RetractaView™

Assembly & Rescreen Guide
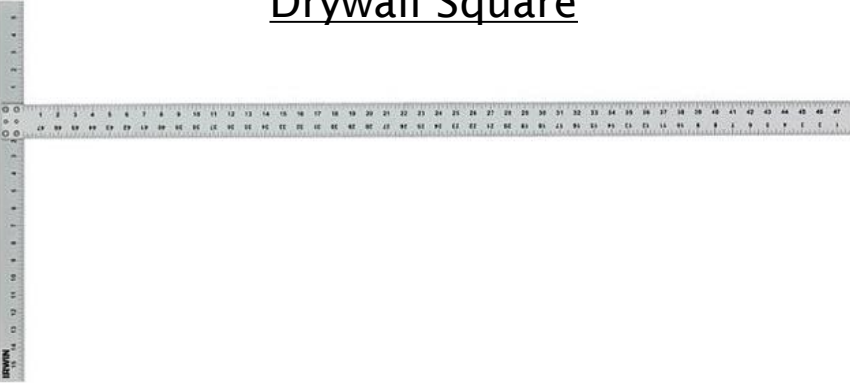
Drywall Square

#1 Robertson Driver Bit

Drill

Scissors

5'x10' surface

Utility Knife

Rubber Mallet

1. Feed pull-bar along spline

Stitch-side UP

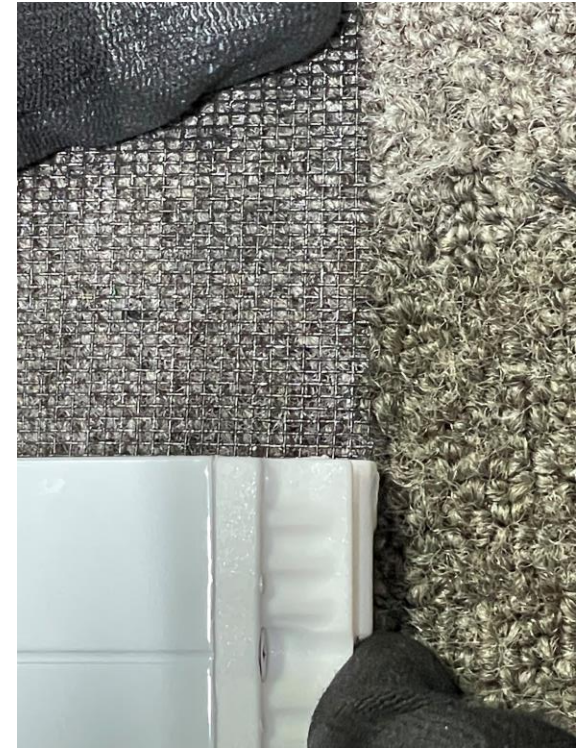## 2. Cut either side of mesh square
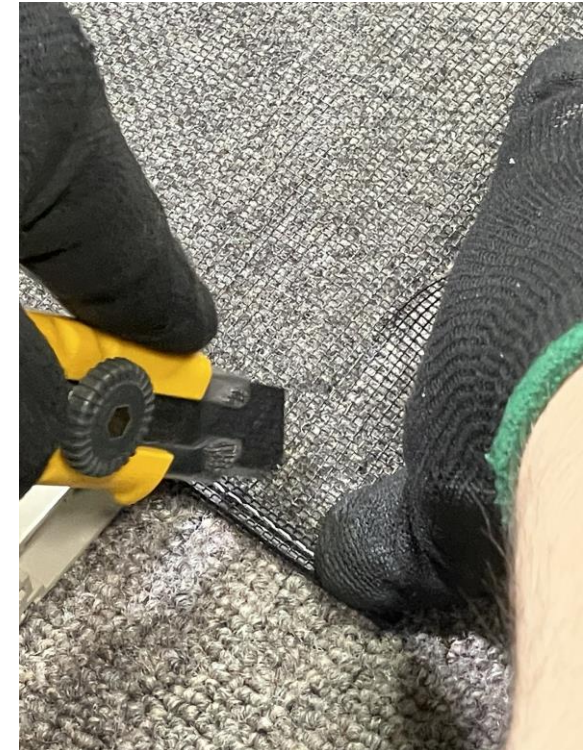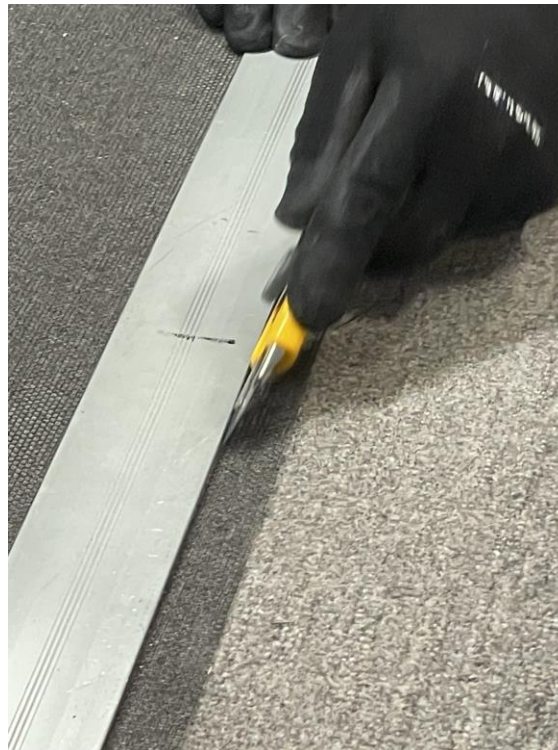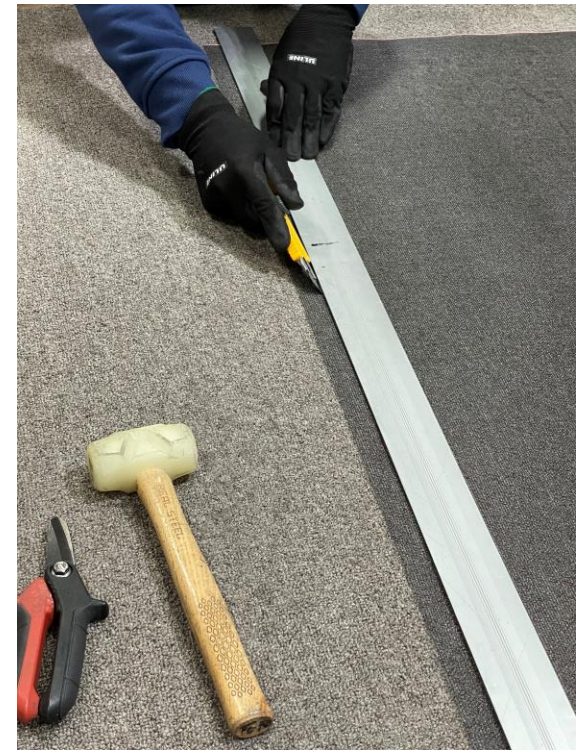
3. Cut spline at angle

4. Attach pull-bar endcap

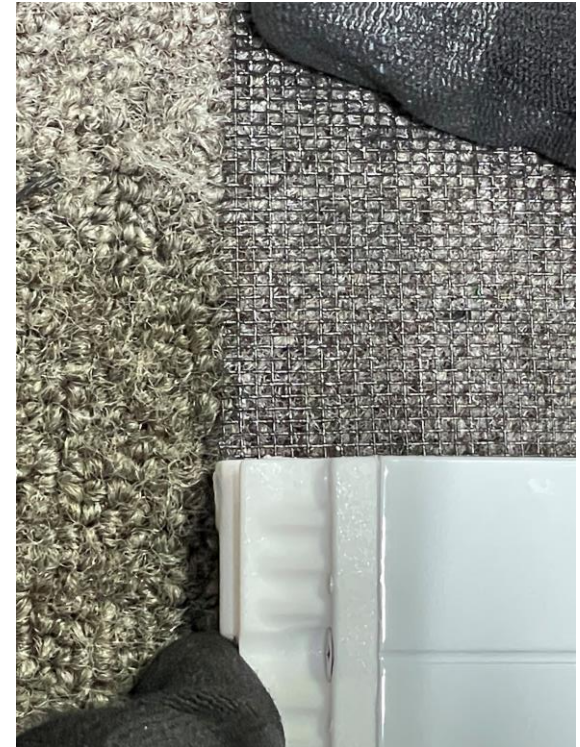## 5. Cut other side of mesh square

Mark **5/8"** in

5/8"

5. Cut other side of mesh square

6. Cut spline at angle

7. Attach pull-bar endcap

8. Rotate on table 180°

9. Attach mesh to roll-tube, aligning red thread with line on roll-tube

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10. Roll mesh, keeping mesh edge aligned
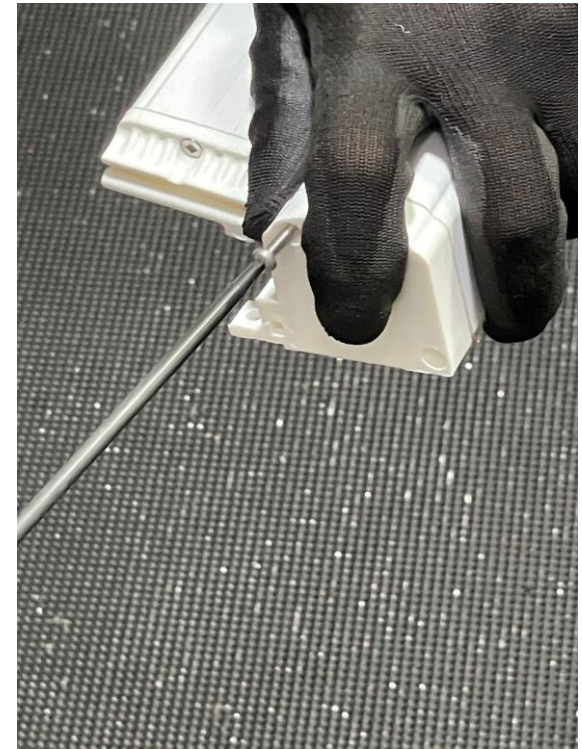
11.Put housing onto rolled mesh

12.Use endcap to turn spring, then attach

Number of spring turns

Height	With idler	With slow-close
85"	16	22
99"	18	24
108"	20	26

13. Flip housing end-to-end & put housing endcap on

14. Refeed mesh to align at the top, whichever end will be the top