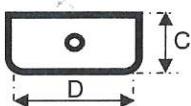
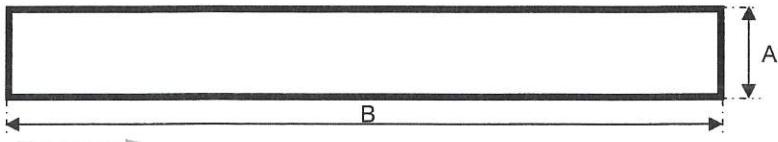


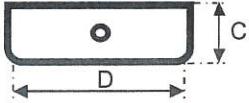


Prestressed Concrete Lintel



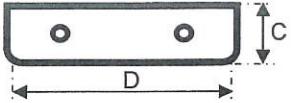
4" 100-70 Lintel Specification

A	100mm
B	Various (610-3300mm)
C	70mm
D	94mm
	Prestressed Steel (1 Cord)
	Weight (1m long): 18.8 kg



6" 150-70 Lintel Specification

A	150mm
B	Various (610-3300mm)
C	70mm
D	136mm
	Prestressed Steel (1 Cord)
	Weight (1m long): 24.4 kg



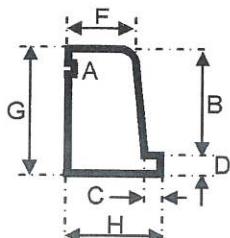
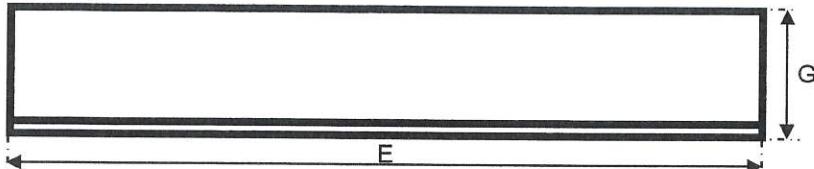
9" 225-70 Lintel Specification

A	215mm
B	Various (610-3300mm)
C	70mm
D	203mm
	Prestressed Steel (2 Cords)
	Weight (1m long): 35.2 kg





Sill Specifications



215-140-90 mm Sill (Timber Frame Type)

A	Throating (Waterdrip)
B	165 mm
C	17 mm
D	24 mm
E	Various
F	90 mm
G	215 mm
H	140 mm

Weight: 55 kg (1000 mm Long)



210-75-45 mm Sill (Timber Frame Type)

A	Throating (Waterdrip)
B	182 mm
C	14 mm
D	14 mm
E	Various
F	45 mm
G	210 mm
H	75 mm

Weight: 26 kg (1000 mm Long)

270-140-102 mm Sill (Standard House Type)

A	Throating (Waterdrip)
B	173 mm
C	20 mm
D	64 mm
E	Various
F	102 mm
G	270 mm
H	140 mm

Weight: 86 kg (1000 mm Long)



268-105-50 mm Sill (Standard House Type)

A	Throating (Waterdrip)
B	192 mm
C	31 mm
D	50 mm
E	Various
F	50 mm
G	268 mm
H	105 mm

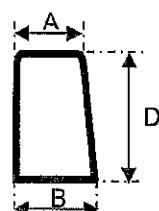
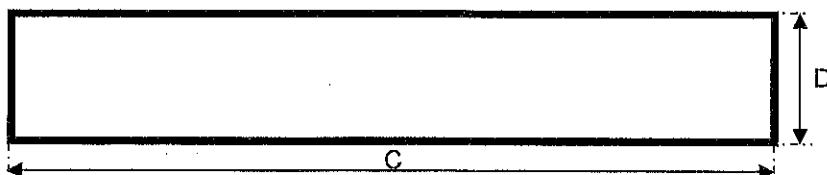
Weight: 43 kg (1000 mm Long)





Garden Edge Specification

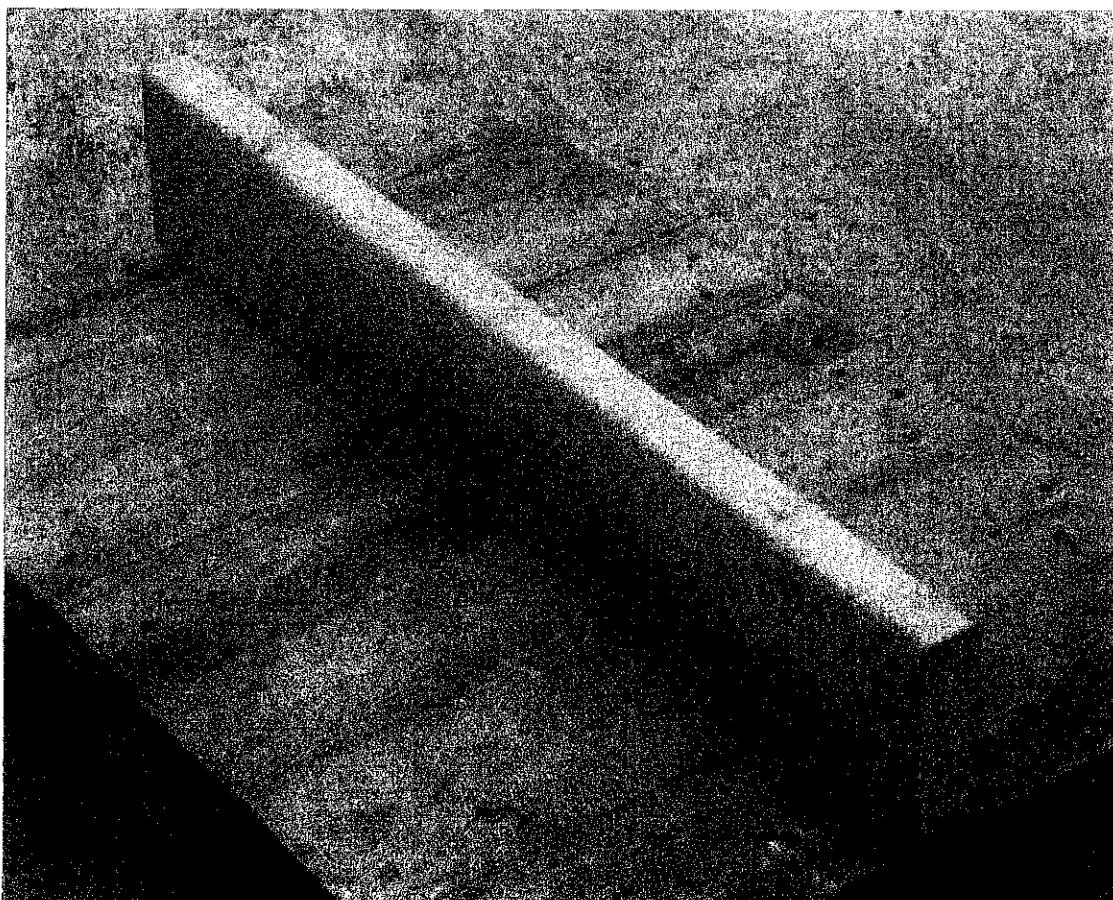
PRE 0170



150mm-50mm Kerb (Garden Edge)

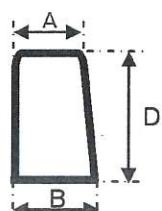
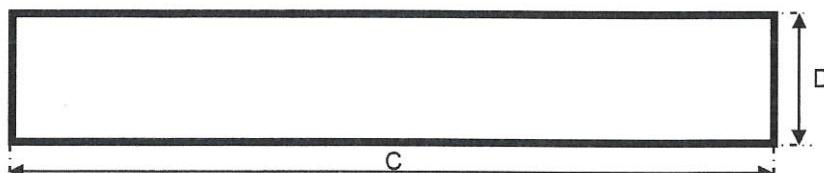
A	45 mm
B	50 mm
C	914 mm
D	150 mm

Weight: 18.5 kg





Kerb 914 Long Specification



140mm-88mm Kerb 914 Long

A	50 mm
B	88 mm
C	914 mm
D	140 mm

Weight: 25 kg

5 11
LOT

180mm-100mm Kerb 914 Long

A	60 mm
B	100 mm
C	914 mm
D	180 mm

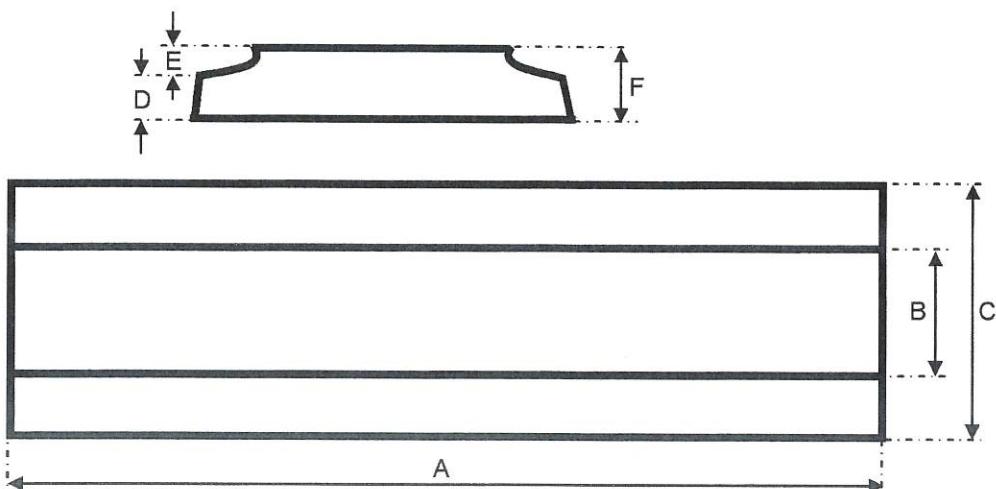
Weight: 42 kg

7 11





Ballinsttrade Coping (Wallcapping)



7" Specification

A	905 mm
B	113 mm
C	180 mm
D	40 mm
E	40 mm
F	67 mm

Weight: 22 kg



12" Specification

A	905 mm
B	190 mm
C	305 mm
D	45 mm
E	70 mm
F	80 mm

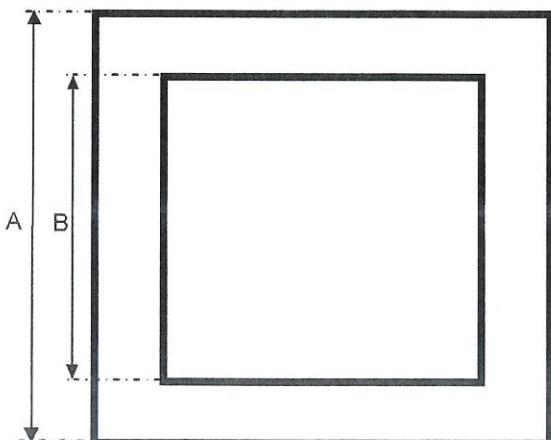
Weight: 42 kg





Pier Capping

Pier Capping



22" x 22" Specification

A	560mm
B	437mm
C	85mm

27" x 27" Specification

A	685mm
B	543mm
C	88mm

31" x 31" Specification

A	787mm
B	623mm
C	114mm

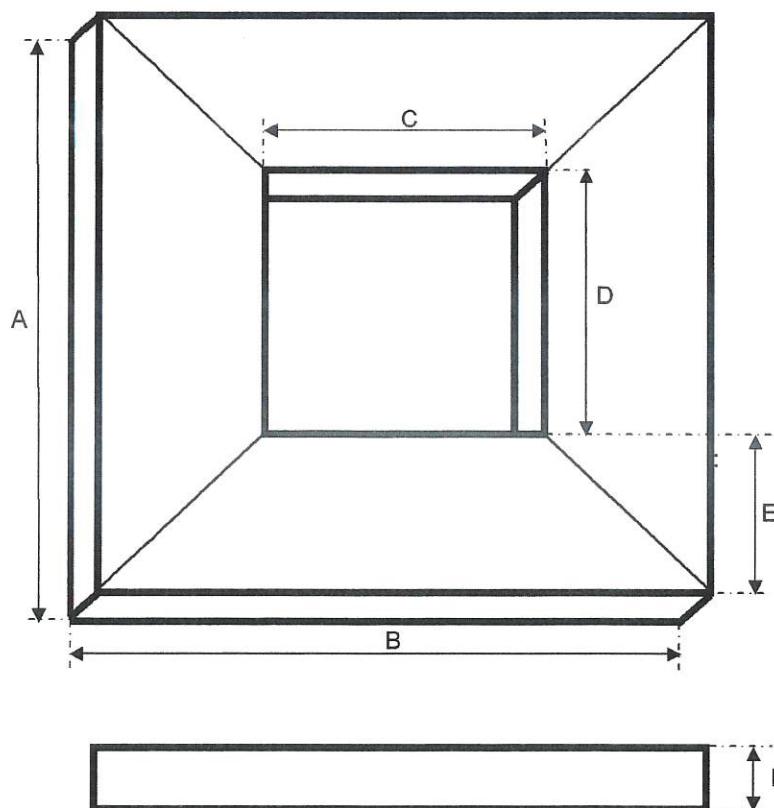
Weight : about 100kg





Chimney Capping

Chimney Cap



27" x 27" Specification:

A	685mm
B	675mm
C	300mm
D	325mm
E	175mm
F	65mm

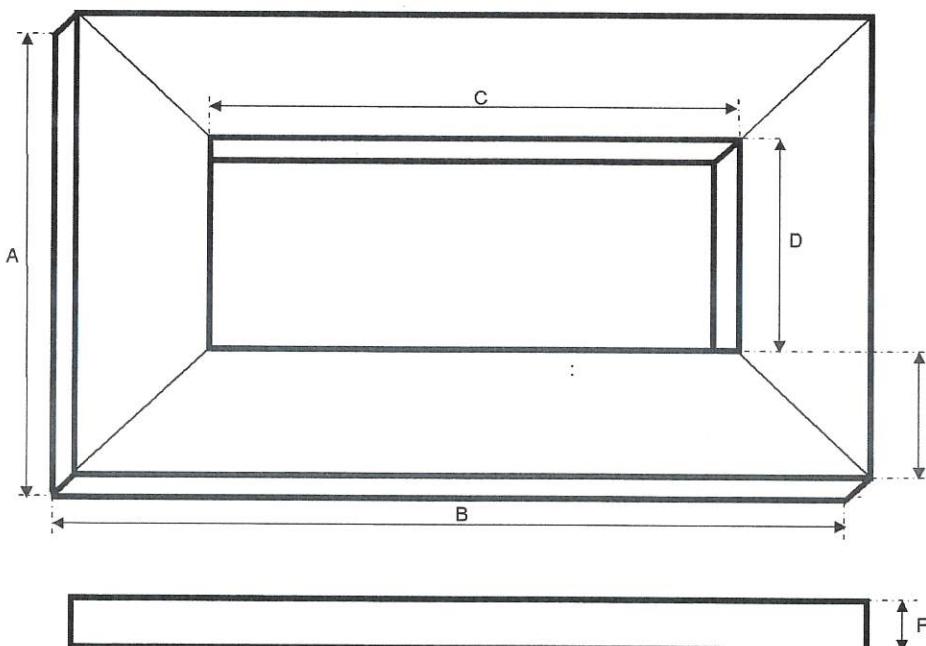
Weight: 60 kg





Double Chimney Capping

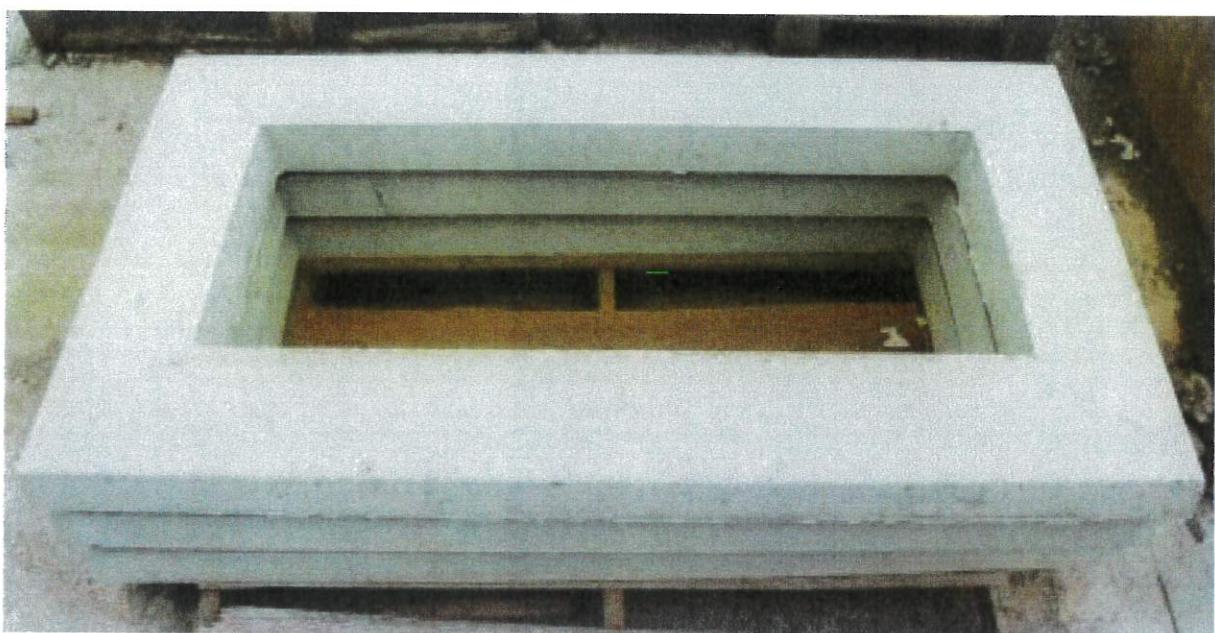
Double Chimney Cap



27" x 42" Specification:

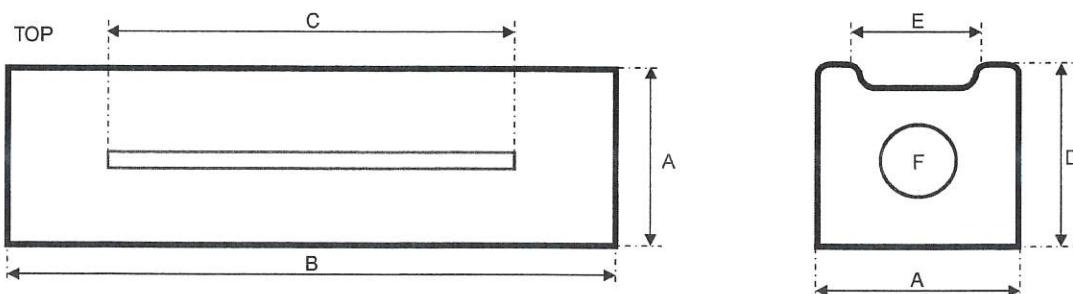
A	680mm
B	1060mm
C	705mm
D	325mm
E	175mm
F	65mm

Weight: 90 kg





Drainage Channel Closed Type



250 - 260 - 900 mm Drainage Channel (Closed Type)

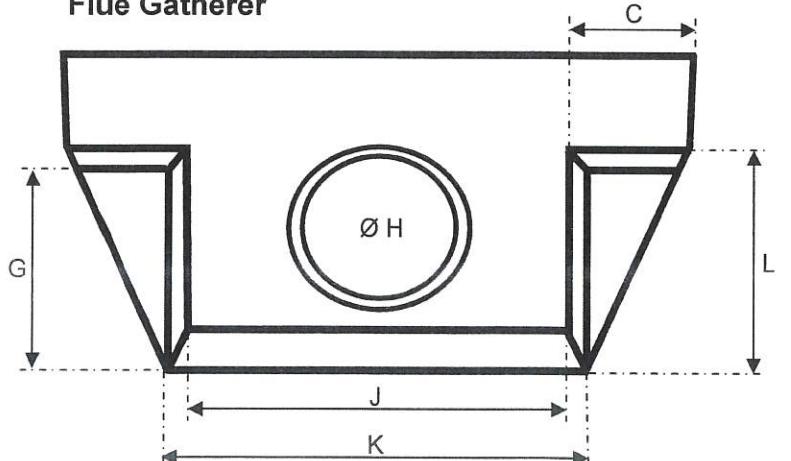
A	260 mm
B	900 mm
C	655 mm
D	250 mm
E	240 mm
F	Ø 110 mm
Weight:	80 kg





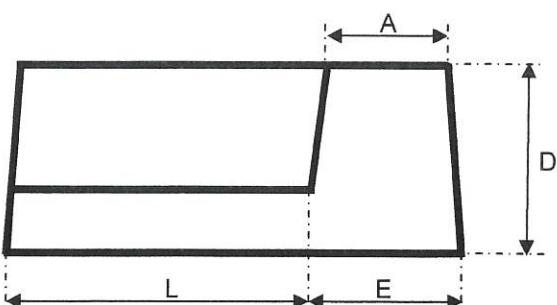
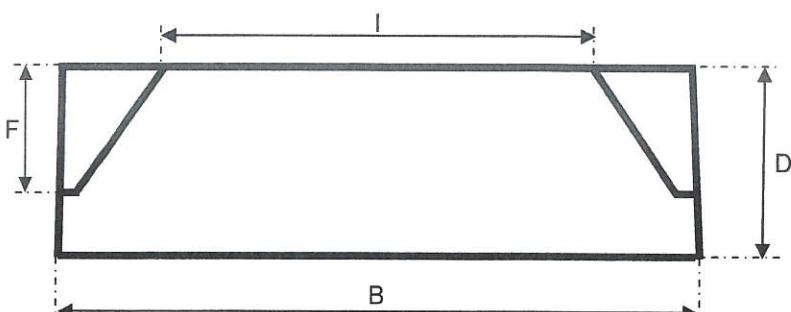
Flue Gatherer

Flue Gatherer



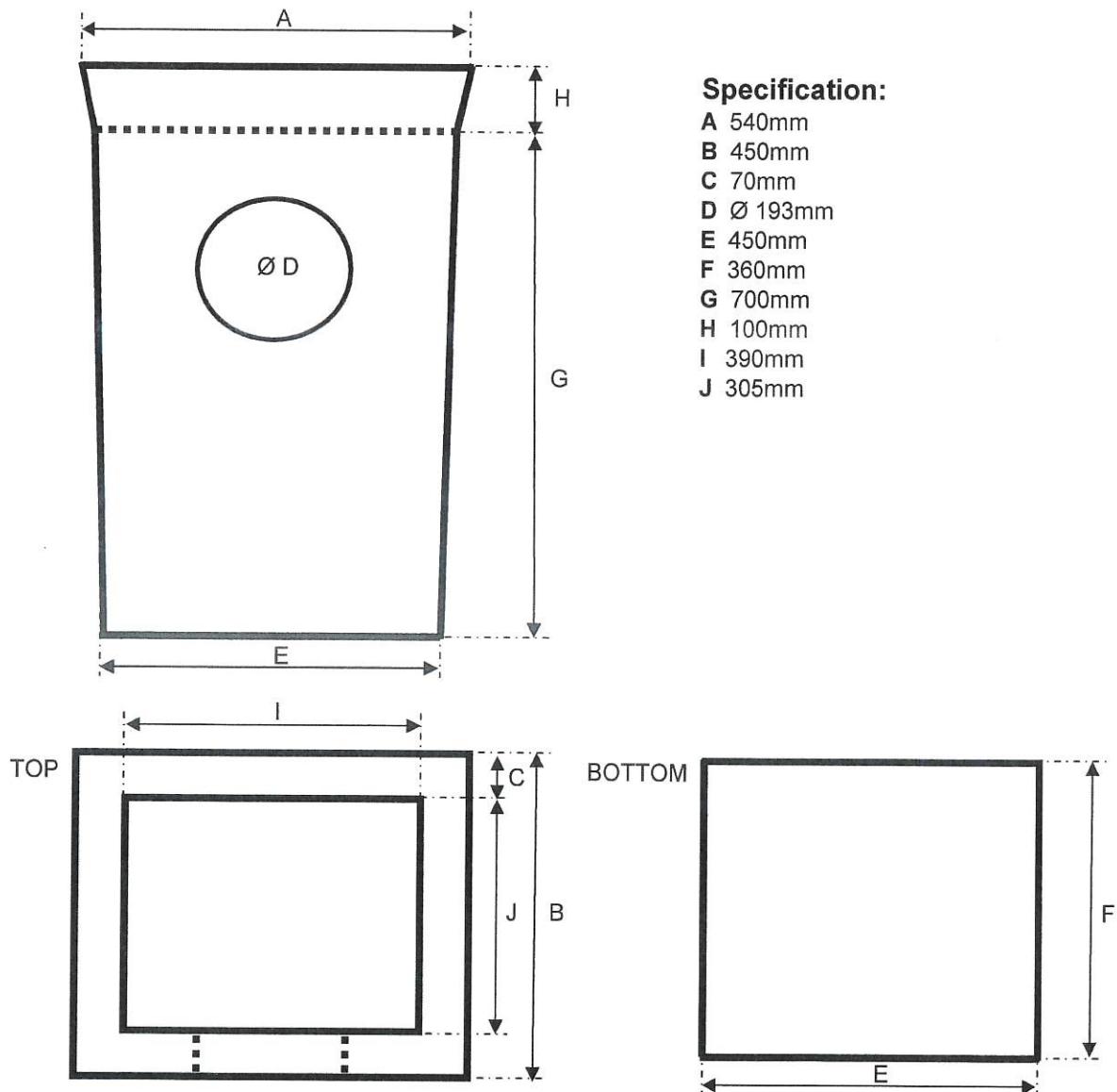
Specification:

- A 90mm
- B 750mm
- C 175mm
- D 215mm
- E 145mm
- F 175mm
- G 257mm
- H 203mm
- I 423mm
- J 567mm
- K 612mm
- L 285mm



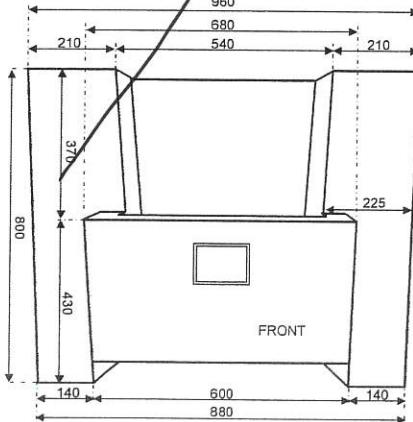
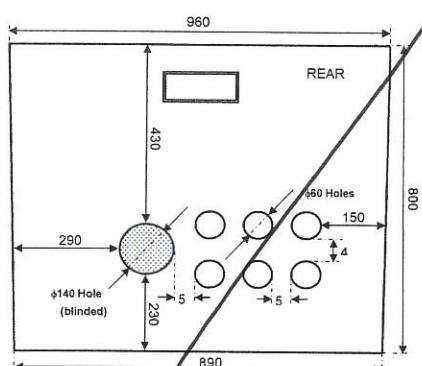
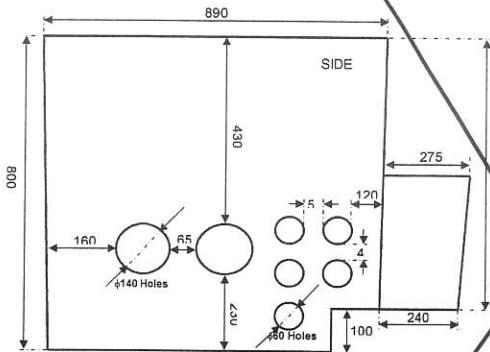
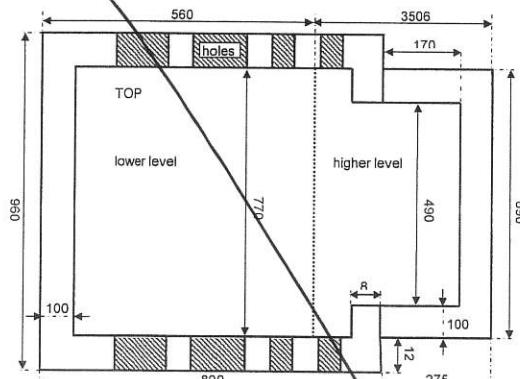


Road Gully Untrapped

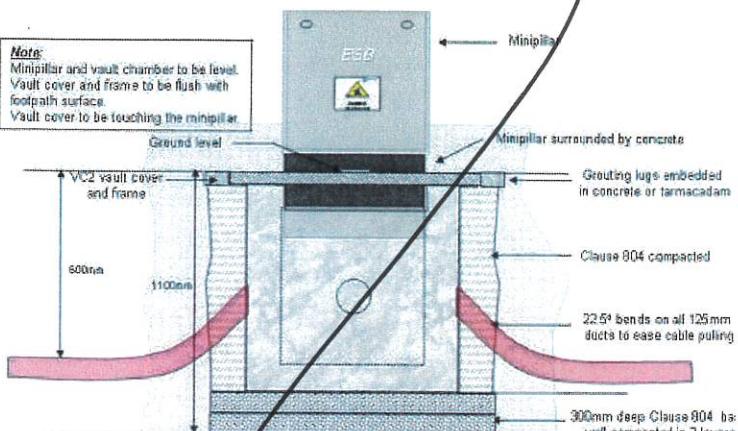




Networks



Note:
Minipillar and vault chamber to be level.
Vault cover and frame to be flush with footpath surface.
Vault cover to be touching the minipillar.

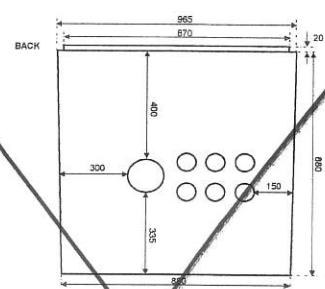
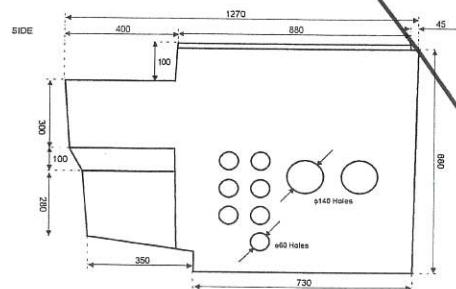


Hanlon Concrete [ESB] MinipiNar Vault + Cover

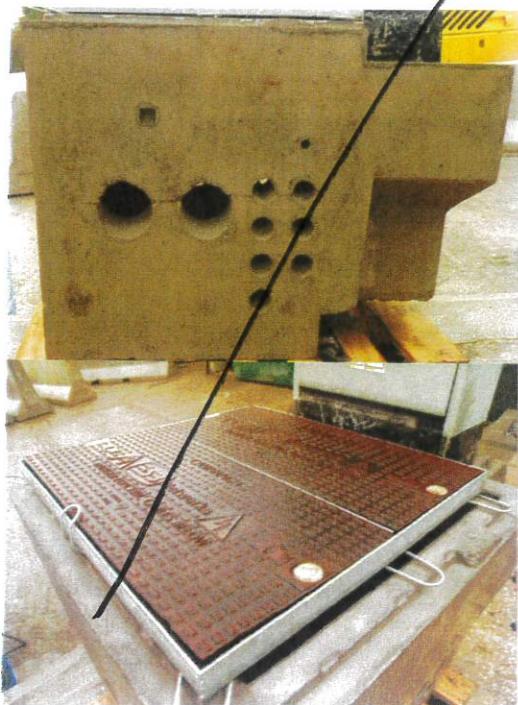
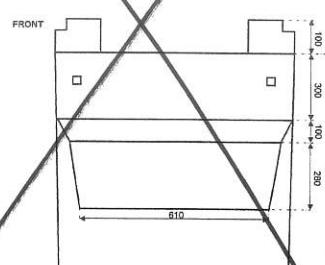
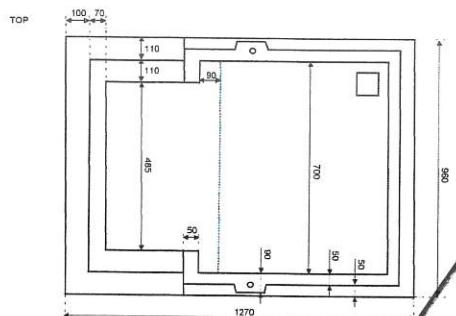
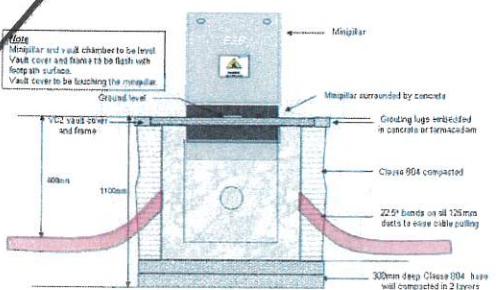
- ESB Approved
- Integrated, Reinforced Walls
- Multiple cable entry points
- Easily manoeuvred
- Drainage Sump
- Weight: 740 kg



ESB Networks



ESB MANHOLE

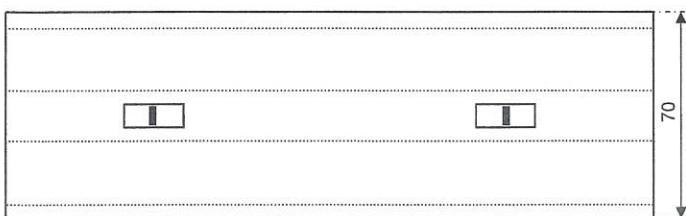
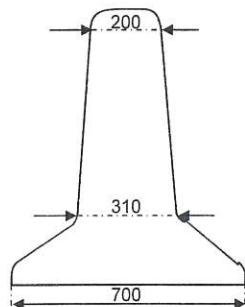
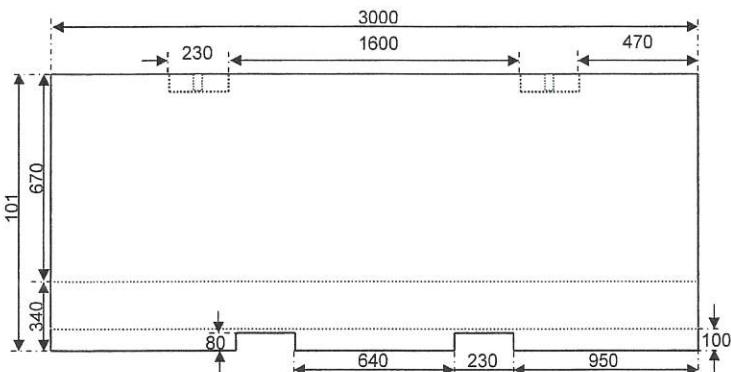


Hanlon Concrete [ESB] Minipillar Vault + Cover

- **ESB Approved**
- **Integrated, Reinforced Walls**
- **Multiple cable entry points**
- **Easily manoeuvred**
- **Drainage Sump**
- **Weight: 960 kg**



Road Barrier



Weight: 2400 kg



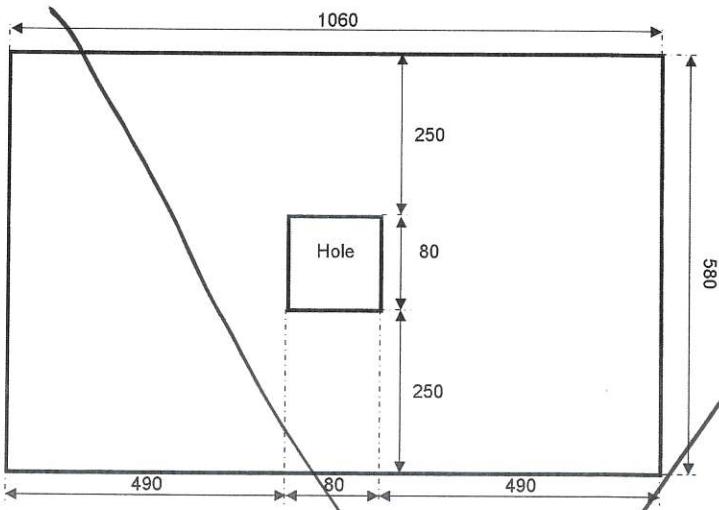


IS EN 206-2002
READY-MIX
CONCRETE

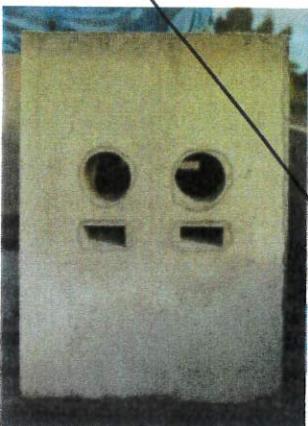
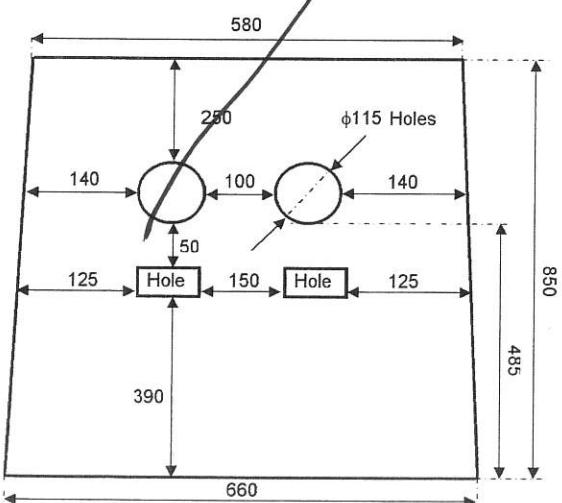
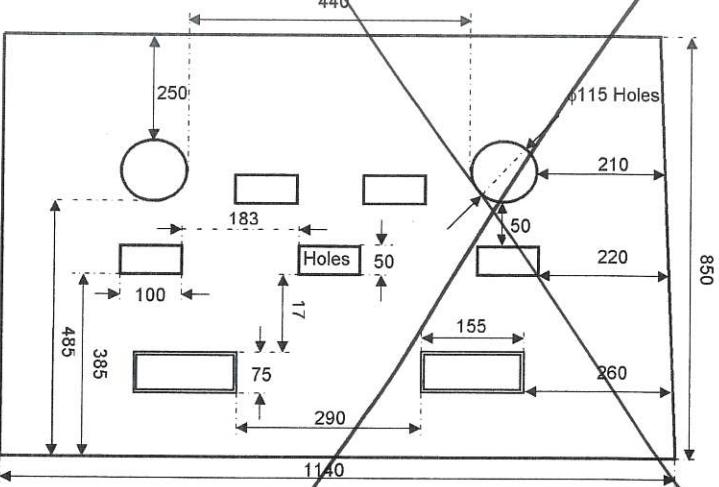
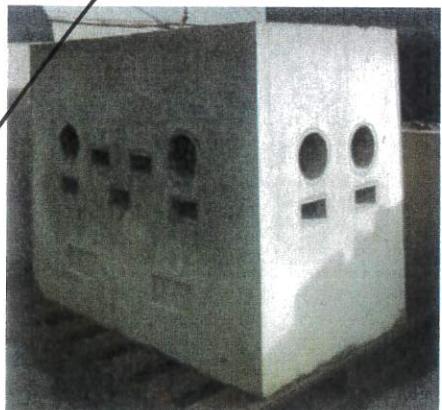


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QUALITY

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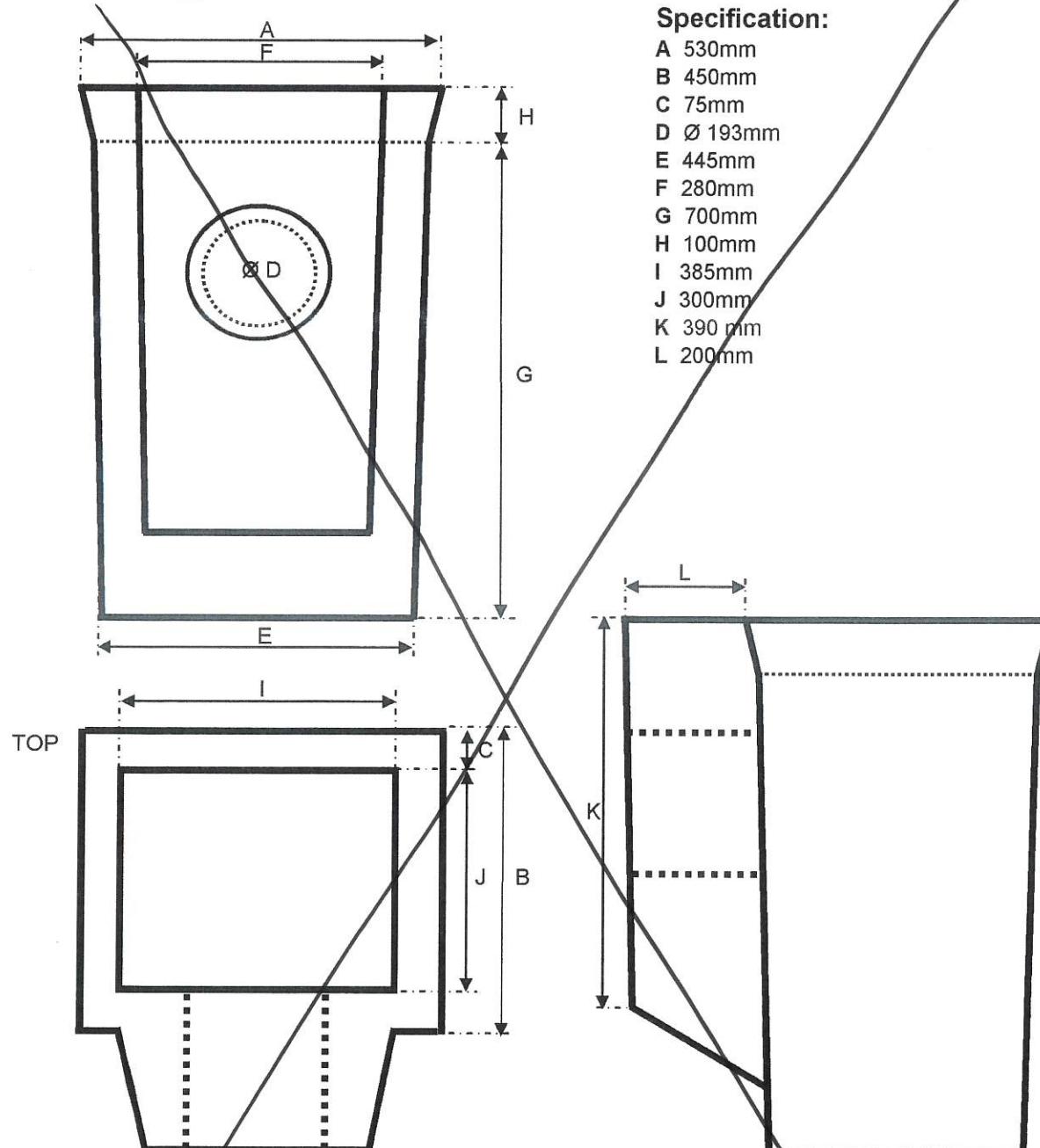


EIRCOM MANHOLE
Weight: 700 kg



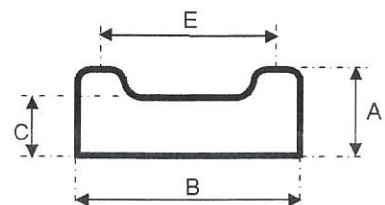
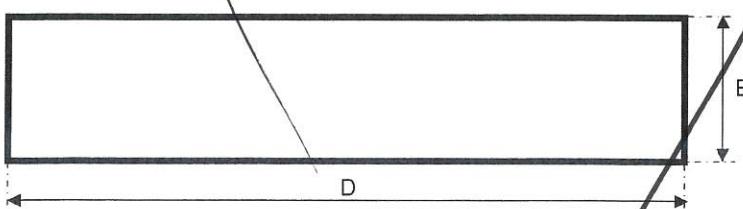


Road Gully Trapped





Drainage Channel Open Type



150 - 50 mm Drainage Channel (Open Type)

A 50 mm
B 150 mm
C 40 mm
D 910 mm
E 140 mm
Weight: 14 kg

