

# **CAPCO**

## **QS SPECIFICATIONS**

### **PLASTERBOARD GALVANISED CONCEALED TEE SYSTEMS**

#### **SIGMA Recessed Light Trough 30**

Supply and fit SIGMA satin white epoxy coated recessed light trough 30mm into plasterboard galvanised concealed tee system fitting galvanised T38/35G main tees and cross tees onto the flange of recessed light trough and secure with thin head 4,2 x 13mm S.D. wafer-tek screws. Fit 9mm (or 12mm) plasterboard to underside of the grid and flange of light trough with 25mm drywall screws. Flush plaster ceiling 3-4mm thick with skimming plaster up to downstand of light trough and using same as screed. Align recessed light through with 150 x 30 x 3mm alignment plates securing with 2 No. 6mm cap screws to ensure alignment. Fit clip in "U" shaped opaque diffuser flush with ceiling into recessed light trough.

Option: Light trough can be terminated anywhere. Fit end caps at termination points.

Option: Continuous squares or rectangles can be formed by mitring light trough section and fitting 50 x 50 x 30 x 3mm brackets to internal and external corners in recesses provided and securing with 2 No. 6mm cap screws.