## Rhodes Buffet

## Buffet

Assembly





PLEASE READ this sheet prior to assembly to familiarise yourself with the various stages of construction. Carefully open the pack supplied and check the contents against the parts and fittings check list.

Do not destroy any of the packaging until you are certain that you have all the necessary parts for the assembly.

Please ensure that the packaging is disposed of in a safe environmentally friendly way. CAUTION: There are small components used in the construction of this unit. These loose items should be kept away from young children whilst assembling your unit to avoid the danger of choking hazards.



Please note that any marble product by its very nature requires it to be handled very carefully during the assembly process. Avoid any impact with other objects, twisting of the marble top or over tightening of the assembly bolts where they come in contact with the marble.

#### **VISUAL IDENTIFICATION & FITTINGS**



ITEM	DESCRIPTION	QTY		
Α	TOP	1		
В	BASE	1		
С	LEGS	2		

FITTINGS CHECKLIST								
Code	Description	Qty	Code	Description	Qty	Code	Description	
01		×32	02	09-79	×2	03		× 2
	Screw			Bracket			Strap	

#### TAKE NOTE OF THE WALL FIXINGINSTRUCUIONS ON PAGE 4 TOOLS REQUIRED

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#### CARE & MAINTENANCE

To maintain the appearance of your unit, regular dusting with a soft cloth will be adequate. For grime stains, wipe with a damp cloth.





Please retain your assembly instruction for future use.





This assembly requires two people.



### PRODUCT ASSEMBLY - Step by step guide



Assembled



#### WARNING

#### THIS ITEM NEEDS TO BE FIXED TO A WALL

Please read these assembly instructions carefully as failure to adhere and non use of the brackets may cause the product to move and possibly lead to damage and/or injury if improperly fitted. If in doubt consult a qualified technician.

1, Place the unit into required position.

2, Ensure unit is level before securing to the wall.

3, Attach a bracket(02) to the back of the unit under the top with the short screws(01) provided.

4, Attach a bracket(02) to the wallboard with the long screws(not provided).

5, Move the unit into its final position. Thread a strap(03)through the bracket(02) as shown in the below illustration, tighten strap(03)until snug. Do not over tighten.

6, Repeat step 3 & 4 & 5 for the second cable tie/brackets fixing.

7, Make sure the bracket(02) is firmly attached to the wallboard and unit and the strap(03) is snug.

8, Please note that wall fixings such as wall plugs are not supplied-please secure the unit to the wall using the appropriate fixings for your wall type. These will be readily available from your DIY/Home improvement store.



#### MARBLE

All marble ranges are treated with a durable lacquer that protects the surface of the stone. For daily cleaning, we recommend the use of a damp cloth. Spillages and moist substances should be removed immediately with a cloth to avoid marks on the surface. Aerosol silicon waxes and polishes should be avoided, as these may react with the lacquer.

Marble is susceptible to hard bumps and scratches on the surface and edges. We recommend that you use table mats under hot plates, mugs and glasses; and protective pads under ornaments will help prevent scratch.

**Protection Instruction for Marble Top:** 

1. Do not strike the Marble using hard heavy objects.

2. Do not put the very hot things directly on the surface without using sufficient protection.

3. Safety temperature is: -20 Degrees to +80 Degrees Centigrade.

4. Ensure when moving the cabinet, the top is removed first, and then the base put in position, then put the top back on top.

DO NOT DRAG AND 2 PEOPLE TO LIFT TABLE AS IT IS VERY HEAVY.

Please be aware that all of our products are unique and hand finished. Because of this the final polishing process can in certain lights and angles show slight surface scratches which are polishing marks. These are not faults and are a normal characteristic of our product.

You may also notice an occasional small air bubble trapped in the lacquer. This is not detrimental to your product and is a normal byproduct of the finishing process.