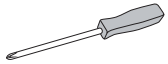


ULINE H-12471

CAFÉ CHAIR

1-800-295-5510
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TOOLS NEEDED



Phillips
Screwdriver

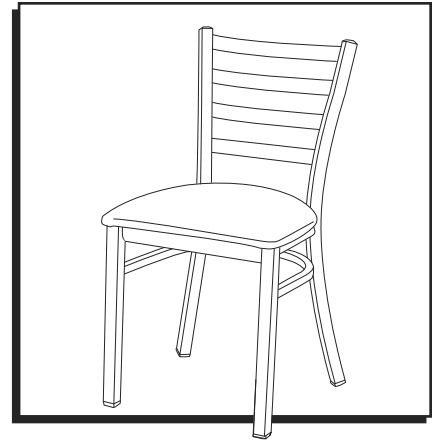
OR



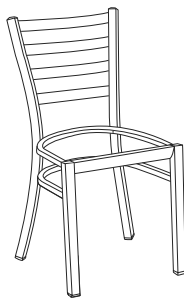
Drill



Phillips Head
Drill Bit



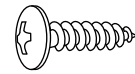
PARTS



Seat Frame x 1



Seat Cushion x 1



M5.5 x 16 mm Screw x 4

ASSEMBLY

1. Flip seat frame upside down. Align seat cushion underneath seat frame. Attach seat cushion to seat frame using four M5.5 x 16 mm screws. (See Figure 1)



NOTE: Underside of the seat cushion consists of a thin layer of fabric over plywood. A drill is recommended to attach.

2. Carefully flip chair right side up. (See Figure 2)

Figure 1

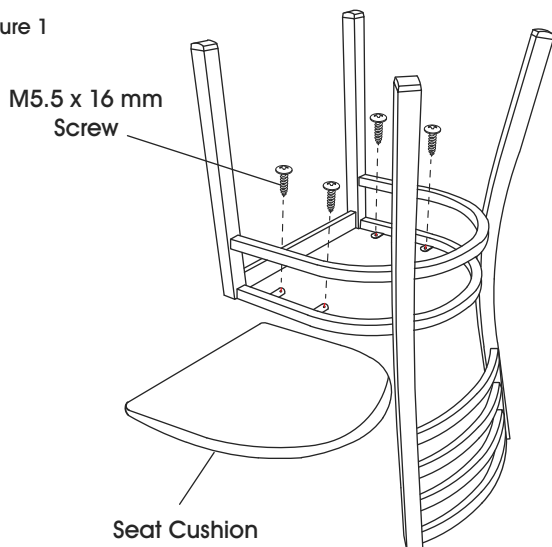
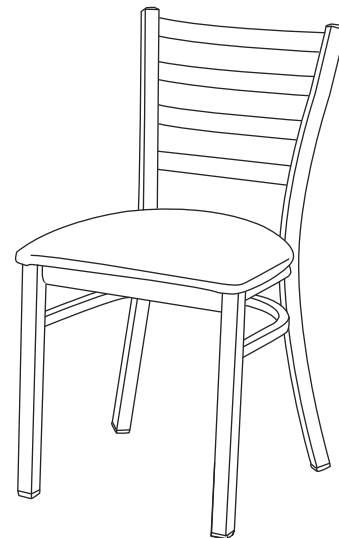


Figure 2



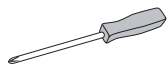
Completed Assembly

ULINE H-12471

SILLA DE CAFETERÍA

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HERRAMIENTAS NECESARIAS



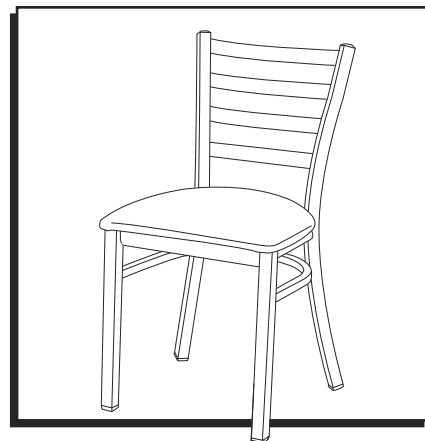
Desarmador
de Cruz



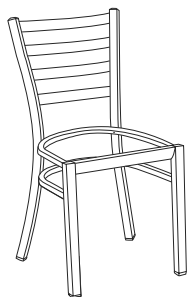
Taladro



Broca
de Cruz



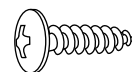
PARTES



1 Armazón del Asiento



1 Asiento Acojinado



4 Tornillos M5.5 x 16 mm

ENSAMBLE

1. Voltee el armazón del asiento boca abajo. Alinee el asiento acojinado desde debajo del armazón. Fije el asiento acojinado al armazón con los cuatro tornillos M5.5 x 16 mm. (Vea Diagrama 1)



NOTA: La parte inferior del asiento consiste de una capa delgada de tela sobre triplay. Se recomienda un taladro para fijar.

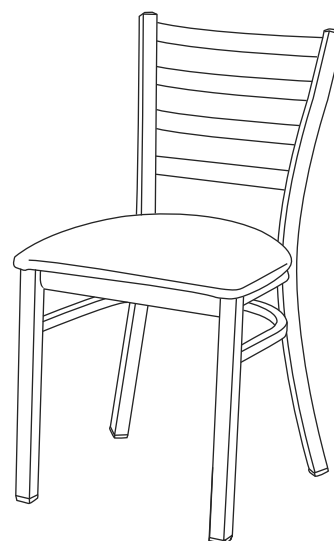
Diagrama 1

Tornillo
M5.5 x 16 mm

Asiento Acojinado

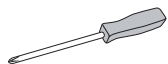
2. Enderece la silla con cuidado. (Vea Diagrama 2)

Diagrama 2



Ensamble Terminado

OUTILS REQUIS



Tournevis
cruciforme

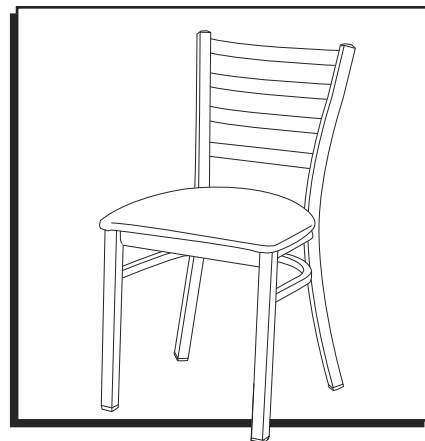
OU



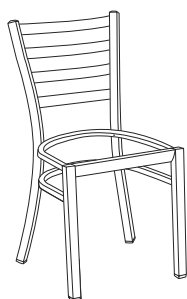
Perceuse



Mèche de perceuse
cruciforme



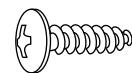
PIÈCES



Cadre x 1



Siège x 1



Vis M5,5 x 16 mm x 4

ASSEMBLAGE

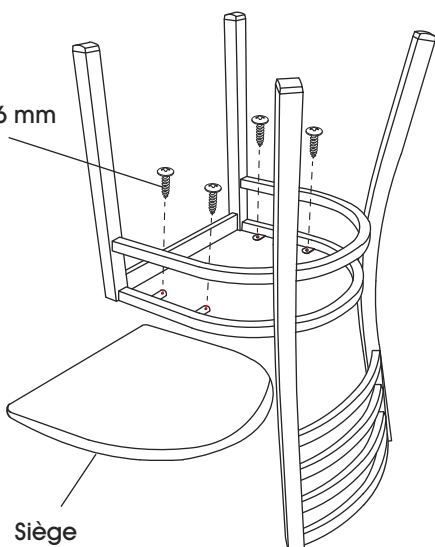
1. Retournez le cadre. Placez le siège sous le cadre. Fixez le siège au cadre avec les quatre vis M5,5 x 16 mm. (Voir Figure 1)



REMARQUE : Le dessous du siège est constitué de tissu fin sur du contreplaqué. Il est recommandé d'utiliser une perceuse pour le fixer.

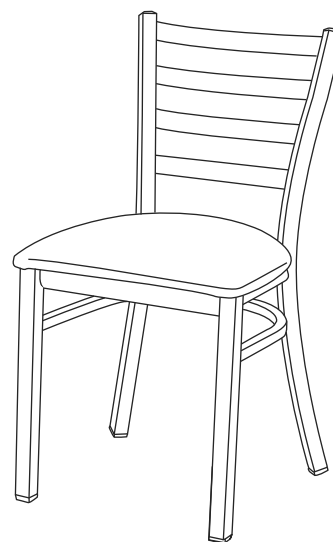
Figure 1

Vis M5,5 x 16 mm



2. Retournez la chaise avec soin. (Voir Figure 2)

Figure 2



Assemblage terminé