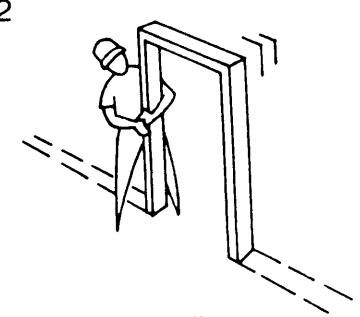
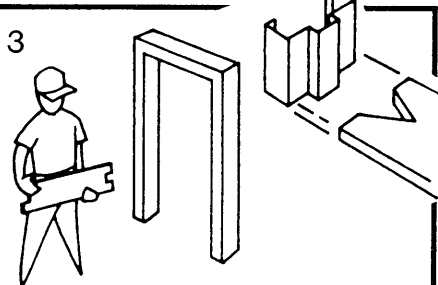
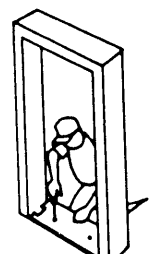
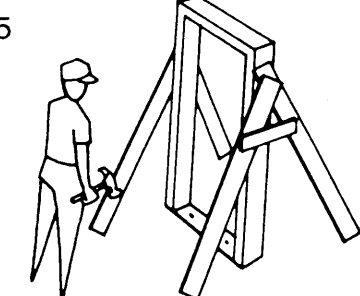
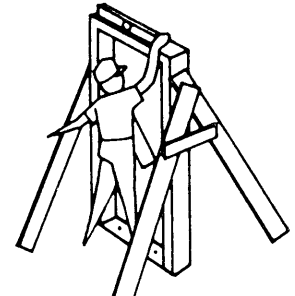
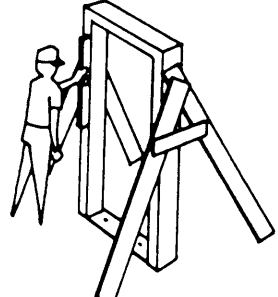
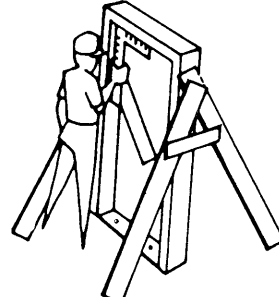
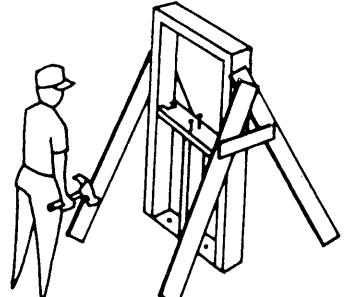
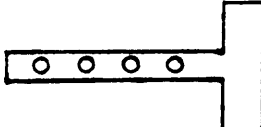
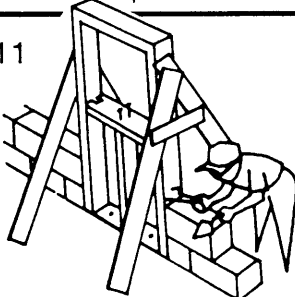


FIB-R-DOR NEW CONSTRUCTION FRAME INSTALLATION

<p>1</p> <p style="text-align: center;">ASSEMBLE FRAME PER DETAILS ON PAGE #1</p>	<p>2</p>  <p style="text-align: center;">Locate Frame.</p>	<p>3</p>  <p>If no threshold is required place wood spreader bar at base. Length of spreader bar should be determined by matching inside dimension at header.</p>
<p>4</p>  <p>Fasten either base anchor or threshold to floor, whichever is required.</p>	<p>5</p>  <p style="text-align: center;">Support Frame.</p>	<p>6</p>  <p style="text-align: center;">Level Headers.</p>
<p>7</p>  <p style="text-align: center;">Plumb Jambs.</p>	<p>8</p>  <p style="text-align: center;">Square Corners.</p>	<p>9</p>  <p>Place and support wood spreader at center of frame.</p>
<p>10</p>  <p>Tee anchors required for masonry construction: (3) per jamb through 7'-6" high (4) per jamb through 7'-7" to 12'-0" high</p>	<p>11</p>  <p>Place tee anchor in jamb and wall, equally spaced, as wall is erected. Check frame during wall erection to keep frame plumb and square.</p>	<p>12</p> <p style="text-align: center;">Hang door and install hardware.</p>