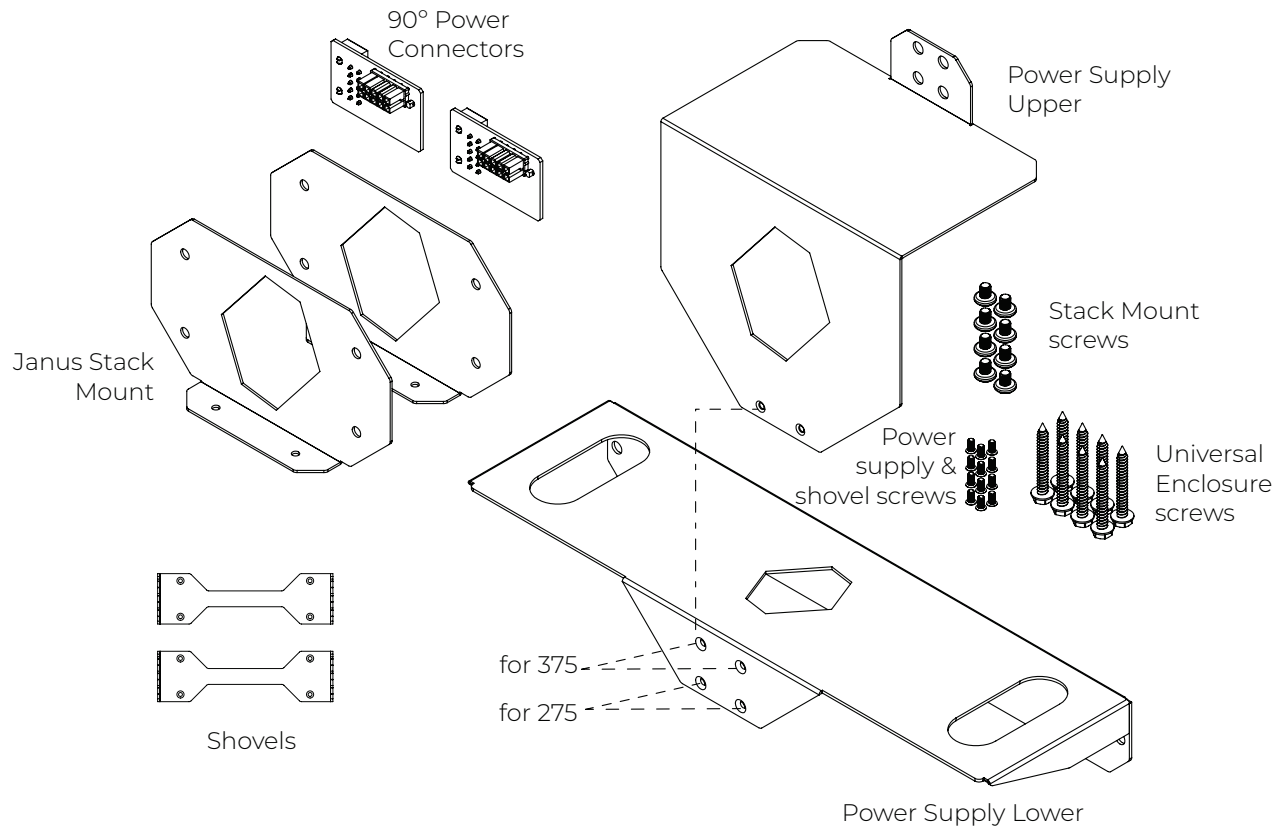


Jopplin Kits - Installation Instructions

For use with Janus

Parts in the Box



Bracket only kit:

(2) 90° Power Connectors, (1) Janus Stack Mount, (1) Power Supply Upper, (1) Power Supply Lower, (2) Janus stack shovels, Mounting screws

20" enclosure kit:

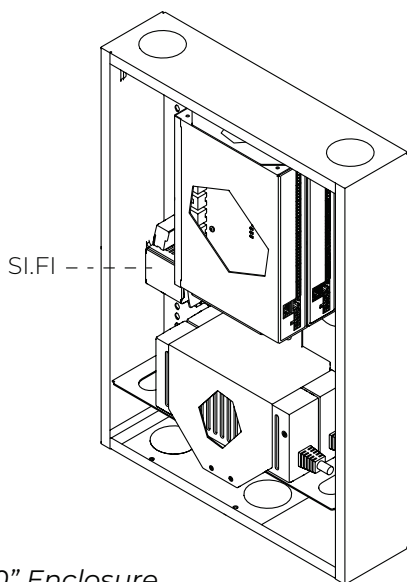
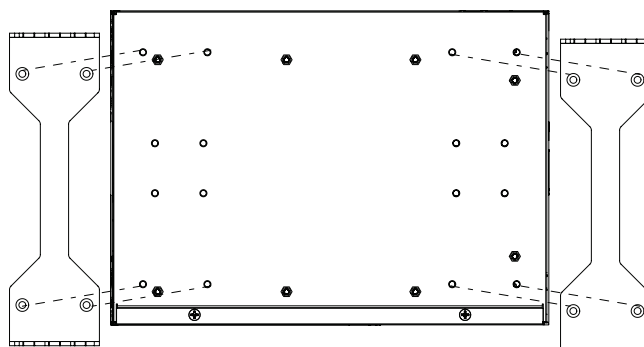
(2) 90° Power Connectors, (1) Janus Stack Mount, (1) Power Supply Upper, (1) Power Supply Lower, (2) Janus stack shovels, Mounting screws, (1) 20" metal enclosure, (1) 20" premium door

40" enclosure kit:

(4) 90° Power Connectors, (2) Janus Stack Mount, (2) Power Supply Upper, (2) Power Supply Lower, (4) Janus stack shovels, Mounting screws, (1) 40" metal enclosure, (1) 40" premium door

Installation Instructions

1. Connect your Janus unit(s) into the Stack mount bracket(s) with the stack mount screws.
2. Attach the 2 shovels using the power supply and shovel screws, as shown below.
3. Now attach the stacked Janus assembly to the enclosure.
4. Assemble top and bottom Power Supply Bracket(s) and insert Janus Power Supply(ies), as shown on 1st page, there are holes for both 275 and 375.(Only 2 of those holes can be used depending on what power supply you use.
Note: If you have both a 275 and a 375, you must use the 375 holes.
5. You can now attach the power supply upper and lower brackets and power supply(ies) to the enclosure.
6. Route Power Supply cable(s) from Power Supply(ies) up to the Janus unit(s) installed into the Stack Mount(s). You may need to use the 90° power connectors and the power cable extensions that come with the power supply(ies) depending on which face you are connecting the power to on Janus.
Note: To mount the IP gateway like SI.FI in the enclosure as shown below, use the included din rail.
7. Optionally, if your kit includes an enclosure, scan the QR code below to access the installation and cut out drawings.



20" Enclosure
without door for reference only

Note: Use the included 90° Power Connectors if your Stack Mount is all the way to one of the sides of the enclosure.



Please scan the QR code or use the link to download the enclosure and door installation instructions and the cutout drawings.



For further details about Janus please see visit the Janus page by scanning this QR code.