

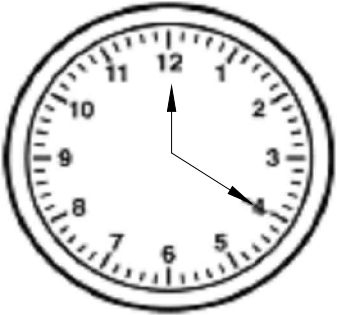
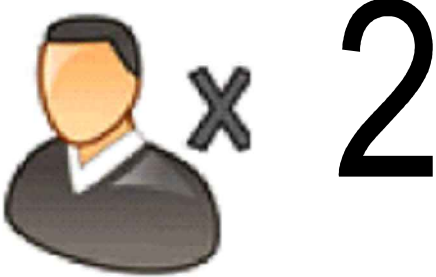


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For any assistance with assembly or for missing parts please phone
Amart Furniture, Customer Service Freecall 1800 351 084

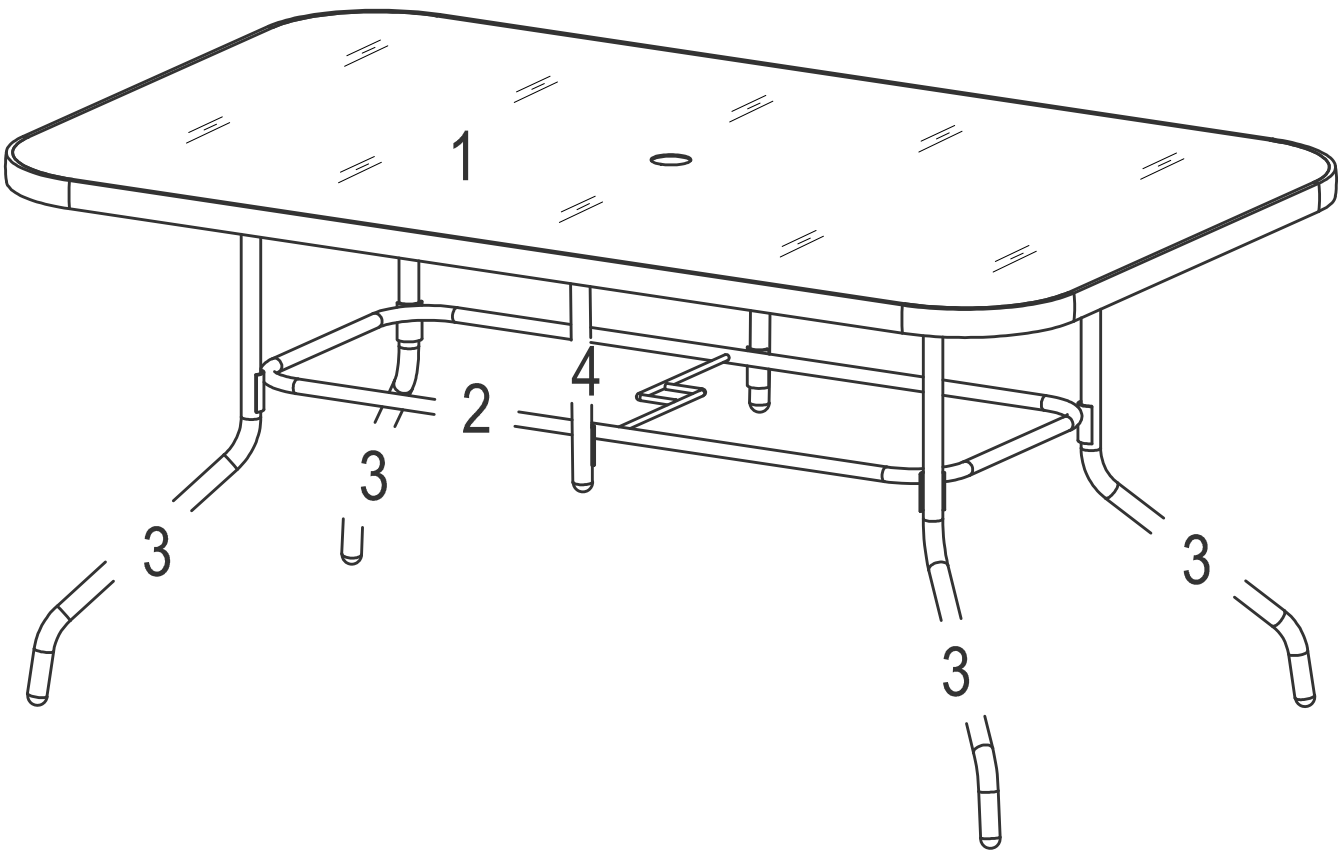
PRE-ASSEMBLY PREPARATION

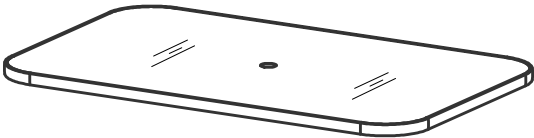
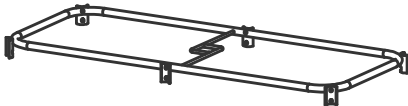
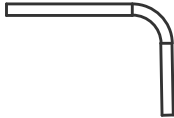
Before you start:

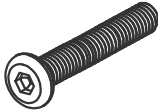
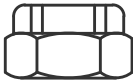
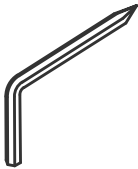
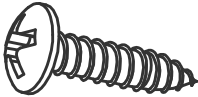
- 1. Choose a clean, level, spacious assembly area. Avoid hard surfaces that may damage the product.
- 2. Take care when lifting. Product should be assembled as near as possible to the point of use.
- 3. Ensure that you have all required contents for complete assembly.
- 4. Always read the assembly instructions carefully before beginning assembly.
- 5. Keep all hardware parts and packaging out of reach of small children.
- 6. Do not over tighten the screws and bolts as this may damage the threads.

	
ALLOW 20 MINUTES	PEOPLE REQUIRED

PARTS LIST

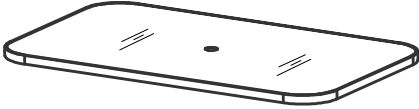


1. Table Top	1PC	2. Base Plate	1PC
			
3. Legs	4PCS	4. Legs	2PCS
			

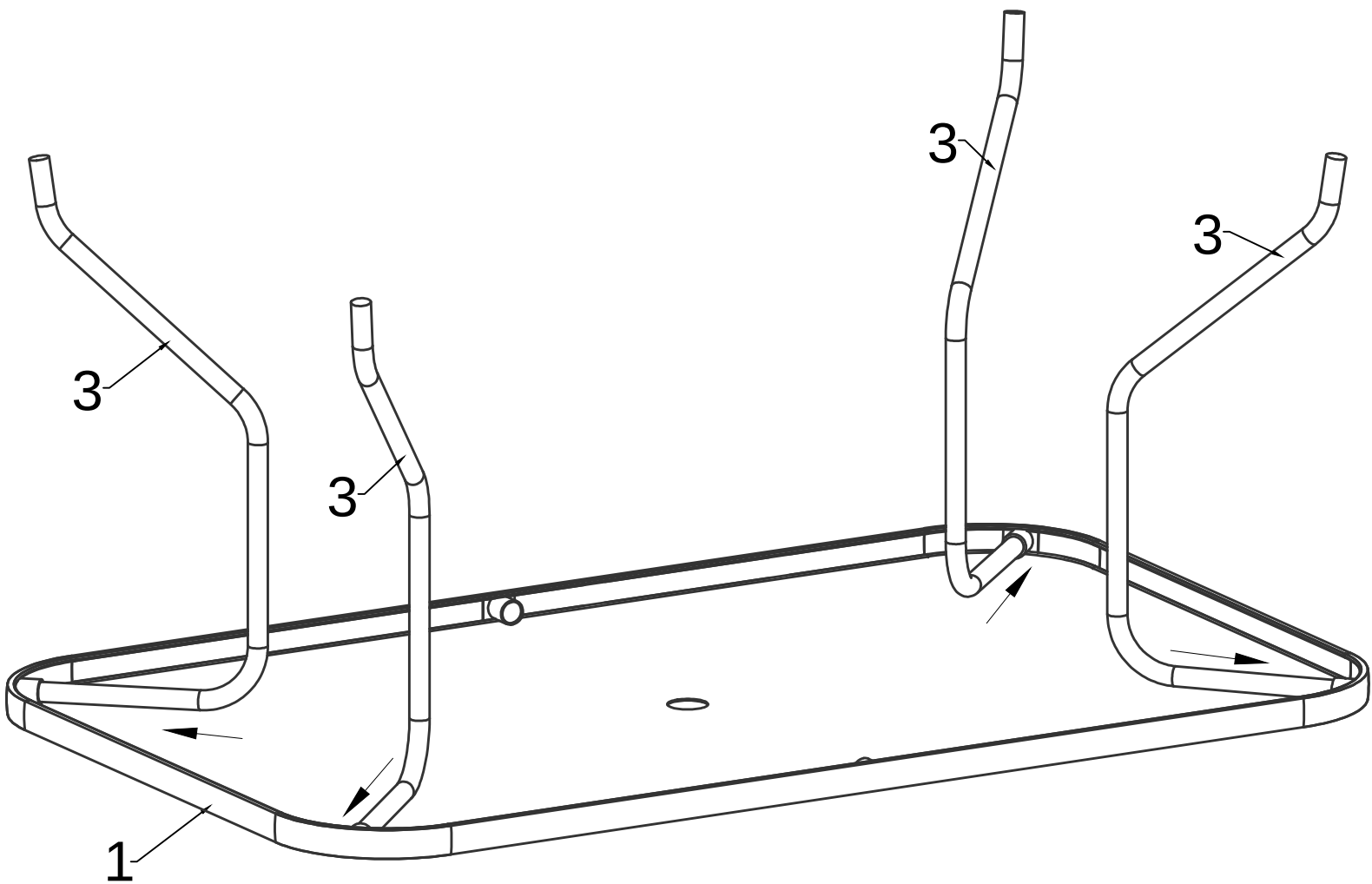
A. Bolt	B. Bolt	C. Washer	D. Nut
			
M6*35*6PCS	M6*52*6PCS	M6*24PCS	M6*12PCS
E. Allen Key	F. Wrench	G. Screw	
			
M6*1PC	M6*1PC	ST4*16*6PCS	

Step 1:

ITEMS REQUIRED

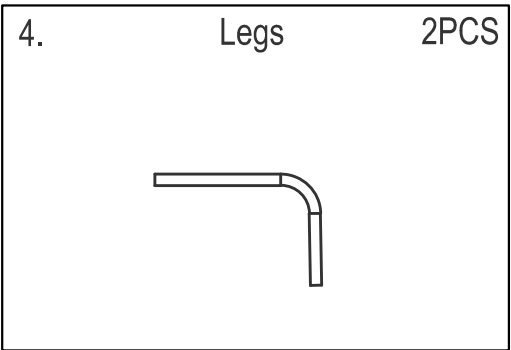
1.	Table Top	1PC	3.	Legs	4PCS
					

- Align holes in table top (1) over threads in table legs (3).

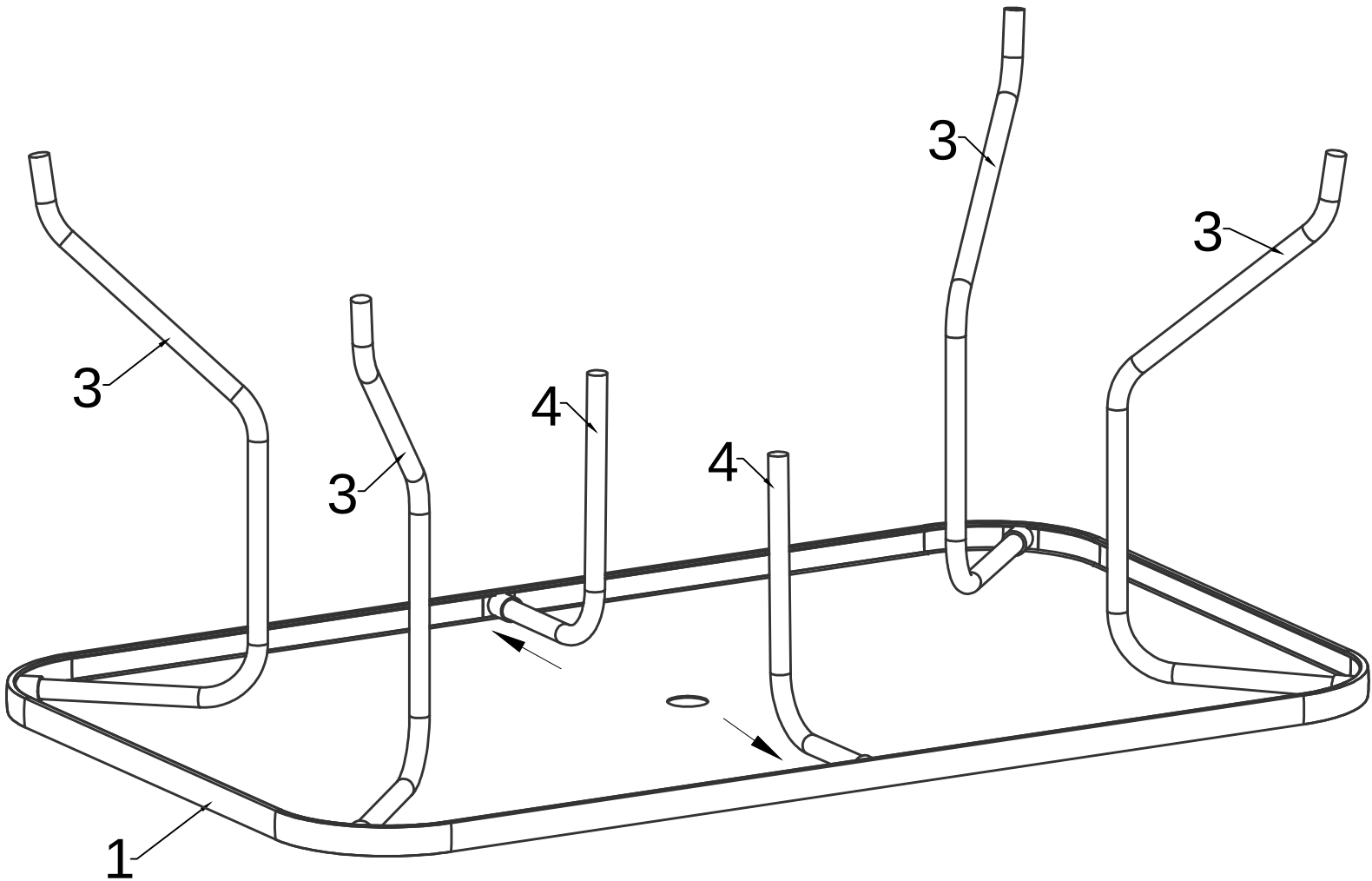


Step 2:

ITEMS REQUIRED

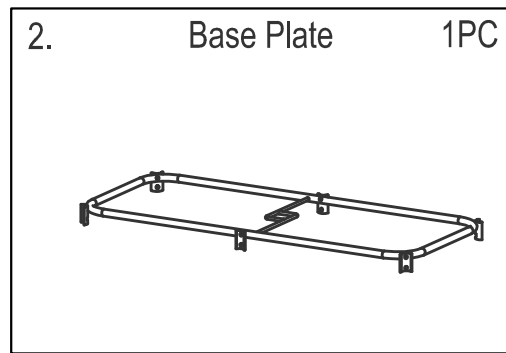


- Align holes in table top (1) over threads in table legs (4).



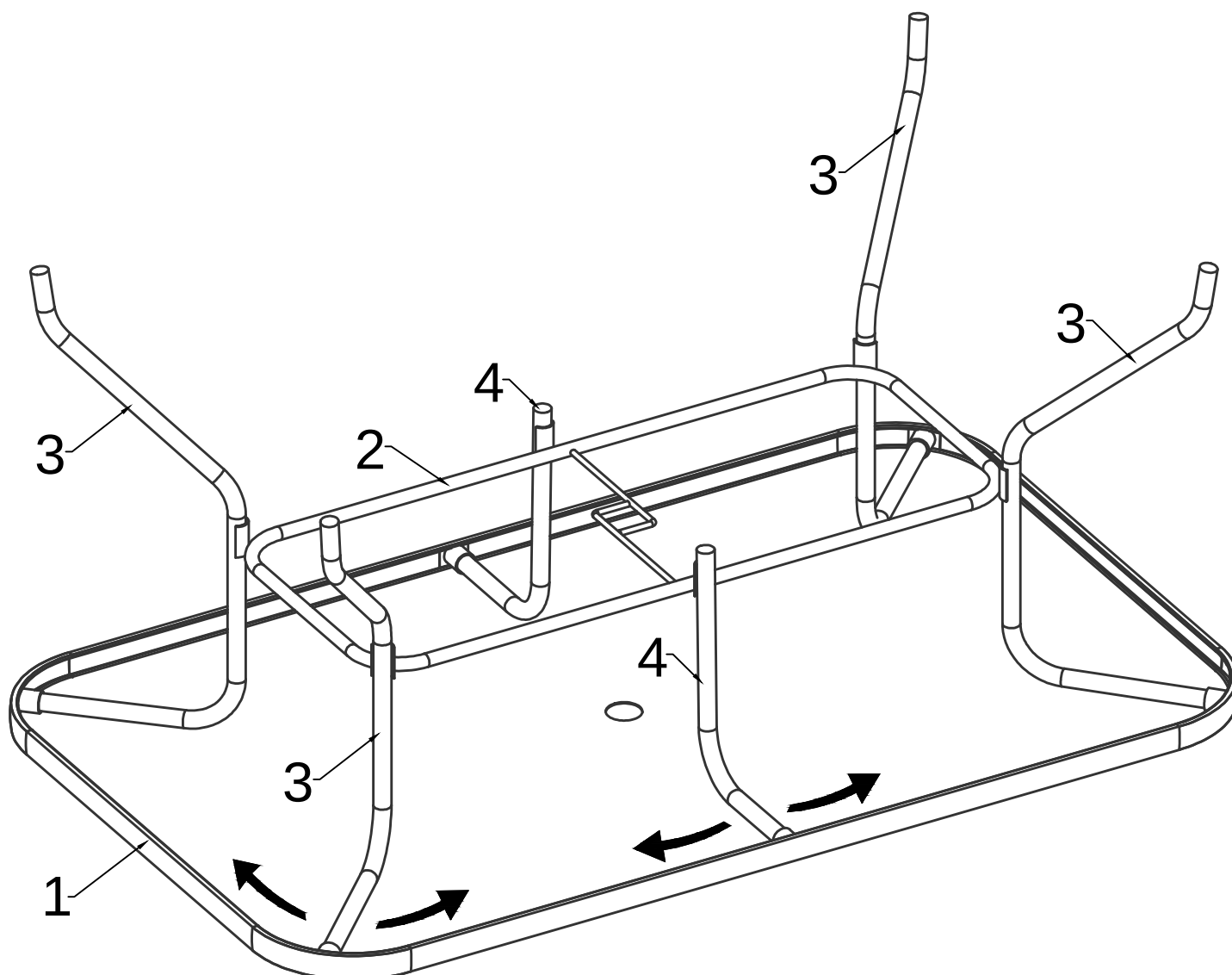
Step 3:

ITEMS REQUIRED



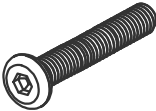
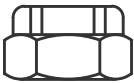
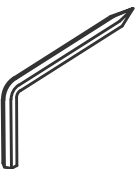
NOTES:

- Once the table legs are inserted, some slight adjustments may need to be made in order for the legs to be able to attach to base plate (2).
- This is done by gently repositioning the plastic housings in which the table legs screw in to .
- You can reposition the housings by gently tapping them with a rubber mallet or a similar soft surfaced tool.
- DO NOT USE A METAL HAMMER AS THIS MAY DAMAGE THE HOUSINGS.

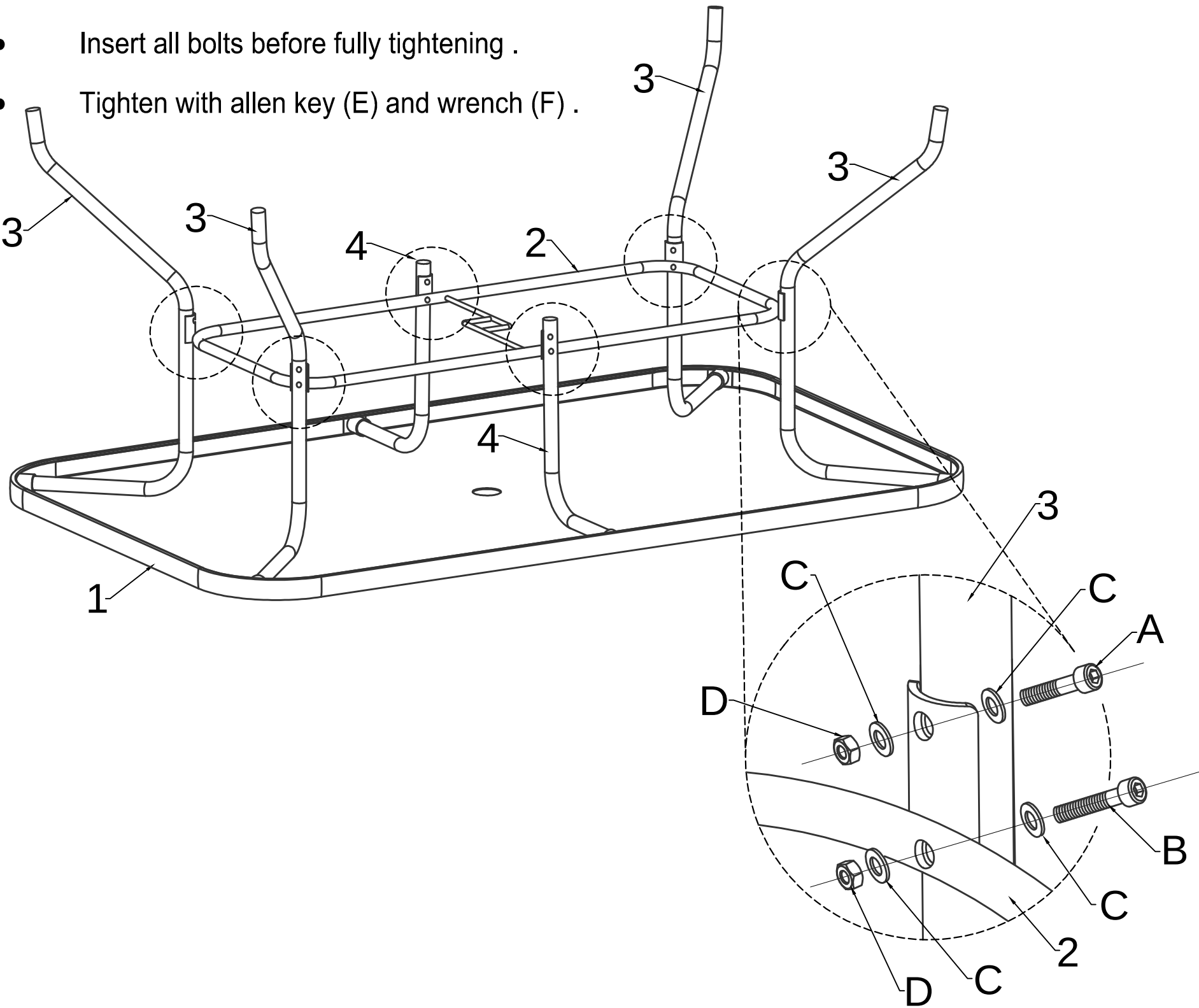


Step 4:

ITEMS REQUIRED

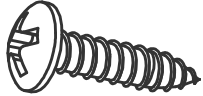
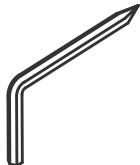
A.  M6*35*6PCS	B.  M6*52*6PCS	C.  M6*24PCS	D.  M6*12PCS
E.  M6*1PC	F.  M6*1PC		

- Attach table legs (3) and legs (4) to base plate (2) using bolt (A) and bolt (B) and nut (D) with washer (C) .
- Insert all bolts before fully tightening .
- Tighten with allen key (E) and wrench (F) .

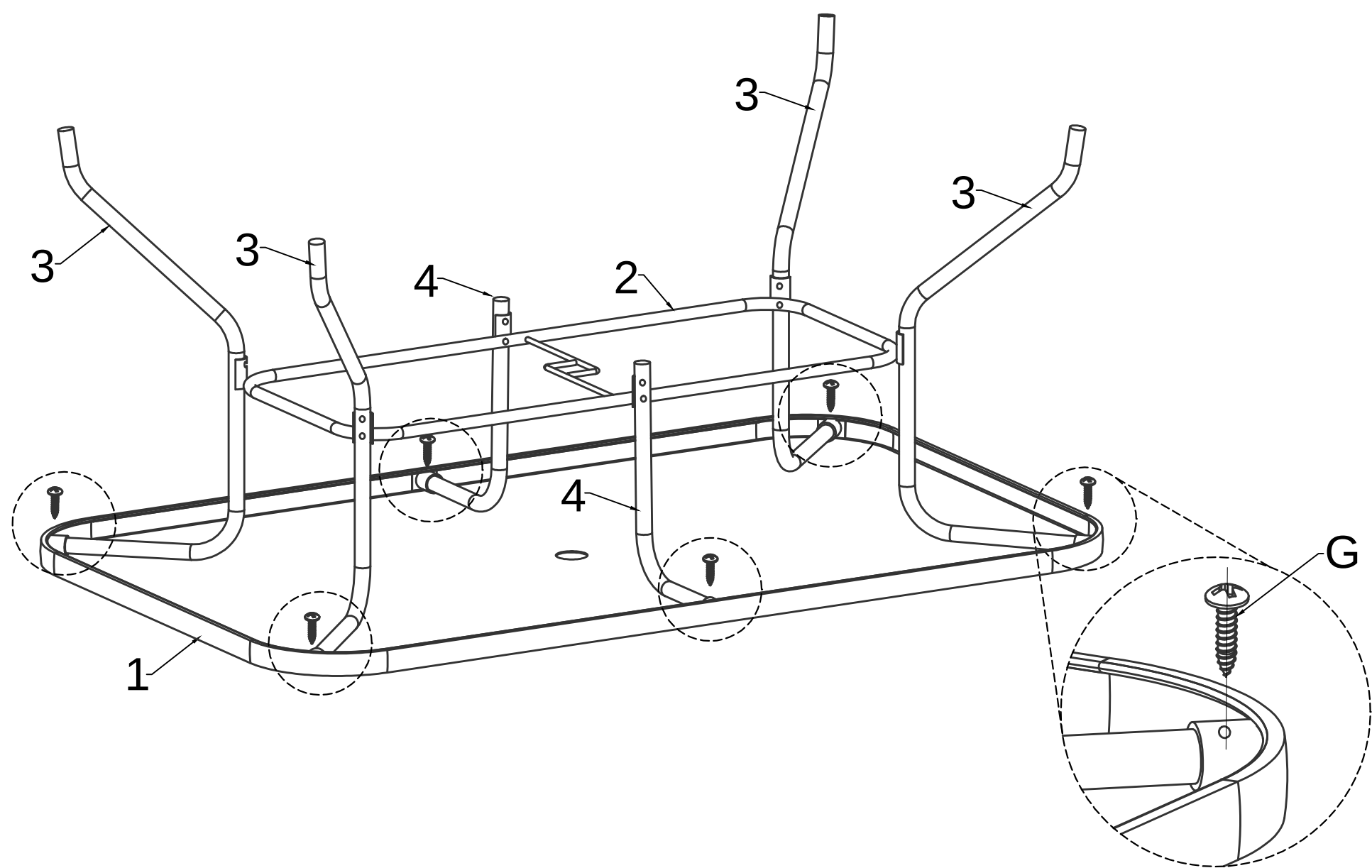


Step 5:

ITEMS REQUIRED

G.	Screw	4PCS	E.	Allen Key
				
			M6*1PC	

- Attach table legs (3) and legs (4) to table top (1) using screw (G).
- Tighten with allen key (E) .



ASSEMBLY IS COMPLETE

CAUTION:

ALWAYS LIFT YOUR PRODUCT WHEN MOVING/RELOCATING.

DO NOT DRAG. DRAGGING CAN CAUSE DAMAGE TO THE LEGS



Care and maintenance

Metal

To ensure the longevity and maintain the appearance of your steel outdoor furniture, please follow these care instructions:

1. Usage and Storage:

Galvanised steel is designed for short term outdoor use due to its protective zinc coating, but, like all man-made materials, it can suffer damage if left exposed to the elements. To extend its life, avoid prolonged exposure to weather conditions. Store the furniture indoors or under cover when not in use or use an outdoor cover (do not store on grass).

2. Avoid Excess Moisture:

DO NOT allow the furniture to remain wet or sit in standing water for long periods. Wipe the furniture dry immediately if it becomes wet. Excess moisture can compromise the protective coating and lead to rust formation.

3. Avoid exposure to chlorine & salt water:

Chlorine/salt can disrupt the protective zinc oxide layer on steel, leading to accelerated corrosion. Once the protective layer is compromised it more susceptible to rust. This is particularly problematic in environments with high chlorine concentrations, such as in swimming pools, homes within a short distance of the ocean or areas with heavy chlorination.

4. Cleaning:

Clean your furniture with care. Avoid using harsh solvents, abrasives, or chemicals. To remove dirt and grime, rinse with fresh water and dry thoroughly. For a deeper clean, use a sponge and a mild detergent solution as needed. Abrasive cleaners will scratch/damage the surface.

Live by the beach? Due to a process called “aerosolisation”, sea water is broken up into tiny droplets by the wind and waves and salt particles are released into the air. This process accelerates the corrosion of metal surfaces over time. It is essential to use furniture covers when the product is not in use and clean your product more frequently.

By following these simple steps, you will help keep your furniture in great condition and ensure it remains a beautiful and functional part of your outdoor space.

Care and maintenance

Glass

To ensure the safety and longevity of your glass furniture, please follow these important care instructions:

1.Usage and Storage:

This item is designed for outdoor use, but, like all man-made materials, it can suffer damage if left exposed to the elements. To extend its life, avoid prolonged exposure to weather conditions. Store the furniture indoors or under cover when not in use or use an outdoor cover.

2.Inspect Upon Delivery:

If you notice that the glass is chipped or broken upon delivery, stop using the product immediately and contact Amart for assistance.

3.Inspect regularly:

If you notice that the glass is chipped or broken over its lifespan, stop using the product immediately as this may result in a sudden and premature cracking of the surface.

4.Avoid Impact:

Do not drop, drag, or strike the glass surface. Handle with care to avoid any damage.

5.Safe Usage:

Do not sit or stand on the glass surface. It is designed for use as a tabletop and is not designed to support weight.

6.Temperature Precautions:

Avoid placing very hot or very cold items directly on the glass. Use at least 6mm thick table mats or protective pads to prevent extreme temperatures from coming into direct contact with the glass.

7.Scratches:

Do not use the glass surface as a chopping board or allow it to come into contact with sharp or abrasive objects as this can cause scratches.

Cleaning:

Clean your furniture with care. Avoid using harsh solvents, abrasives, or chemicals. To remove dirt and grime, rinse with fresh water and dry thoroughly. For a deeper clean, use a sponge and a mild detergent solution as needed. Abrasive cleaners will scratch/damage the surface.

Care and maintenance

Exploding glass

"Exploding glass" refers to the phenomenon where glass suddenly shatters or breaks apart, often with a lot of force or in a dramatic fashion. There are several causes for this issue:

1. Thermal Stress:

Glass can break due to rapid changes in temperature. For example, if a hot object is placed on a cold glass surface, or if the glass is exposed to extreme heat or cold, it can expand or contract unevenly, causing it to crack or shatter.

2. Impact Damage:

Dropping or striking glass with a hard object can cause it to crack or break. Even a small impact can lead to a chain reaction of fractures, making the glass appear to "explode."

3. Uneven surface: The uneven glass surface causes uneven stress distribution, making it more prone to breakage and fragmentation under pressure or impact, posing a danger to surrounding people and objects. For example, when a person leans on a glass partition with an uneven surface, the glass may break due to excessive local stress.

4. Chemical Reactions: Some types of glass can be sensitive to certain chemicals. Exposure to harsh chemicals or cleaning agents might weaken the glass over time, leading to sudden breakage.

If glass "explodes" or shatters, it is important to handle the situation carefully to avoid injury. Broken glass should be cleaned up promptly.

When choosing protective matting for your tabletop, consider the below:

1. Material:

Choose placemats made from materials that offer good insulation against heat, such as silicone, cork, or thick fabric. The thickness of this material should be a minimum of 6mm. These materials are effective at absorbing and diffusing heat.

2. Coverage:

Ensure that the placemat is large enough to cover the area where hot items will be placed. It should completely cover the base of pots, pans, or other hot items to provide adequate protection.

3. Heat Resistance:

Verify that the placemat is designed to handle high temperatures. Some placemats are specifically rated for heat resistance and can withstand higher temperatures without damage.

By following these simple steps, you will help keep your furniture in great condition and ensure it remains a beautiful and functional part of your outdoor space.