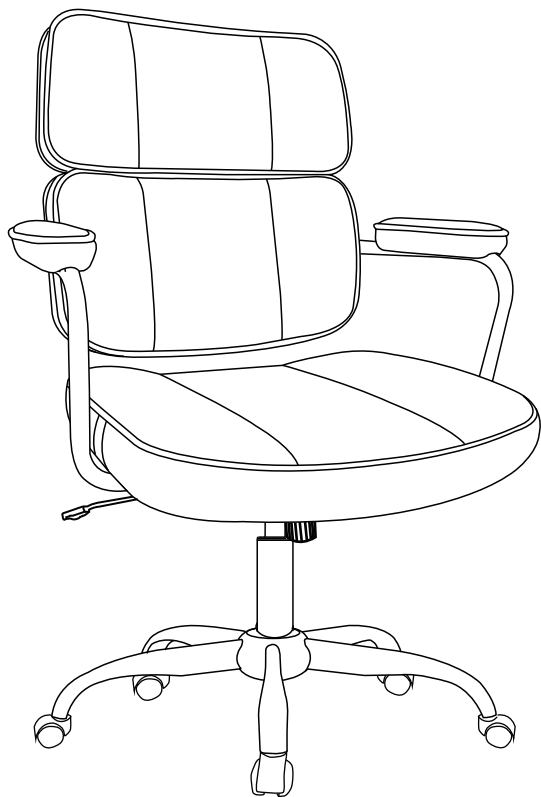
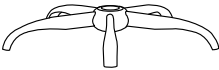
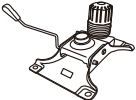
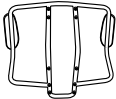


ASSEMBLY INSTRUCTION

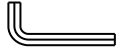
office chair



Component List

LABEL		DESCRIPTION	QTY
A		WHEELS	5
B		BASE	1
C		GASLIFT	1
D		MECHANISM	1
E		SEAT CUSHION	1
F		FRAME	1
G		BACK CUSHION	1

Component List

LABEL		DESCRIPTION	QTY
H	 M6*40MM	SREWS	4
I	 M6*45MM	SREWS	4
J	 M4	ALLEN WRENCH	1
K	 M5	ALLEN WRENCH	1

Assembly Steps

3

Diagram 3 illustrates the step of attaching the handle to the tank. The handle (E) is positioned over the tank (F), and a screw (D) is used to secure it. A hand is shown using a screwdriver (K) to tighten the screw. A circular arrow with '100%' indicates that the handle should be rotated completely to lock it in place.

[illegible]

4

Diagram 4 illustrates the process of attaching the seat to the base. The left side shows the seat (E) with backrest (G) and armrests (F) being lowered onto the base (B). A vertical post (C) is shown being inserted into the center of the seat. A callout shows a pin being inserted into the post. A castor (A) is shown being attached to the base leg. The right side shows the fully assembled chair.