

# ASSEMBLY INSTRUCTIONS

## TRANSACTION CONFERENCE TABLE

### POWER KITS

---

NOTE: Please count and inspect all pieces before disposing of any carton or packing materials.

#### COMPONENTS:

##### Single Well Table Kit: TAECT1

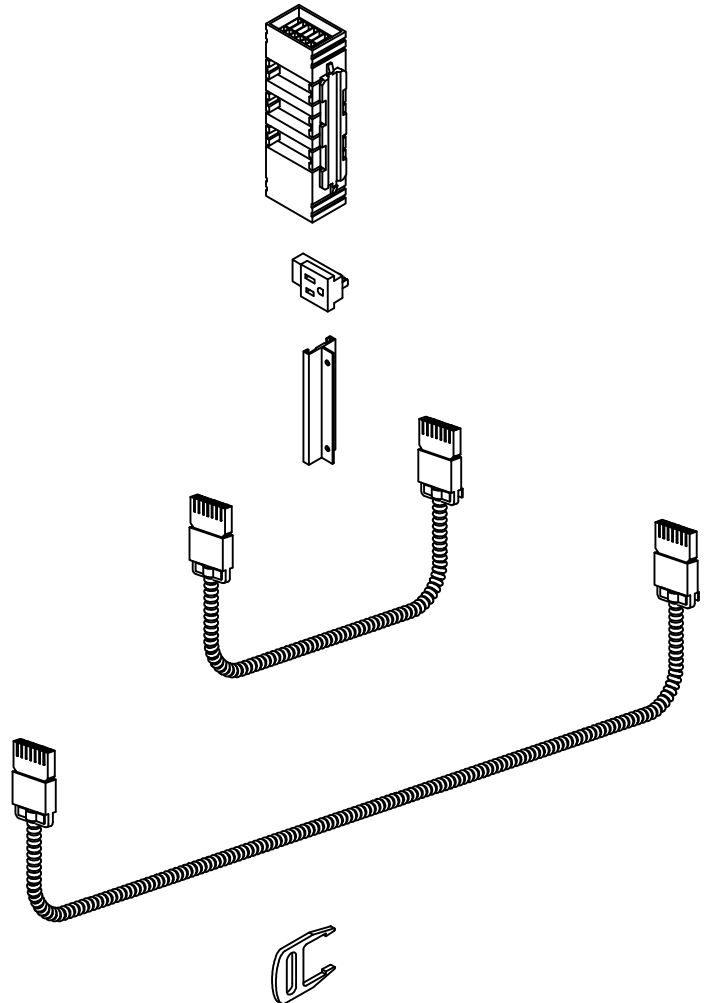
Item #	QTY.	DESCRIPTION
1	2	DUAL SIDED POWER BLOCK
2	12	SIMPLEX (OUTLET)
3	2	MOUNTING BRACKET
4	1	24" INTERCONNECTING CABLE
5	--	-----
6	1	REMOVAL TOOL

##### Dual Well Table Kit: TAECT2

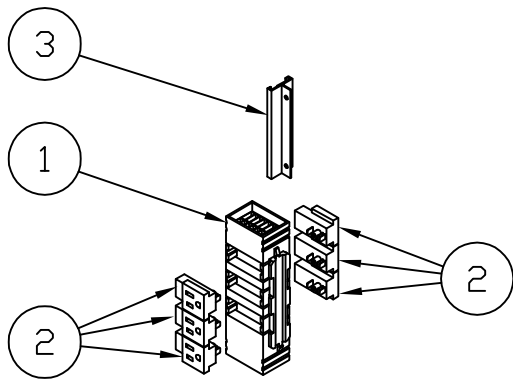
Item #	QTY.	DESCRIPTION
1	4	DUAL SIDED POWER BLOCK
2	24	SIMPLEX (OUTLET)
3	4	MOUNTING BRACKET
4	2	24" INTERCONNECTING CABLE
5	1	68" INTERCONNECTING CABLE
6	1	REMOVAL TOOL

##### ADDER Table Kit: TAECT3

Item #	QTY.	DESCRIPTION
1	2	DUAL SIDED POWER BLOCK
2	12	SIMPLEX (OUTLET)
3	2	MOUNTING BRACKET
4	1	24" INTERCONNECTING CABLE
5	1	68" INTERCONNECTING CABLE
6	1	REMOVAL TOOL



3 Utility circuits (1,2,4) share a #10 AWG super neutral and share a ground.  
 3rd Circuit (IG) has dedicated, hot, neutral and ground



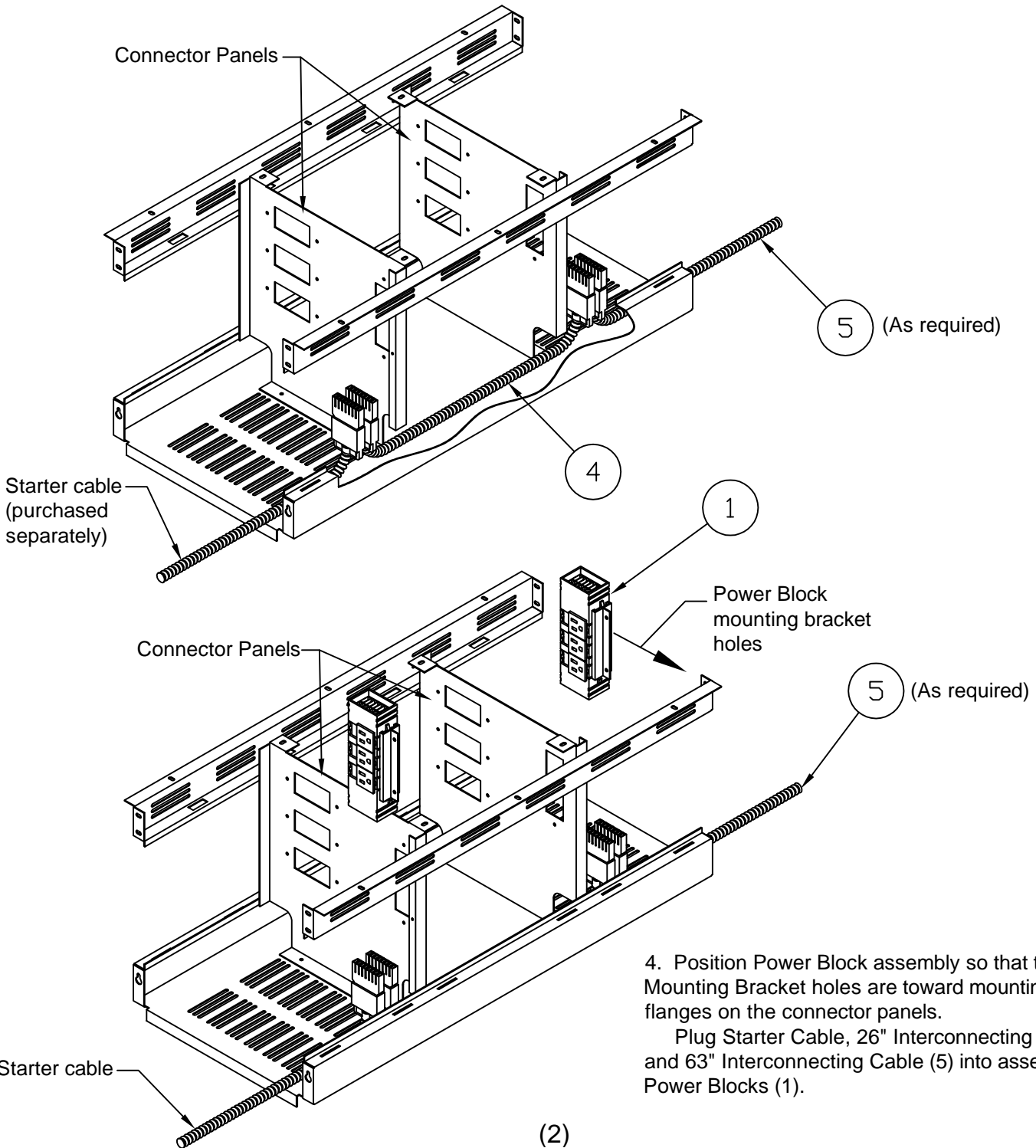
1. Snap Outlets (2) into Power Blocks (1).

2. Slide Mounting Bracket (3) into position on Power Blocks (1).

3. Lay 26" Connection Cable (4) into position within the trough assembly. Position plugs on either side of Connector Panels.

Place Starter Cable (purchased separately) into trough assembly.

Place 68" Connector Cable (5) into trough assembly as required.



4. Position Power Block assembly so that the Mounting Bracket holes are toward mounting flanges on the connector panels.

Plug Starter Cable, 26" Interconnecting Cable (4), and 63" Interconnecting Cable (5) into assembled Power Blocks (1).

5. Fasten Power Blocks to Connector Panels using screws supplied with Mounting Bracket (3).

