GUBI

ASSEMBLY & MAINTENANCE INSTRUCTIONS for

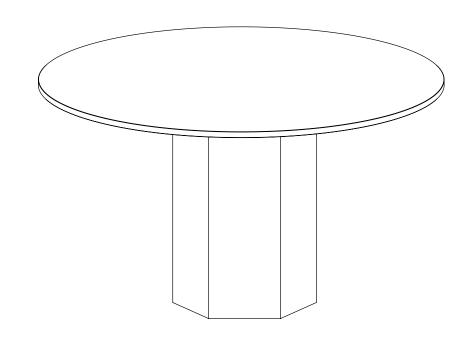
EPIC TABLE





For enquiries contact GUBI A/S - CVR: 17940384 Klubiensvej 7-9. 2150 Nordhavn. Copenhagen, Denmark T +45 69 15 60 60 – salessupport@gubi.dk GUBI.COM

04-11-650-02 Assembly & Maintenance Instructions Epic Table.





CONTENTS EPIC TABLE







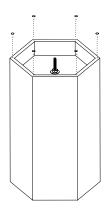
x1 Tabletop

x1 Column

x6 Bumpers

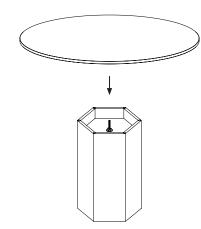
1.

Place the column with the bolt facing up.
Glue the bumpers on the corners of the column.



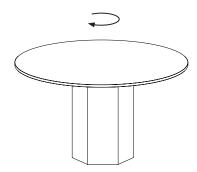
2.

Lift the tabletop onto the column. (Due to the weight of the tabletop it would be ideal if two people handle the lifting and a third person guides the tabletop in place).



3.

Screw the tabletop onto the bolt in the middle.



CAUTION: DO NOT LIFT TABLE BY TOP!

DO NOT lift the table only by the tabletop. When moving the table, dismount the screws in the tabletop. Remove the tabletop from the column.

Do not overtighten the top. Once it reaches the bumpers it does not need to be tightened more.

TRAVERTINE SURFACES

All GUBI's travertine tabletops get a protective treatment before they are sent to the customer. Stone is a natural product and as such it has variations in tone, colour, granularity and pattern. Because of this, a sample may not exactly match a slab or finished product. The samples should give a general idea of the colour, finish and pattern of the stone you choose.

All stones have veining and crystallizations that can appear to be cracks or pits but are actually a natural property of the stone. Stone forms over thousands if not millions of years. These slow processes lead to many variations in structure, colour and pattern. It is precisely these variations that make stone such an appealing material. The stone is filled with resin and after that a protective treatment is applied.

Daily Cleaning

Normal cleaning is done by wiping the surface with a damp soft cloth, then wipe dry. Travertine is a limestone and therefore doesn't tolerate acidic liquid such as vinegar, lemon juice or wine due to the risk of staining. Stains such as these may be impossible to remove. In case of spilling something acidic on the marble top, immediately wash away! Do not use scouring pads, acidic detergents or abrasive cleaners as this may damage the surface.

Heat Stress

Travertine can withstand heat for short periods, but doesn't tolerate extremely high temperatures. Glowing hot cookware directly from the stove can mark or damage travertine. This will show as a spot and cracks can also appear. In such cases please use a trivet. To avoid marking or scratching the surface, avoid pulling abrasive objects across the travertine plate.

Maintenance

All our table tops are delivered with a sealing product applied. Travertine tops require some maintenance every 8-12 months, depending on the type of use. This maintenance can be done with a separately purchased marble/stone treatment kit, by following the instructions included with the purchased product.

METAL SUPPORT PLATE

For dusting and light cleaning use a soft, dry cloth. For further cleaning, use a soft cloth that is firmly wrung in clean water for gently wiping the surface, and then immediately use a dry cloth to wipe the surface again. If more thorough cleaning is necessary, use a mild liquid soap dissolved in water on a firmly wrung cloth to wipe the frame. Afterwards, repeat the process with clean water as described above