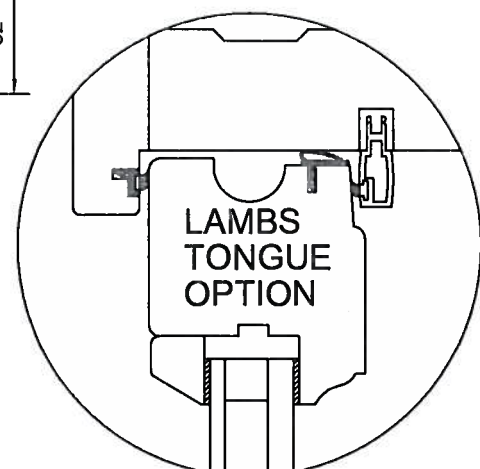
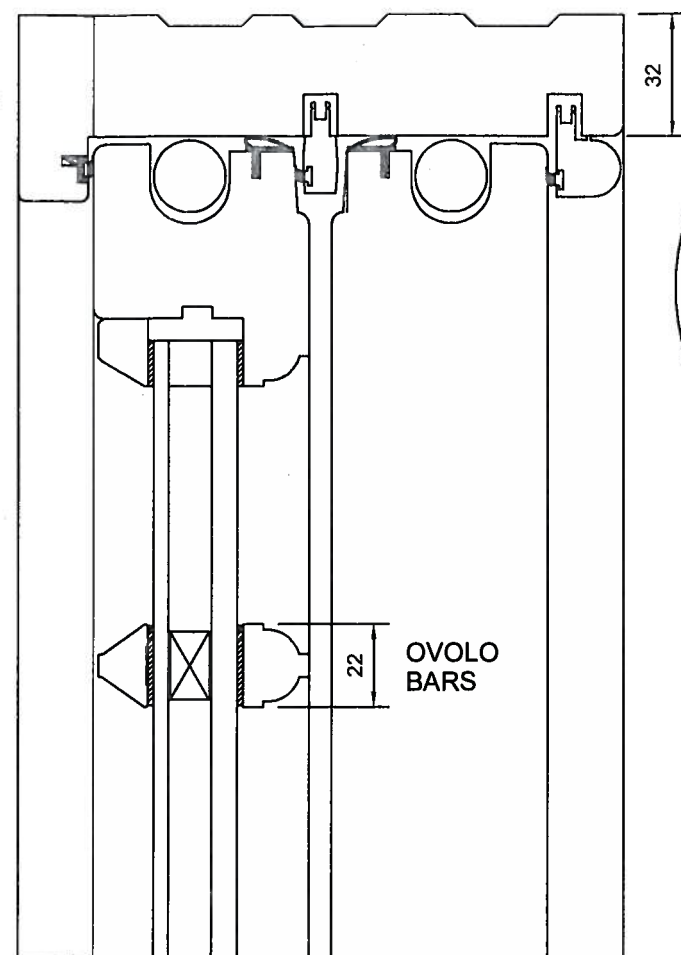
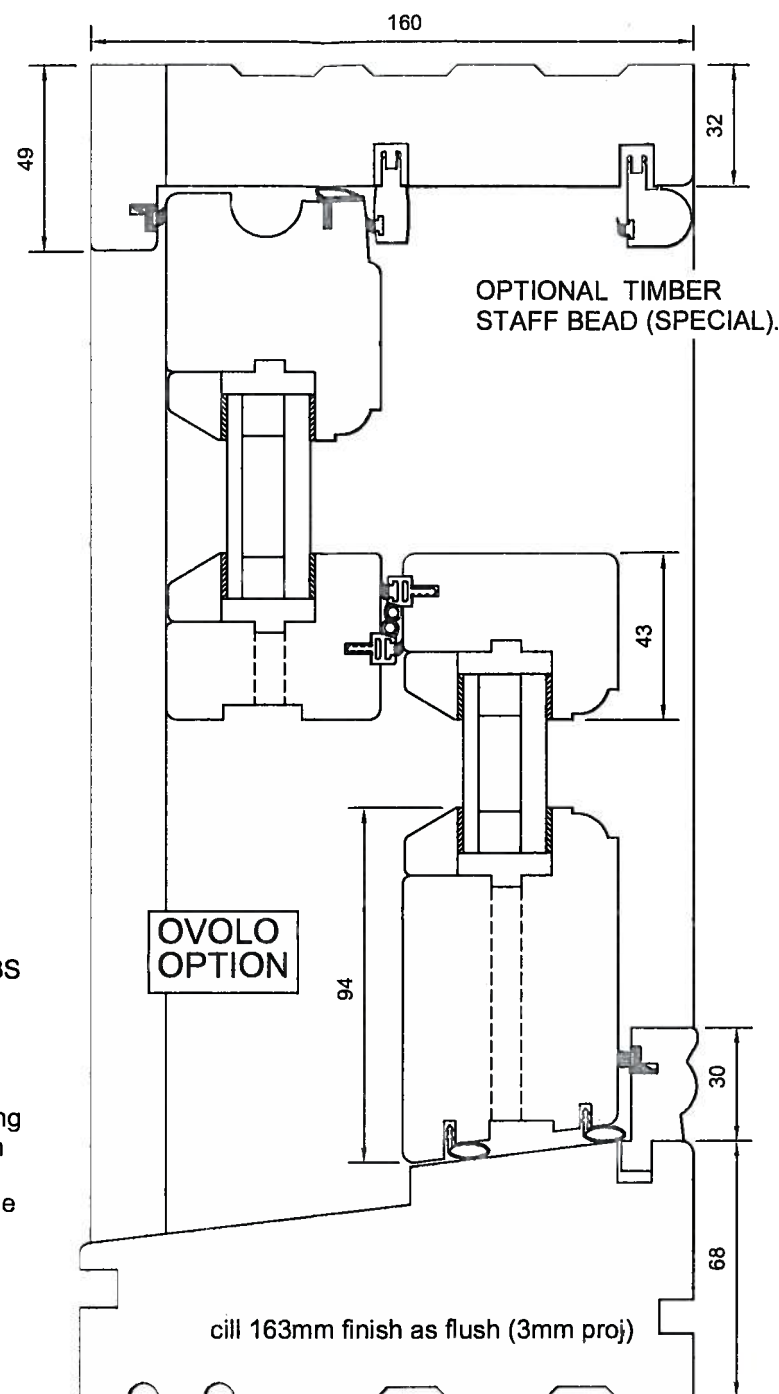




no integral glazing bar possible with 10mm cavity on fine lambs tongue

OPTIONAL EXTENSIONS



ACOUSTIC SOUND CONTROL. VERTICAL SLIDING SASH Conservation Spring Balance Frame.

TIMBER SPECIFICATIONS.

FRAME (32mm HEAD & 32mm JAMBS) (68mm CILL & 43mm MEETING RAIL)

SASH (64mm TOP RAIL & STILES) (94mm BOTTOM RAIL).

GLASS (4mm PLANILUX / 10mm ARGON / 6.8mm LAM SOFT COAT LOW E = 36db SOUND CONTROL

(SOFT COAT LOW E = PLANITHERM TOTAL).
(PLANILUX = CLEAR FLOAT GLASS).

GLASS SPACER (SWISSPACER V --STANDARD COLOUR BLACK).
OPTIONAL COLOURS LIGHT GREY & WHITE.

1. OBSCURE GLASS CAN BE USED.
2. DIAMANT LOW IRON EXTERNAL PANE CAN BE USED TO MATCH ENERGY WINDOWS IF REQUIRED..
3. TIMBER SECTION SIZE CAN INCREASE TO 44mm & 57mm FRAMING. CILL HEIGHT CAN INCREASE TO 90mm.

TEST DATA FOR THIS WINDOW.

1. BS6375 PARTS = EN1026:2000 AIR PERMEABILITY CLASS 3
1 & 2 EN 1027:2000 WATERTIGHTNESS CLASS 7A
EN12211:2000 RESISTANCE TO WIND LOAD CLASS C5.

2. MAXIMUM 36db ACOUSTIC RATING.

CILL PROJECTION OPTIONS.

60mm CILL PROJECTION SHOWN.
OPTIONAL 35mm, 85mm AND 110mm WITH THIS 68mm CILL.

64mm & 44mm MULLION CAN BE USED.

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PRODUCTION		CUSTOMER		drawing no.	DATA03	REVISIONS		
approved by				revision		rev	by	date
sign				date	13-01-10			
date				dm	OTD	scale	1:2	
title								
CONSERVATION SPRING BALANCE FRAME								
SPRING BALANCE HEAD/CILL & JAMB DETAIL								
ACOUSTIC WINDOW								



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