HOTEL SUPPLIES

YirouFang Textile Manufacture Co.,Ltd.





Visit Factory

360° VR panoramas we provide

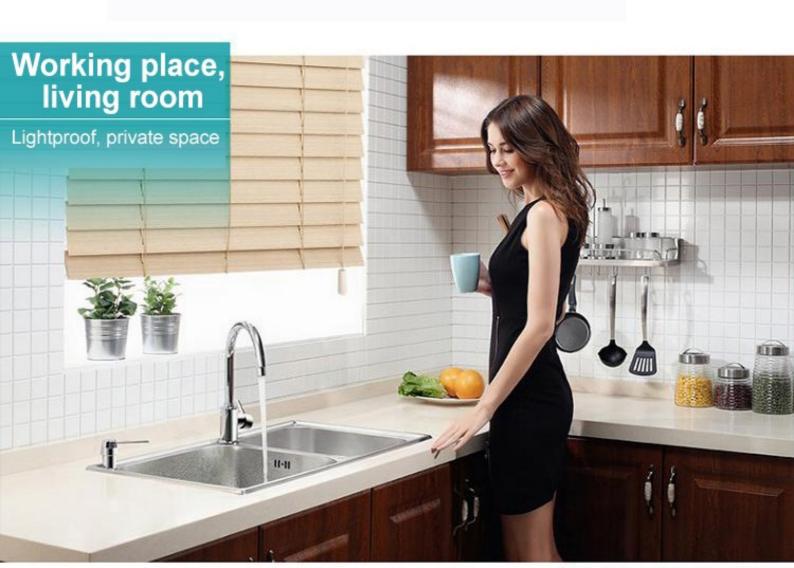
http://www.yrftextile.com

Email: info@yrftextile.com



Appliable for various scenes

Suitable for a variety of decorate a style and scene, meet your requirements







Color your life

Many colors for your choice, multiple collocation, creative life



Six reasons to choose



Multi-layer waterproof coated blinds, waterproof and fireproof



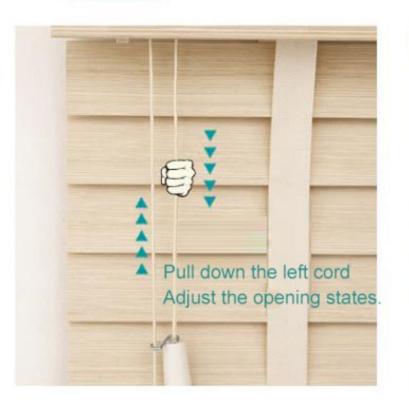
2

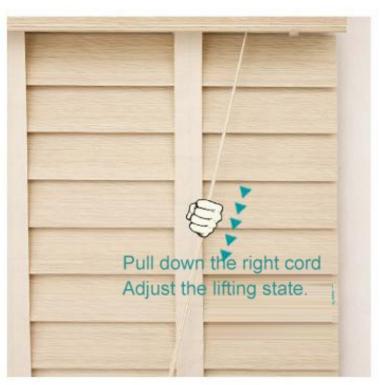
Lightproof, UV-proof





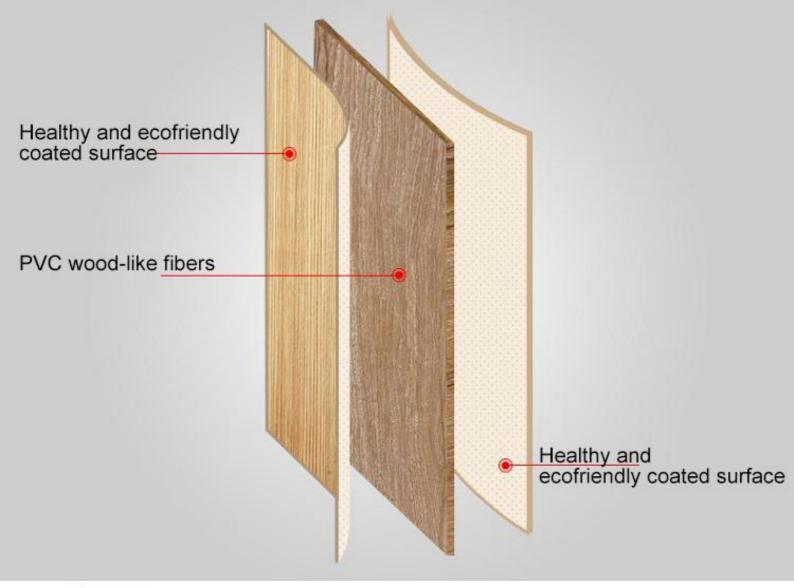
Classic drawing system, left and right cords for controlling the lifting and openning states of curtain.





4

PVC wood-like fibers mixed, for longer service life.



5

Freely control daylighting, bring you a comfortable environment





Convenient high track system, color-matched blinds



The quality origins from the pursuit for details.

Quality assurance, after-sale worry-free, Liz is trustworthy





Broadened ladder pattern

WIDEN THE LADDER WITH





Thickened draw cord

BOLD ROPE LADDER









Thickened coated upper track

THICKENING OF THE LACQUER THAT BAKE





PVC coated lower track

SOLID WOOD LACQUER THAT BAKE





Product parameters

Product parameters



Material of blinds: waterproof PVC wood-like blinds

Mounting mode: Exterior/interior mounting, also support top and side mounting

Applicable scenes: home decoration, screen curtain, hotel, club, net bar, lounge, office, etc.

Pricing mode: The product is priced by square meter. If less than one square meter, it is calculated as one square meter. If over one square meter, it is calculated based on actual square number.

Calculation formula: Total price=Width(m) x Height(m) x Unit price X Quality+Freight charge

Limit of customization: If the width is over 1.8m, it's better to divide it into two parts.

Installation Accessories: screws, setscrews, pelmet, blanking plate, hooks

Internal and external loading confirmation

Before purchase, please make clear the type of window, confirm the installation mode and measure the customized area.

















