

DRAWINGS AT A SCALE 1:2

2800 decorative

PERFORMANCE

Security

- the window has been assessed to BS 7950 (specification for enhanced security performance of windows for domestic locations)

Thermal insulation

- whole window 'U' values comply with latest Approved Document L of the Building Regulations
- 'U' values below $1.0 \text{ Wm}^2\text{k}$ can be achieved
- window energy ratings A to E
- for further details contact the Deceuninck Technical Department

Acoustic values

- independent acoustic tests have been conducted on 2800 decorative products providing $R_w (C;Ctr)$ results in the range 32 – 43 dB from a variety of framing and glazing selections submitted

GENERAL FEATURES

For full details of deceuninck window system features and benefits, refer to pages 18-21

Simplicity

- fully compatible with all standard hardware
- clip-fit detail ensures positive fixing of accessories

Inspired design

- symmetrical profile concept gives balanced aesthetics
- unique modern shape complements classical and contemporary architecture
- white colour RAL 9016
- lamination in rosewood and golden oak options available from stock
- Decoroc colours and other foils on request

Weather performance

- high-performance sealing concept

Insulation

- exceeds current thermal requirements
- glazing up to 40mm

Security

- rebate detail makes striker plates less accessible
- 20mm rebate maximises glazing and sash overlaps
- hardware can fix directly to reinforcement / thermal chamber insulators
- positive location of friction stays

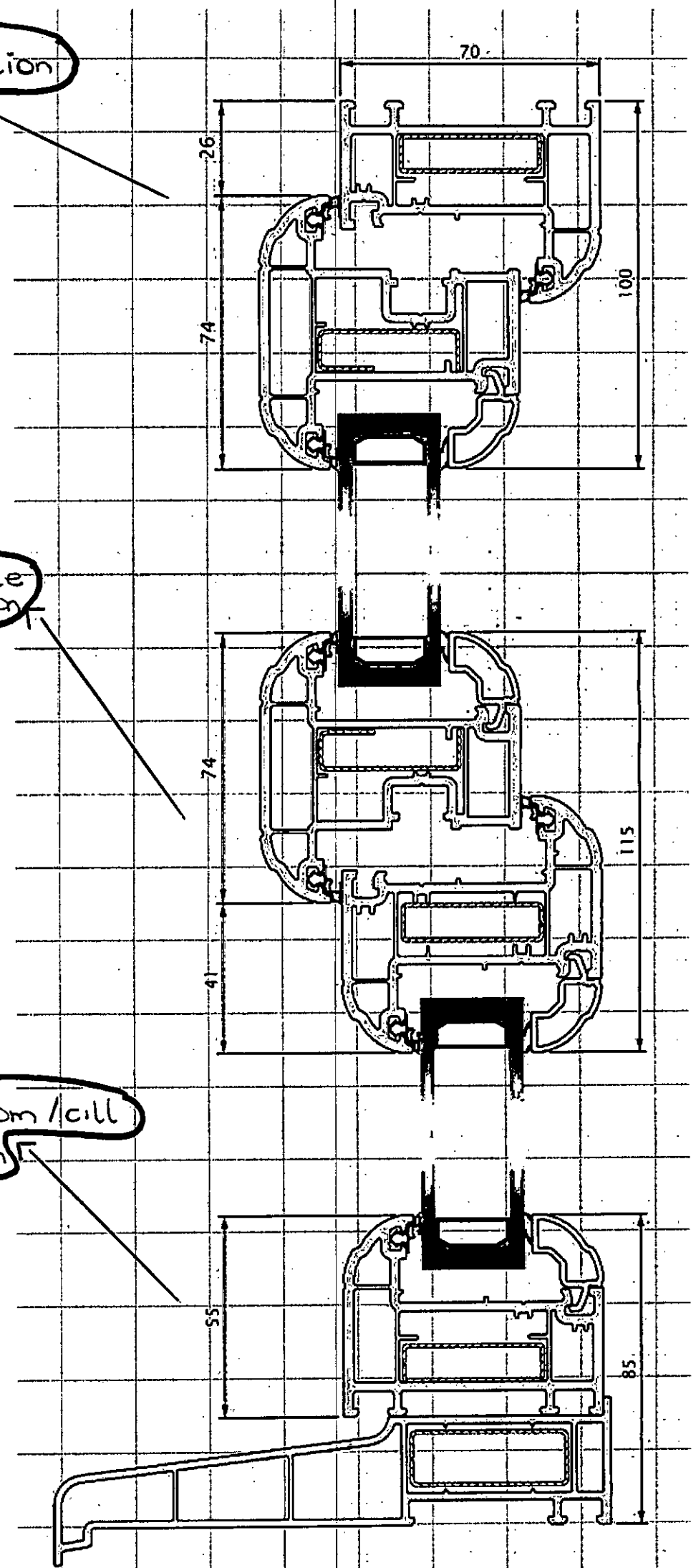
Environment

- see environmental policy statement on page 6

Top section

Middle section

Bottom /cill section



[scale 1:2 2800 decorative internally glazed casement window profile section]

Details of head, sill, mullions, jambs + glazing of the replacement windows on north east elevation at a scale 1:2

Deceuninck Limited

Specification Guide 2011

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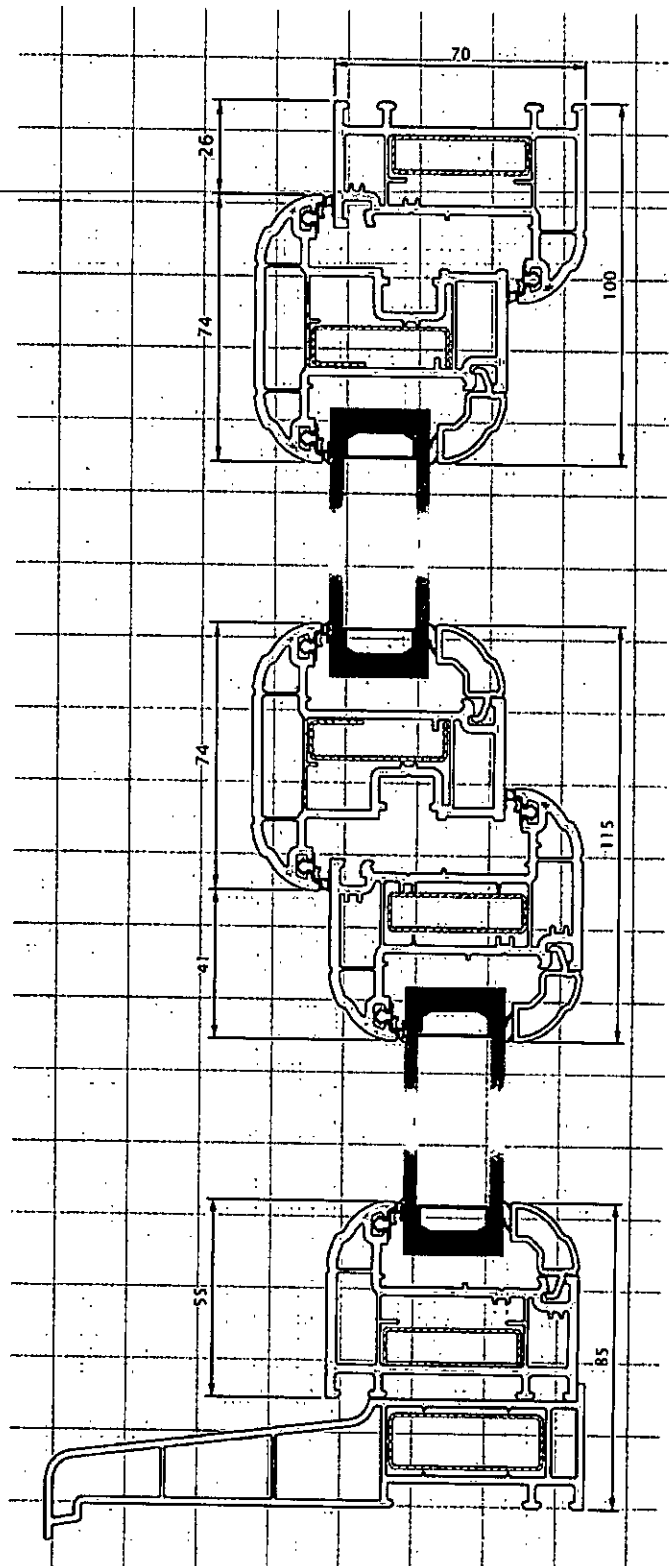
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