





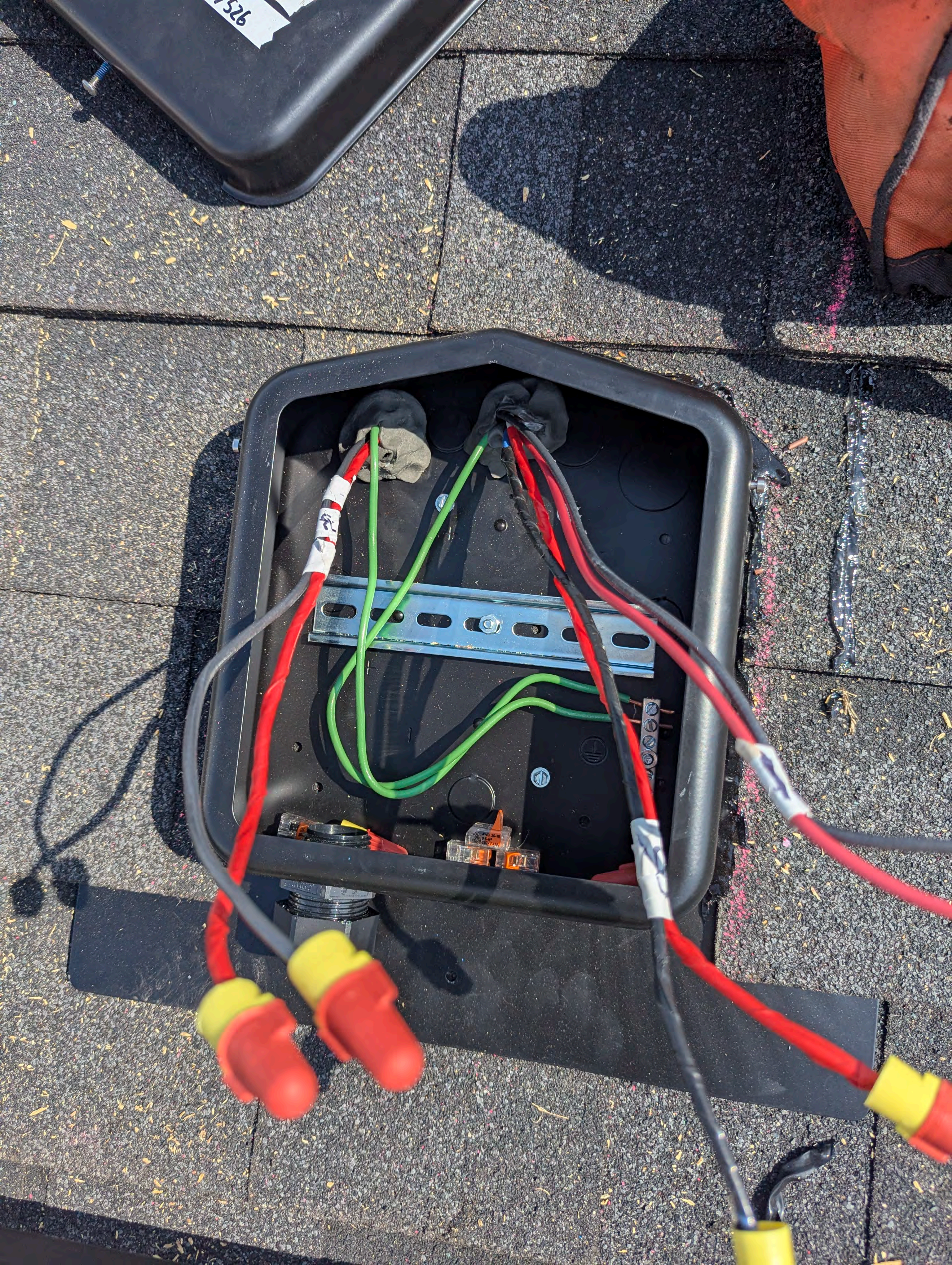






















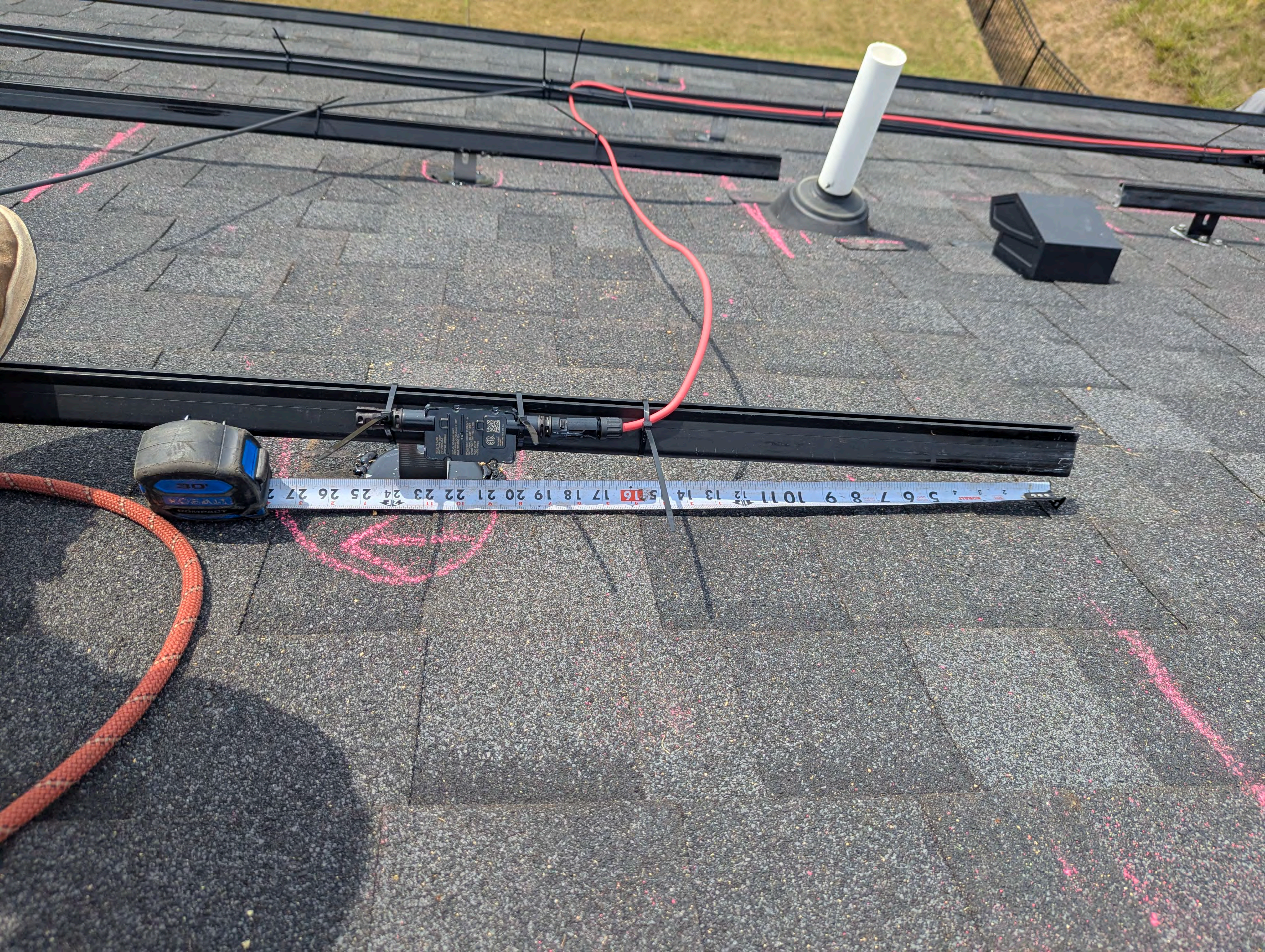
Quickscrews Int'l Corp
#17659
File# E193748

















Quickscrews Int'l Corp
#17659
File# Z493748









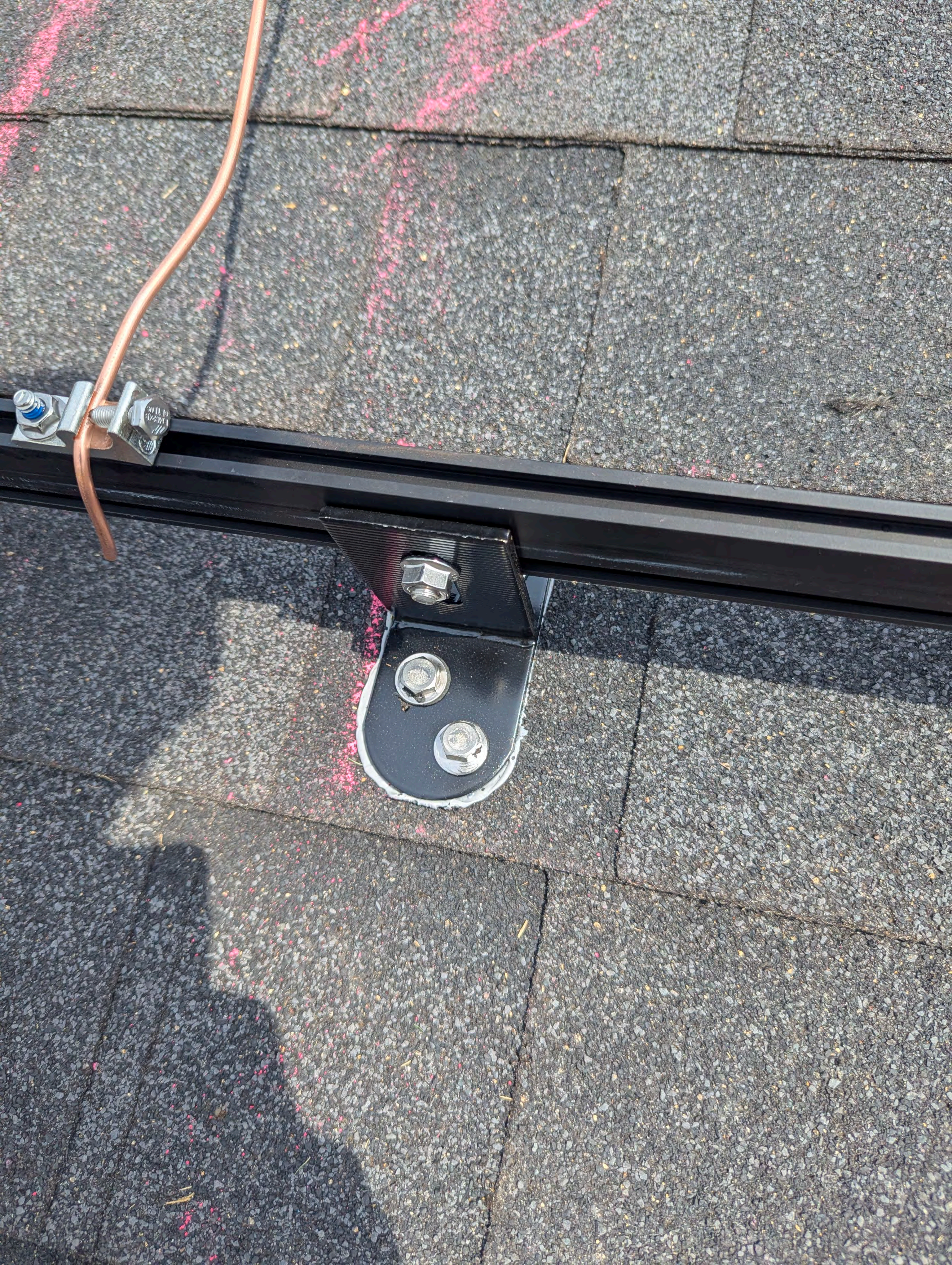




































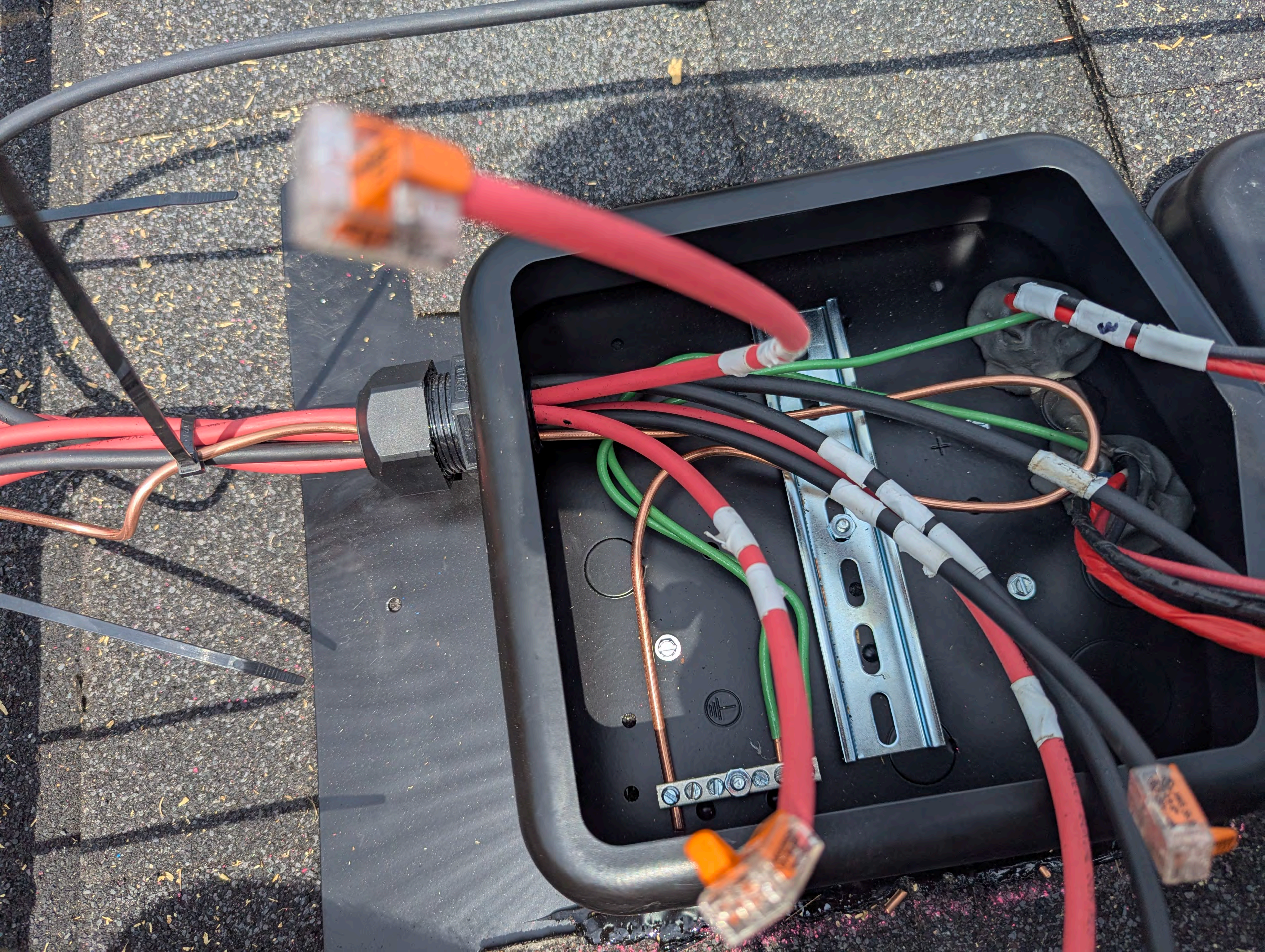




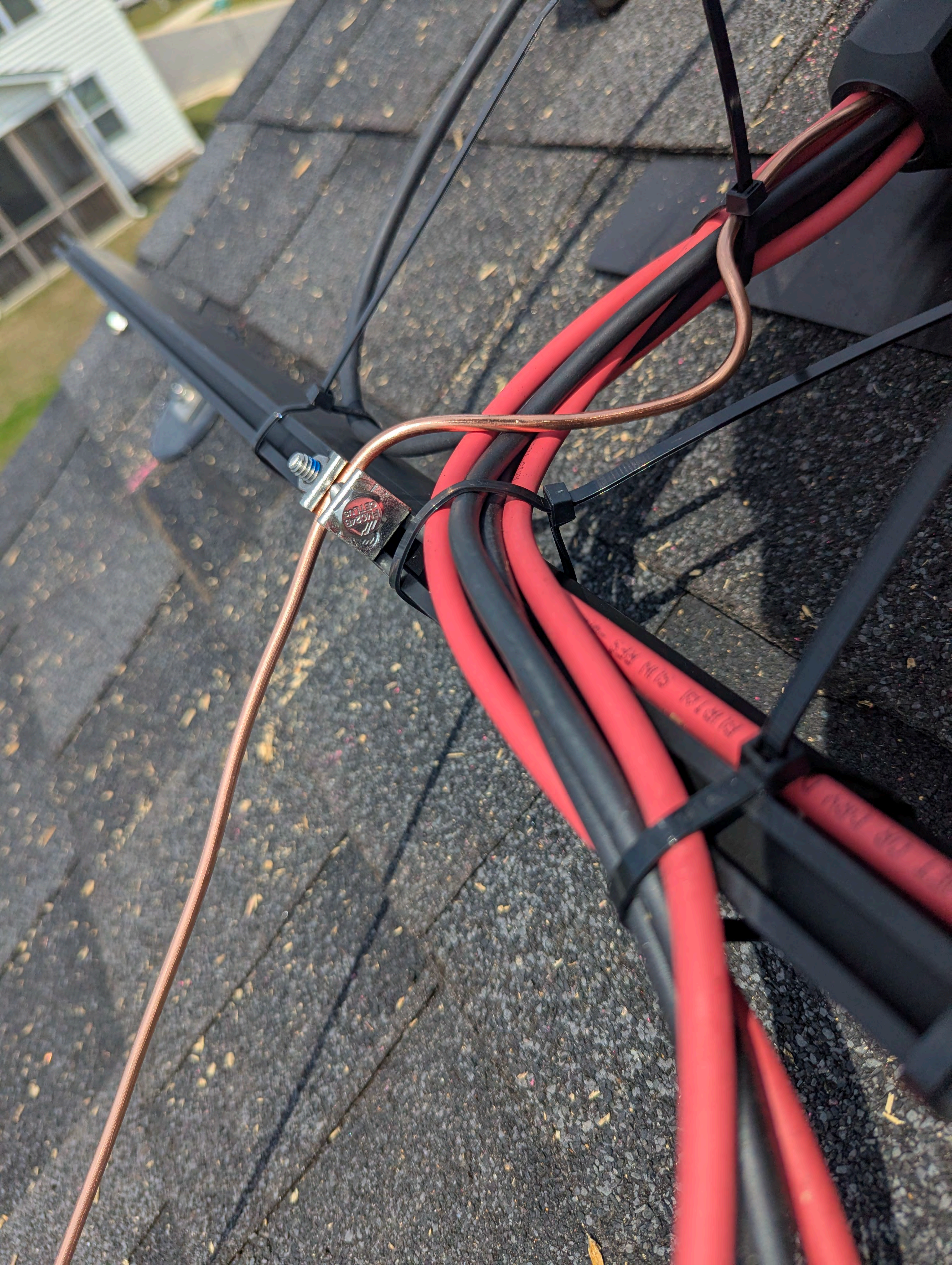


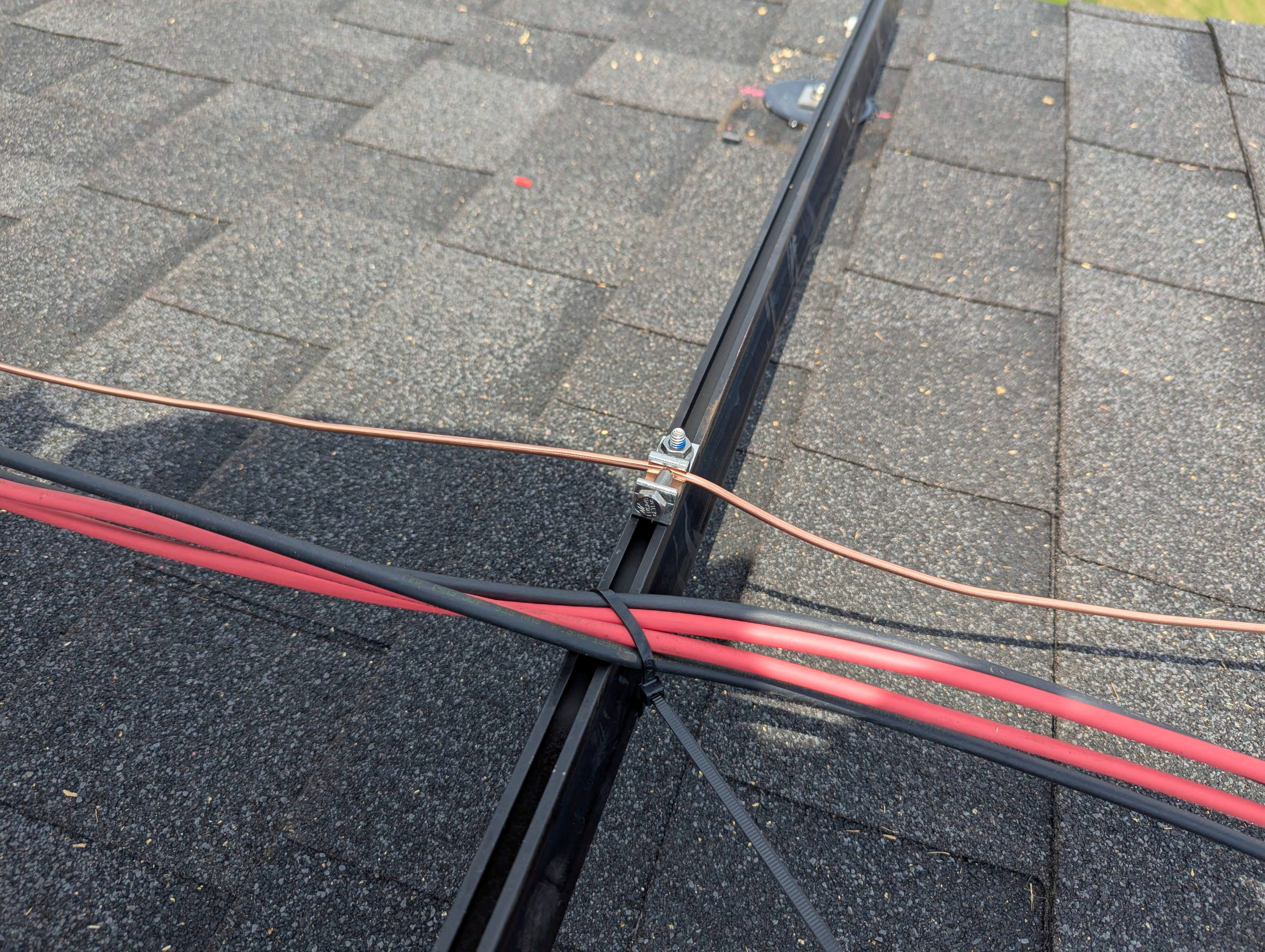














WARNING: PHOTO
POWER SOURCE

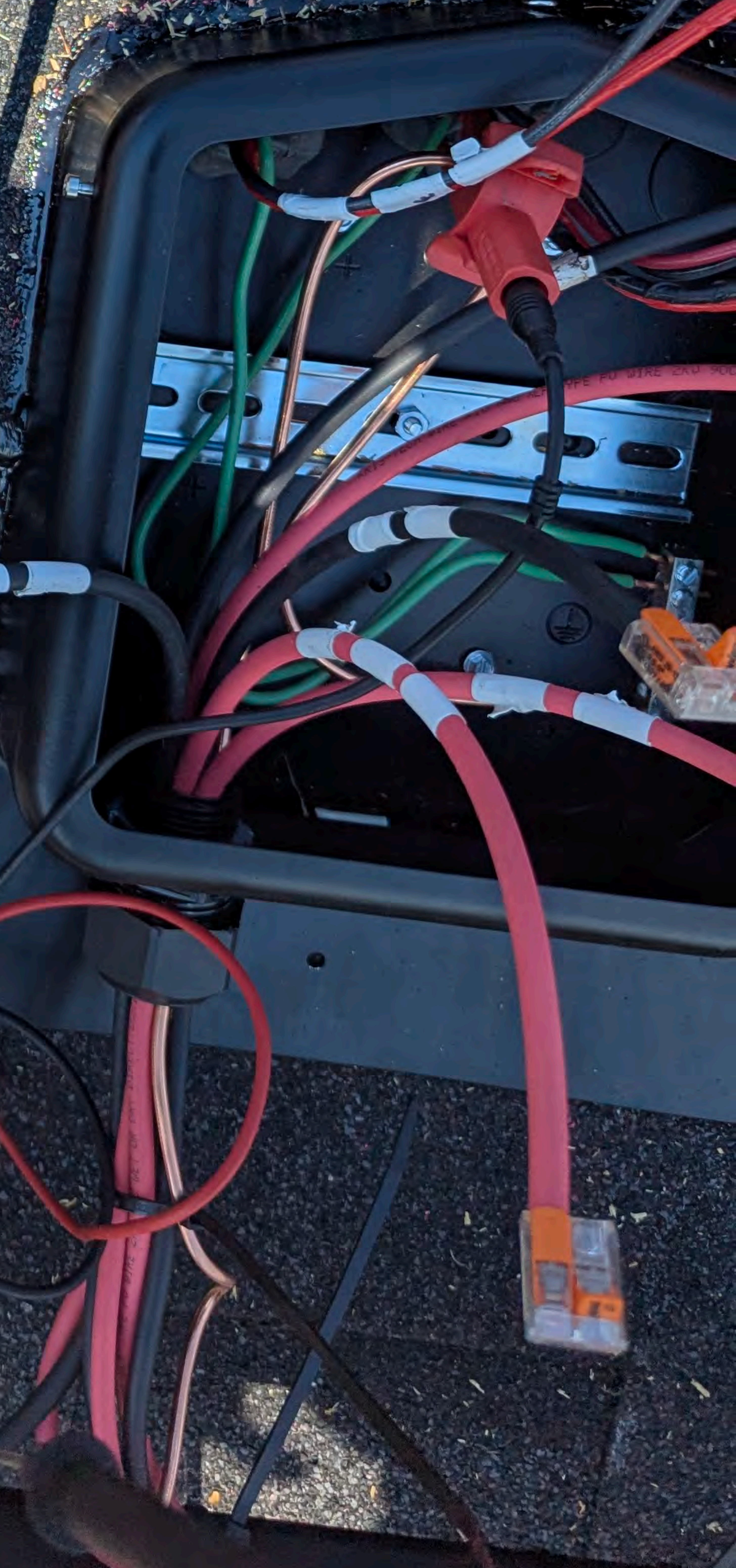
SOLADE

Conforms to UL 1741; Certified to CSA C22.2 No. 2
Max Ratings: 600 VDC/180 AMPS; 240 VAC/60 AMPS, Short
Refer to manual for terminal torque load info

WARNING/AVERTISSEMENT
HIGH VOLTAGE, KEEP OUT! RISK OF ELECTRICAL SHOCK. ONLY TR
ACCESS. SUITABLE FOR PHOTOVOLTAIC USE. APPROVED FOR USE I
SIZED FOR AN ALLOWABLE IMPACT OF 55 FT 30 C. AN EXTERNAL
MEANS SHALL BE PROVIDED WHEN REQUIRED BY THE CANADIAN EL
BEFORE SERVING FUSES, DISCONNECT ALL PHOTOVOLTAIC INPUT
HAUTE TENSION, GARDEZ À L'ÉCART! RISQUE DE CHOC ÉLECTRIQUE
FORME A AUTORISÉ L'ACCÈS. CONVIENT À UNE UTILISATION PHOTO
UTILISATION AVEC DES CONDUCTEURS INSTALLÉS SUR LE TERRAIN D
ADMISSIBLE DE 30 °C. UN MOYEN DE DÉCONNECTION DU CIRCUIT DE SO
LORSQUE LA PARTIE DU CODE CANADIEN DE L'ÉLECTRICITÉ L'EXIGE.
LES FUSIBLES, DÉBRANCHEZ TOUTES LES ENTRÉES ET CIRCUITS DE SO

220 Windswept W

Fuquay-Varinn, NC





9 Windward WY
220 Windward W 27526
Furnace - Vantage W





220 Windsurpt wly

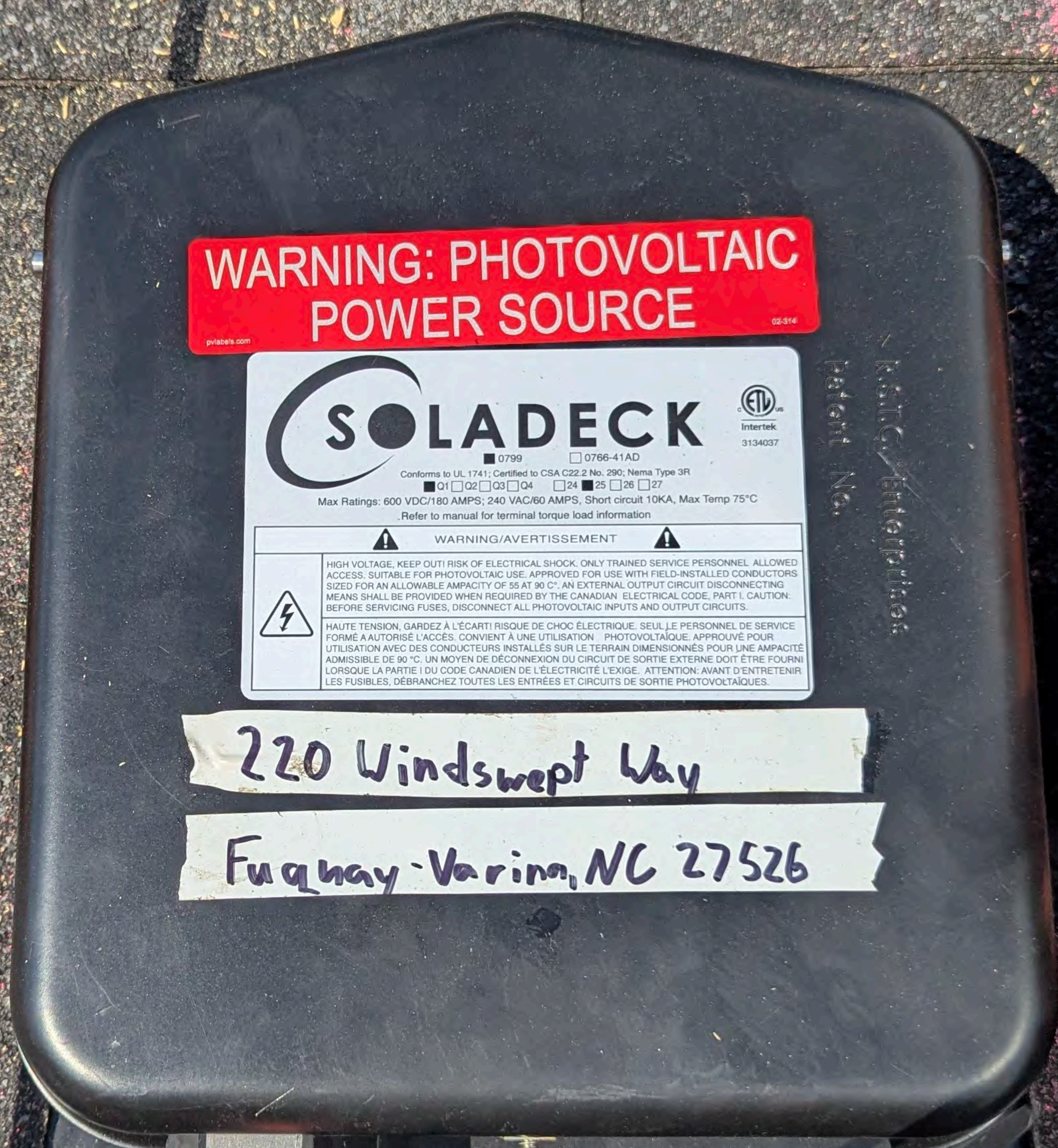
Fuquay-Varina, NC 27526

**WARNING: PHOTOVOLTAIC
POWER SOURCE**

SOLADECK
Model: 0799 0796-41AD
Complies to UL 1741, Certified to CSA C22.2 No. 250, Name Type III
01 08 01 04 04 06 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
Max Ratings: 600 VDC/180 AMPs, 240 VAC/60 AMPs, Short circuit 10KA, Max Temp 75°C
Refer to manual for terminal torque load information

220 Windswept Way
Fuquay-Varina, NC 27526





**WARNING: PHOTOVOLTAIC
POWER SOURCE**

SOLADECK



Conforms to UL 1741; Certified to CSA C22.2 No. 290; Nema Type 3R
Max Ratings: 600 VDC/180 AMPS; 240 VAC/60 AMPS, Short circuit 10KA, Max Temp 75°C
Refer to manual for terminal torque load information

WARNING/AVERTISSEMENT



HIGH VOLTAGE, KEEP OUT! RISK OF ELECTRICAL SHOCK. ONLY TRAINED SERVICE PERSONNEL ALLOWED ACCESS. SUITABLE FOR PHOTOVOLTAIC USE. APPROVED FOR USE WITH FIELD-INSTALLED CONDUCTORS SIZED FOR AN ALLOWABLE AMPACITY OF 55 AT 90°C. AN EXTERNAL OUTPUT CIRCUIT DISCONNECTING MEANS SHALL BE PROVIDED WHEN REQUIRED BY THE CANADIAN ELECTRICAL CODE, PART I. CAUTION: BEFORE SERVICING FUSES, DISCONNECT ALL PHOTOVOLTAIC INPUTS AND OUTPUT CIRCUITS.

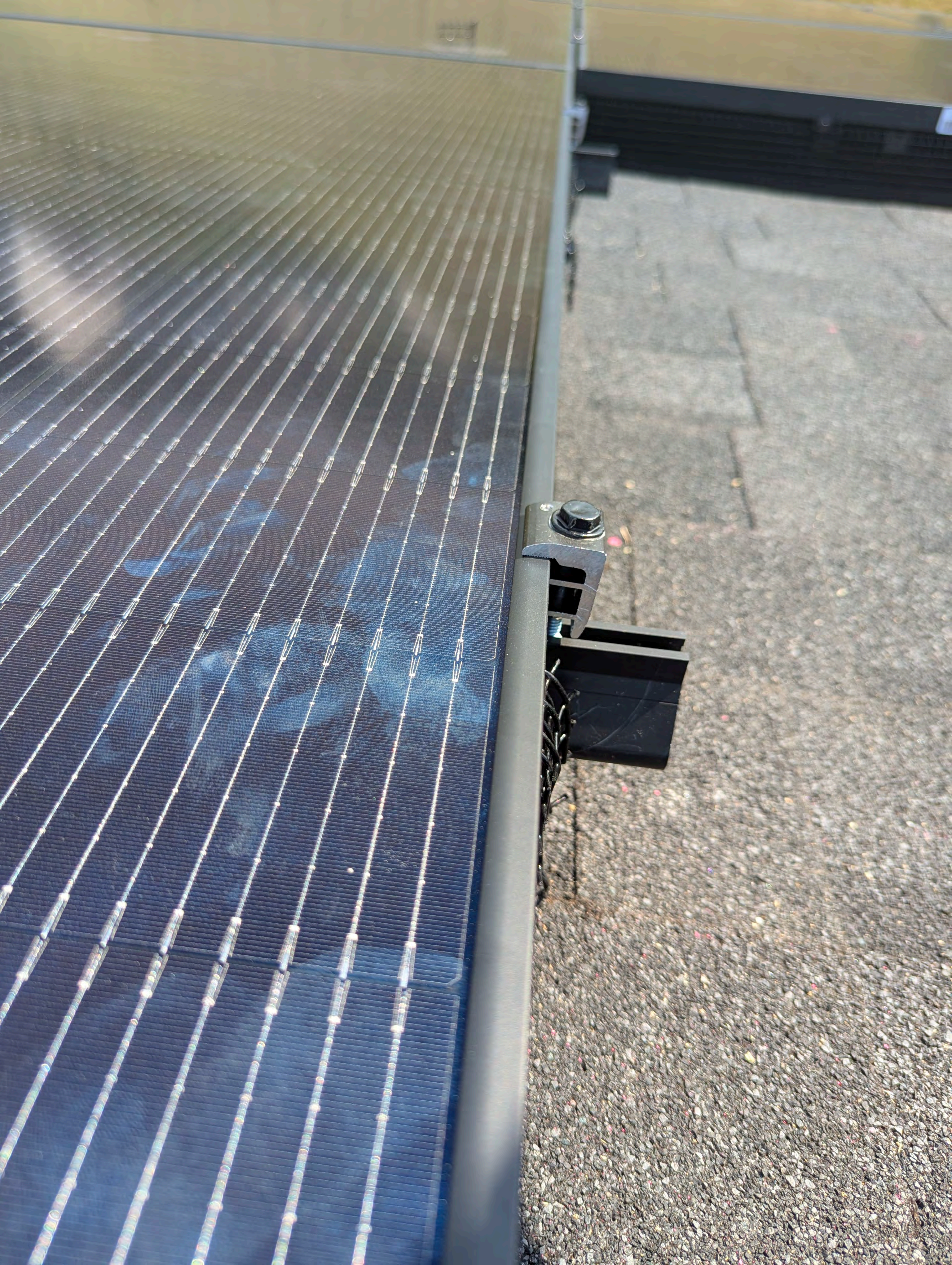
HAUTE TENSION, GARDEZ À L'ÉCART! RISQUE DE CHOC ÉLECTRIQUE. SEUL LE PERSONNEL DE SERVICE FORMÉ A AUTORISÉ L'ACCÈS. CONVIENT À UNE UTILISATION PHOTOVOLTAÏQUE. APPROUVÉ POUR UTILISATION AVEC DES CONDUCTEURS INSTALLÉS SUR LE TERRAIN DIMENSIONNÉS POUR UNE AMPACITÉ ADMISSIBLE DE 55 À 90°C. UN MOYEN DE DÉCONNEXION DU CIRCUIT DE SORTIE EXTERNE DOIT ÊTRE FOURNI LORSQUE LA PARTIE I DU CODE CANADIEN DE L'ÉLECTRICITÉ L'EXIGE. ATTENTION: AVANT D'ENTREtenir LES FUSIBLES, DÉBRANCHEZ TOUTES LES ENTRÉES ET CIRCUITS DE SORTIE PHOTOVOLTAÏQUES.

220 Windswept Way

Fuquay-Varina, NC 27526













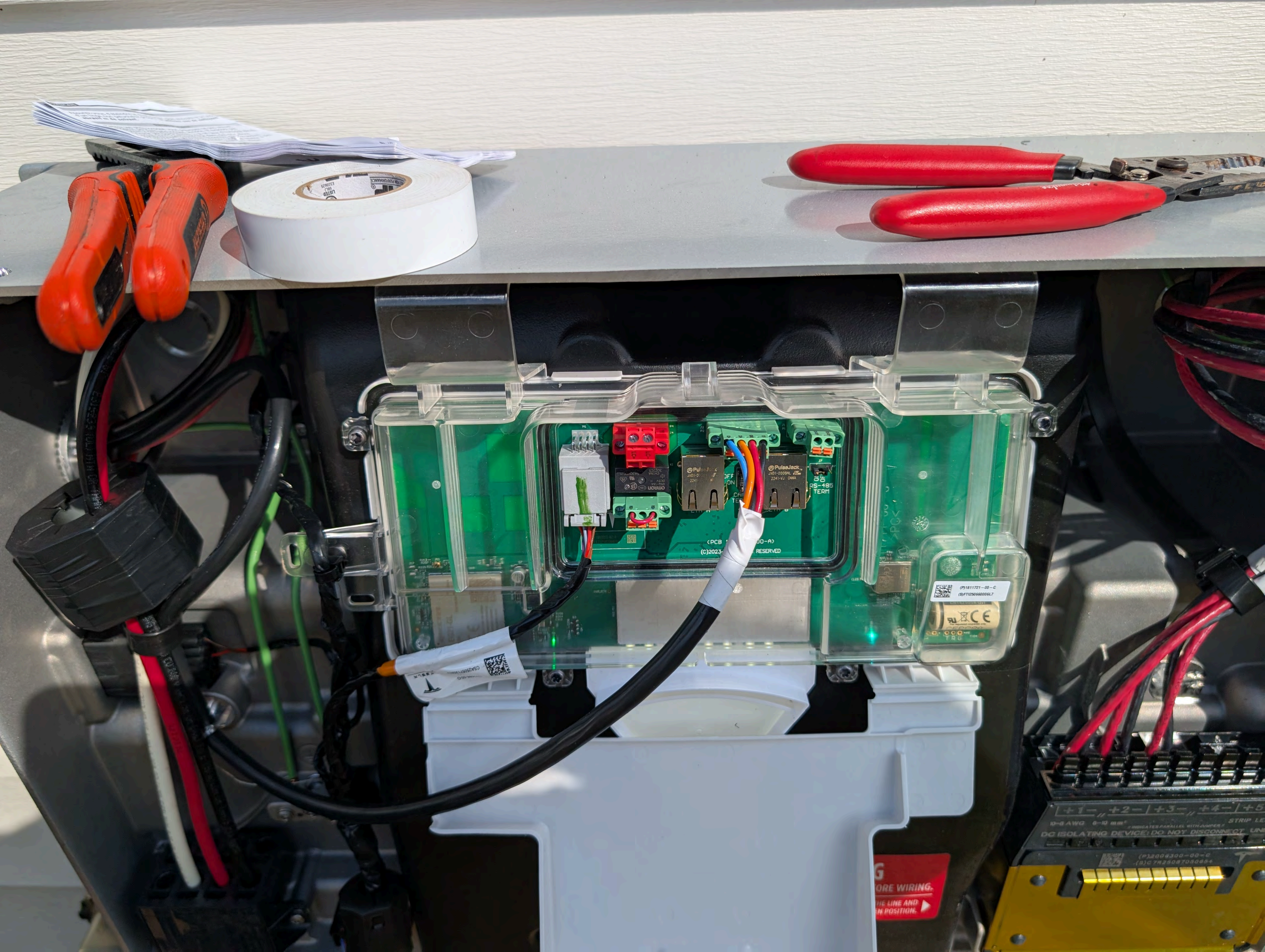
JULY 23
13
23

13
23
23

WARNING: PHOTO-TAKING
POWER SOURCE







Wiring diagram or schematic showing the connection of the device to the power source and the terminal block.

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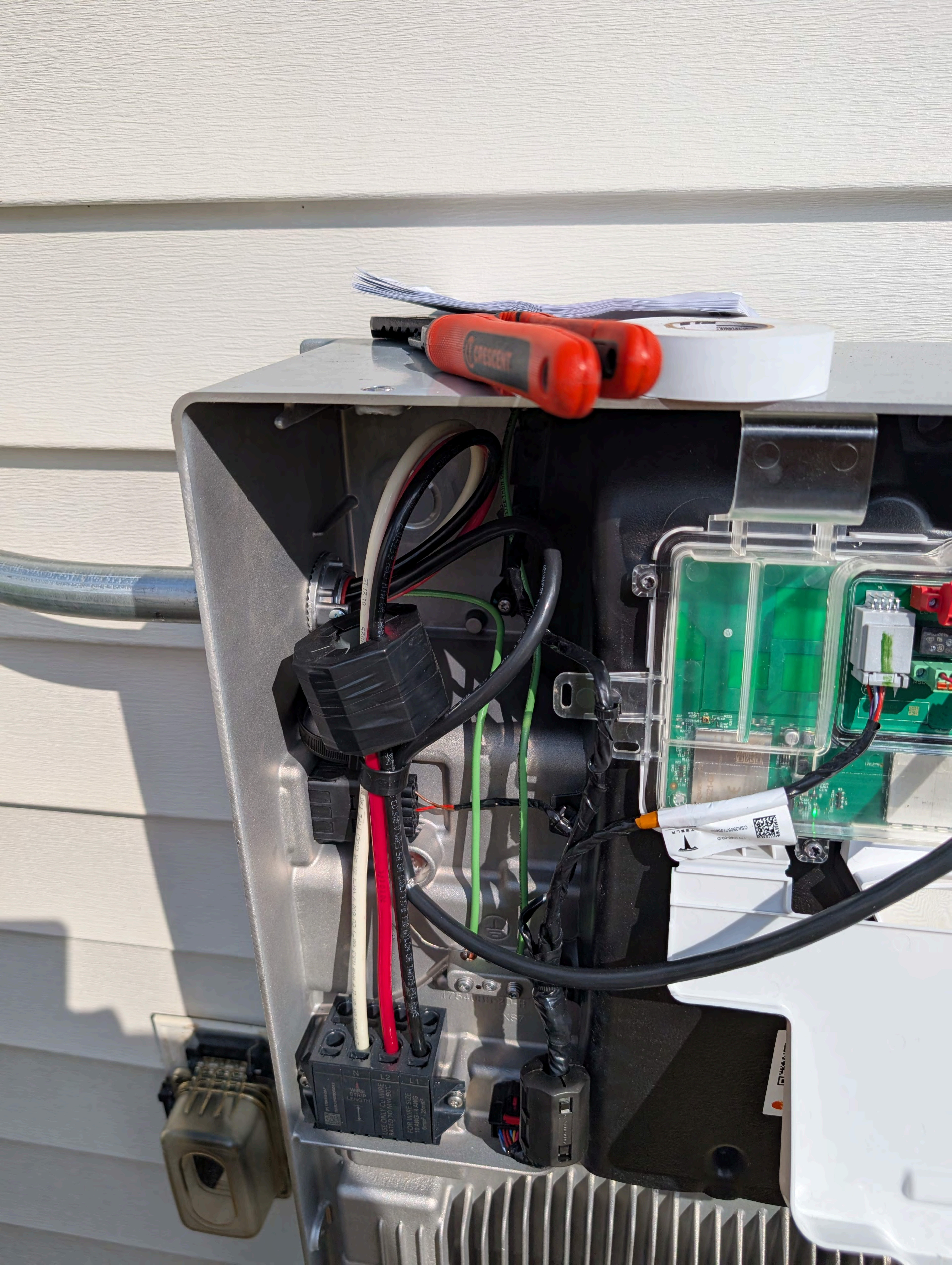
Wiring diagram or schematic showing the connection of the device to the power source and the terminal block.

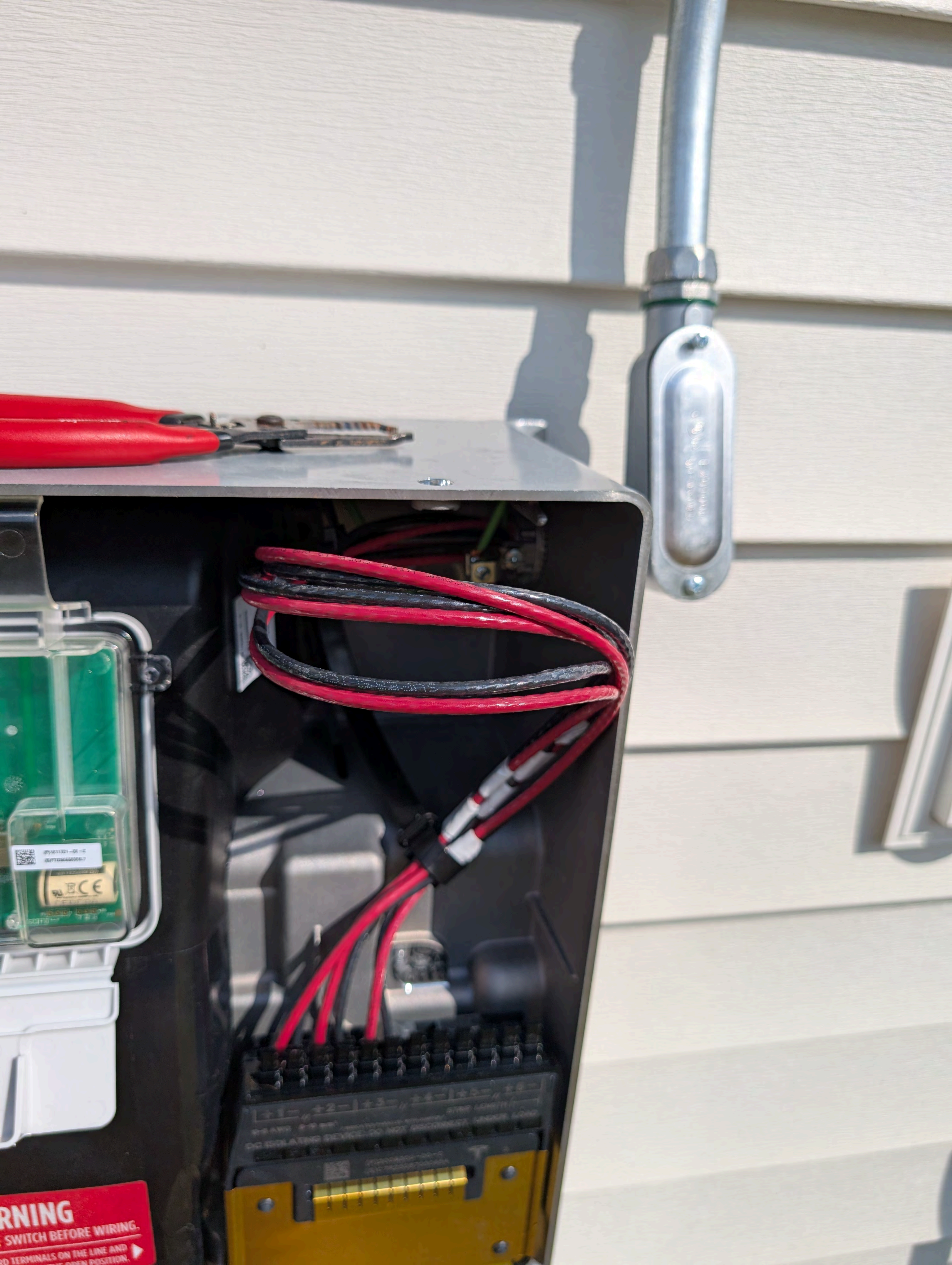
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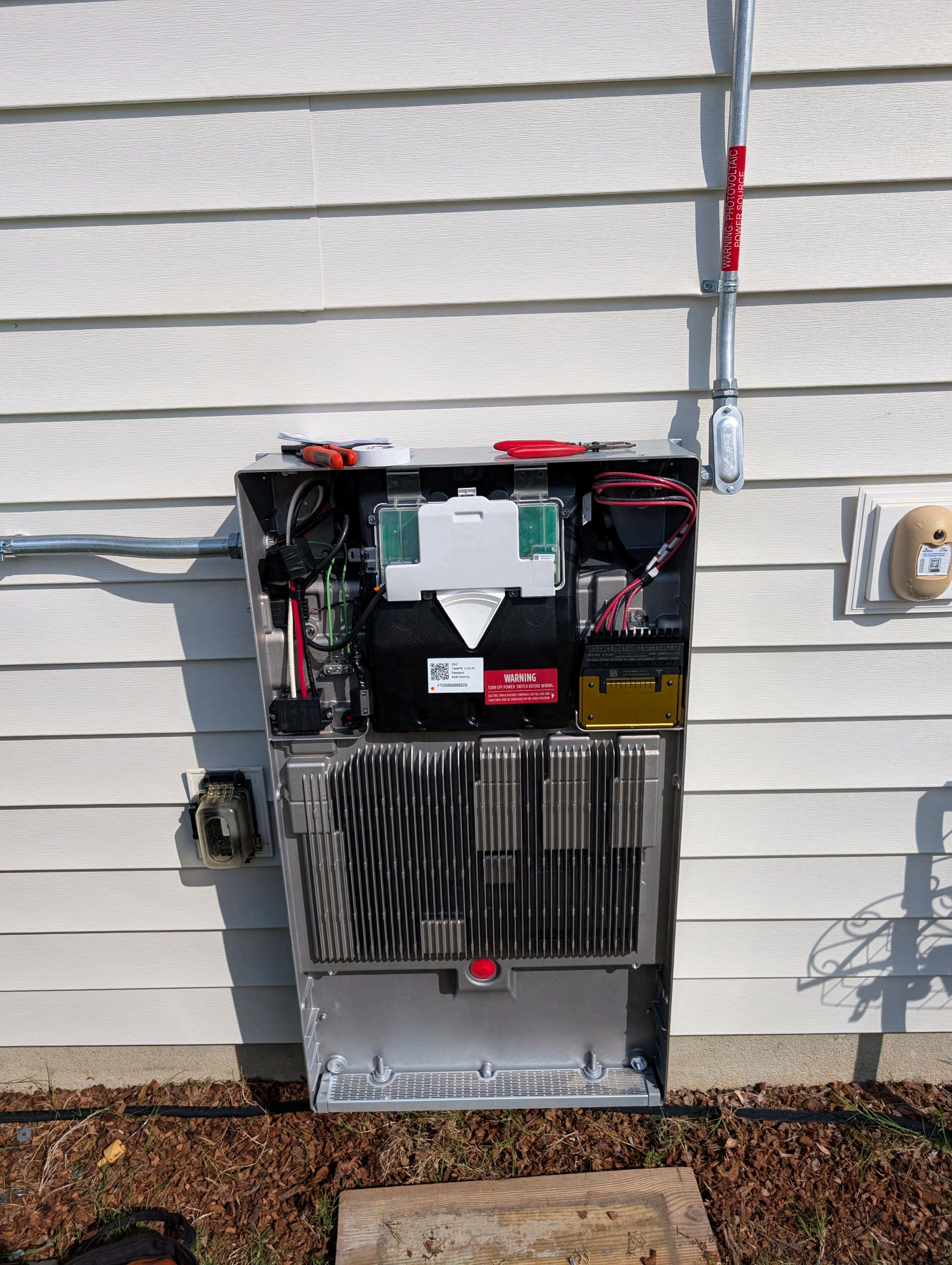




WARNING
SWITCH BEFORE WIRING.
TERMINALS ON THE LINE AND
IN THE OPEN POSITION.

+1- +2- +3- +4- +5- +6-
DC ISOLATING DEVICE-DO NOT DISCONNECT UNDER LOAD

CE
P/N 113721-00-1
R/P 112066000017



WARNING: PHOTOVOLTAGE
POWER SOURCE

QR CODE
SMD: T800P-CLC10
PARTNO: RENTRODYL
FT12506600220

WARNING
TURN OFF POWER SWITCH BEFORE WIRING.
ELECTRIC SHOCK HAZARD TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION.

+1- +2- +3- +4- +5- +6-
CHARGE 4-6 Hrs. (12V/24V/48V/96V/192V/384V/768V/1536V)
DO NOT EXCEED 150% OF RATED LOAD.
DO NOT EXCEED 150% OF RATED LOAD.
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