

VERTICAL SURE-LOK

VSL2000S AND VSL2000B

Information / Instructions / Guidelines

FEATURES: Universal design fits Right or Left. Product comes complete including CD Installation Instructions, Fabrication “Dummy”, Cover Plate, Cable Housing, Python Standard Cable, Premier Cable Liner, Cable Housing Ferrules, Mounting hardware.

DO NOT DISSASSEMBLE THE VERTICAL SURE-LOK

The Vertical Sure-Lok does not any require internal assembly or re-assembly during installation. Installation requires only correct mounting of the unit with the cover plate and the connection of the cable housing and cable components. The Vertical Sure-Lok should be returned to TRS for Re-Building and Re-Assembly if such is ever required.

INSTALLATION NOTES

The Vertical Sure-Lok operates uni-directionally and must be mounted accordingly. The unit is designed to lock the cable from moving DISTALLY. It will hold a V/C TD CLOSED and a V/O TD OPEN.

Review the Power Point Presentation on the CD to understand the fabrication and mounting procedures BEFORE beginning.

Cover plate attaches to base with a set screw, use Blue Loctite® or similar when installing this set screw.

Cable Housing will “thread” (screw) into both ends of the unit with Cable Housing Ferrules in place. Install Premiere Cable Housing Liner and Cable Housing Ferrules prior to installation of housing. Refer to attached C H Ferrules Installation Instruction Sheet.

Feed the Python Standard Cable through the system from the distal end of the cable housing. Lead with a clean, intact, end. Twist/spin the cable, as necessary, as it passes into and through INSIDE the Sure-Lok mechanism, then into the cable housing ferrule, liner and housing on the opposite side. Continue to feed the cable though the full length of the cable housing until it exists out the proximal end. Add on whatever appropriate hangers and triple swivels are needed to complete the assembly.

OPERATION NOTES

The Stirrup is moved forward (Distally) to engage the cable and rearward (Proximally) to release the cable.

ALWAYS PLACE A SLIGHT TENSION IN THE CABLE PRIOR TO AND DURING STIRRUP RELEASE!



Lock OFF Position To TD--->



Lock ON Position To TD--->