

Assembly Instructions

WireWorks® Upmount Bracket
Balance® Overhead Cabinet
Universal Overhead Cabinet & Shelf

July 2005

Balance Overhead Cabinet

1. Position brackets on a 54" high WireWorks panel with the top tooth (antidislodgement) engaged in the sixth slot from the top of the uppermost tile so there is a 4 $\frac{3}{4}$ " space between the top of the tile and the top of the bracket. This will position the bottom of the balance cabinet at 20" above a 29" high worksurface (Figure 1).
2. Position balance cabinet on top of brackets aligning the two oblong slots of the bracket with the threaded holes of the cabinet (Figure 2).
3. Insert and tighten all four $\frac{5}{16}$ -18 x $\frac{3}{4}$ " screws.

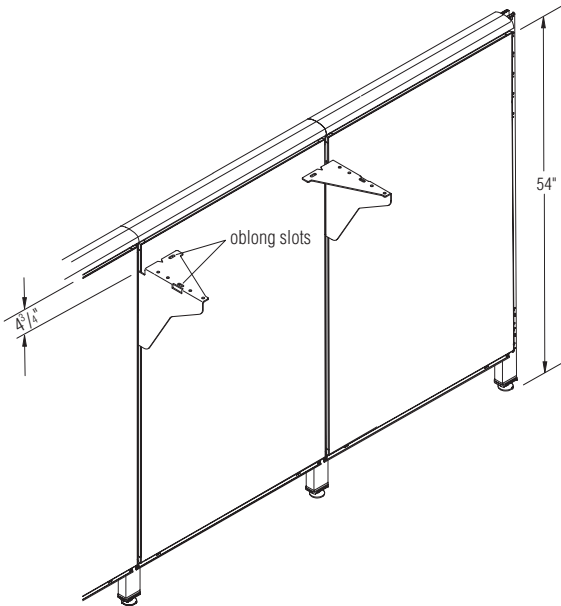


Figure 1

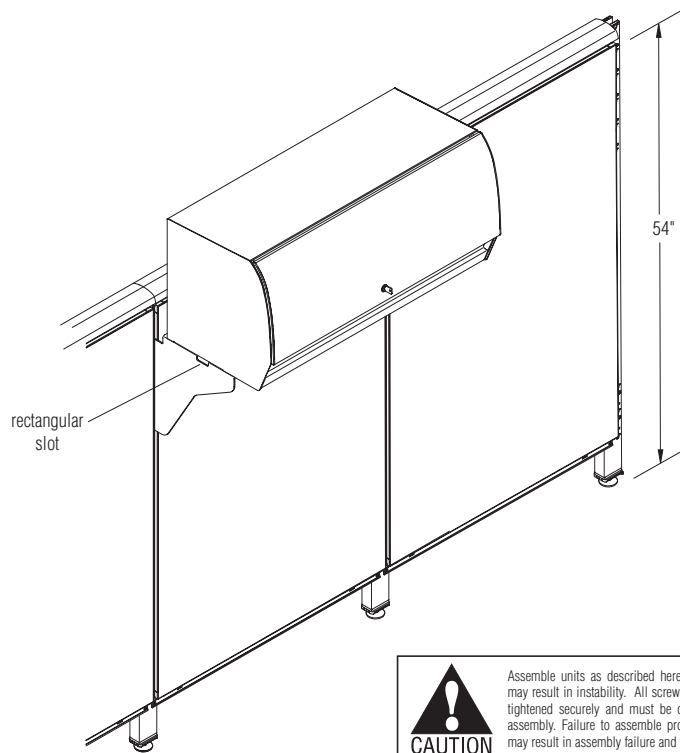


Figure 2



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and injury.



WireWorks® Upmount Bracket

Assembly Instructions



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Universal Overhead Cabinet

1. Turn fully assembled universal overhead cabinet onto its top (Figure 1).
2. Position brackets onto bottom of overhead so that the "point" of the v-notch aligns with the back of the overhead such that $\frac{1}{2}$ " overhangs the back of the cabinet (Detail 1). The rectangular slot should align with the side of the overhead such that $\frac{1}{4}$ " of bracket overhangs the side of the cabinet (Figure 2).
3. Drill four $\frac{1}{8}$ " diameter pilot holes into bottom ridge of the cabinet, using bracket as the template.

Note: Do not attach brackets to the cabinet at this time.

4. Position brackets on a 54" high WireWorks panel with the top tooth (antidislodgement) engaged in the sixth slot from the top of the uppermost tile so there is a $4\frac{3}{4}$ " space between the top of the tile and the top of the bracket. This will position the bottom of the overhead cabinet at 20" above a 29" high worksurface (Figure 3).
5. Position overhead cabinet on top of brackets aligning the four round holes in each bracket with the four $\frac{1}{8}$ " diameter pilot holes in the cabinet (Figure 4).
6. Insert and tighten all eight 10 x $\frac{1}{2}$ " self-tapping screws.

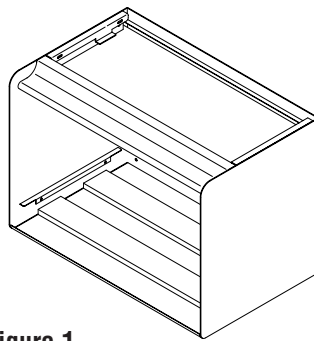


Figure 1

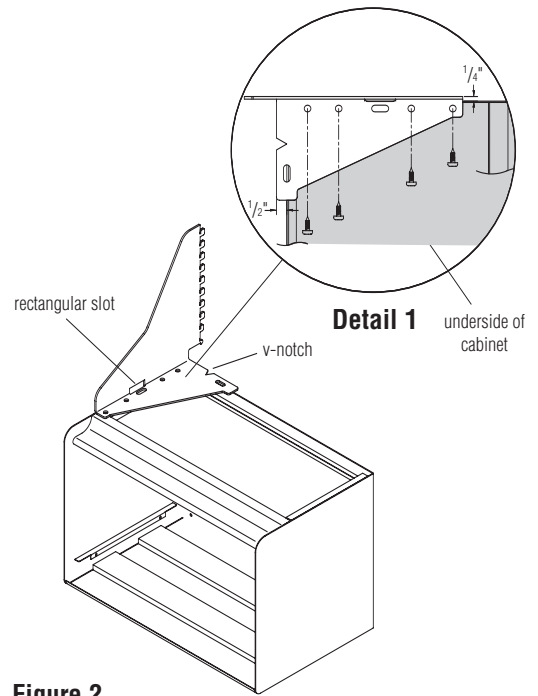


Figure 2

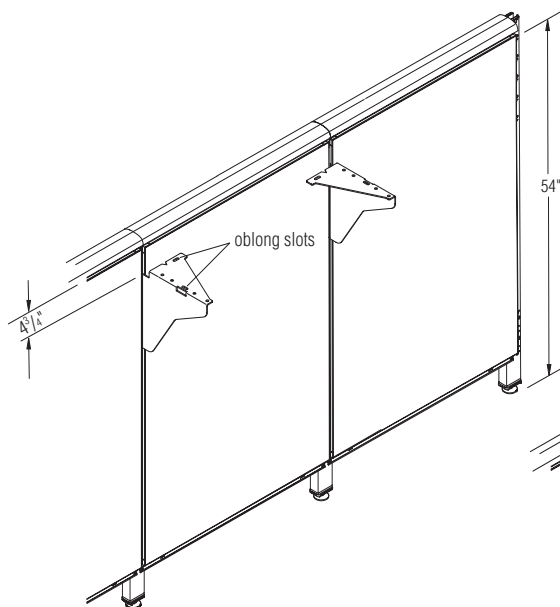


Figure 3

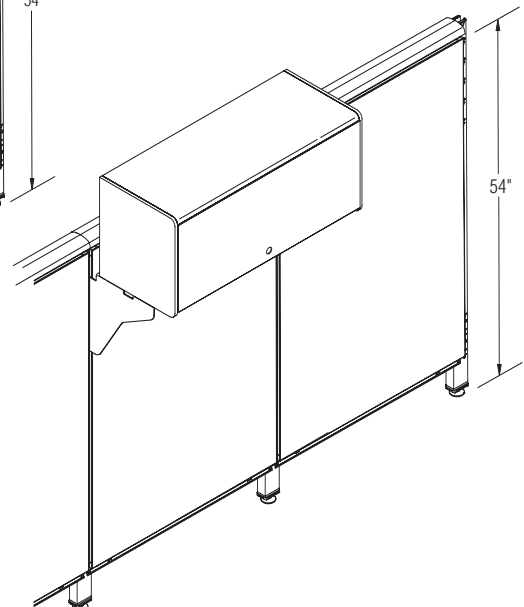


Figure 4



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and injury.

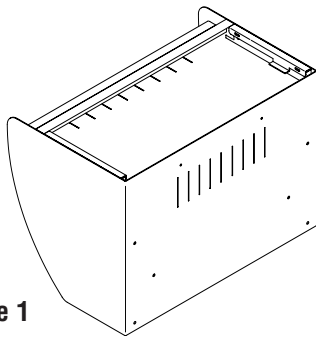


Figure 1

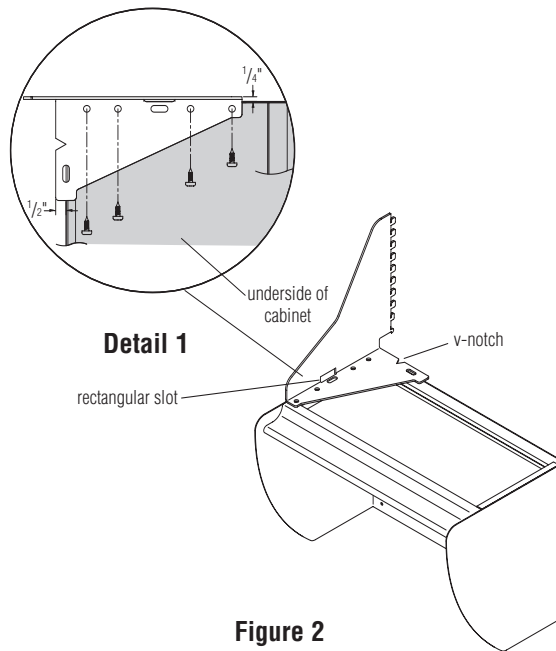


Figure 2

Universal Overhead Shelf

1. Position fully assembled shelf onto its top (or back) (Figure 1).
2. Position brackets onto bottom of overhead so that the "point" of the v-notch aligns with the back of the overhead such that $\frac{1}{2}$ " overhangs the back of the cabinet (Detail 1). The rectangular slot should align with the side of the overhead such that $\frac{1}{4}$ " of bracket overhangs the side of the cabinet (Figure 2).

3. Drill four $\frac{1}{8}$ " diameter pilot holes into bottom ridge of shelf, using bracket as the template.

Note: Do not attach brackets to the shelf at this time.

4. Position brackets on a 54" high WireWorks panel with the top tooth (antidislodgement) engaged in the sixth slot from the top of the uppermost tile so there is a $4\frac{3}{4}$ " space between the top of the tile and the top of the bracket. This will position the bottom of the overhead cabinet at 20" above a 29" high worksurface (Figure 3).

5. Position overhead shelf on top of brackets aligning the two oval shaped holes in each bracket with the threaded holes in the overhead shelf (Figure 4).

6. Insert and tighten all eight 10 x $\frac{1}{2}$ " self-tapping screws.

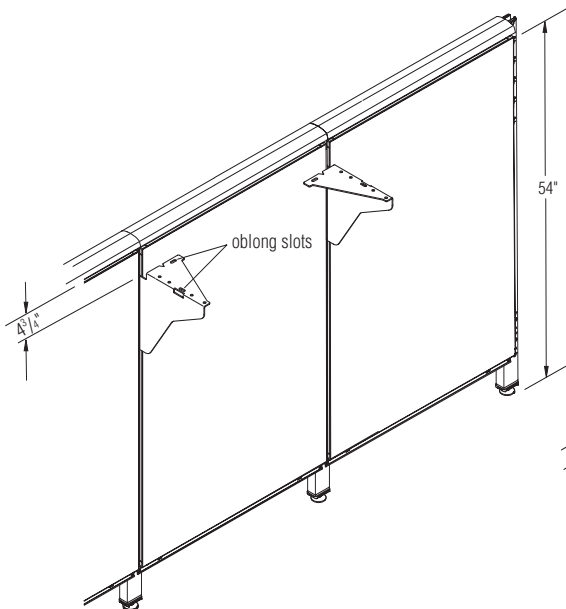


Figure 3

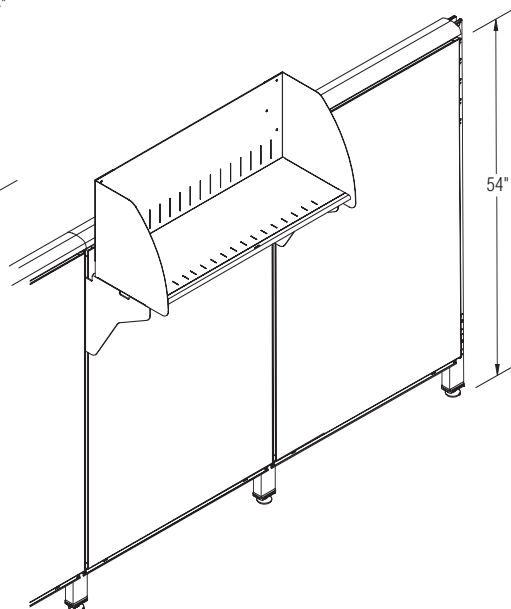
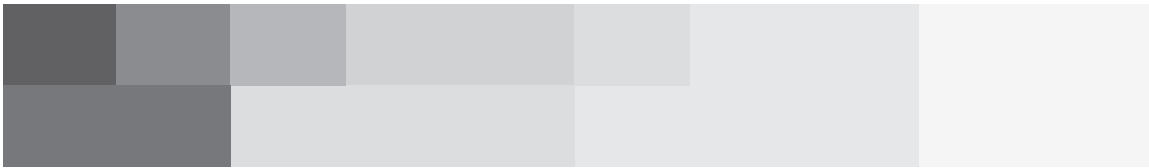


Figure 4



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