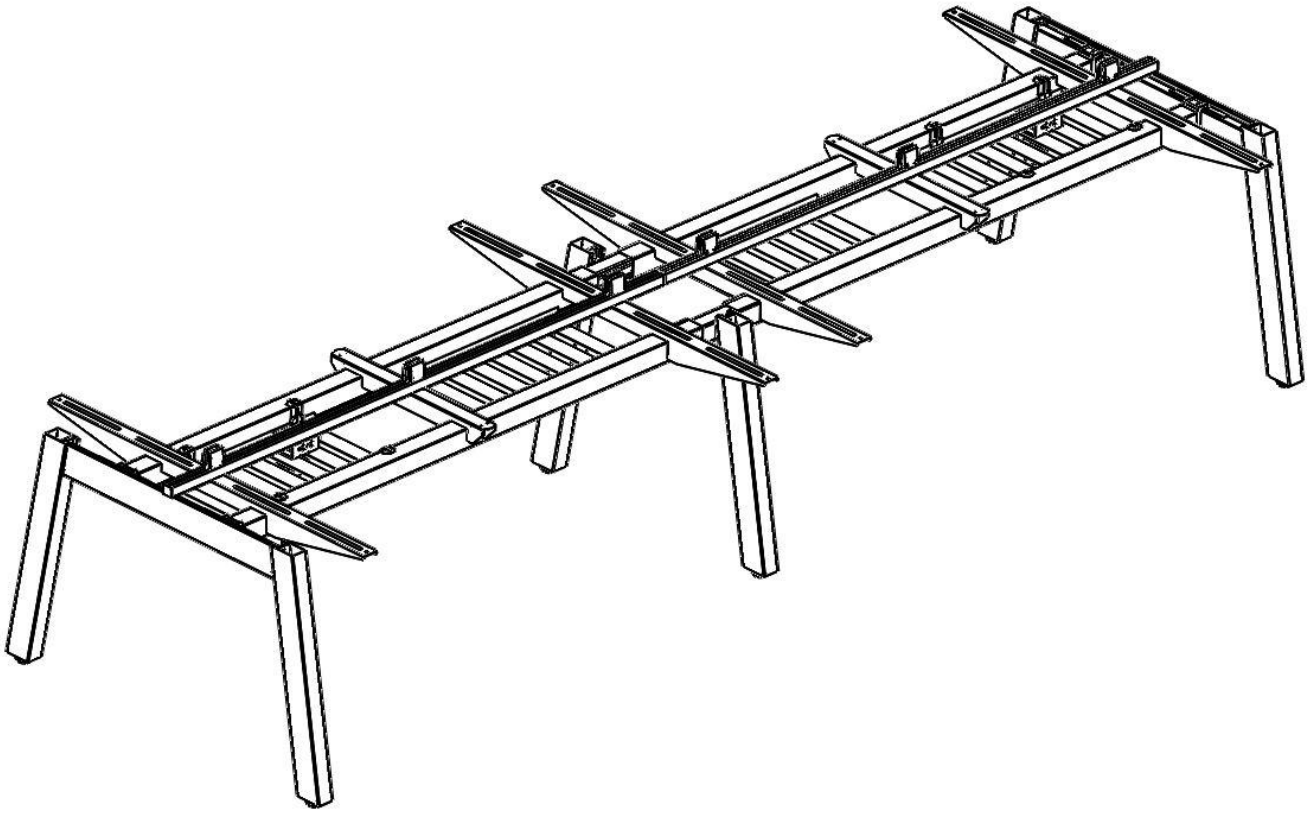
Prise Benching

Assembly Instructions

Table of contents

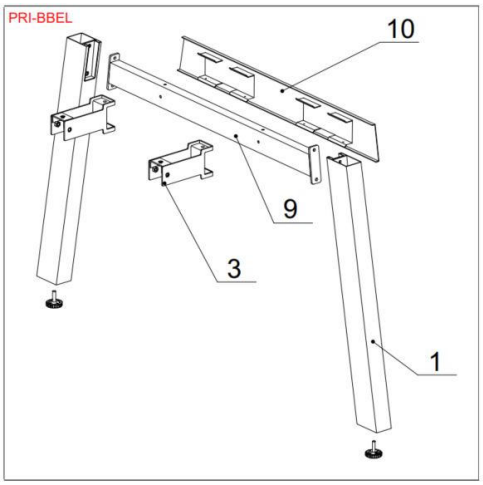
Kit Diagrams	2
Back to Back Assembly Instructions	3
Adding a Return	7
Single Sided Assembly Instructions	9
Power Specs	13

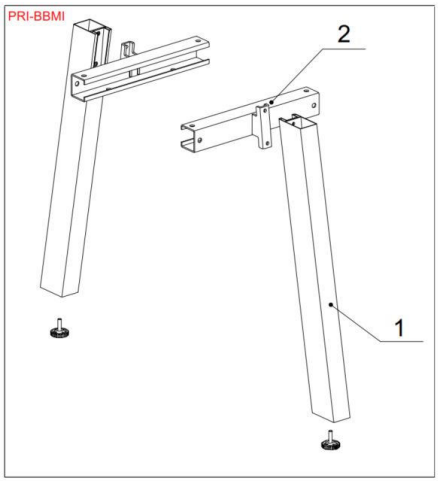


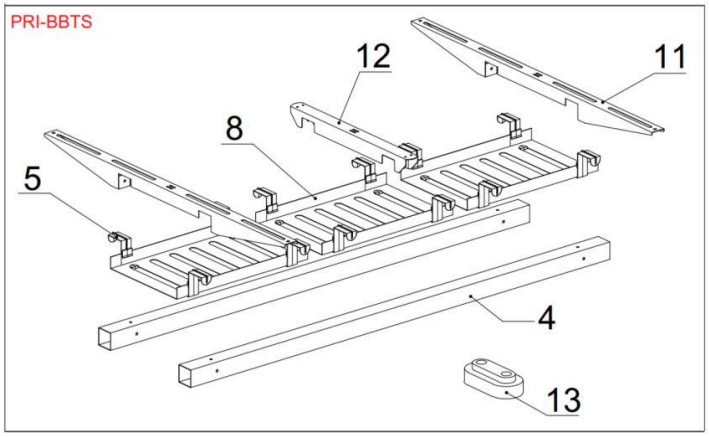
Prise Benching

Assembly Instructions

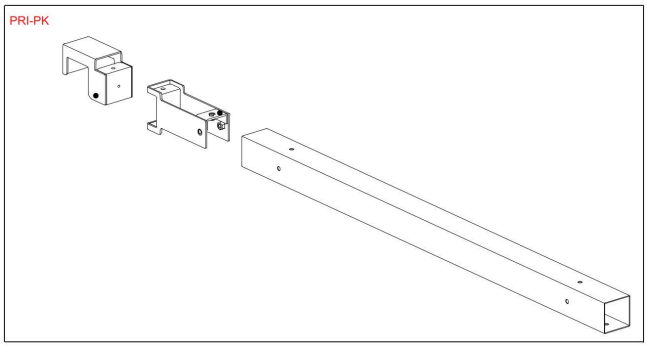
Back to back kits



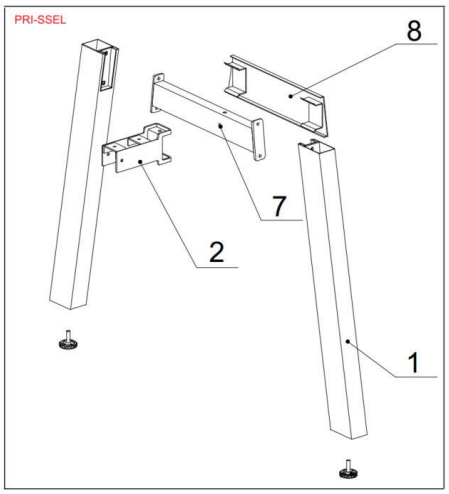


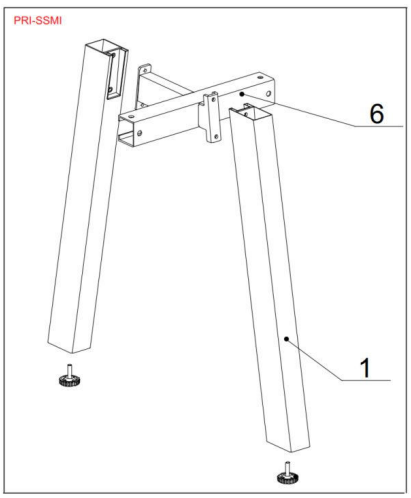


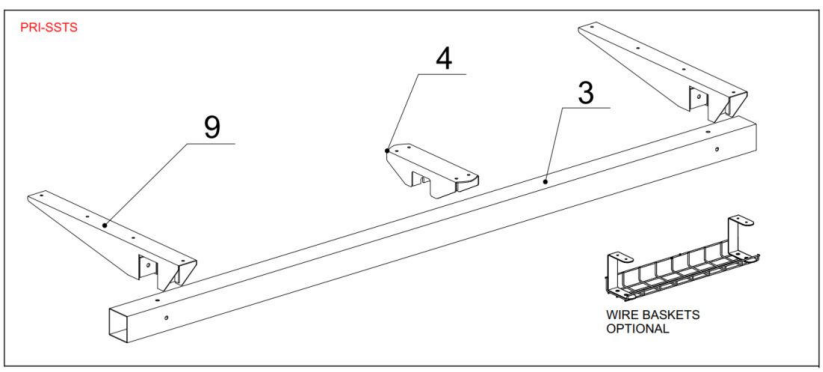
Peninsula kit



Single sided kits





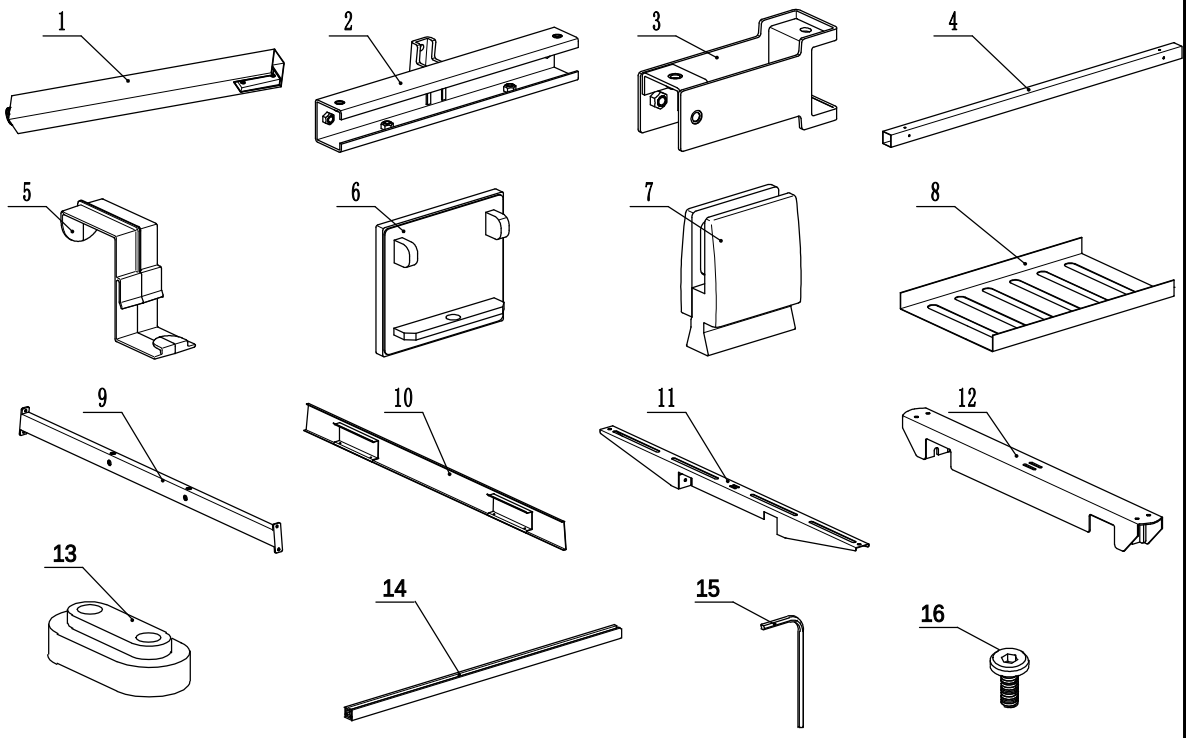


Prise Benching

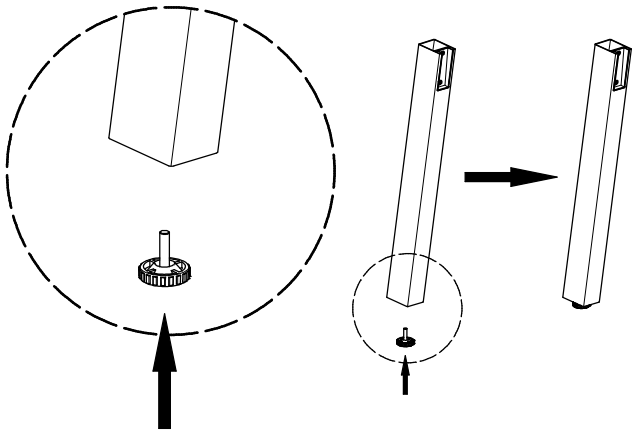
Assembly Instructions (back to back)

Parts and Tools list

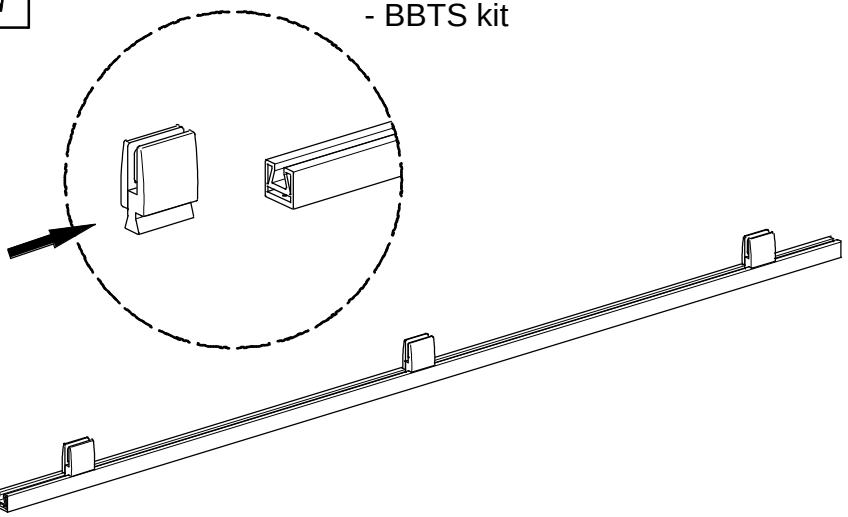
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1	LEG	6
2	MID-BRACKET	2
3	STRETCHER BRACKET	4
4	CROSS TUBE	4
5	CABLE TRAY CLIP	24
6	EXTRUSION END CAP	4
7	DIVIDER CLAMP	6
8	CABLE TRAY	6
9	LEG RAIL	2
10	LEG RAIL COVER	2
11	TOP SUPPORT-LARGE	4
12	MIDDLE SUPPORT	2
13	TOP GLIDE SPACER	1
14	DIVIDER EXTRUSION	2
15	ALLEN KEY	2
16	5/16-18 UNC SCREW	52



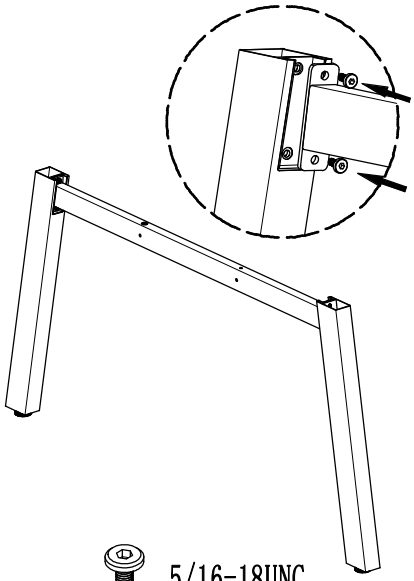
1 Install glides



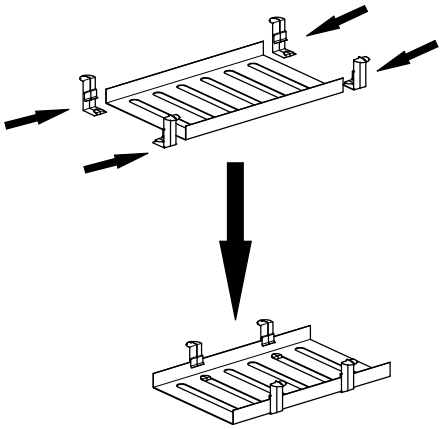
2 Attach divider clamps (7) to extrusion bar (14) - BBTS kit



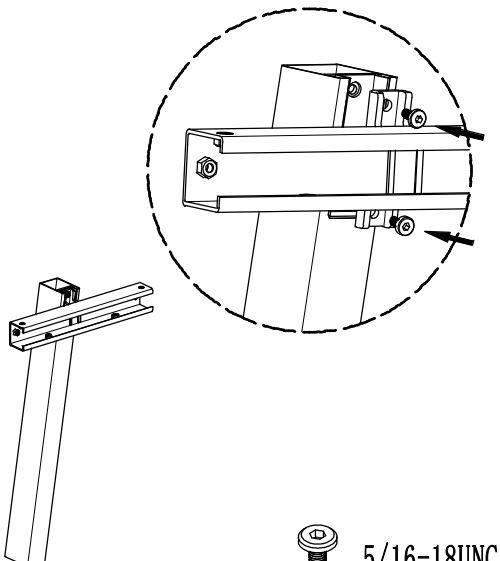
3 Assemble legs (1) to leg rail (9) - BBEL kit



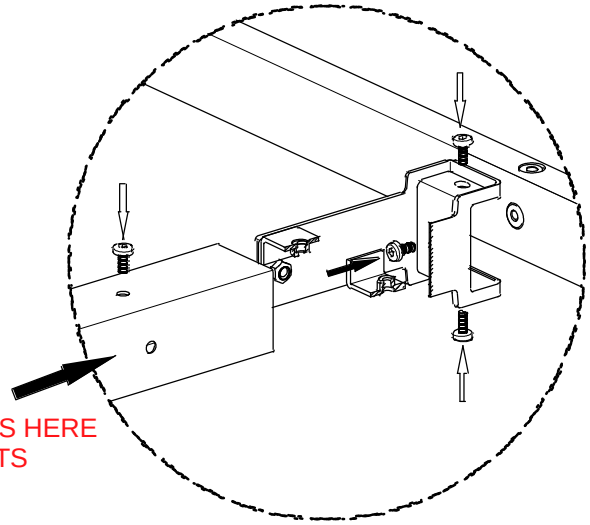
4 Attach cable tray clips (5) to cable tray (8) - BBTS kit



5 Assemble mid-bracket (2) to leg (1) - BBMI kit

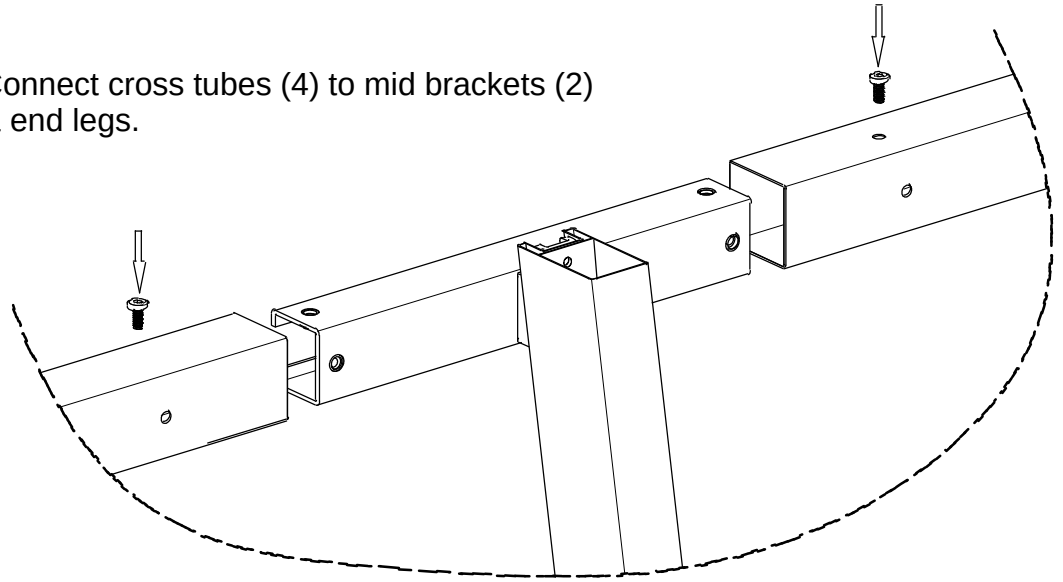


1. Attach stretcher brackets (3) to leg rails (9)

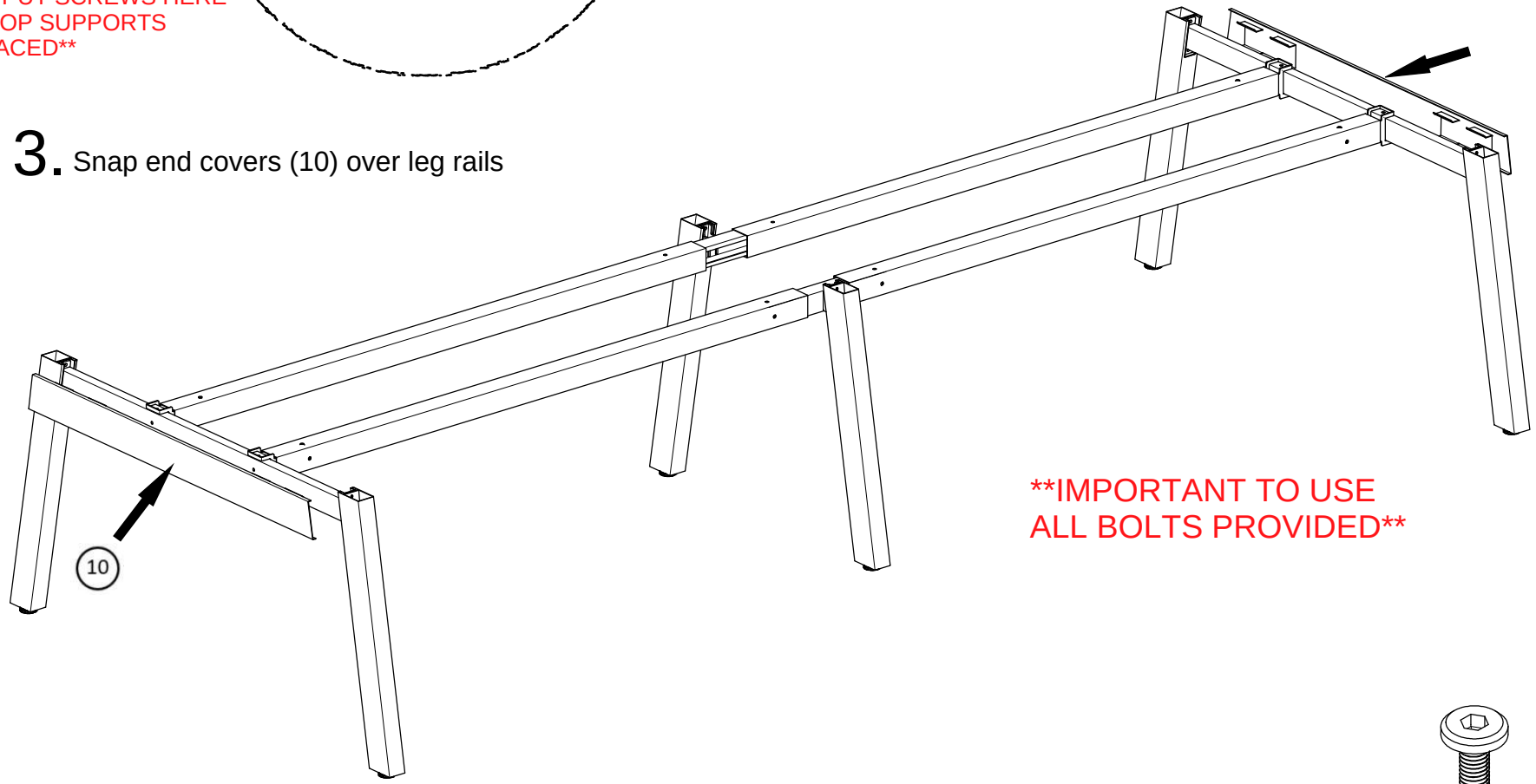


DONT PUT SCREWS HERE UNTIL TOP SUPPORTS ARE PLACED

2. Connect cross tubes (4) to mid brackets (2) & end legs.



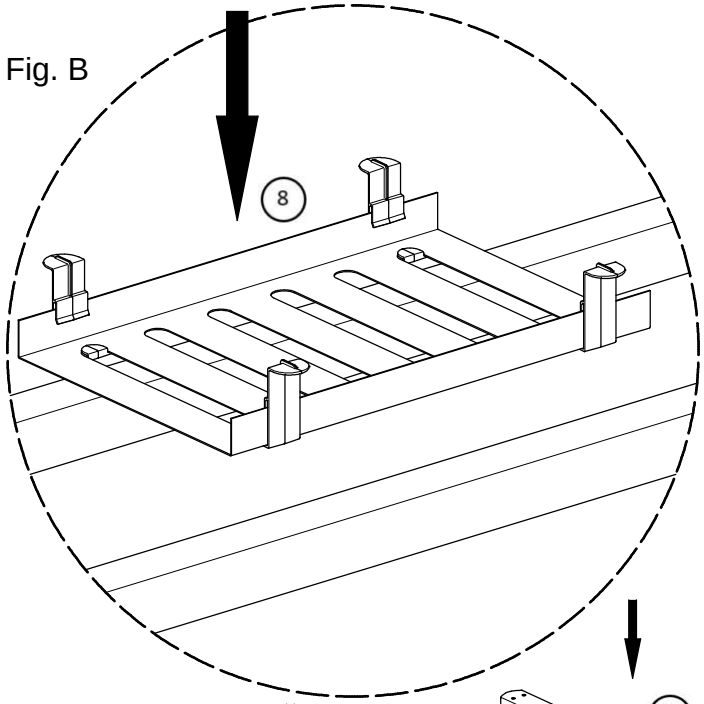
3. Snap end covers (10) over leg rails



IMPORTANT TO USE ALL BOLTS PROVIDED

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Fig. B



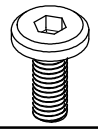
4. Install large top supports (11) to cross tubes (4) as shown in Fig. A

5. Place middle support (12) for tops 60" & greater (no hardware, simply place on cross tube) *tops less than 60" wide, do not use part #12

6. Drop in cable trays (8) as shown in Fig. B

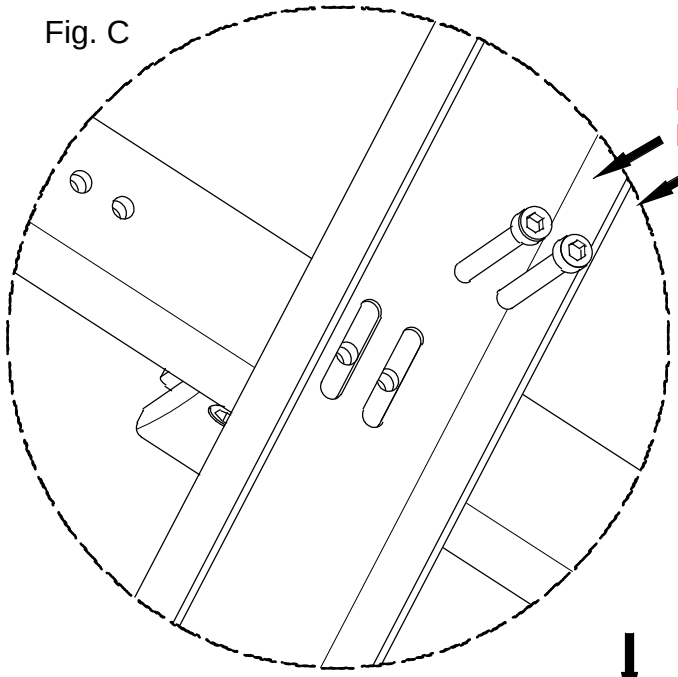
Fig. A

INSERT ONE SCREW ON EACH SIDE OF CROSS TUBE



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Fig. C



IMPORTANT TO USE
LONGER BOLTS HERE

7. Install extrusion (14) by attaching divider mounts to top supports as shown in Fig. C using long bolts.
*center mount is not used on tops less than 60" wide

8. Install end caps on both ends of extrusions (Fig. D)

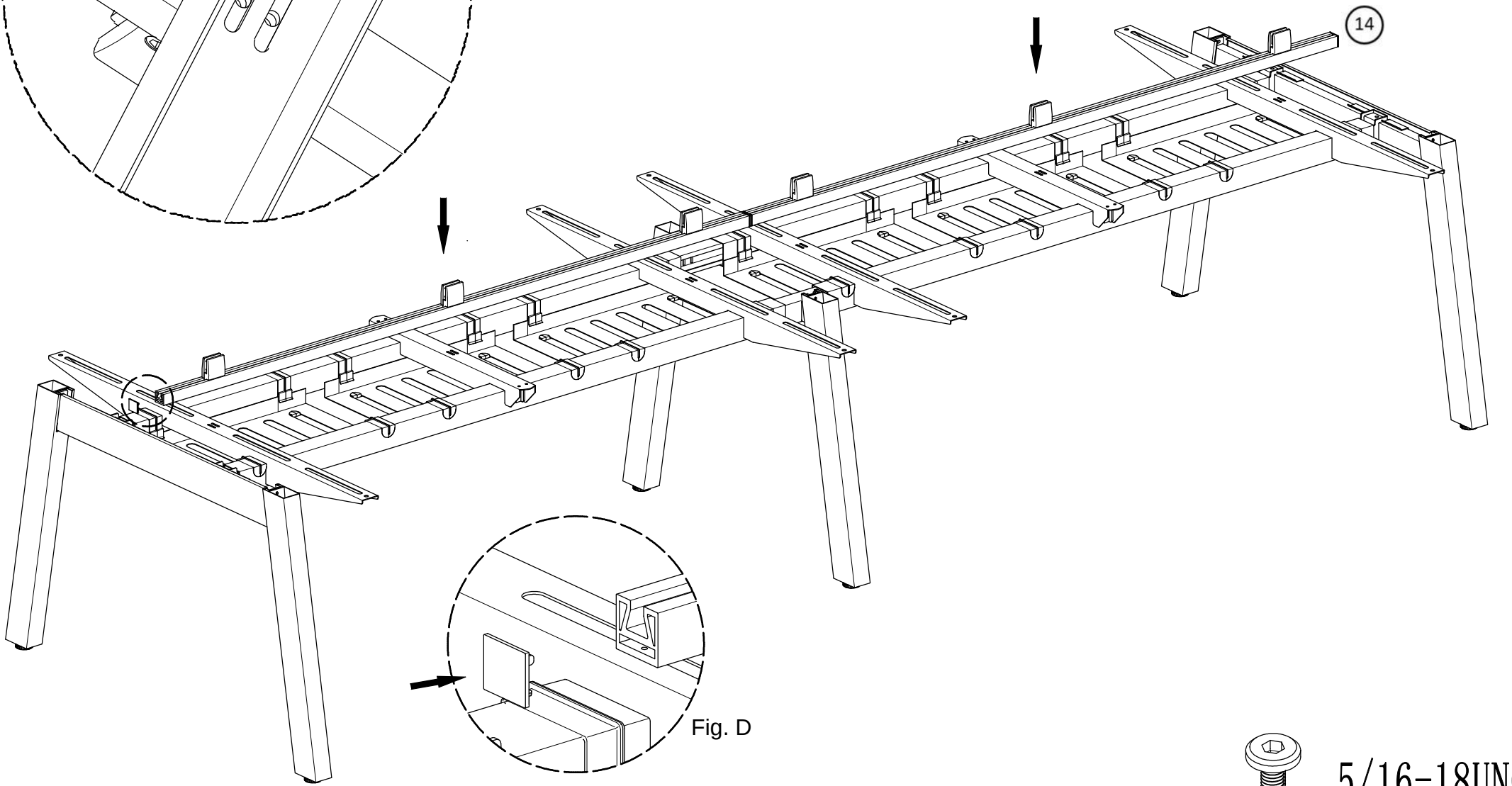


Fig. D

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Prise - Sliding top installation

If using sliding top function, please follow these steps.
**please note that bases with returns & single sided setups will not allow sliding top function.

1. Each top needs 4 top glides. Insert glide through top support using the pre-drill pattern provided in the tops. (the glides are the parts highlighted yellow in Fig. A)

2. Follow orientation in Fig. B - drill screws provided through each glide.

Fig. A

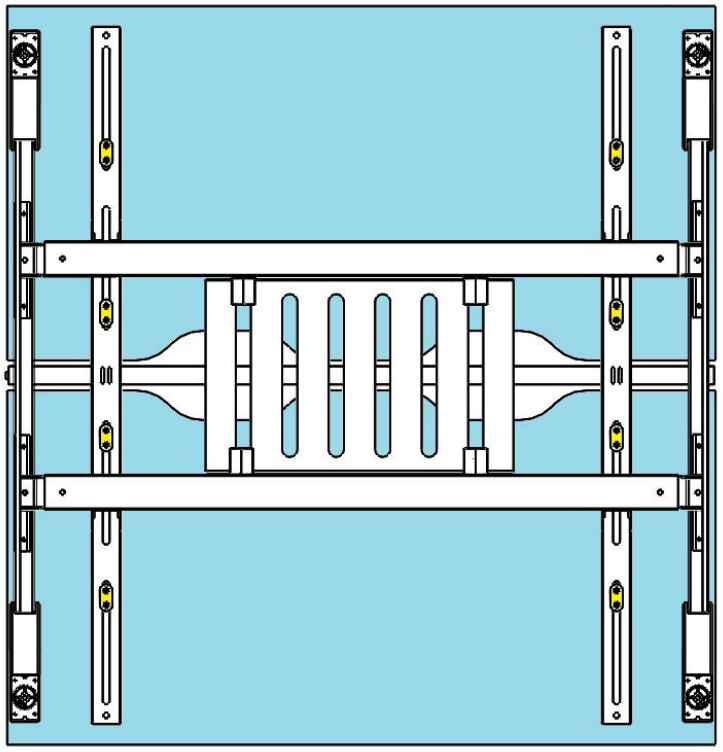


Fig. B

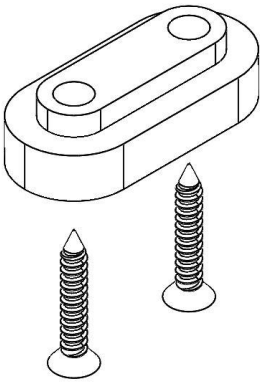
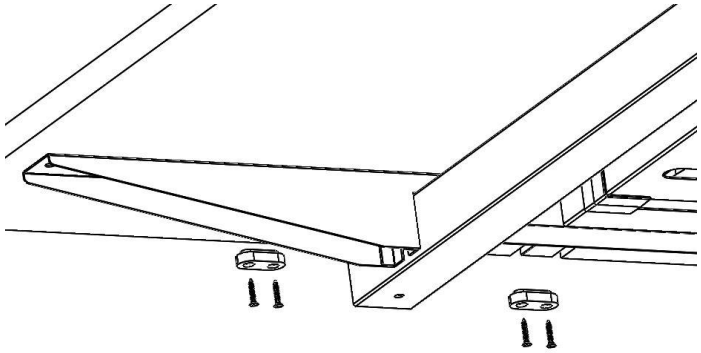


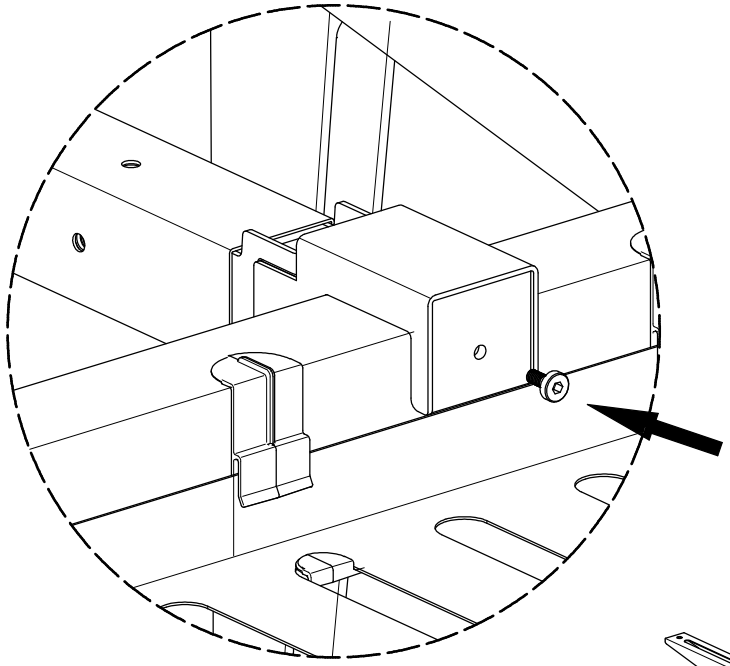
Fig. C

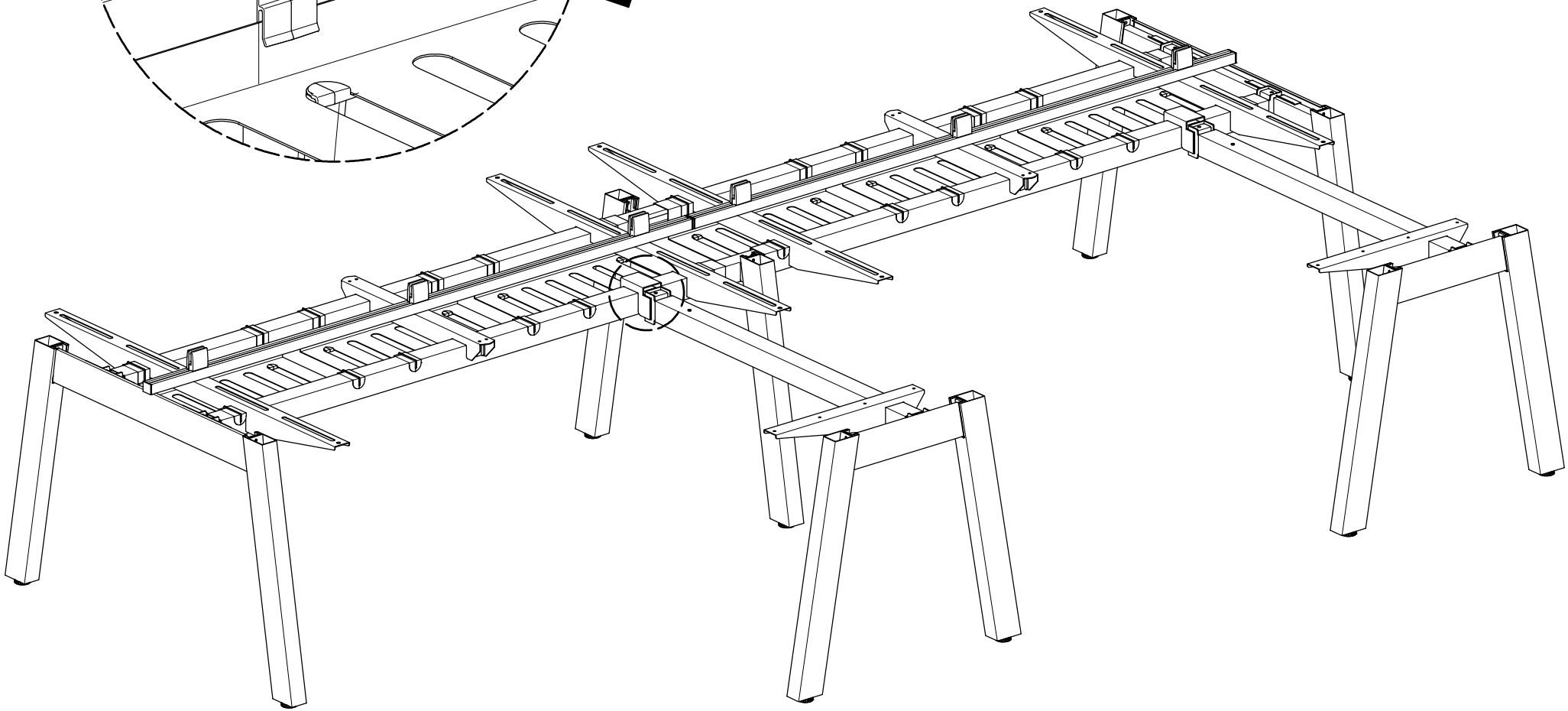


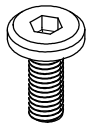
Prise Benching w/ returns

If adding returns, you need the following kits:
- PRI-SSEL
- PRI-PK

*Note that sliding top function will not work with returns

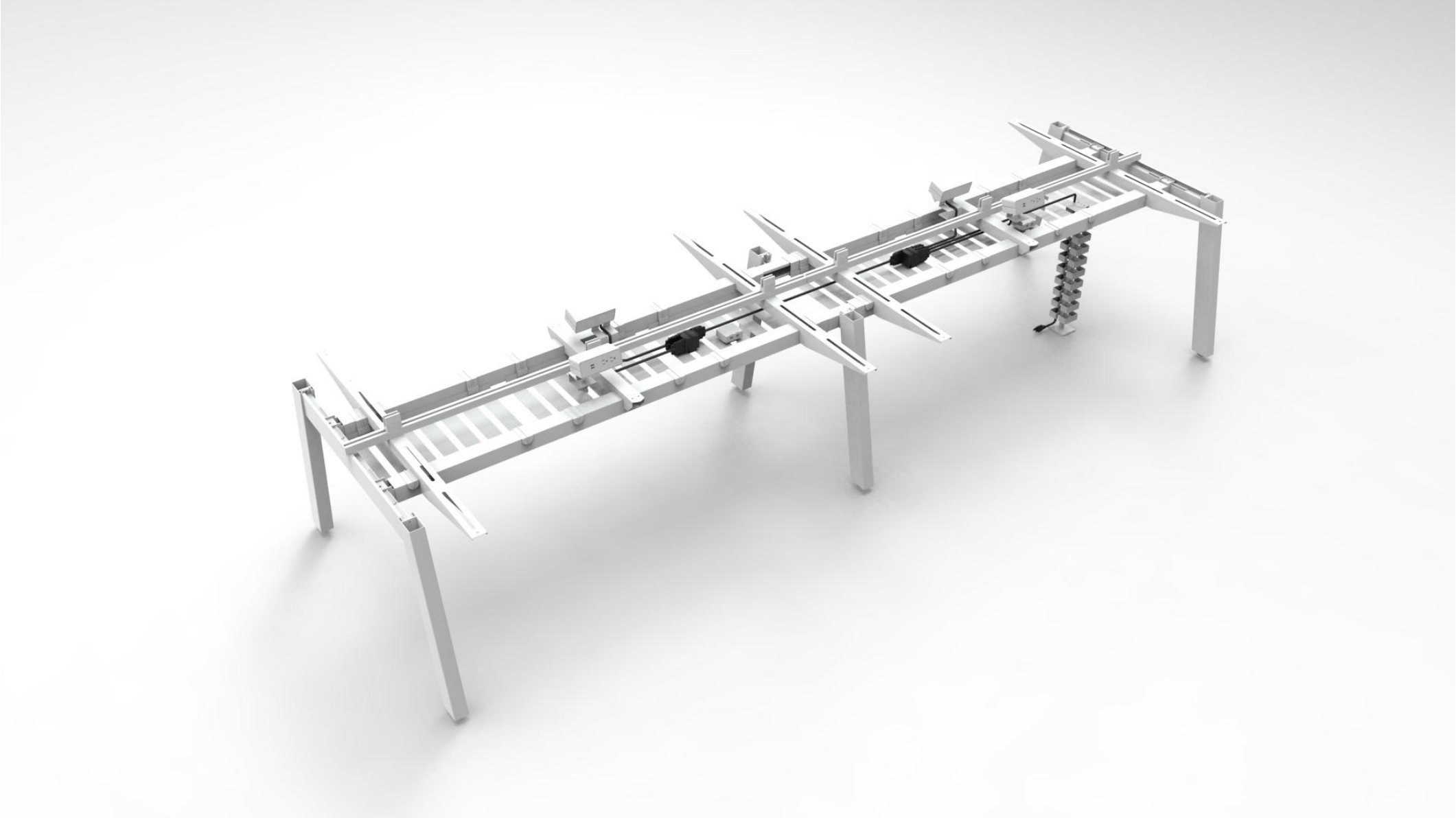






5/16-18UNC

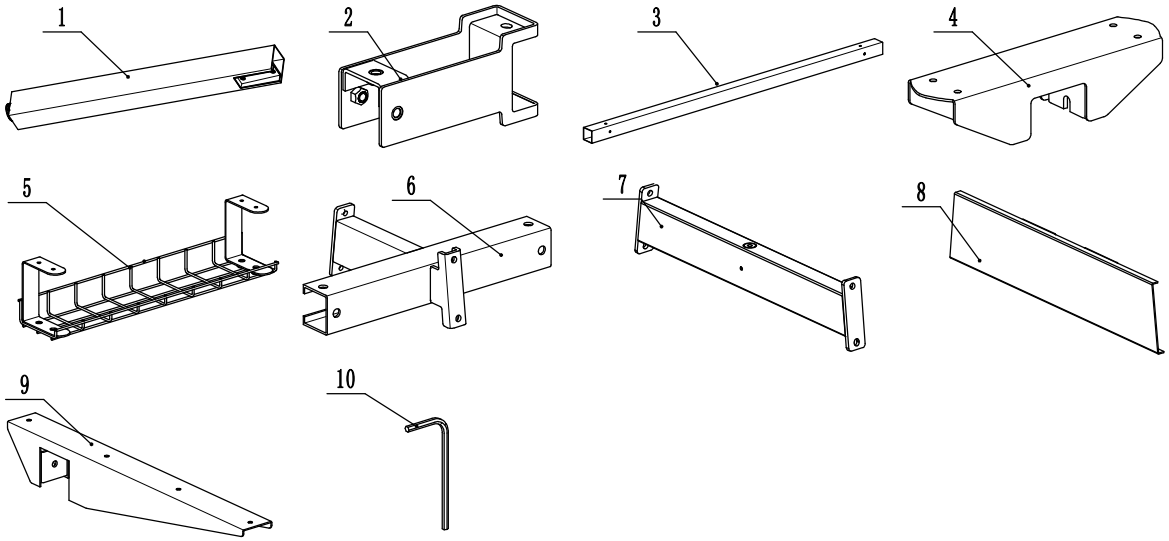
Back to back typical power layout



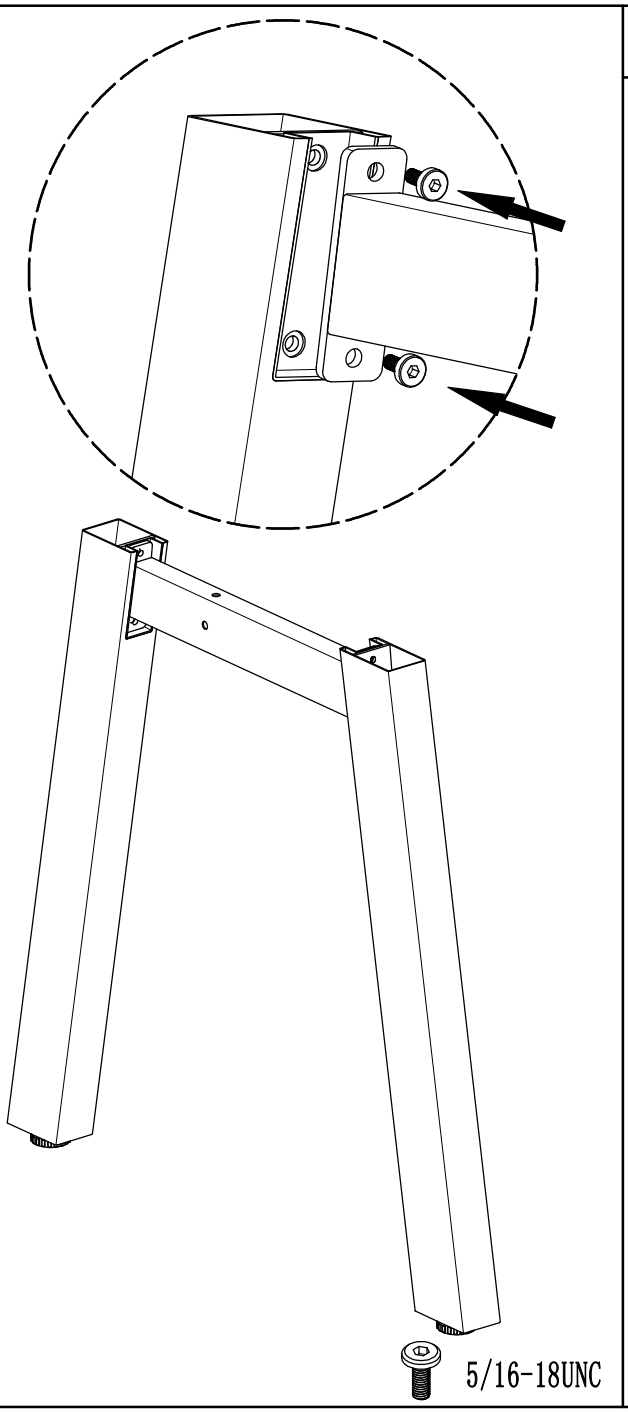
Prise Benching
Assembly Instructions (single sided)

Parts and Tools list

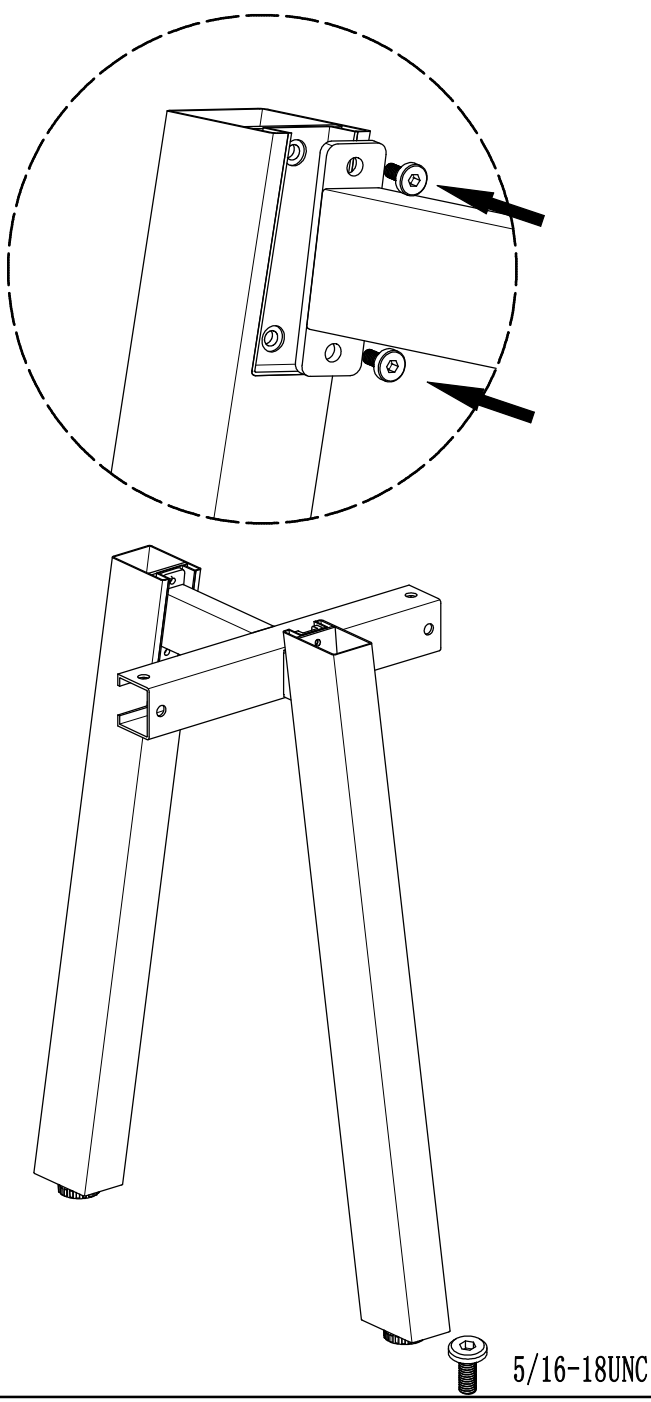
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2	STRETCHER BRACKET	2
3	CROSS TUBE	3
4	MID TOP SUPPORT	2
5	WIRE BASKET	2
6	MID LEG CONNECTOR	1
7	LEG RAIL	2
8	LEG RAIL COVER	2
9	END TOP SUPPORT	4
10	ALLEN KEY	1
11	5/16-18 UNC SCREW	32



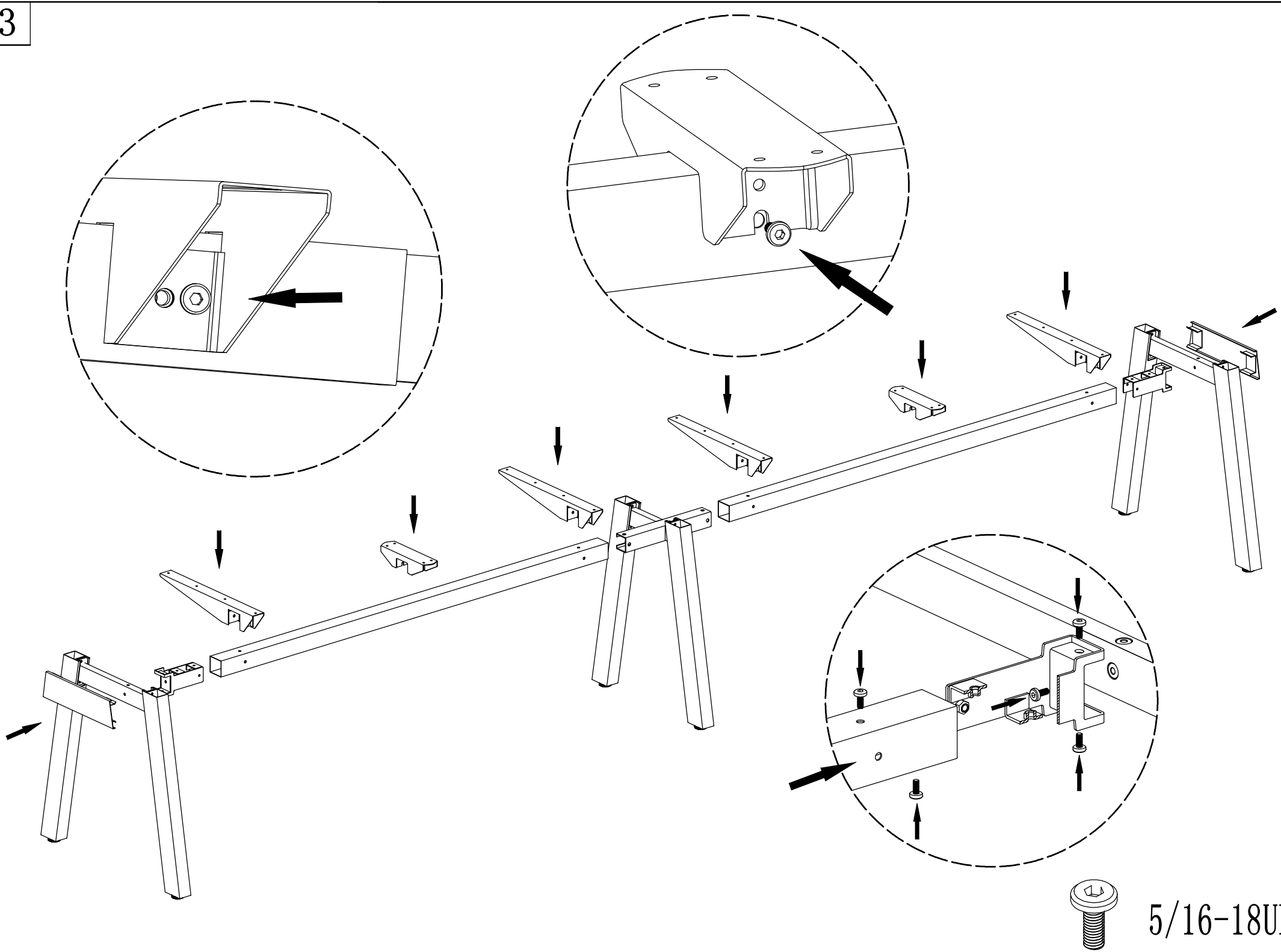
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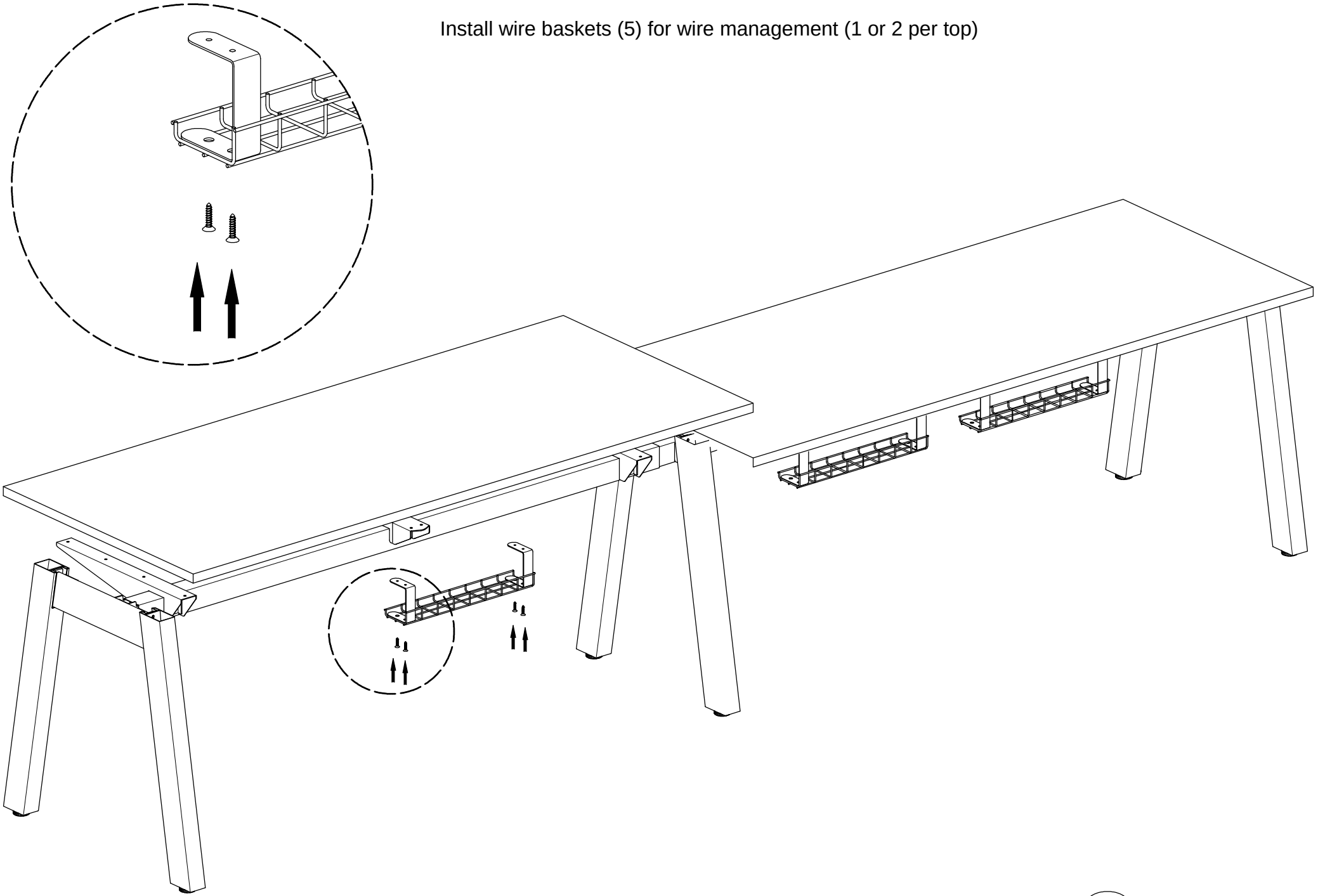
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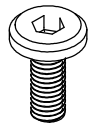


3



Install wire baskets (5) for wire management (1 or 2 per top)





5/16-18UNC

Single sided typical power layout



POWER SYSTEM 8-WIRE WIRING HARNESS

3 GENERAL PURPOSE + 1 ISOLATED (DEDICATED) CIRCUIT

