# DEKOTOP

COMPACT PANEL

WWW.DEKORACIOGROUP.COM

# COMPACT PANEL

**DEKOTOP** concern public's health, thus we strive to reduce toxic chemicals such as Formaldehyde in all of our production, improvement in the resin formula allows all laminates to meet E-O & E-1 European formaldehyde emission standards. DEKOTOP Wear Resistant Compact Panel far exceeds the industry standards and dramatically durable. This enhancement of surface feature is available in variety of patterns and colours.DEKOTOP Fire-Retardant Compact Panel meets fire codes from a variety of laboratories in multiple countries especially certified by DNV. They are used in residential, commercial, industrial buildings and transport industries where safety regulations require strict compliance. DEKOTOP Compact Panel takes responsibility for the environment.

## **FEATURES**



THERMAL SELF HEALING



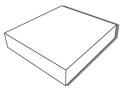
LOW LIGHT REFLECTION



ANTI FINGERPRINT



EASY TO MAINTAIN



INTERIOR GRADE COMPACT PANEL



ULTRA MATTE SURFACE



WATER REPELLENT



SCUFF & WEAR RESISTANT



ECO-FRIENDLY (ECO)



FIRE-RETARDANT (FR)

## WOODGRAINS —



DT 023 GOLDEN CHERRY



DT 032 OSLO OAK



DT 026 YOLK WALNUT



DT 037 DAVOS



DT 028 HERISAU



DT 035 OLTEN



DT 036 BREMEN

# PATTERNS



DT 022 LIGHT CONCRETE



DT 025 GREY CONCRETE



DT 033 CASERTA



DT 038 MAKRANA MARBLE



DT 029 MONZA MARBLE



DT 027 IMOLA MARBLE



DT 031 SCAFATI MARBLE

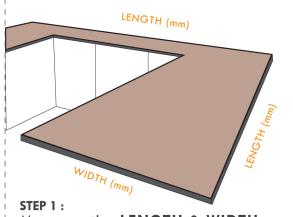
# CLEAN TOUCH —



DT 017 CT CHARCOAL



DT 030 CT BURGUNDY



Measure the **LENGTH & WIDTH** of table top in millimetre (mm). 台面的长度和宽度须以毫米为测量单位。

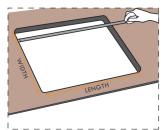
### 1.MEASUREMENT 测量

#### PRECAUTIONS BEFORE MEASUREMENT:

测量前需要注意事项:

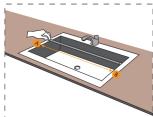
- To ensure Dekotop can be install in precision and accurately, the measurements will be taken on site while basin, stove and water tap allocated.

  为确保DEKOTOP能精确地施工,水盆,炉灶与水龙头都必须预留在现场,以方便测量工作。
- Allocation of basin and stove hole have to be open in advance.
  请确保水盆与炉灶洞口事先施工开槽。

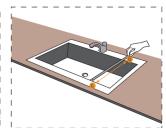


STEP 2: Determine the length and width of sink's hole. 确定水盆口之间的

长度和宽度。



STEP 3:
Determine the sink's length from side to side. (A to B) 确 定 水 槽 间 隔 长 度。(A至B)

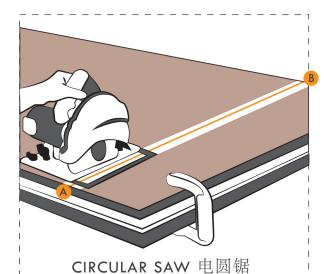


STEP 4:
Determine the sink's width from front to back. (C to D) 确 定 水 槽 间 隔 宽 度。(C至D)



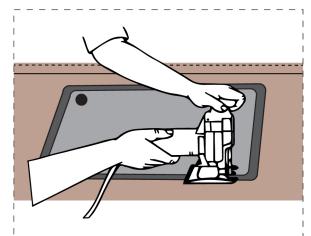
STEP 5: Measure the thickness of the top-mount sink (E to F) 测量水槽边的 实际宽度。(E至F)

#### 2.CUTTING 切割



Align the circular saw from the point A and cut slowly to point B.

将 电 圆 锯 放 置 在 切 割 点 A 并 沿 着 切 割 线 缓 慢 切 割 至 B。



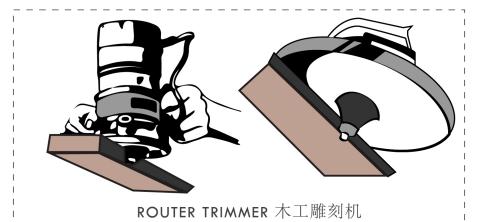
#### ELECTRIC JIGSAW 跳锯

Crop out the basin and hob by using the electric jigsaw.

依 次 使 用 跳 锯 裁 切 出 水 盆 与 炉 灶 的 洞 口

## PRECAUTIONS BEFORE CUTTING 切割前需要注意事项:

• Stainless steel jigsaw with diamond blade is highly recommended. 建议使用白钢制钻石锯片。



# 3.CHAMFERED / TRIMING 抛光

Apply Router Trimmer to polish the edge.

为了安全与美观考量,使用木工雕刻机在见光面部分进行加工抛光。

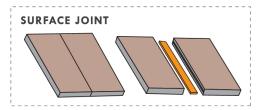
## 4.POLISH 磨边

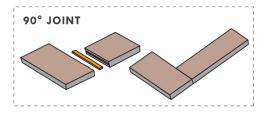


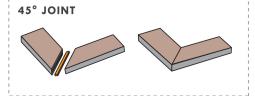
Use a Sanding Machine to smooth the edges of the compact panel.

使用细砂纸机轻轻地在切割与见光面进行打磨。

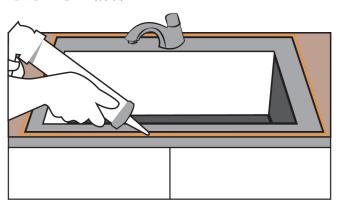
## JOINT 接口



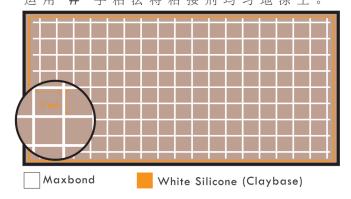




#### 5.STICK 粘合



STEP 1: Application of "#" Method is compulsary. 运用"#"字粘法将粘接剂均匀地涂上。



#### STEP 2:

Apply transparent sillicone along the edge of the basin before installation.

在安装台面前, 在水槽周围涂上透明粘合剂。

