

Stable Mate Enclosure Assembly Instructions

HARDWARE INCLUDED

<i>2 sides (figure 1)</i>	<i>1 back (figure 2)</i>
<i>1 front (figure 3)</i>	<i>1 top</i>
<i>20 brads</i>	<i>20 pocket hole screws</i>

INSTRUCTIONS

- ❑ Stand up one side. The cross brace should be closer to the top (see figure 1).
- ❑ The back edge of the side is the one that does not have the pocket holes.
- ❑ Line up the back edge of the side with the rear of the back (the rear of the back contains the pocket holes) (see figure 4).
- ❑ Insert 1 screw into each pocket hole and tighten.
- ❑ Repeat process for other side (see figure 5).
- ❑ Line up front outside edges of side panels with outside edges of backside of front panel (front side of the front panel has the hasp) (see figure 6).
- ❑ Insert 1 screw into each pocket hole and tighten.
- ❑ Attach top panel with brads.
- ❑ Position enclosure and anchor to wall through back panel.
- ❑ Position stable mate assembly in center of enclosure and anchor through back panel.

