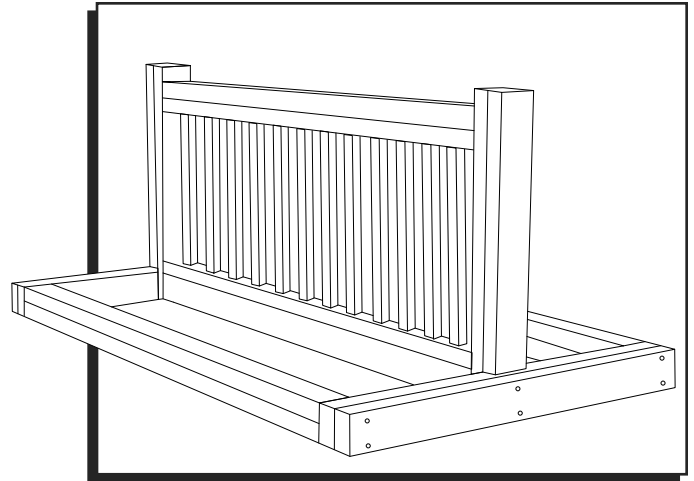


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TOOLS NEEDED



Power Drill

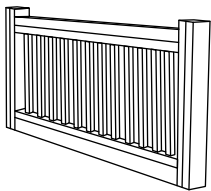


1/8" Phillips Bit

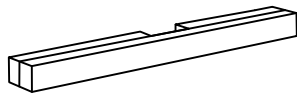


1/2" Socket Bit

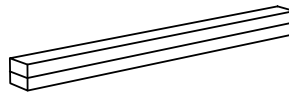
PARTS



Grid Assembly



42" Side Assembly x 2



66" Tire Stop x 2



Flat Washer x 12



4" Hex Lag Screw x 12

ASSEMBLY

1. Verify all parts are present before beginning.
2. Assemble the two tire stop pieces and the two side assembly pieces using two lag screws and two washers. (See Figure 1)



NOTE: It may be necessary to drill a pilot hole for lag screws, in order to fully tighten them. (See Figure 2)

3. Place the grid assembly upright in the rectangle base assembled in Figure 1. Ensure the grid assembly is positioned with the extended part of the end post pointing up. Attach with two lag screws and two washers in each of the places indicated. (See Figure 3)

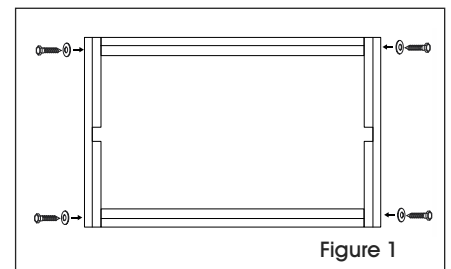


Figure 1

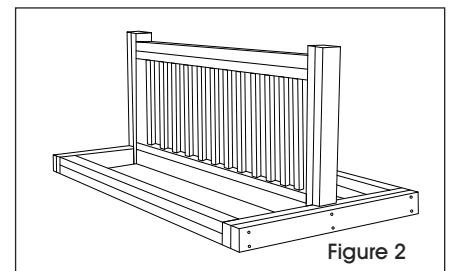


Figure 2

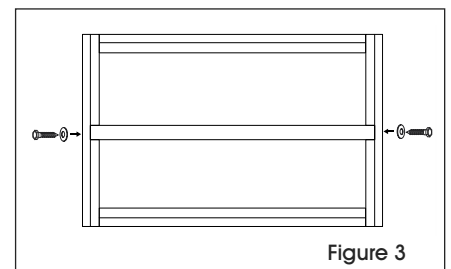
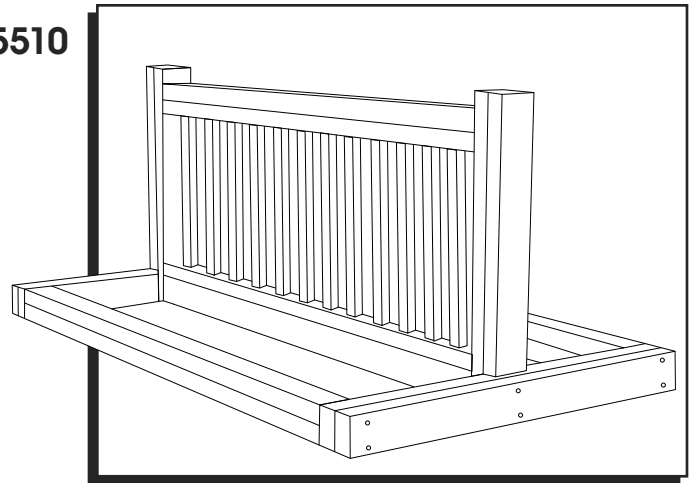


Figure 3

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PORTABICICLETAS DE PLASTICO RECICLADO

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HERRAMIENTAS NECESARIAS



Taladro

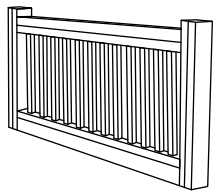


Broca de 1/8"

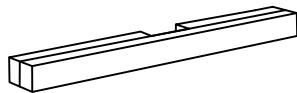


Dado de 1/2"

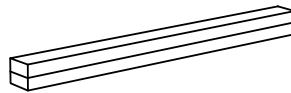
PARTES



Ensamble de la Parrilla



2 Ensamblados Laterales de 42"



2 Topes para Llantas de 66"



12 Rondanas Planas



12 Tornillos Tirafondo Hexagonales de 4"

ENSAMBLE

1. Verifique que estén todas las partes antes de comenzar.
2. Ensamble las dos piezas de topes para llantas y las dos piezas de ensamble laterales usando dos tornillos tirafondo y dos rondanas. (Vea Diagrama 1)



NOTA: Podría ser necesario perforar un orificio guía para los tornillos tirafondo, para poder apretarlos por completo. (Vea Diagrama 2)

3. Coloque el ensamble de la parrilla hacia arriba en la base de rectángulo en el Diagrama 1. Asegúrese de que el ensamble esté colocado con la parte extendida del poste extremo apuntando hacia arriba. Fíjelo con dos tornillos tirafondo y dos rondanas en cada uno de los lugares indicados. (Vea Diagrama 3)

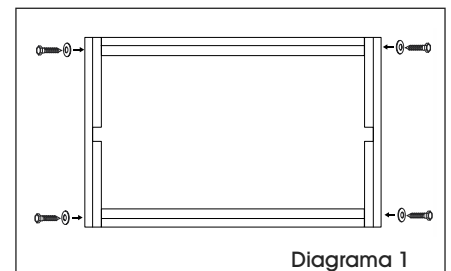


Diagrama 1

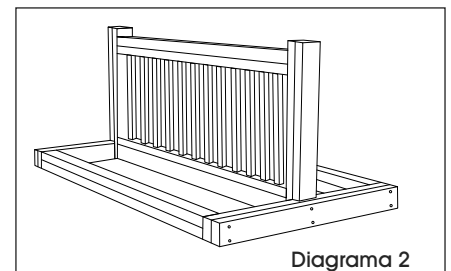


Diagrama 2

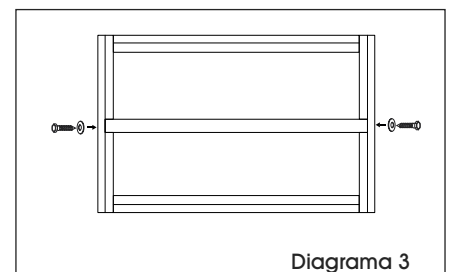
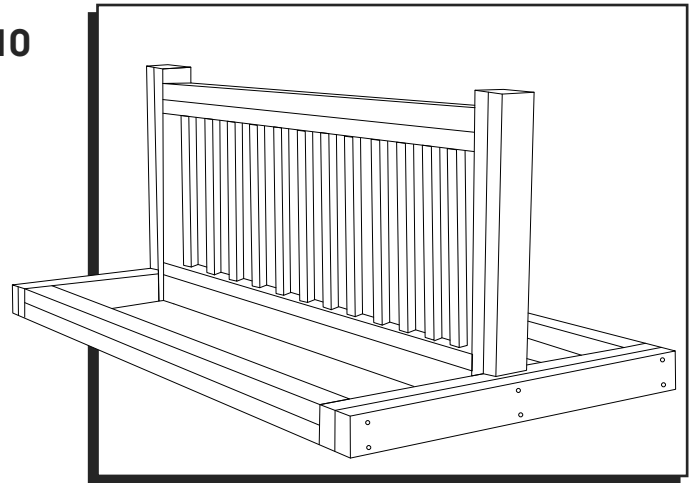


Diagrama 3

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OUTILS REQUIS



Perceuse électrique

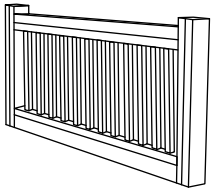


Embout cruciforme de 1/8 po

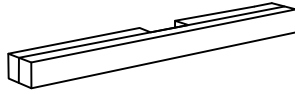


Douille tournevis de 1/2 po

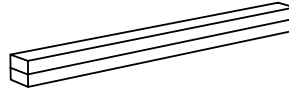
PIÈCES



Ensemble de la grille



Ensemble latéral de 42 po x 2



Butée de pneus de 66 po x 2



Rondelle plate x 12



Tire-fond hexagonal de 4 po x 12

MONTAGE

1. Assurez-vous que toutes les pièces sont présentes avant de commencer.
2. Assemblez les deux butées de pneus et les deux ensembles latéraux à l'aide de deux tire-fonds et de deux rondelles. (Voir Figure 1)



REMARQUE : Il peut s'avérer nécessaire de percer un avant-trou pour les tire-fonds afin de pouvoir les visser complètement. (Voir Figure 2)

3. Placez l'ensemble de la grille verticalement dans la base rectangulaire assemblée à la Figure 1. L'ensemble de la grille doit être positionné avec la partie étendue du montant d'extrémité orientée vers le haut. Fixez le tout avec deux tire-fonds et deux rondelles insérés aux endroits indiqués. (Voir Figure 3)

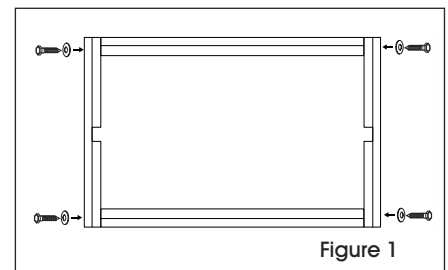


Figure 1

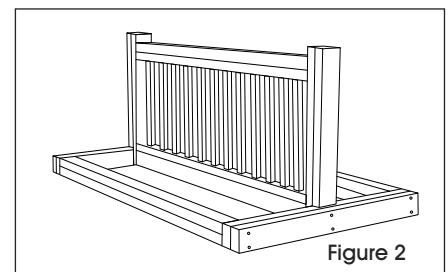


Figure 2

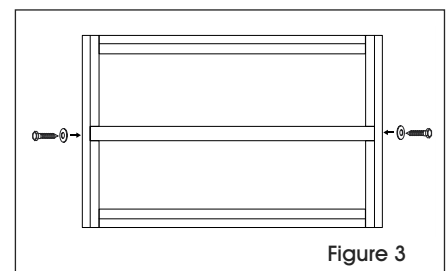


Figure 3