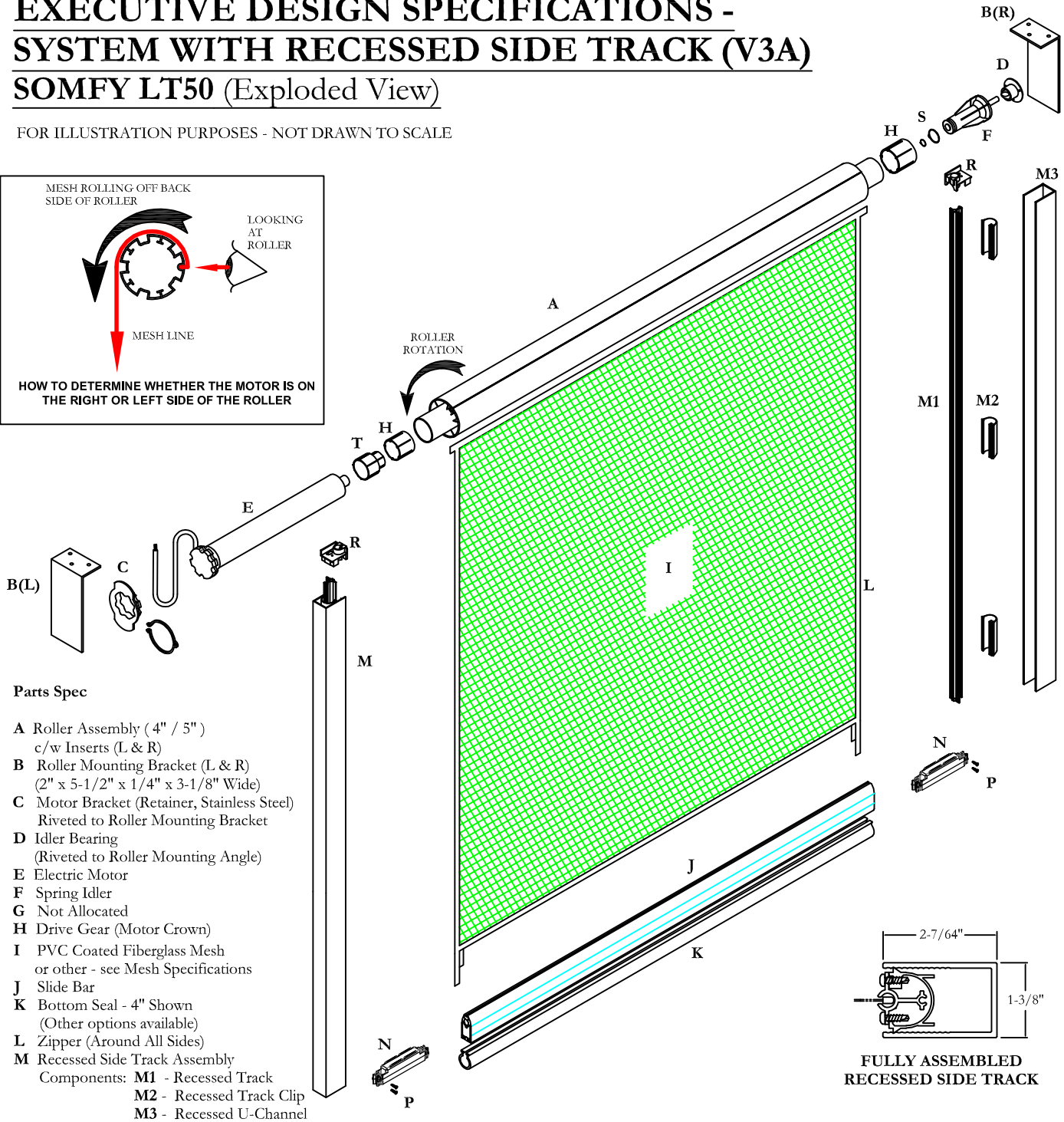
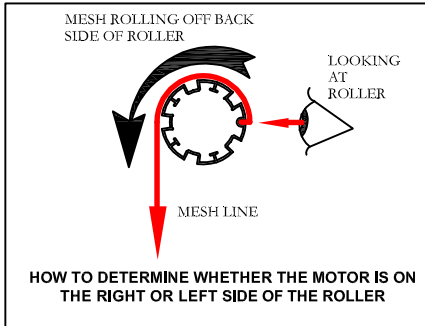


EXECUTIVE DESIGN SPECIFICATIONS - SYSTEM WITH RECESSED SIDE TRACK (V3A) SOMFY LT50 (Exploded View)

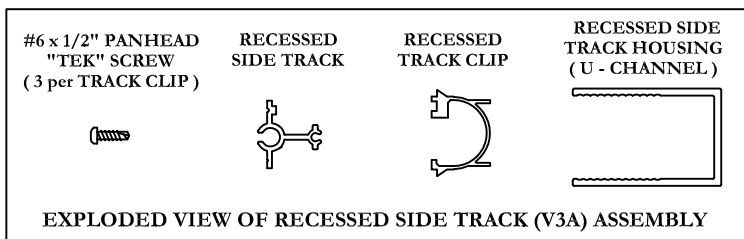
FOR ILLUSTRATION PURPOSES - NOT DRAWN TO SCALE



Parts Spec

- A Roller Assembly (4" / 5")
c/w Inserts (L & R)
- B Roller Mounting Bracket (L & R)
(2" x 5-1/2" x 1/4" x 3-1/8" Wide)
- C Motor Bracket (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 - 4" 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 (3" or 6")
- O #6 x 1" Flathead Screw
- P #6 x 1/2" Panhead
Securing Screws (Tab to Probe)
- Q Not Allocated
- R Track Entry Guide (Optional)
- S Idler Assembly Retainer Clips
- T Smart Stop

RECESSED TRACK CLIP IS 3" LONG AND PLACED EVERY 2"



All dimensions are given in inches.

2. Addition of the Smart Stop.
1. Change Slide Bar and Probe to Universal Version.

Discription of Revisions:			
Creator: NDR	Date: 06/17/2013	Revision: Rev: 02	Date: 02/12/15
Drawing Title: PSEXECPRODDDESIGNSPEC07(B)			
© 2010 Phantom Mfg. Intl Ltd.			Scale: NTS