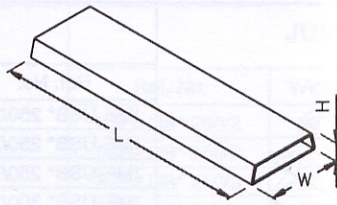


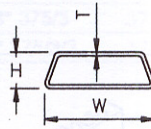
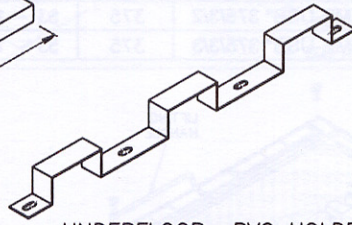
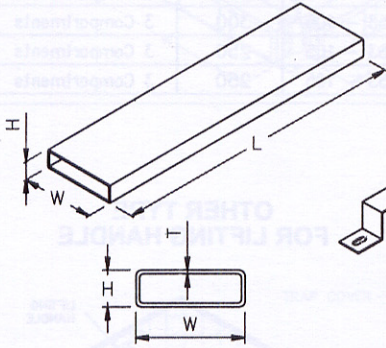
FLOOR DISTRIBUTION SYSTEM

UNDERFLOOR SYSTEM

UNDERFLOOR uPVC DUCTING			
Width (W)	High (H)	Thick (T)	1 Compartment
50mm	25mm	2.5mm	
75mm	25mm	3.2mm	
100mm	25mm	3.2mm	

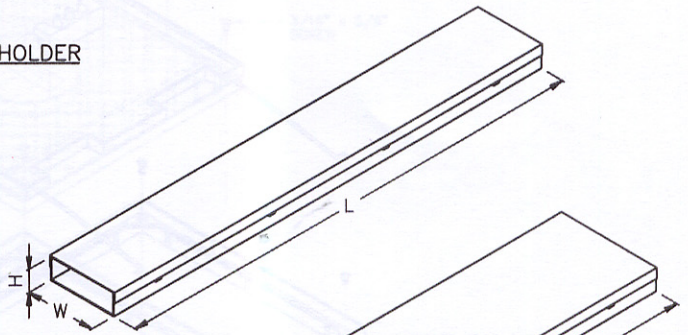


UNDERFLOOR uPVC DUCTING			
Width (W)	High (H)	Thick (T)	1 Compartment
50mm	25mm	2.5mm	
75mm	25mm	3.2mm	
100mm	25mm	3.2mm	
75mm	38mm	3.2mm	
100mm	38mm	3.2mm	

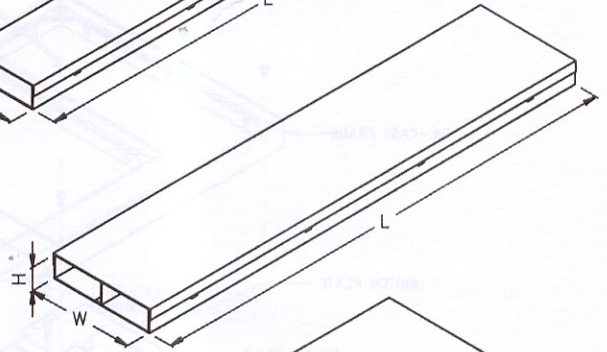


UNDERFLOOR uPVC HOLDER

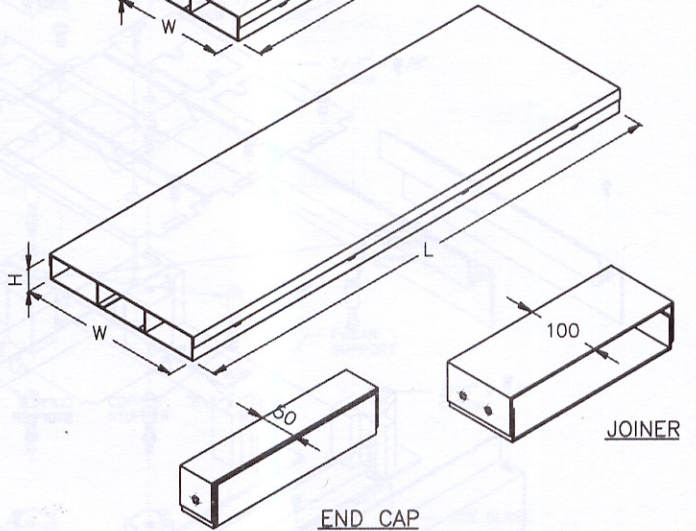
UNDERFLOOR METAL DUCTING - 1 COMPARTMENT			
Ref. No.	Width	High *	Thick
IME-UMD* 50/1/6	50	25 - 50	1.6mm
IME-UMD* 75/1/6	75	25 - 50	1.6mm
IME-UMD* 100/1/6	100	25 - 50	1.6mm



UNDERFLOOR METAL DUCTING - 2 COMPARTMENTS			
Ref. No.	Width	High *	Thick
IME-UMD* 100/2/6	100	25 - 50	1.6mm
IME-UMD* 150/2/6	150	25 - 50	1.6mm
IME-UMD* 200/2/6	200	25 - 50	1.6mm

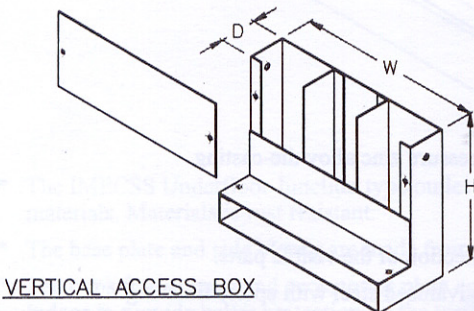


UNDERFLOOR METAL DUCTING - 3 COMPARTMENTS			
Ref. No.	Width	High *	Thick
IME-UMD* 150/3/6	150	25 - 50	1.6mm
IME-UMD* 225/3/6	225	25 - 50	1.6mm
IME-UMD* 250/3/6	250	25 - 50	1.6mm
IME-UMD* 275/3/6	275	25 - 50	1.6mm
IME-UMD* 300/3/6	300	25 - 50	1.6mm
IME-UMD* 375/3/6	375	25 - 50	1.6mm



JOINER

END CAP

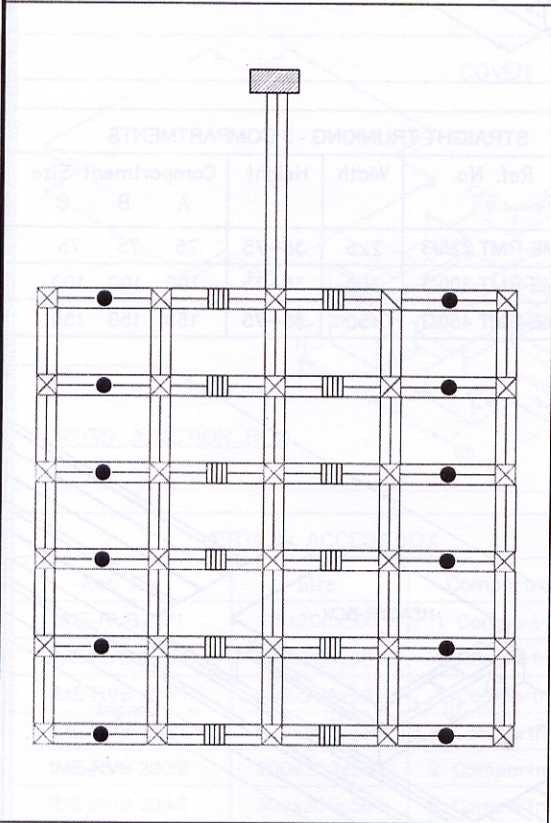
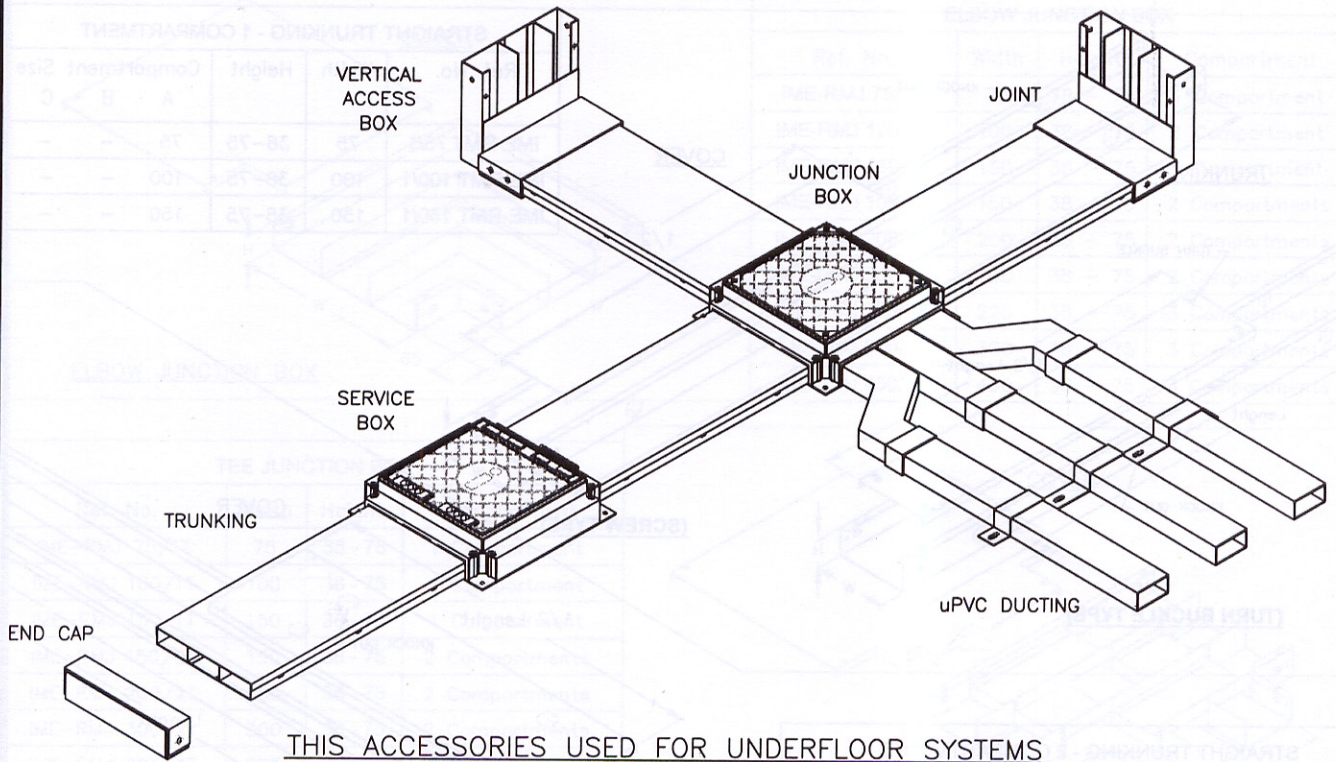


VERTICAL ACCESS BOX

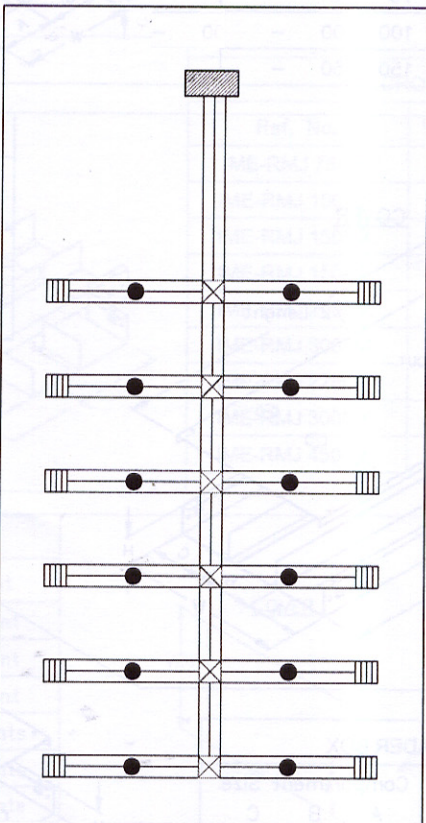
UNDERFLOOR SYSTEM - VERTICAL ACCESS BOX				
Ref. No.	Width	Height	Depth	Compartment
IME-VB 250/2	250	200	50	2 Compartment
IME-VB 250/3	250	200	50	3 Compartments
IME-VB 300/2	300	200	50	2 Compartments
IME-VB 300/3	300	200	50	3 Compartments
IME-VB 375/3	375	200	50	3 Compartments
IME-VB 400/3	400	200	50	3 Compartments

FLOOR DISTRIBUTION SYSTEM

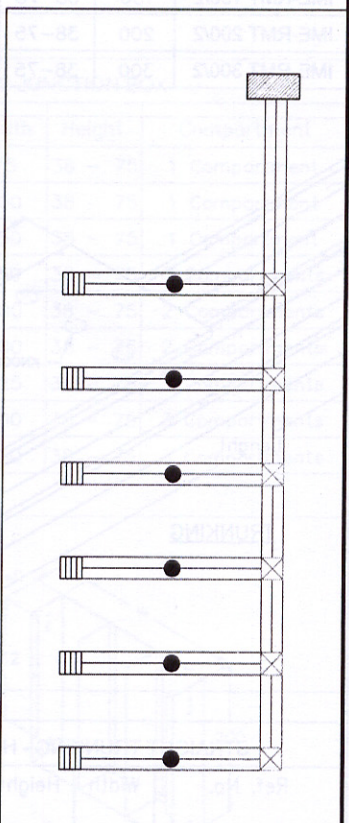
LAYOUT & DESIGN



A TYPICAL GRID DESIGN



A TYPICAL FISHBONE DESIGN



A TYPICAL COMB DESIGN

