IMPORTANT:
Manual installation should only be used as an alternative to the app-based installation option. If your installation was successfully completed using the mobile app you do not need to follow this process.

Please remove protective plastic cover from the products before installation.

Your Air 4920 Triple Pack is pre-configured and pre-paired at the factory so they are ready to connect. Just wire them up as shown below and power them on:

Please wait 4 minutes for devices to create mesh links.
IMPORTANT:
If the 5GHz LED turns red, units are positioned too far apart or too many obstacles are present between the devices. Move your Air 4920 units closer to each other or realign to avoid obstacles.

Connecting to your new Wi-Fi network:
You can now connect to your new wireless network by referring to the Wi-Fi network name and Wi-Fi password printed on the underside of the Air 4920 devices.

Changing Wireless Credentials (Optional):
• Use the factory default Wi-Fi network name and password printed on the label to wirelessly connect to the MESH network from a laptop, tablet or smart device.
• Open a web browser (Safari, Chrome, Firefox, Internet Explorer, etc.) and browse to “http://air4920.local”.

A login page for the Air 4920 will appear. Enter “admin” in the Username field. Leave the Password field blank. Click on the OK button.

• On successful login, a menu will appear on the left of the page. From the menu, click on QUICK SETUP, then, click on Re-configure Access Point. In the form that appears on the right side of the browser page, enter the personalised wireless network name and password. Finally, click on the Save button.

IMPORTANT:
The password must be 8 to 63 characters long. Click on the Show Password checkbox to make your password visible and to check for typing errors.

• Wait for 2 minutes for the changes to take effect and propagate to all MESH units.

IMPORTANT:
Please note that if a new Wi-Fi network name and password is chosen (one that your Wi-Fi client devices haven’t connected to before), all client devices will have to be re-associated to the new Wi-Fi network name.