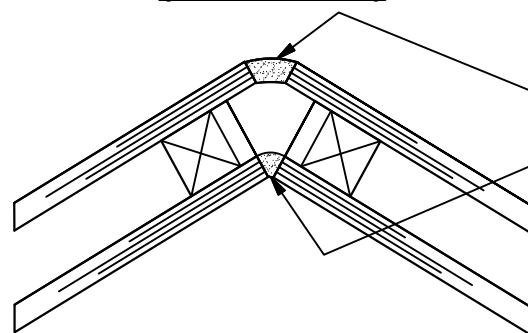
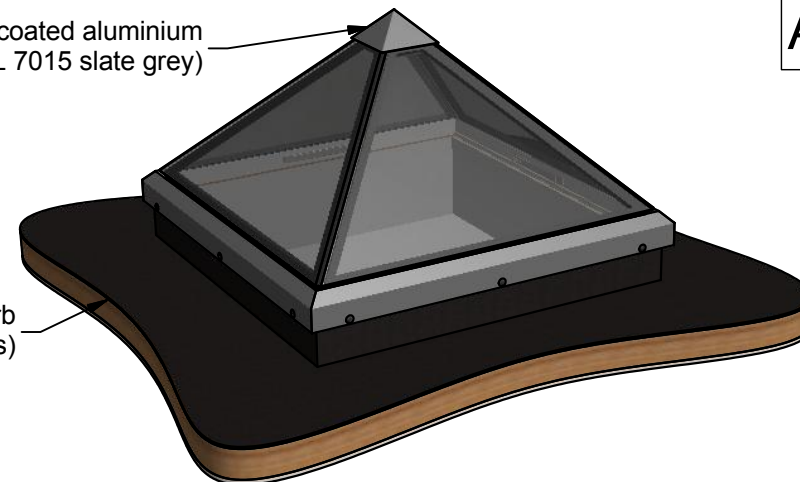


**Section through corner detail
(Scale 1 : 2)**

Factory applied internal
and external silicone
pointing detail
(standard = matt black)

Polyester powder coated aluminium
apex cap (standard = RAL 7015 slate grey)

Structural kerb
(by others)

**Section A-A (Scale 1 : 5)**

With standard downlighter

Factory applied
low voltage downlighter
cables hidden in corner detail

B

Downlighter chrome bezel
as standard

Polyester powder coated aluminium
framework standard finish RAL 7015
slate grey outer, RAL 9010 white inner

Factory applied low modulus
neutral cure silicone (standard = matt black)
with polyethylene expanding foam backing rod

Double glazed unit*

Factory applied structural
glazing tape

Optional trickle ventilation
(Specify at time of order)

Polyamide thermal break

Site applied polybutyl kerb seal
(supplied by Glazing Vision)

Internal finishes
(by others)

Height from kerb top**

Detail B

Downlighter removed

Insulated cap standard downlighter
removed (specify at time of order)

Factory applied structural
glazing tape

Factory applied
structural
silicone pointing

Apex internal colour
standard = matt black
external colour
standard = slate grey

150mm MIN
Kerb height

75mm MIN Structural kerb

KERB DIMENSION

Critical dimension - Includes weathering finishes
(Customer to specify)

Site applied structural kerb fixing
including packers with cover cap
(supplied by Glazing Vision)

22mm ref

Structural weathered kerb
(by others)

Factory applied
structural adhesive

75mm MIN Structural kerb

*Standard glass specification comprises:
6mm Clear toughened outer pane
16mm Black silicone sealed argon filled cavity with warm edge spacer
6mm Clear toughened soft coat low E inner

**Approximate height from kerb top =
(kerb dimension / 2) + 40mm



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Third angle projection unless otherwise noted.

Tolerances:
Whole numbers = $\pm 1\text{mm}$
One decimal place = $\pm 0.5\text{mm}$
Two decimal places = $\pm 0.2\text{mm}$
Angular = ± 0.5 degree

IF IN DOUBT - ASK! DO NOT SCALE
Supplier to deburr & remove sharp corners

Rev	Revision Description	Drawn/ Date	Product: 404 - GV Standard Pyramid	Checked By:
C	Re-drawn in Inventor	JOB 8.3.12	Description: Fixed square pyramid	
			Materials: See above	Check Date:
			Finish: N/A	Drawn By: JamesB
			Weight: N/A	Drawn Date: 8.3.12
			Quantity: N/A	Drawing No: 404-ASS-023
			Scale: N/A	