

# CabinetBed<sup>TM</sup> INC.

Your Space Saving Sleep Solution<sup>TM</sup>

## ELITE SERIES



\*Barn series shown



CABINET TO BED IN LESS THAN 30 SEC

# A look for everyone

# Multiple Styles To Choose from

CabinetBed is designed to compliment your home. During the day it looks like a great piece of furniture, and then in 30 seconds becomes an instant bed on demand.

Made with solid materials like birch plywood, CabinetBed's are elegant and attractive. You can easily add CabinetBed to any room of your house to and it will fit right in!

With multiple styles available in different finishes, there is a CabinetBed for every home



Barn White with Black Top



Harrison Cojoba



Aztec Grey



Aztec Alabaster



Cottage Hickory

- All wood birch construction that handles up to 600lbs
- NO MDF NO PARTICLE BOARD
- FREE STANDING

Closed : 66.5" Wide, 25.5" Deep, 43.5" High  
Open : Queen size with 60" wide and 80" long

**The 5 listed beds above are under our quick ship program. Other models available are listed under [www.cabinetbed.ca](http://www.cabinetbed.ca).**



# FEATURES



## **Storage Space:**

Features a 59" X 18" X 9"  
Floating Storage  
Drawer, plenty of space  
for linens and pillows



**Bamboo Mattress:** Every  
CabinetBed includes a  
**cool Gel** Infused  
memory foam mattress  
for comfort  
CertiPUR-US® certified



## **Open Side Panels\* + power outlet:**

Side panels fully open  
providing for a more  
roomier sleeping  
experience + usb/ power  
outlet included

\*Patented design

# Your Space Saving Sleep Solution



This elegant and highly functional luxury cabinet is designed to complement any room décor. Its design and color choices reflect the individuality of the person who selects it. The CabinetBed functions as a stylish TV cabinet when not in use and effortlessly transforms into a comfortable guest bed in just **30 seconds**, without disrupting the TV setup.

Ideal for a home office, den, or spare room, the CabinetBed transforms any space into a welcoming retreat for your guests.