GENERATOR CABINET DIMENSIONS

FRONT

FRONT
12kW - TO - 18kW
GENERATORS

105
30
555
25
160
225
200
110
30
30
680
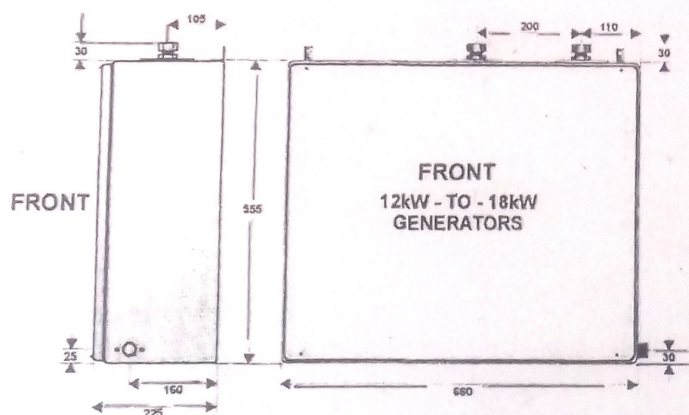
ALL DIMENSIONS IN MILLIMETRES

TO OTHER STEAMHEAD
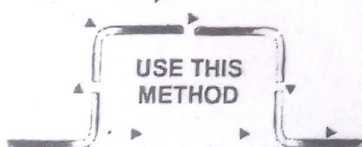
200mm (MIN)
FOR BOTH

22mm DIA.
COPPER PIPE

FRONT
12kW - 18kW
GENERATORS

BRACKETS
FOR WALL
MOUNTING

TILED
CUBICLE
WALL

BENCH

STEAM
HEAD

WATER
SUPPLY

CHROME
FACIA
PLATE

250-300mm

FLOOR

PLUMBING

¾ TO ½ IN. 'CONEX'
ADAPTER (SUPPLIED)
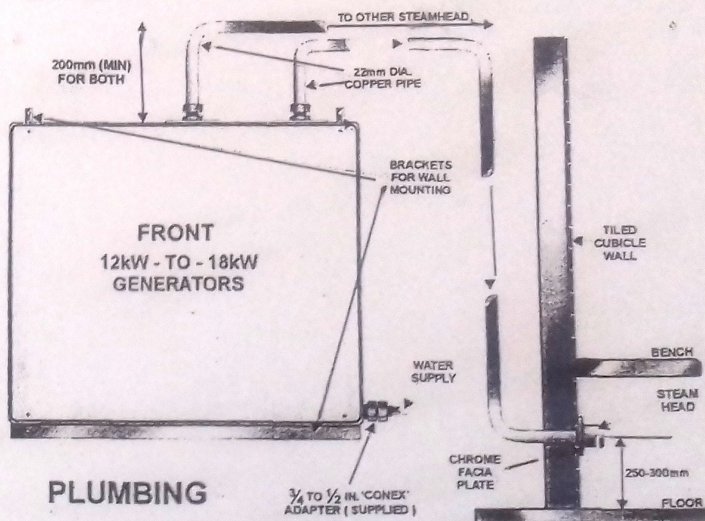
IMPORTANT NOTES

AVOID SHARP
BENDS & ELBOWS

USE THIS
METHOD

AVOID CONDENSED
'WATER-TRAPS'

DO NOT USE
THIS METHOD

2 x *SEPARATE* 22mm (¾")
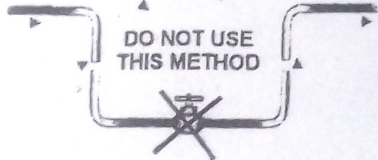*COPPER* STEAM PIPES

EXTEND STEAM PIPES
UPWARD WITH 'NO LIMIT'
BUT NOT LESS THAN 200mm

PLUMBING MUST GO 'UP &
OVER' *NOT* 'DOWN & UNDER'
SEE DIAGRAMS

NO 'SHARP' BENDS NOR
'ELBOWS' TO BE USED IN
THE STEAM PIPE-LINE

USE *NO* 'SHUT-OFF VALVES'
NOR RESTRICTIONS IN THE
STEAM PIPE-LINE

ELECTRICAL

SUB-CHASSIS

28 x 29 x 13 x 1mm
GALV. BRACKETS

ELECTRONIC
CIRCUIT
BOARD

FRONT

22mm 'CONEX'
ADAPTERS

3 x 32 A 'HAGER'
CERAMIC FUSE
CARRIERS

'EARTH'
TERMINAL

COMPARTMENT FOR
DUAL S/ STEEL
TANK

EXTERNAL ELECTRICAL &
'DIGITAL CONTROLLER'
WIRING FEED-THRU THE
BOTTOM OF THE CABINET

CONTROLLER
CONNECTOR

650 x 25 X 25 X 2mm
ANGLE ALUMINIUM
BRACKET

22mm WATER
INLET VALVE