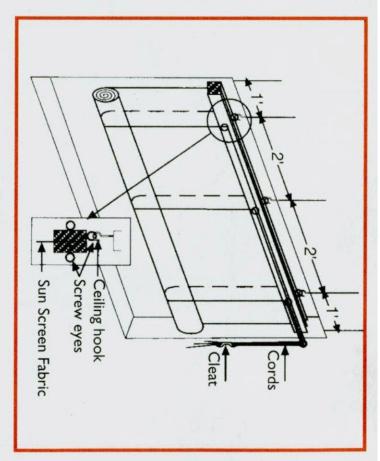
Roll-up Shade

shades 6' high and of any desired width or 6' wide and any height. This example is for a $6' \times 6'$ shade. Materials can be varied to construct

- Hammer
- Materials: One 6' x 6' piece Sun Screen Fabric
- Measuring tape Wood saw Two I" x 8' wood half-rounds for bottom Two I" x 2" x 8' wood furring strips for top
- Screwdriver One-half pound 1 1/4" galvanized drywall nails
- Ten #10 screw eyes
- Three #8 ceiling hooks
- One rope cleat
- 50' of I/8" braided nylon cord

Instructions:

- Cut furring strips and half-rounds to 6' lengths.
- Sandwich one cut edge of Sun Screen Fabric between the two rounds on the opposite cut edge. furring strips and nail the strips together. Repeat with the half-
- ω, 4. Insert screw eyes into laths as shown on the sketch.
- of shade as shown. through opposite screw eye. Leave sufficient cord to pass to side Tie nylon cord to one screw eye. Pass it under shade and up
- Hang shade from ceiling hooks.
- Locate remaining screw eye to side of top rail of shade.
- 7.6.5 Place cleat at convenient position to hold cords.



Visillo Enrollable

anchura deseada, o de 6' de anchura y cualquier altura. materiales para construir visillos de 6' de altura y de cualquier Este ejemplo es para un visillo de 6' x 6'. Se puede variar los