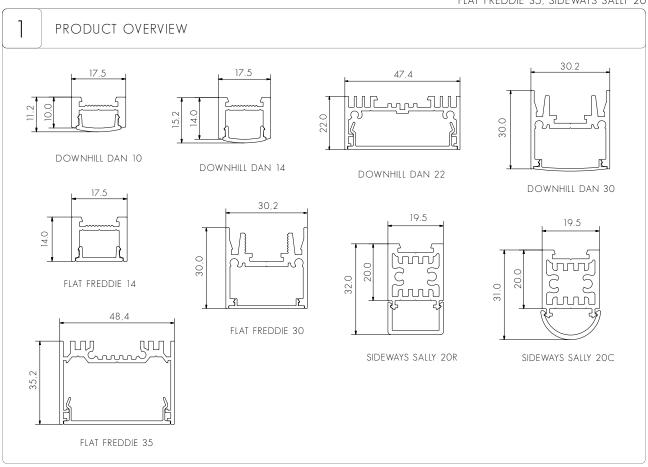
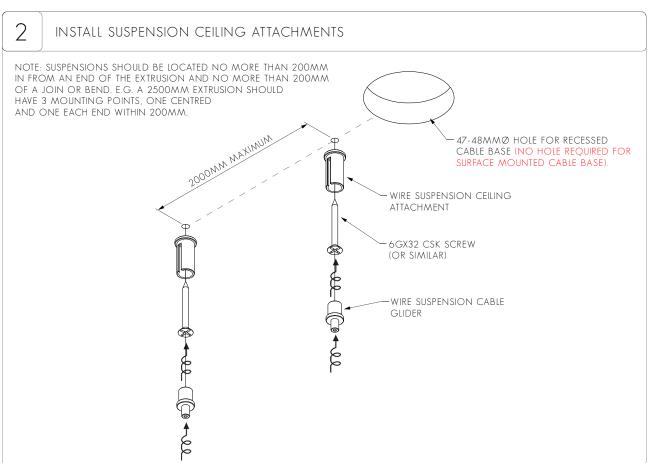


## INSTRUCTIONS FOR WIRE SUSPENDING:

DOWNHILL DAN 10, DOWNHILL DAN 14, DOWNHILL DAN 22, DOWNHILL DAN 30, FLAT FREDDIE 14, FLAT FREDDIE 30, FLAT FREDDIE 35, SIDEWAYS SALLY 20







## INSTRUCTIONS FOR WIRE SUSPENDING:

DOWNHILL DAN 10, DOWNHILL DAN 14, DOWNHILL DAN 22, DOWNHILL DAN 30, FLAT FREDDIE 14, FLAT FREDDIE 30, FLAT FREDDIE 35, SIDEWAYS SALLY 20

## INSTALL SUSPENSION CABLES, HANG EXTRUSION, JOIN EXTRUSIONS

1. FEED WIRE SUSPENSION WIRES THROUGH SUSPENSION BRACKETS THEN SLIDE SUSPENSION BRACKETS IN TO EXTRUSION (SEE FIG. 1).

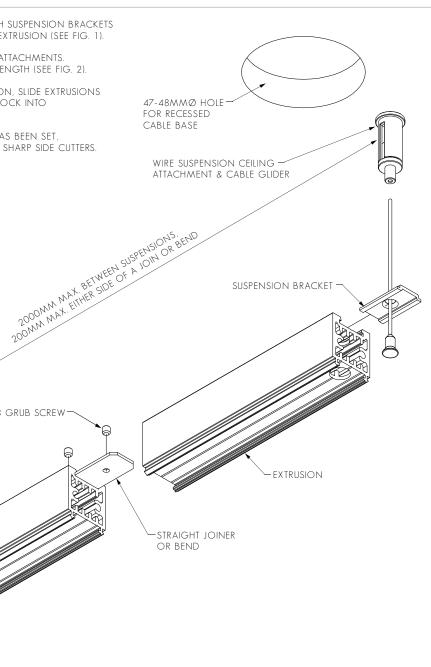
2. FEED SUSPENSION WIRES INTO CEILING ATTACHMENTS. PRESS NIPPLE INWARDS TO ADJUST CABLE LENGTH (SEE FIG. 2).

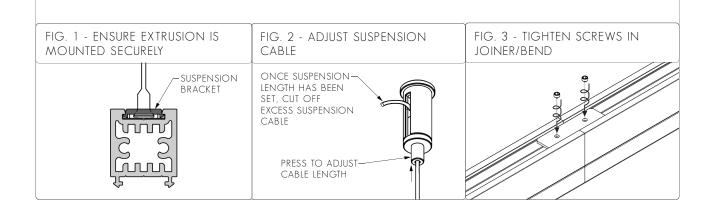
3. IF USING MULTIPLE LENGTHS OF EXTRUSION, SLIDE EXTRUSIONS TOGETHER ON TO JOINER OR BEND AND LOCK INTO POSITION WITH GRUB SCREWS (SEE FIG. 3).

4. ONCE CORRECT SUSPENSION HEIGHT HAS BEEN SET, CUT OFF EXCESS SUSPENSION WIRE USING SHARP SIDE CUTTERS. (SEE FIG. 2).

SUSPENSION WIRE

M3X3 GRUB SCREW







## INSTRUCTIONS FOR WIRE SUSPENDING:

DOWNHILL DAN 10, DOWNHILL DAN 14, DOWNHILL DAN 22, DOWNHILL DAN 30, FLAT FREDDIE 14, FLAT FREDDIE 30, FLAT FREDDIE 35, SIDEWAYS SALLY 20

4

MAKE ELECTRICAL CONNECTION, INSTALL CABLE BASE, CLEAN EXTRUSION, INSTALL LED STRIP, DIFFUSER AND END CAPS

