



DRY LINING TRIMS

SUSPENDED CEILING TRIMS

PARTITIONING TRIMS

PRODUCT BROCHURE

Leading manufacturer of aluminium trims
and associated products for the interior fit out sector



British Manufacturer

www.qic-trims.com



QICTRIMS are the UK's leading supplier of aluminium trims and associated products for the interior fit out sector, offering products for use within dry lining, suspended ceilings and glass partitioning systems.

We can supply specialist curved aluminium trims to a particular radius or design. We also manufacture specialist access panels, as well as purpose made fabrication and pressed metal solutions.

In 2002, we opened our purpose-built 36,000 square foot factory which houses some of the most modern machinery available, together with a state-of-the-art polyester powder coating facility. Our technical expertise, gained from years of practical industry experience, is second to none, and we back this up with full computer aided design technology. As the direct result of our investment in these facilities, we believe that our technology, product quality, and response times are of the highest level. We pride ourselves upon our ability to provide fast track solutions to detailing requirements, and this is the bedrock of our continuing success.

Specialist made to order products are a large part of our offer, and our technical resources are always available to assist designers, specifiers and specialist contractors achieve the realisation of their designs within their budget.

We welcome all enquiries and can offer technical advice on design feasibility and costings.

Our Buckingham office and factory is within easy reach of most of the UK's major cities and we are always pleased to welcome visitors by prior appointment.

This catalogue contains details of our standard range of products. For greater information upon any of the items shown in this brochure, we can provide full and comprehensive technical data sheets which are readily available from our sales office, or can be downloaded from our website at; www.qic-trims.com



 **DRY LINING TRIMS**

 **SUSPENDED CEILING TRIMS**

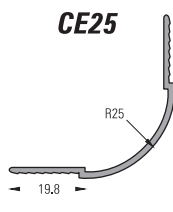
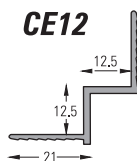
 **GLASS PARTITIONING**

 **ACCESS PANELS**

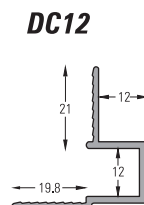
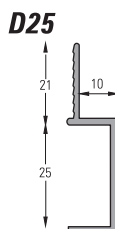
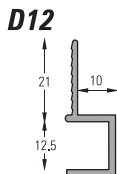
 **FABRICATION & PRESSED METAL**

DRY LINING - EXTRUDED ALUMINIUM TRIMS

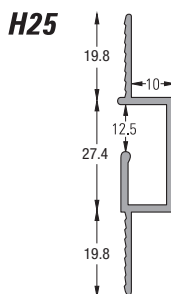
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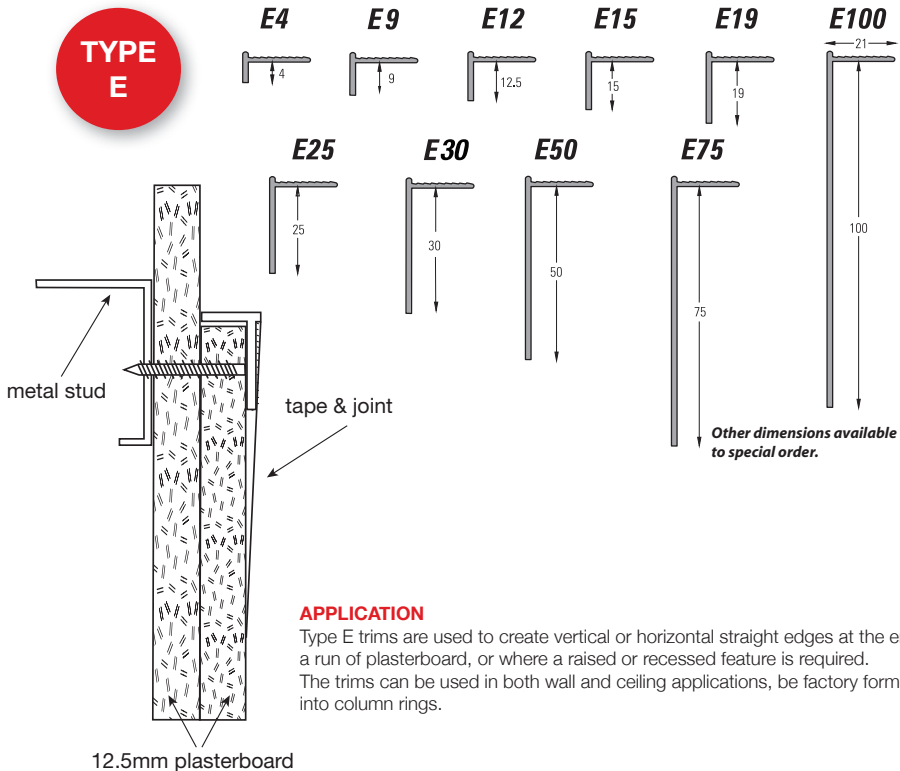
**TYPE
D**



**TYPE
H**



DRY LINING - EXTRUDED ALUMINIUM TRIMS



APPLICATION

Type E trims are used to create vertical or horizontal straight edges at the end of a run of plasterboard, or where a raised or recessed feature is required.

The trims can be used in both wall and ceiling applications, be factory formed into column rings.

PRODUCT INFORMATION

Supplied in 3000mm lengths, extruded from architectural grade aluminium alloy to BS 1474.

Pre-punched with diagonal fixing slots and holes in the plastering fin suitable for fixing by drywall screws. The standard finishes are either white polyester powder coating to RAL 9010, 20% Gloss, or chromate etch primer suitable for direct over-painting on site after fixing. Non-standard lengths, factory curving and alternative factory applied finishes are available to special order. Trims with a custom dimension between 3mm-100mm 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.

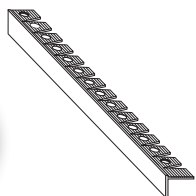
TECHNICAL DETAILS

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.

DRY LINING - EXTRUDED ALUMINIUM TRIMS

**TYPE
E
Flexi**



E4 flexi



E12 flexi



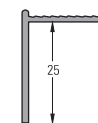
E15 flexi



E19 flexi



E25 flexi



**TYPE
GL**

GL6

75

1.6

21

GL5

100

1.6

GL4

122

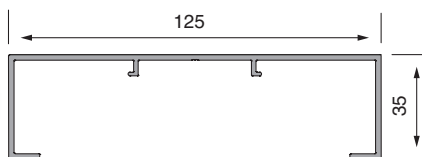
1.6

GL7

132

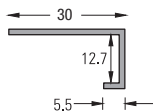
1.8

**DWRA
HT**

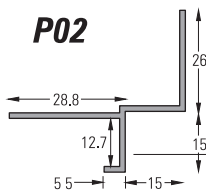


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P**

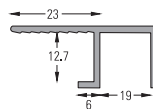
P01



P02



P04

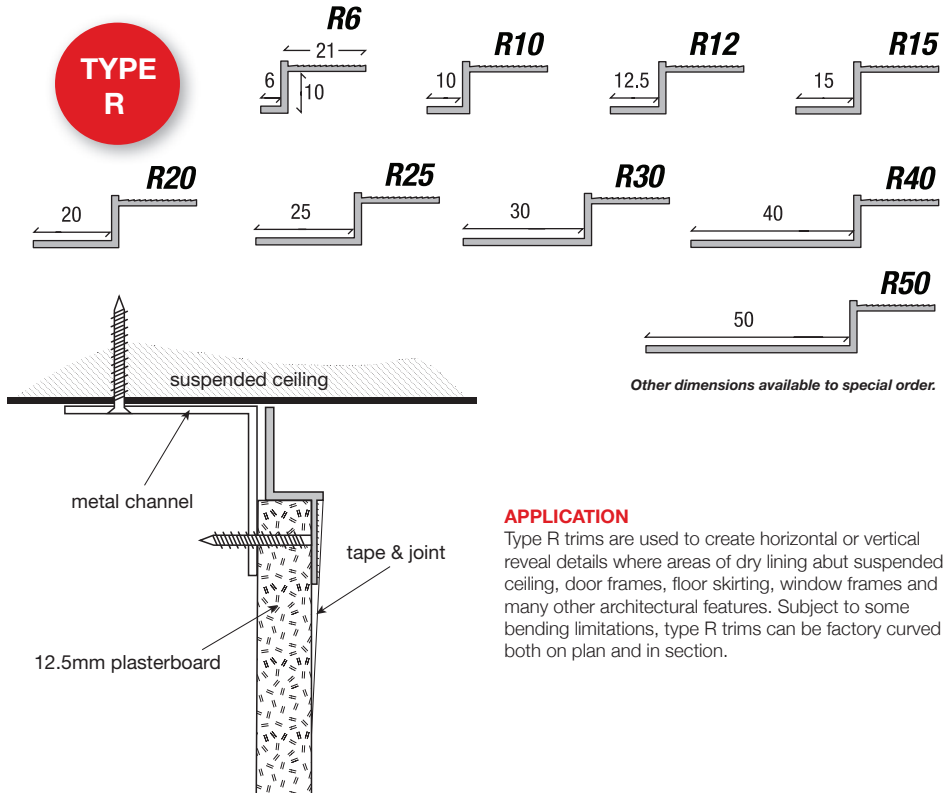


When curved, some of the above sections may be fabricated from other components. Please speak to the sales office for details.
Other dimensions available to special order.



sales@qic-trims.com

DRY LINING - EXTRUDED ALUMINIUM TRIMS



Other dimensions available to special order.

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 in the plastering fin suitable for fixing by drywall screws. The standard finishes are either white polyester powder coating to RAL 9010, 20% Gloss, or chromate etch primer suitable for direct over-painting on site after fixing. 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.

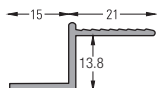
TECHNICAL DETAILS

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.

DRY LINING - EXTRUDED ALUMINIUM TRIMS

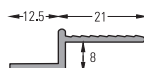
**TYPE
RD**

RD15



**TYPE
RS**

RS12



**TYPE
ST**

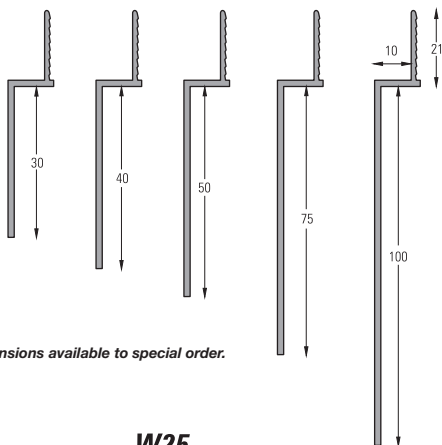
ST30

ST40

ST50

ST75

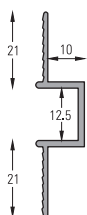
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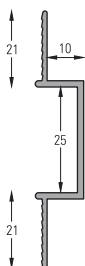
Other dimensions available to special order.

**TYPE
W**

W12



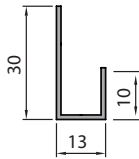
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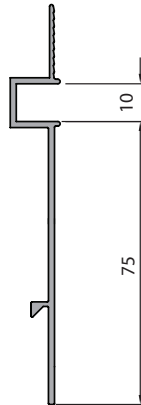
DRY LINING - EXTRUDED ALUMINIUM TRIMS

**TYPE
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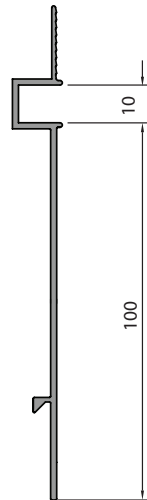
**SKR HANGING
STRIP**



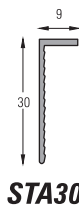
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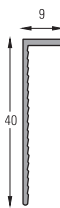
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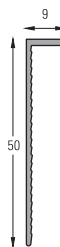
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STA**



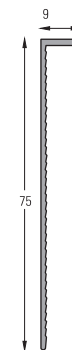
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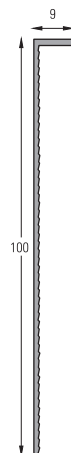
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STA50



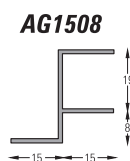
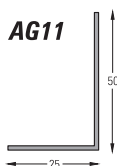
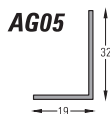
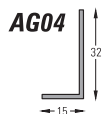
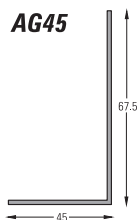
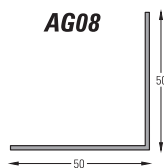
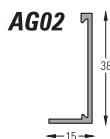
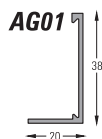
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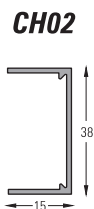
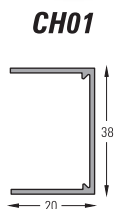
STA100

SUSPENDED CEILING - EXTRUDED ALUMINIUM TRIMS

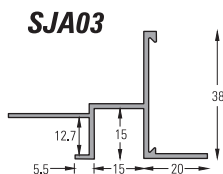
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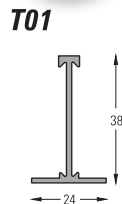
TYPE CH



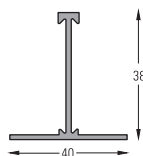
TYPE SJA



TYPE T



T04



When curved, some of the above sections may be fabricated from other components. Please speak to the sales office for details. Other dimensions available to special order.

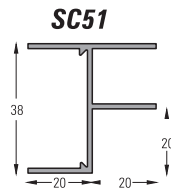
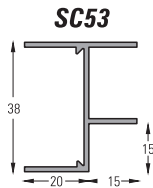
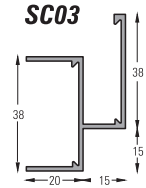
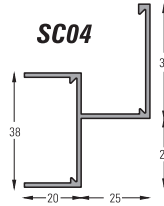
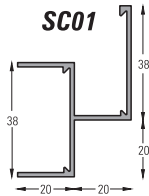
Other dimensions available to special order.



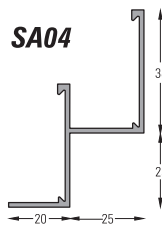
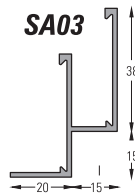
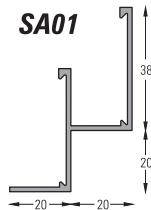
sales@qic-trims.com

SUSPENDED CEILING - EXTRUDED ALUMINIUM TRIMS

**TYPE
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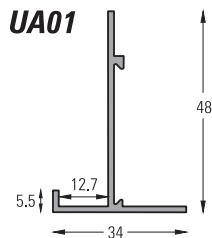


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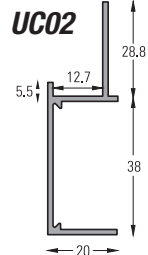
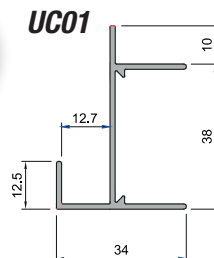


SUSPENDED CEILING - EXTRUDED ALUMINIUM TRIMS

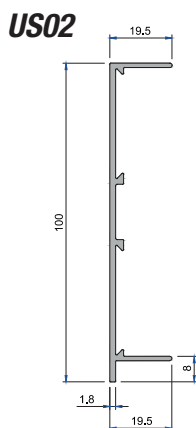
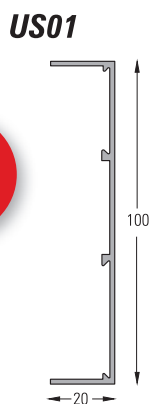
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UA**



**TYPE
UC**



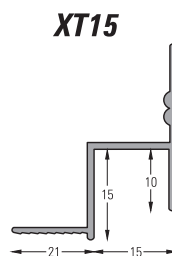
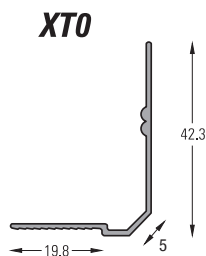
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Corner post

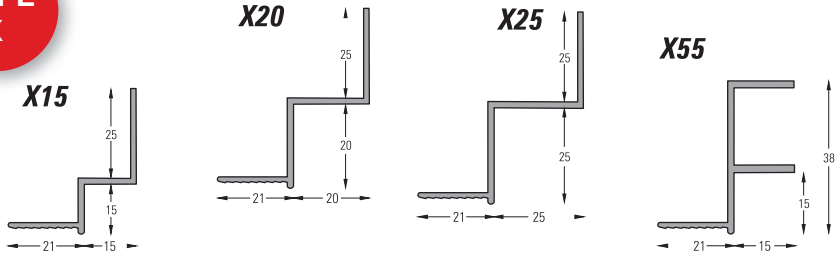


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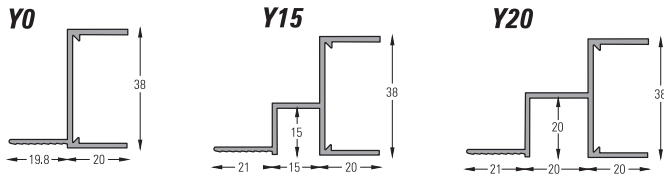
SUSPENDED CEILING - EXTRUDED ALUMINIUM TRIMS

TYPE X

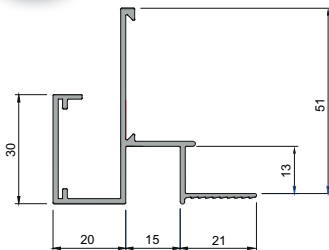


When curved, some of the above sections may be fabricated from other components. Please speak to the sales office for details. Other dimensions available to special order.

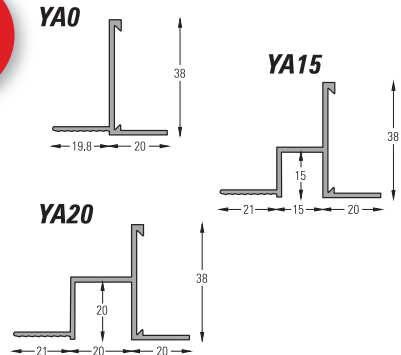
TYPE Y



TYPE Y300



TYPE YA



When curved, some of the above sections may be fabricated from other components. Please speak to the sales office for details. Other dimensions available to special order.

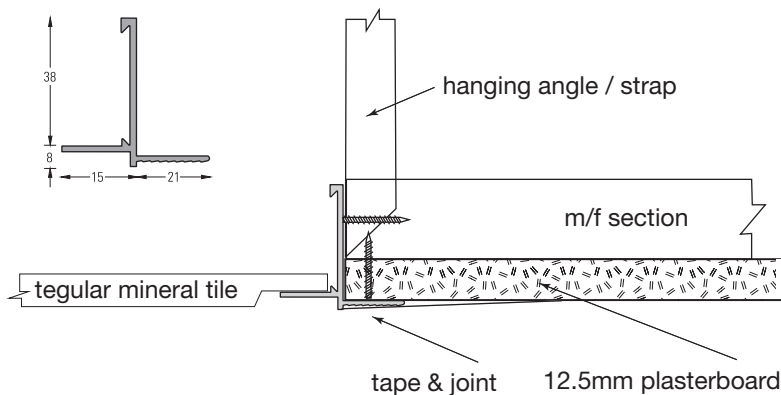
SUSPENDED CEILING - EXTRUDED ALUMINIUM TRIMS

**TYPE
YAS**

APPLICATION

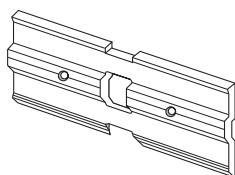
Type YAS8 trims are used to create junction details between tegular mineral fibre suspended ceiling systems and adjacent areas of plasterboard. Curved trims manufactured from composite sections to reproduce type YAS trims are available.

YAS8

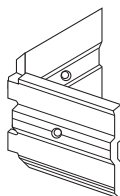


Suspended Ceiling - Wedgelock Cleat

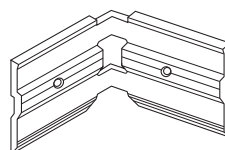
Straight Cleat



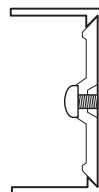
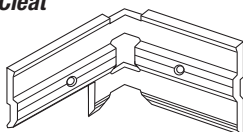
External Corner



Internal Corner



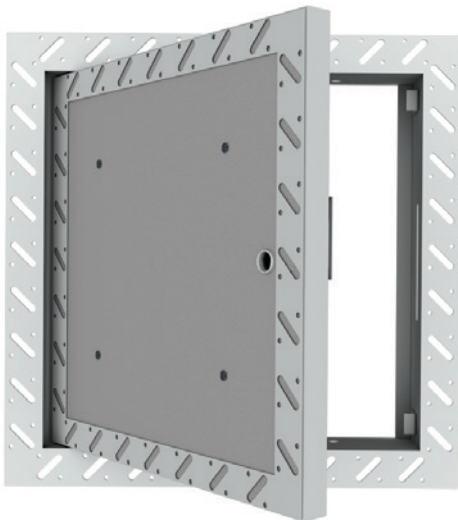
T - Connector Cleat



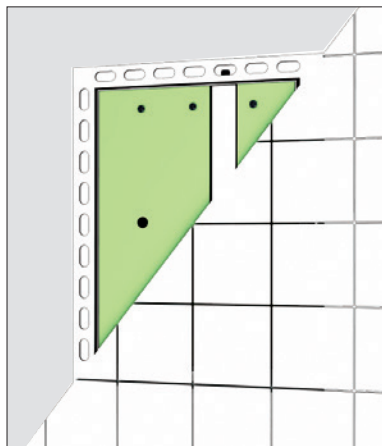
Cleats are supplied without screws. Suitable screws are available to order from QicTrims

Access panels

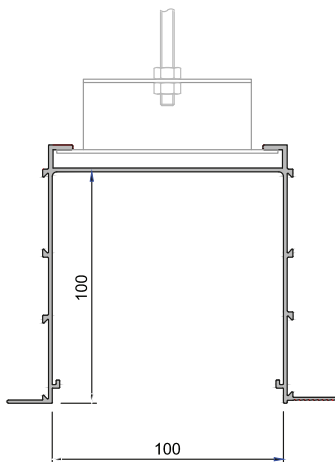
All Types Available in various sizes



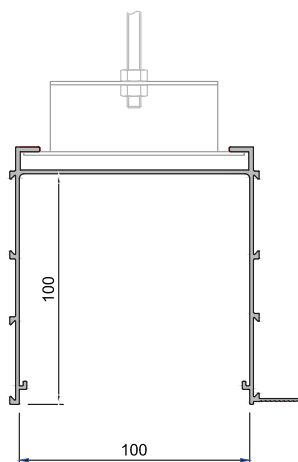
-  **FIRE RATED 1Hr**
-  **FIRE RATED 2Hr**
-  **ACOUSTIC RATED**
-  **AIR TIGHT**
-  **TILED WALL**
-  **CIRCULAR**
-  **BESPOKE**



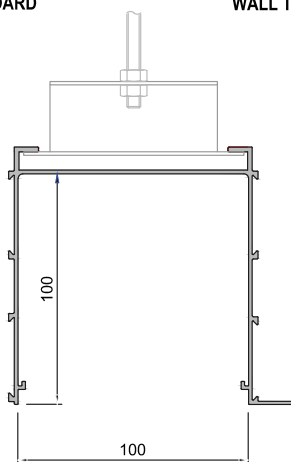
Blind Box



BBOX100/TP
FULL CEILING TILE TO PLASTERBOARD



BBOX100/WP
WALL TO PLASTERBOARD

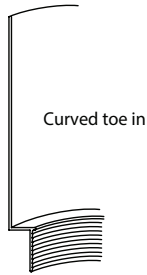
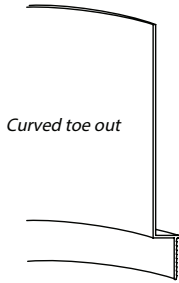


BBOX100/WT
WALL TO FULL CEILING TILE

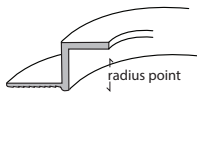
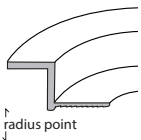


Specials - Curved Dry Lining

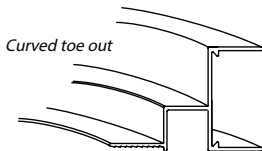
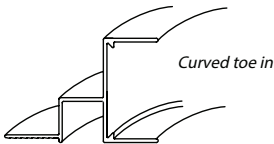
ST100



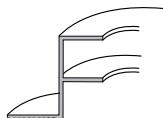
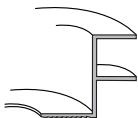
R12



Y15



X55



Specials - Curved Ceiling

AG05

Curved toe in

AG05

Curved toe out

CH01

Curved toe in

CH01

Curved toe out

SC51

Curved toe in

SC51

Curved toe out

Composite Y15

Curved toe in

T01

Curved toe in

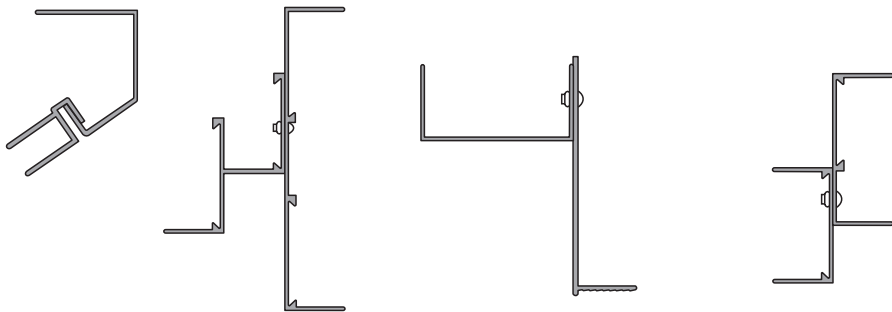
T01

Curved in section
(Convex)

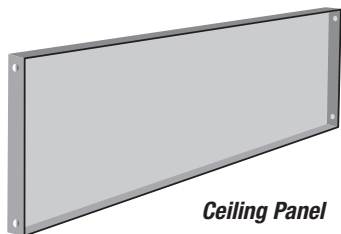
T01

Curved in section
(Concave)

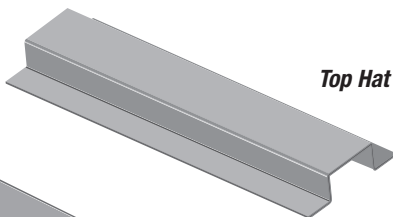
Specials - Composite Trims



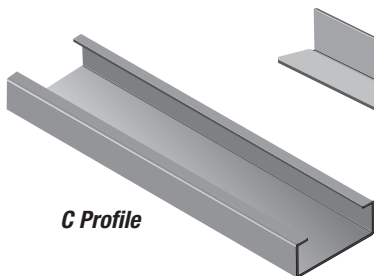
Sheet Metal Fabrication



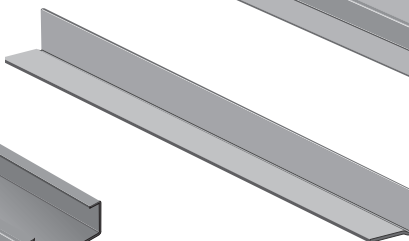
Ceiling Panel



Top Hat



C Profile

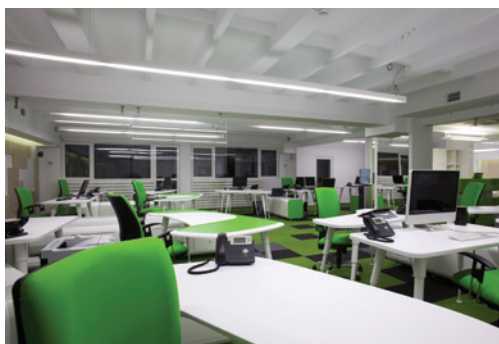
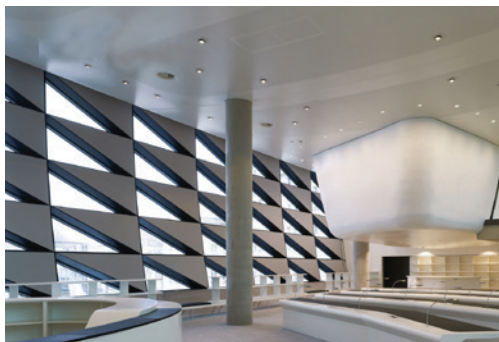


Angle

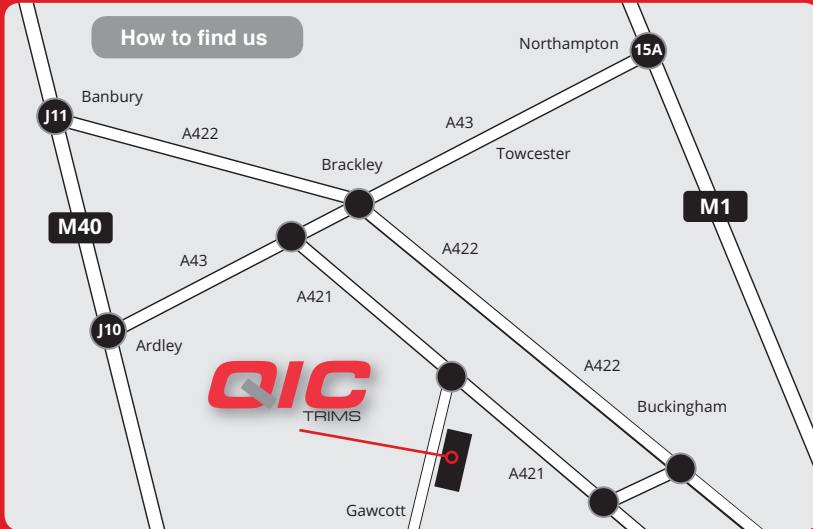


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