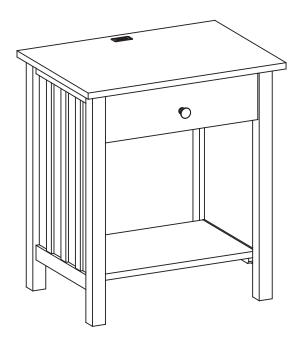
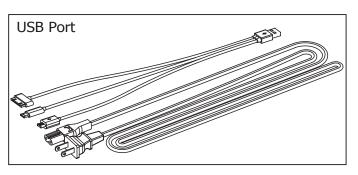
# Assembly Instruction Sheet Night Stand with USB Port



## Hardware

Part	Description	
RF10052	Screw JCB M6 x 30 1	2 Pcs.
RF40170	Knob	1 Set
RF40103	Allen Key	1 Pc.

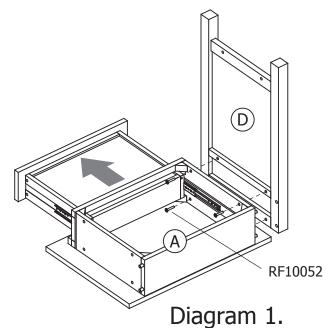


## Parts List

Part	Description	
A	Top Set 1	Pc.
В	Shelf 1	Pc.
С	Left Panel 1	Pc.
D	Right Panel 1	Pc.

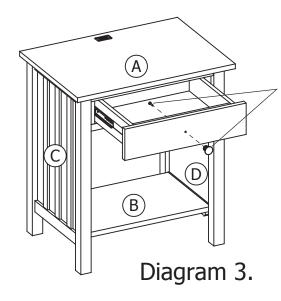
## **USB Adapter Specifications**

our realities of contractions			
Input Voltage	AC 100-240V 50/60Hz		
Input Current	≤ 350mA @ 220V AC w/ full load		
Output Voltage	5.0V ± 0.25V		
Load Regulation	-0.5% (Max)		
Output Current	3.1A Max		
Output Ripple	< 400mV p-p		
Efficiency	> 75% @ 220V AC		
Output Plug	USB Type A x 4		
Over Power	≈ 17W @ 220V AC		
Short Protection	Auto Recovery		



# Step 2.

Attach Left Panel (C) and Bottom Shelf (B) into the Top Set (A) and Right Panel (D) using 8 Screws (RF10052) as per Diag. 2.



# Step 3.

Upright the unit and attach Knob (RF40170) into the drawer as per Diag. 3.

# Step 1.

Invert the Top Set (A) on a soft surface. Attach Right Panel (D) into the Top Set (A) using 4 Screws (RF10052) as per Diag. 1.

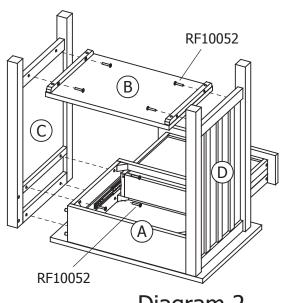


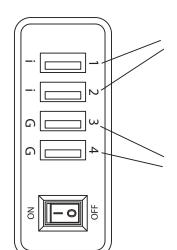
Diagram 2.

#### RF40170

### Step 4.

Attach supplied AC cable from underneath the table and plug into a standard wall outlet.
Unit is now ready to accept the supplied 3-in-1 cable.

\*After multiple devices are charged simultaneously, please disconnect them in the reverse order.



#### USB 1 & 2 PORTS

Fast charging ports for devices that require higher current, ideal for iPads and Android tablets, while also compatible with other mobile devices.

#### USB 3 & 4 PORTS

Standard USB ports, ideal for smartphones and other mobile devices.