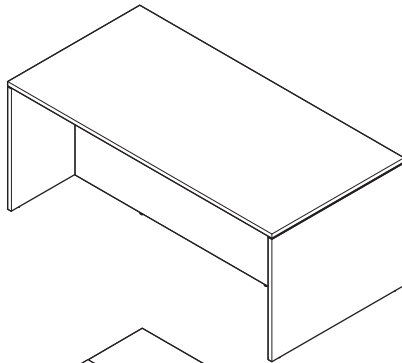
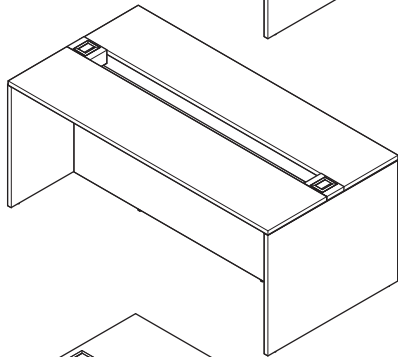


Campfire™ Big Table, Big Table with Trough, Big Table with Power & Half Depth Big Table

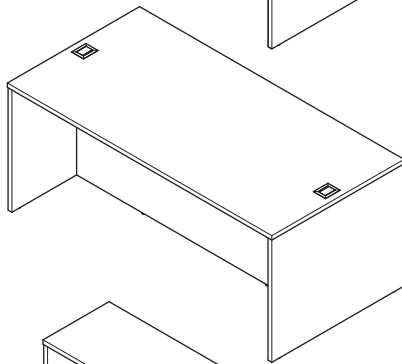
turnstone®



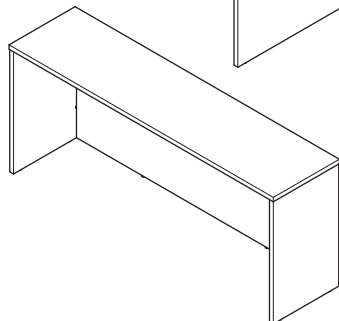
Big Table
Pages 1 - 2



Big Table with Trough
Pages 3 - 5

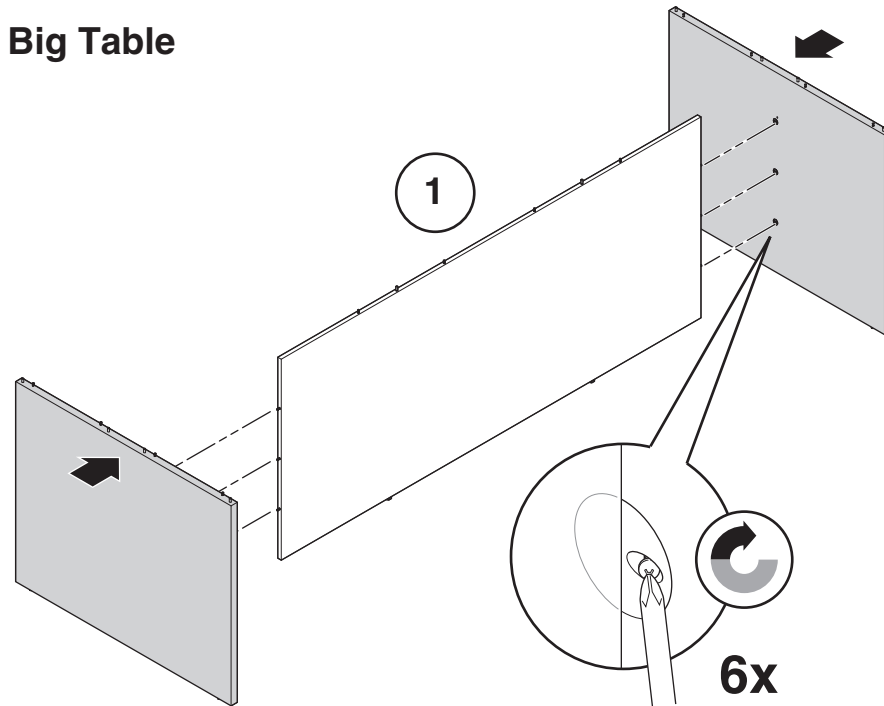


Big Table with Power
Pages 6 - 7



Half Depth Big Table
Page 8

Big Table

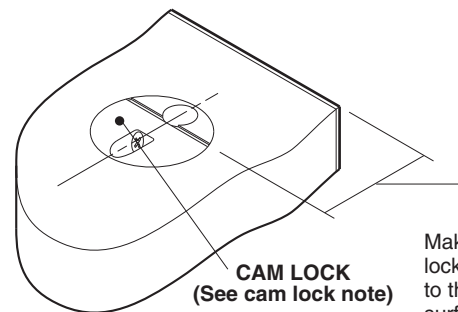


Cam Lock Fastening
(The cam lock screw needs to be turned 3/4 full turn or 270° for complete engagement.)

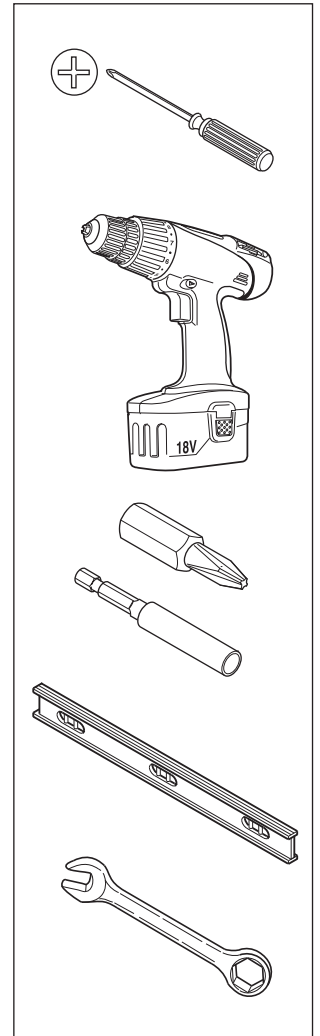
CAM LOCK NOTE:

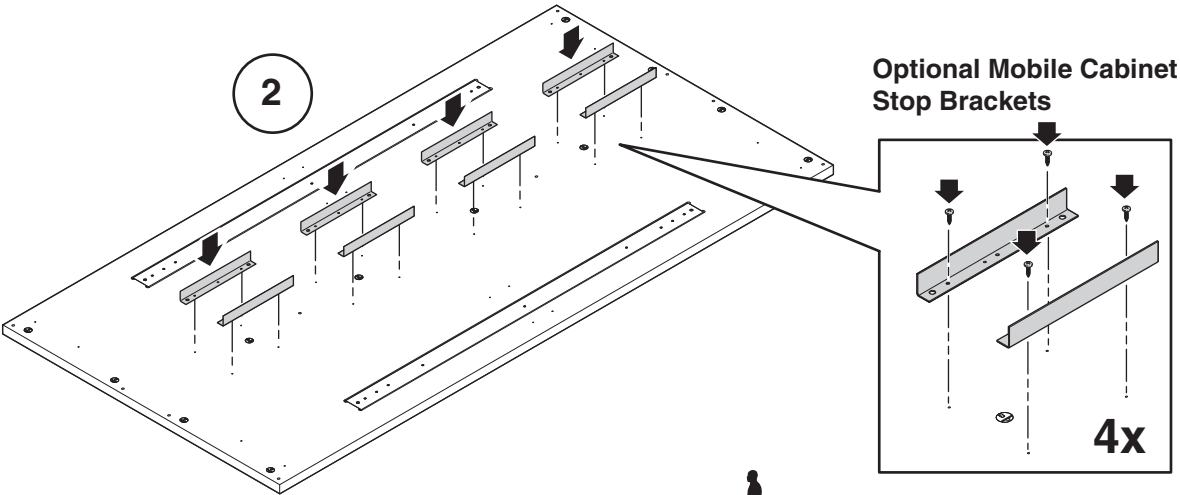
If cam lock is installed high on the surface, tap it down flush with the surface. If that doesn't work, replace part.

If cam lock is installed low into the surface, screw cam pin out to extend the length of the cam pin.

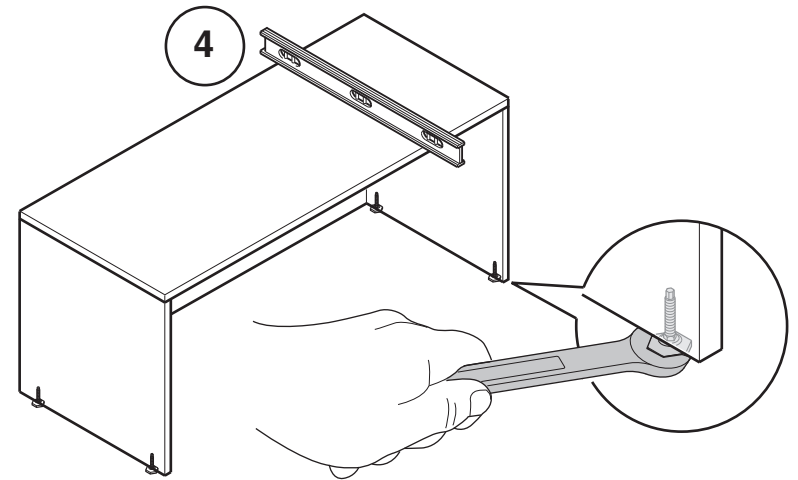
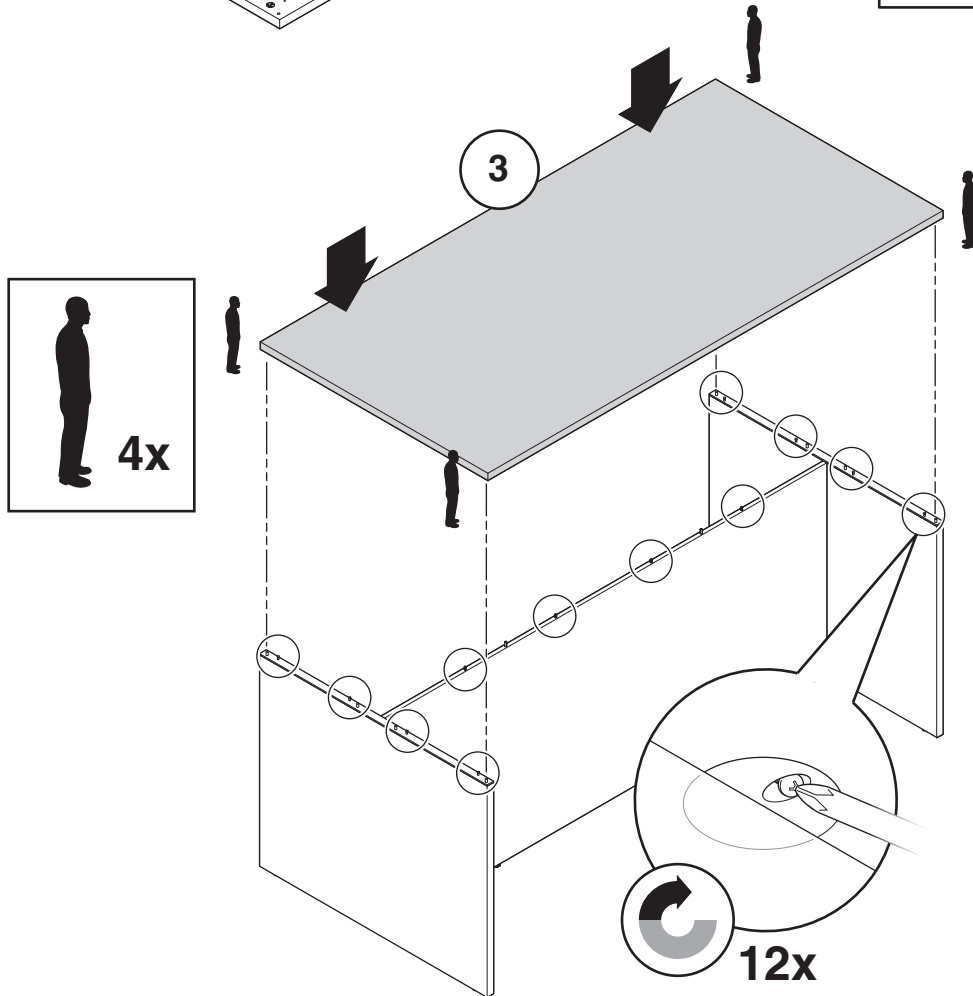


Make sure the cam lock is located parallel to the side of the surface as shown.

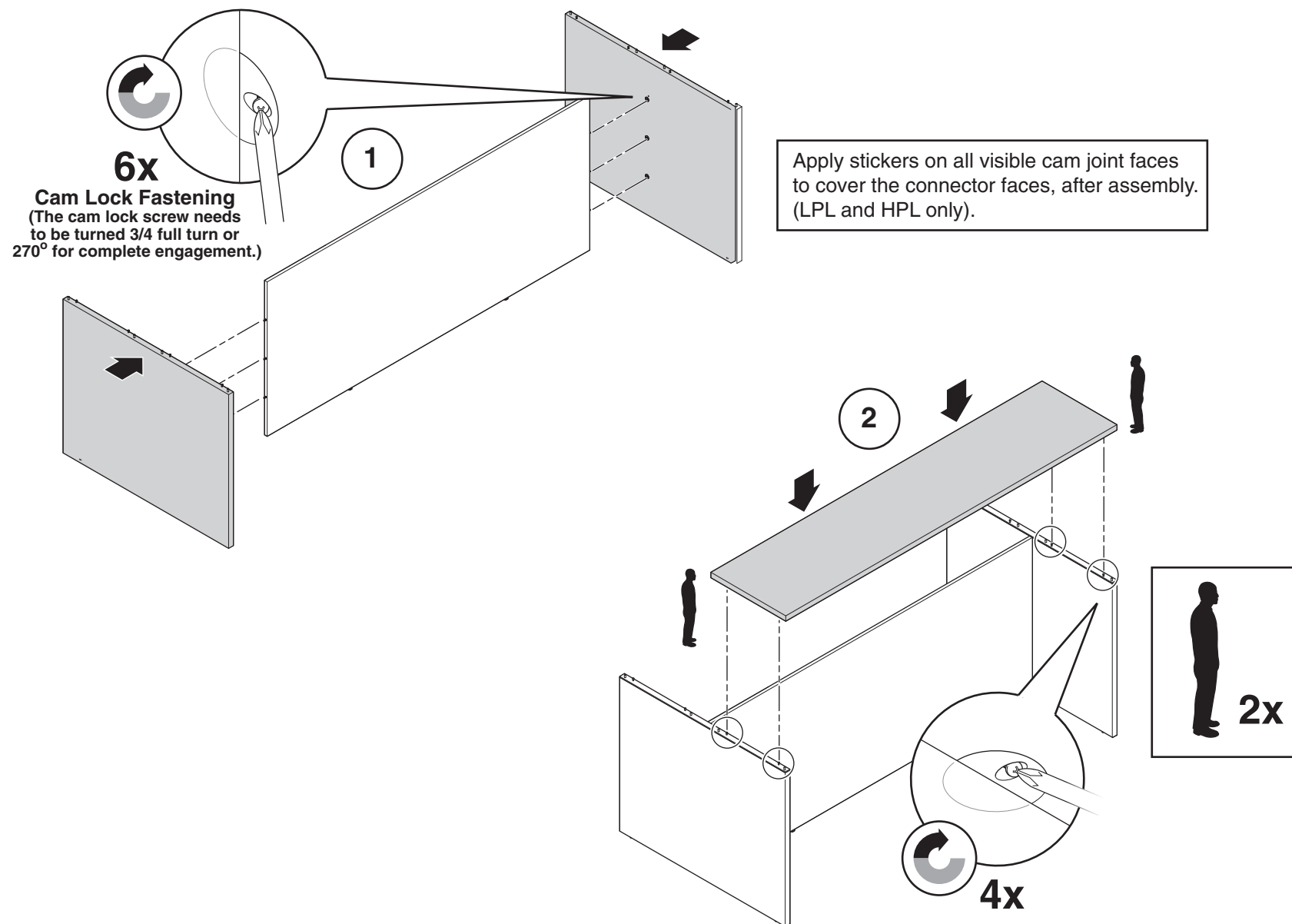


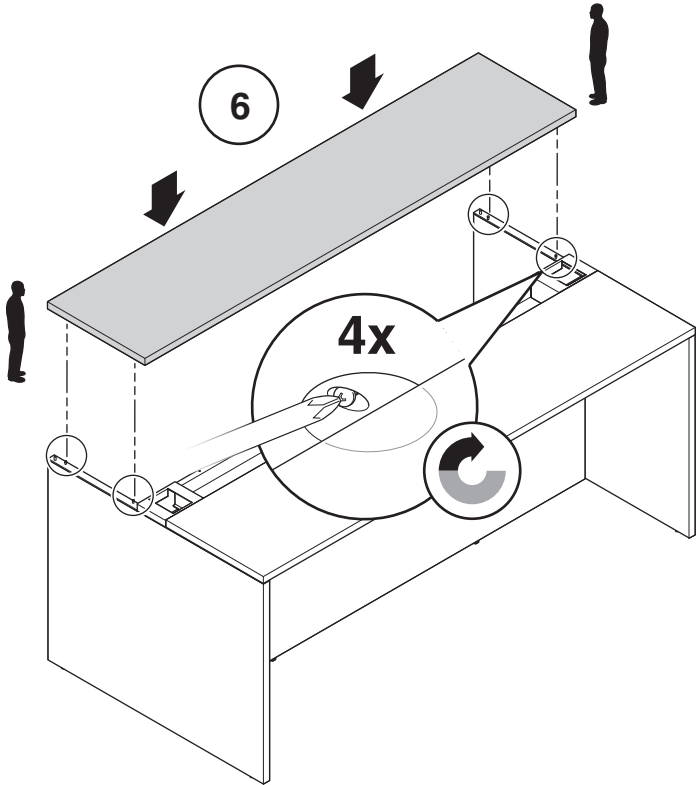
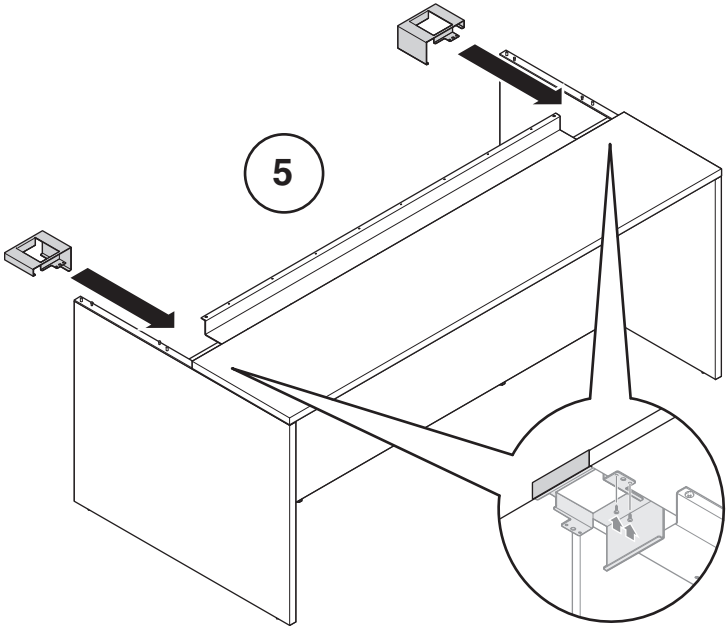
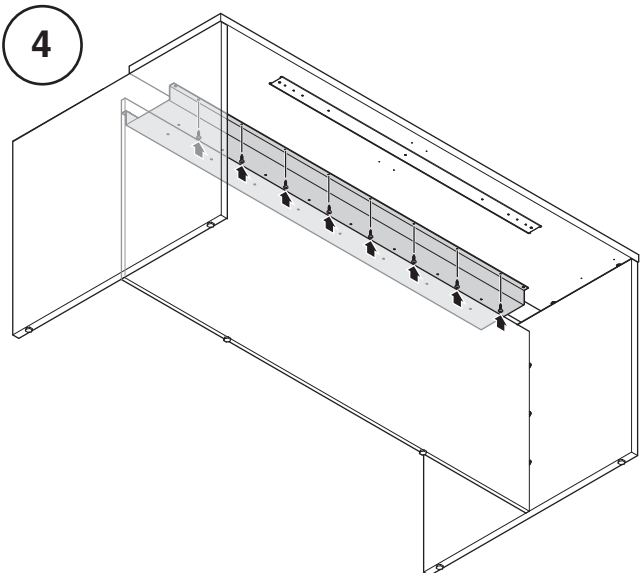
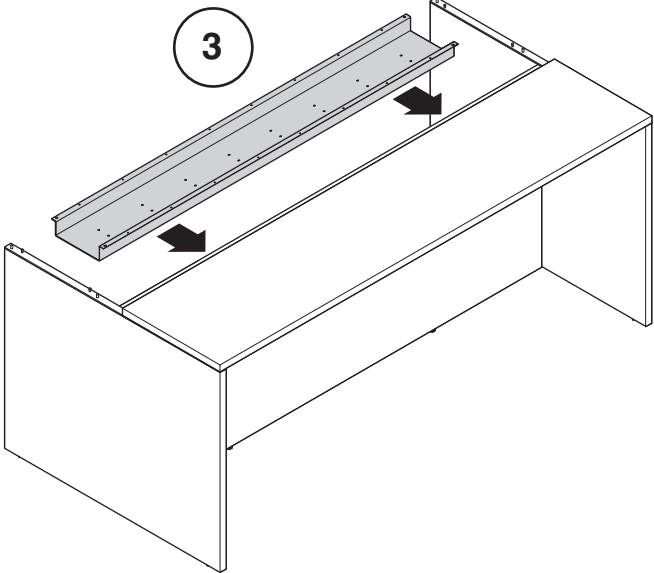


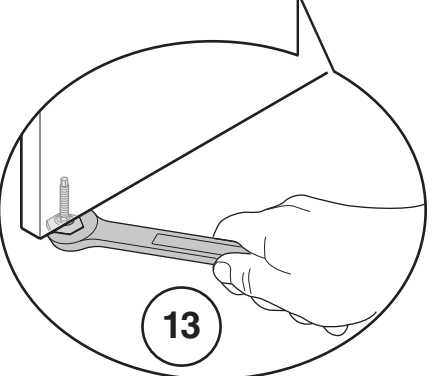
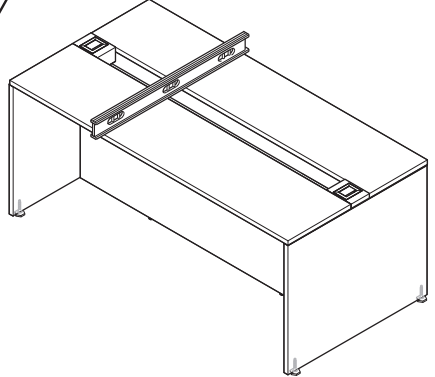
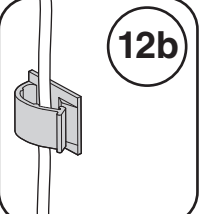
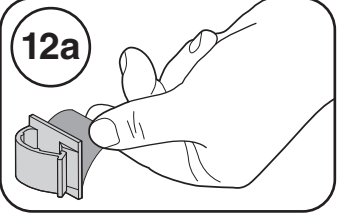
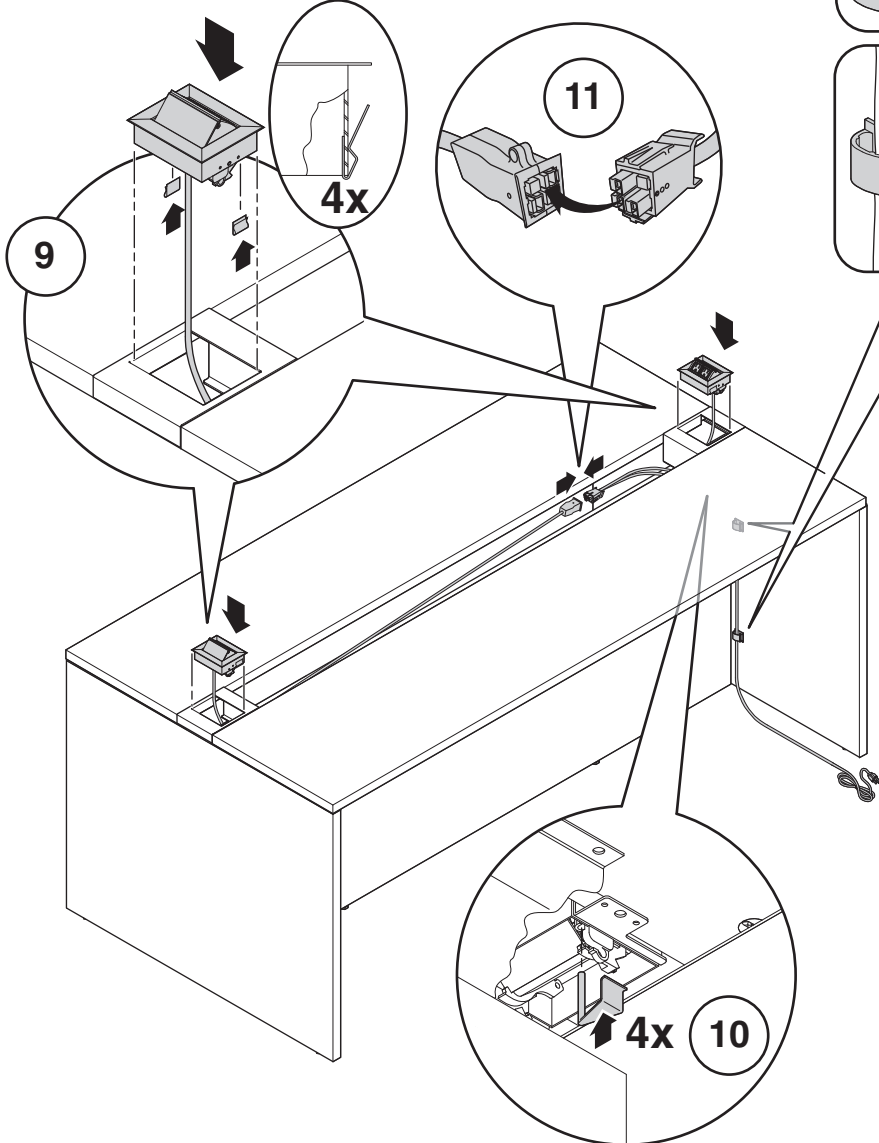
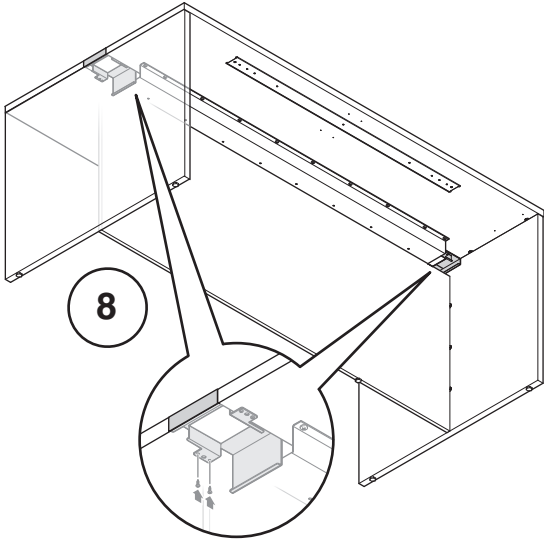
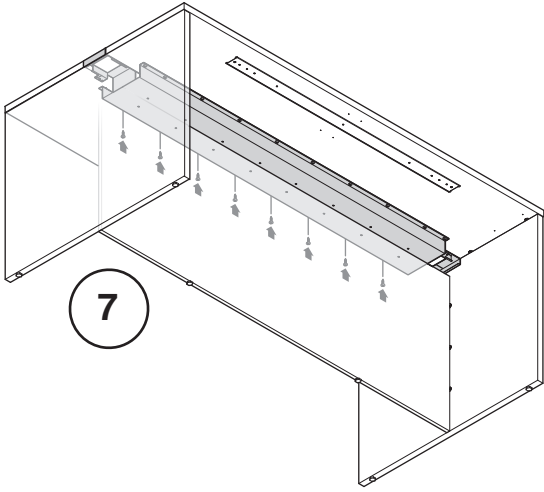
Apply stickers on all visible cam joint faces to cover the connector faces, after assembly. (LPL and HPL only).



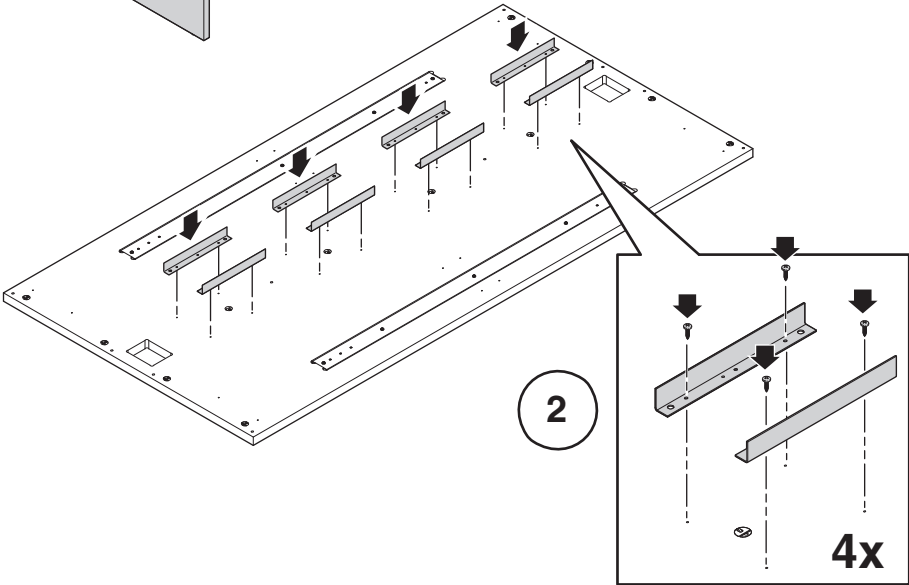
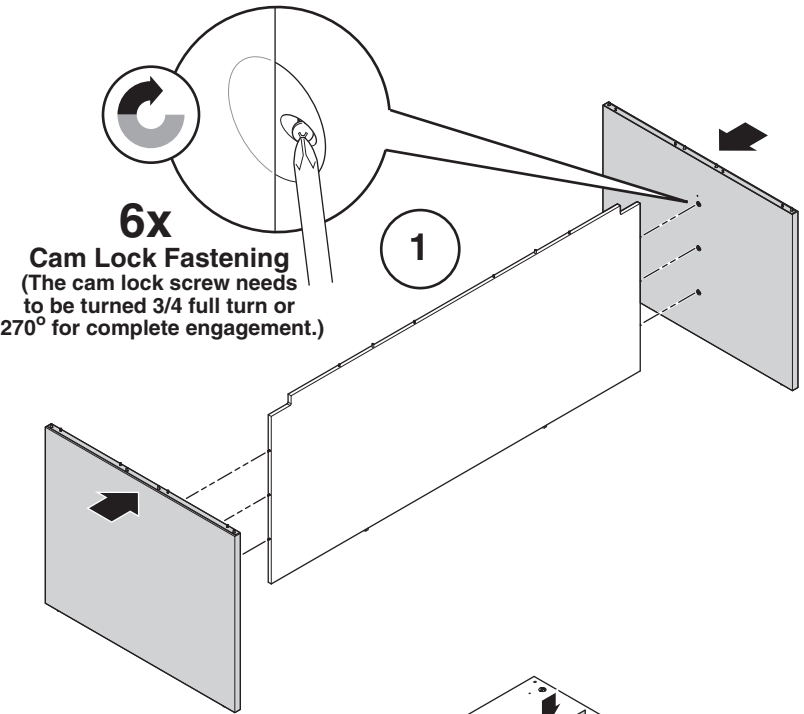
Big Table with Trough



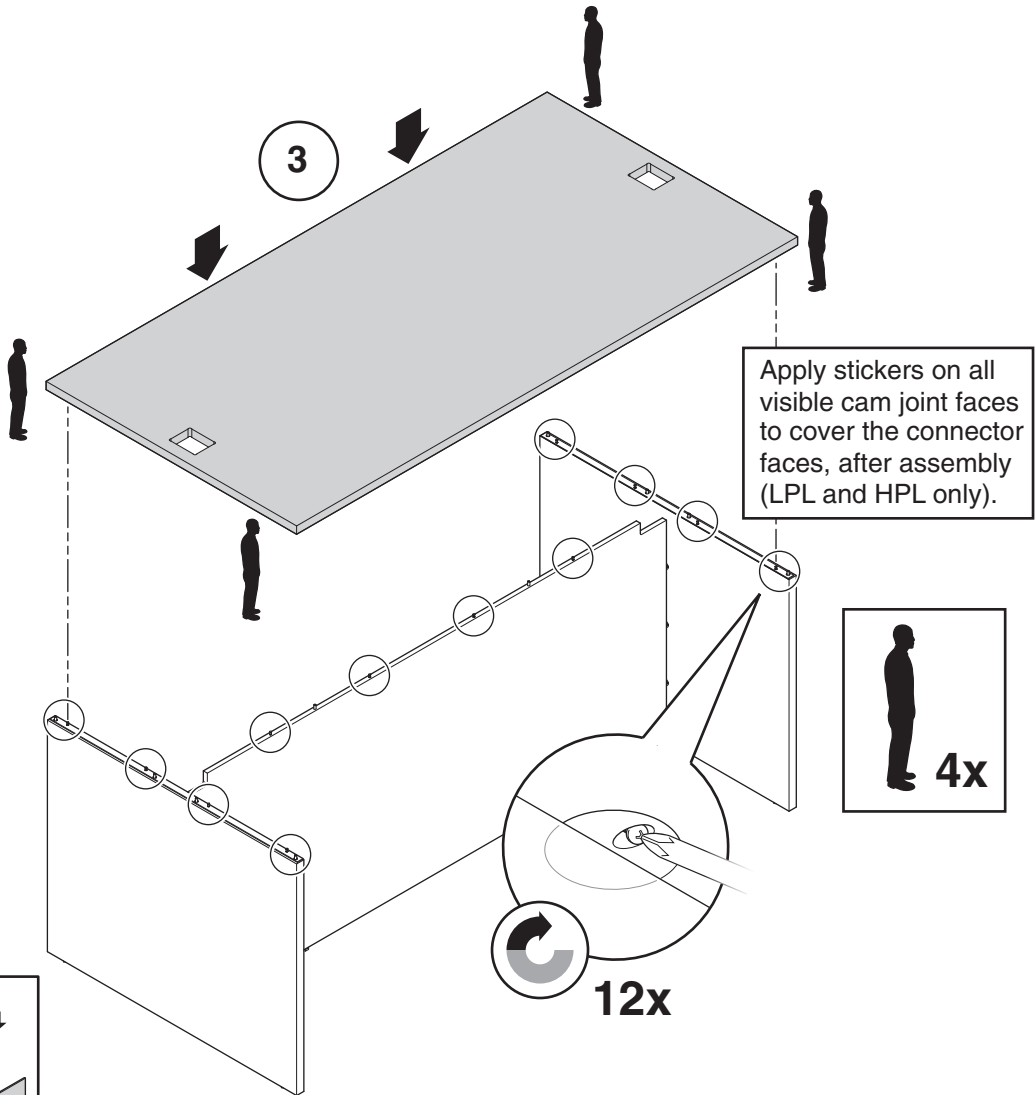


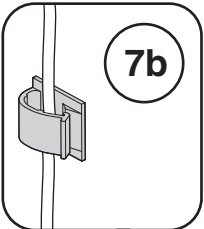
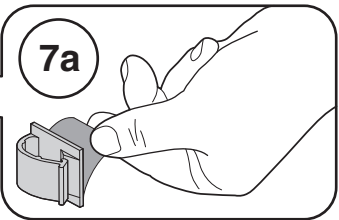
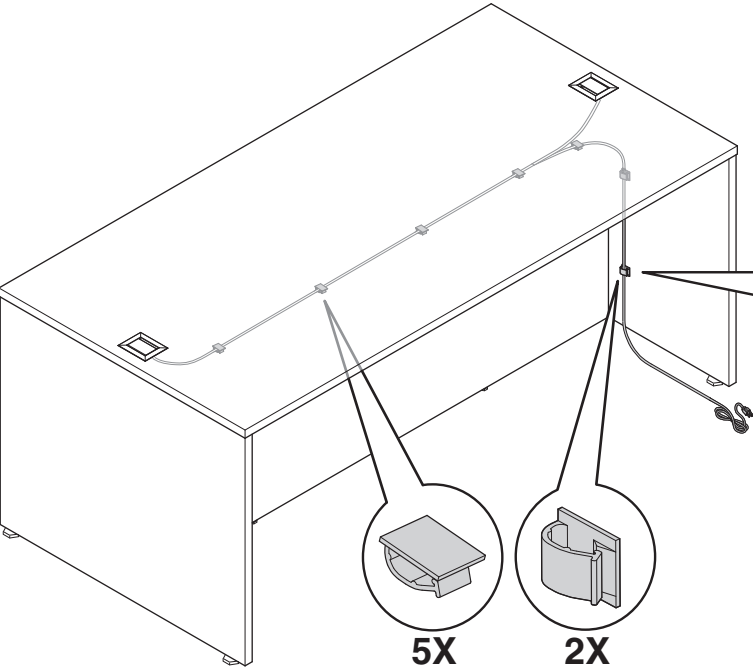
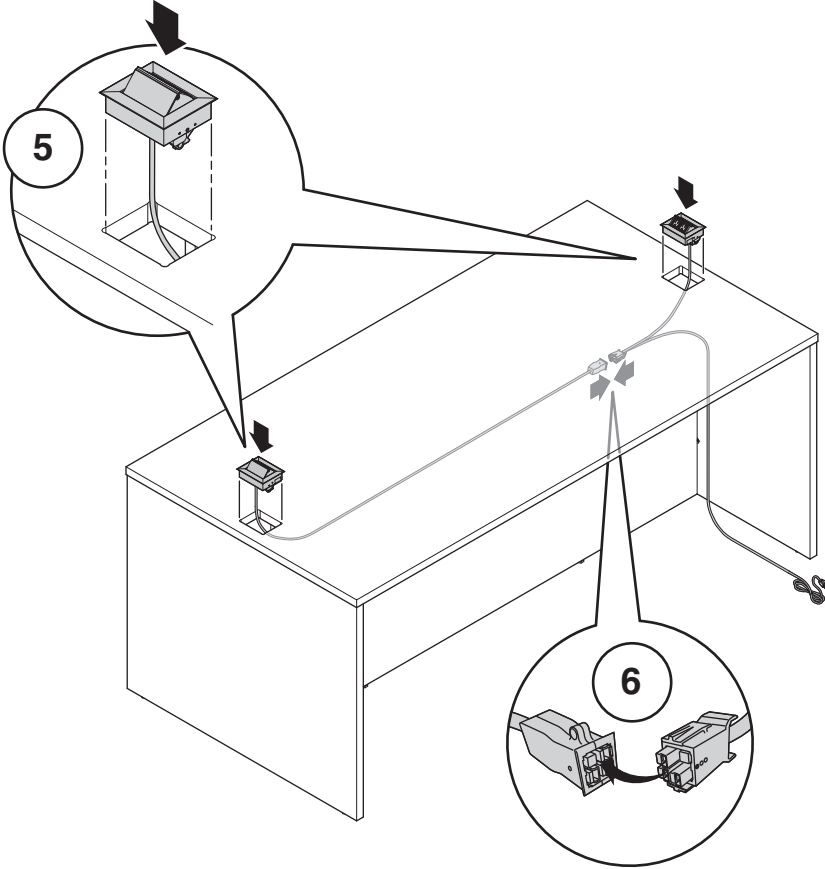
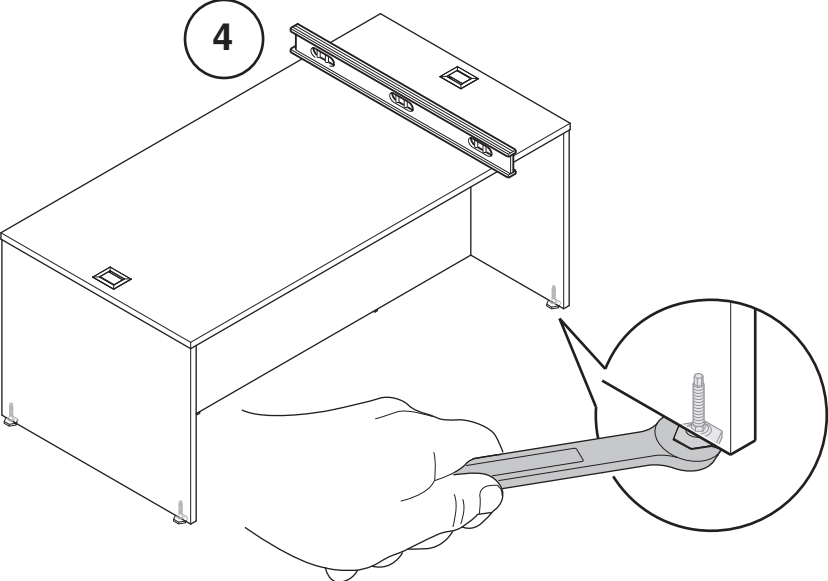


Big Table with Power

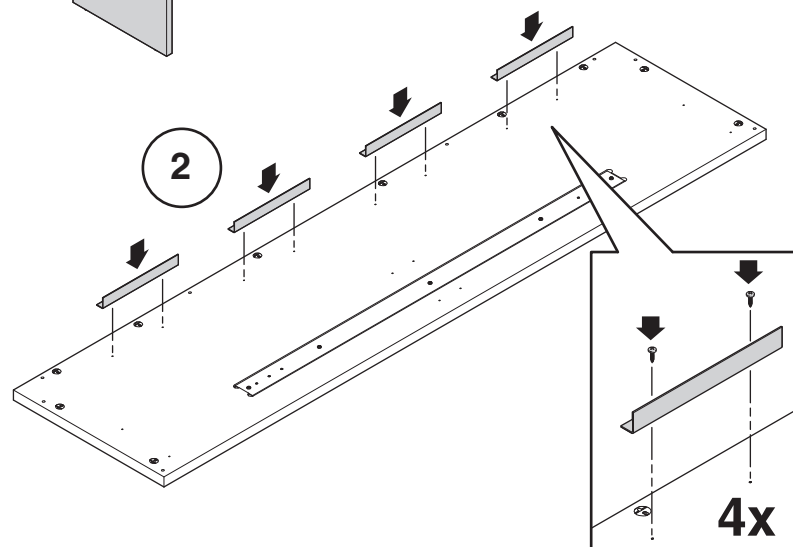
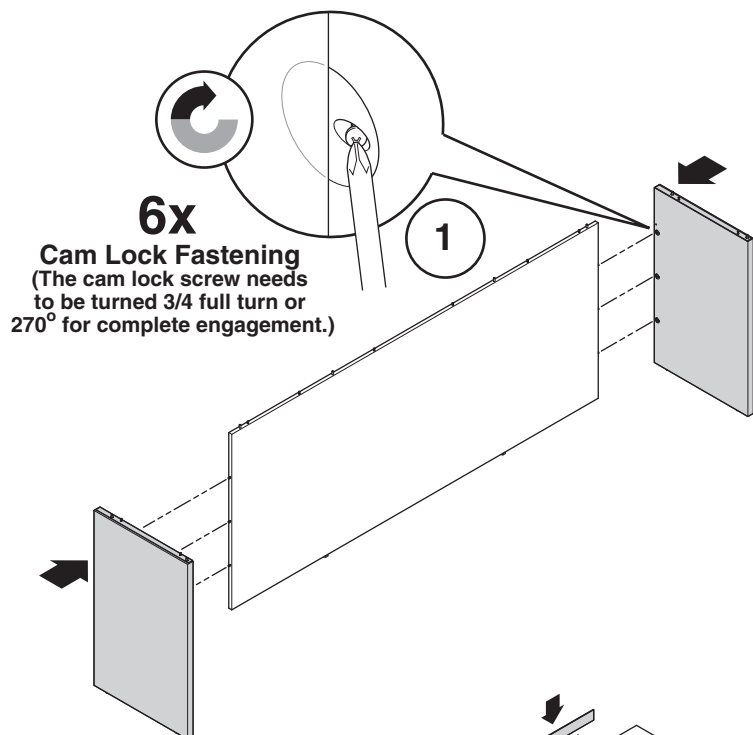


Optional Mobile Cabinet
Stop Brackets

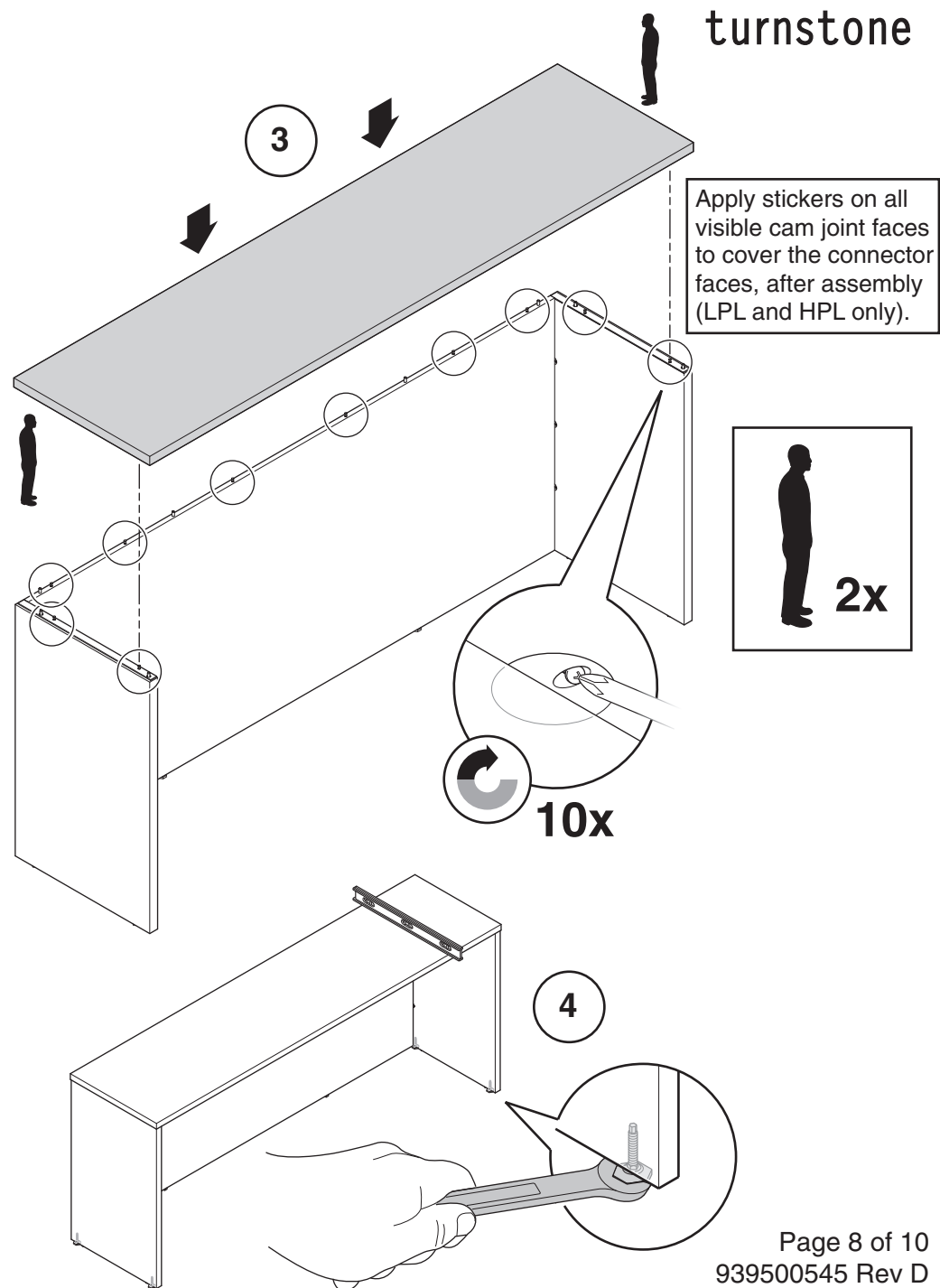




Half Depth Big Table



Optional Mobile Cabinet
Stop Brackets



IMPORTANT SAFETY INSTRUCTIONS

When using an electrical furnishing, basic precautions should always be followed, including the following: Read all instructions before using the Campfire powered table system.

DANGER - To reduce the risk of electric shock:

Always unplug this furnishing from the electrical outlet before cleaning.

DANGER - Pour réduire les risques de choc électrique:

Débranchez toujours cet appareil de la prise électrique immédiatement après son utilisation.

WARNING - To reduce the risk of burns, fire, electric shock, or injury to persons:

- 1) Unplug from outlet before putting on or taking off parts.
- 2) Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
- 3) Never operate this furnishing if it has a damaged cord or plug, Return the furnishing to a service center for examination and repair.
- 4) Keep the cord away from heated surfaces.
- 5) Never operate the furnishing with the air openings blocked. Keep the air openings free of lint, hair, and the like.
- 6) Never drop or insert any object into any opening.
- 7) Do not use outdoors.
- 8) Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
- 9) Risk of Electric Shock - Connect this furnishing to a properly grounded outlet only. See Grounding Instructions.

AVERTISSEMENT - Pour réduire les risques de brûlures, d'incendie, d'électrocution ou de blessures aux personnes:

- 1) Débranchez de la prise de courant avant d'ajouter ou de retirer des pièces.
- 2) Utilisez cet appareil que pour son utilisation prévue telle que décrite dans ces instructions. Ne pas utiliser de fixations non recommandées par le fabricant.
- 3) Ne faites jamais fonctionner cet appareil s'il dispose d'une prise ou d'un cordon endommagé. Renvoyez l'appareil à un centre de services pour examen et réparation.
- 4) Gardez le cordon loin de surfaces chauffées.
- 5) Ne faites jamais fonctionner l'appareil avec des orifices d'air bloqués. Assurez-vous que les orifices d'air ne sont pas bloqués par des fibres, des cheveux, etc.
- 6) N'insérez jamais ou ne laissez jamais tomber n'importe quel objet dans n'importe quel orifice.
- 7) N'utilisez jamais à l'extérieur.
- 8) Ne faites pas fonctionner lorsque des produits aérosol (bombe) sont utilisés ou lorsque l'oxygène est administré.
- 9) Risque d'Electrocution - Branchez cet appareil seulement à une prise de courant correctement mise à la terre. Voir Instructions de Mise à la Terre.

PELIGRO - Para reducir el riesgo de choque eléctrico:
Desenchufe siempre este mueble del tomacorriente antes de la limpieza.

ADVERTENCIA - Para reducir el riesgo de quemaduras, incendio, choque eléctrico, o lesiones a personas:

- 1) Desenchufe del tomacorriente antes de poner o quitar piezas.
- 2) Use este mueble solo para su uso previsto como se describe en estas instrucciones. No use accesorios no recomendados por el fabricante.
- 3) Nunca opere este mueble si tiene el cordón o el enchufe dañado, Devuelva el mueble a un centro de servicio para su inspección y reparación.
- 4) Mantenga el cordón alejado de superficies calientes.
- 5) Nunca opere el mueble con las aberturas de aire bloqueadas. Mantenga las aberturas de aire sin pelusa, pelo, etc.
- 6) Nunca suelte o inserte ningún objeto en ninguna abertura.
- 7) No lo use al aire libre. Solo para uso en sitios bajo techo y secos.
- 8) No opere donde se están usando productos de aerosol (espray) o donde se está administrando oxígeno.
- 9) Riesgo de choque eléctrico – Conecte este mueble solamente a un tomacorriente correctamente puesto a tierra. Vea as instrucciones de puesta a tierra.

SAVE THESE INSTRUCTIONS

This appliance is intended for commercial and residential use only.

Connect this appliance to a properly grounded outlet only. See Grounding Instructions.

Operating Instructions

Please refer to the attached Installation Instructions.

User-Maintenance Instructions

The receptacle power block is equipped with a circuit breaker that will shut off power in an overload condition. Press to reset the circuit breaker to restore power.

GROUNDING INSTRUCTIONS

This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

DANGER - Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product - if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

DANGER - Le fait de ne pas brancher correctement le fil de mise à la terre peut entraîner un risque de choc électrique. Consultez un électricien ou un expert en réparation électrique en cas de doute quant au raccordement à la terre de l'appareil. Ne modifiez pas la fiche dont est doté l'appareil; si vous n'arrivez pas à la brancher dans la prise de courant, faites installer une fiche appropriée par un électricien qualifié.

PELIGRO - La conexión inapropiada del conductor de puesta a tierra del equipo puede ocasionar un riesgo de choque eléctrico. Revise con un electricista calificado o un técnico de servicio si tiene dudas de si el producto está puesto a tierra correctamente. No modifique el enchufe provisto con este producto – si no encaja en el tomacorriente, Haga instalar el tomacorriente correcto con electricista calificado.

This product is for use on a nominal 120-V circuit and has a grounding plug that looks like the plug illustrated in sketch A in Figure 67.1. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product.

