

ASSEMBLY INSTRUCTIONS

<div>1</div> <div>Diagram 1 shows a central post (B) being inserted into the top of a five-legged base (A). An arrow points downwards to indicate the direction of insertion.</div>	<div>2</div> <div>Diagram 2 shows the backrest (E) being attached to the seat (D). A circular inset provides a close-up view of the attachment point. An arrow points from the backrest towards the seat. A second diagram shows the backrest (E) being secured to the seat (D) with screws (G). An arrow points from the backrest towards the seat.</div>							
<div>3</div> <div>Diagram 3 shows the seat (D) being attached to the base (A) using screws (F) and washers (H). The seat is shown being lowered onto the base.</div>	<div>4</div> <div>Diagram 4 shows the seat assembly being lowered onto the base. An arrow points downwards to indicate the direction of movement.</div>	<div>5</div> <div>Diagram 5 shows the fully assembled chair, consisting of the base (A), seat (D), and backrest (E).</div>						
<div>Part A is a five-legged base with a central hub.</div> <div>Ax2</div>	<div>Part B is a central post with a flange at the top.</div> <div>Bx1</div>	<div>Part C is a seat plate with a central hub and four mounting points.</div> <div>Cx1</div>	<div>Part D is a seat cushion with a curved shape.</div> <div>Dx1</div>	<div>Part E is a backrest with a curved shape and a central hub.</div> <div>Ex1</div>	<div>Part F is a screw with a hexagonal head.</div> <div>Fx4</div>	<div>Part G is a screw with a hexagonal head.</div> <div>Gx2</div>	<div>Part H is a washer with a central hole.</div> <div>Hx4</div>	<div>Part I is an Allen key with a hexagonal end.</div> <div>Ix1</div>