

DRY LINING TRIMS DATA SHEET

EXTRUDED ARCHITECTURAL ALUMINIUM



APPLICATION

Type R trims are used to create horizontal or vertical reveal details where areas of dry lining abut suspended ceiling, door frames, floor skirting, window frames and many other architectural features. Subject to some bending limitations, type R trims can be factory curved both on plan and in section.

PRODUCT INFORMATION

Supplied in 3000mm lengths, extruded from architectural grade aluminium alloy to BS 1474. Pre-punched with diagonal fixing slots and holes suitable for fixing by drywall screws. The standard finishes are white polyester powder coating to RAL 9010, 20% Gloss, or to order in a full palette of RAL colours, to match and enhance any interior scheme. Unpainted trims also

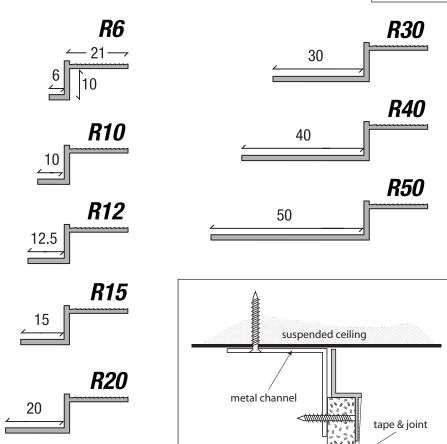
available for onsite painting/spraying, please check with your paint supplier for any additional primer products that may be required. QIC cannot accept any responsibility for the painted finish of products supplied unpainted. Non-standard lengths, factory curving and alternative factory applied finishes are available to special order. Reveals with a custom dimension between 1mm – 99mm are available to special order.

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

Designed specifically for use as part of a conventional dry wall, partition or ceiling system with either single or multiple layers of plasterboard. Framework can be of metal stud, timber or other suitable medium provided that the structural requirements are met. Vertical studs should never be greater than 600mm apart. Trims are designed to create aesthetic appeal within dry lining systems and are not intended to improve structural performance. Construction depends upon the type of trim being used and typical application examples are shown on the data sheets. Trims should always be supported by structural members, with additional framing provided where necessary. Double layers of plasterboard will result in greater rigidity. Trims should always be backed by a layer of plasterboard and never fixed directly in contact with the structural framing. The use of additional layers of plasterboard may be necessary to achieve certain designs.

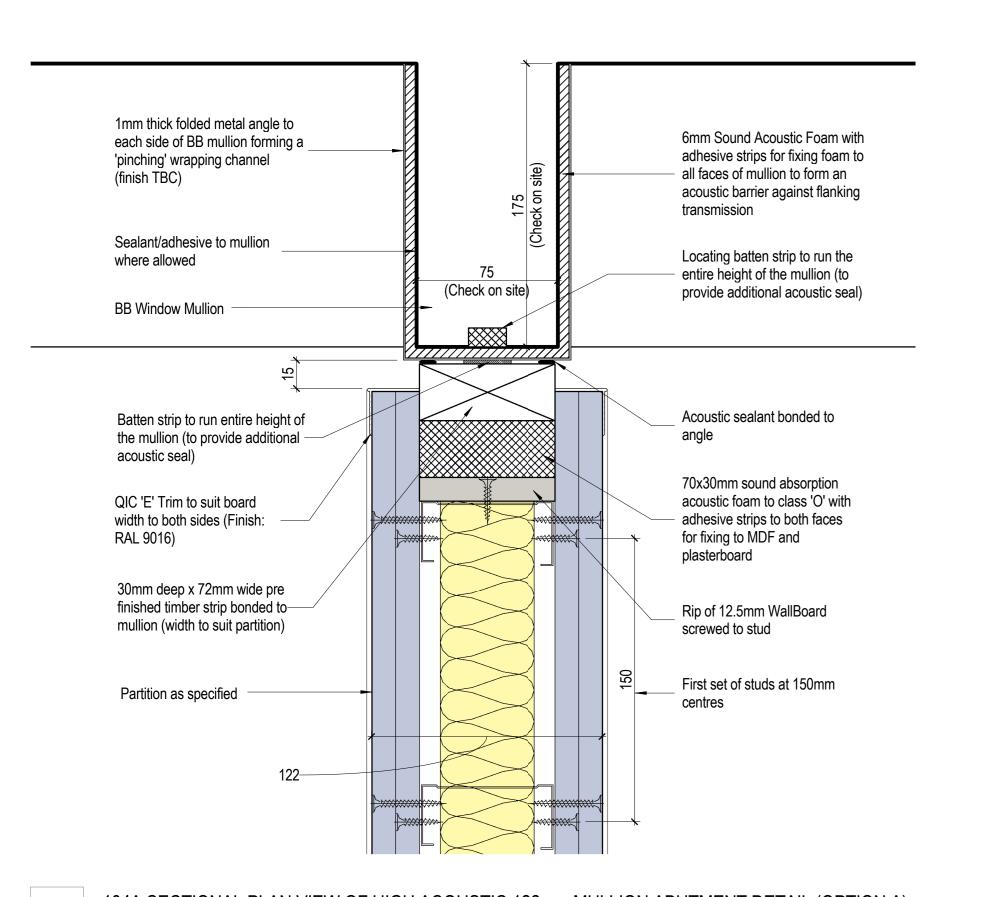


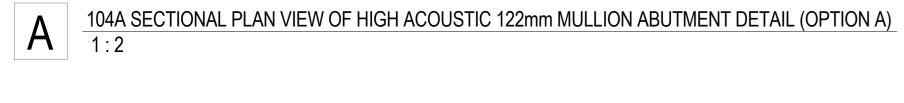
12.5mm plasterboard

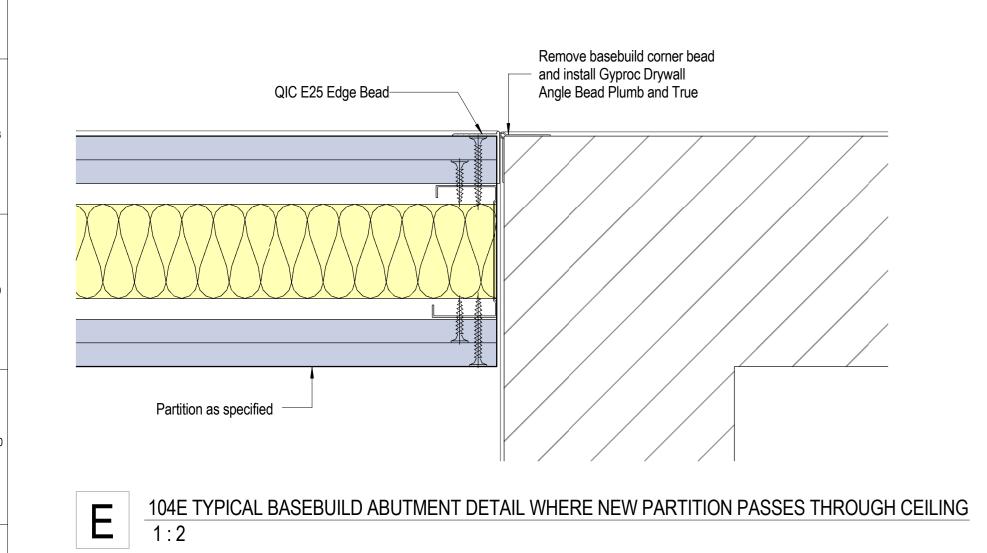


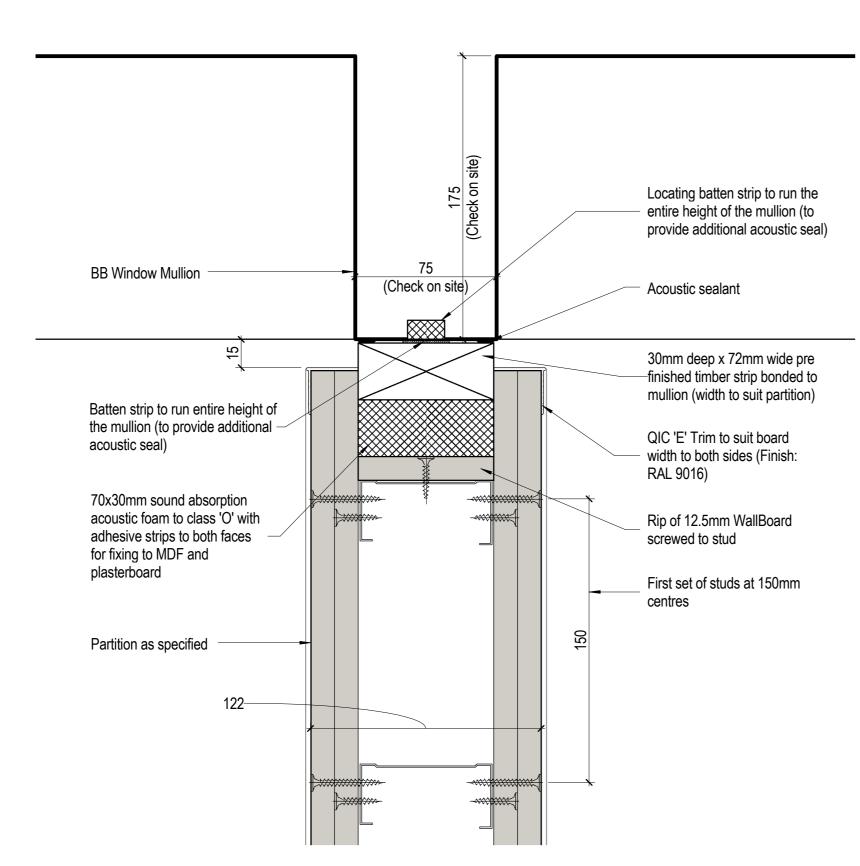
R25

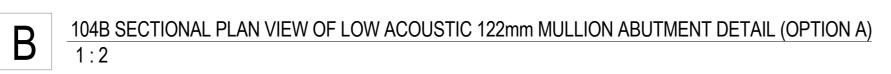


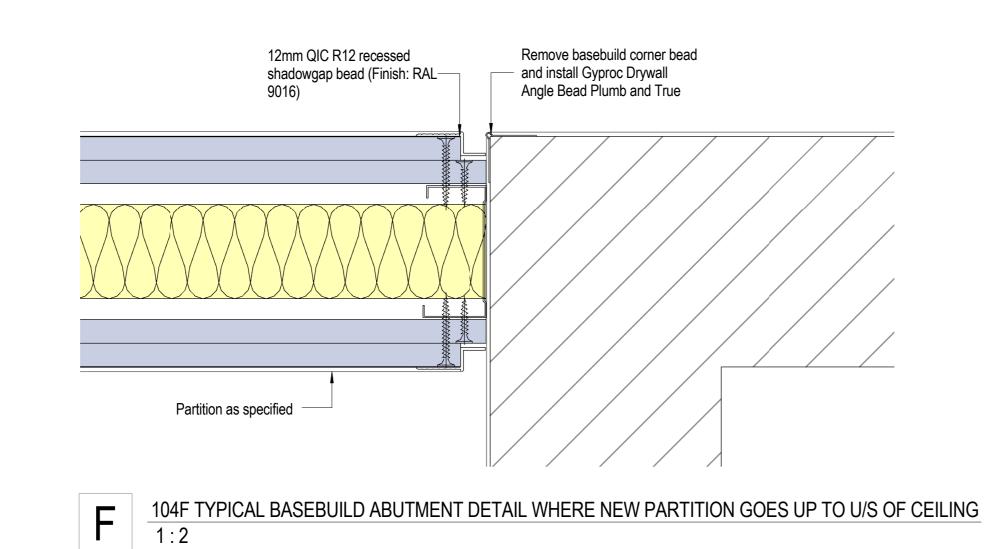


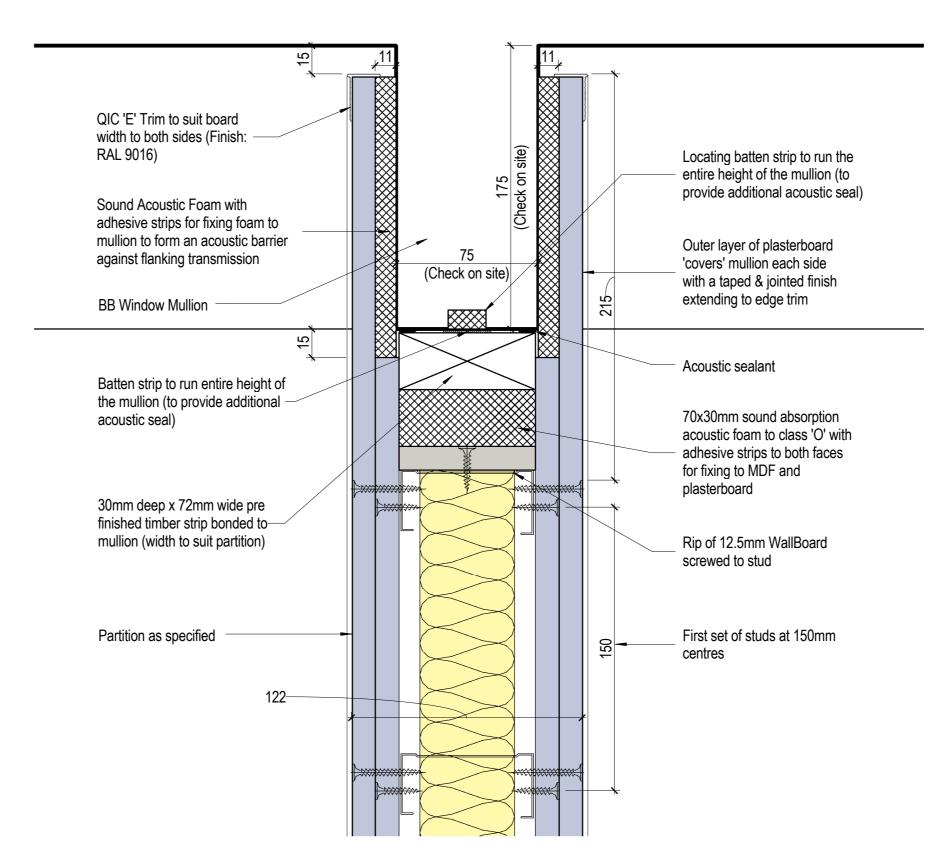




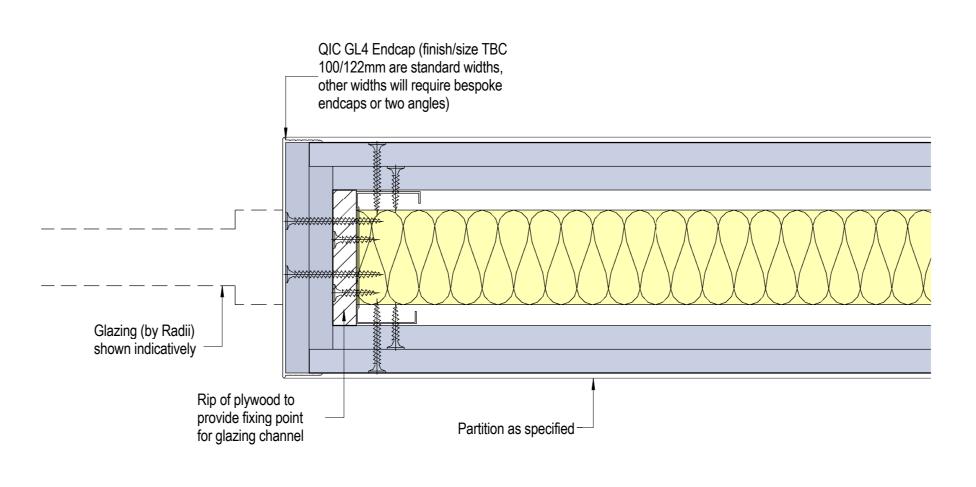




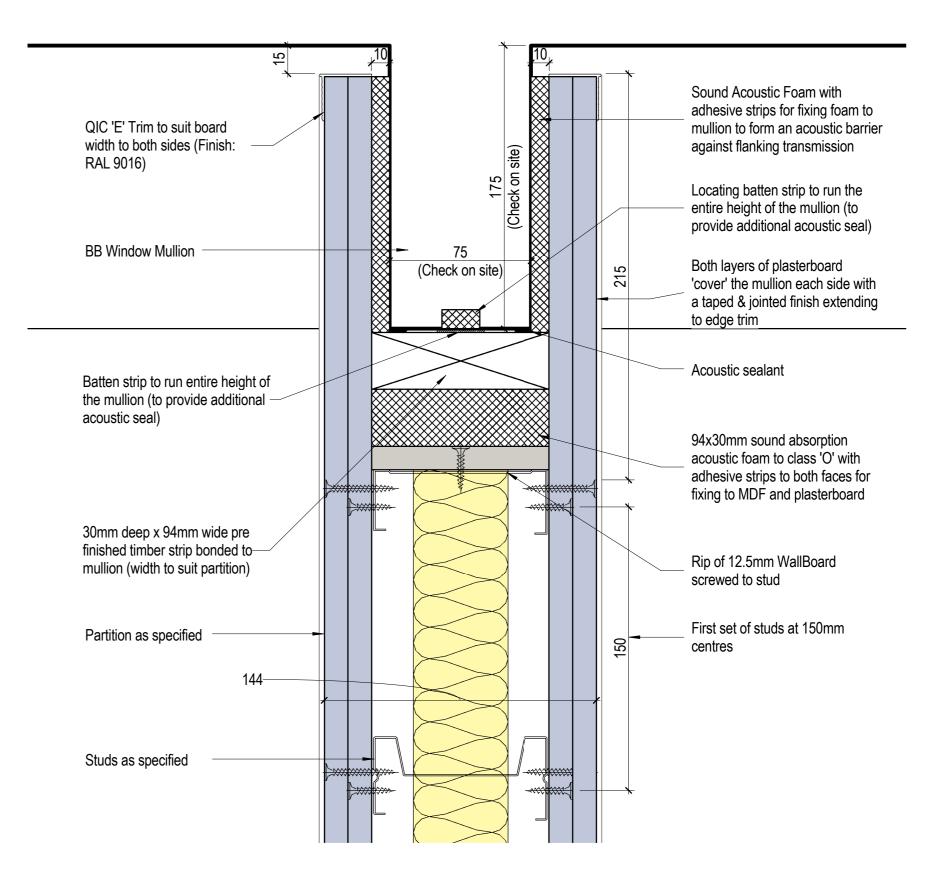




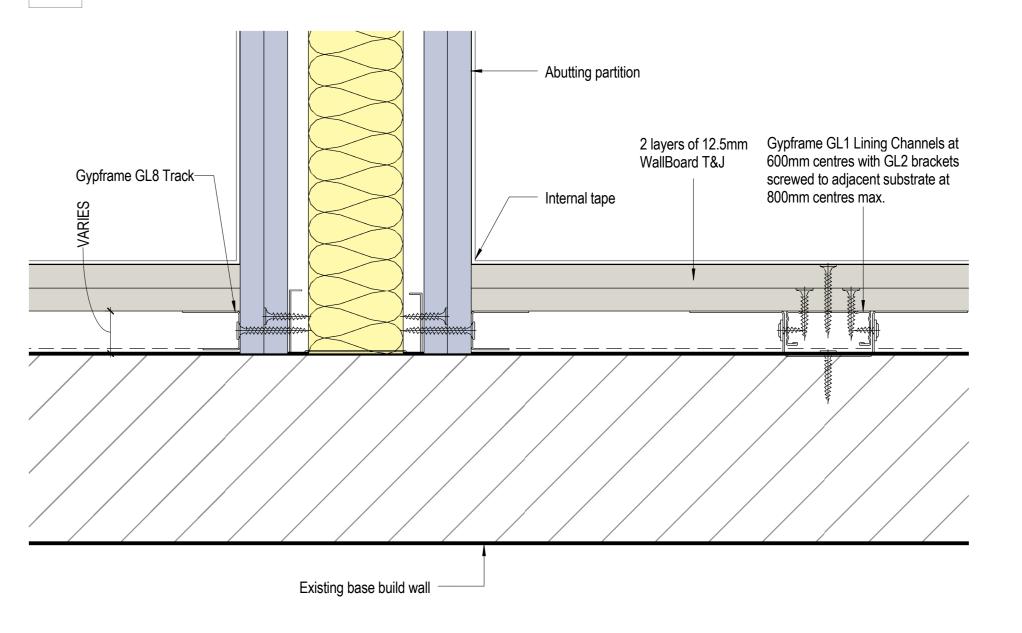
C 104C SECTIONAL PLAN VIEW OF HIGH ACOUSTIC 122mm MULLION ABUTMENT DETAIL (OPTION B) 1:2



G 104G TYPICAL DRYWALL ENDCAP/GLAZED PARTITION INTERFACE 1:2







H 104H SECTIONAL PLAN VIEW THROUGH BASE BUILD LINING 1:2

Notes
STANDARD NOTES

- ALL DRYWALL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER DISCIPLINE DRAWINGS. SCHEDULES AND
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 DO NOT SCALE THE DRAWING.
 SHOULD ANY DISCREPANCIES BE FOUN
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 WITH THIS DRAWING AND ANY OTHER
 ASSOCIATED
 DRAWINGS/SPECIFICATIONS/REPORTS THIS
 SHOULD BE BROUGHT TO THE ATTENTION
- OF THE LDW DESIGNER IMMEDIATELY.

 4. THIS DRAWING SHALL ONLY BE USED FOR THE SPECIFIC SERVICES INTENDED.

 5. LINESS OTHERWISE STATED ALL.
- UNLESS OTHERWISE STATED ALL
 DIMENSIONS IN MILLIMETERS.
 DIMENSIONS TO BE CHECKED ON SITE
- BEFORE ANY WORK IS PUT IN HAND OR PREFABRICATED
 7. FINAL ACCESS AND SETTING OUT TO BE
- AGREED WITH THE ARCHITECT.

 8. REFER TO STANDARD DETAILS.

 9. THIS DRAWING IS COPYRIGHT AND SHALL NOT BE REPRODUCED WITHOUT PERMISSION.

Performance Summary (Defaults)

GRADE	
DEFLECTION	
FIRE RATING	
ACOUSTIC RATING	
PRESSURE	
MAXIMUM HEIGHT	
SITE MAX. HEIGHT	
NOMINAL WIDTH	





Drawing Title
STANDARD PARTITION DETAILS
SHEET 1

Purpose of Issue FOR APPROVAL

Scale AS STATED @ A0

Drawing No 4000-DRG-OCS-TCC-104

RG-OCS-TCC-104

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