SPECIFICATIONS

FRAME	68x93mm HEAD, JAMBS, CILL, MULLION & TRANSOM.
SASH	64x57mm TOP RAIL & STILES, . 69x57mm BOTTOM RAIL, Drained and Vented.
PROFILE	OVOLO (shown) LAMBS TONGUE or SQUARE EDGE
CILL PROJECTION	60mm (shown) Additional Options: Flush, 35mm or 85mm.
GLAZING	24mm Low E Sealed Unit. (4mm/16mm Warm Edge Spacer/4mm) Obscure, Sound Control, Toughened and Laminated Options available, Argon filled cavity. Outer perimeter has Standard Warm Edge Spacer, colour WHITE, Optional BLACK. Also available with 14mm (4/6/4) glazing with SILVER or BRONZE Colour Aluminium spacer Laminated SBD glazing is 24.8mm (6.8mm/14mm/4mm) All Curved Glass will have Aluminium spacer Clip & Bead glazing bead system.

HARDWARE/FITTINGS

STAINLESS STEEL CONCEALED FRICTION HINGE.

Options

SIDE SWING standard Friction Hinge.
SIDE SWING EGRESS for escape openings.
SIDE SWING EASY CLEAN Hinge
SIDE SWING RESTRICTOR with Restrictor built into Hinge.

Seperate Enhanced Restrictor option available.

Multi-point Locking System.

Cranked Locking Handles, available in Polished Brass, Polished Chrome, Satin Chrome Bright Bronze, Satin Bronze, Black or White.

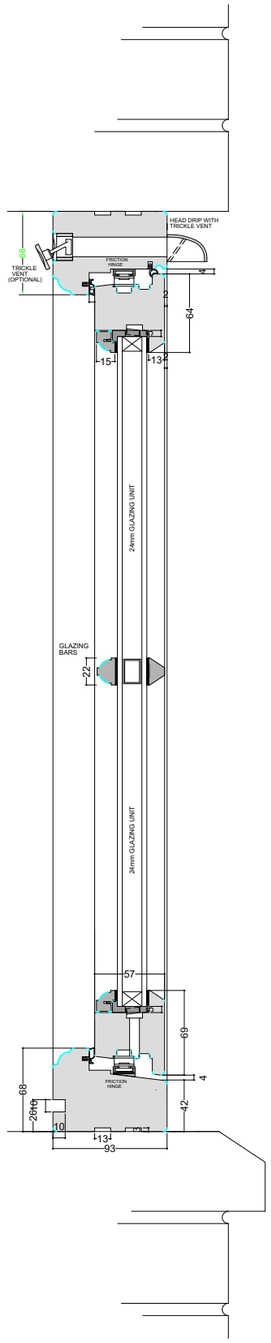
Monkey Tail Handles available in Black

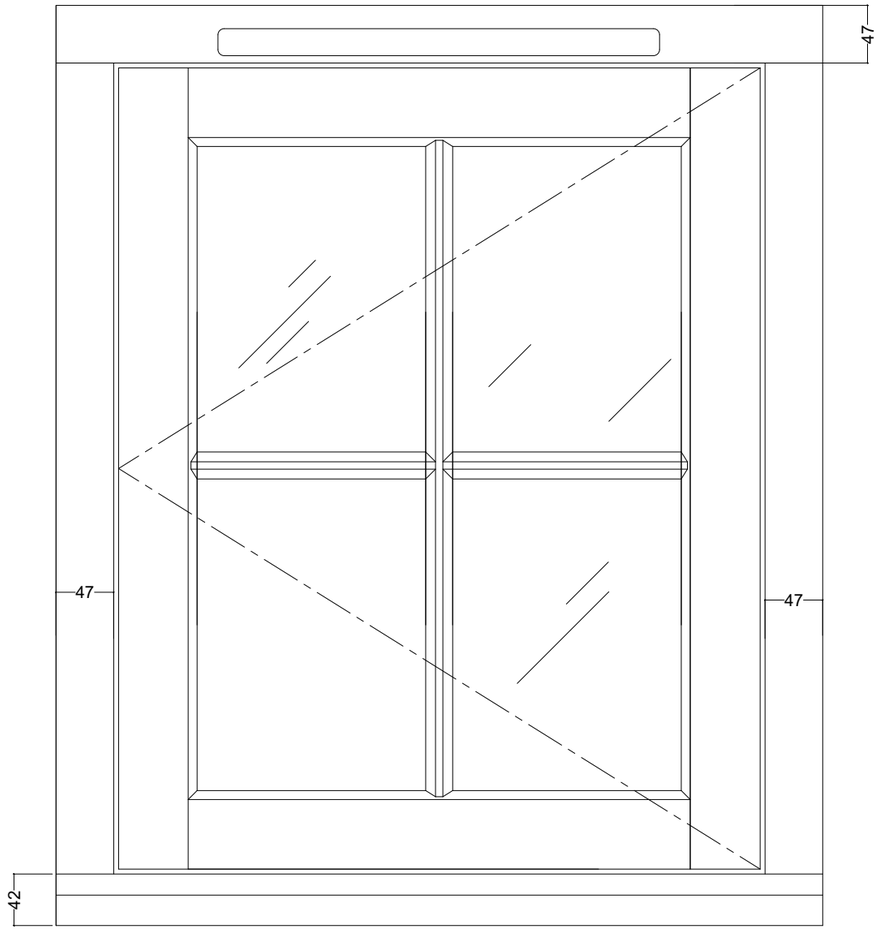
TRICKLE VENTS

Trickle Vents (4600EA) can be fitted to Head. Timber Head Drip or canopy fitted.
Trickle Vents are available in White or Brown only.

TEST DATA FOR THIS WINDOW

1. BS6375 PARTS 1, 2 & 3 — EN1026:2000 AIR PERMEABILITY CLASS 4; EN 1027:2000 WATERTIGHTNESS CLASS 9A; EN 12211:2000 RESISTANCE TO WIND LOAD CLASS 5
2. ENHANCED SECURITY BS7950
3. ACOUSTIC RATING RW(C;Ctr)= 40 (-2;6) db with sound control glass. RW(C;Ctr)= 36 (-2;6) db with standard 4/14/4 glass
4. SECURE BY DESIGN BADGE.





00125 Proposed Window Detail 1:5

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Do not scale from this drawing. Dimensions and levels to be checked on site by the contractor. All dimensions in millimetres unless otherwise noted. All levels in metres unless otherwise noted. Any discrepancies in dimensions or details between the drawings and/or specifications should be drawn to the attention of Sigma Architects Limited. Where read in conjunction with other designers information it is the responsibility of the Contractor to cross-check design information and report any discrepancies before work is undertaken.

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project:
Old Rectory Farmhouse
Muggington
Ashbourne
DE6 4PL

client:
Mr & Mrs Bielby

revision:	by:	date:	description:
S3-P01	LS	14/04/2023	Planning issue

drawing name:
Window Detail

drawing number:
00125

project stage:
RIBA 3: Spatial Coordination (Planning)

status / revision:
S3-P01

project number:
0133

scale / format:
1:5 @ A3