GV Standard Pitchridge Small Frame

Used for glazing between 31.2 mm and 34.8 mm in thickness (typically double glazed units)

Integral powder-coated aluminium frame

Factory-applied low-modulus neutral-cure silicone (in matt black by standard)

Factory-applied structural adhesive seal

Factory-applied structural foam glazing tape

Factory-applied insulating EPDM bubble-gasket (sealing between glass and top of internal finish)

Factory-applied polyethylene expanded foam backing rod

For both frames:

For general arrangements, see GV drawing 203-SDD-UK-001

For dimensional details, see GV drawings 203-SDD-UK-003 203-SDD-UK-004

GLAZING

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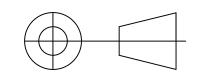
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ALL DIMENSIONS IN "mm" UNLESS OTHERWISE STATED

UPSTAND TO BE CONSTRUCTED TO WITHIN ± 10 mm ON STRAIGHT & ± 12 mm ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.

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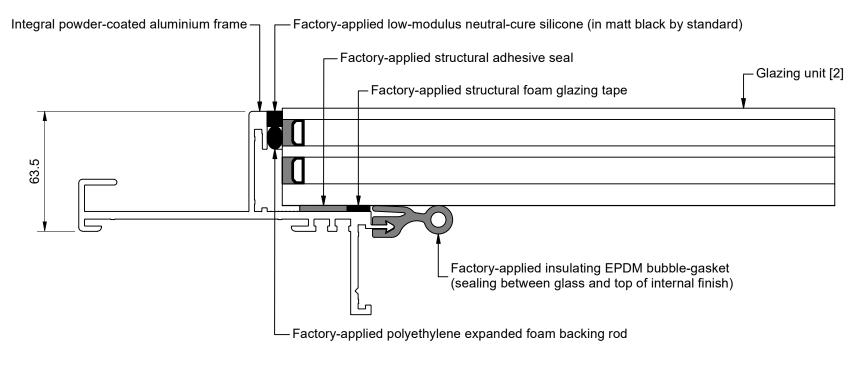
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THIRD ANGLE PROJECTION UNLESS OTHERWISE STATED.

GV Standard Pitchridge Large Frame

Used for glazing between 49.2 mm and 52.8 mm in thickness (typically triple glazed units)



[1] Example glazing unit: Toughened double glazed unit

- 6mm HST toughened outer pane

- 16mm argon-filled cavity, black warm edge spacer

- 6mm HST toughened soft coat low-E inner pane

[2] Example glazing unit: HS laminated triple glazed unit - 6mm HST toughened soft coat low-E outer pane

- 14mm argon-filled cavity, black warm edge spacer
- 6mm HST toughened soft coat low-E mid pane
- 14mm argon-filled cavity, black warm edge spacer
- 11.5mm HS-laminated inner pane

ESTIMATED WEIGHT N/A		N/A (UNLESS OTHERWISE STATED	
REVISION	DESCRIPTIO	N	NAME/DATE
-	Initial Release		RJ 11/Jul/2022
PROJECT Pitchric	lae		
General Arrangement Drawing Pitchridge Components		CHECKED 1	
DRAWING NO. 203-SDD-UK-002			SHEET 1 OF 1