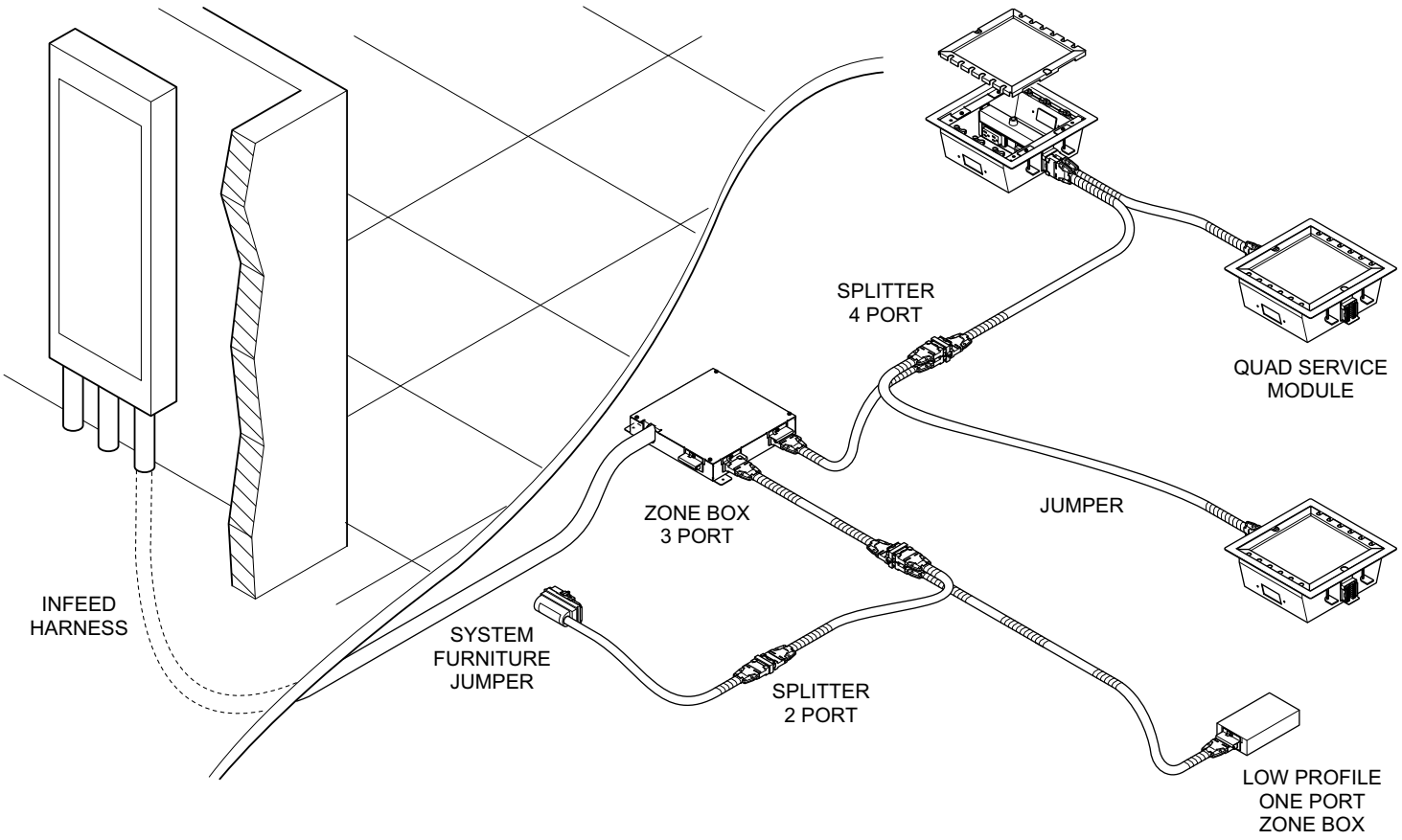
POWER BASE AI

Installation Instructions



Jumper & Splitter

Installation Instructions

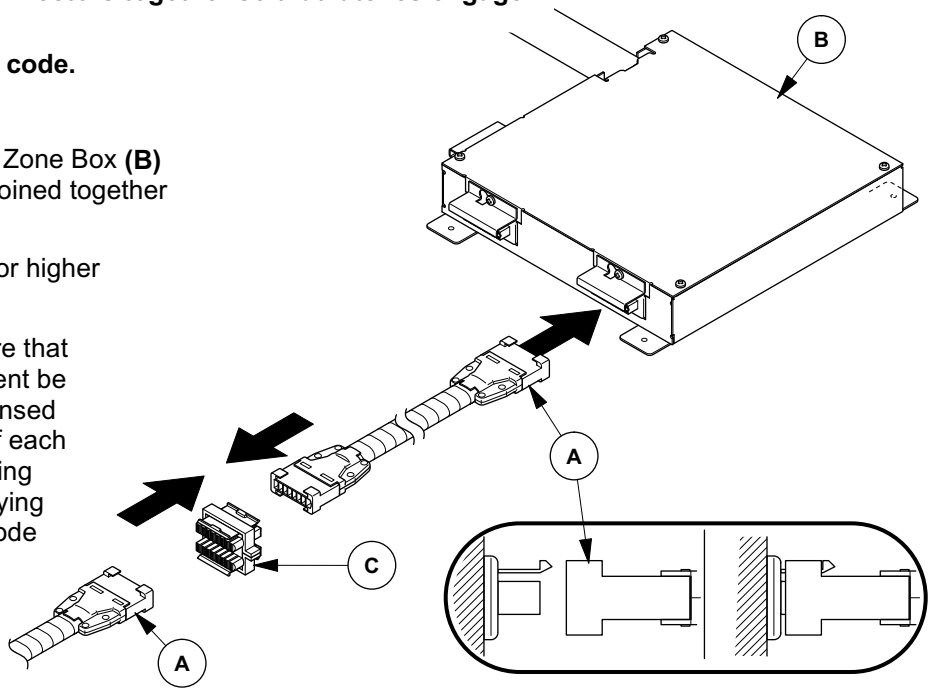
1 **Place and route jumper (A) and circuit distributor (C) per floor layout. Align connector heads. Push connectors together so that latches engage.**

2 **Secure flexible conduit per local code.**

NOTE: Jumper **(A)** must be used between Zone Box **(B)** and service module. Jumpers **(A)** may be joined together using circuit distributor **(C)**.

NOTE: For use with TecCrete and with 3" or higher finished floor height.

NOTE: Local Electrical Codes MAY require that connection of this modular power component be performed by a licensed electrician. A licensed electrician must control size and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.



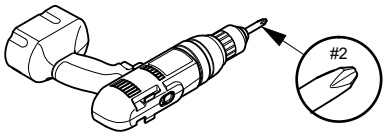
CUSTOMER SERVICE PHONE: 1-800-426-8562

POWER BASE AI

Infeed Harness

Installation Instructions

Tools Required

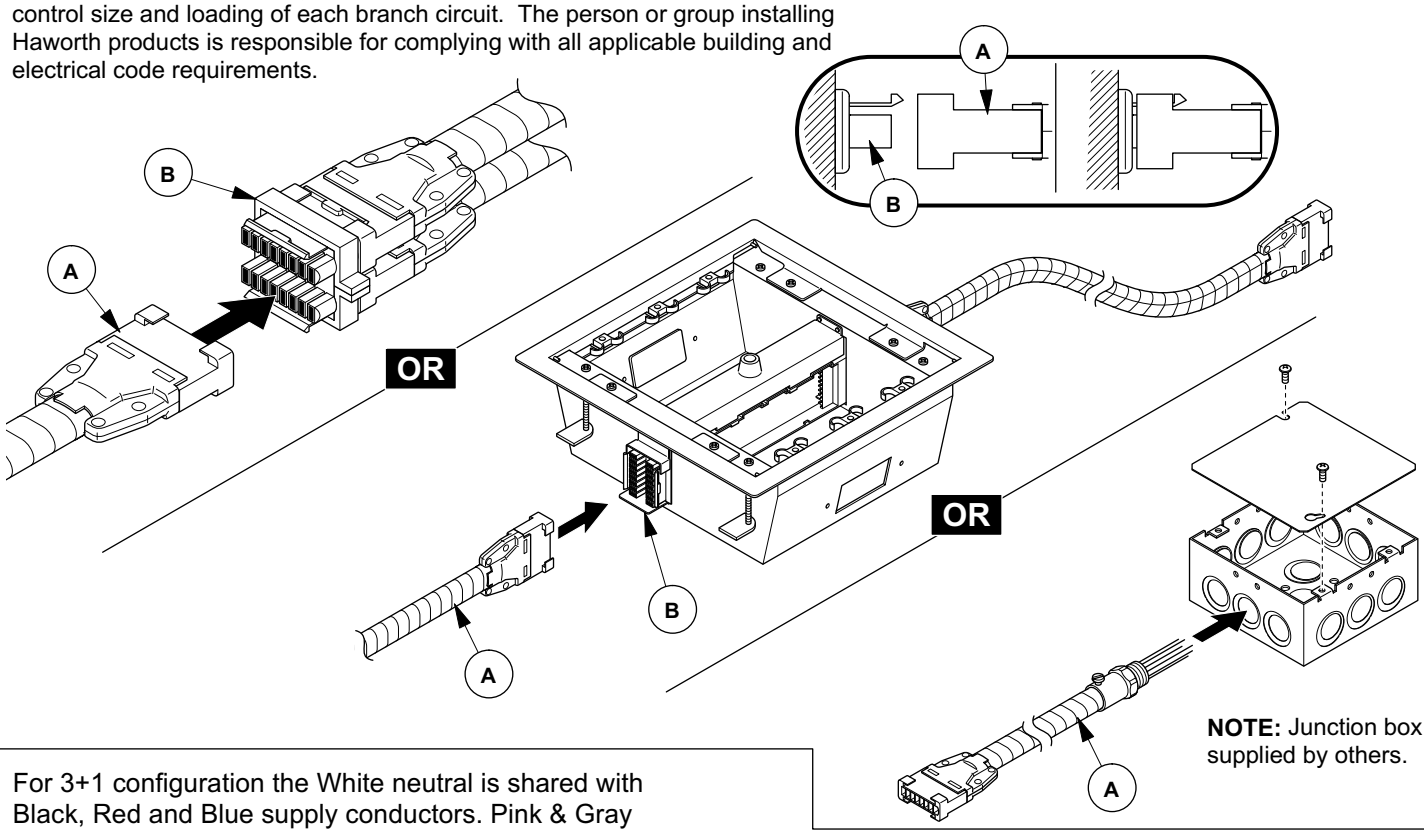


1 **Place and route jumper (A) and circuit distributor (B) per floor layout. Align connector heads. Push connectors together so that latches engage.**

2 **Secure flexible conduit per local code.**

NOTE: For use with TecCrete and with 3" or higher finished floor height.

NOTE: Local Electrical Codes MAY require that connection of this modular power component be performed by a licensed electrician. A licensed electrician must control size and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.

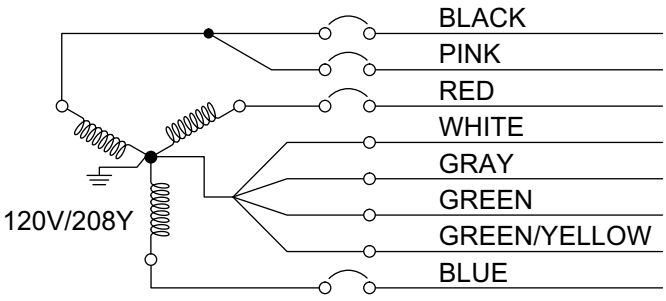


NOTE: Junction box supplied by others.

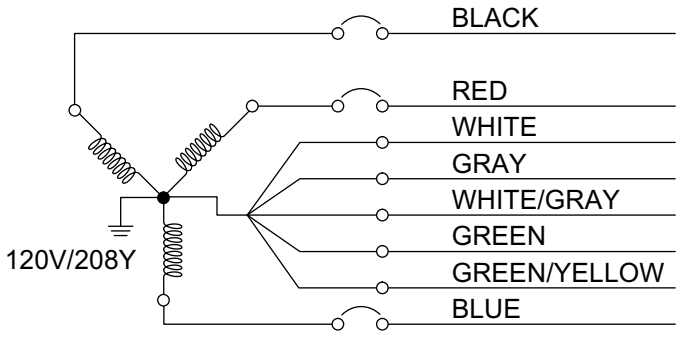
For 3+1 configuration the White neutral is shared with Black, Red and Blue supply conductors. Pink & Gray pair creates a separate branch circuit.

For 2+2 configuration the White neutral is shared with Black & Red supply conductors. The Gray neutral is shared with Blue & Pink supply conductors.

4 CIRCUIT



3 CIRCUIT

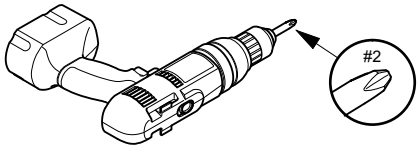


POWER BASE AI

Single Port Zone Distribution Box

Installation Instructions

Tools Required

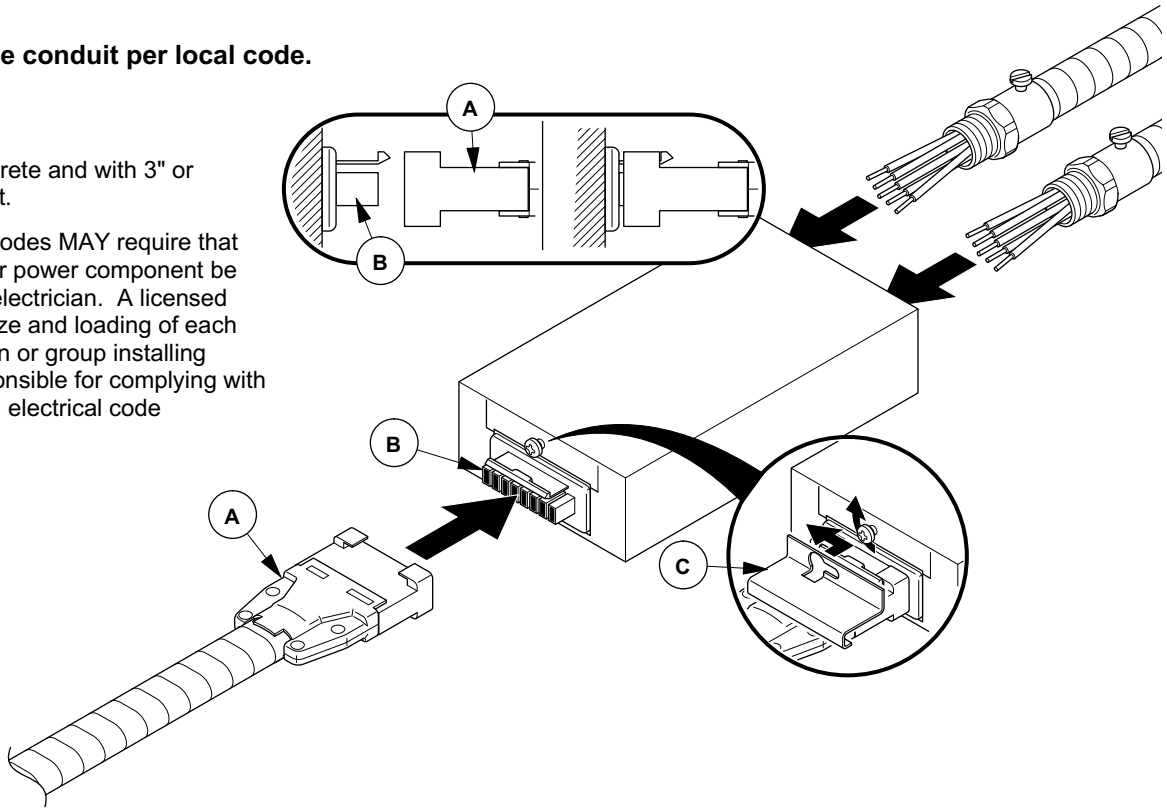


1 **Place and route jumper (A) and circuit distributor (B) per floor layout. Align connector heads. Push connectors together so that latches engage.**

2 **Secure flexible conduit per local code.**

NOTE: For use with TecCrete and with 3" or higher finished floor height.

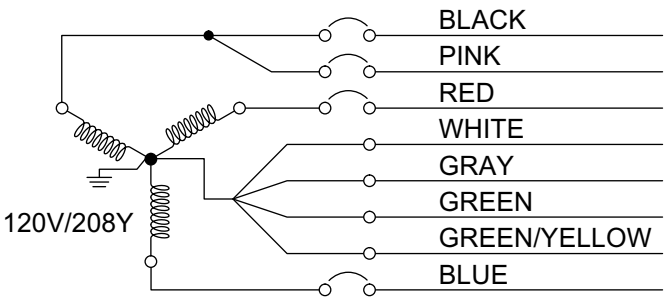
NOTE: Local Electrical Codes MAY require that connection of this modular power component be performed by a licensed electrician. A licensed electrician must control size and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.



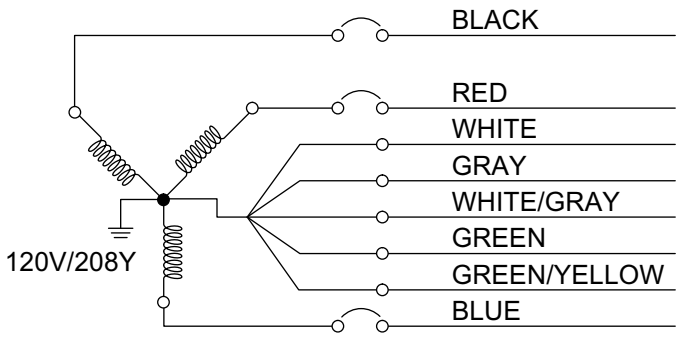
For 3+1 configuration the White neutral is shared with Black, Red and Blue supply conductors. Pink & Gray pair creates a separate branch circuit.

For 2+2 configuration the White neutral is shared with Black & Red supply conductors. The Gray neutral is shared with Blue & Pink supply conductors.

4 CIRCUIT



3 CIRCUIT

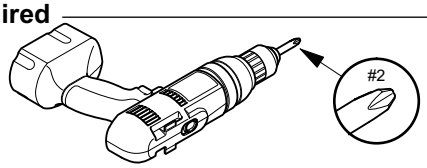


POWER BASE AI

Zone Distribution Box

Installation Instructions

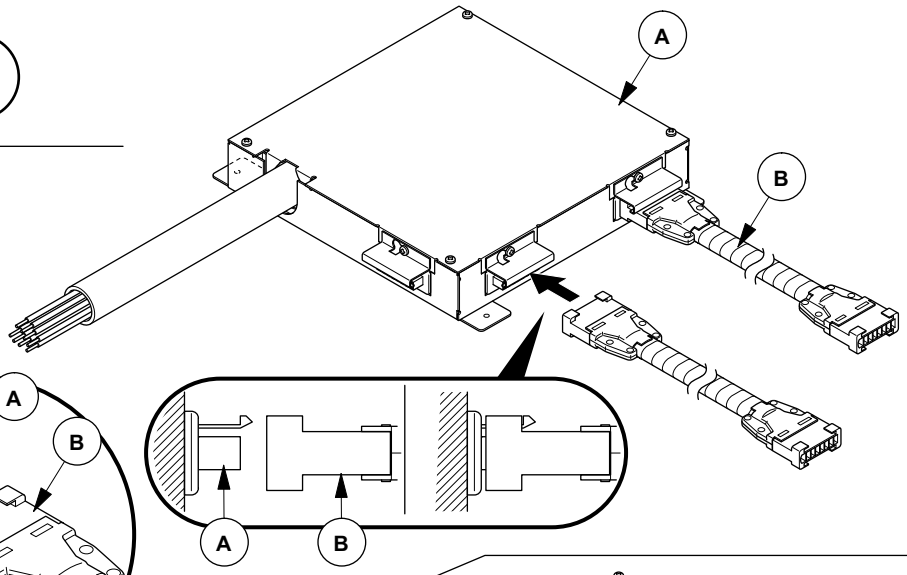
Tools Required



1 **Fasten zone distribution box (A)**

2 **Install jumper (B)**

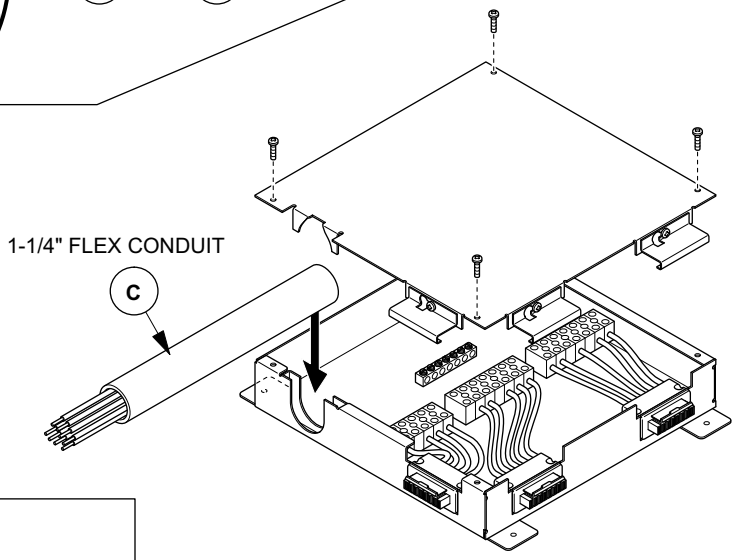
NOTE: Refer to local code when fastening zone distribution box to subfloor.



3 **Install conduit (C)**

NOTE: For use with TecCrete and with 3-1/2" or higher finished floor height.

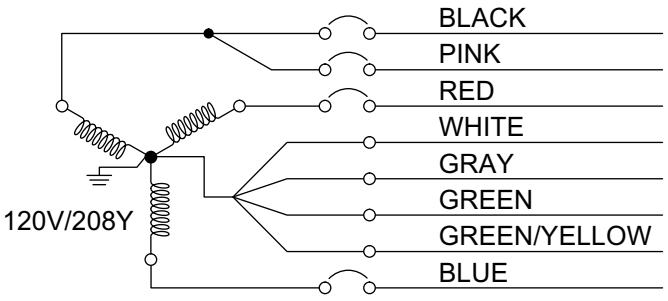
NOTE: Local Electrical Codes MAY require that connection of this modular power component be performed by a licensed electrician. A licensed electrician must control size and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.



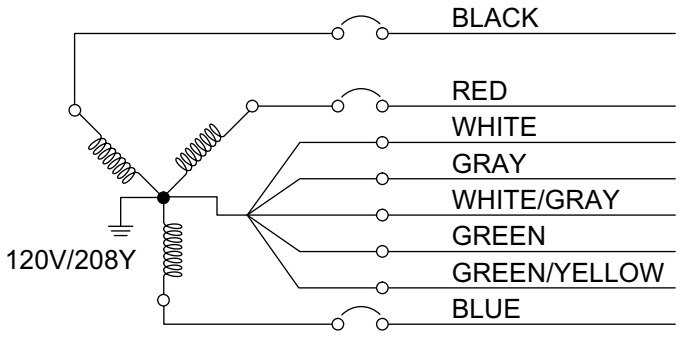
For 3+1 configuration the White neutral is shared with Black, Red and Blue supply conductors. Pink & Gray pair creates a separate branch circuit.

For 2+2 configuration the White neutral is shared with Black & Red supply conductors. The Gray neutral is shared with Blue & Pink supply conductors.

4 CIRCUIT



3 CIRCUIT

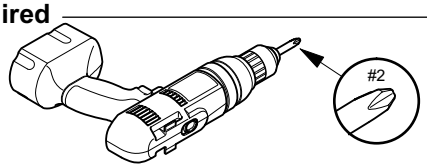


POWER BASE AI

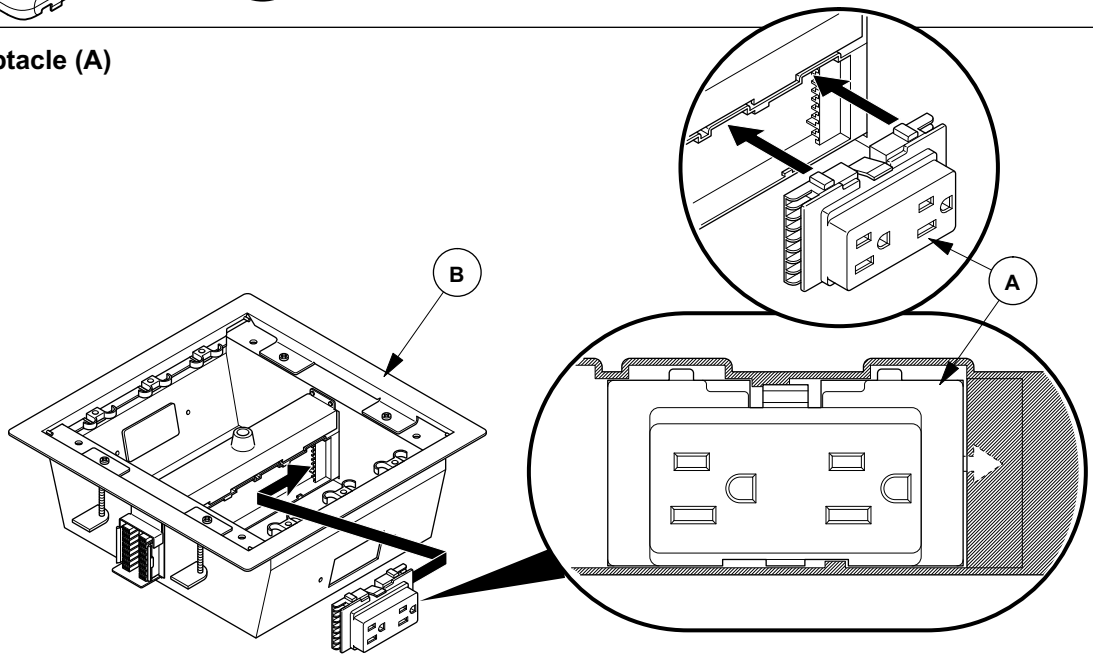
Service Module

Installation Instructions

Tools Required

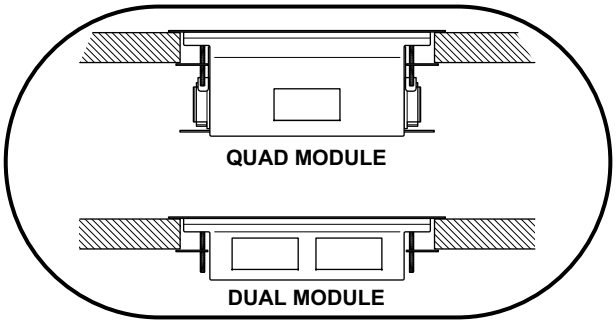


1 **Install receptacle (A)**



2 **Install service module (B)**

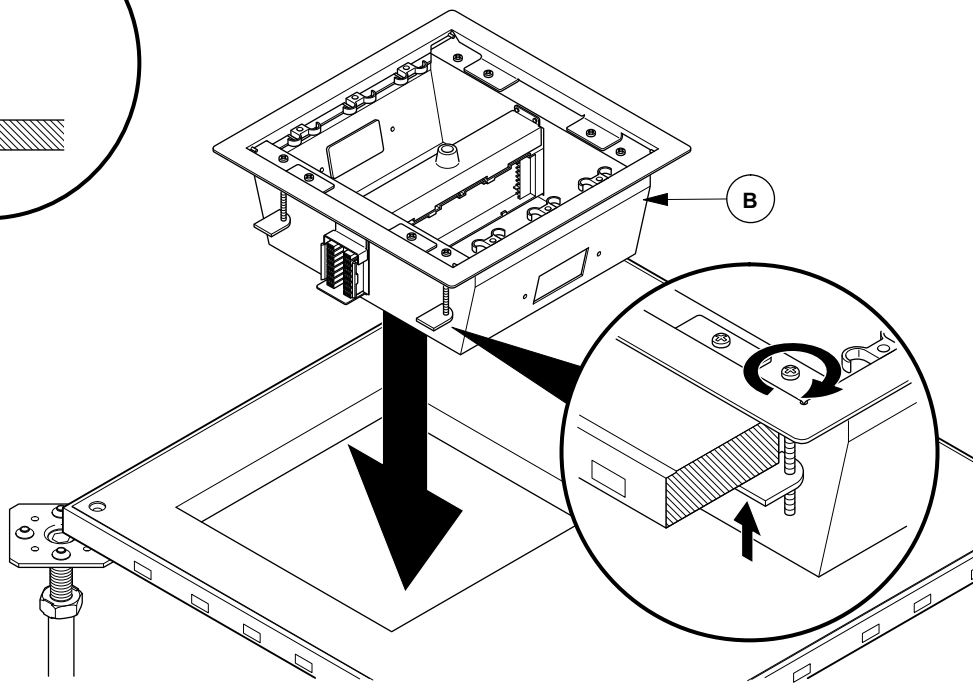
QUAD	FBEF-5000	4.5"
DUAL	FBEF-3000 FBEF-2000	3" 2"



NOTE: Quad module or Dual module (FBEF-3000) is used with TecCrete 3" or higher finished floor height.

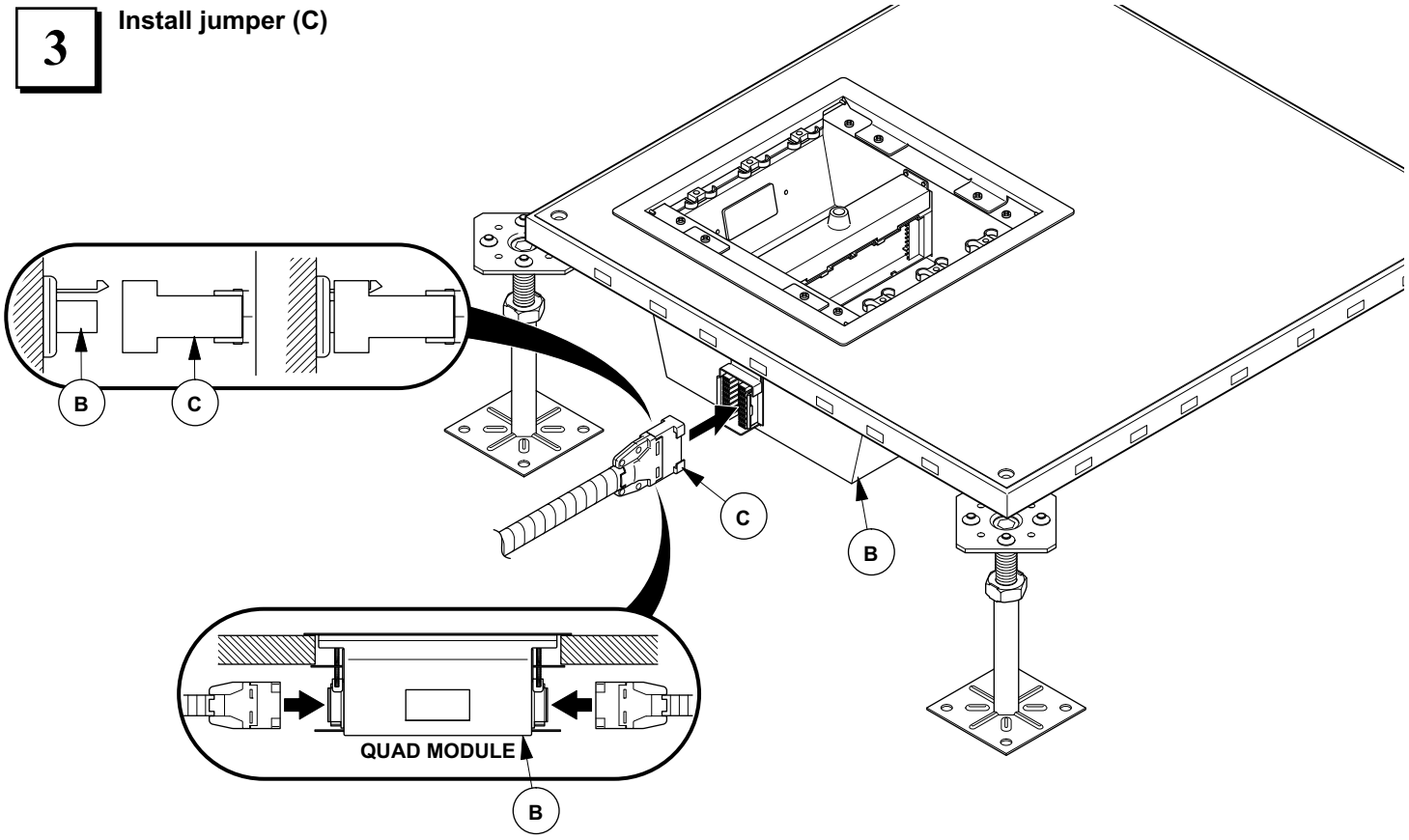
Dual module (FBEF-2000) is use with 2.5" finished floor height.

NOTE: Local Electrical Codes MAY require that connection of this modular power component be performed by a licensed electrician. A licensed electrician must control size and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.



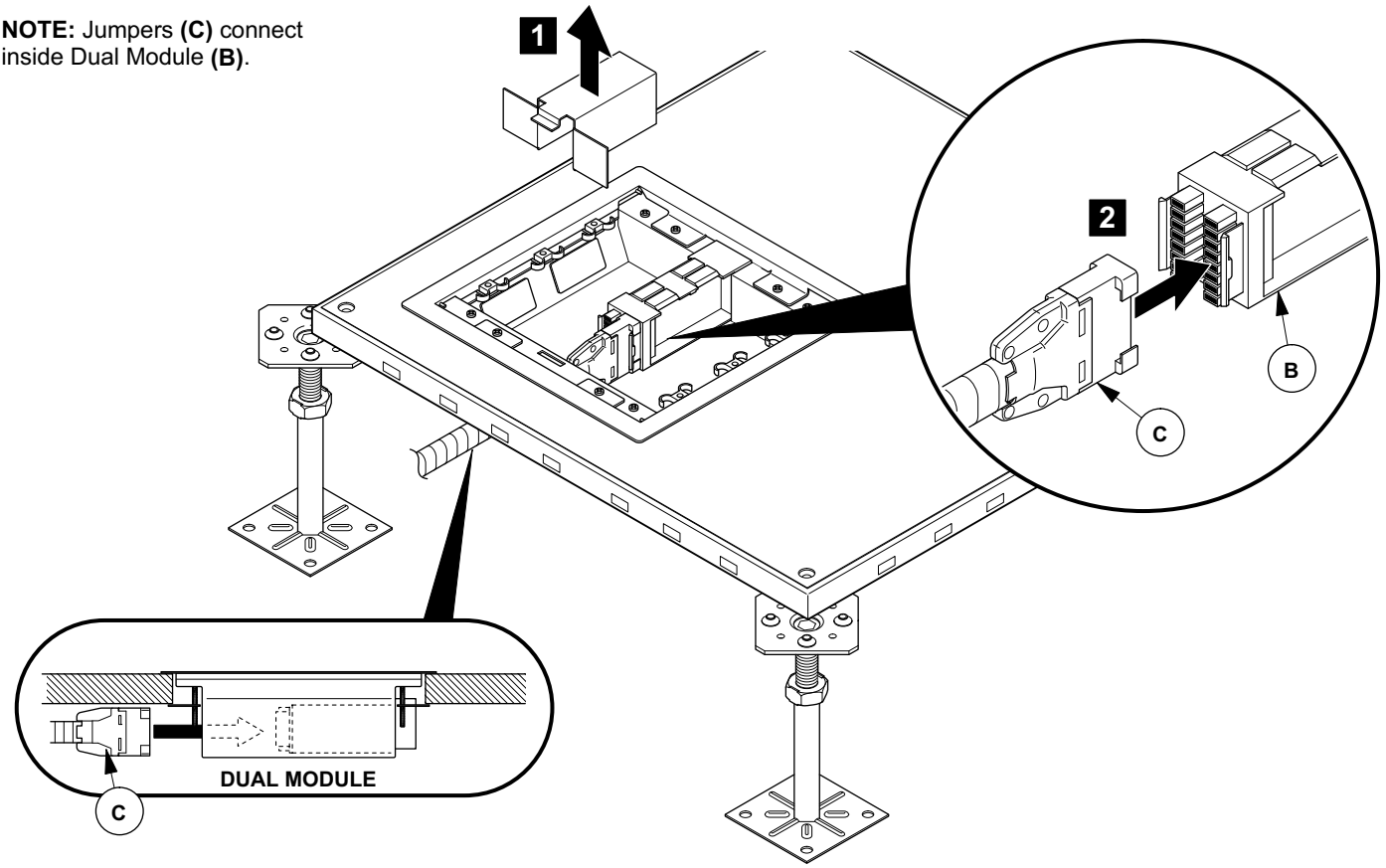
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3 **Install jumper (C)**



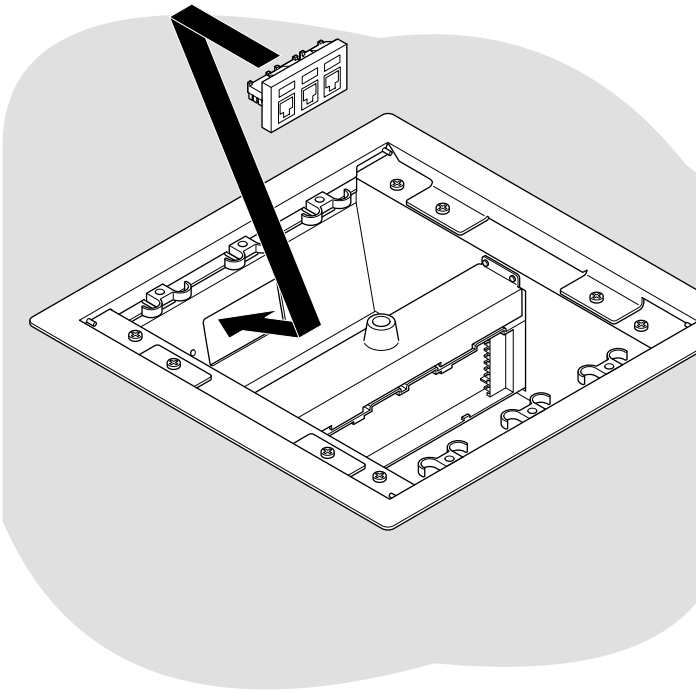
OR

NOTE: Jumpers **(C)** connect inside Dual Module **(B)**.

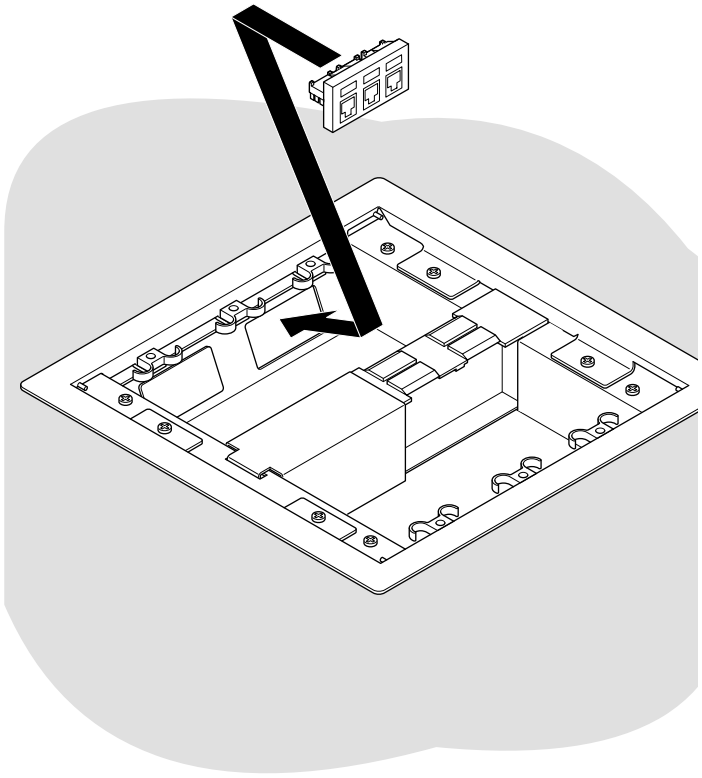


FOR FURNITURE INFORMATION PLATE

QUAD MODULE

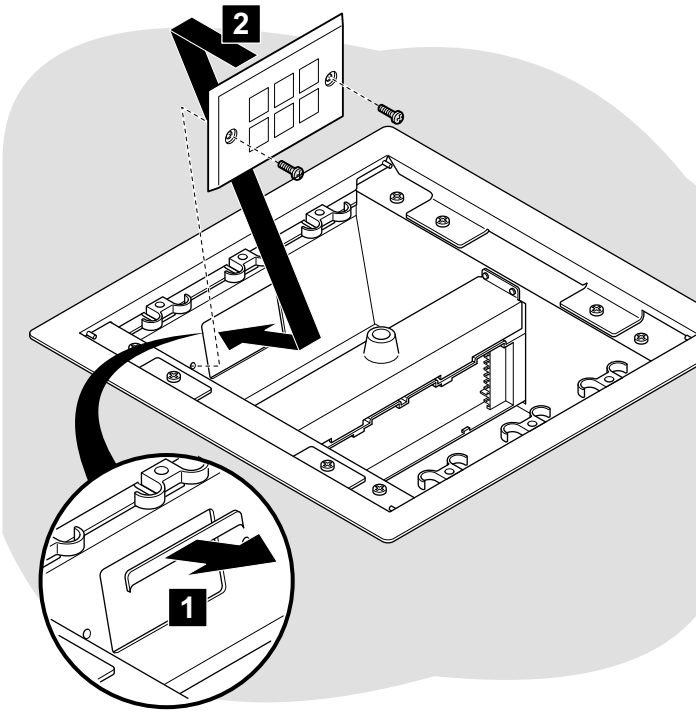


DUAL MODULE



FOR SINGLE GANG INFORMATION PLATE

QUAD MODULE



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