CAPCO

QS SPECIFICATIONS

PLASTERBOARD GALVANISED CONCEALED TEE SYSTEM

SIGMA Drapery Pocket

Supply and fit SIGMA satin white epoxy coated aluminium drapery pocket 35 x 115mm to curtainwall to facilitate louvre drape head section and provide ceiling cornice. Fix back of drapery pocket to curtain wall with 5/6/36 wall anchors and suspend front of drapery pocket from slab at 1200mm centers with 25 x 52 x 0.6mm GMS angle fixed with 4.2 x 13mm wafer-tek screws to drapery pocket with 6 x 40mm express nails and M6 washer to slab.

SIGMA Variable Drapery Pocket 150

Supply and fit SIGMA satin white epoxy coated Variable Drapery Pocket 150mm high to perimeter walls by attaching drapery pocket to 16mm variable width high density chipboard with 4,2 x 25mm S.T. panhead screws, and fitting high density chipboard to wall with 25 x 25 x 0,6mm GMS angles with 4,2 x 13mm S.T. panhead screws into chipboard and 5/6/36 wall anchors into wall. Attach T38/35G GMS tees to flange of drapery pocket with thin head 4,2 x 13mm S.D. screws. Fit 9mm (or 12mm) plasterboard to underside of grid and drapery pocket flange with 25mm drywall screws. Flush plaster ceiling 3-4mm thick with skimming plaster up to downstand of drapery pocket and use same as screed. Align joints of drapery pocket with 150 x 30 x 3mm aluminium alignment plates secured with 2 No. 6mm cap screws to ensure alignment. Paint high density chipboard soffit white as necessary.

SIGMA Variable Drapery Pocket 200

Supply and fit SIGMA satin white epoxy coated Variable Drapery Pocket 200mm high to perimeter walls by attaching drapery pocket to 16mm variable width high density chipboard with 4,2 x 25mm S.T. panhead screws, and fitting high density chipboard to wall with 25 x 25 x 0,6mm GMS angles with 4,2 x 13mm S.T. panhead screws into chipboard and 5/6/36 wall anchors into wall. Attach T38/35G GMS tees to flange of drapery pocket with thin head 4,2 x 13mm S.D. screws. Fit 9mm (or 12mm) plasterboard to underside of grid and drapery pocket flange with 25mm drywall screws. Flush plaster ceiling 3-4mm thick with skimming plaster up to downstand of drapery pocket and use same as screed. Align joints of drapery pocket with 150 x 30 x 3mm aluminium alignment plates secured with 2 No. 6mm cap screws to ensure alignment. Paint high density chipboard soffit white as necessary.