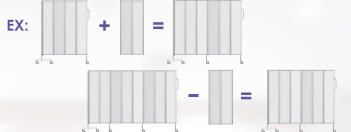


# Combination of lightness and panel changeable feature

The patented structure ensures:

- 1. Panels can be added or reduced meanwhile maintains the lightest weight.
- 2. No gap or light goes through panels, patient privacy is 100% guaranteed.
- 3. Smooth folding: 200,000 times smooth folding is guaranteed.



### **Quick Storage**

The folding screen can be tied with an adjustable elastic band which can be used for different numbers of panels. The unique patented design ensures it does not rebound when the number of panels changed.



# **Optimum Hygiene**

Traditional hospital privacy curtain is hard to clean on a frequent basis. The study shows that it can be contaminated with deadly drug-resistant bugs within **2 weeks**, including MRSA. According to the US Centers for Disease Control, nearly **20,000** MRSA-related deaths occurred in the US in 2017, most of them from hospital- acquired infections.

Bailida's folding screen is the best alternative to the traditional privacy curtain. With its **anti-bacterial** surface and quick-to-clean nature, it can efficiently minimize the risk of posing threat to patient safety.

With swivel castors attached, it provides excellent maneuverability which enables health care workers to move the folding screens around for different

applications. The elegant design is ideal for bringing a warm feeling to the hospital

With its sturdy aluminum frame and patented structure, Bailida's folding screen is not only one of the lightest screens in the market, it also ensures the optimum hygiene. Furthermore, the panels are also impact resistant, scratch resistant and flame retardant.



Traditional hospital privacy curtain



Bailida's
Folding Screen



Standing post is available for connecting with wall-mounted screen to be used as a fixed screen.



#### Dual Use : mobile and wall mounted

The screen can be detached by pushing down the click. This enables the screen to be easily transformed into its wall-mounted function.





#### **Stable Movement**

The built-in shockproof function provides additional stability over uneven or rough surfaces, it prevent screens from falling down during movement.

