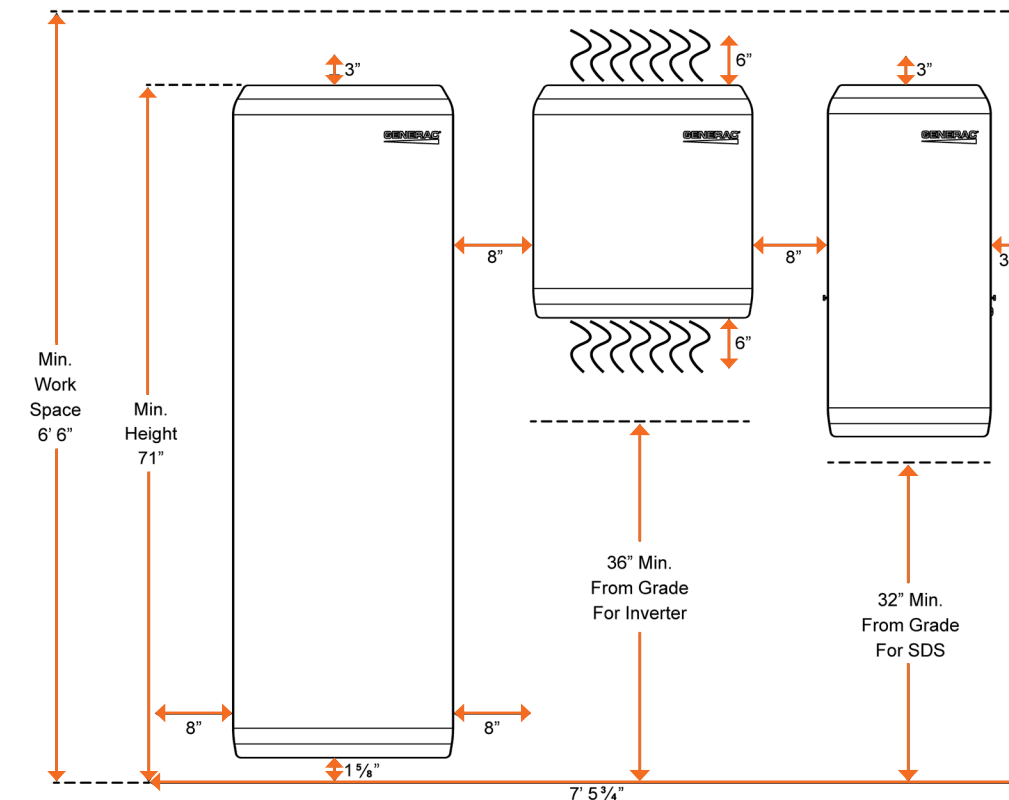
**Step 5.**  
Punch Hole(s) for Conduit

**Step 6.**  
Hang SDS on Bracket and Fasten

**Step 7.**  
Verify Components are Top-Aligned

\*This quick start guide is intended to be used as a supplement to the PWRcell 2 Installation manuals. Reference manuals for complete installation instructions.

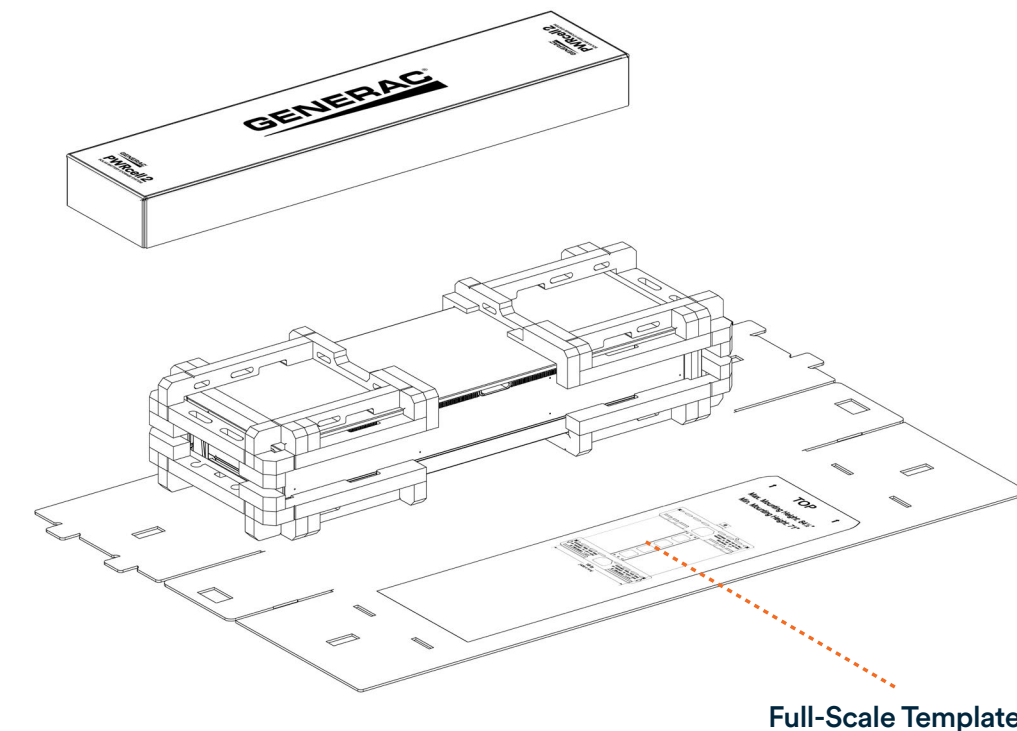
## Step 1: Survey Minimum Clearances and Determine Layout



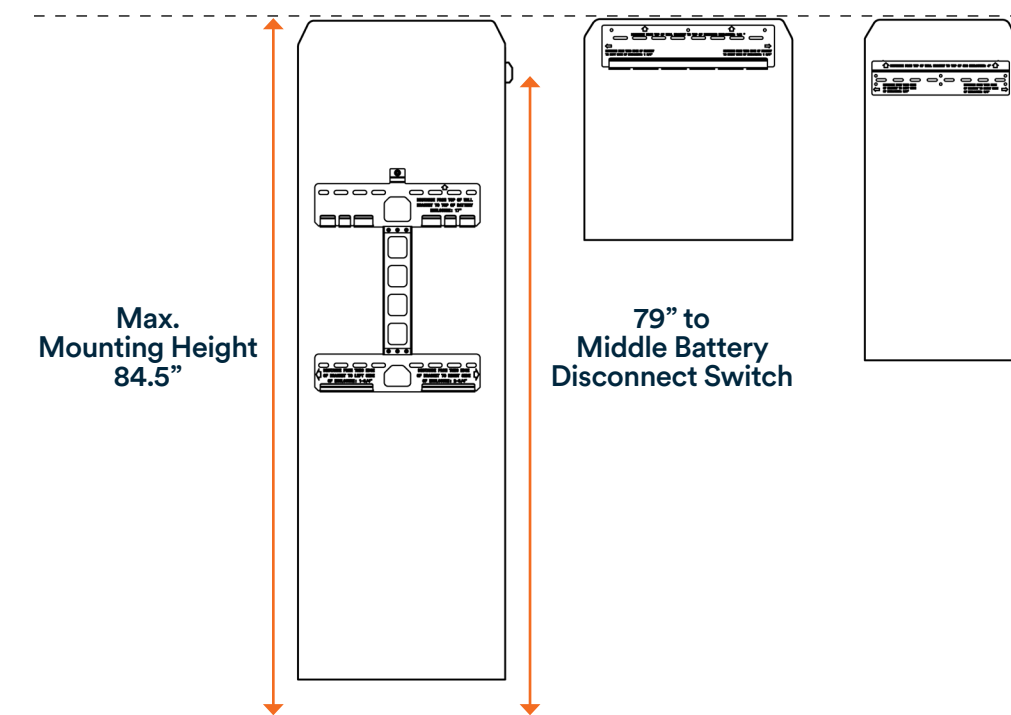
## Step 2: Establish Top Line

To top-align enclosures, **start with the battery cabinet.**

Use the full-scale battery cabinet template from the interior of the box for placement on the wall.

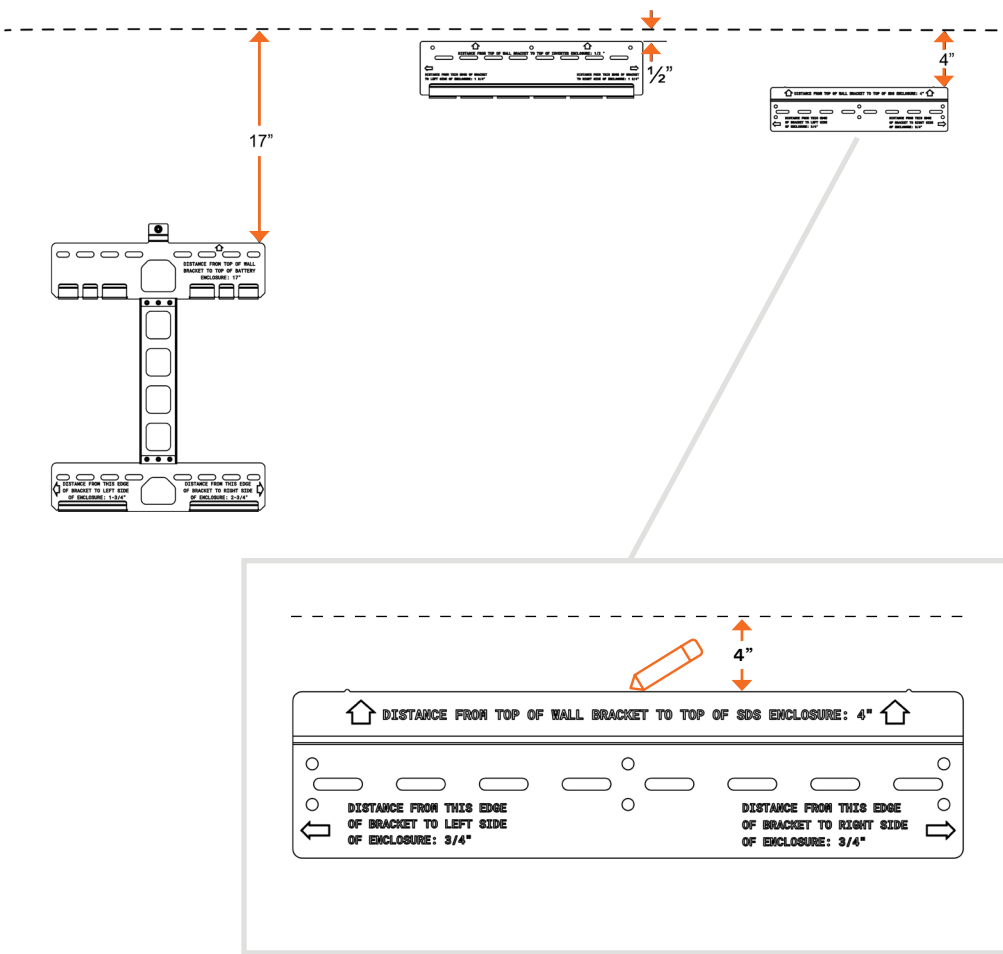


## Step 2: Establish Top Line Max. Mounting Height

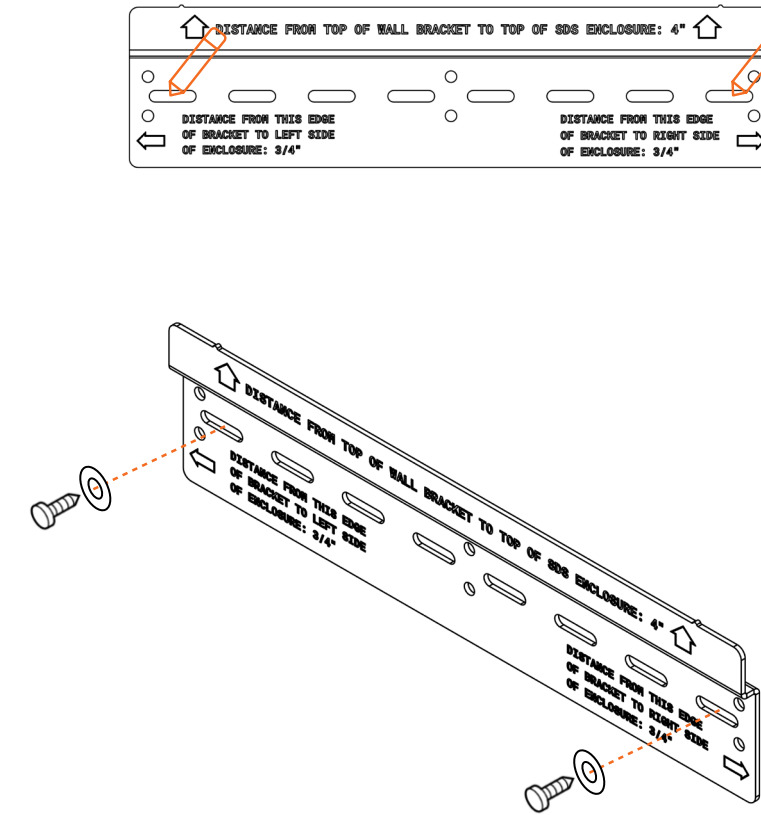


**Step 3: Measure from Top Line to Top of SDS Bracket**

**NOTE:** All three brackets will be at different heights upon completion.



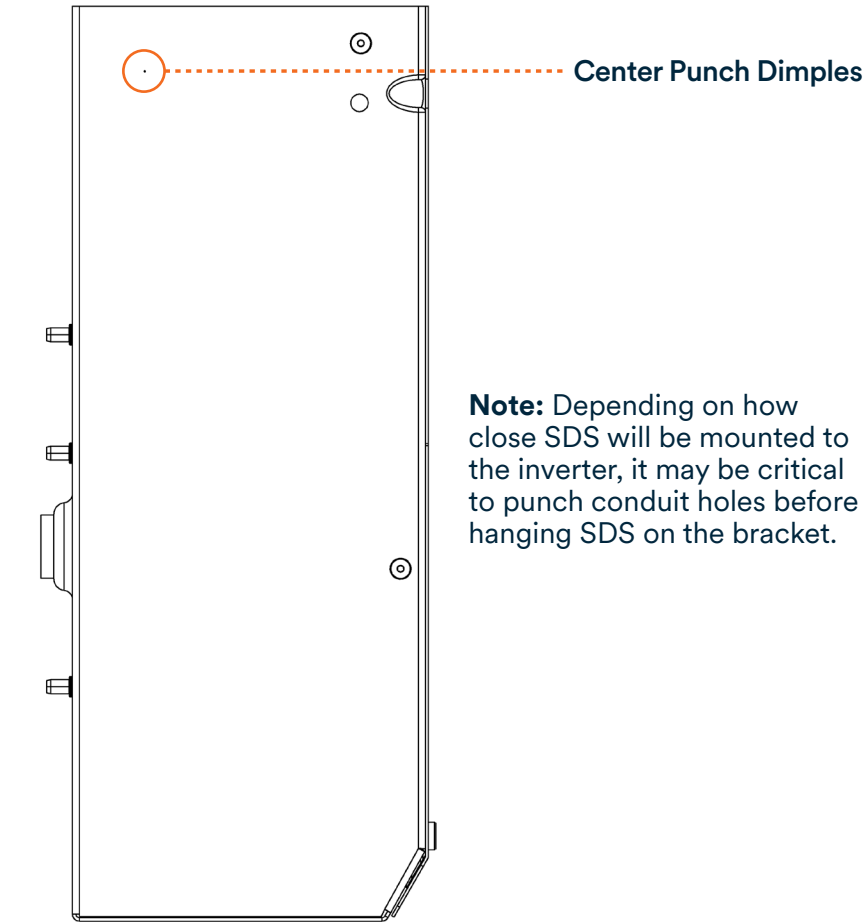
**Step 4: Mark Holes, Pre-Drill and Fasten Bracket to Wall**



Refer to the **PWRcell 2 Battery Installation manual** for fastener requirements.

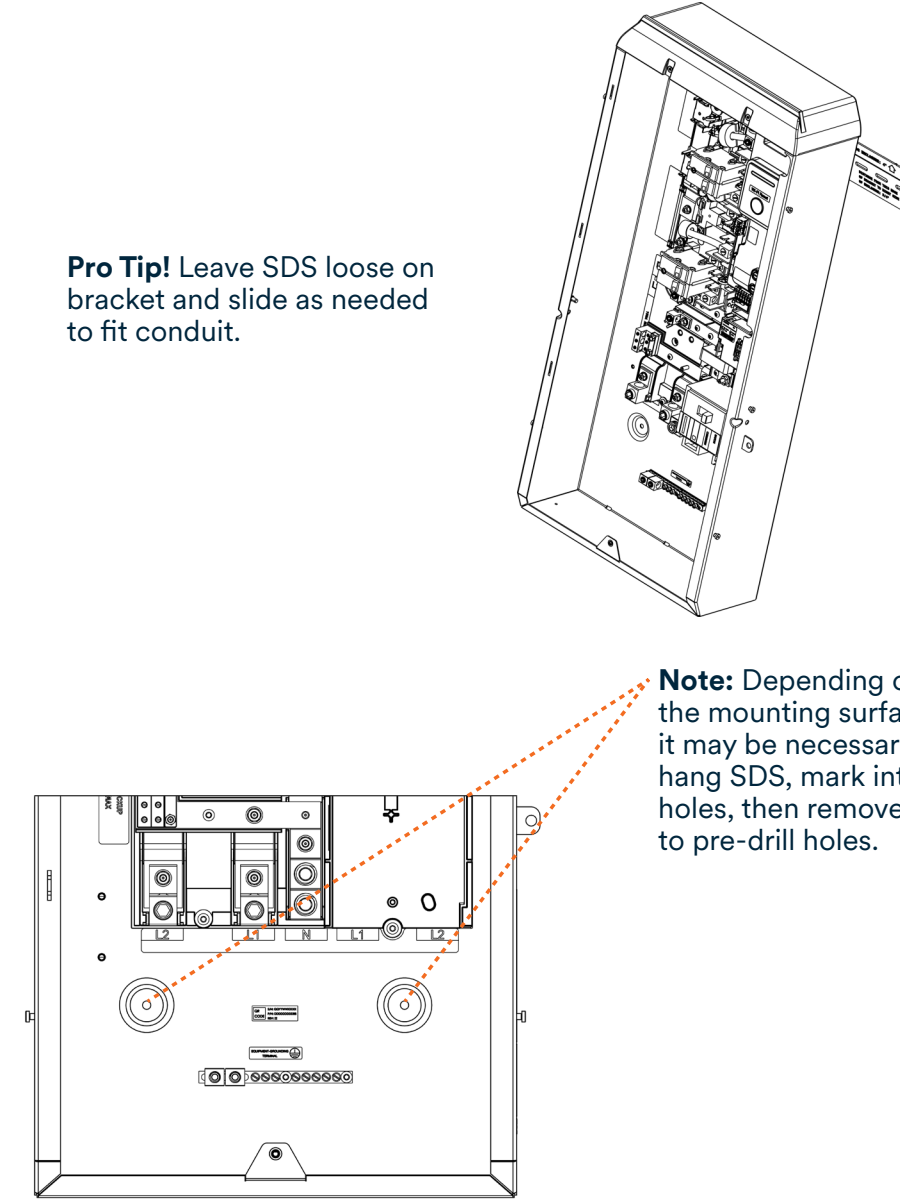
**Step 5: Punch Hole(s) for Conduit**

All components have dimples on the enclosures to install conduit at the same height.

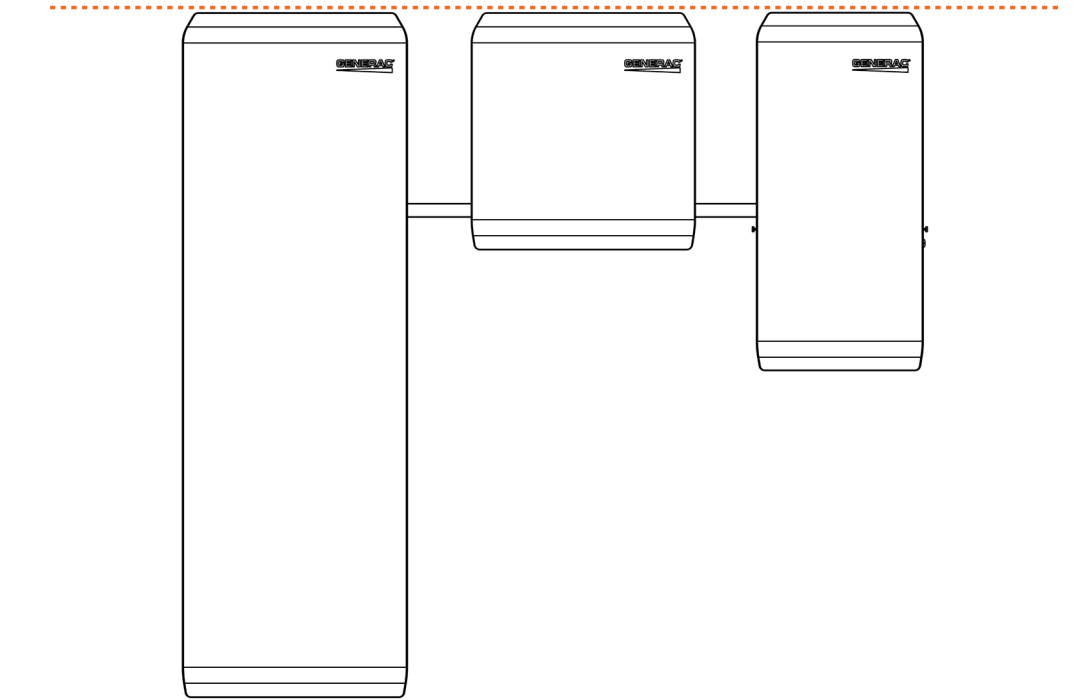


**Note:** Depending on how close SDS will be mounted to the inverter, it may be critical to punch conduit holes before hanging SDS on the bracket.

**Step 6: Hang SDS on Bracket and Fasten Through Enclosure**



**Step 7: Verify Components are Top Aligned**



**Further Support**

If there are questions on any step in this document, please consult the full PWRcell 2 Installation Manuals.

If there are still questions, contact Generac PWRcell Technical Support at 1-855-635-5186 or visit [www.generac.com](http://www.generac.com) for assistance.