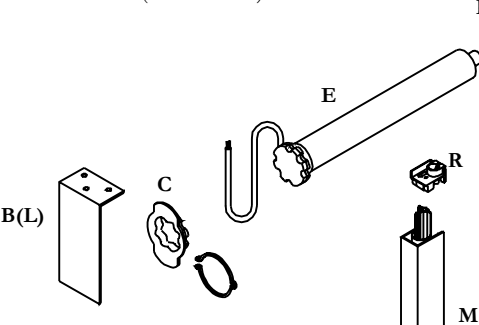


EXECUTIVE DESIGN SPECIFICATIONS - SYSTEM WITH RECESSED SIDE TRACK (V3A) SIMU T5Hz02(Exploded View)

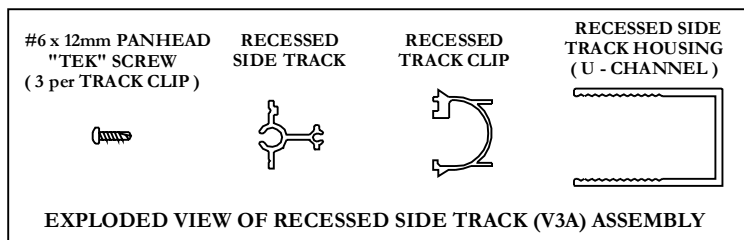
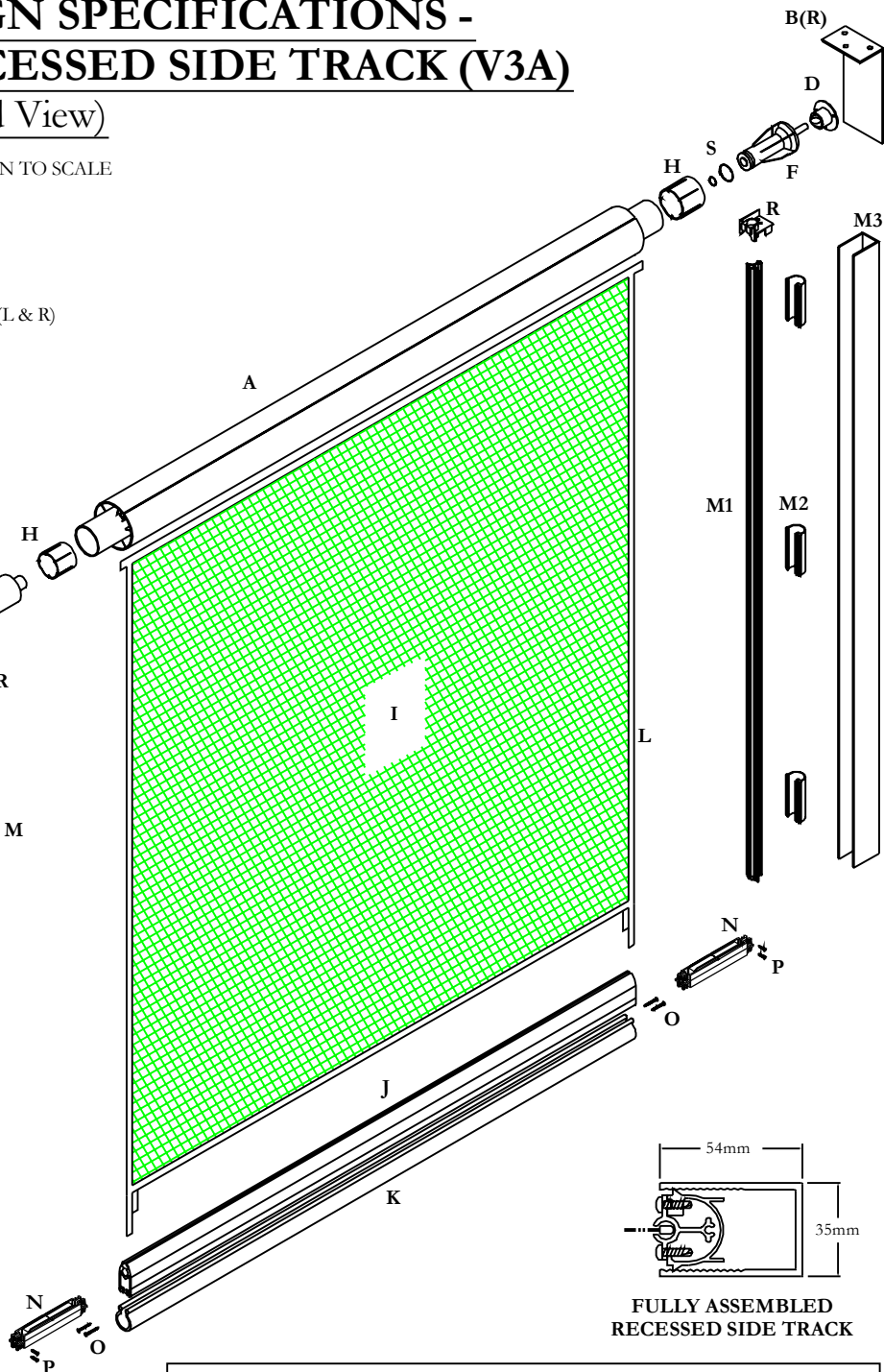
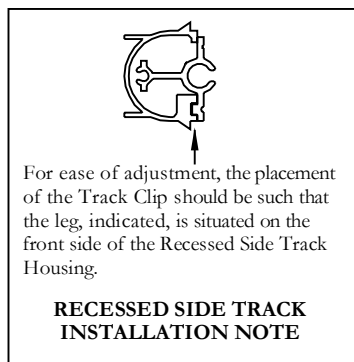
FOR ILLUSTRATION PURPOSES - NOT DRAWN TO SCALE

Parts Spec

- A Roller Assembly (102mm / 127mm) c/w Inserts (L & R)
- B Roller Mounting Bracket (L & R)
(50mm x 140mm x 6mm x 80mm Wide)
- C Motor Bracket (with Retainer, Stainless Steel)
Riveted to Roller Mounting Bracket
- D Idler Bearing (Riveted to Roller Mounting Angle)
- E Electric Motor
- F Spring Idler
- G Not Allocated
- H Drive Gear (Motor Crown)



- I PVC Coated Fiberglass Mesh
or other - see Mesh Specifications
- J Slide Bar
- K Bottom Seal - 100mm Shown
(Other options available)
- L Zipper (Around All Sides)
- M Recessed Side Track Assembly
Components: **M1** - Recessed Track
M2 - Recessed Track Clip
M3 - Recessed U-Channel
- N Probe Assembly (75mm or 150mm)
- O #6 x 25mm Flathead Screw
- P #6 x 12mm Panhead
Securing Screws (Tab to Probe)
- Q Not Allocated
- R Track Entry Guide (Optional)
- S Idler Assembly Retainer Clips



RECESSED TRACK CLIP IS 75mm LONG AND PLACED EVERY 600mm