

### DG03 DOUBLE GLAZE HEAD / ABUTMENT TRACK



#### APPLICATION

QIC EVOLUTION DG Double glazed flush finish head / abutment track has been designed to sleekly compliment the EVOLUTION partitions system. Designed with single to double transition in mind, the head / abutment height marries into the flush look on the single glazed track along side single glaze and double glaze door frames, from both inside and out-side the office environment, visually this gives a flush wall of glass at the head detail.

#### PRODUCT INFORMATION

The product is supplied in extrusion length and comes complete with a choice of either clear or black PVC gasket clip in profiles. Lengths as standard are 3600mm in length, supplied in a standard Mill finish or RAL9010 white / 9006 silver / 9005 black or any other UK RAL or BS colour subject to paint set up conditions, SAA anodised finish is also available upon request.

#### PACKING

Packed in quantities as ordered with no bundle exceeding 25kgs. Packaging is by heavy gauge heat shrink polythene with corrugated cardboard end protection.

#### TECHNICAL DETAILS

QIC EVOLUTION DG - Double glazed flush head / abutment track is part of an acoustic tested system providing a 46dB (Rw) when being used in conjunction with the stated door frame ( DGDF ) and base tracks ( DG01 & SG02 ) plus all the relevant component gaskets (SG03-PVC) glass clip in, (SG01-4/5BG) track base gasket and (SGDF-BLKG) door rebate gasket. Glass scenarios are 12mm toughened & 12.8mm laminated & 10.8 & 12.8mm with glass dry joints. See test evidence for more details.

QIC EVOLUTION DG - Double glazed flush head / abutment track, has x3 recess areas for cleat installations in straight runs or when corner/mitre and 135 degree details are to be used.

Fitting of track securely requires all cleats fixed firmly to give a seamless joint between runs of track work, Glass insulation requires head / abutment gaskets to be lubricated prior to fitting panels, ( particularly on 12/12.8mm glasses as these are a tighter fit).

This system is currently not fire rated.

