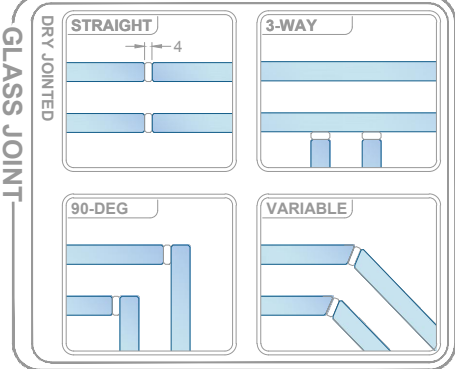
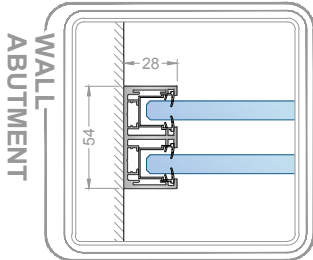
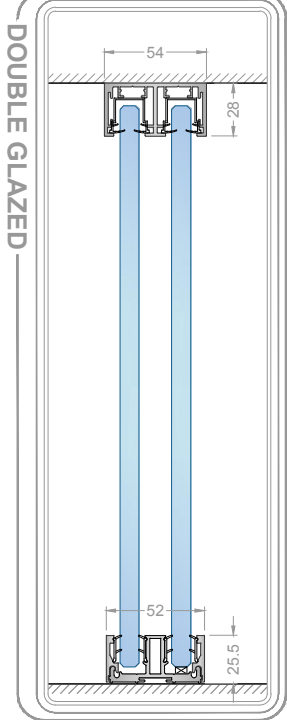
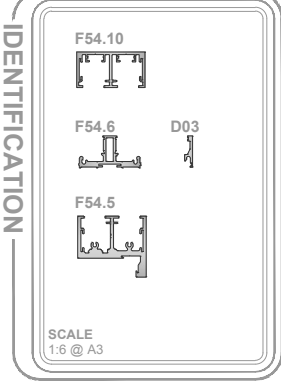
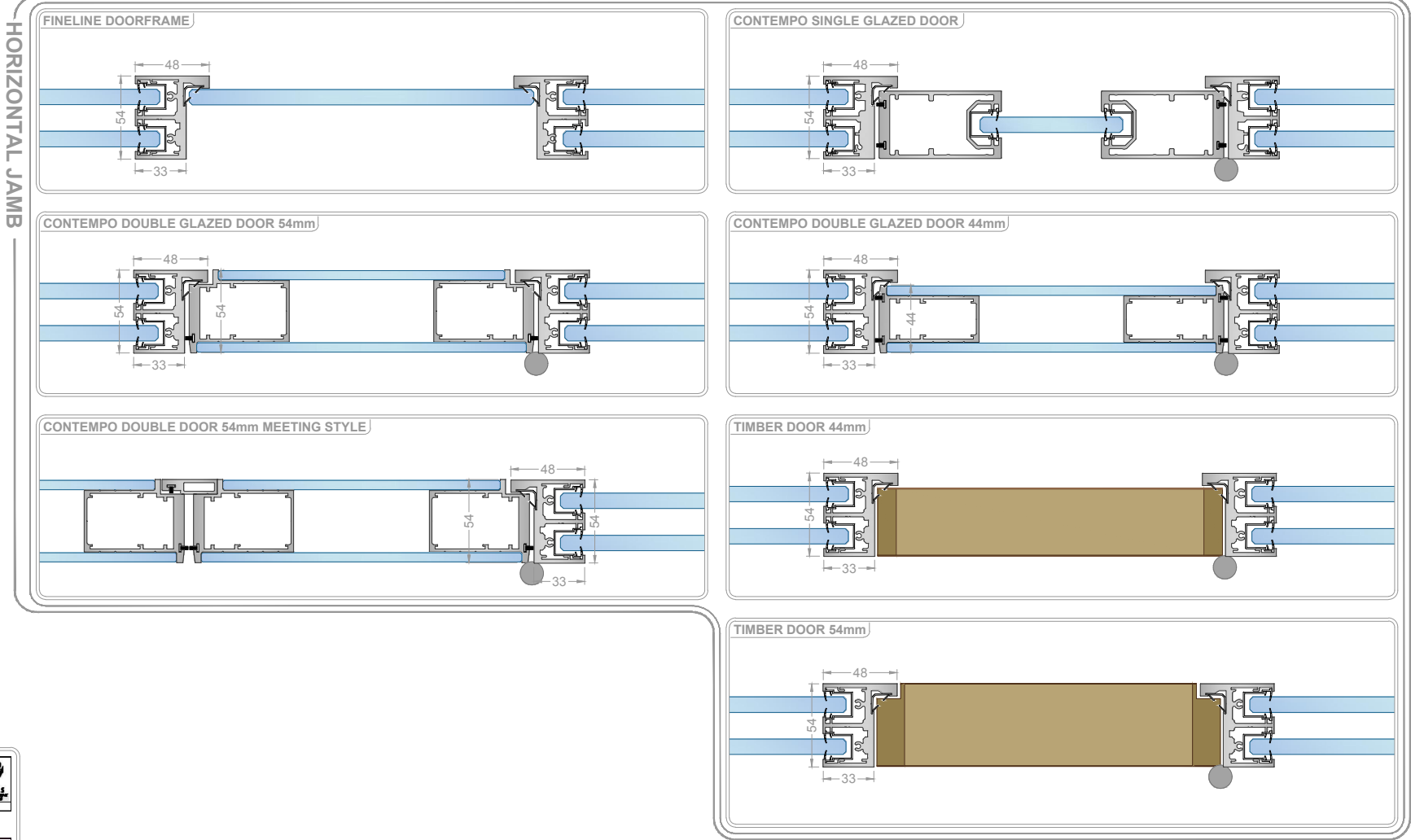
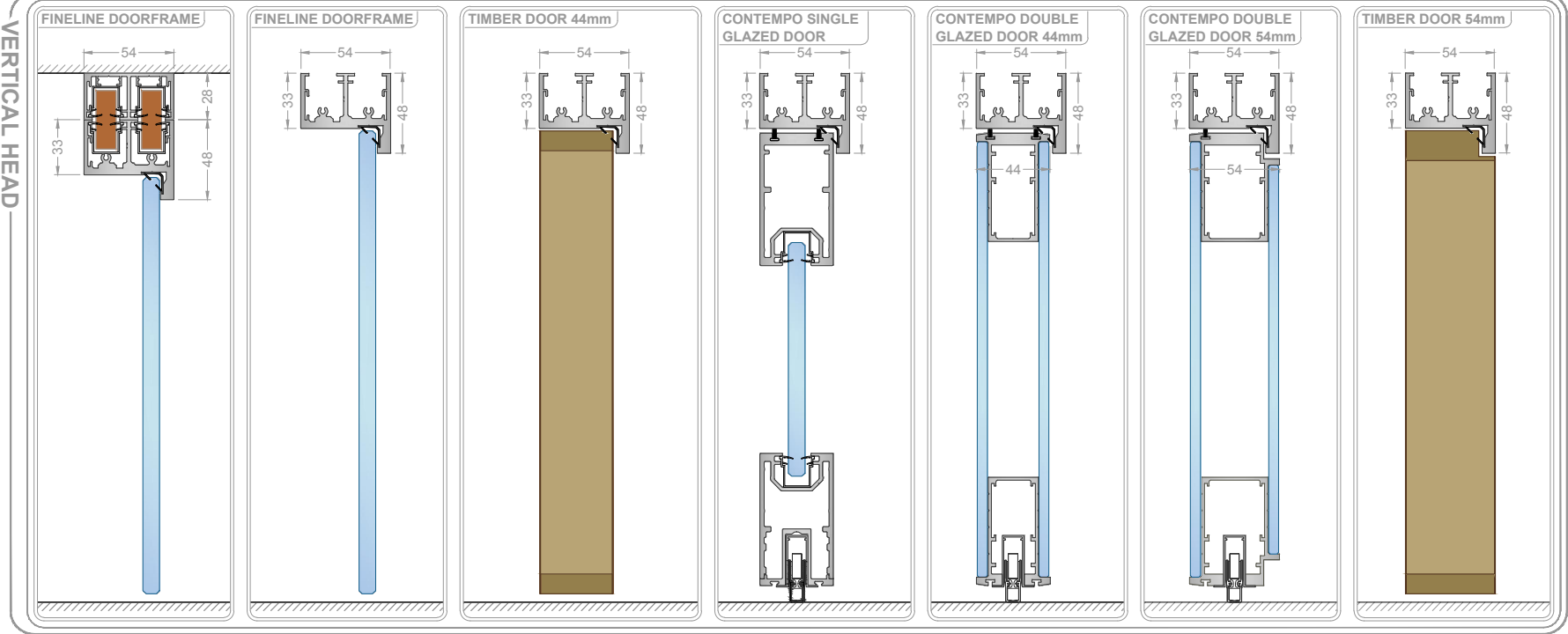


PROFILE HEAD & BASE



DOORFRAMES



Performance Summary

System Title: Fineline - Clear Double Glazed

Document No.	Description	Rw
FDG-AP1	12.8 & 12.8mm Acoustic Safety Glass	46 dB
CGD-AP1	Contempo 12.8mm Acoustic Safety Glass Door	40 dB
CGD-AP2	Contempo 6 & 6mm Toughened Glass Door	41 dB
CGD-AP7	Contempo Type 'S' Double Glazed Door	46 dB
CDG-AP8	Contempo 6 & 6mm Toughened 54mm Rebated Glass Door	41 dB
CDG-AP11	Contempo Type '54S' Double Glazed 54mm Rebated Door	46 dB
FTD-AP2	Timber Door 44mm in Timber Frame	36 dB
FTD-AP3	Timber Door 44mm in MDF Veneered Frame	36 dB
FTD-AP4	Timber Door 44mm in Aluminium Frame	36 dB
FTD-AP5	Timber Door 54mm in Aluminium Frame	36 dB
FTD-AP1	Timber Door 44mm in Aluminium Frame	37 dB

Drawing Title  
Fineline Double Glazed

Scale @ A3  
1:4  
unless stated

Drawn by  
S.BM

Checked  
-

Date  
20/03/17

Drawing no.  
FL-DG-FM

Rev.  
03

Unit 6, I O Centre,  
Saltbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ

T: +44 (0)1293 220970  
E: info@fusionpartitions.com

Aluminium  
Glass  
Steel  
Gasket  
Timber  
Insulation  
Plasterboard  
Glazing Packer

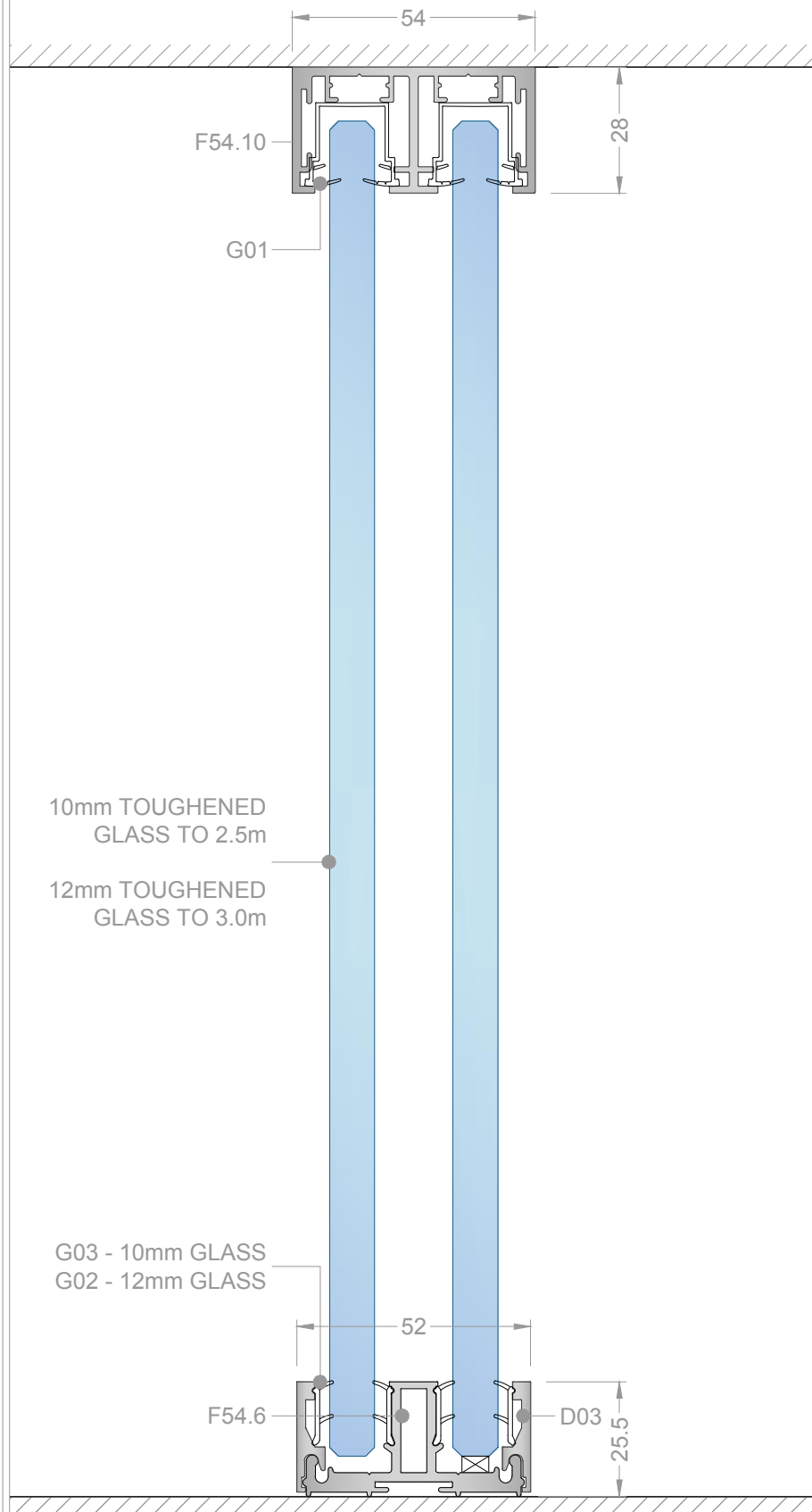
Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within the drawing, between  
it and information given elsewhere, shall be resolved  
referring to the client for clarification before proceeding  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image  
Graphical representations of details on this drawing have  
been co-ordinated, but are approximations only. Please refer  
to Specifications and / or Details for actual notes.

B55  
ISO 9001:2008

IFC  
UKAS  
ISO 9001:2008

FIS  
ACCREDITED MEMBER

# DOUBLE GLAZED



Drawing Title  
**Fineline Double Glazed Head & Base**

Scale @ A4  
NTS  
unless stated

Drawn by  
S.BM

Checked  
-

Date  
20/02/17

Drawing no.  
FLDG-HB

Rev.  
01

**FusionPartitions**

Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ

T: +44 (0)1293 220970  
E: info@fusionpartitions.com

Aluminium  
Glass  
Steel  
Gasket  
Timber  
Insulation  
Plasterboard  
Glazing Packer

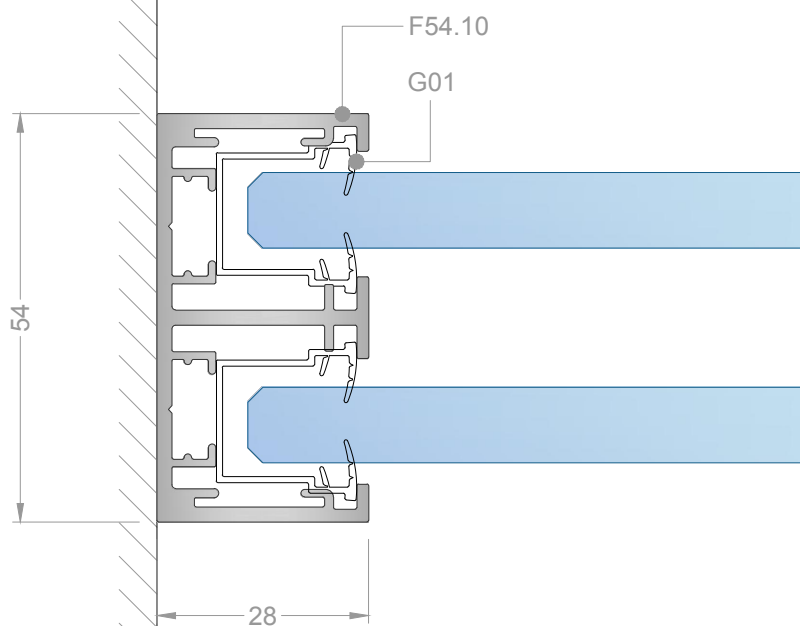
nsfpm

IFC  
ISO 9001:2008

ACCREDITED MEMBER  
FIS

Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest British Standards/Codes of Practice unless specifically directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.  
Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and / or Details for actual sizes.

WALL ABUTMENT



Drawing Title **Fineline D/Glazed Head Channel Abutment**  
 Scale @ A4 **1:1**  
 unless stated  
 Drawing no. **FLDG-HCA**  
 Drawn by **S.BM**  
 Checked **-**  
 Date **20/02/17**  
 Rev. **01**

**FusionPartitions**  
 Unit 6, I O Centre,  
 Salbrook Road Industrial Estate,  
 Salfords, Surrey,  
 RH1 5GJ  
 T: +44 (0)1293 220970  
 E: info@fusionpartitions.com

Aluminium  
 Glass  
 Steel  
 Gasket  
 Timber  
 Insulation  
 Plasterboard  
 Glazing Packer

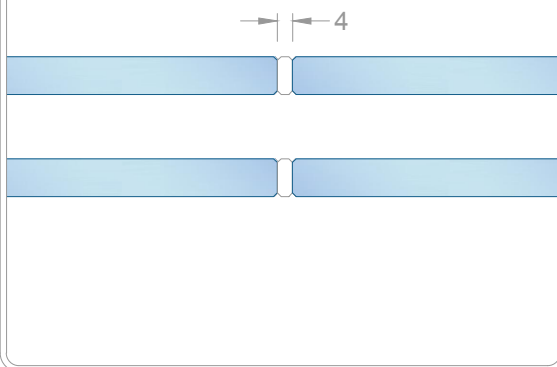


Do not scale this drawing (printed or electronic versions)  
 This drawing is copyright  
 Discrepancies and/or ambiguities within this drawing, between  
 it and information given elsewhere, must be reported  
 immediately to this office for clarification before proceeding.  
 All works to be carried out in accordance with the latest  
 British Standards/Codes of Practice unless specifically  
 directed otherwise in the specification.  
 Responsibility for the reproduction of this drawing in paper  
 form, or if issued in electronic format, lies with the recipient  
 to check that all information has been replicated in full and  
 is correct when compared to the original paper or electronic  
 image.  
 Graphical representations of details on this drawing have  
 been co-ordinated, but are approximations only. Please refer  
 to Specifications and / or Details for actual sizes.

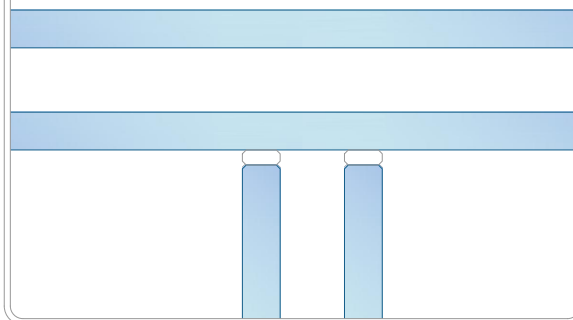
# GLASS JOINT

DRY JOINTED

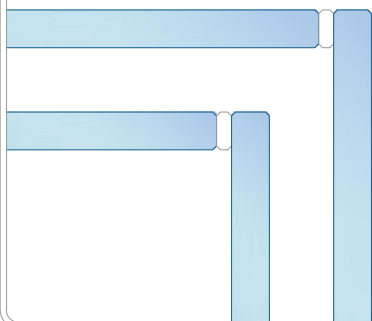
## STRAIGHT



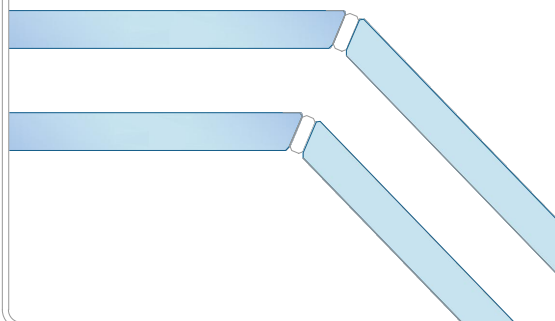
## 3-WAY



## 90-DEG



## VARIABLE



Drawing Title  
**Fineline Double Glazed Glass Joints**

Scale @ A4  
**1:2**  
unless stated

Drawn by  
**S.BM**

Checked  
-

Date  
**20/02/17**

Rev.  
**01**

Drawing no.  
**FLDG-GJ**

  
**FusionPartitions**

Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ

T: +44 (0)1293 220970  
E: info@fusionpartitions.com

Aluminium  
Glass  
Steel  
Gasket  
Timber  
Insulation  
Plasterboard  
Glazing Packer

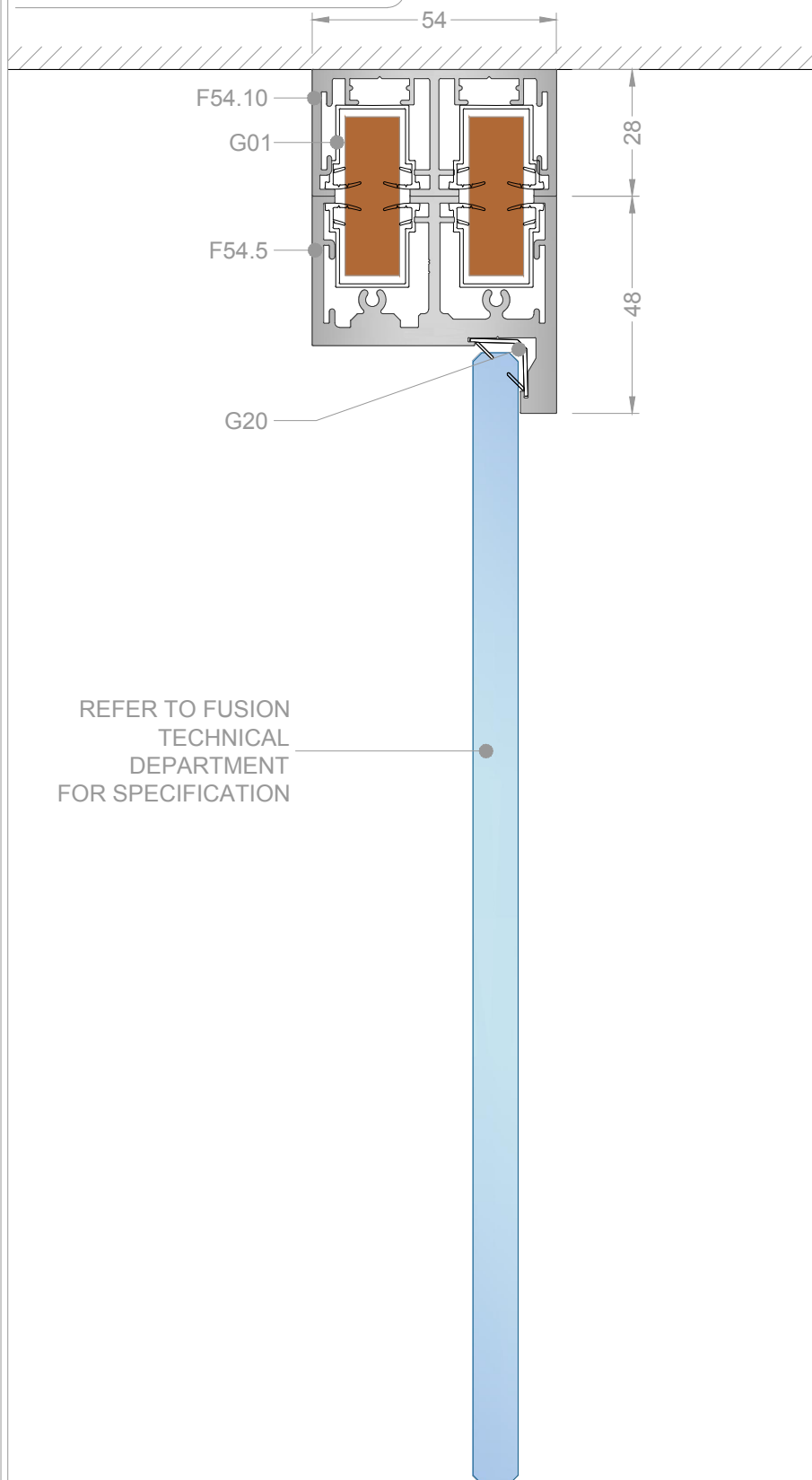
  



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest British Standards/Codes of Practice unless specifically directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.  
Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and / or Details for actual sizes.

VERTICAL HEAD

# FINELINE DOORFRAME



REFER TO FUSION  
TECHNICAL  
DEPARTMENT  
FOR SPECIFICATION

Drawing Title Door Frame Vert Head  
- Fineline D/Frame  
Scale @ A4 NTS  
unless stated  
Drawn by S.BM  
Checked -  
Date 20/02/17  
Rev. 02  
Drawing no. DF-FLDG-VHF1

**FusionPartitions**  
Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ  
T: +44 (0)1293 220970  
E: info@fusionpartitions.com

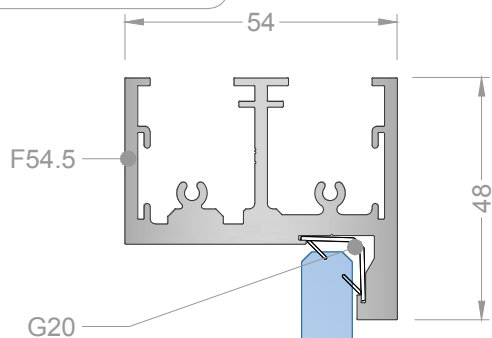
Aluminium  
Glass  
Steel  
Gasket  
Timber  
Insulation  
Plasterboard  
Glazing Packer

nsfline  
IFC  
ISO 9001:2008  
176  
ACCREDITED MEMBER  
FIS

Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between  
it and information given elsewhere, must be reported  
immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image.  
Graphical representations of details on this drawing have  
been co-ordinated, but are approximations only. Please refer  
to Specifications and / or Details for actual sizes.

VERTICAL HEAD

# FINELINE DOORFRAME



REFER TO FUSION  
TECHNICAL  
DEPARTMENT  
FOR SPECIFICATION



Drawing Title Door Frame Vert Head  
- Fineline D/Frame

Scale @ A4 NTS  
unless stated

Drawn by S.BM

Checked -

Date 20/02/17

Rev. 02

Drawing no. DF-FLDG-VHF2

**FusionPartitions**

Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ

T: +44 (0)1293 220970  
E: info@fusionpartitions.com

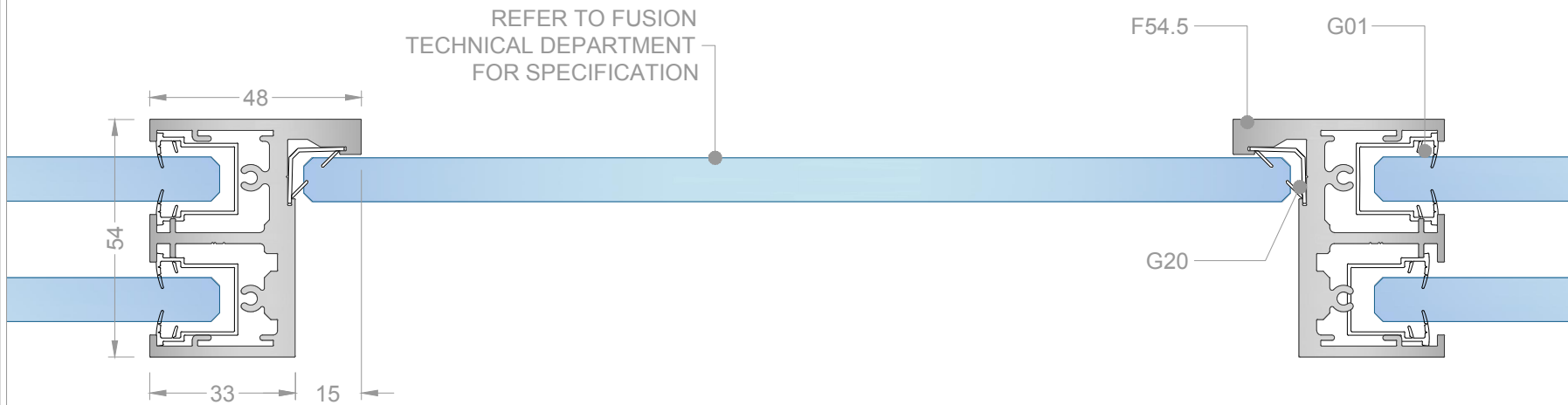
Aluminium  
Glass  
Steel  
Gasket  
Timber  
Insulation  
Plasterboard  
Glazing Packer



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between  
it and information given elsewhere, must be reported  
immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image.  
Graphical representations of details on this drawing have  
been co-ordinated, but are approximations only. Please refer  
to Specifications and / or Details for actual sizes.

HORIZONTAL JAMB

# FINELINE DOORFRAME



Drawing Title Door Frame Horz Jamb  
- Fineline D/Frame

Scale @ A4  
NTS  
unless stated

Drawn by  
S.BM

Checked  
-

Date  
20/02/17

Rev.  
02

Drawing no.  
DF-FLDG-HJF



Do not scale this drawing (printed or electronic versions)

This drawing is copyright

Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.

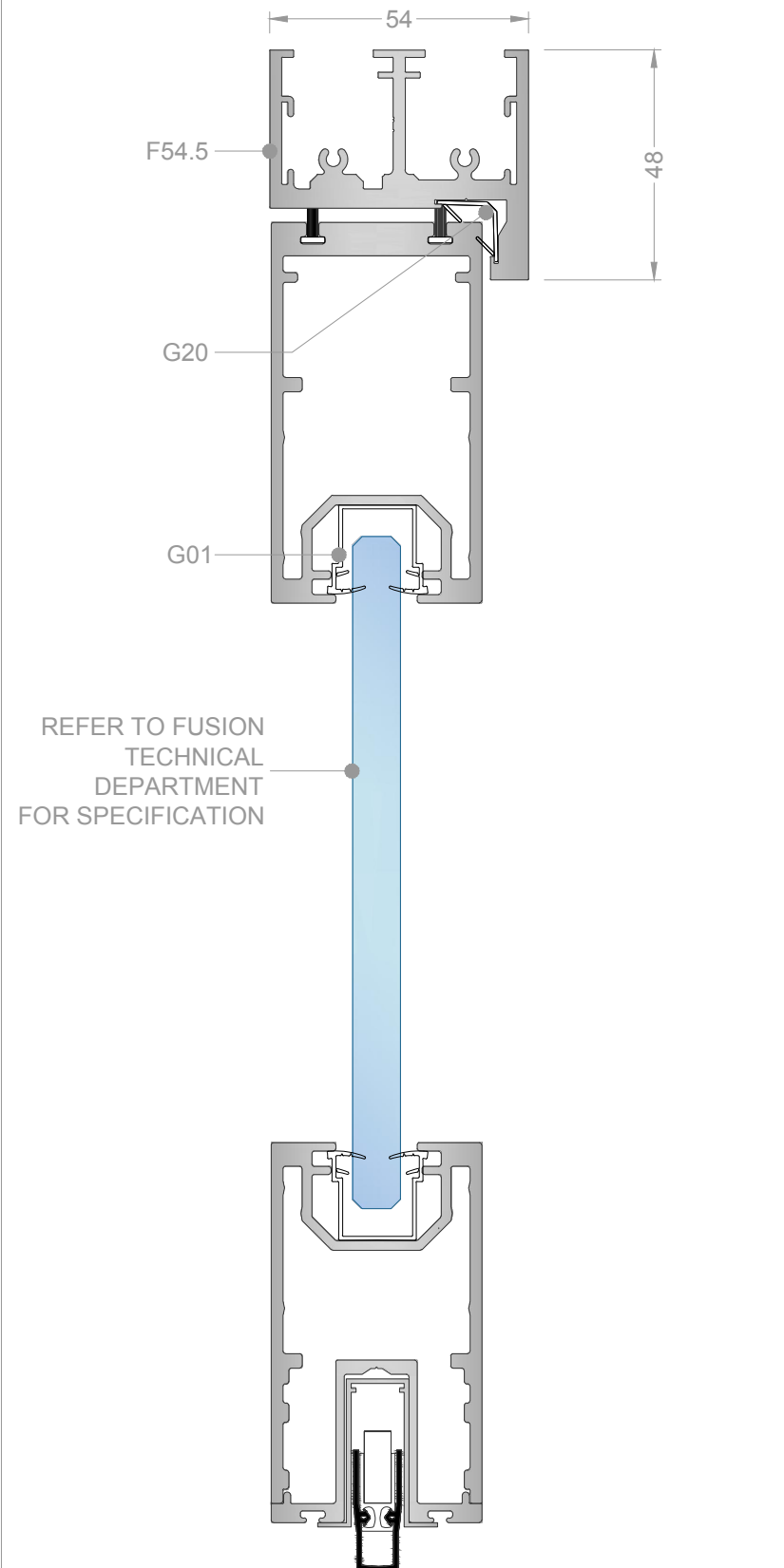
All works to be carried out in accordance with the latest British Standards/Codes of Practice unless specifically directed otherwise in the specification.

Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.

Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and / or Details for actual sizes.

VERTICAL HEAD

## SINGLE GLAZED DOOR



Drawing Title Door Frame Vert Head  
- Comtempo Sgl Glazed Door

Scale @ A4 Drawn by NTS S.BM Checked - Date 20/02/17

Drawing no. DF-FLDG-VHCNS Rev. 02



**FusionPartitions**  
Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ  
T: +44 (0)1293 220970  
E: info@fusionpartitions.com

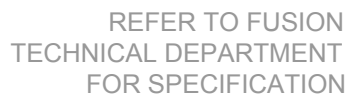
- Aluminium
- Glass
- Steel
- Gasket
- Timber
- Insulation
- Plasterboard
- Glazing Packer



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest British Standards/Codes of Practice unless specifically directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.  
Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and / or Details for actual sizes.



## SINGLE GLAZED DOOR



Do not scale this drawing (printed or electronic versions)

This drawing is copyright

Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.

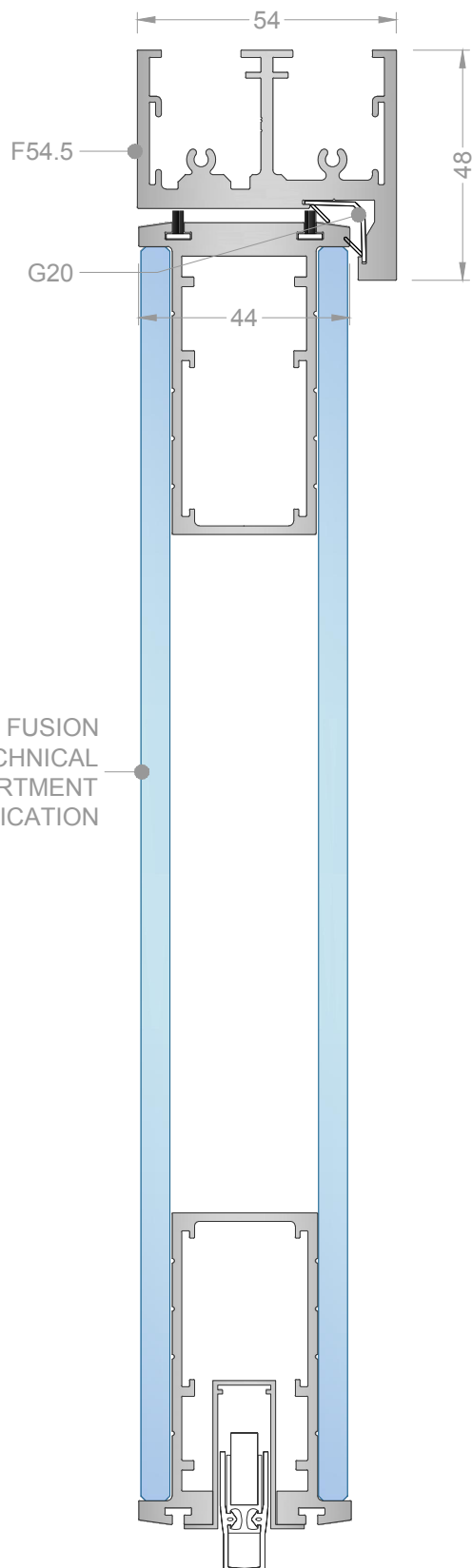
All works to be carried out in accordance with the latest British Standards/Codes of Practice unless specifically directed otherwise in the specification.

Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.

Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and / or Details for actual sizes.

VERTICAL HEAD

# DOUBLE GLAZED DOOR 44mm



REFER TO FUSION  
TECHNICAL  
DEPARTMENT  
FOR SPECIFICATION

Drawing Title Door Frame Vert Head  
- Comtempo Dbl Glazed Door

Scale @ A4 Drawn by NTS S.BM  
checked - Date 20/02/17

Drawing no. DF-FLDG-VHCND4  
Rev. 02



**FusionPartitions**  
Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ  
T: +44 (0)1293 220970  
E: info@fusionpartitions.com

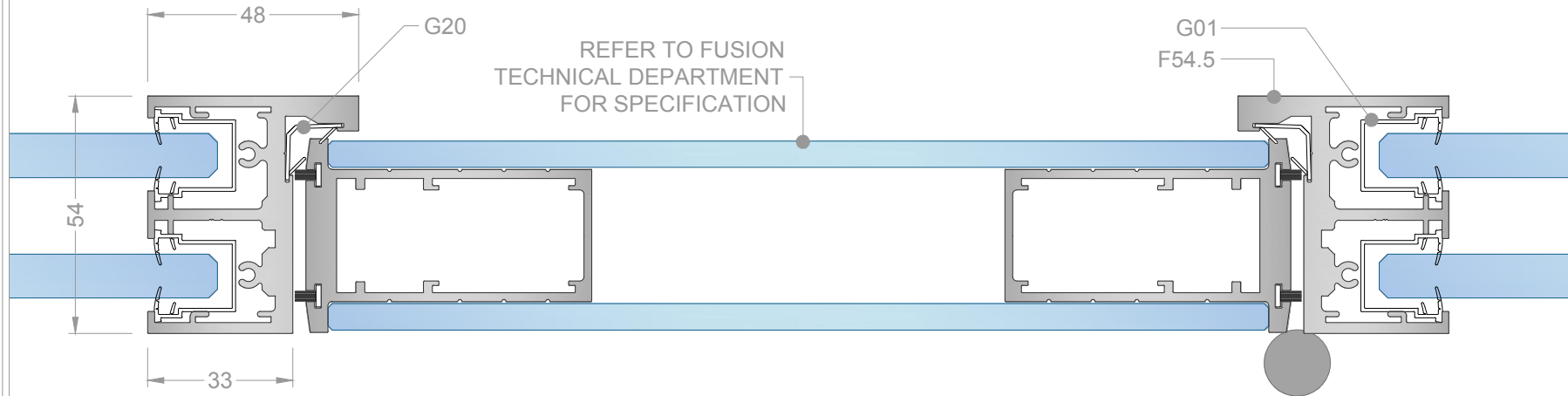
- Aluminium
- Glass
- Steel
- Gasket
- Timber
- Insulation
- Plasterboard
- Glazing Packer



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between  
it and information given elsewhere, must be reported  
immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image.  
Graphical representations of details on this drawing have  
been co-ordinated, but are approximations only. Please refer  
to Specifications and / or Details for actual sizes.

HORIZONTAL JAMB

# DOUBLE GLAZED DOOR 44mm



Drawing Title: Door Frame Horz Jamb  
- Contempo Dbl Glazed Door

Scale @ A4  
NTS  
unless stated

Drawn by  
S.BM

Checked  
-

Date  
20/02/17

Drawing no.  
DF-FLDG-HJCND4

Rev.  
02

**FusionPartitions**  
Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ  
T: +44 (0)1293 220970  
E: info@fusionpartitions.com

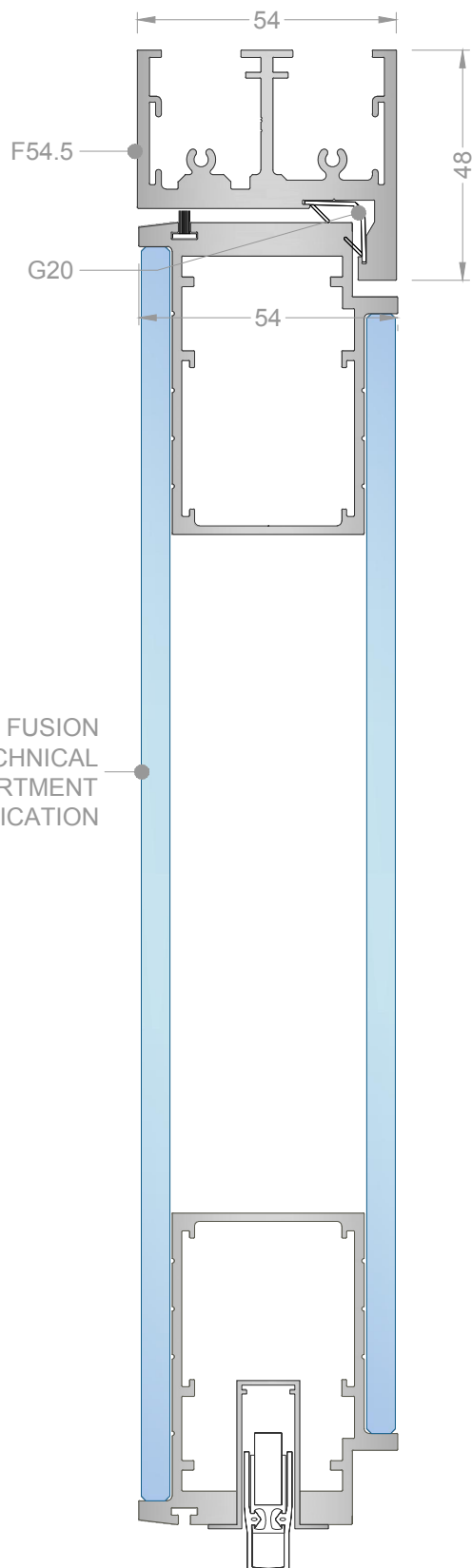
- Aluminium
- Glass
- Steel
- Gasket
- Timber
- Insulation
- Plasterboard
- Glazing Packer



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between  
it and information given elsewhere, must be reported  
immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image.  
Graphical representations of details on this drawing have  
been co-ordinated, but are approximations only. Please refer  
to Specifications and / or Details for actual sizes.

VERTICAL HEAD

# DOUBLE GLAZED DOOR 54mm



REFER TO FUSION  
TECHNICAL  
DEPARTMENT  
FOR SPECIFICATION

Drawing Title Door Frame Vert Head  
- Comtempo Dbl Glazed Door

Scale @ A4 Drawn by NTS S.BM  
unless stated

Drawing no. DF-FLDG-VHCND5  
Rev. 02



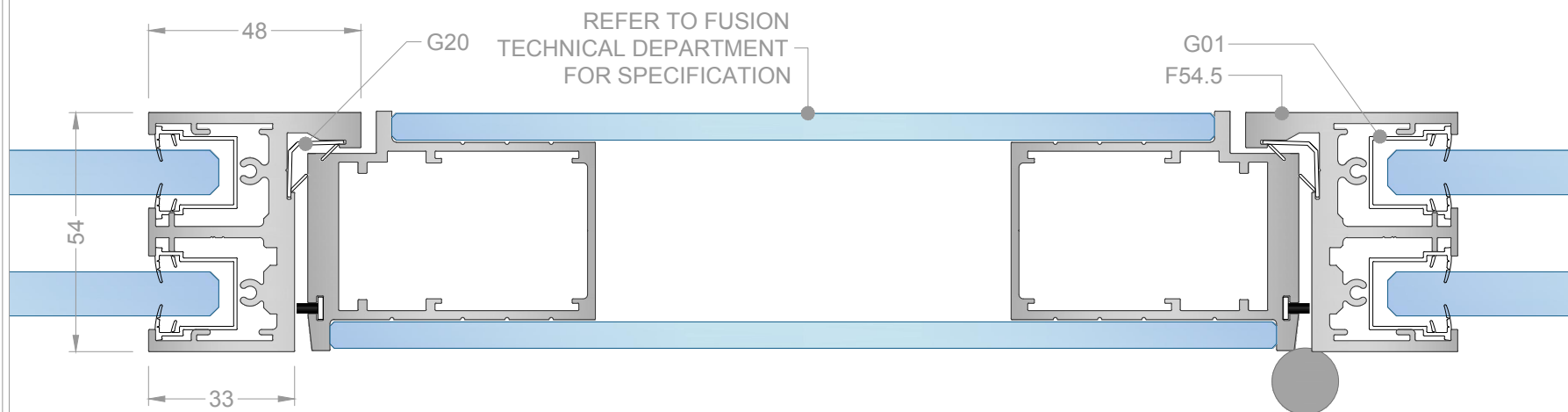
**FusionPartitions**  
Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ  
T: +44 (0)1293 220970  
E: info@fusionpartitions.com

- Aluminium
- Glass
- Steel
- Gasket
- Timber
- Insulation
- Plasterboard
- Glazing Packer



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between  
it and information given elsewhere, must be reported  
immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image.  
Graphical representations of details on this drawing have  
been co-ordinated, but are approximations only. Please refer  
to Specifications and / or Details for actual sizes.

**DOUBLE GLAZED DOOR 54mm**



Do not scale this drawing (printed or electronic versions)

This drawing is copyright

Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.

All works to be carried out in accordance with the latest British Standards/Code of Practice unless specifically directed otherwise in the specification.

Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.

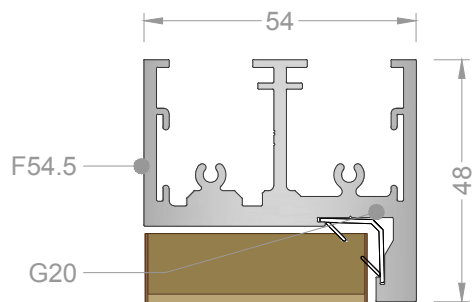
Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and details for actual sizes.

## DOUBLE DOOR 54mm MEETING STYLE



VERTICAL HEAD

## FINELINE DOORFRAME



REFER TO FUSION  
TECHNICAL  
DEPARTMENT  
FOR SPECIFICATION

Drawing Title **Fineline Door Frame**  
**Vertical Head - Timber Door**  
Scale @ A4  
NTS  
unless stated  
Drawn by  
S.BM  
Checked  
-  
Date  
20/02/17  
Drawing no.  
DF-FLDG-VHTD  
Rev.  
02

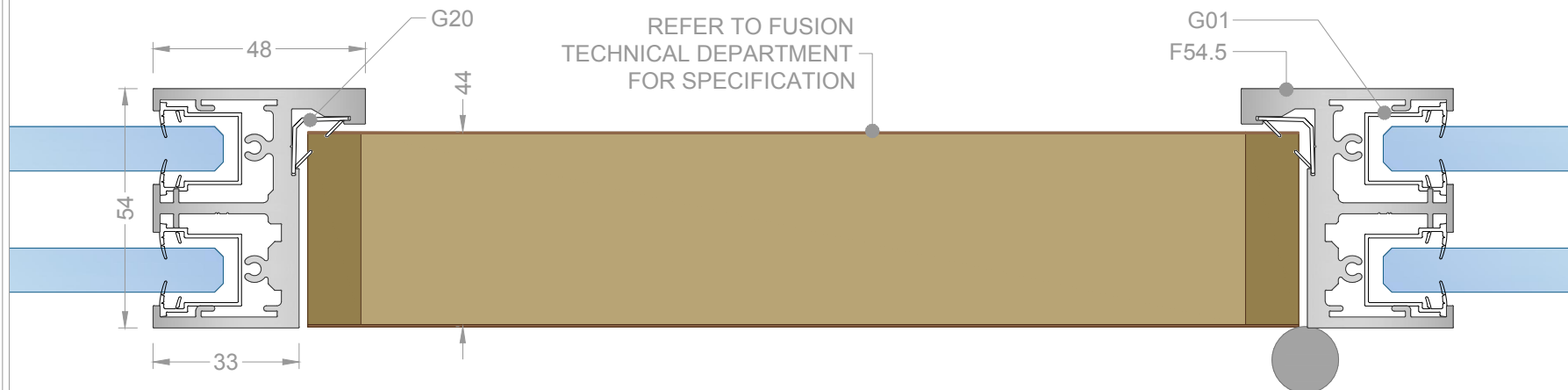
  
**FusionPartitions**  
Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey,  
RH1 5GJ  
T: +44 (0)1293 220970  
E: info@fusionpartitions.com

Aluminium  
Glass  
Steel  
Gasket  
Timber  
Insulation  
Plasterboard  
Glazing Packer



Do not scale this drawing (printed or electronic versions)  
This drawing is copyright  
Discrepancies and/or ambiguities within this drawing, between  
it and information given elsewhere, must be reported  
immediately to this office for clarification before proceeding.  
All works to be carried out in accordance with the latest  
British Standards/Codes of Practice unless specifically  
directed otherwise in the specification.  
Responsibility for the reproduction of this drawing in paper  
form, or if issued in electronic format, lies with the recipient  
to check that all information has been replicated in full and  
is correct when compared to the original paper or electronic  
image.  
Graphical representations of details on this drawing have  
been 2D-represented, but are approximations only. Please refer  
to Specifications and / or Details for actual sizes.

## FINELINE DOORFRAME





Drawing no.	Rev.
DF-FLDG-HJTD	02



**FusionPartitions**

Unit 6, I O Centre,  
Salbrook Road Industrial Estate,  
Salfords, Surrey.  
RH1 5GJ

04 (0)1293 220970  
[info@fusionpartitions.com](mailto:info@fusionpartitions.com)

-  Aluminium
-  Glass
-  Steel
-  Gasket
-  Timber
-  Insulation
-  Plasterboard
-  Glazing Packer



Do not scale this drawing (printed or electronic versions)

This drawing is copyright

Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to this office for clarification before proceeding.

All works to be carried out in accordance with the latest British Standards/Code of Practice unless specifically directed otherwise in the specification.

Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image.

Graphical representations of details on this drawing have been co-ordinated, but are approximations only. Please refer to Specifications and details for actual sizes.