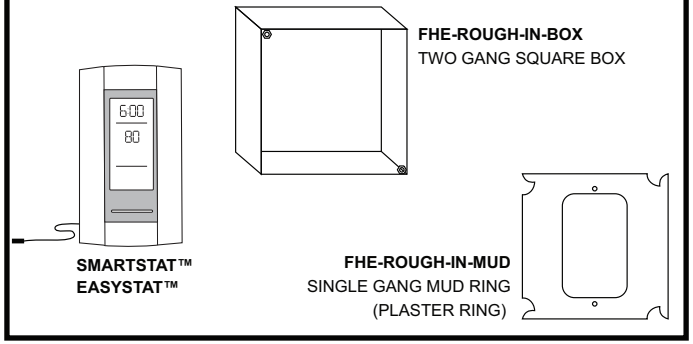
WarmlyYours

WIRING DIAGRAM

For 120V & 240V Heating Products with
PB112D-GA

FOR ELECTRICIAN

MOUNTING HARDWARE

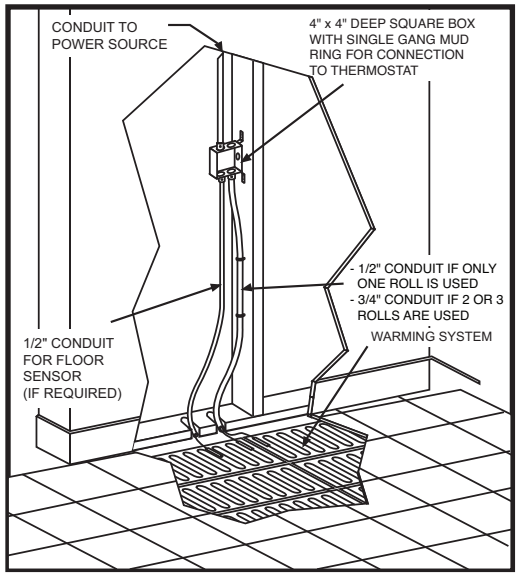


SMARTSTAT™
EASYSTAT™

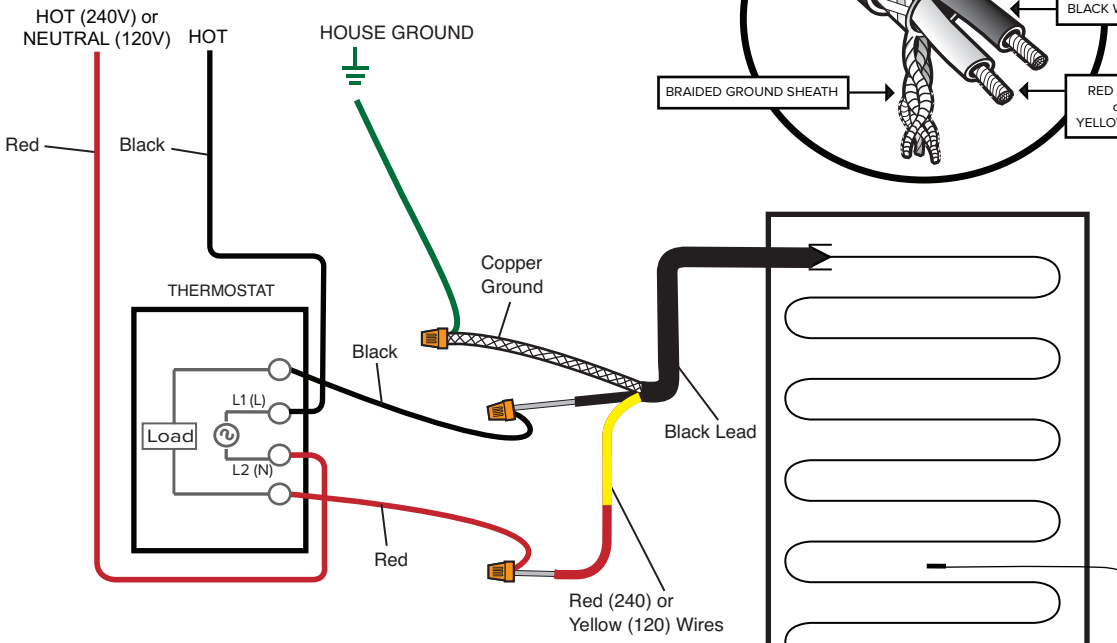
FHE-ROUGH-IN-BOX
TWO GANG SQUARE BOX

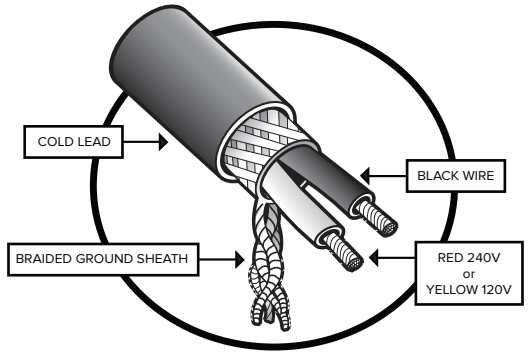
FHE-ROUGH-IN-MUD
SINGLE GANG MUD RING
(PLASTER RING)

ELECTRICAL ROUGH-IN

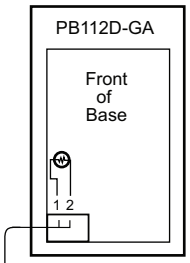


FROM POWER SOURCE 120V & 240V





1. MAT HAS **NO** POLARITY
2. COLD LEAD IS 15 FEET
3. **DO NOT** SHORTEN MAT
4. DO NOT CUT THE HEATING WIRE
5. ALWAYS TEST OHMS OF ROLL BEFORE, DURING AND AFTER INSTALLATION
6. ALWAYS TEST SENSOR AND VERIFY 8-15 K OHM RESISTANCE
7. NEVER INSTALL ELECTRIC FLOOR HEATING UNDER PERMANENT FIXTURES



LR76030

ENSURE THE SYSTEM IS GROUNDED