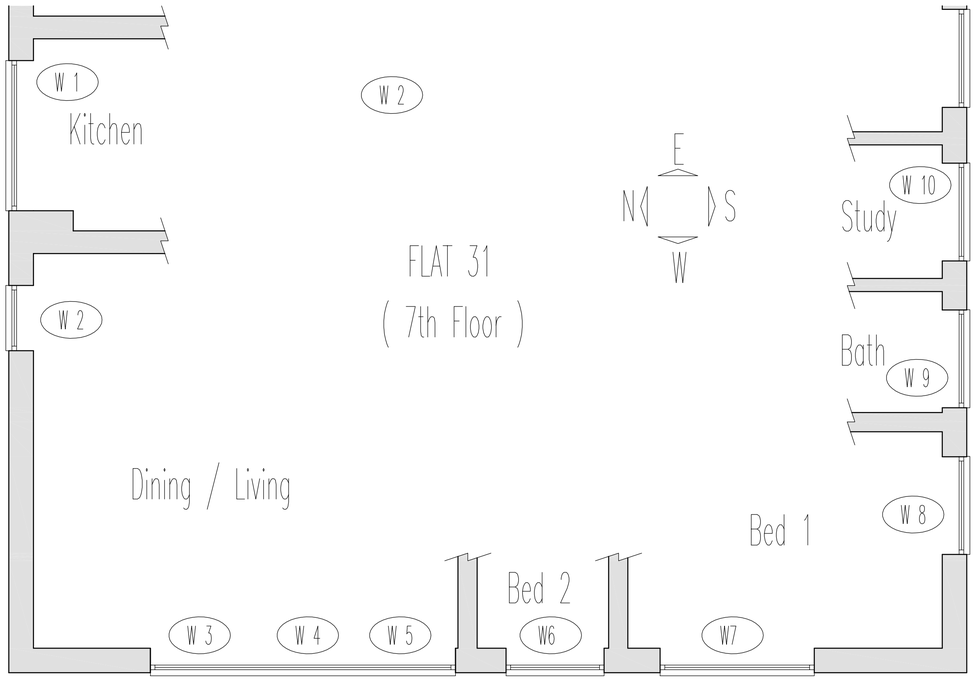
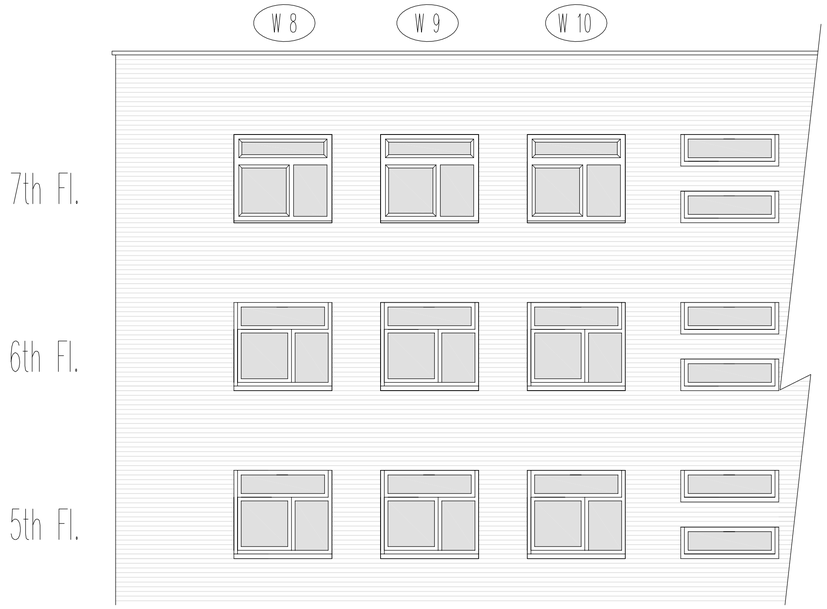
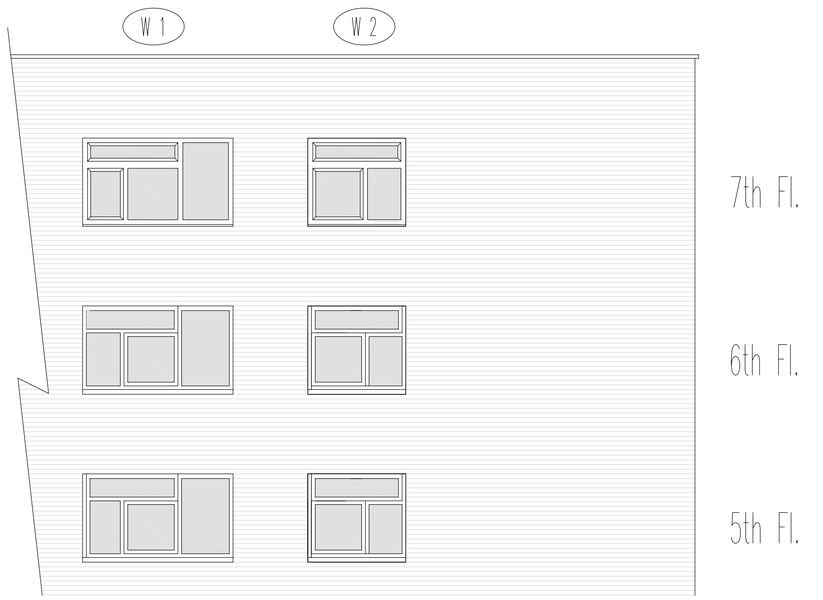


FLAT 31 FLOOR PLAN EXISTING, APPROVED AND PROPOSED

WEST ELEVATION (BALCONIES OMITTED) 7TH FLOOR AS PROPOSED, EXISTING AND APPROVED INDICATED ON LOWER FLOORS



SOUTH ELEVATION 7TH FLOOR AS PROPOSED, EXISTING AND APPROVED INDICATED ON LOWER FLOORS



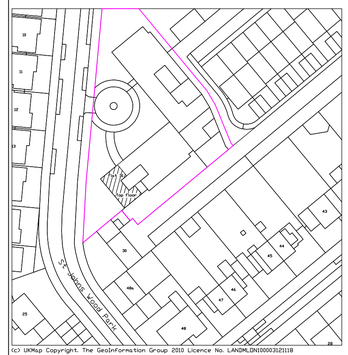
NORTH ELEVATION 7th FLOOR AS PROPOSED, EXISTING AND APPROVED INDICATED ON LOWER FLOORS

0 1 2 3 4 5 6 7 8 9 10
0 1 2 3 4 5

100mm SCALE BAR = 10m @ 1:100 & 5m @ 1:50

notes

Any discrepancies in dimensions or detail to be reported to the architect immediately.
This drawing is to be read in conjunction with all relevant architectural, structural and services drawings.



Location plan @ 1:1250

revisions:
a: Approval notes added and scale bar added. 4/2011

client
Norman Lobel

project
31 WALSINGHAM (7th Floor)
LONDON NW8

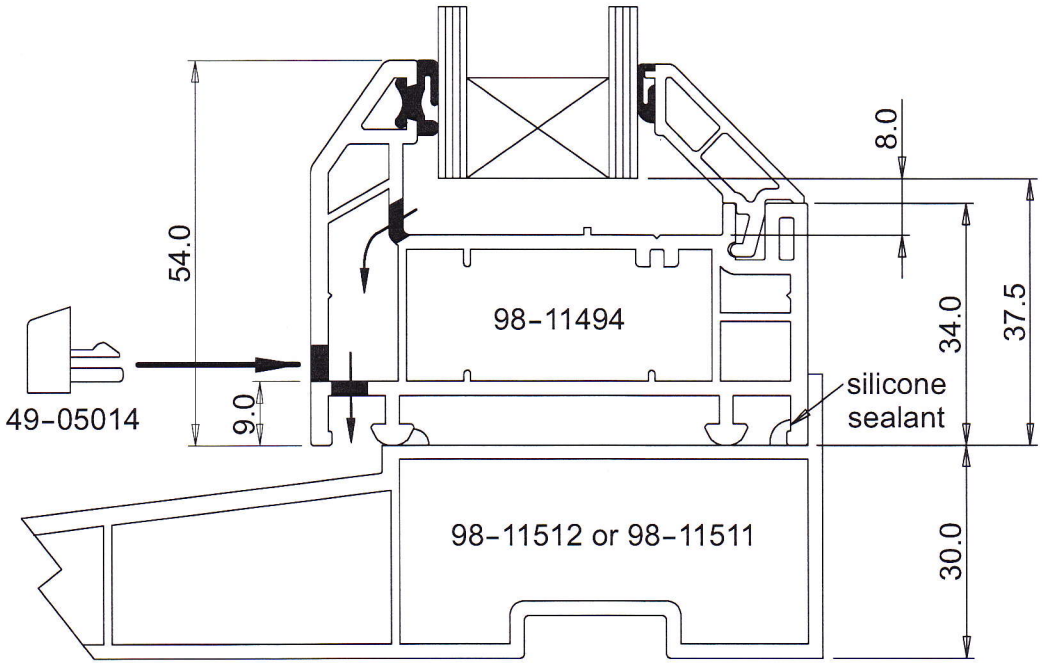
title
PROPOSED REPLACEMENT UPVC WINDOWS
PROPOSED PLAN AND ELEVATIONS INDICATED ON 7th FLOOR
EXISTING AND APPROVED (Ref: 2010/3486/P) PLAN AND ELEVATIONS INDICATED ON LOWER FLOORS

scale	date	drg. no.
1:50	Mar 2011	0666/TP2/01a

architectural planning drawing only

Robert Savage & Associates
11 Eton Garages, Lancaster Grove, Belsize Park, London NW3 4PE
Telephone: 020 7433 3561
Facsimile: 020 7433 3716

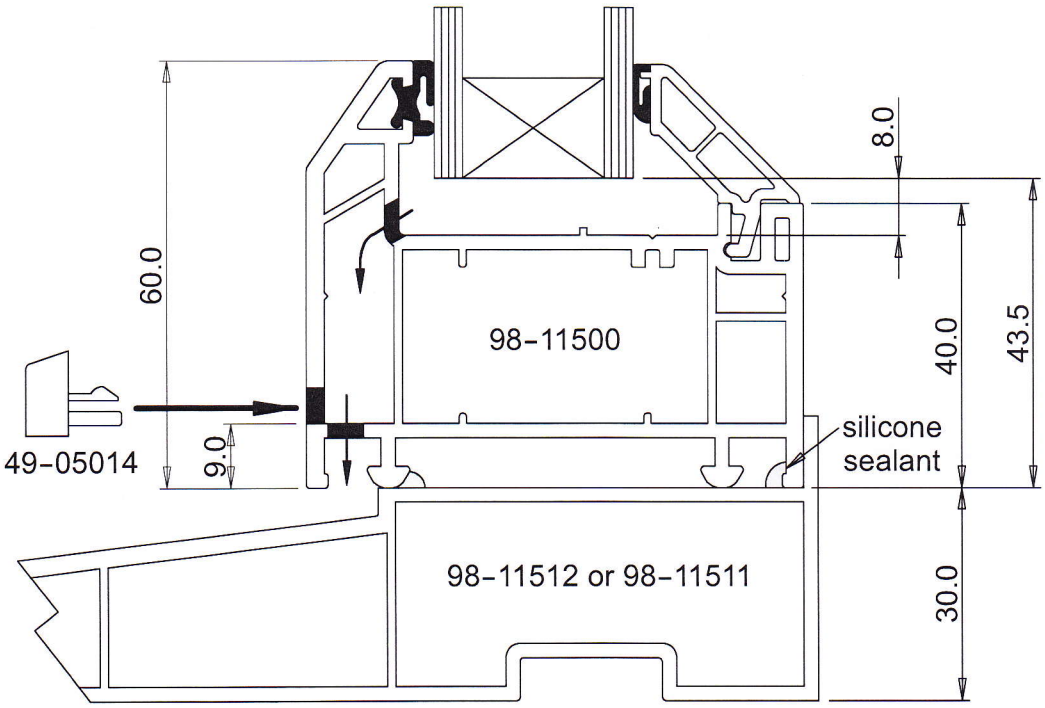
DESCRIPTION:-	Profile combination & drainage positions



NOTE: Seal outer frame to sill as shown above and at ends using good quality silicone sealant to prevent water ingress.

Both face and concealed drainage slots are shown but only **one** solution should be used.
To cover face drainage slots, a drainage slot cover is used (49-05014).
Ensure drainage slots are not obstructed, and do not break into reinforcement chamber.

DESCRIPTION:-	Profile combination & drainage positions



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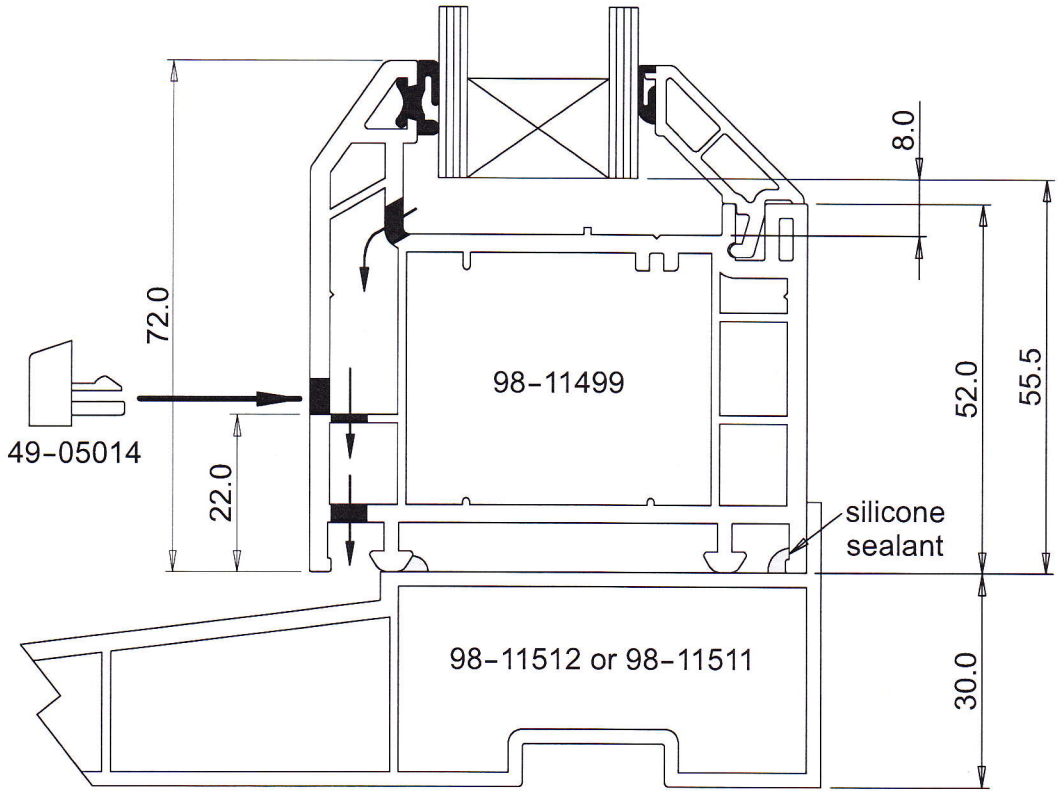

NOTE: Seal outer frame to sill as shown above and at ends using good quality silicone sealant to prevent water ingress.

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To cover face drainage slots, a drainage slot cover is used (49-05014).
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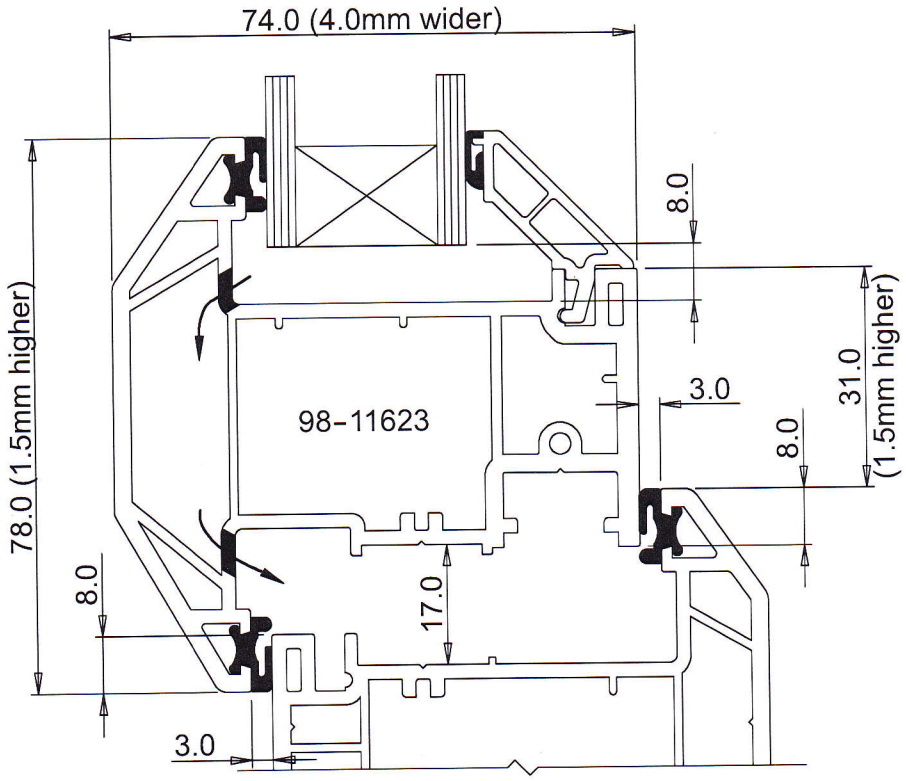
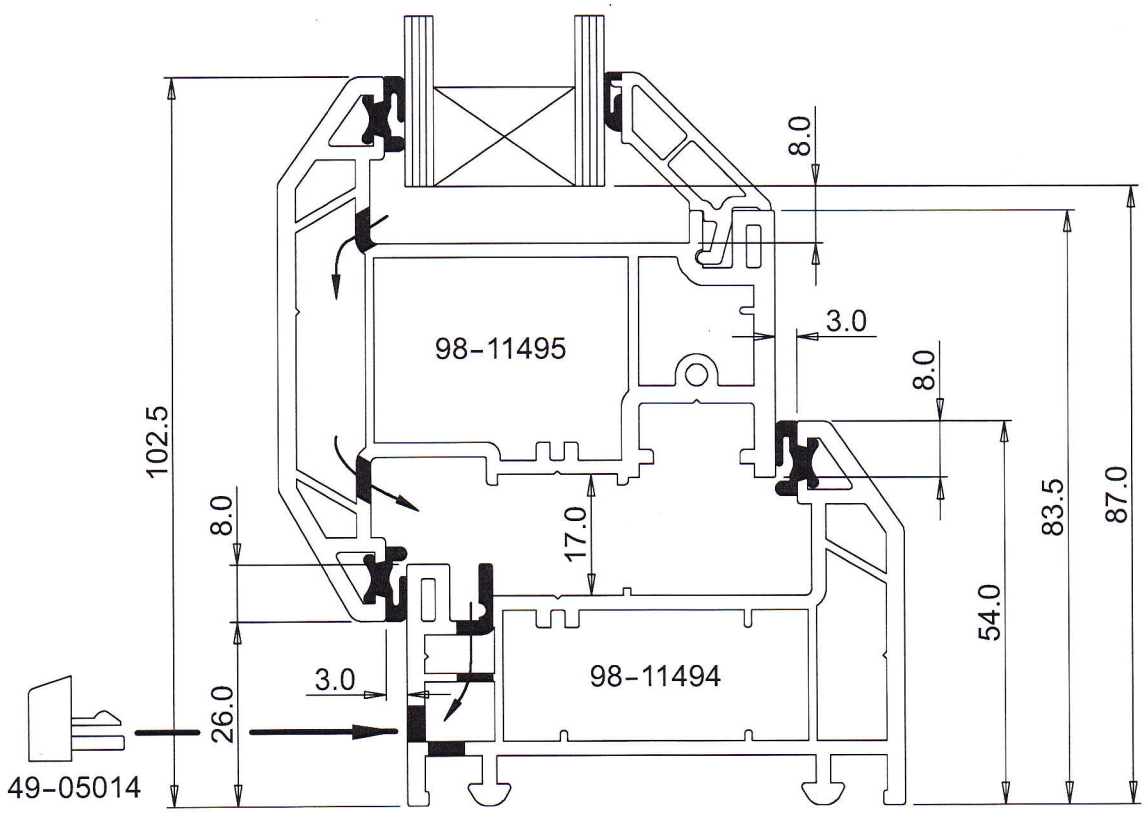


NOTE: Glaze-in vent 98-11623 is larger than the standard glaze-in vent 98-11495. The vent is 4.0mm wider compared to the standard 70.0mm, and is 1.5mm higher, reducing overall glass sizes by 3.0mm.

Drainage positions will be the same as glaze-in vent 98-11495.



Both face and concealed drainage slots are shown but only **one** solution should be used.
To cover face drainage slots, a drainage slot cover is used (49-05014).
Ensure drainage slots are not obstructed, and do not break into reinforcement chamber.

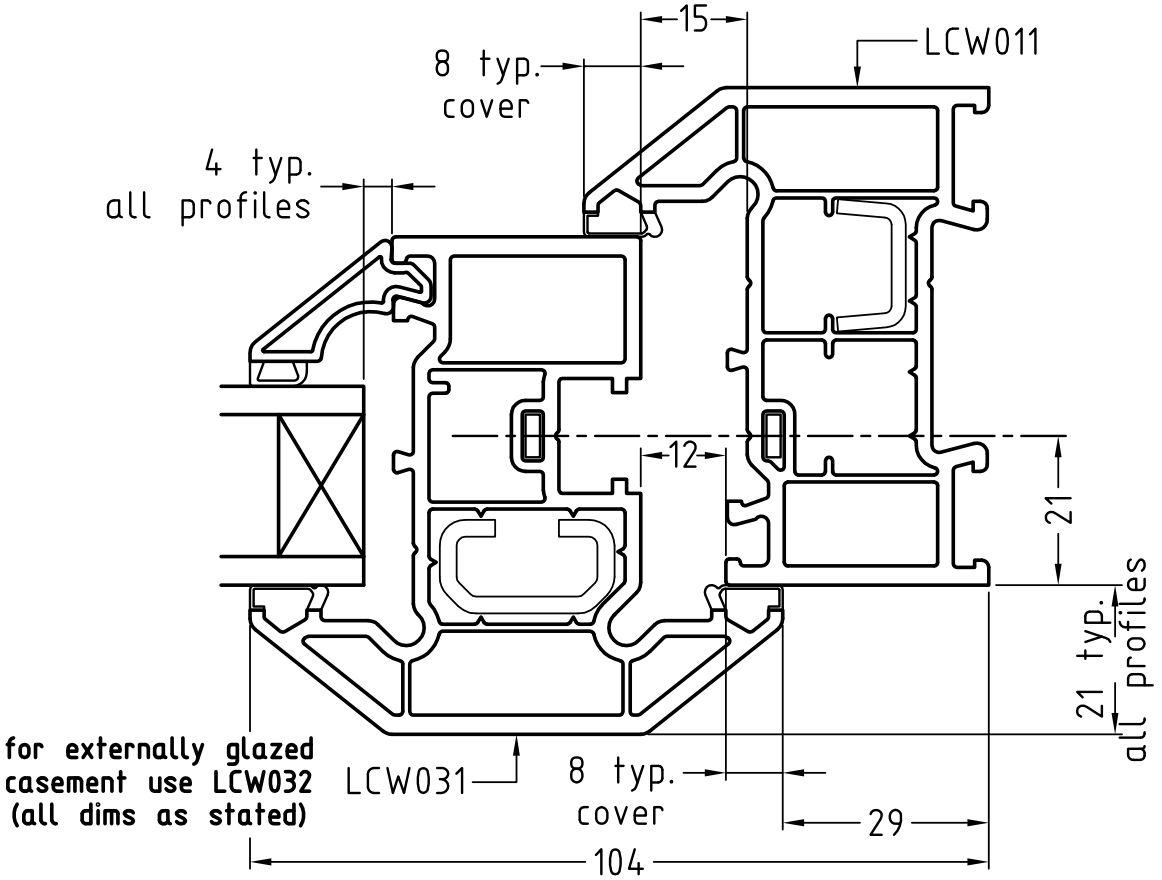
Nominal friction stay design gap is 17mm, Refer to stay manufacturer for their recommended stay version and stack height for this application.

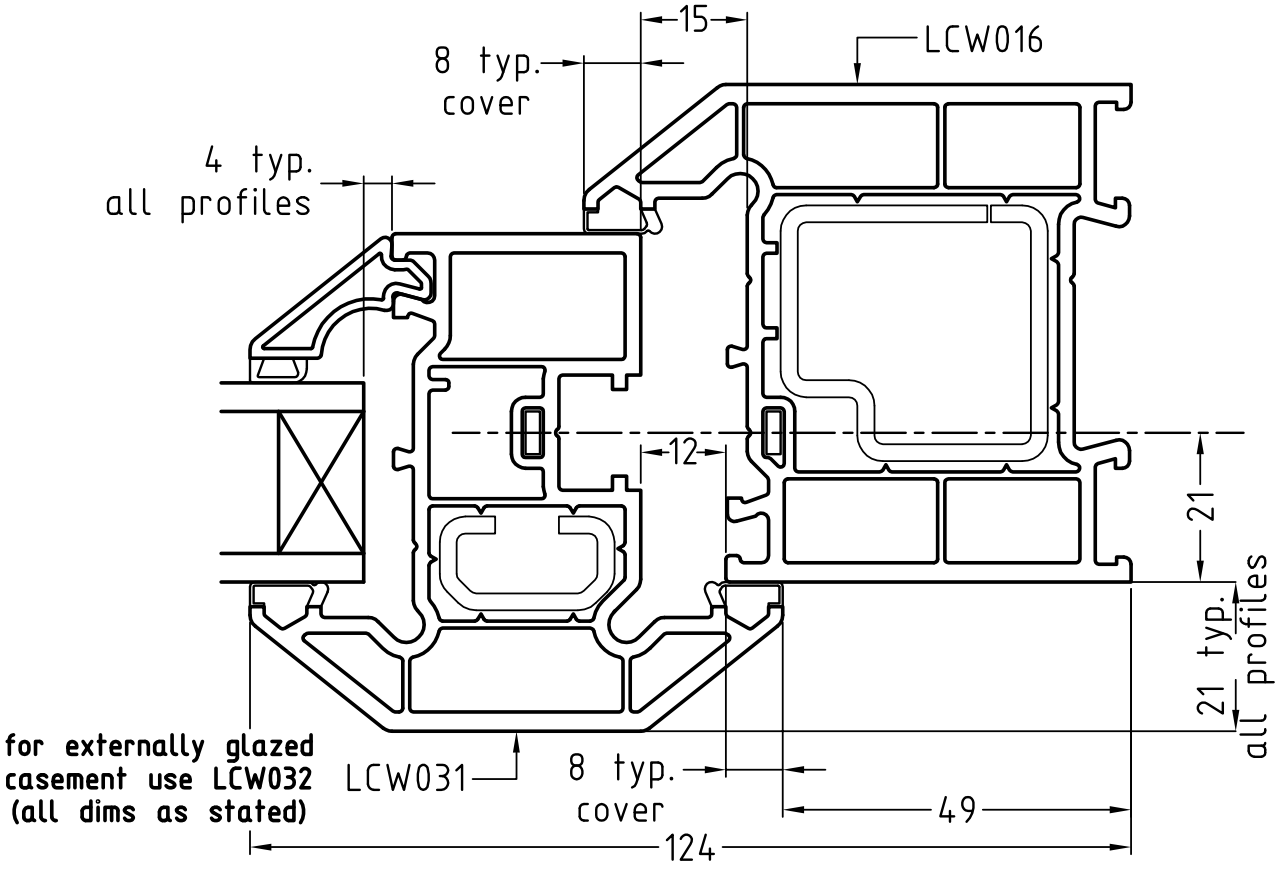
TYPICAL ASSEMBLIES

Section 3.1

Internally Glazed Casement

(reinforcement shown for reference only)



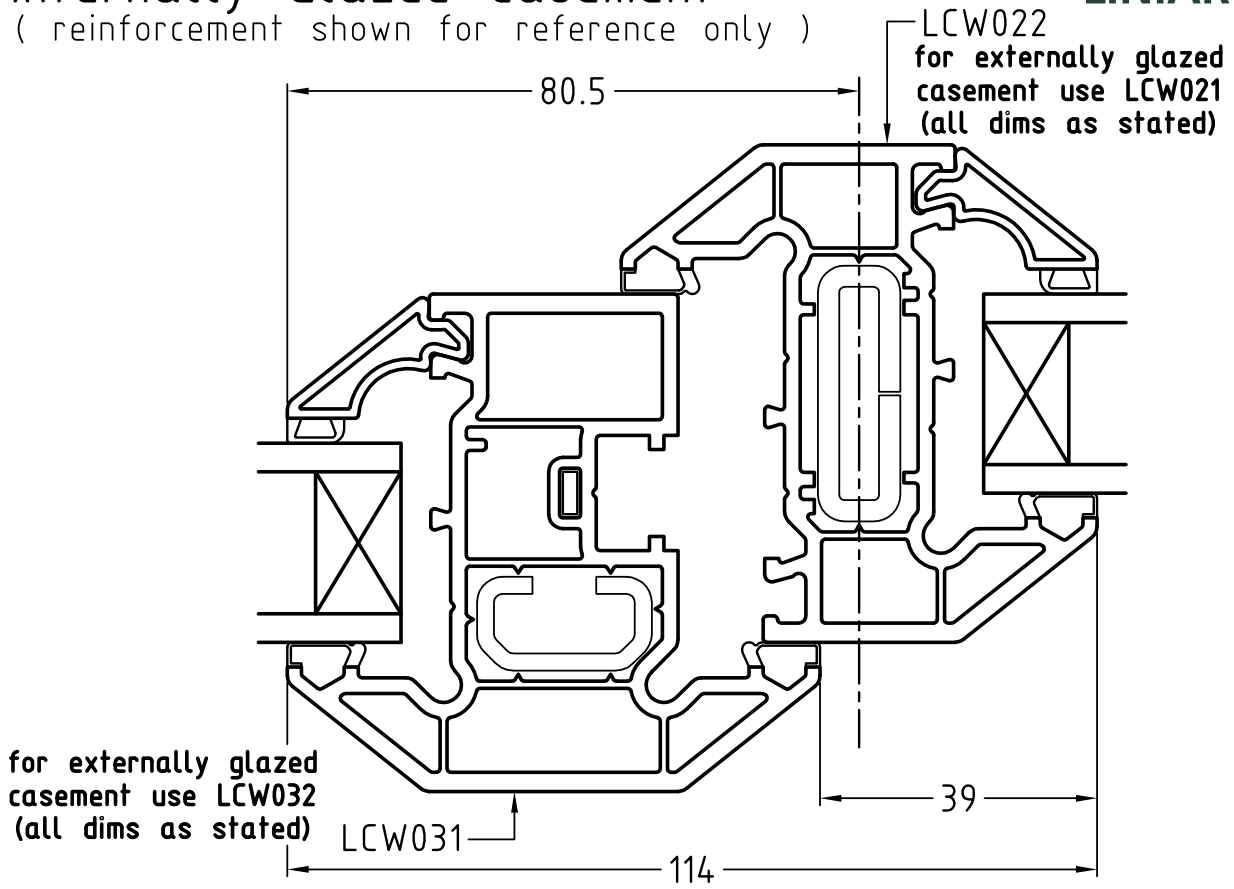


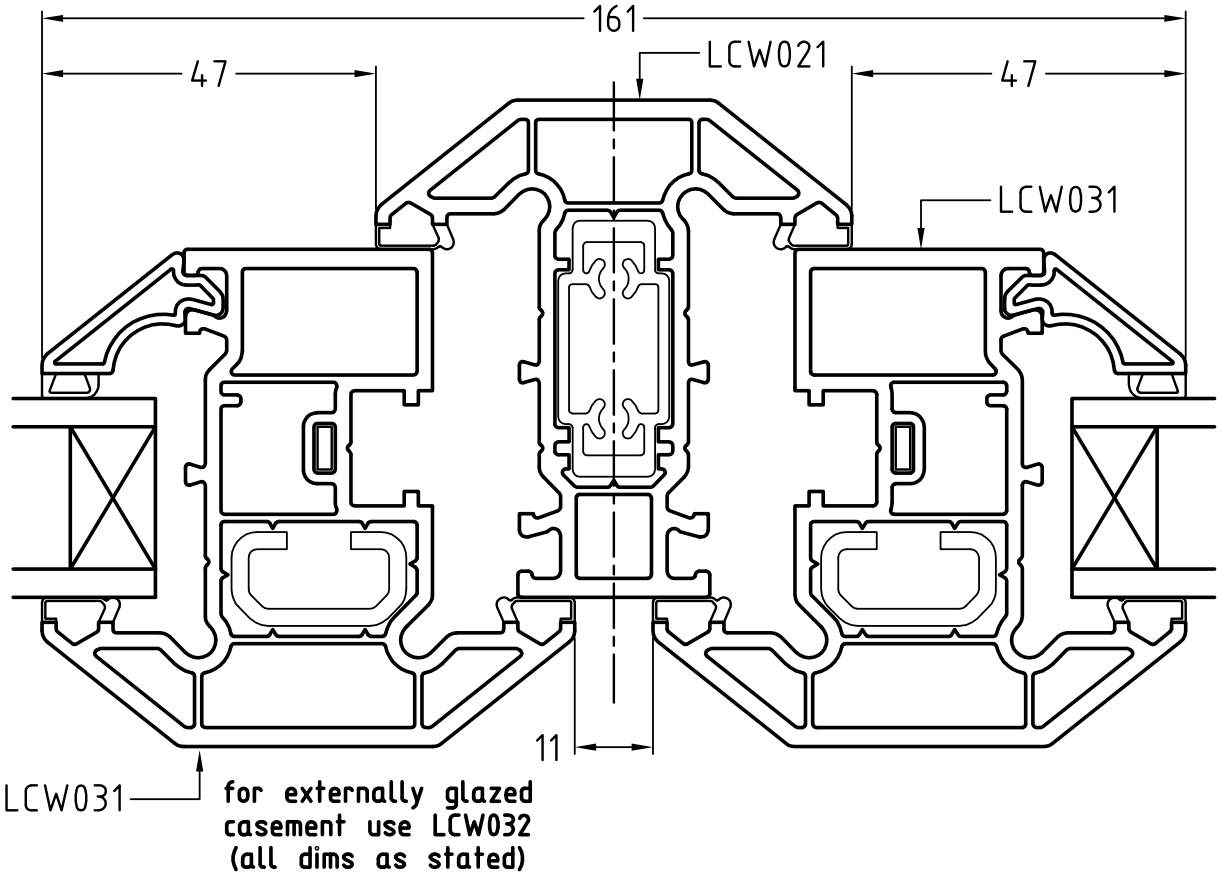
TYPICAL ASSEMBLIES

Section 3.11

Internally Glazed Casement

(reinforcement shown for reference only)



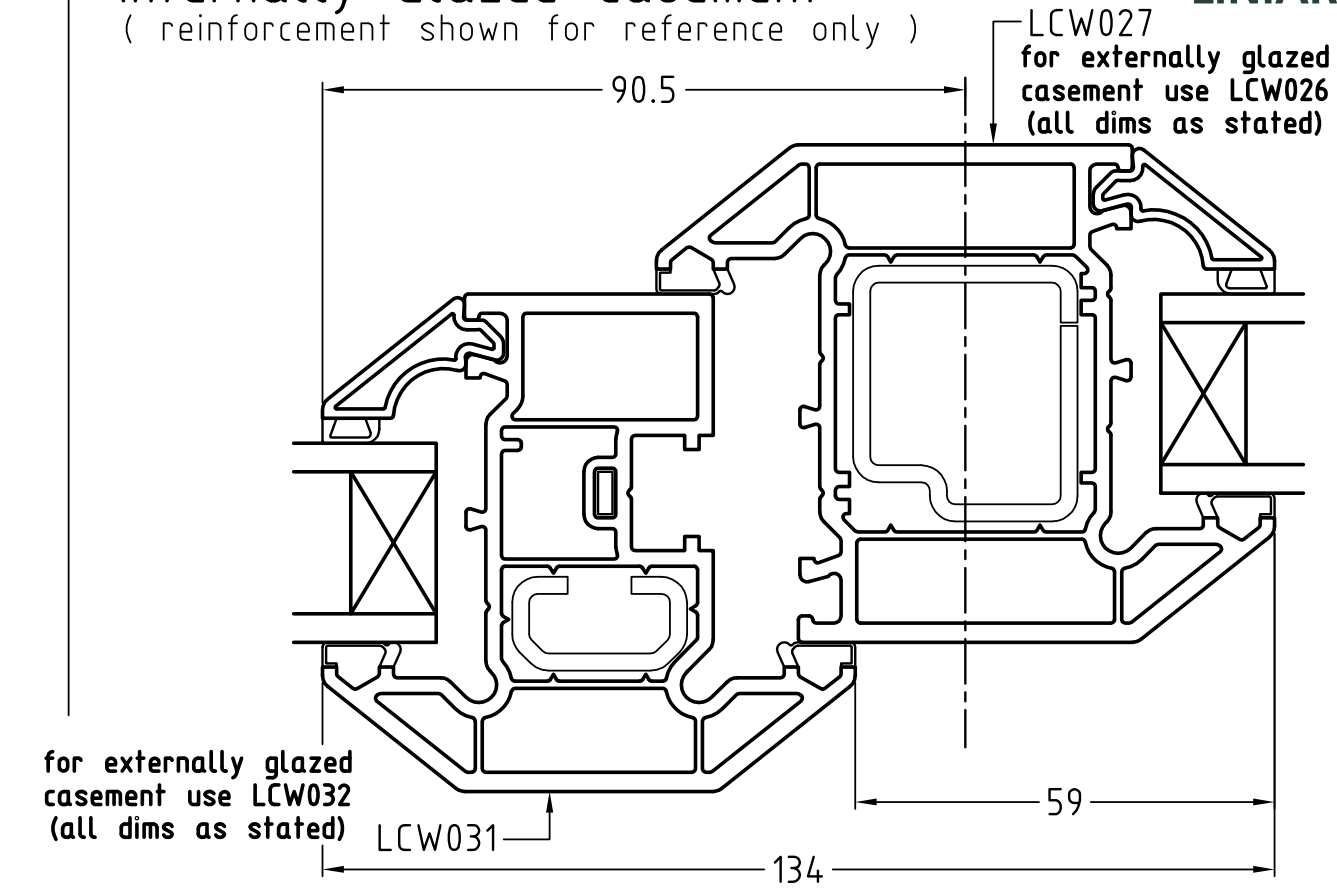


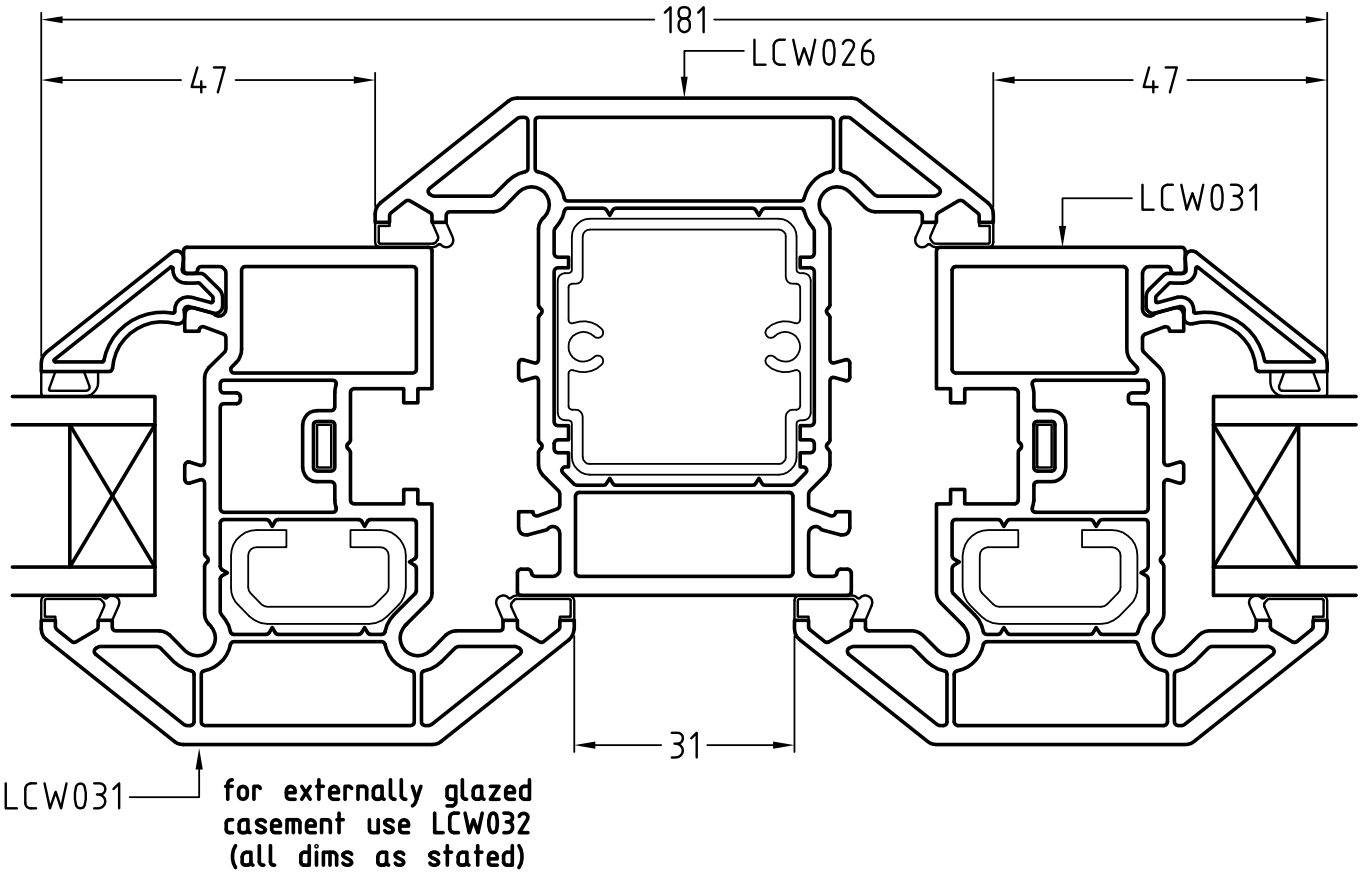
TYPICAL ASSEMBLIES

Section 3.12

Internally Glazed Casement

(reinforcement shown for reference only)



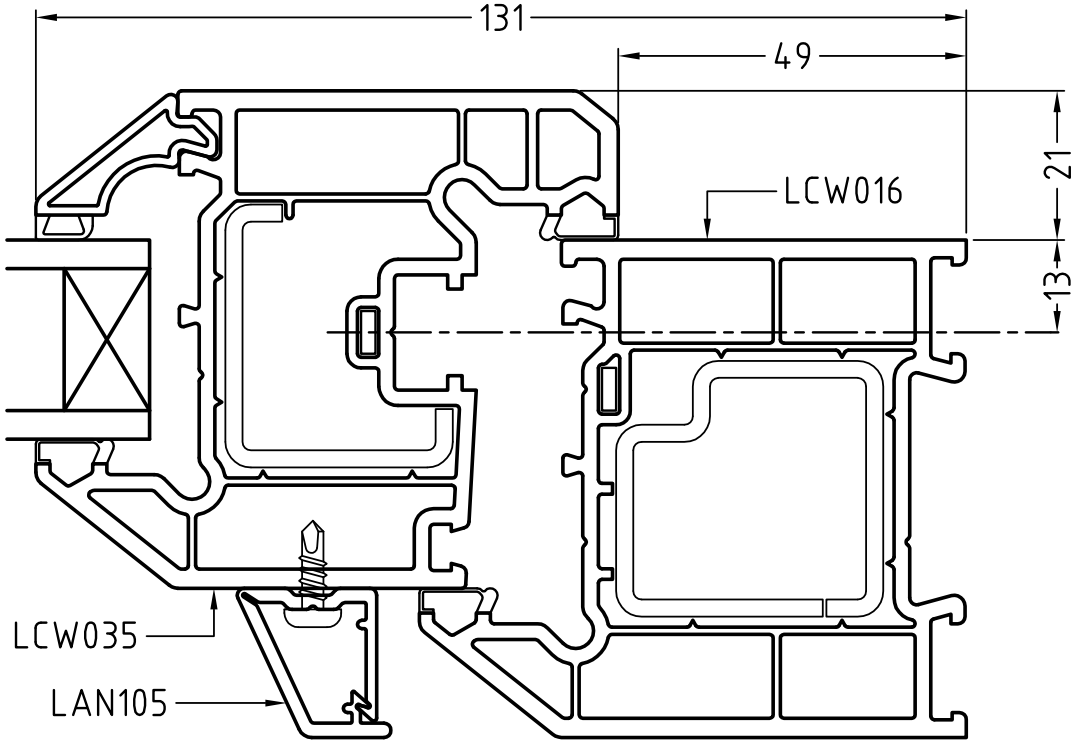


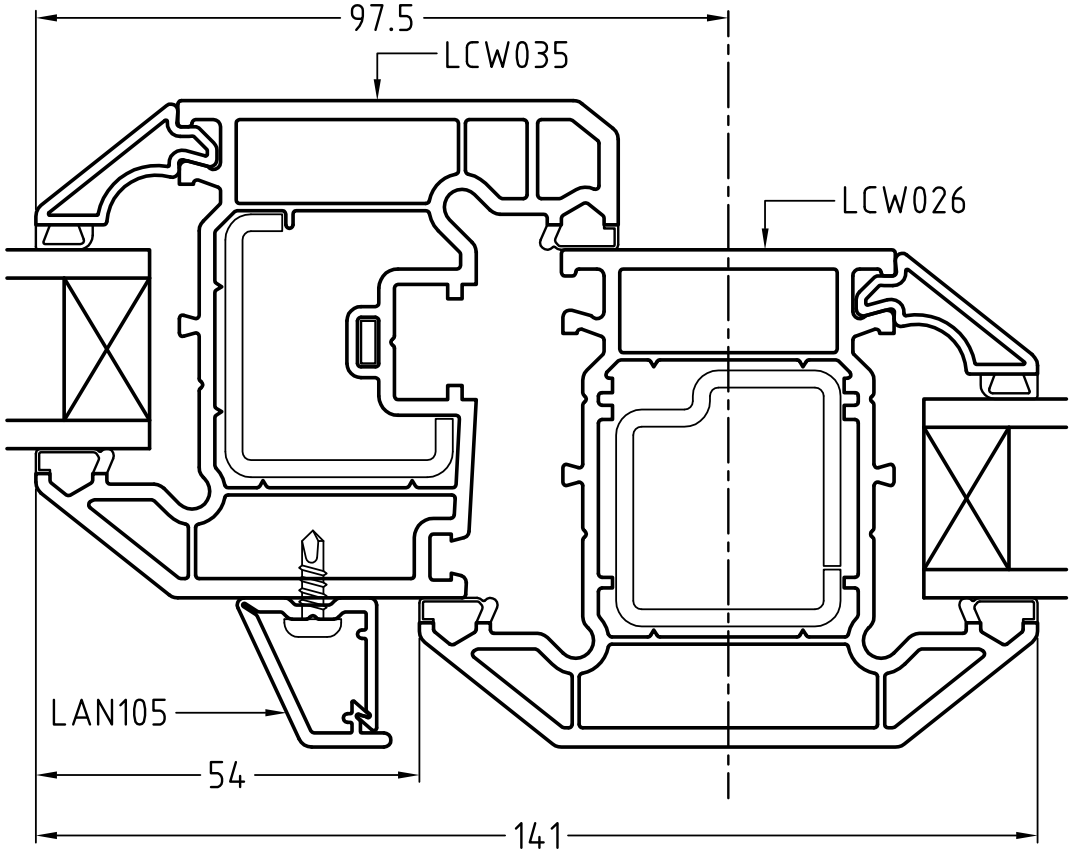
TYPICAL ASSEMBLIES

Section 3.2

Tilt & Turn

(reinforcement shown for reference only)



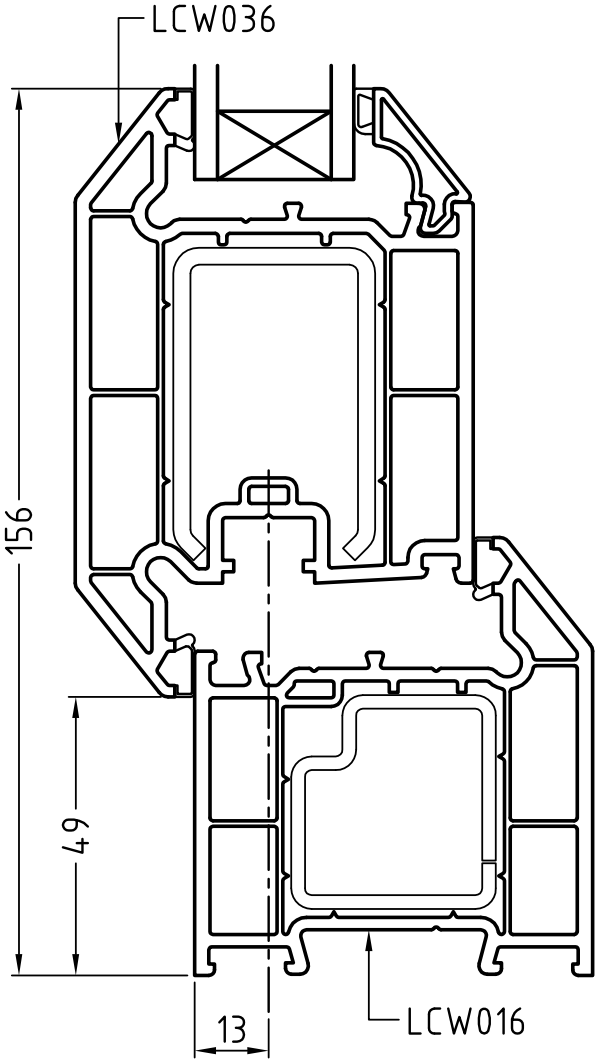


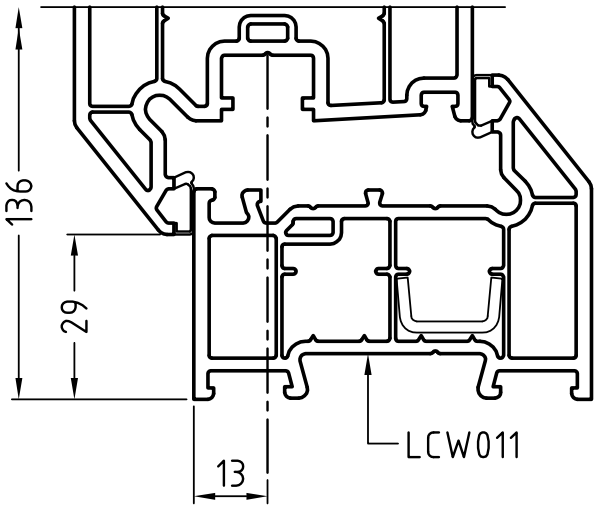
TYPICAL ASSEMBLIES

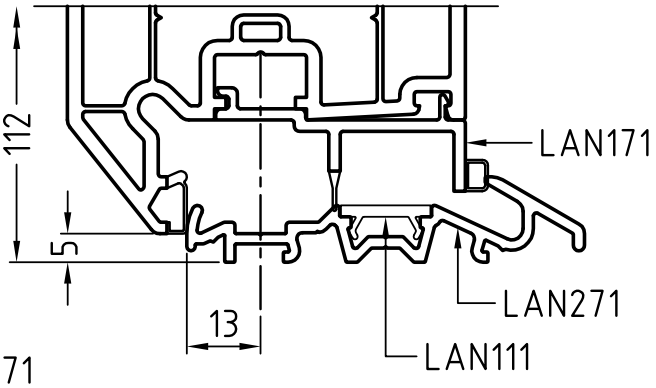
Section 3.3

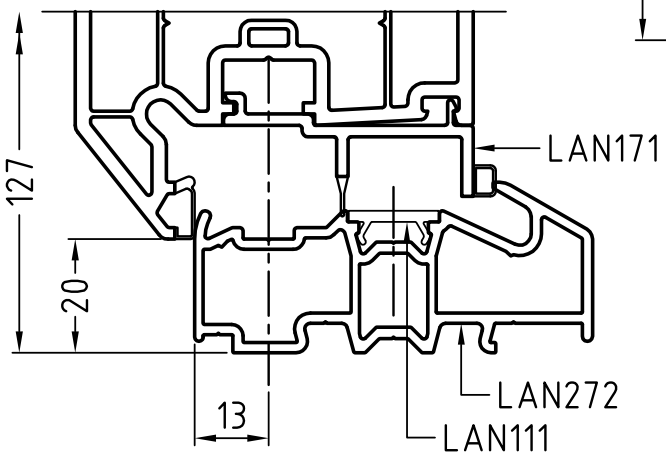
French Door Threshold Assemblies

(reinforcement shown for reference only)







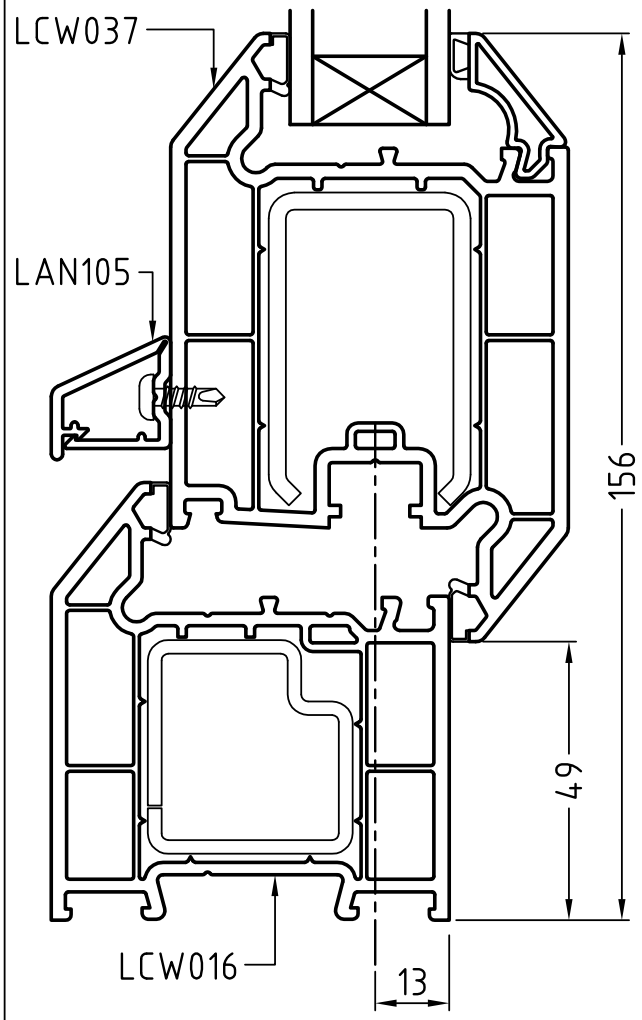


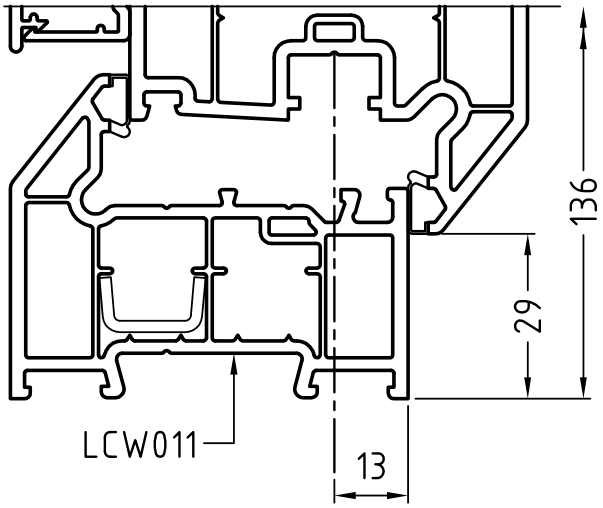
TYPICAL ASSEMBLIES

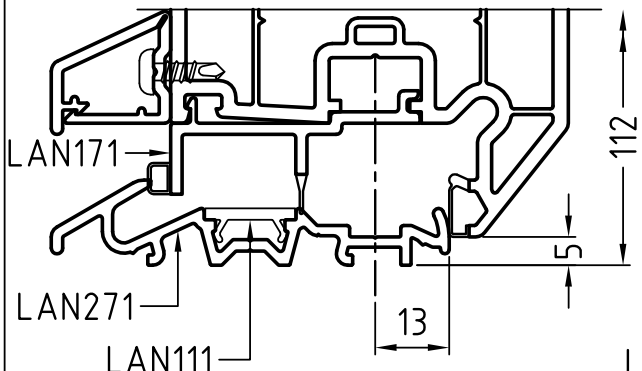
Section 3.31

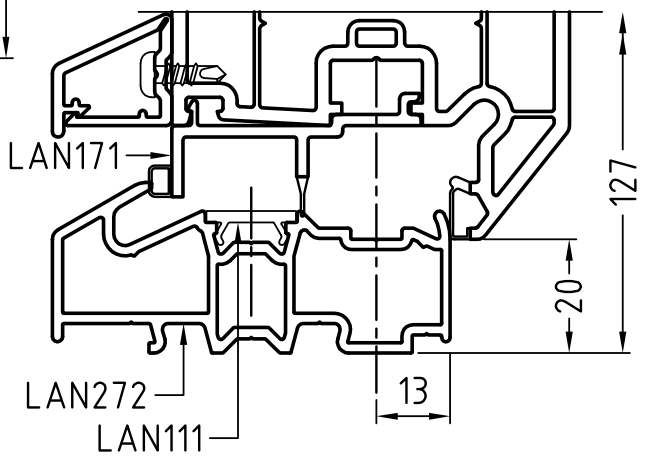
Residential Door Threshold Assemblies

(reinforcement shown for reference only)







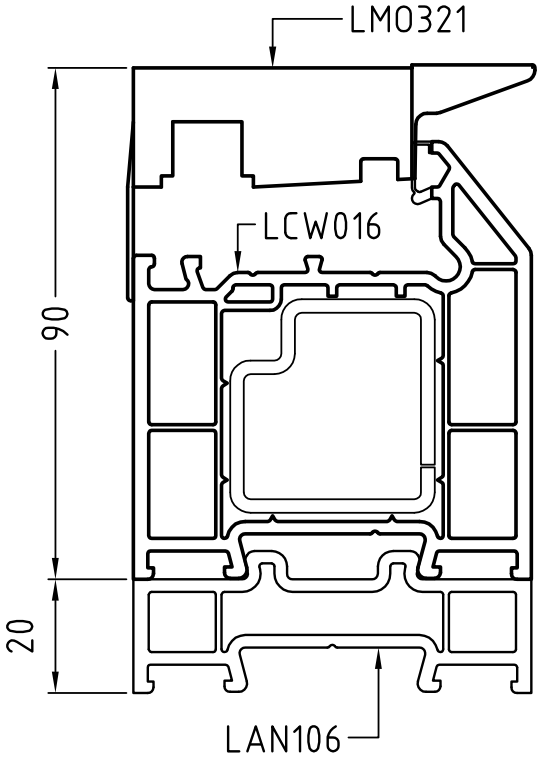


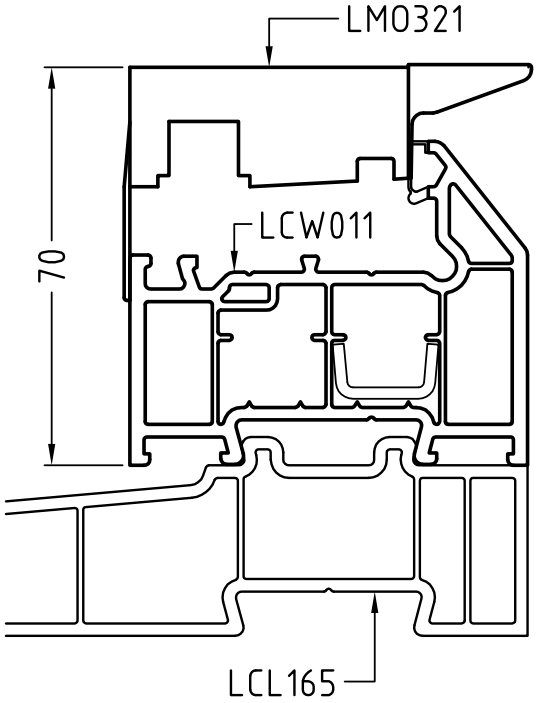
TYPICAL ASSEMBLIES

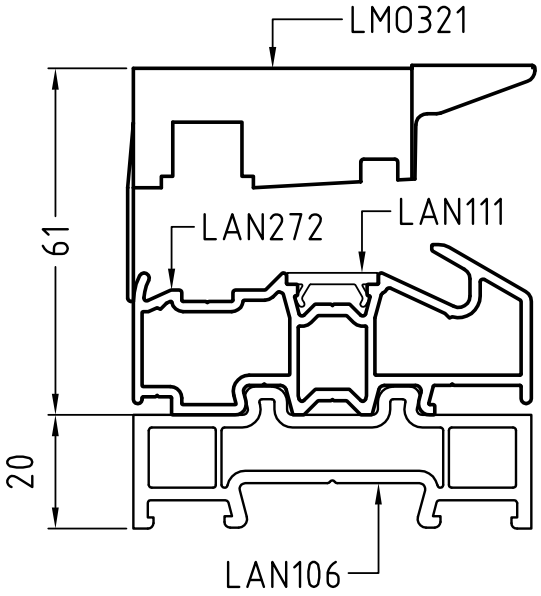
Section 3.32

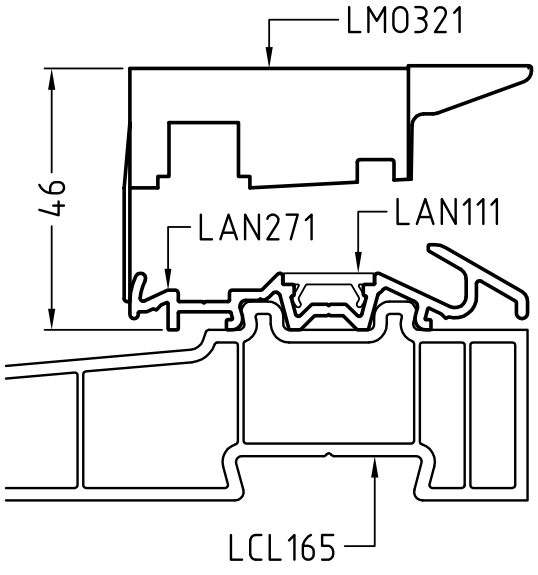
Meeting Stile Threshold Assemblies

(reinforcement shown for reference only)







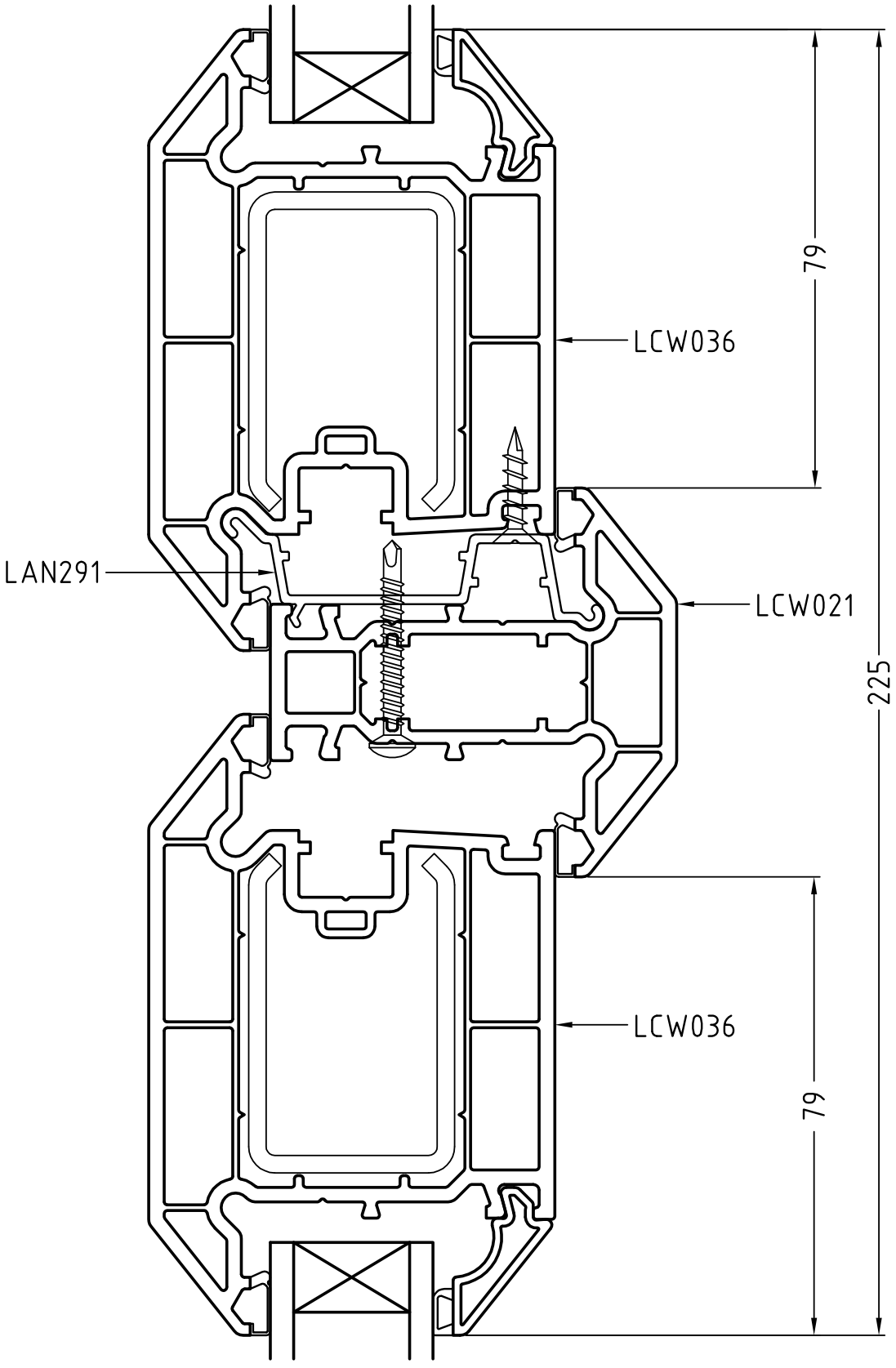


TYPICAL ASSEMBLIES

Section 3.33

Meeting Stile Assembly

(reinforcement shown for reference only)



TYPICAL ASSEMBLIES

Section 3.34

Mid-rail Assembly

(reinforcement shown for reference only)