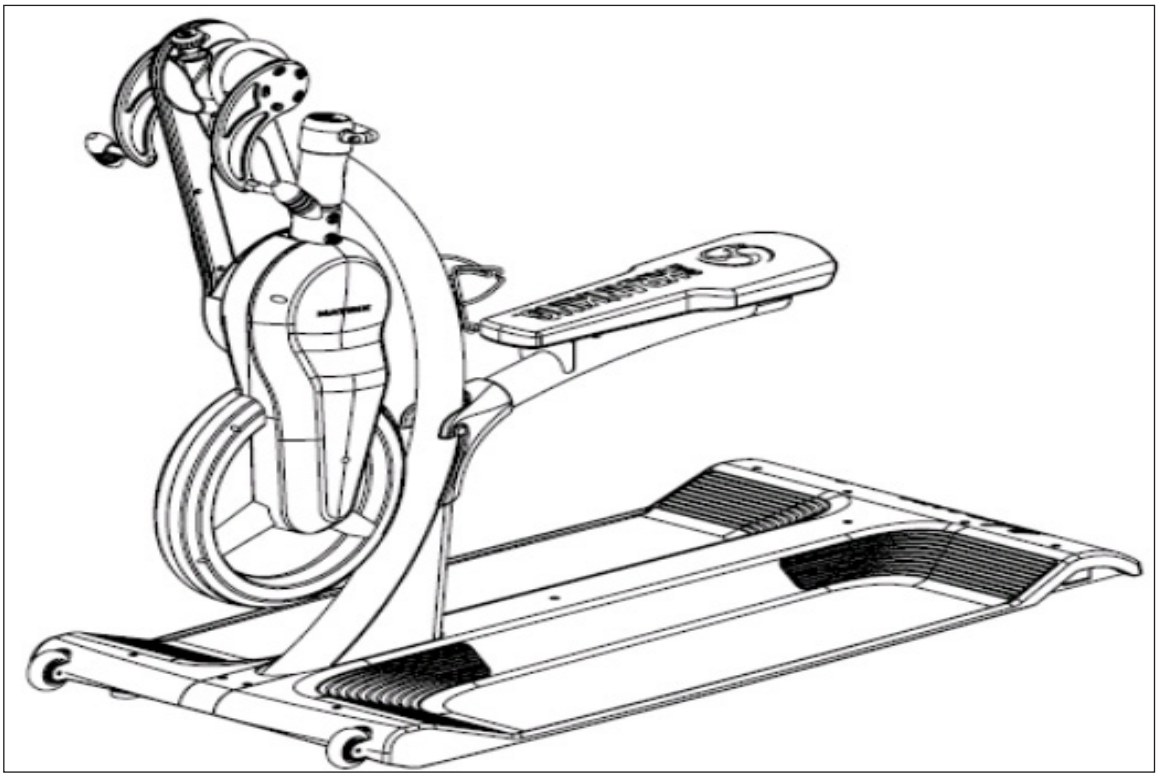
7.1 KRANKcycle™ SPECIFICATIONS

The Johnny G KRANKcycle™ by Matrix is designed according to EN957-5 standards as a Class S subcategory C product for professional and / or commercial use. Such training equipment is intended for use in training areas of commercial facilities such as Fitness Clubs or Sport Associations, where access and control is regulated by the person who has legal responsibility.



SPECIFICATIONS	
Foot Print	56.5"L x 26.8"W x 41.5"H / 1.44m L x 0.68m W x 1.06m H
Weight of bike	142.4 lbs / 64.6 kg
Saddle Height (if a saddle seat is installed)	24.3" / 0.62m
Maximum Crank Arm Height	53.5" / 1.36m
Maximum User Weight	340 lbs / 154 kg

The KRANKcycle™ is designed to accommodate most users from 150 to 205 cm / 59 to 81 inch Body height.

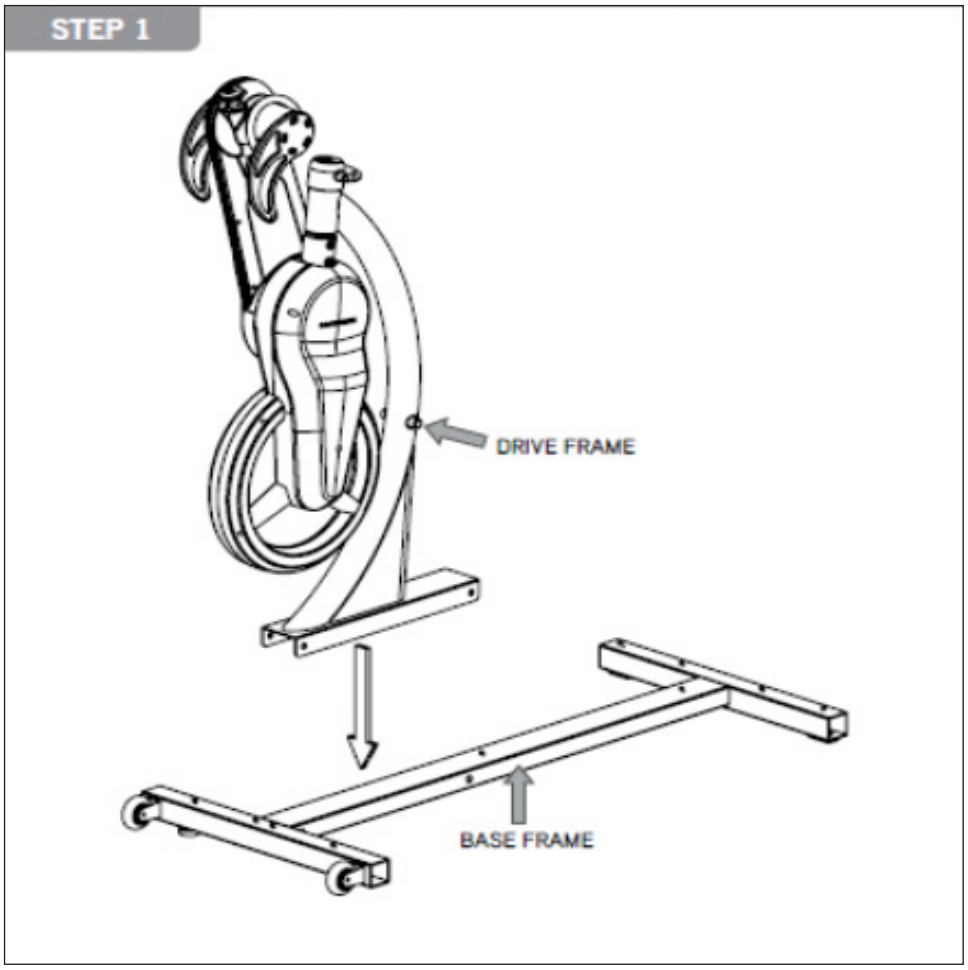
7.2 FASTENERS AND ASSEMBLY TOOLS

QUANTITY	PART #	SKETCH	DESCRIPTION	NOTES
4	1		Flat Washer;M10	Black
4	2		Socket Head Cap Screw;M10 x 25	Black
10	3		Phillips Head Screw; M4 x 8	Red
2	4		Socket Head Cap Screw;M5 x 20	
1			8mm Allen Wrench	
1			4mm Allen Wrench	
1			Phillips Head Screwdriver	
1			15mm Open Wrench	

7.3 ASSEMBLY INSTRUCTIONS

ATTENTION:

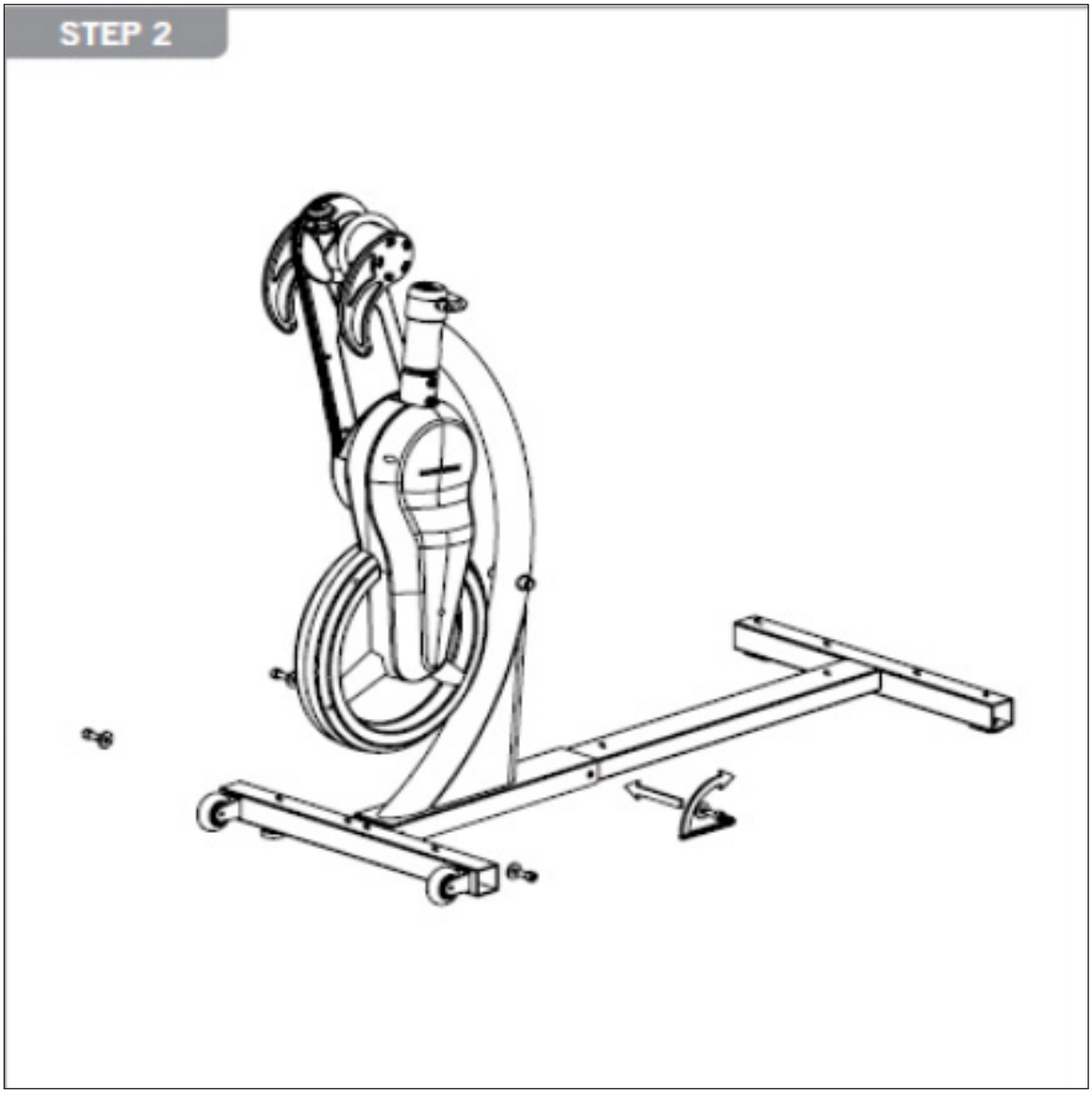
Prior to assembling the KRANKcycle™, unpack all of the contents of the box and make sure that all necessary components are present. Review the contents of the hardware package for completeness. Contact your local distributor or contact Matrix customer service to report any missing items.



Place the ***DRIVE FRAME*** onto the ***BASE FRAME*** so the bolt holes line up.

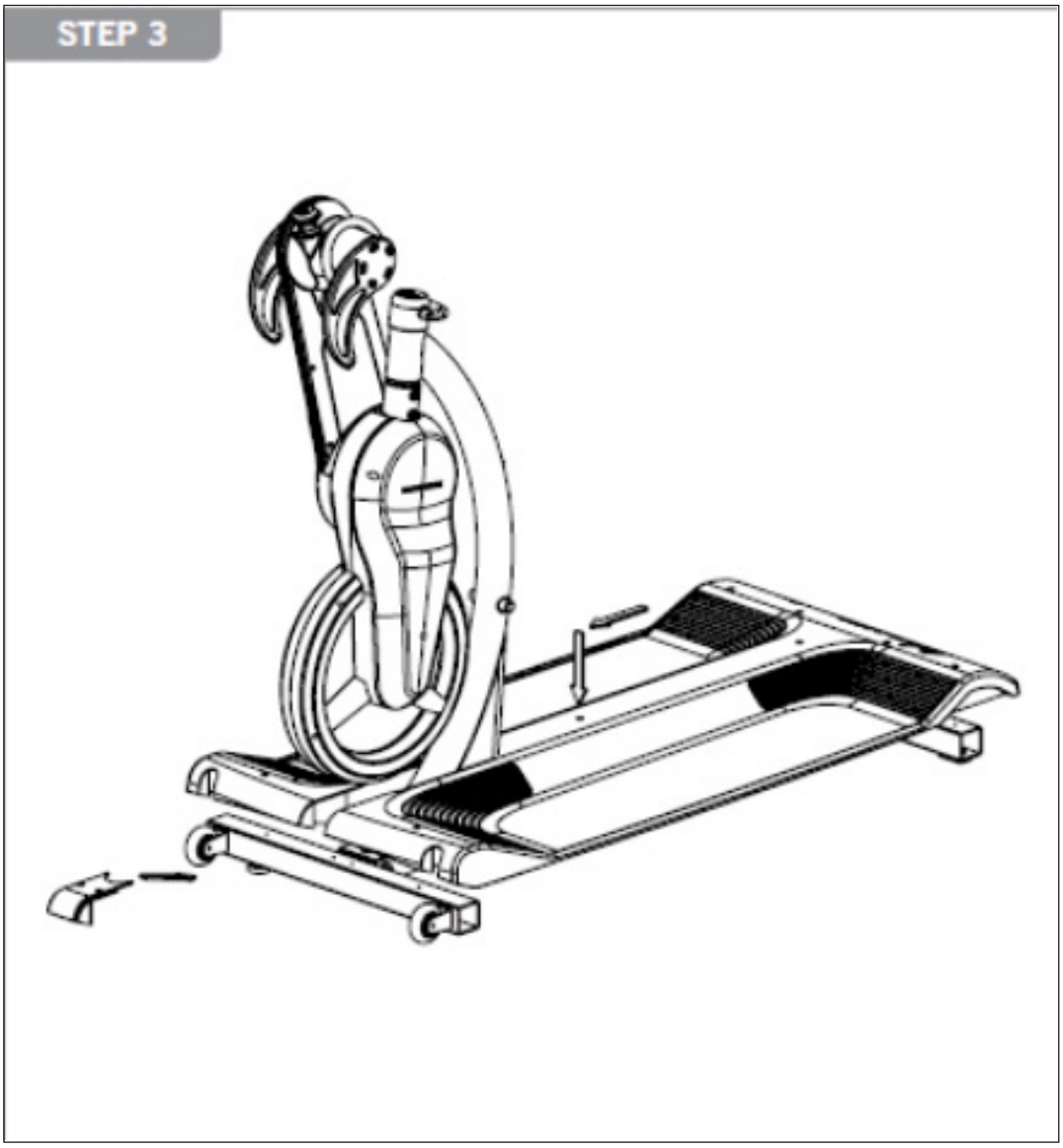
IMPORTANT: Due to the size and weight of the drive frame, the manufacturer recommends using two people to lift and place the drive frame on the base.

7.3 ASSEMBLY INSTRUCTIONS - CONTINUED



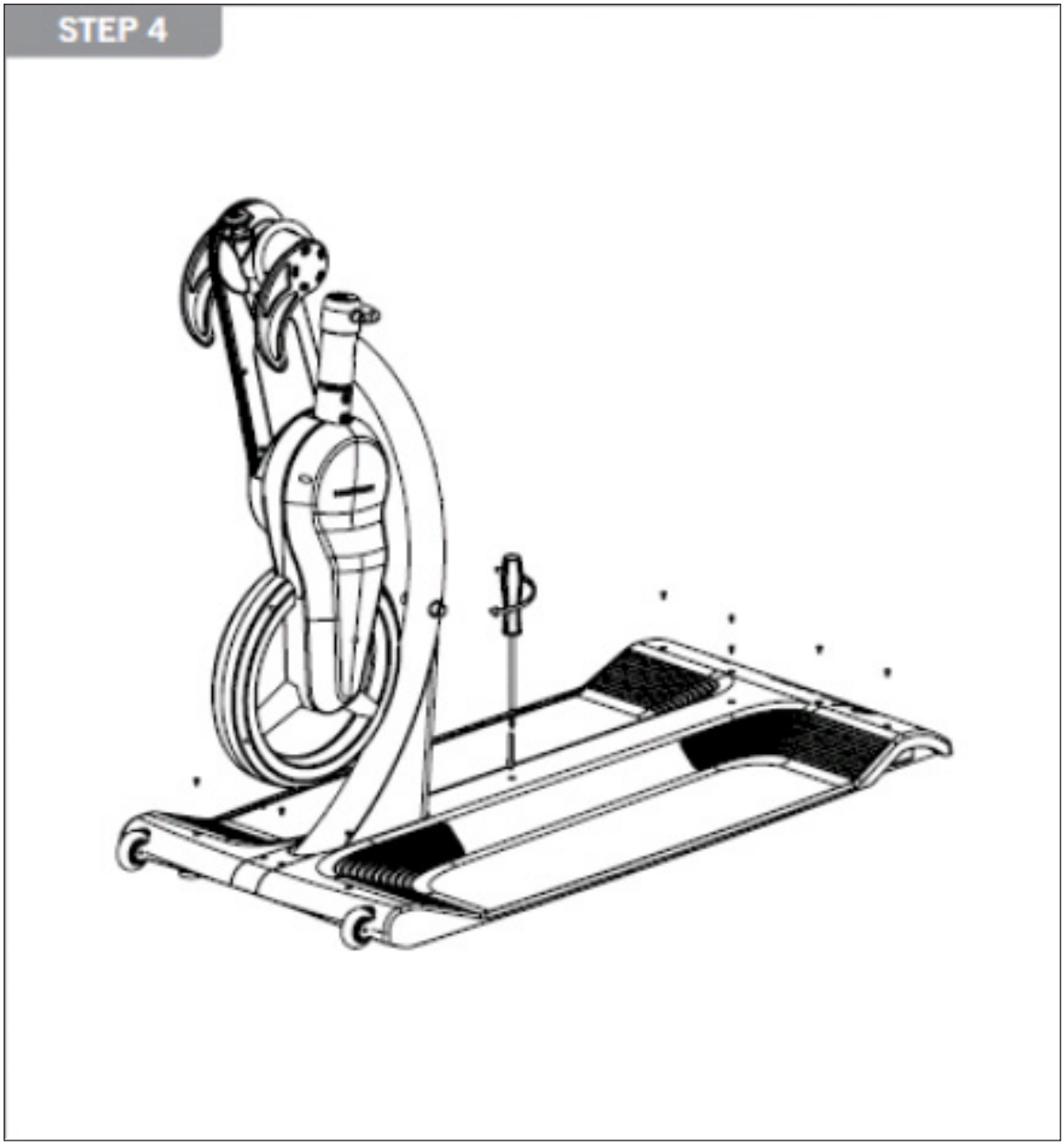
Attach the ***DRIVE FRAME*** to the ***BASE FRAME*** using an ***8mm ALLEN WRENCH*** and item ***1-FLAT WASHER*** and item ***2-SOCKET HEAD CAP SCREW.***

7.3 ASSEMBLY INSTRUCTIONS - CONTINUED



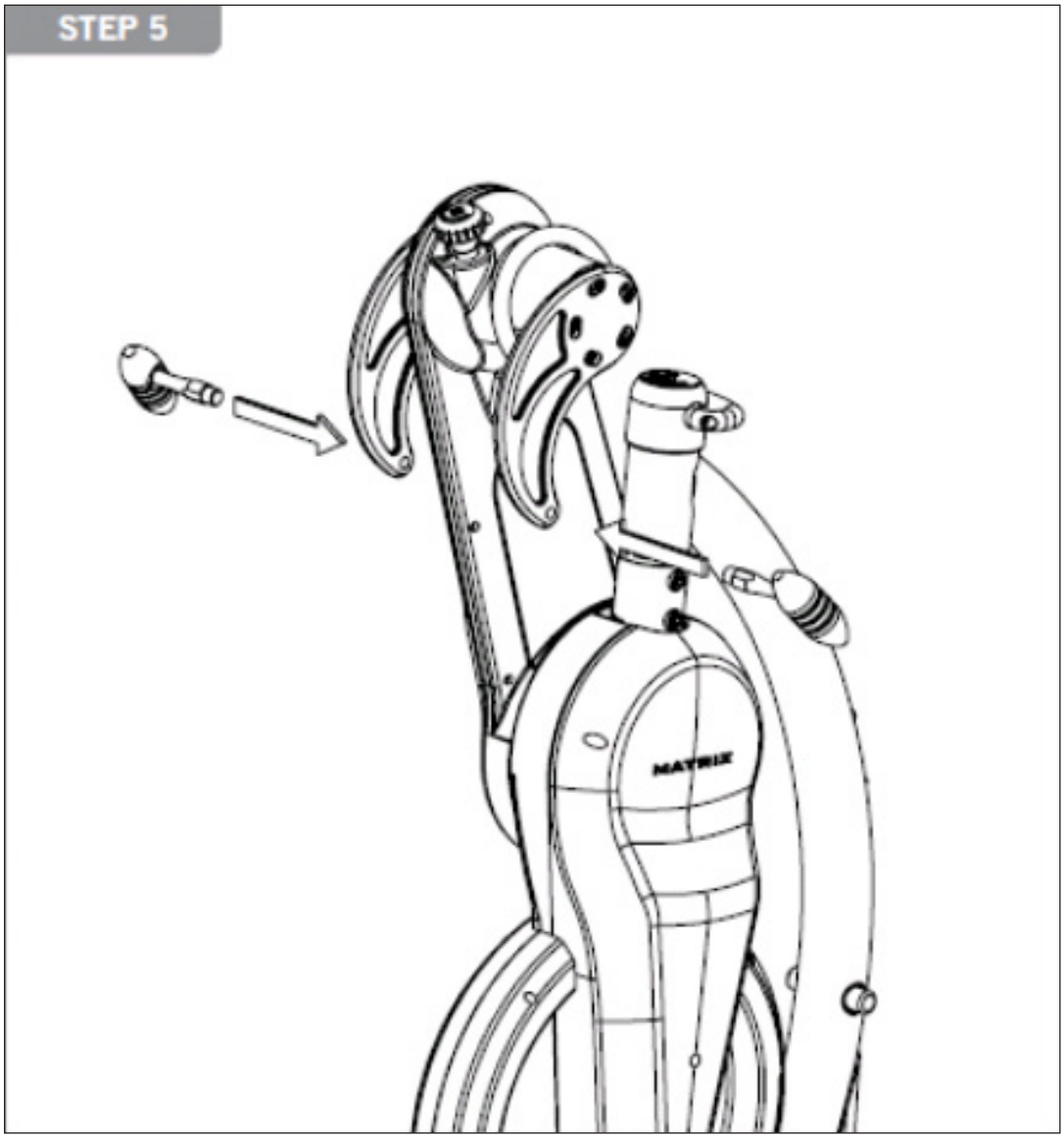
Place the ***SMALL BASE PLATE FRONT COVER*** and the ***LARGE MAIN BASE PLATE*** on the metal frame.

7.3 ASSEMBLY INSTRUCTIONS - CONTINUED



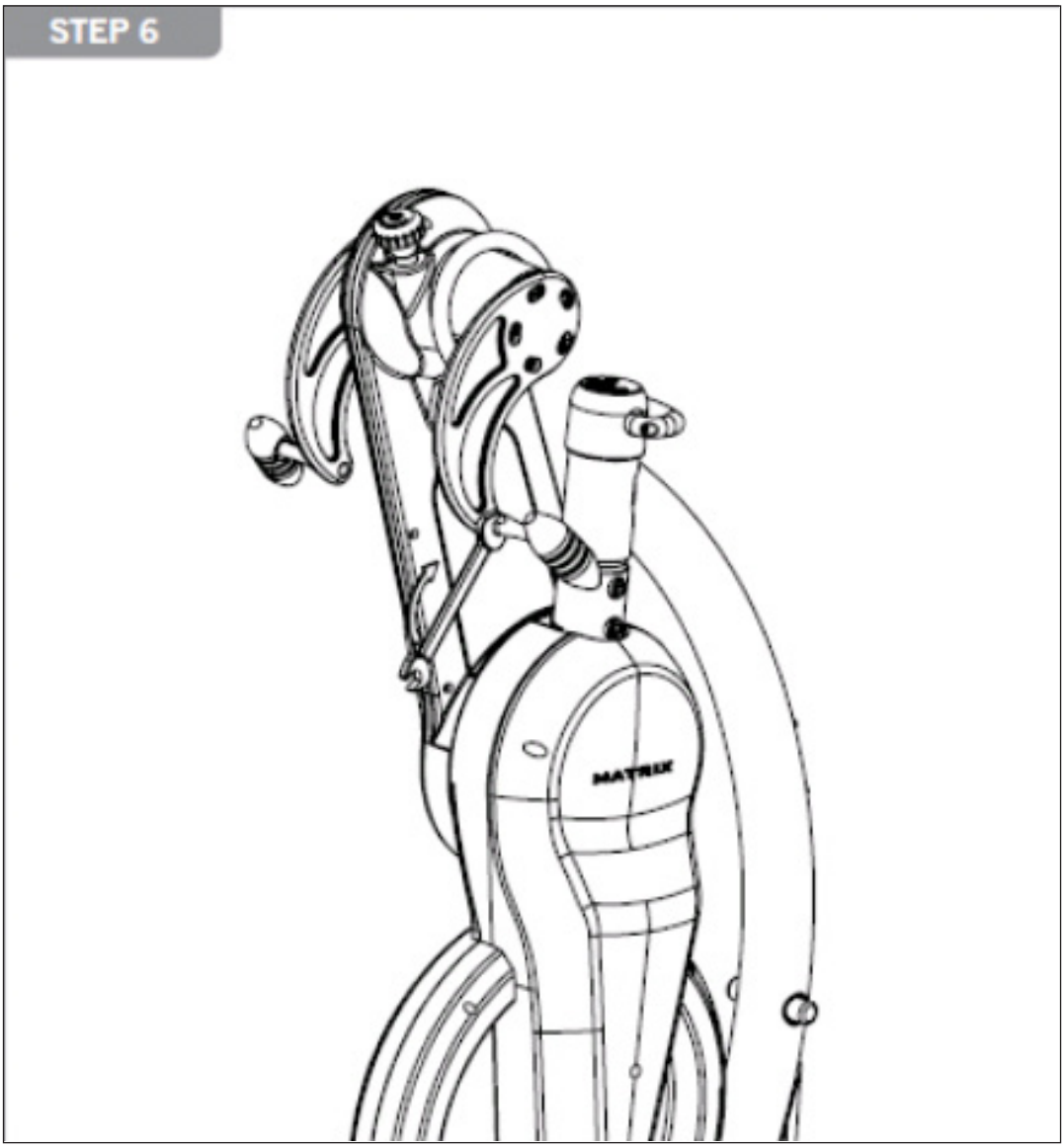
Secure the ***BASE PLATE*** to the ***BASE FRAME*** from step 3 with item 3-***PHILLIPS HEAD SCREW*** and ***PHILLIPS HEAD SCREW DRIVER***.

7.3 ASSEMBLY INSTRUCTIONS - CONTINUED



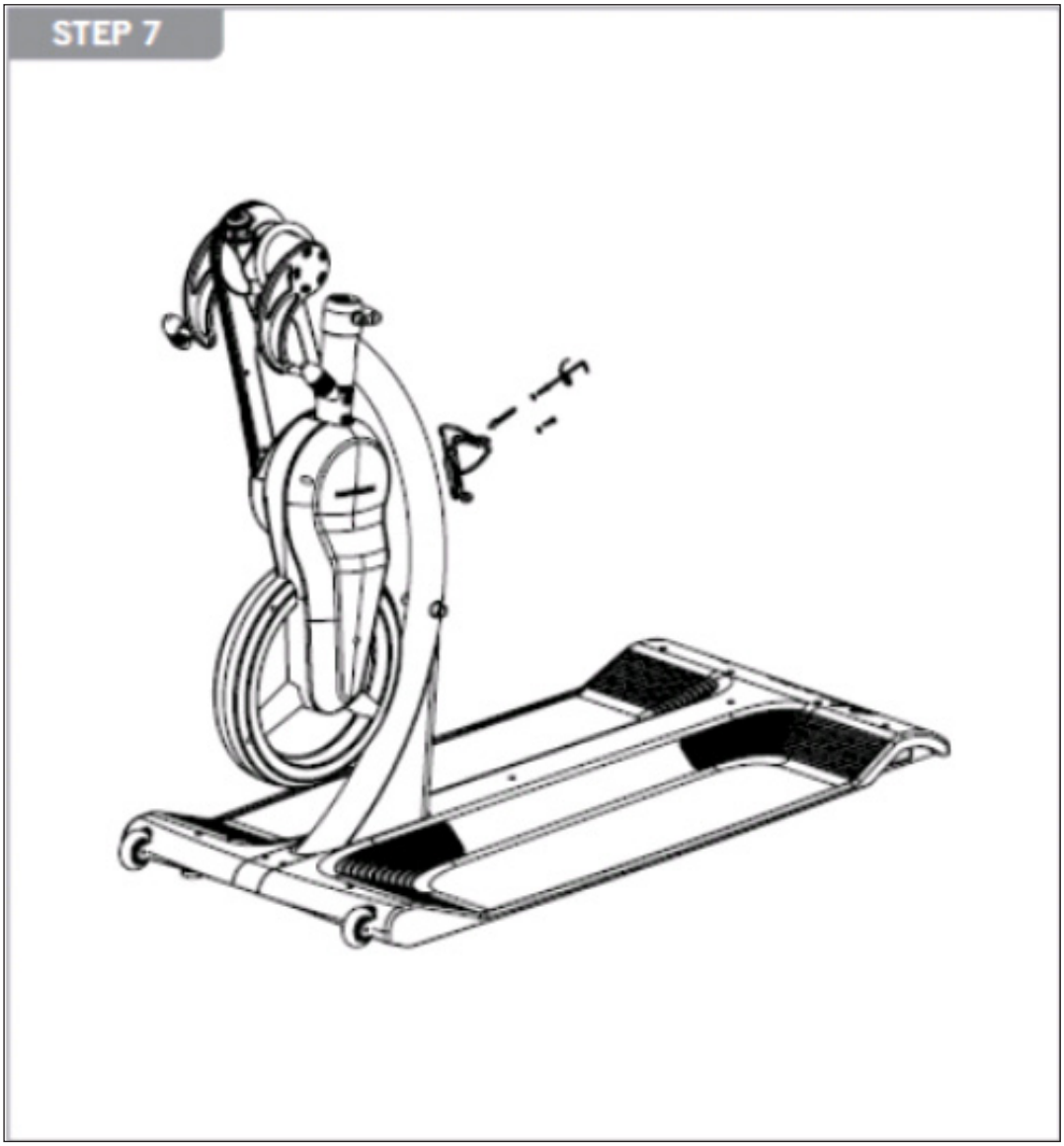
Attach the ***LEFT HANDLE*** to the ***LEFT CRANK ARM*** and the ***RIGHT HANDLE*** to the ***RIGHT CRANK ARM.*** Please note that the ***LEFT HANDLE*** has a left hand thread.

7.3 ASSEMBLY INSTRUCTIONS - CONTINUED



Secure the ***HANDLES*** tightly to the ***CRANK ARMS*** using a ***15mm WRENCH***.

7.3 ASSEMBLY INSTRUCTIONS - CONTINUED



Attach the ***WATER BOTTLE CAGE*** to the ***CENTER UPRIGHT FRAME*** with a 4mm ***ALLEN WRENCH*** using item 4-***SOCKET HEAD CAP SCREWS.***

7.4 LEVELING THE KRANKcycle™

STABILIZING THE KRANKcycle™

After positioning the KRANKcycle™ in its intended location, check its stability by attempting to shake it side to side. Shaking or rocking indicates that your cycle needs to be leveled. Determine which leveler is not resting completely on the floor. Turn the leveler until the rocking motion is eliminated.

!IMPORTANT!: Do not screw the leveling feet out more than 1/2 inch.

!WARNING!: The KRANKcycle™ should be installed on a stable base and properly leveled before use.

