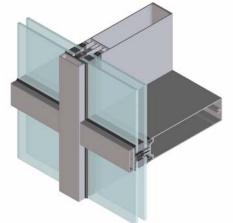
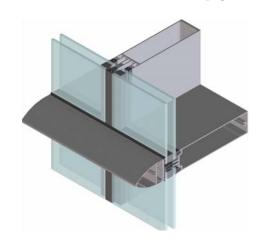
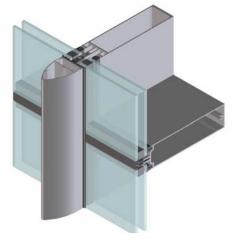
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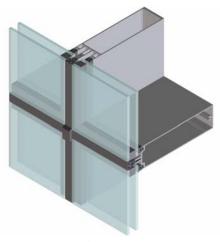


Capped

2sided SGH





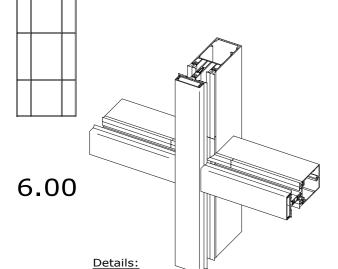


4sided SG

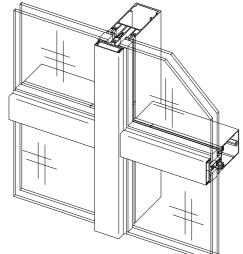
Changes reserved Sous reserve de modifications Änderungen vorbehalten







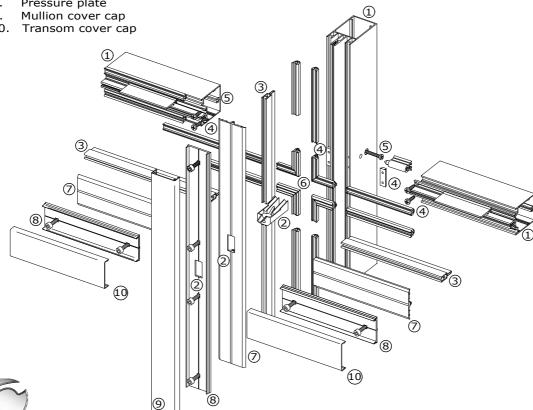
Exploded typical detail Fully capped



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One substructure for all curtain wall types (Fully Capped / 2sided SGH / 2sided SGV /

- Controlled drainage system (mullion 2. drained) - drainage diverter
- Thermal break 3.
- 4. Mullion-Transom step-cut & sealed by EPDM moulding
- 5. Ladder (unit) construction or stick build
- 6. Moulded EPDM corners available
- 7. Mullion / Transom pressure plate gasket
- 8. Pressure plate
- 9.



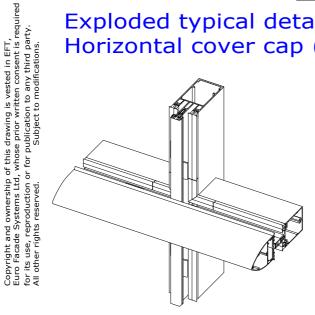
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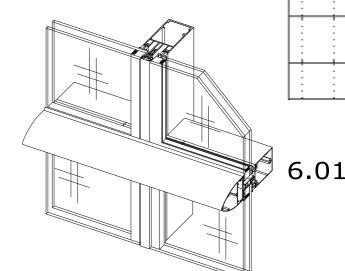
6

Fabrication

Comar 6EFT

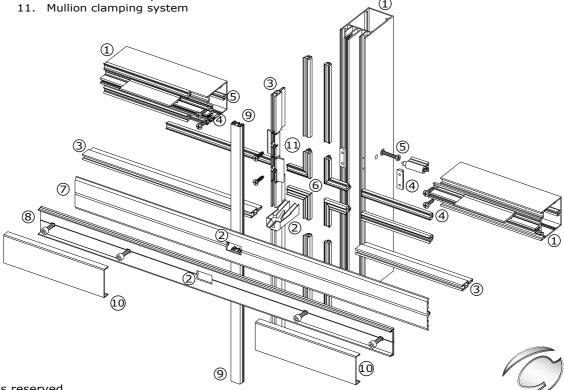
Exploded typical details Horizontal cover cap (2sided SGH)





Details:

- One substructure for all curtain wall types (Fully Capped / 2sided SGH / 2sided SGV / 4sided SG)
- Controlled drainage system (mullion drained) drainage diverter
- 3. Thermal break
- 4. Mullion-Transom step-cut & sealed by EPDM moulding.
- Ladder (unit) construction or stick build
- Moulded EPDM corners available 6.
- 7. Transom pressure plate gasket
- 8. Transom pressure plate Mullion joint gasket
- Transom cover cap

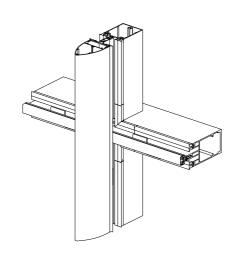


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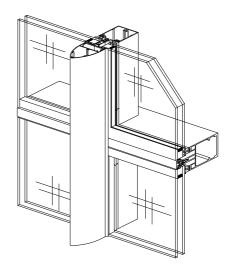


6.02

Fabricators Guide



Exploded typical detail Vertical cover cap (2Sided SGV)

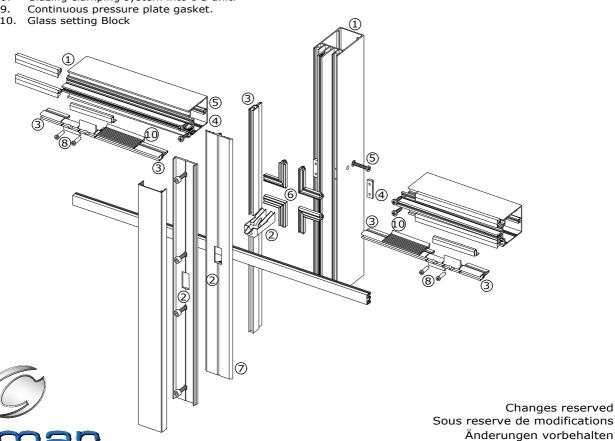


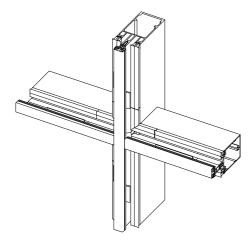
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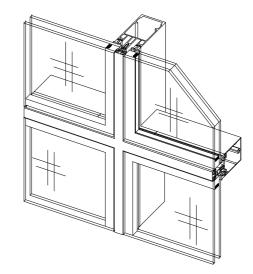
Details:

ARCHITECTURAL ALUMINIUM SYSTEMS

- One substructure for all curtain wall types, Fully Capped, 2sided SGH, 2sided SGV & 4sided SG.
- Controlled drainage system (mullion drained) drainage diverter
- Thermally broken.
- Mullion-Transom step-cut & sealed by EPDM moulding.
- Ladder (unit) construction or stick build.
- Moulded EPDM corners available.
- 2. 3. 4. 5. 6. 7. 8. Continuous pressure plate gasket.
- Glazing clamping system into DG unit.



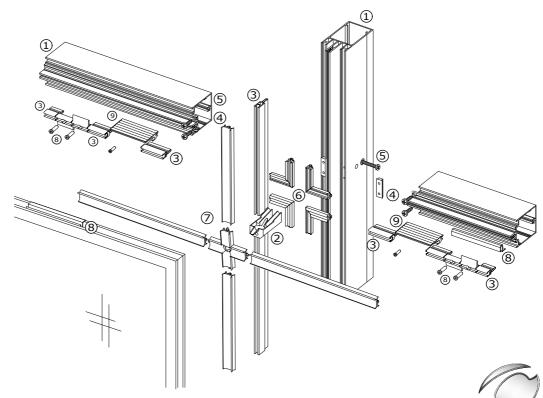




6.03

Details:

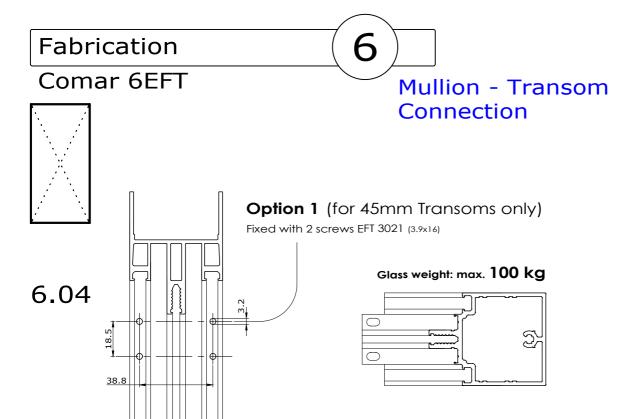
- 1. One substructure for all curtain wall types, Fully Capped, 2sided SGH, 2sided SGV & 4sided SG.
- Controlled drainage system (mullion drained) drainage diverter/cover
- 3. Thermally broken.
- 4. 5. Mullion-Transom step-cut & sealed by EPDM gasket.
- Ladder (unit) construction or stick build.
- Moulded EPDM corners available.
- Joint cruciform gasket.
- 8. Glazing clamping system into DG unit.
- Glass setting block



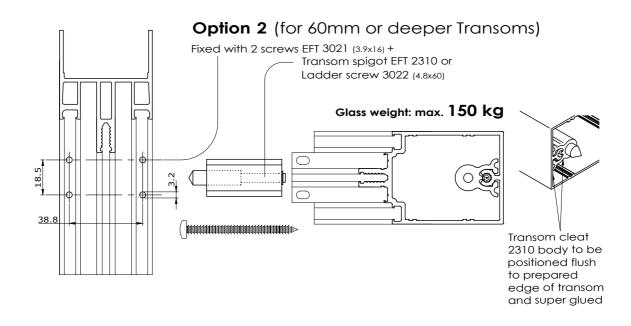
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6

Fabrication

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Mullion - Transom Connection

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Option: 3

Fixed with 2 screws EFT 3021 (3.9×16) +

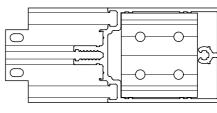
Transom cleat cleat size Ladde

4 sc

Transom cleat - refer to drawing 6.09 & 6.10 for cleat size Ladder screw 3022 (4.8 x 60)

Glass weight: max. $250\ kg$

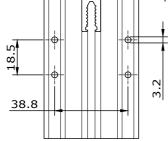
4 screws 3025 (4.8x13)

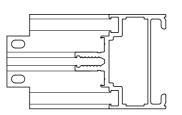


6.05

* For ladder unit only, 3022 (4.8 x 60)

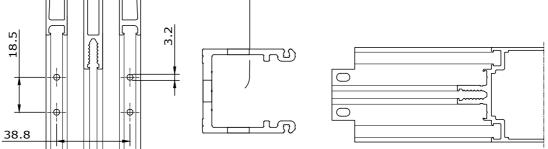






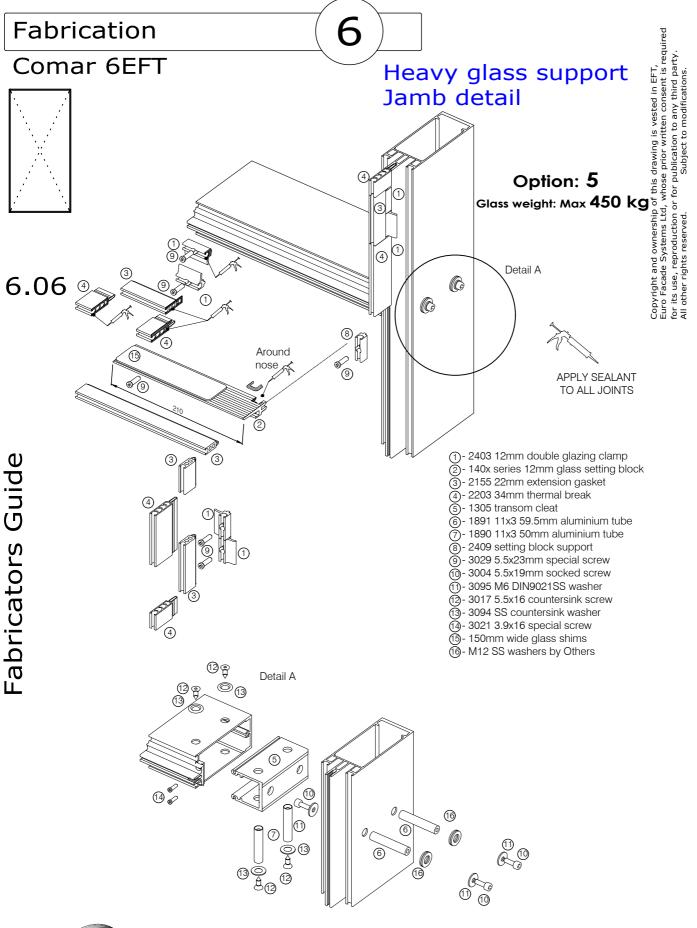
Option: 5
Glass weight: max 450 kg

Transom cleats - refer to drawing 6.08 for cleat sizes



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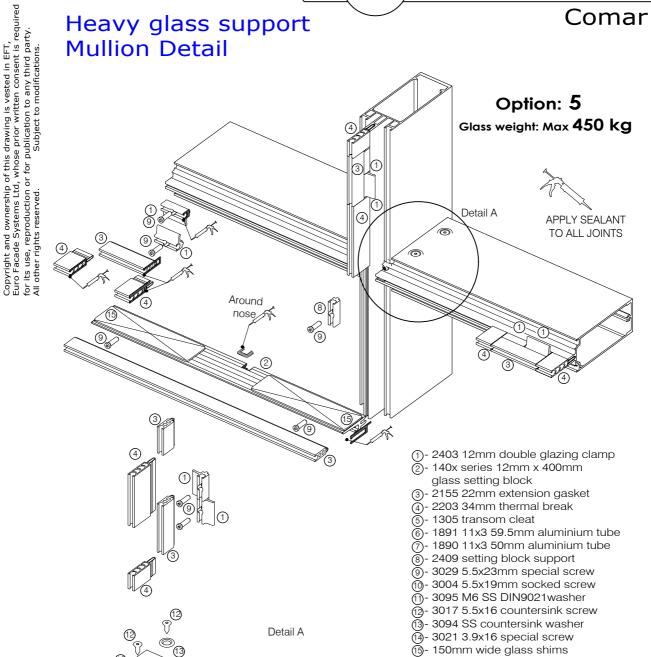
6.07

6

Fabrication

Comar 6EFT

Heavy glass support **Mullion Detail**



6

(5)

0

11

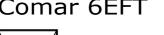
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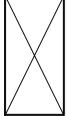


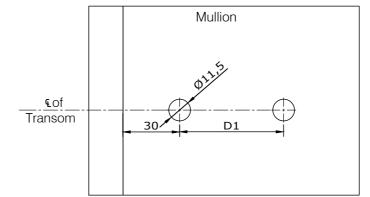
Installation

Comar 6EFT





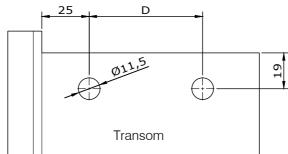


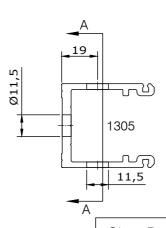


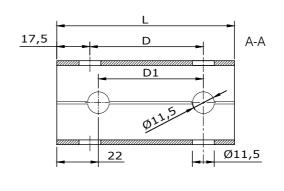
6.08

Fabricators Guide

Option: 5 Glass weight max 450 kg







Note: Cut cleats are for project only and are not held in stock. Cut cleats will be subject to a longer lead time.

Cleat Reference	Transom	L (mm)	D (mm)	D1(mm)
2566	1152 - 135mm	114	75	70
2567	1145 &1154 -150mm	129	100	95
2568	1147 - 175mm	154	125	120
2569	1156 - 180mm	159	130	125
2570	1157 - 195mm	174	145	140
2571	1148 - 200mm	179	145	140
2572	1158 - 210mm	189	160	156

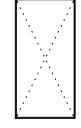


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Profile

1300

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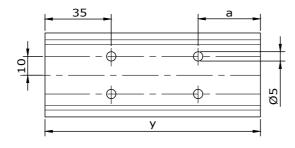


Cleat length (y) = Transom size (x) - 21mm

6.09

Transom	Transom	Cleat part	Cleat length	Hole Ctr
number	Size (x)	no.	(y)	(a)
1149	45mm	N/A	N/A	N/A
1150	60mm	N/A	N/A	N/A
1151	85mm	2551	64mm	N/A
1143	85mm	2551	64mm	N/A
1164	105mm	2564	84mm	20mm
1144	115mm	Cut by Fab	94mm	See 6.10
1152	135mm	2552	114mm	35mm
1145	150mm	2554	129mm	20mm
1154	150mm	2554	129mm	20mm
1147	175mm	Cut by Fab	154mm	See 6.10
1156	180mm	2556	159mm	25&50mm
1157	195mm	2557	174mm	25mm
1148	200mm	Cut by Fab	179mm	See 6.10
1158	210mm	2558	189mm	25mm

4 screws 3025 (4.8 x 13) Max. glass weight = 250kg

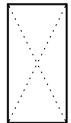


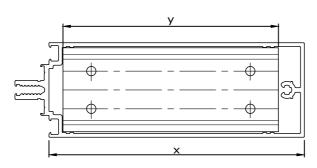
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Comar 6EFT

Transom cleat sizes





6.10

Fabricators Guide

Transom	Transom	Cleat length
number	Size (x)	(y)
1144	115mm	94mm
1147	175mm	154mm
1148	200mm	179mm

A screws 3025 (4.8 x 13)

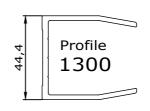
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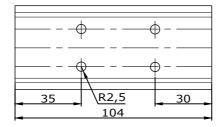
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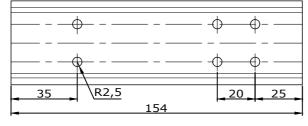
Subject to modifications.

R2,5

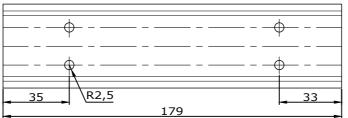
















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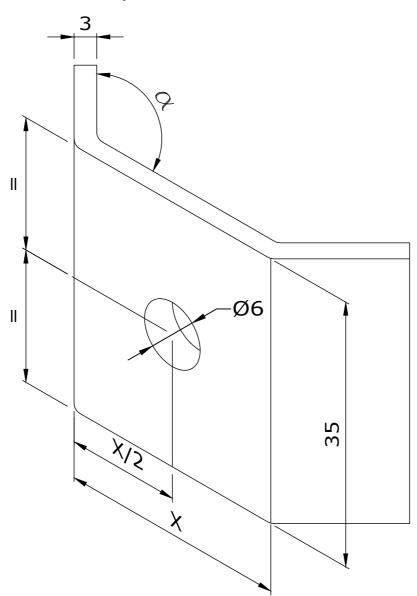
Fabrication

Comar 6EFT

$\int \mathbf{c}$

Facetted clamp

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Facetted clamps to be made to required angle α .

Material: Stainless steel

Clamps to be screwed to mullion with suitable length screw. Length of screw is dependant on design of clamp and angle of facetted joint.

For additional clamp information contact Comar's technical department.

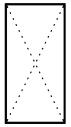
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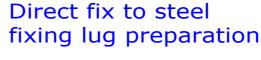
Profile Sections

Size and details of steel & fixing to be determined by structural engineer

Comar 6EFT

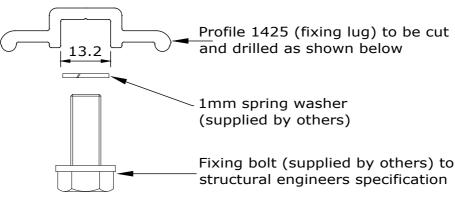


6.12

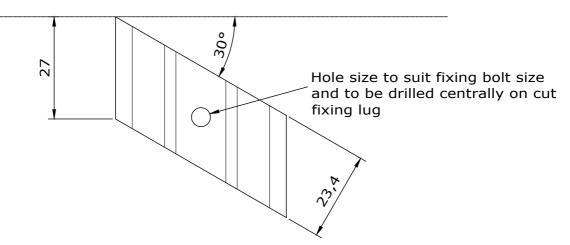


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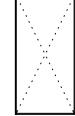


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Comar 6EFT

Mullion sleeve plate 85 mm (1070) 105 mm (1072)

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6.13



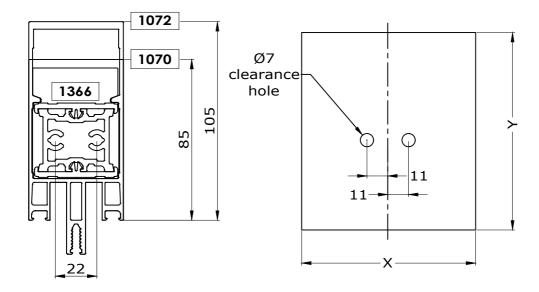
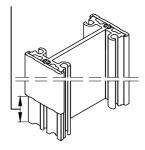


Plate supplied by others

Use Ø6.3mm number 14 x 25mm self tapping screw, countersunk (supplied by others) or plate can be welded.

Length & width of plate and anchor bolts to be determined by site conditions and to structural engineers specification.

Front plastic cover cap cut back as needed to fit EPDM

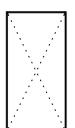


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Fabrication

Comar 6EFT



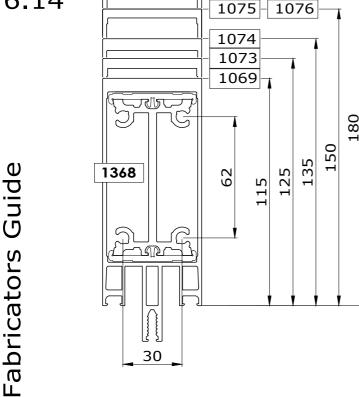
Mullion Sleeve Plate

115mm(1069),125mm(1073)

135mm(1074),150mm(1075)

150mm(1076),180mm(1078)

6.14



1078

Ø7 clearance hole

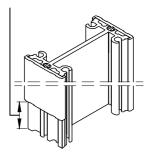
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Plate supplied by others

Use Ø6.3mm number 14 x 25mm self tapping screw, countersunk (supplied by others) or plate can be welded.

Length & width of plate and anchor bolts to be determined by site conditions and to structural engineers specification.

Front plastic cover cap cut back as needed to fit EPDM

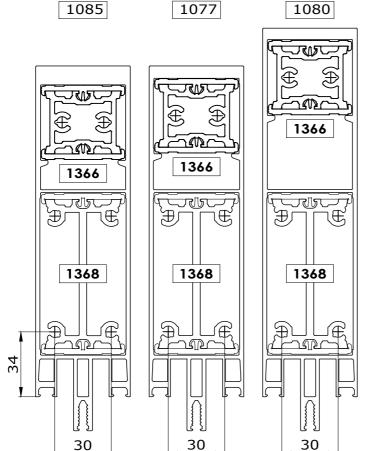


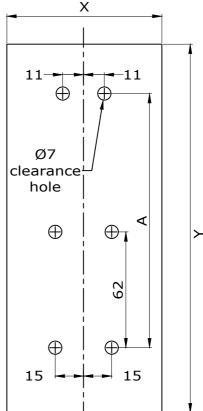


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Comar 6EFT

Mullion sleeve plate 175mm (1085), 175mm (1077) 195 mm (1080)





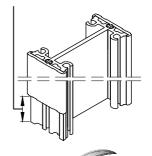
Mullion number	Dim A
1085	111
1077	114
1080	134

Plate supplied by others

Use Ø6.3mm number 14 x 25mm self tapping screw, countersunk (supplied by others) or plate can be welded.

Length & width of plate and anchor bolts to be determined by site conditions and to structural engineers specification.

Front plastic cover cap cut back as needed to fit EPDM





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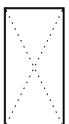
Issue: 05 Date: 10-16 6.15

Fabrication

6

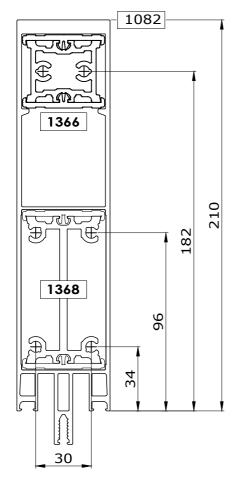
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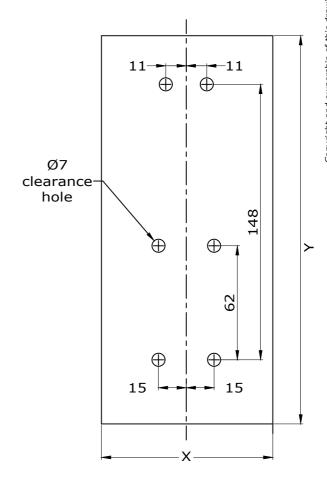
Mullion sleeve plate 210 mm (1082)



6.16

Fabricators Guide



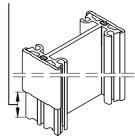


5mm thick aluminium plate supplied by others

Use Ø6.3mm number 14 x 25mm self tapping screw, countersunk (supplied by others) or plate can be welded.

Length & width of plate and anchor bolts to be determined by site conditions and to structural engineers specification.

Front plastic cover cap cut back as needed to fit EPDM





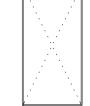
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6

Fabrication

Comar 6EFT

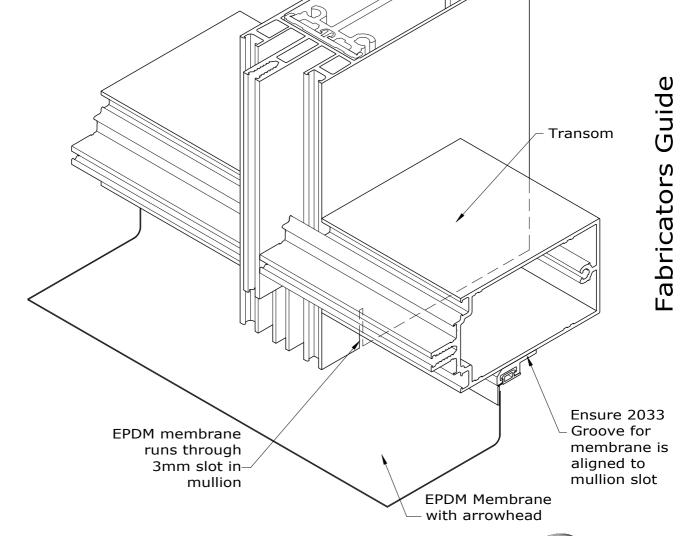
EPDM membrame
Transom Sill, Head & Mullion preparation



Small section of front Internal mullion sleeve capping removed

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6.17



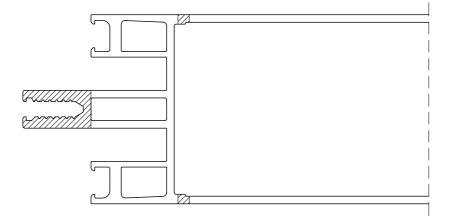
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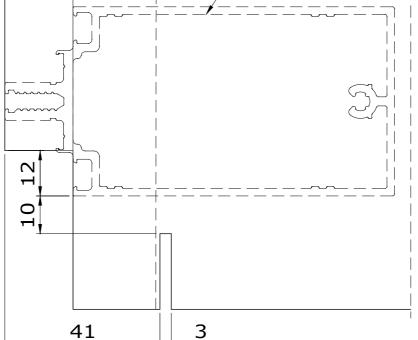
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Transom shown for reference purposes



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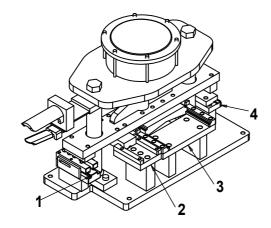
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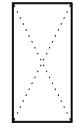
Tooling

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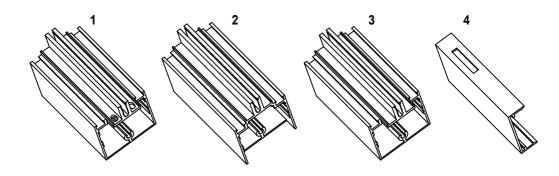


Preparations: As per drawing 6.23

transom end notch

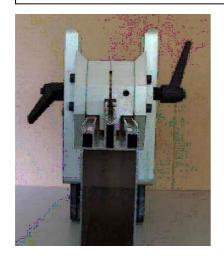


6.21



Tool: Pneumatic punch tool Com6-EFT-T13

Mullion - Transom connection

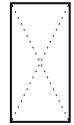




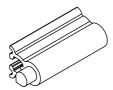
Tool: Com6-EFT-Jig 1

Changes reserved Sous reserve de modifications Änderungen vorbehalten

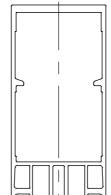




Transoms installed in between ladders



EFT 2310



Ladder / unit



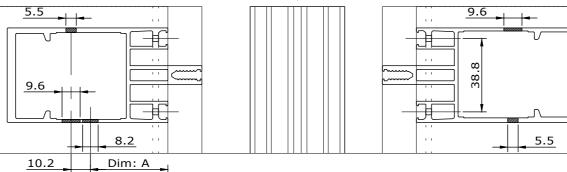
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3022 (4.8 x 65)

6.22

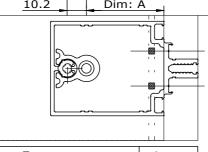
Fabricators Guide



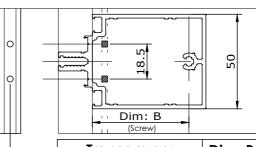
38.8

18.5

3.2



Transo	m no:	Dim: A
EFT 1149	45 mm	25.2
EFT 1150	60 mm	40.2
EFT 1151	85 mm	65.2
EFT 1143	85 mm	65.0
EFT 1164	105 mm	85.0
EFT 1144	115 mm	95.0
EFT 1152	135 mm	115.0
EFT 1154	150 mm	130.0
EFT 1145	150 mm	130.0
EFT 1147	175 mm	155.0
EFT 1156	180 mm	160.0
EFT 1157	195 mm	175.0
EFT 1158	210 mm	180.0
EFT 1148	200 mm	190.0



Transo	m no:	Dim: B
EFT 1149	45 mm	35.4
EFT 1150	60 mm	50.4
EFT 1151	85 mm	75.4
EFT 1143	85 mm	75.2
EFT 1164	105 mm	95.2
EFT 1144	115 mm	105.2
EFT 1152	135 mm	125.2
EFT 1154	150 mm	140.2
EFT 1145	150 mm	140.2
EFT 1147	175 mm	165.2
EFT 1156	180 mm	170.2
EFT 1157	195 mm	185.2
EFT 1148	200 mm	190.2
EFT 1158	210 mm	200.2



Changes reserved Sous reserve de modifications Änderungen vorbehalten

6

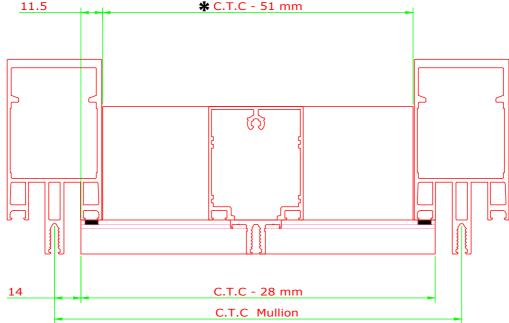
Transom preparation

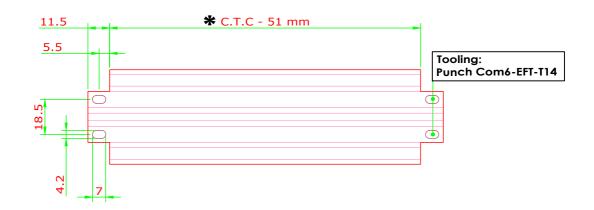
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Comar 6EFT

★ C.T.C - 51 mm

6.23





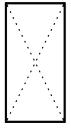
- * For pre-fabricated units use C.T.C-50mm (ladders)
- * For facetted transom preparation please contact Comar's technical department.

Changes reserved Sous reserve de modifications Änderungen vorbehalten

Issue: 05 Date: 03-17

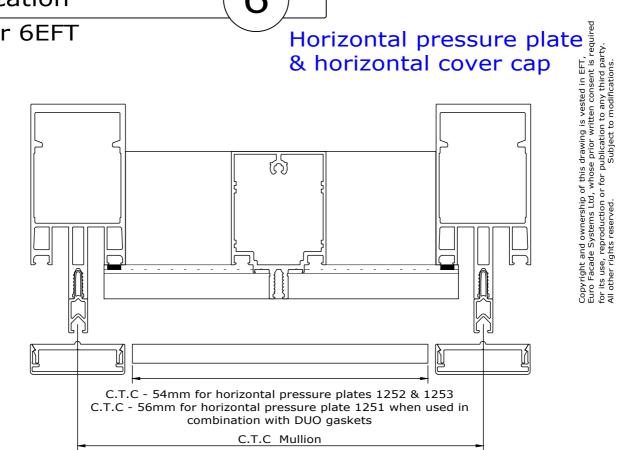
ARCHITECTURAL ALUMINIUM SYSTEMS

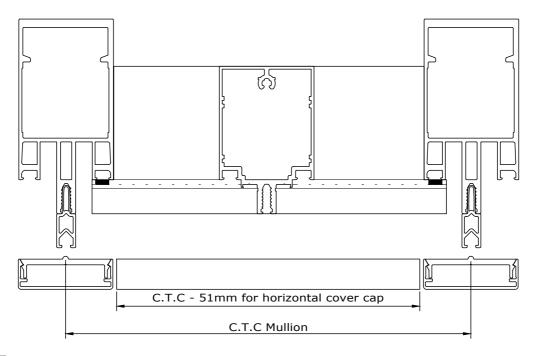




6.24

Fabricators Guide





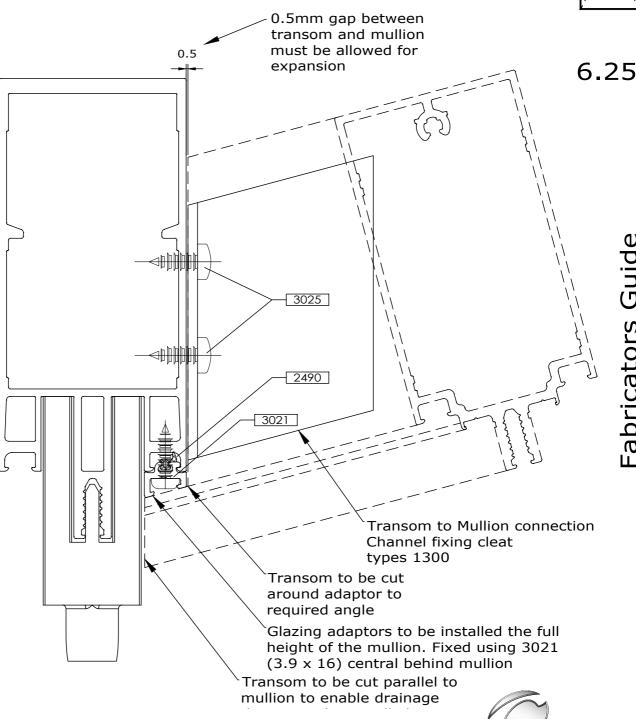


Changes reserved Sous reserve de modifications Änderungen vorbehalten

Fabricators Guide

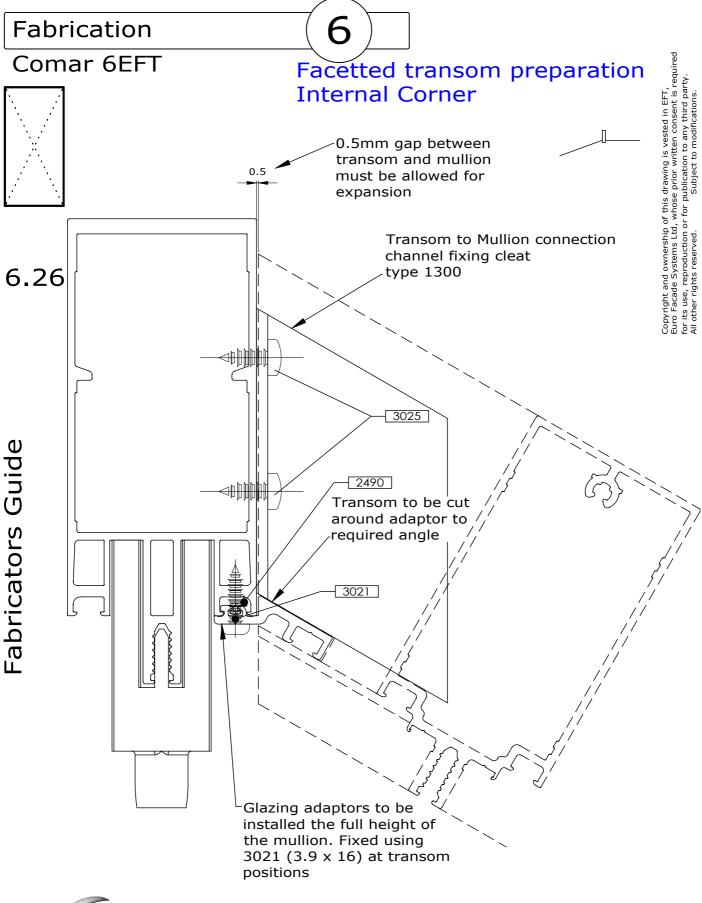
Facetted transom preparation **External Corner**





Changes reserved Sous reserve de modifications Änderungen vorbehalten







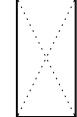
Changes reserved Sous reserve de modifications Änderungen vorbehalten

Fabrication

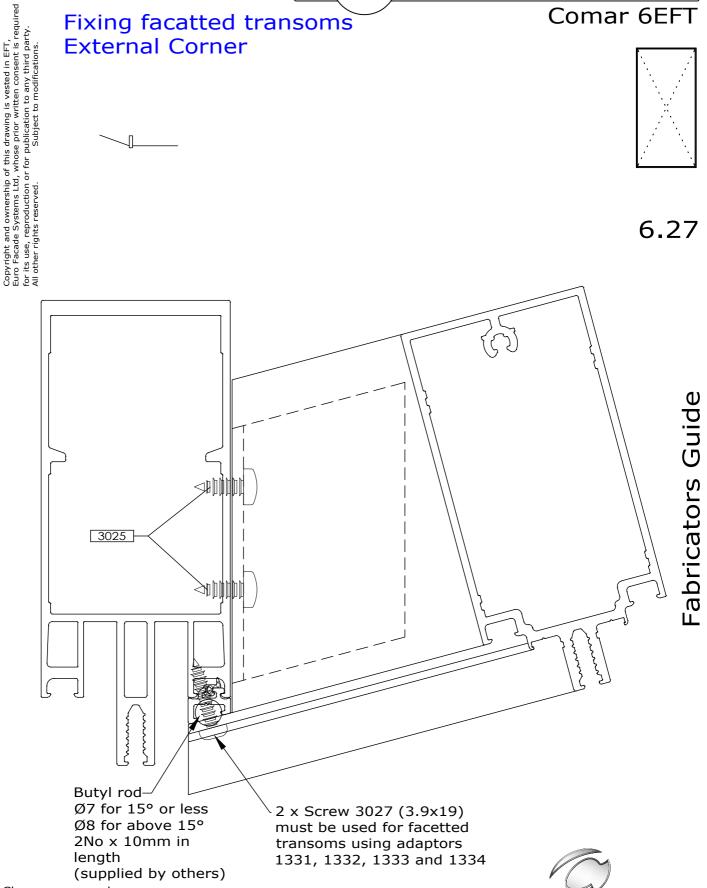
Comar 6EFT

ARCHITECTURAL ALUMINIUM SYSTEMS

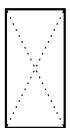
Fixing facatted transoms **External Corner**



6.27



Changes reserved Sous reserve de modifications Änderungen vorbehalten

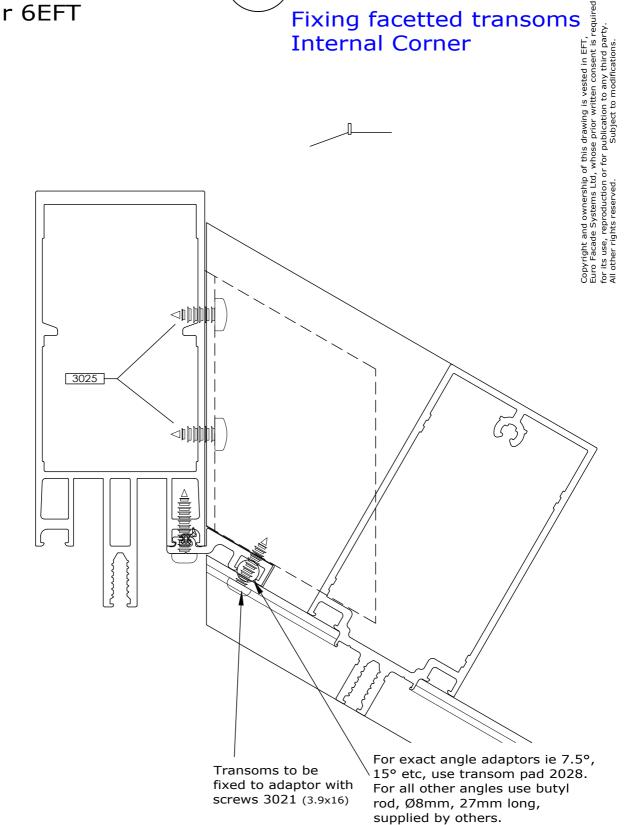


Fixing facetted transoms **Internal Corner**

6.28



Fabricators Guide





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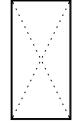
6

Fabrication

Comar 6EFT

Facatted transom cleat preparation

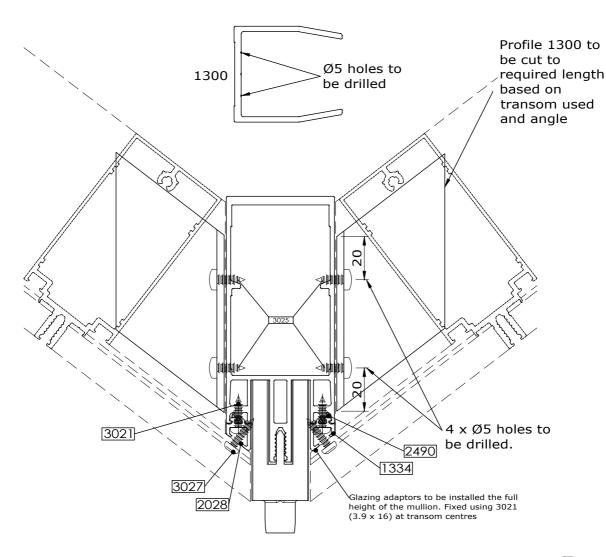
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Any facetted transom must be held in place by cleats made from profile 1300 (or 1305 if specified)

Same cleat preparation can be used for outward (reflex) angles.

6.29



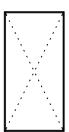
Changes reserved Sous reserve de modifications Änderungen vorbehalten



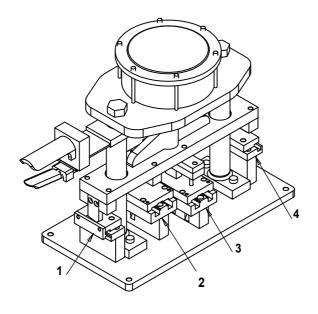
Fabrication

Comar 6EFT

Tooling



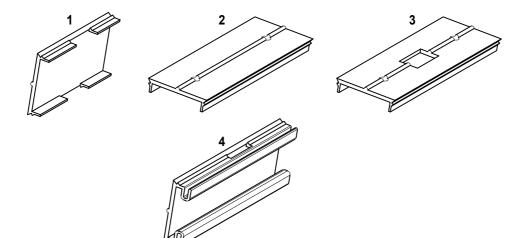
6.30



- Pressure plate drainage slots

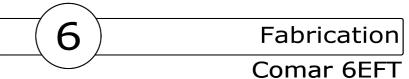
 * Pressure plate drainage slots
- **Transom slots** (mullion - transom connection)

Tool: Pneumatic punch tool Com6-EFT-T14



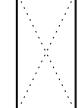


Changes reserved Sous reserve de modifications Änderungen vorbehalten

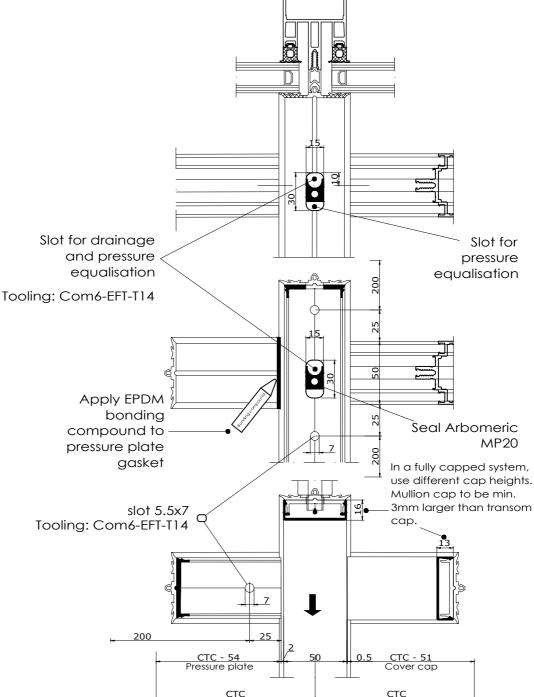


Single gasket installation

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6.31



= thermal expansion

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Fabrication

Comar 6EFT

1253

ARCHITECTURAL ALUMINIUM SYSTEMS

1252

1251

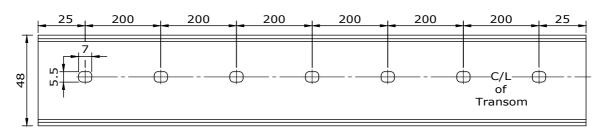
Tooling: Punch Com6-EFT-T14

Copyright and ownership of this drawing is vested in EFT, Euro Facade Systems Ltd, whose prior written consent is required for its use, reproduction or for publication to any third party. All other rights reserved. Subject to modifications. Drainage slots & fixing holes Transom Pressure Plates 2sided SGH (Two Sided Structural Glazed Horizontal) C/L of Mullion 200 100 200 25 ъ. Ф \oplus

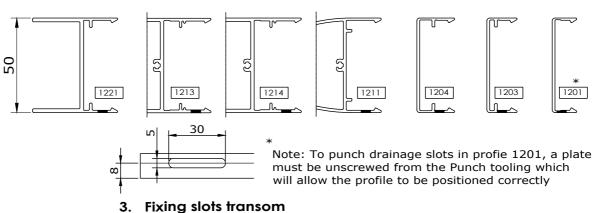
Note: Fixing holes to be 25mm from edge and 200mm maximum centres. Drainage slots to bottom of pressure plate to be 600mm cts. max. 30x15 drainage slot required at C/L of mullion positions.

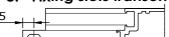
Fixing holes Transom Pressure Plates Curtain Walling (Fully Capped Curtain Walling)

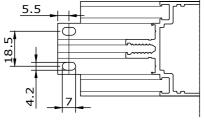
30



2. Drainage slots Transom Cover Caps 2sided SGH (Two Sided Structural Glazed Horizontal)







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Issue: 05 Date: 10-16

Changes reserved

30

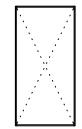
Tooling: Punch Com 6-EFT-T14 Drainage slots & fixing holes

Mullion

Mullion Pressure Plates 2sided SGV **Fully Capped Curtain Walling**

C/L

100 30 Ŋ (Rotated detail)



6.33

Fabricators Guide

1251 1251

pressure plate

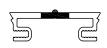
fixing hole

200



1253

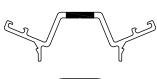
1252



1260



1261



pressure plate 1262 drainage slot



Pressure plates are

C/L Transom

Additional punched holes or Ø7 drilled holes are to be

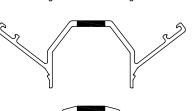
> pressure plate drainage slot

> > C/L

Transom

pre-punched.

placed where required to give spacing as shown. 1263



1266



1267



1268

1269

1270

ARCHITECTURAL ALUMINIUM SYSTEMS

Changes reserved Sous reserve de modifications Änderungen vorbehalten

48

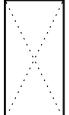
25

200

Fabrication

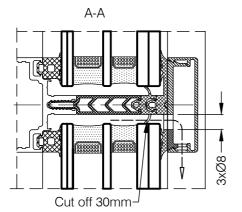
6

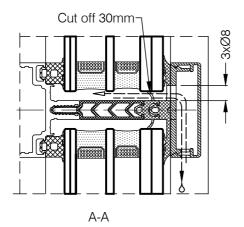
Comar 6EFT



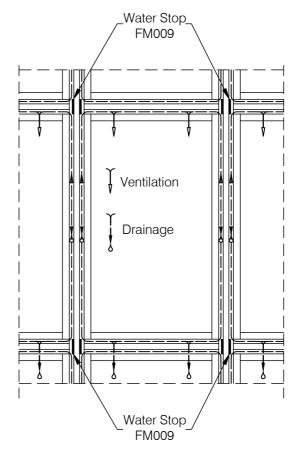
6.34

Fabricators Guide

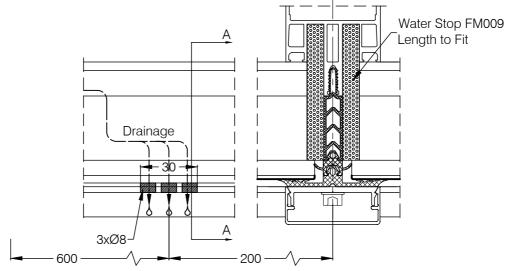




Drainage & Ventilation by Individual Window

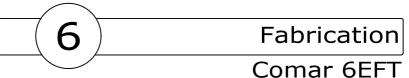


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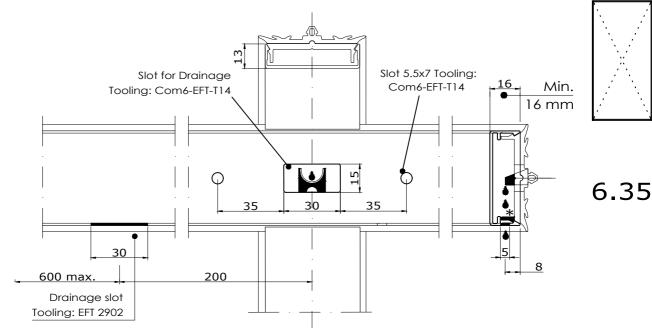
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*

3020

Draining horizontal



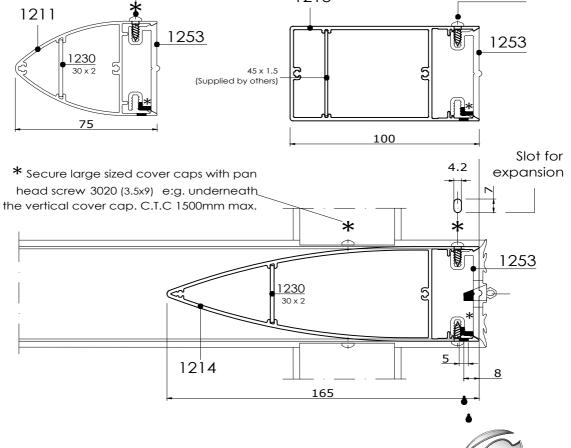
1213

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FIXING LARGE COVER CAPS

3020



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Fabrication 6

Comar 6EFT

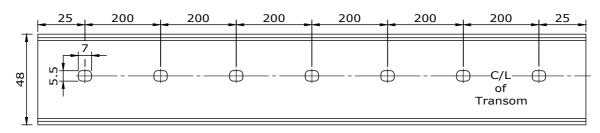
Tooling: Punch Com6-EFT-T14

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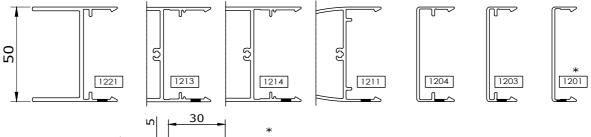
Drainage slots & fixing holes Transom Pressure Plates 2sided SGH (Two Sided Structural Glazed Horizontal) C/L of Mullion Χ @ Pitches of 700 max 250 25 200 100 $\oplus \oplus \oplus$ Ф \oplus Ф 6.36 30 1253 1251 350 1252 Note:

Fixing holes to be 25mm from edge and 200mm maximum centres. Drainage slots to bottom of pressure plate to be 600mm cts. max. 30x15 drainage slot required at C/L of mullion positions.

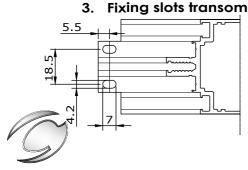
1B. Fixing holes Transom Pressure Plates
Curtain Walling (Fully Capped Curtain Walling)



Drainage slots Transom Cover Caps
 2sided SGH (Two Sided Structural Glazed Horizontal)



Note: To punch drainage slots in profie 1201, a plate must be unscrewed from the Punch tooling which will allow the profile to be positioned correctly



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> Issue: 05 Date: 10-16

COMAR ARCHITECTURAL ALUMINIUM SYSTEMS

6.37

6

Fabrication

Comar 6EFT

Panel & Single glazed frames

Profile 1346

1346 between structural glazed

joints when panels are required

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Profiles 1335 & 1346 to be cut to same dimensions as glass or panel

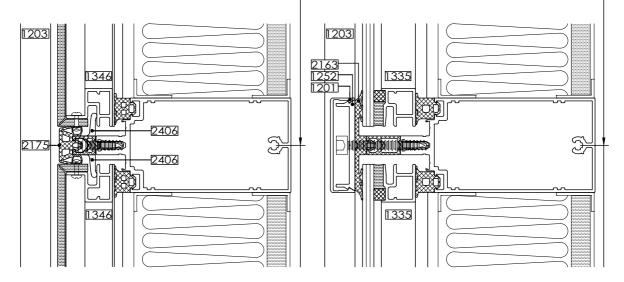
Between capped mullions/transoms: C.T.C - 22

Between structural glazing mullions/transoms: C.T.C - 20

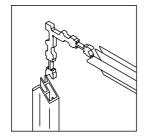


Profile 1335

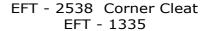
1335 between capped joints when glazing joints are required

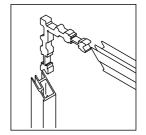


EFT - 2539 Corner Cleat EFT - 1346



Frame lengths of 1346 to be mitred at 45° and crimped together using cleat 2539

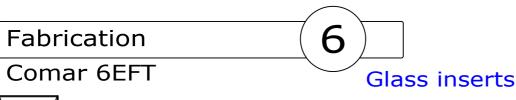


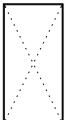


Frame lengths of 1335 to be mitred at 45° and crimped together using cleat 2538

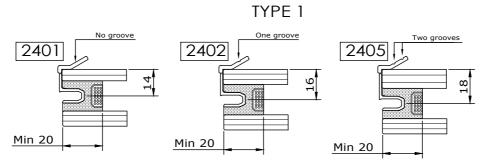
Changes reserved Sous reserve de modifications Änderungen vorbehalten



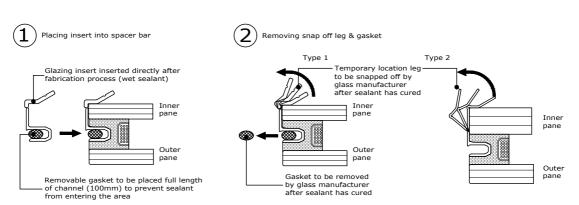




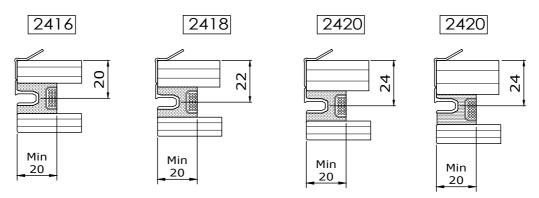
6.38



The Min.20mm to be set by your glass supplier according to standards and calculation.



TYPE 2



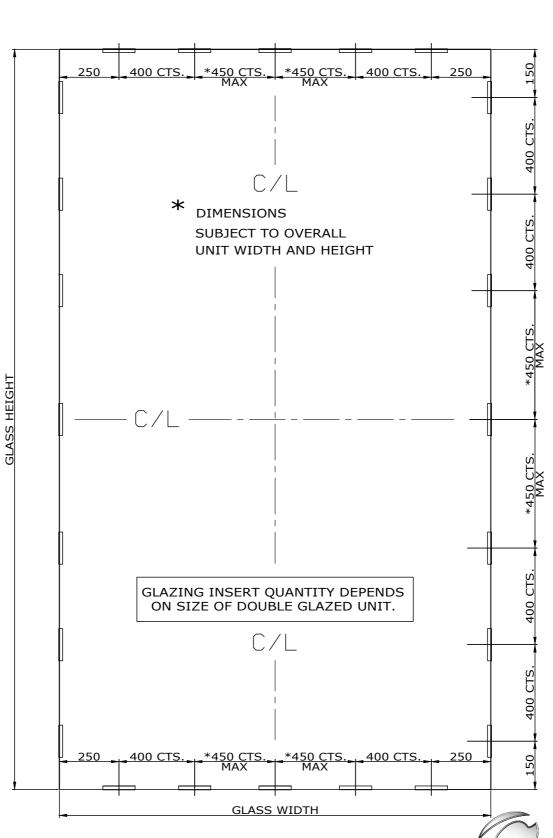
The Min.20mm to be set by your glass supplier according to standards and calculation.



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> Issue: 05 Date :10-16

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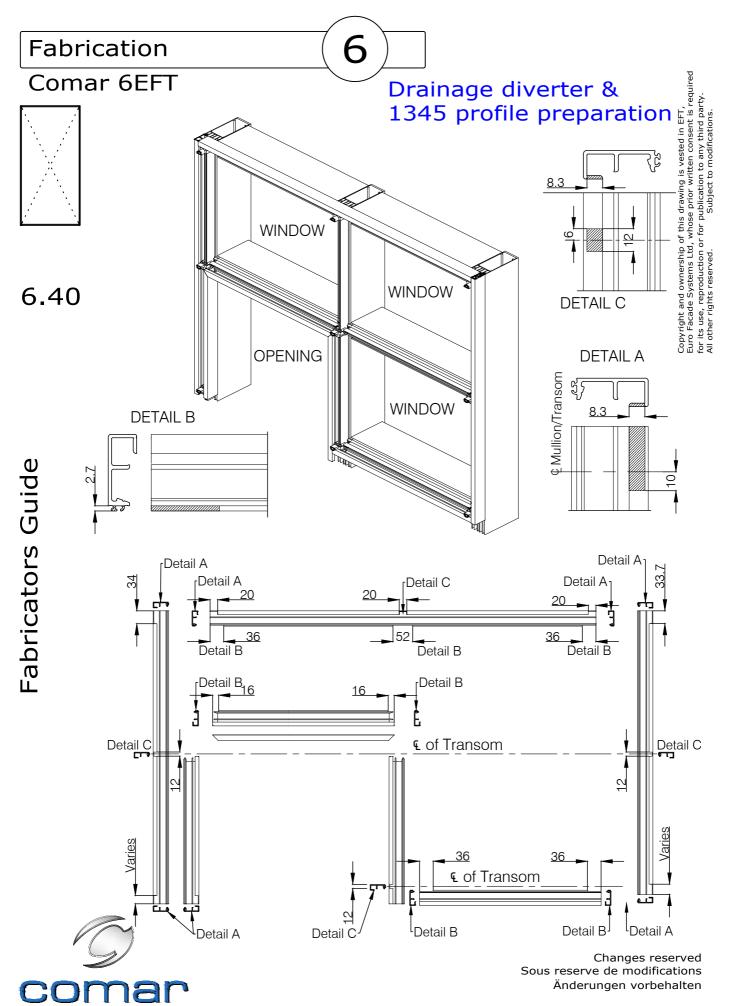
Issue: 05 Date: 10-16

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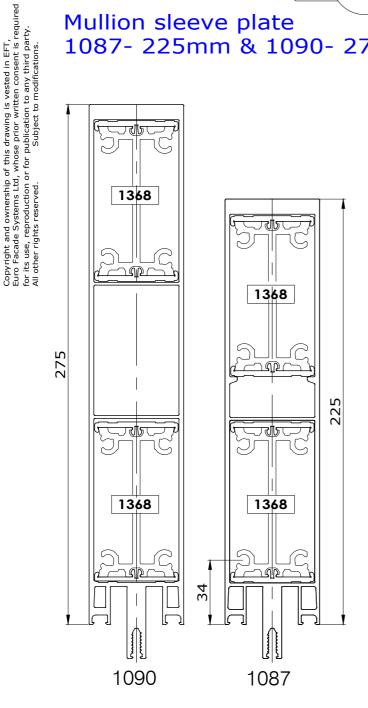
6.39



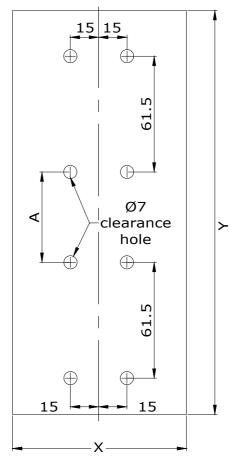
ARCHITECTURAL ALUMINIUM SYSTEMS

Comar 6EFT

Mullion sleeve plate 1087- 225mm & 1090- 275mm



Mul num		Dim A
10	87	48
10	90	98



Front plastic cover cap cut back as needed to fit EPDM

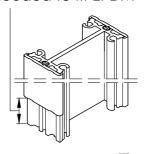
Plate supplied by others

Use Ø6.3mm number 14 x 25mm self tapping screw, countersunk (supplied by others) or plate can be welded.

Length & width of plate and anchor bolts to be determined by site conditions and to structural engineers specification.

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Issue: 05 Date: 04-17





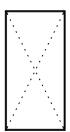
6.41

Fabrication

6

Comar 6EFT

Mullion shoe bracket



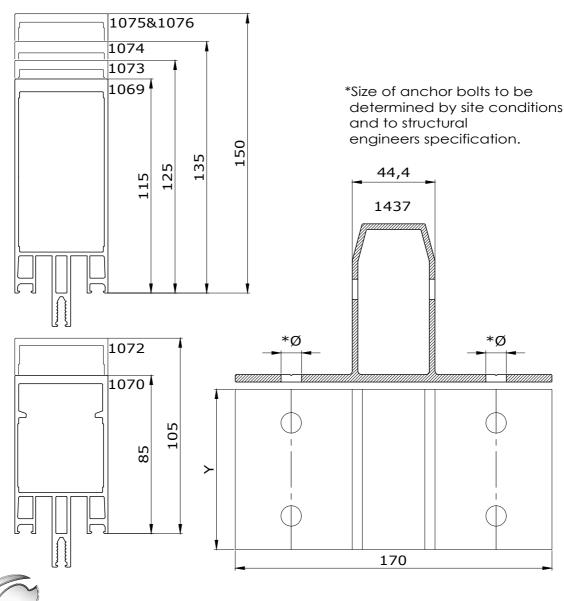
6.42

Fabricators Guide

ARCHITECTURAL ALUMINIUM SYSTEMS

Mullion	Size "Y" of Bracket		
number	Bottom	Тор	
1070, 1072	36mm	39mm	
1069, 1073 1074, 1075 1076	82mm	85mm	
1077, 1080	36mm	39mm	
1082, 1085	82mm	85mm	
1087, 1090	2x 82mm	2x 85mm	

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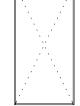
6

Comar 6EFT

Mullion 1087 & 1090 Preparation

Transoms installed in between ladders

Ladder / unit



NOTE:

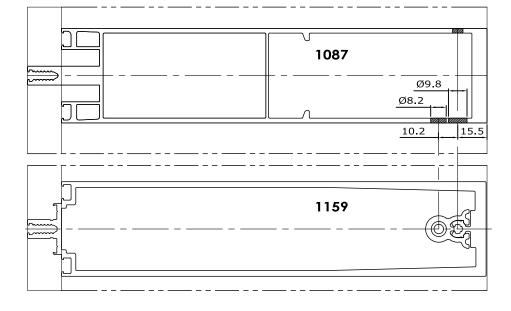
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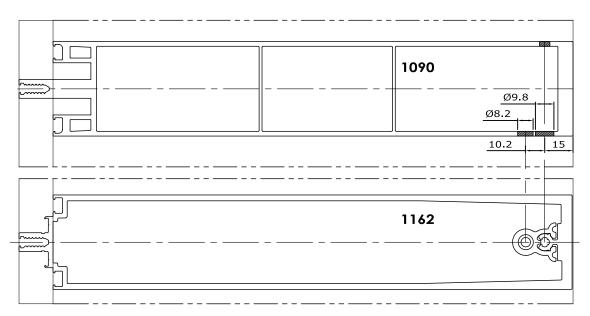
For transoms larger than 225mm, mullion preps must be CNC cut.



3022 (4.8 x 65)

6.43





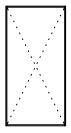
Changes reserved Sous reserve de modifications Änderungen vorbehalten



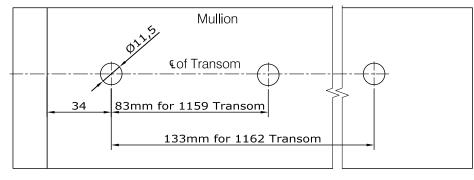
Comar 6EFT

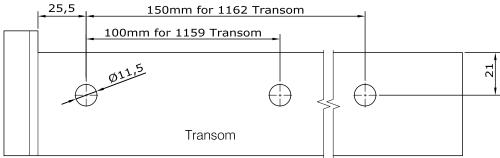
Mullion - Transom Connection

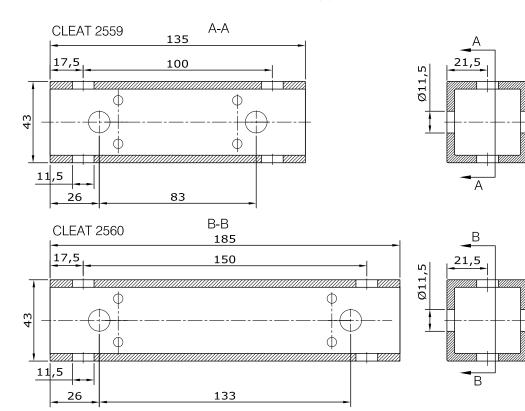
Option: 5 Glass weight max 450 kg



6.44









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