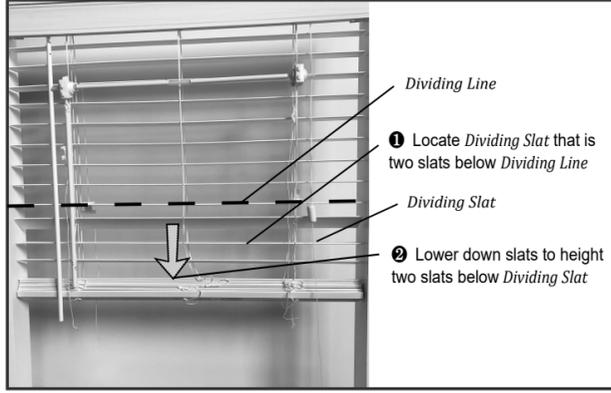
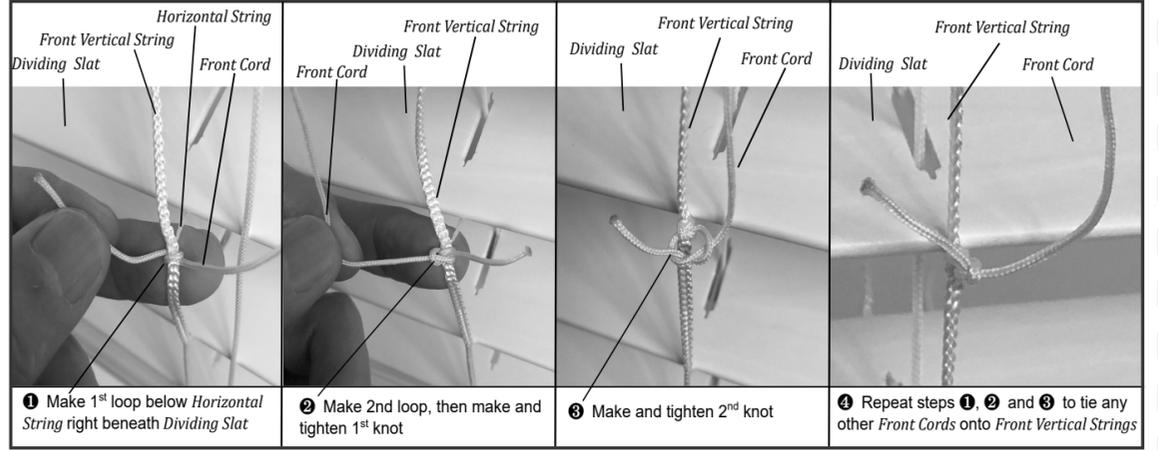


**STEP 9: Divide Blind into Upper Section and Lower Section**

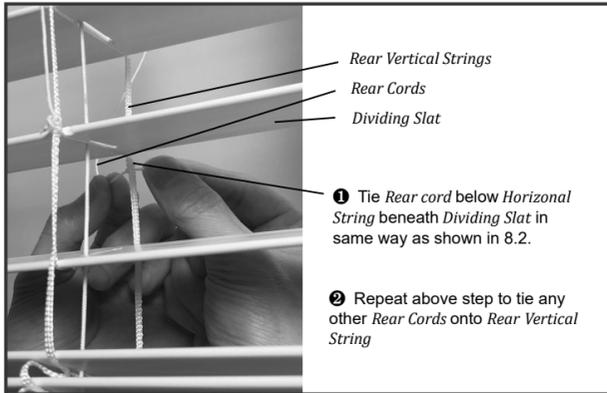
**9.1. Find the Dividing Slat for dividing Blind**



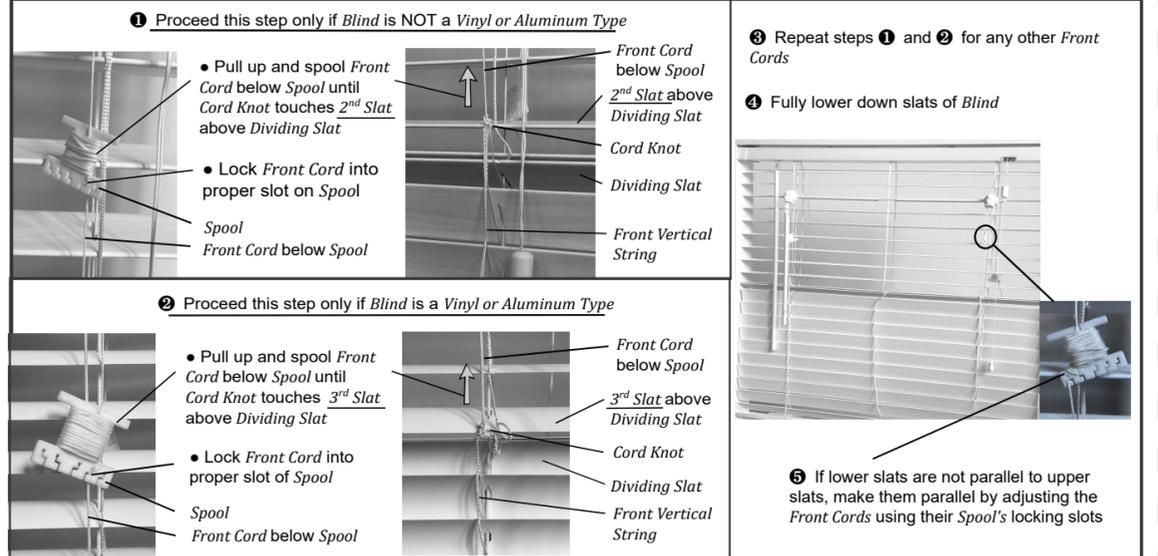
**9.2. Tie Front Cords onto Front Vertical Strings right beneath Dividing Slat**



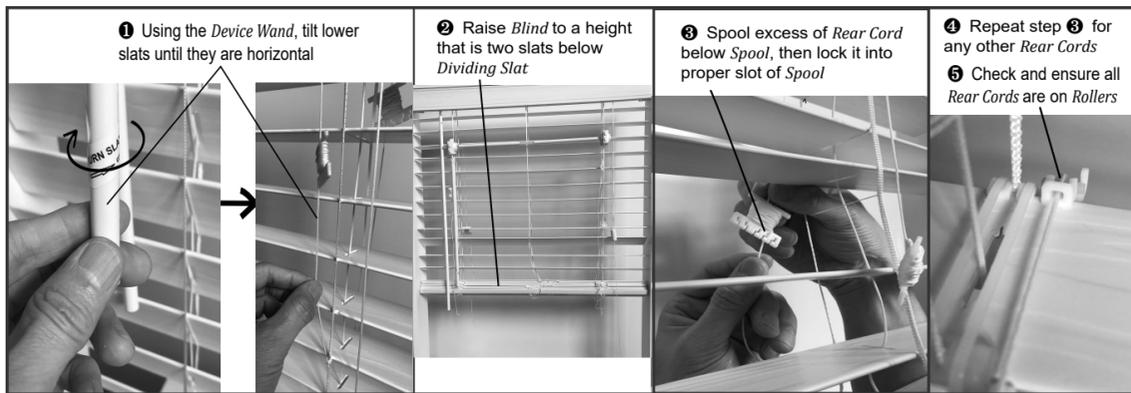
**9.3. Tie Rear Cords onto Rear Vertical Strings at height right beneath Dividing Slat**



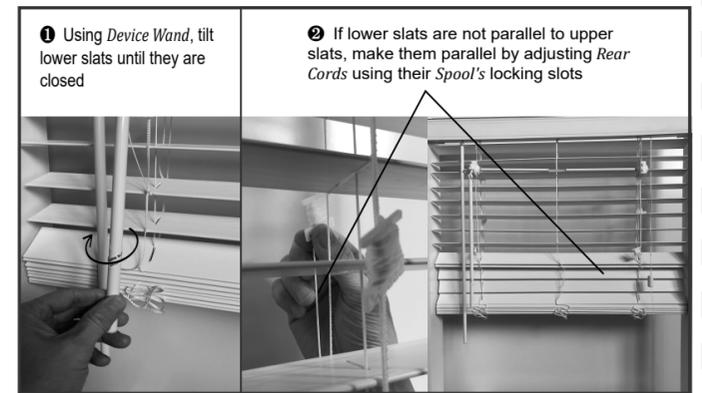
**9.4. Adjust Front Cords**



**9.5. Adjust Rear Cords**



**9.6. Fine-adjust Rear Cords**



**Operation Instruction**

1. Turn Device Wand to tilt Lower Slats to similar inclination of Upper Slats, if they have not been yet
2. Turn Blind Wand to tilt Upper Slats to the inclination you prefer
3. Turn Device Wand to tilt Lower Slats to the inclination you prefer

**Capacity of Operation**



**Removal Procedure**

1. Remove and disassemble Tubes and Connector(s), refer to images in 7.2.
2. Remove Device Wand, and disassemble the Extension, refer to images in 5.1. and STEP 6
3. Raise Blind to two slats below Dividing Slat, then untie all Front Cords and Rear Cords from Vertical Strings, refer to images in 9.2. and 9.3.
4. Raise Blind to height two slats below 3rd Top Slat, then cut all Calbeties, refer to images in 3.4.
5. Remove Gearboxes and Rear Clamps from 3rd Top Slat, refer to images in 3.2. and 3.3.
6. For a Vinyl or Aluminum Type Blind, remove Shims from bottom of 3rd Top Slat, refer to images in 3.1.

**Troubleshooting**

|   | Problems   | Causes  | Solutions   |
|---|--|---|---|
| 1 | It may be difficult to turn the Device Wand in one direction but okay in other direction | One or more Rear Cord(s) is not placed well on their Rollers                                | Check and place Rear Cords on their Rollers. Refer to image 6 in 9.5.                                 |
|   |  | One or more Spool(s) is caught by the String Ladder   | Check and release Spools from String Ladder   |
|   |  | Cords are wound to their limitation inside the Gearboxes due to overturning the Device Wand | Turn Device Wand backward, and pull relevant Cords out of Gearboxes                                   |
| 2 | Device Wand detaches from Handle of Gearbox of Master Assembly while turning             | Gearbox of the Master Assembly twists up or down too much while turning                     | Apply pull-down counterbalance force to keep Device Wand engaged with Handle of Gearbox while turning |
| 3 | Lower slats are not parallel to upper slats  | One or more Front Cords or Rear Cords are not adjusted well                                 | Re-do fine adjustment for those Cords. Refer to 9.6. and/or 6 in 9.4.                                 |
| 4 | Some upper slats are not parallel to other slats   | A Spool may be caught by a slat   | Free any Spool(s) caught by slat(s)   |

**WARNING**

1. Stop tilting when sunlight is blocked. Over-turning may cause malfunction or damage
2. Stop tilting when Lower Slats and Upper Slats are at opposite inclination and start to interfere each other. Doing so may cause malfunction or damages
3. Children can be strangled in cords of this product. To avoid possible strangulation, keep cords out of reach of children and move cribs and other furniture away from window coverings

**PRIVABEAM PRODUCT LIMITED WARRANTY**

PRIVABEAM products are warranted to be free from defects in materials or workmanship as long as the original purchaser owns the products. To obtain warranty service, please contact the dealer with whom the product was purchased, or contact PRIVABEAM Customer Service by emailing: [help@privabeam.com](mailto:help@privabeam.com)  
 You can also visit: <http://www.privabeam.com/customerservice/>  
 This warranty does not cover the following:  
 1) Any damage caused by unauthorized repairs, improper installation or cleaning  
 2) Normal wear  
 3) Accidents, alterations, misuse, abuse to the product, act of God  
 4) Exposure to elements, fading, discoloration over time  
 5) Shipping charges, any removal and reinstallation cost

Link to Customer Service:

[www.privabeam.com/customerservice/](http://www.privabeam.com/customerservice/)



Link to Installation Demonstration Video:

[www.privabeam.com/customerservice/install-demo/](http://www.privabeam.com/customerservice/install-demo/)



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