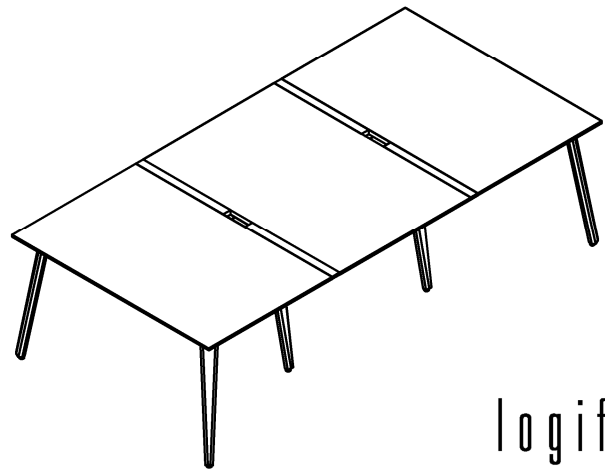


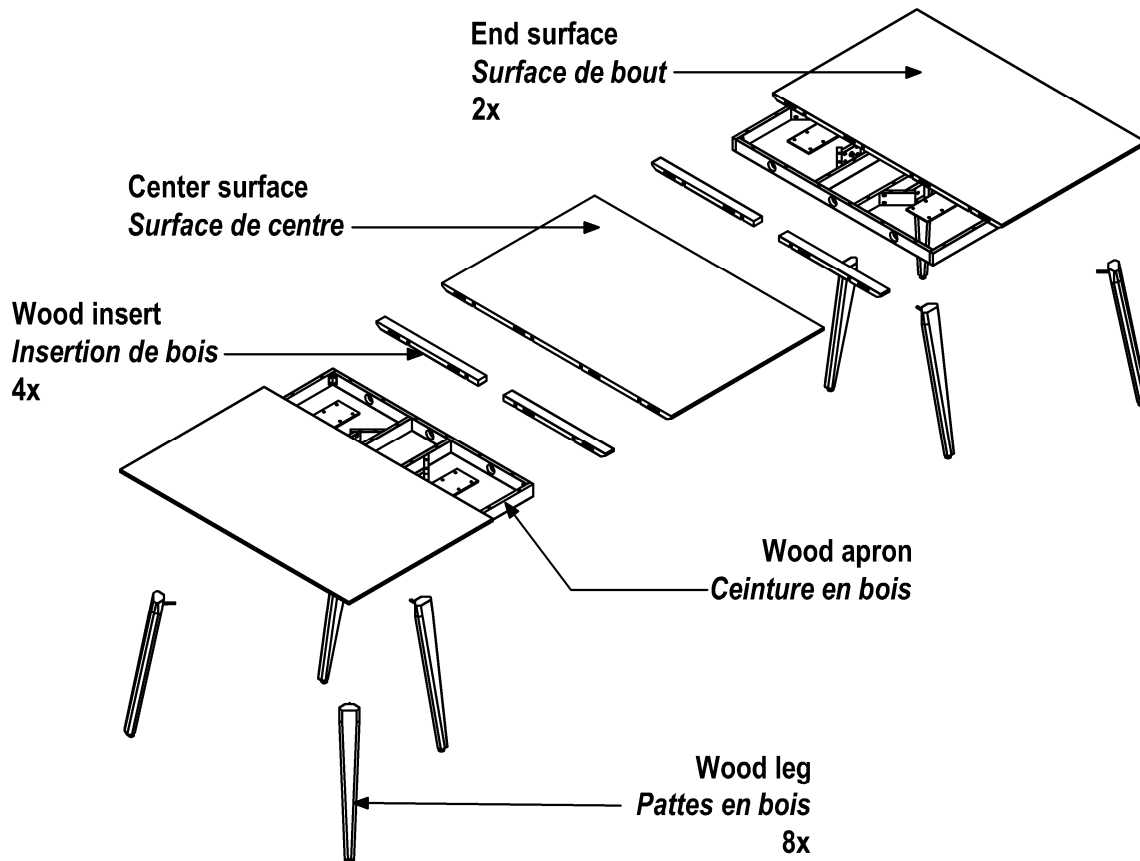
Volt Conference Table Table de Conférence Volt

Assembly Instructions Instructions d'assemblage



logiflex

Components | Pièces



Hardware | Quincaillerie

Washer
Rondelle



8x

Lock Washer
Rondelle ressort



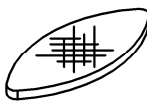
8x

Nut
Écrou



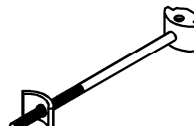
8x

Wood Biscuit
Lamelle de bois



16x

Joint Fastener
Boulon serre-joint



8x

Screw | Vis
#8 - 1 1/4"



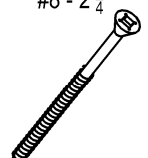
8x

Screw | Vis
#8 - 1"



16x

Screw | Vis
#8 - 2 3/4"



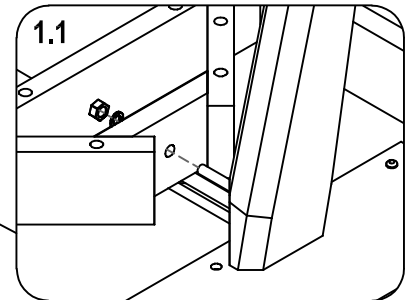
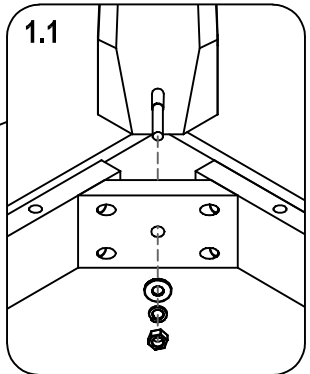
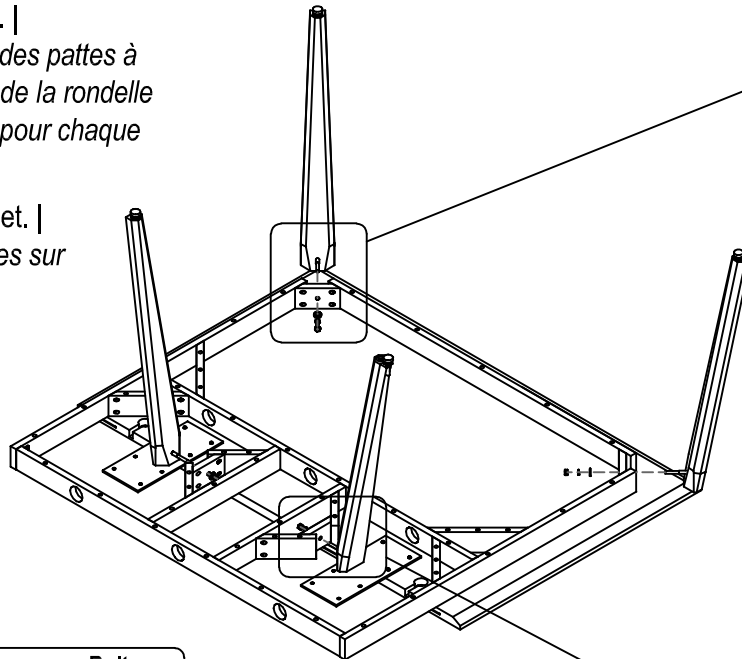
Variable Quantities
Quantités variables

1 Installing the legs | Installer les pattes

1.1 Assemble each of the legs using the washer, lock washer and bolt for each end surface. |

Assembler chacune des pattes à l'aide de la rondelle, de la rondelle ressort et du boulon pour chaque surface de bout.

1.2 Flip surface onto its feet. |
Retourner les surfaces sur ses pattes.



Washer
Rondelle



8x

Lock Washer
Rondelle ressort



8x

Bolt
Boulon

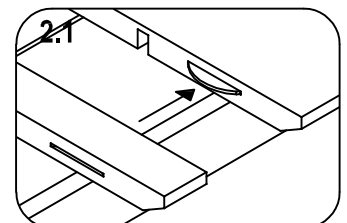
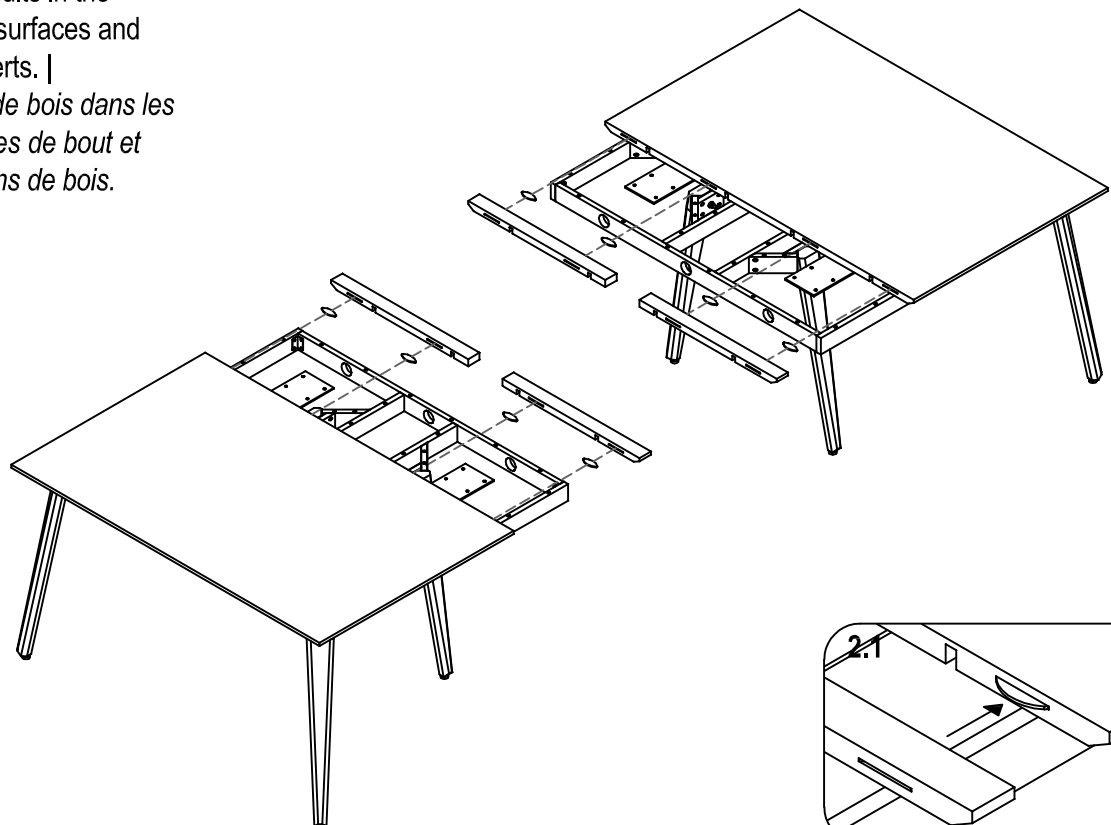


8x

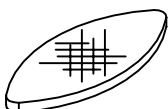
2 Installing the wood inserts | Installer les insertions de bois

2.1 Insert the wood biscuits in the grooves of the end surfaces and install the wood inserts. |

Insérer les lamelle de bois dans les rainures des surfaces de bout et installer les insertions de bois.



Wood biscuit
Lamelle de bois

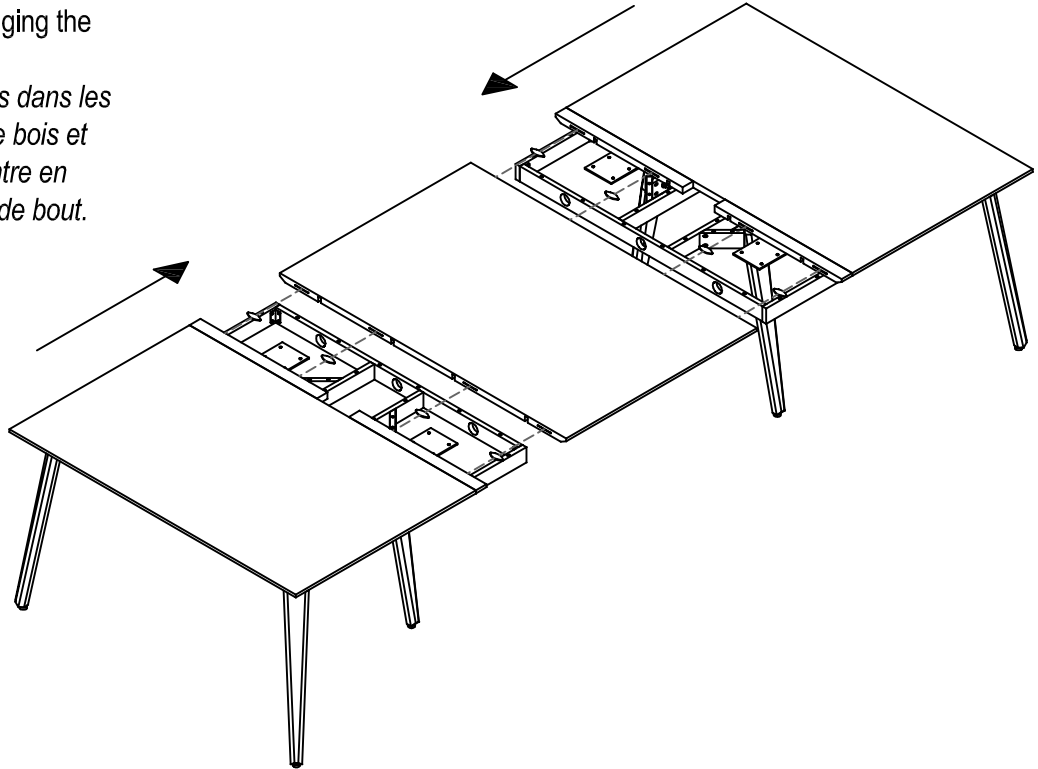


8x

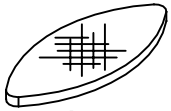
3 Installing center top | Installer la surface de centre

- 3.1** Insert the wood biscuits into the grooves of wood inserts and install the center surface by bringing the end sections together. |

Insérer les lamelle de bois dans les rainures des insertions de bois et installer la surface du centre en rapprochant les sections de bout.



Wood biscuit
Lamelle de bois

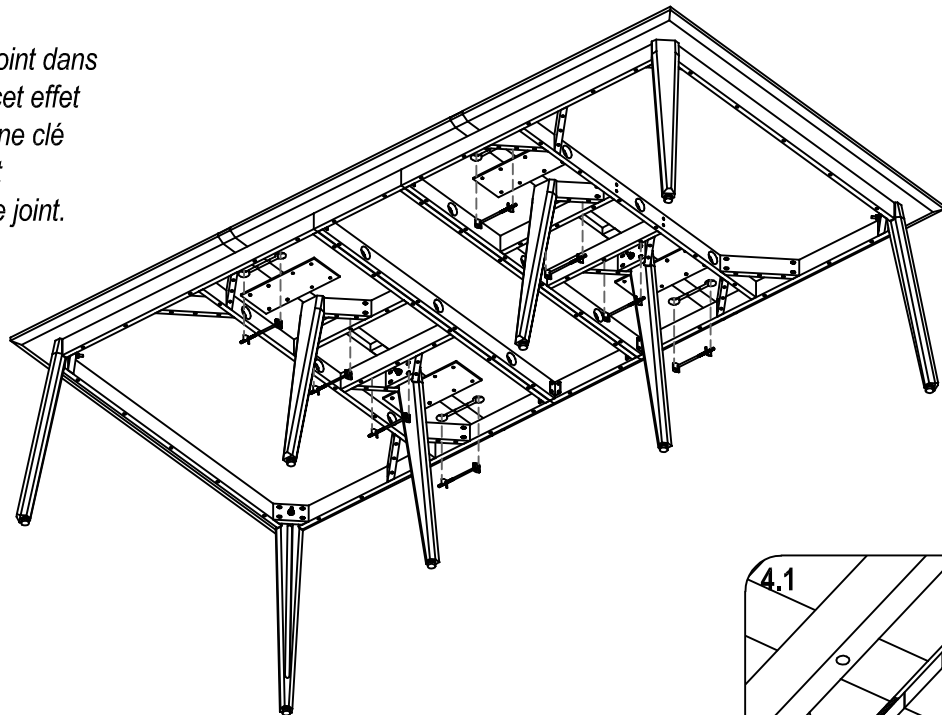


8x

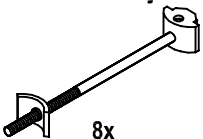
4 Joining the surfaces | Joindre les surfaces

- 4.1** Insert the joint fasteners into the grooves and tighten them using a 5mm Allen key or a hexagonal bit to join the surfaces. |

Insérer les boulons serre-joint dans les machinages prévus à cet effet et les resserrer à l'aide d'une clé Allen 5mm ou d'un embout hexagonal pour refermer le joint.

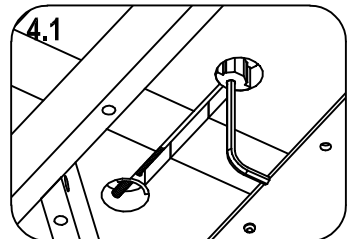


Joint Fastener
Boulon serre-joint



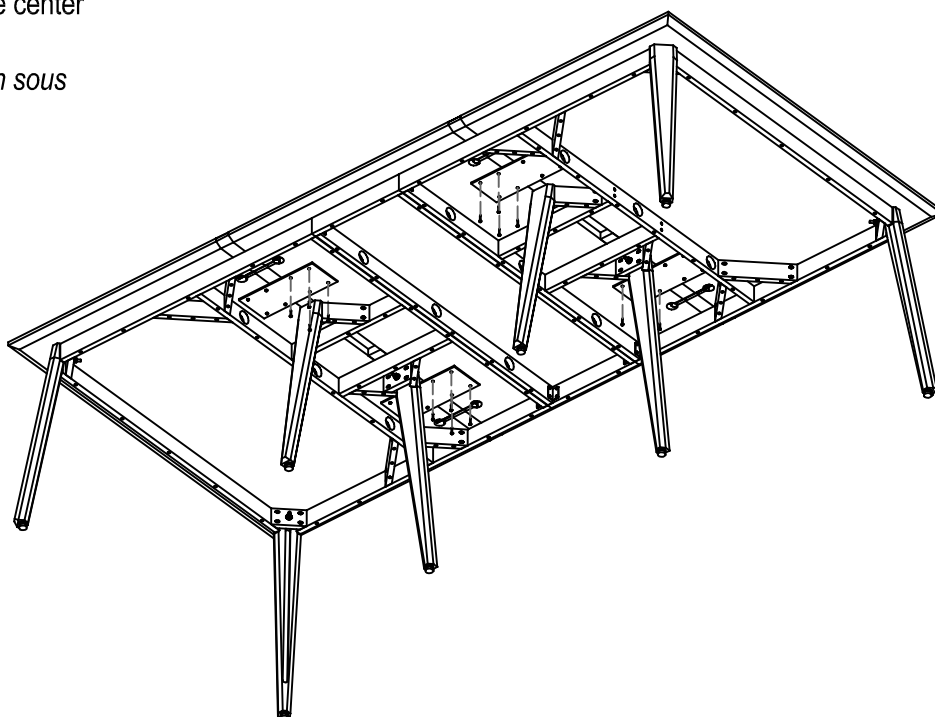
8x

4.1



5 Attaching the flush plates | Assembler les plaques de jonction

- 5.1** Attach the flush plates to the center top. |
Fixer les plaques de jonction sous la surface du centre.



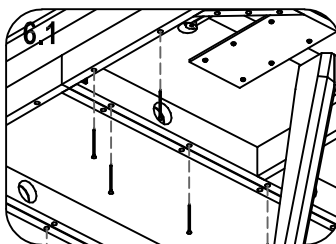
Screw | Vis
 #8 - 1"



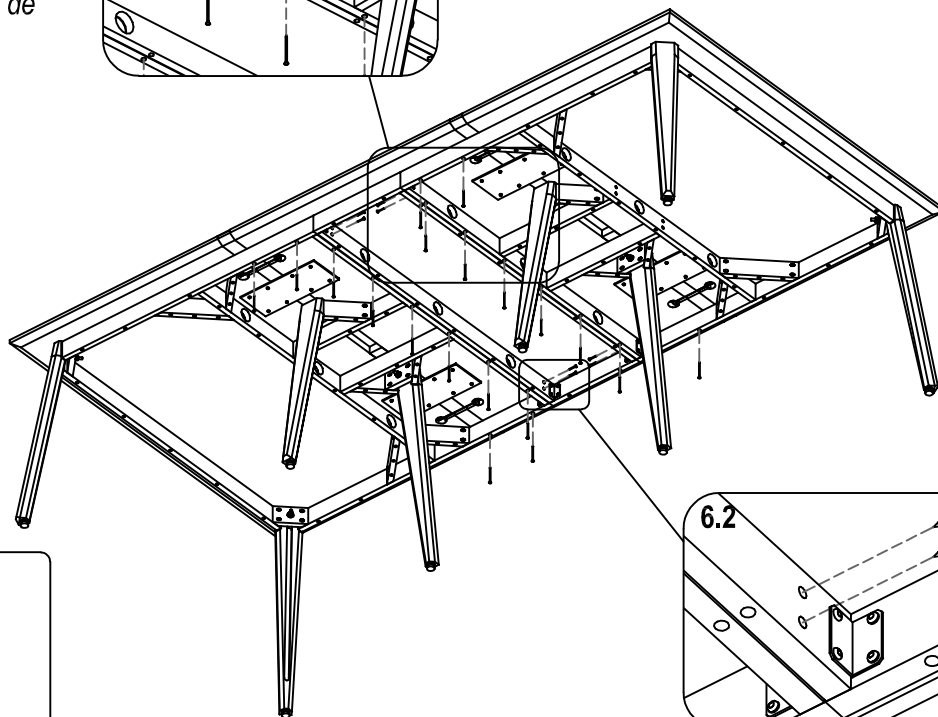
16x

6 Fixing wood aprons | Fixer les ceintures en bois

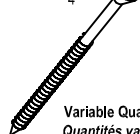
- 6.1** Secure the wooden belts of the end surfaces under the center surface with the 2 $\frac{3}{4}$ " screws. |
Fixer les ceintures en bois des surfaces de bout sous la surface de centre avec les vis 2 $\frac{3}{4}$ ".



- 6.2** Screw the center and side wood aprons together with 1 $\frac{1}{4}$ " screws using the pre-drilled holes. |
Visser ensemble les ceintures en bois du centre et des côtés à l'aide des préperçage avec les vis 1 $\frac{1}{4}$ ".



Screw | Vis
 #8 - 2 $\frac{3}{4}$ "



Variable Quantities
 Quantités variables

Screw | Vis
 #8 - 1 $\frac{1}{4}$ "



8x

As our product line is constantly evolving and expanding, we recommend that you visit logiflex.ca for updates.
 En raison de l'évolution constante des lignes de produits, Logiflex vous encourage à consulter les mises à jour au logiflex.ca.

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