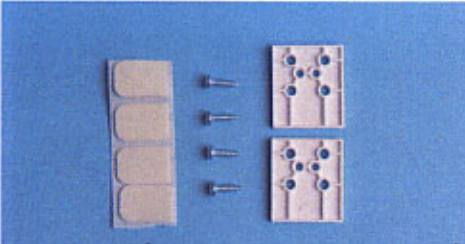




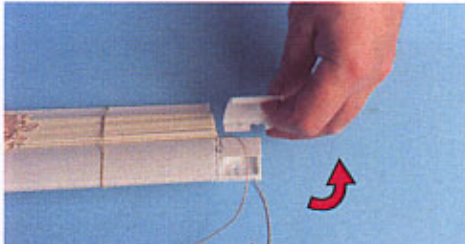
See overleaf for additional notes on;  
a) fitting blinds to timber frames  
b) intu venetian blind with side tilt control



1. Fitting tools required include star point screwdriver, scissors, drill & Ø2.5mm drill bit



2. Accessories pack (packing pieces as required)



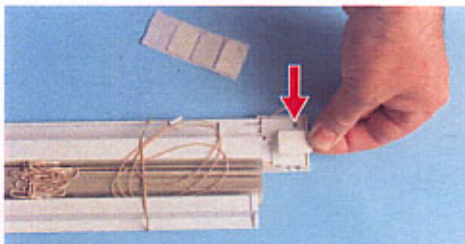
3. Unclip trimcap on both sides



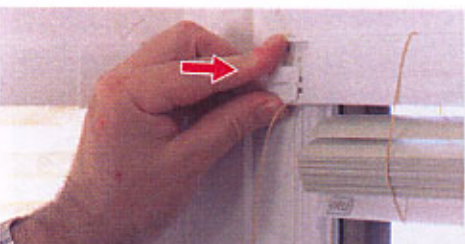
4. Using blind, mark positions for the cord grommet holes



5. With the drill at 90° to the surface, drill Ø2.5mm hole 1 off on each side



6. Attach double sided adhesive pad



7. Stick blind onto frame leaving rubber band around blind



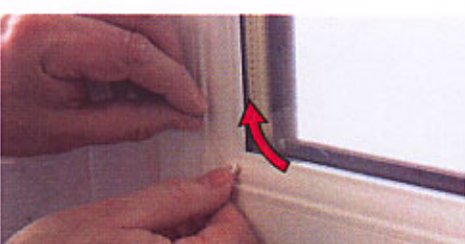
8. Drill Ø2.5mm holes 2 off on each side



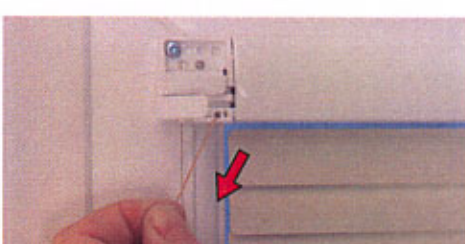
9. Hand screw fixings



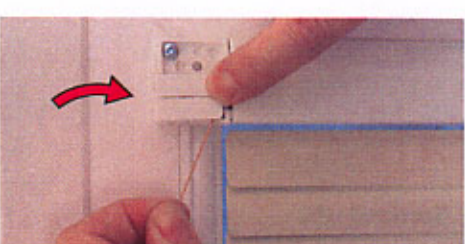
10. Push cord knot into hole, push fixing grommet into hole, aligning groove to cord



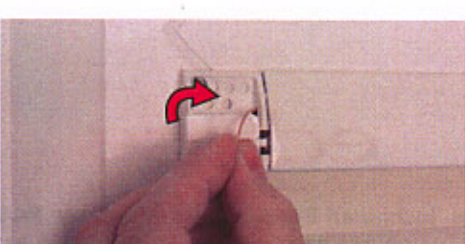
11. Holding button, pull cord tight to secure



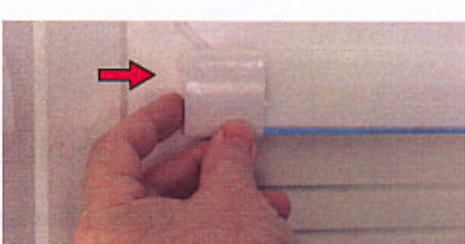
12. Remove rubber band. Carefully release locking gate. Pull cord to tension approx. equal on both sides



13. Press locking gate closed to secure cord



14. Cut-off excess cord leaving 100mm min. Tuck through hole in endcap



15. Clip on trimcaps.



### Fitting Blind to Timber Frames



a1. Fitting tools required include Ø4mm drill bit, star point screwdriver



a2. Mark position as outlined in step 8 (over leaf). Drill Ø4mm hole to depth of 10mm



a3. Screw in brass inserts until flush with timber surface



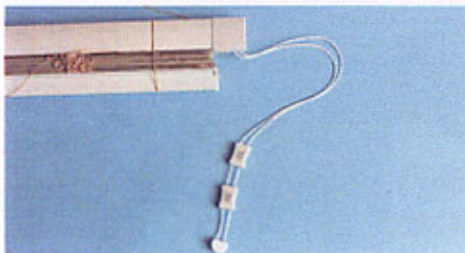
a4. Push cord knot into brass insert, push grommet into brass insert, aligning groove to cord



Continue as for PVC frames from step 11 (over leaf)



### INTU Venetian Blind with Side Tilt Control



b1. Blind as supplied with side tilt control



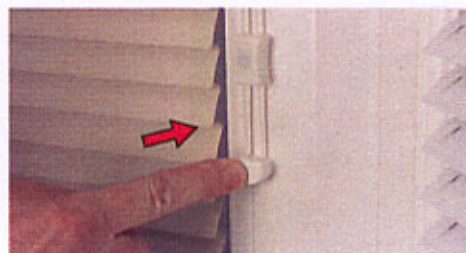
b2. Remove pulley cover, lightly tension lift cords down window side, mark position to fix pulley



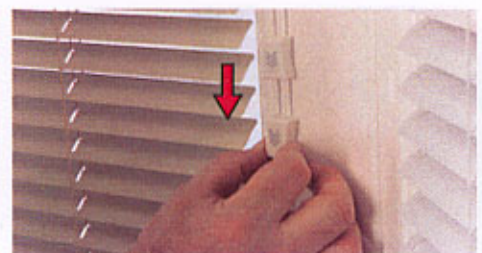
b3. Drill Ø2.5mm hole 1 off



b4. Hand screw fixing



b5. Refit pulley cover



b6. Test tilt operation