

























NOTE: REFER TO WESSEX MEDICAL DRAWINGS VM00 6012 & VM30 9001 TO CHECK THAT JOISTS/WALL ARE OF ADEQUATE STRENGTH TO SUPPORT VM LOADINGS

WHEN SETTING OUT ENSURE THAT ALL DIMENSIONS ARE TAKEN FROM THE FINISHED INTERIOR FACE INCLUDING AN ALLOWANCE FOR PLASTER, COVING, SKIRTING BOARDS AND DADO RAILS ETC

IF THE APERTURE IS MOVED 25mm OR MORE AWAY FROM THE WALL, (GIVING 100mm UPSTAIRS FROM THE BACK OF THE TRACKS TO THE WALL (150mm ALLOWABLE DOWNSTAIRS) THEN FALSE WALL ASSEMBLIES WILL BE REQUIRED.

ON COMPLETION OF WORKS THE APERTURE MUST BE LEFT IN A SAFE CONDITION IE, THE HOLE TO BE COVERED AND/OR A BARRIER AND WARNING NOTICE PROVIDED REFER TO DRG No VM30 9006 FOR ELECTRICAL REQUIREMENTS AND CABLE ROUTING REFER TO DRG No VM30 9001 FOR STRUCTURAL LOADING DETAILS

В	(No aperture size changes) ECO 0860	WP 30.4.02	
A	PRODUCTION ISSUE ECO 0770	WP 21.12.99	
ISS	ALTERATION	INTLS & DATE	

Wessex WESSEX MEDICAL EQUIP. CO. LTD BUDDS LANE , ROMSEY, HAMPSHIRE. SO51 OHA

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SCALE 1:10 0 A1		STATED AND DRAWN TO BS 308			BS 308	B.S. SPEC:	N/A
DRN WP DATE 26.8.99		TOLERANCES: UNLESS OTHERWISE STATED			ANGULAR ±0.5*]	
CHKD	DATE	x	X.X	x.xx	THREAD ISO COARSE		
APPD	DATE	±1.0	±0.25	±0.13	CLASS 6	FINISH: N	N/A

DESCRIPTION BUILDERS INSTRUCTIONS FOR VM BS5900 LIFTS (APERTURE CUT-OUT DETAIL)

DRAWING No. VM30 9004 SHEET 1 OF 2 SHTS















