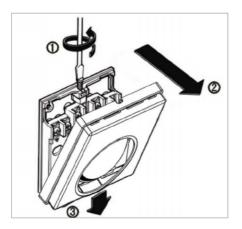
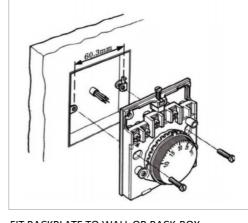
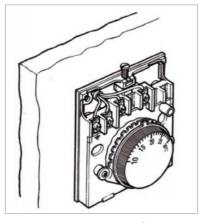
ROOM THERMOSTAT INSTALLATION GUIDE



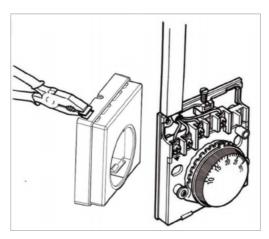
UNDO RETAINING SCREW TO REMOVE COVER



FIT BACKPLATE TO WALL OR BACK-BOX



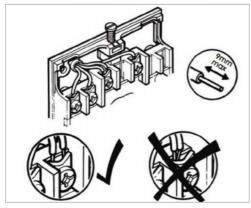
IN-WALL WIRING



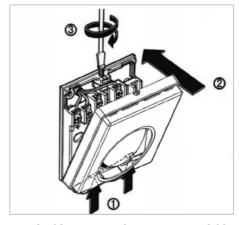
SURFACE WIRING (4 BREAKOUTS AVAILABLE)

CONNECT WIRING ACCORDING TO THERMOSTAT MODEL (SEE DIAGRAMS BELOW)

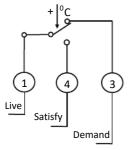
WIRING DIAGRAMS



TWO WIRES SHOULD BE FITTED EITHER SIDE OF THE CENTRAL TERMINAL PLATE SCREW

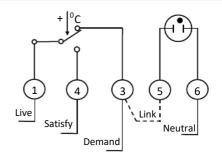


RE-FIT TOP COVER AND TIGHTEN RETAINING SCREW



STT RS1 / STT RFSN / STTPRS

FOR MAINS OR LOW VOLTAGE APPLICATIONS Product Version: V2.0 (printed on label inside lid)



STT RSL Installer must fit link 3 - 5

FOR MAINS 230V 50Hz APPLICATIONS ONLY (Lamp will not function on lower voltages)