

Stage 1 - Job information

Stage 2 - Design temperatures - section 2.5.2

Stage 3 - Fabric heat loss - section 2.5.3

Stage 7 - Room heat loss - sections 2.5.5 and 2.7						Fabric Typical Heat Loss (sum of column B) (watts)	Ventilation Typical Heat Generator Sizing Component (watts)	High ceiling factor (1 if not used)	(Note) for emitter sizing ↓ Room Design Heat Loss (watts)	(Note) for heat generator sizing ↓ Room Typical Heat Loss (watts)
Heat Loss (sum of column A) (watts)		Ventilation Design Heat Loss (watts)		Heating Allowance (watts) (0 if not used)	=					
700	+	701	+	702	=	703	x	707	=	708
						704	+ 705 = 706 x		=	709