CAPCO

QS SPECIFICATIONS

BAFFLE TYPE SUSPENDED CEILINGS

Baffle Ceiling 100 x 30mm

Supply and fit SIGMA satin white epoxy coated aluminium baffle ceiling 100 x 30mm suspended by means of Z Carrier Channel at 1,200m centres fixed by means of 6mm threaded rod hangers with M6 nuts into Z Carrier Channel and M6 x 8 x 25mm threaded rod anchors into RC slab. Baffles to be secured to Z Carrier Channel with baffle brackets secured on a friction basis into the top slot of baffles with 6 x 8mm grub screws and to Z Carrier Channel with 4,2 x 13mm wafer-tek screws. Baffles to be at 150/200/250mm centres. Baffles to be aligned by means of 100 x 30 x 3mm alignment plates fitted into top slot of baffle and secured with 2 No. 6 x 8mm cap screws.

Optional: Baffle ends to be closed off with 100 x 30mm baffle end plates.

Baffle Ceiling 150 x 35mm

Supply and fit SIGMA satin white epoxy coated aluminium baffle ceiling 150 x 35mm suspended by means of Top Cross Rails at 1,200m centres fixed by means of 6mm threaded rod hangers with M6 nuts into Top Cross Rails and M6 x 8 x 25mm threaded rod anchors into RC slab. Baffles to be secured to Top Cross Rails with baffle brackets secured on a friction basis into the top slot of baffles with 6 x 8mm grub screws and to Top Cross Rail with 4,2 x 13mm wafer-tek screws. Baffles to be at 150/200/250mm centres. Baffles to be aligned by means of 150 x 30 x 3mm alignment plates fitted into top slot of baffle and secured with 2 No. 6 x 8mm cap screws.

Optional: Baffle ends to be closed off with 150 x 35mm baffle end plates.