

## 2WAY

## DETAIL

2WAY track is an aluminium extruded system, available in self colour aluminium or black anodised finish. The external dimensions are $35 \mathrm{~mm}(13 / 8$ ") wide $\times 40 \mathrm{~mm}$ high (15/16").

The lower part of the track contains a channel that accepts wheeled carriers that have either plain or ball raced bearings. Both types of carrier are $22 \mathrm{~mm}\left(7 / 8^{\prime \prime}\right)$ wide for calculating stacking distances. Carriers are normally attached to curtains at $300 \mathrm{~mm}, 250 \mathrm{~mm}$ or 200 mm centres. The leading carrier is $66 \mathrm{~mm}(25 / 8$ ") wide and this can be fitted with an overlap arm if required. The upper channel accepts an 8 mm threaded tee nut from which to suspend the track with a selection of standard or Unistrut type brackets and studding. There are 2 'L' shaped slots in the side of the track for attaching the track flush to a soffit or ceiling with 2W30 ceiling clips.

At the bottom corners of the extrusion are 2 keyhole slots that accept roll pins to align the running surfaces when the track sections are joined. Each joint set comprises a flat plate with 4 grub screws that fits into the top slot and 2 roll pins.

2WAY is intended to be used for systems where cording is not required such as side masking curtains, perimeter tracks in studios, acoustic curtains and any application where walk-along operation is required.

2 WAY can be rolled to any radius from a minimum of 750 mm (2' 6 "). 2 WAY is stocked in 6.1 m ( 20 feet) lengths.

## 2Way <br> Components



Plain or Ball Raced

2W07W Master Runner


Ceiling Clips (Pack of 5 Pairs)




