

Asymmetrical Copings

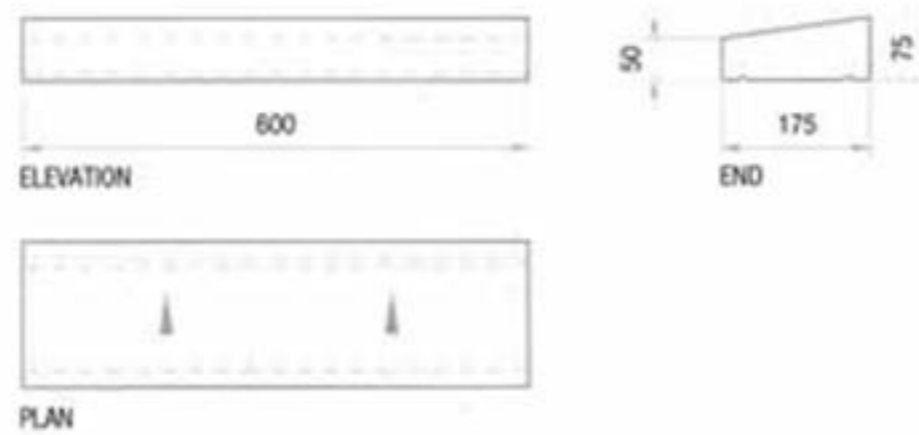


All copings are supplied in 600mm lengths. Kneelers/Apex stones to suit can be manufactured to order.

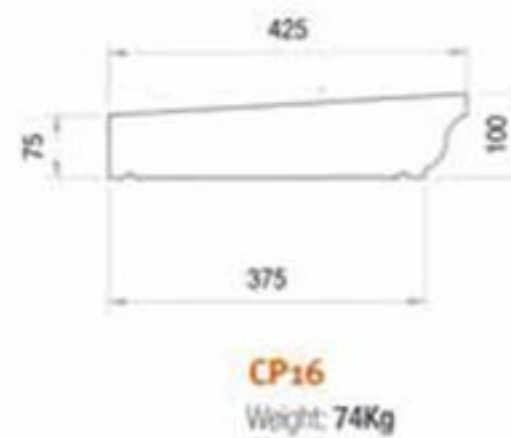
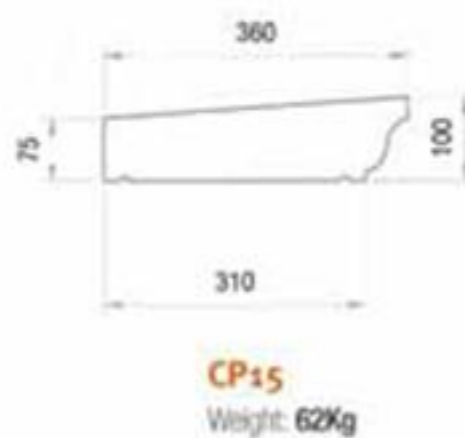
When ordering please state radius dimension R. All weights are shown in Kg/m.

Special ancillary items to match copings are available, when ordering precede by coping reference (eg. CP1-X90).

Typical Detail



CP





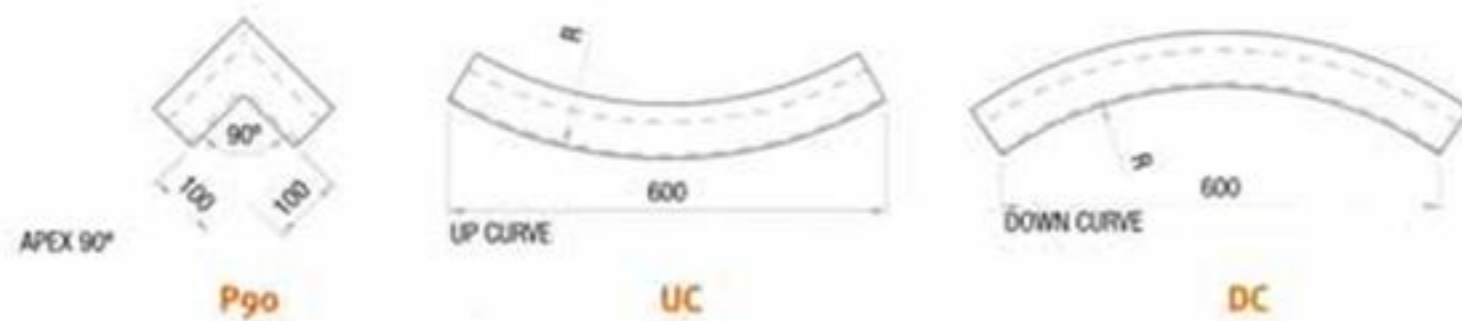
Asymmetrical Copings

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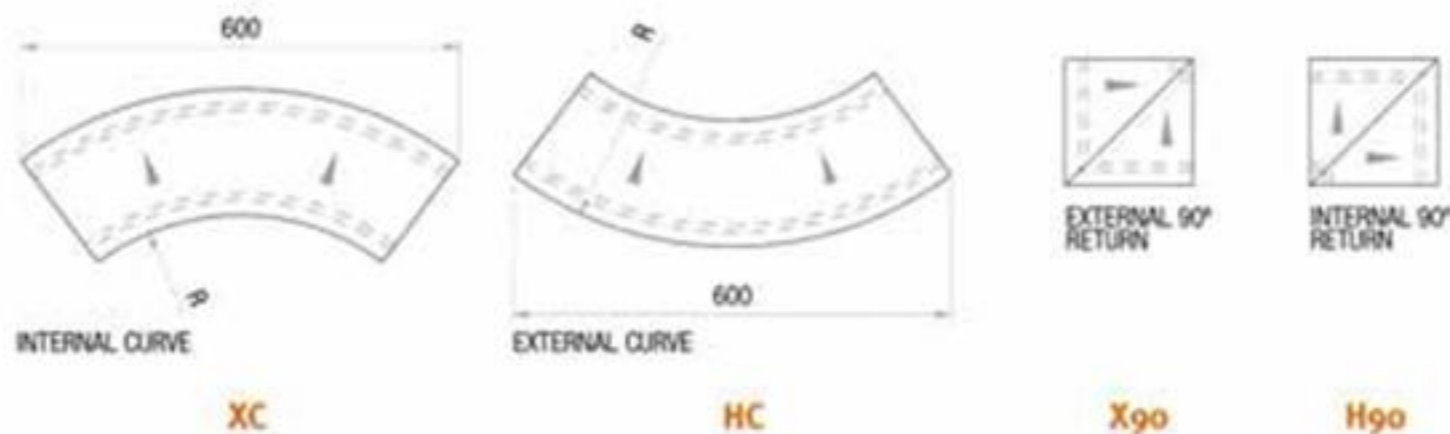
When ordering please state radius dimension R or P

Special ancillary items to match copings are available, when ordering precede by coping reference (eg, CP1-X90)

- P90**
- UC**
- DC**



- XC**
- HC**
- X90**
- H90**



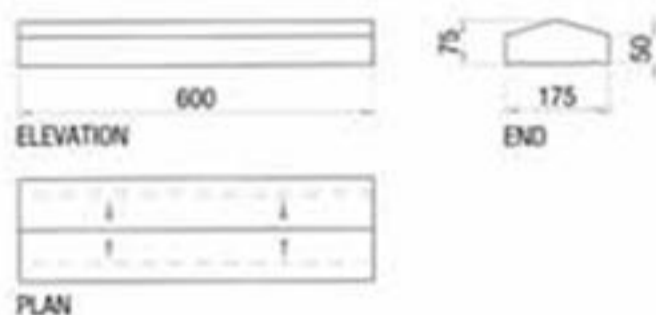
Symmetrical Copings



All copings are generally supplied in 600mm lengths. Weights are shown in Kg/m.

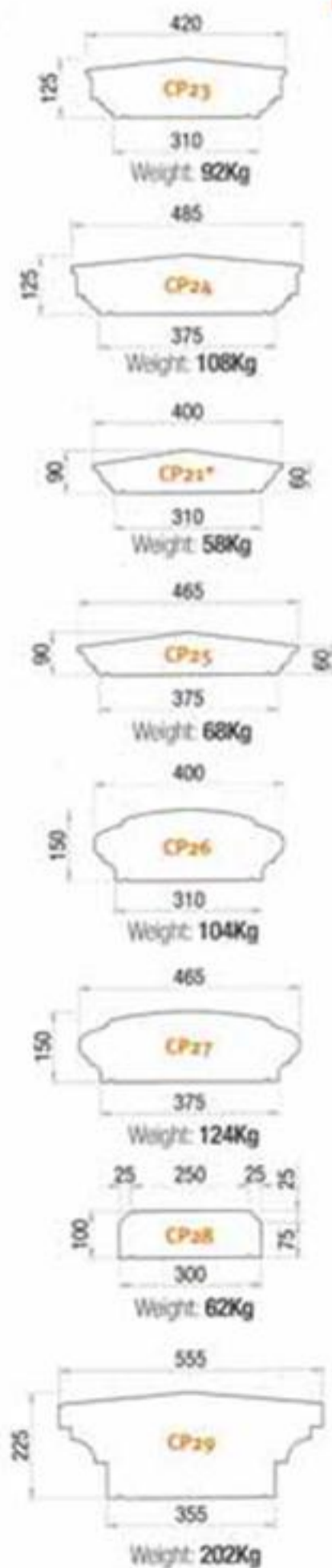
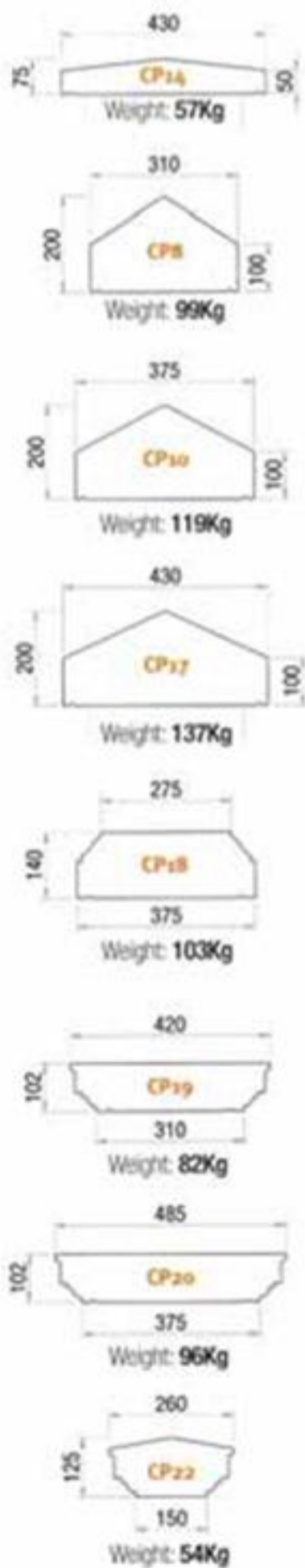
Special ancillary items to match copings are available, when ordering precede by coping reference (eg, CP9-P90)

Typical Detail



* denotes products in The Homestyle Range

CP



Symmetrical Copings

Copings on this page can be manufactured to suit requirements.



APEX 90°

P90

UP CURVE

UC

DOWN CURVE

DC

P90

UC

DC

UP 45° RETURN

U45

UP 90° RETURN

U90

U45

U90

DOWN 45° RETURN

D45

DOWN 90° RETURN

D90

90° RETURN

X90

D45

D90

X90

STOP END

600

E

JUNCTION "T"

600

J

CURVE ON PLAN

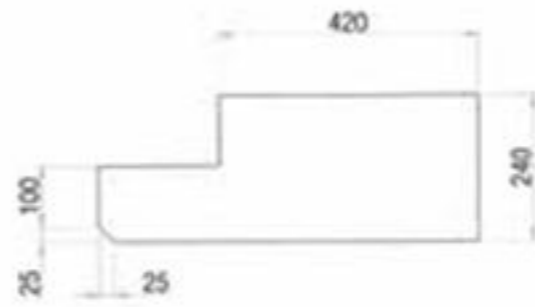
C

E

J

C

Corbels



Left **S060L**

Right **S060R**



Weight: 48Kg



Left **S075L**

Right **S075R**



Weight: 27Kg



Left **S040L**

Right **S040R**



Weight: 27Kg



Corbels

S01



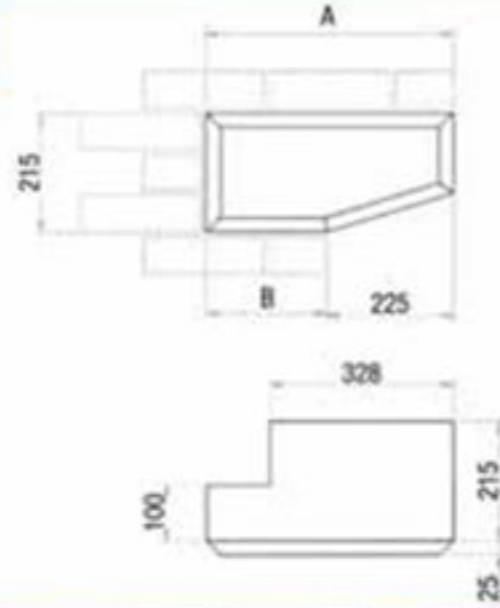
CODE	A	B	WEIGHT (KG)
S01L-440 S01R-440	440	215	34
S01L-553 S01R-553	553	328	39
S01L-665 S01R-665	665	440	44

S02



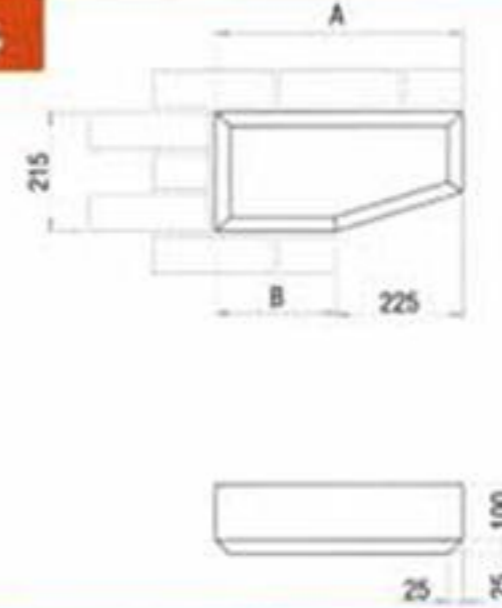
CODE	A	B	WEIGHT (KG)
S02L-440 S02R-440	440	215	18
S02L-553 S02R-553	553	328	23
S02L-665 S02R-665	665	440	28

S03



CODE	A	B	WEIGHT (KG)
S03L-440 S03R-440	440	215	38
S03L-553 S03R-553	553	328	44
S03L-665 S03R-665	665	440	50

S04



CODE	A	B	WEIGHT (KG)
S04L-440 S04R-440	440	215	22
S04L-553 S04R-553	553	328	28
S04L-665 S04R-665	665	440	34

S05



CODE	A	B	WEIGHT (KG)
S05L-440 S05R-440	440	215	37
S05L-553 S05R-553	553	328	43
S05L-665 S05R-665	665	440	48

S06



CODE	A	B	WEIGHT (KG)
S06L-440 S06R-440	440	215	17
S06L-553 S06R-553	553	328	23
S06L-665 S06R-665	665	440	28

Pier Caps



Pier Caps can be manufactured either four times weathered to a point or with a square recess to locate a stone sphere or alternative finial. Dotted lines on the drawing indicates aperture, please specify which is required when ordering (pier caps with aperture are prefixed SB or SCB).

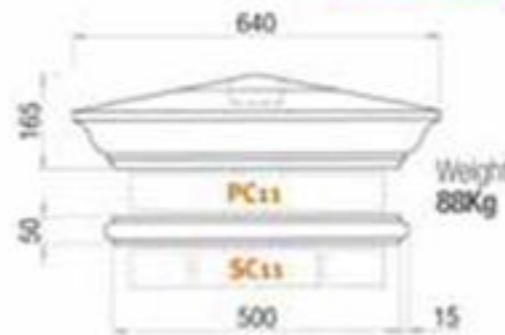
Please note a dowel of sufficient length should be used to secure the finial through the pier cap into the pier.

(SB1) **PC1**



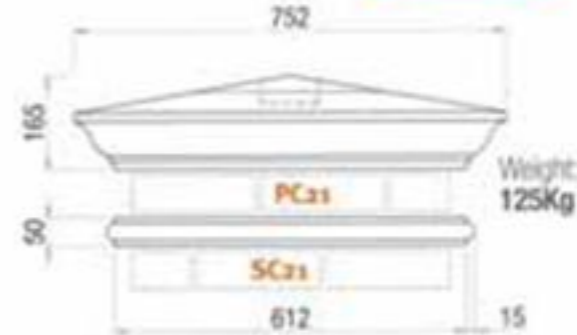
Weight: 24Kg

(SB11) **PC11**



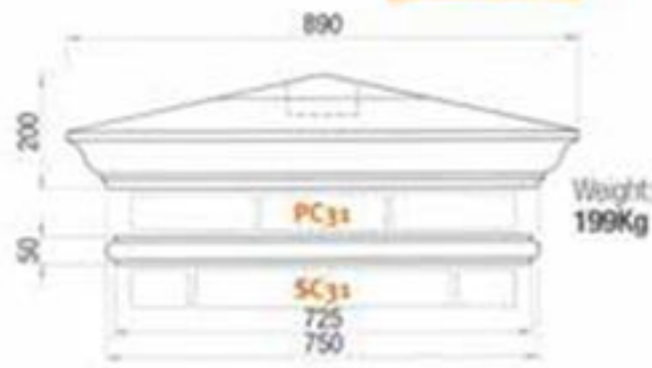
Weight: 88Kg

(SB21) **PC21**



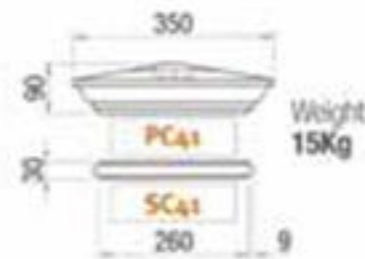
Weight: 125Kg

(SB31) **PC31**



Weight: 199Kg

(SB41) **PC41**



Weight: 15Kg

(SB51) **PC51**



Weight: 29Kg

SC31

SC41

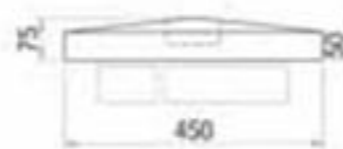
SC51

(SCB2) **PCP2**



Weight: 13Kg

(SCB3) **PCP3**



Weight: 25Kg

(SCB4) **PCP4**



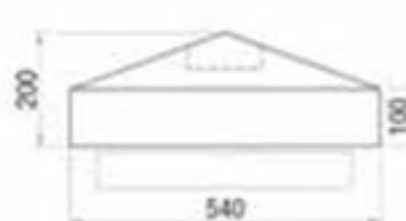
Weight: 34Kg

(SCB6) **PCP6**



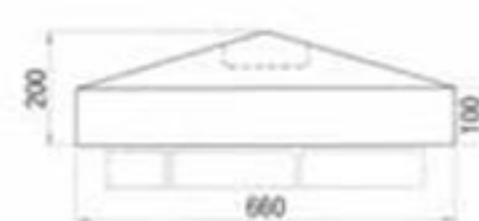
Weight: 180Kg

(SCB7) **PCP7**



Weight: 83Kg

(SCB8) **PCP8**



Weight: 123Kg

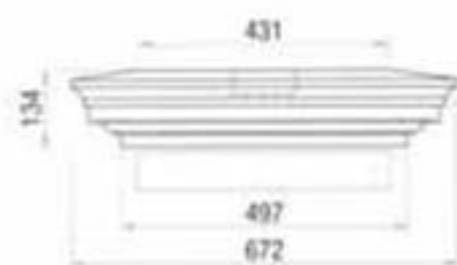


Pier Caps

Pier Caps can be manufactured either four times weathered to a point or with a square recess to locate a stone sphere or alternative finial. Dotted lines on the drawing indicates aperture, please specify which is required when ordering (pier caps with aperture are prefixed SB).

Please note a dowel of sufficient length should be used to secure the finial through the pier cap into the pier.

PC2 (SB2)



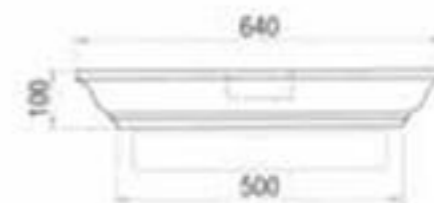
Weight: 99Kg

PC3 (SB3)



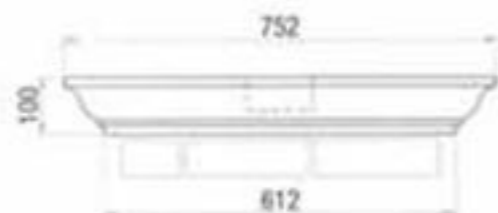
Weight: 155Kg

PC10 (SB10)



Weight: 70Kg

PC20 (SB20)



Weight: 100Kg

PC30 (SB30)



Weight: 143Kg

PC40 (SB40)



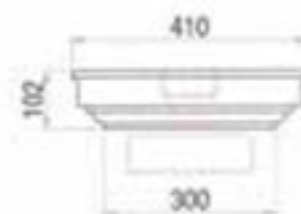
Weight: 12Kg

PC50 (SB50)



Weight: 24Kg

PL100C (SB100)



Weight: 30Kg

PL125C (SB125)



Weight: 36Kg

PD200C (SB200)



Weight: 40Kg

PD300C (SB300)

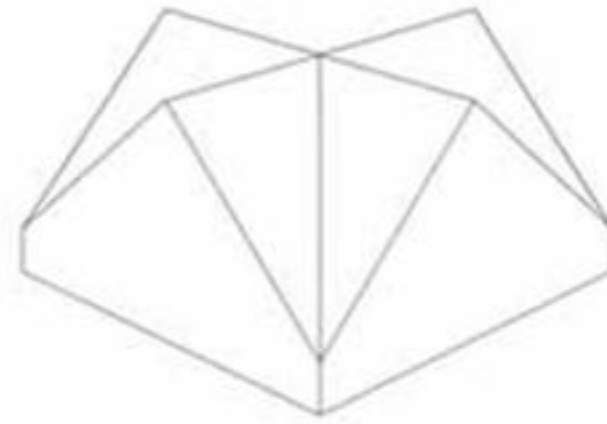
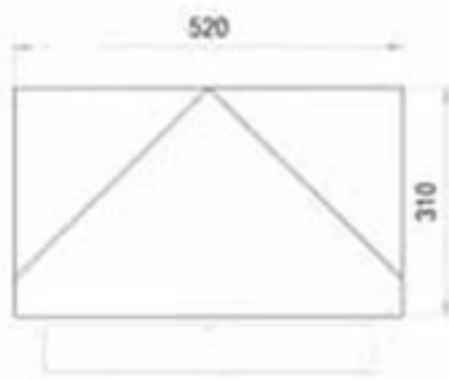


Weight: 19Kg

Pier Caps

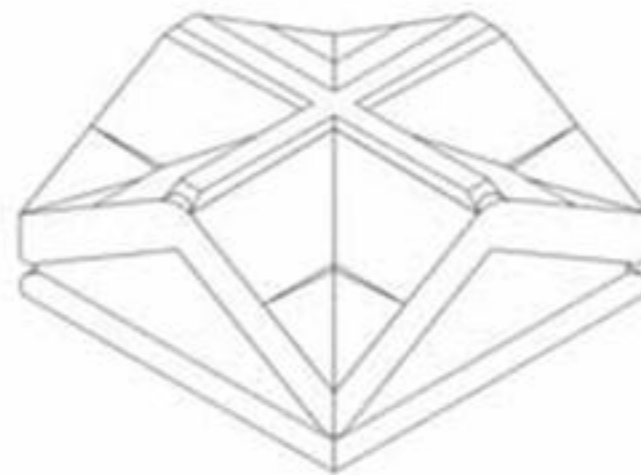
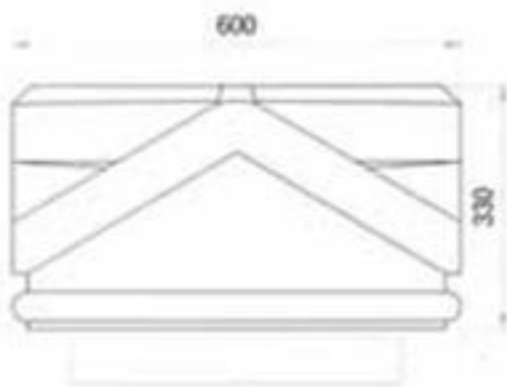


PC4



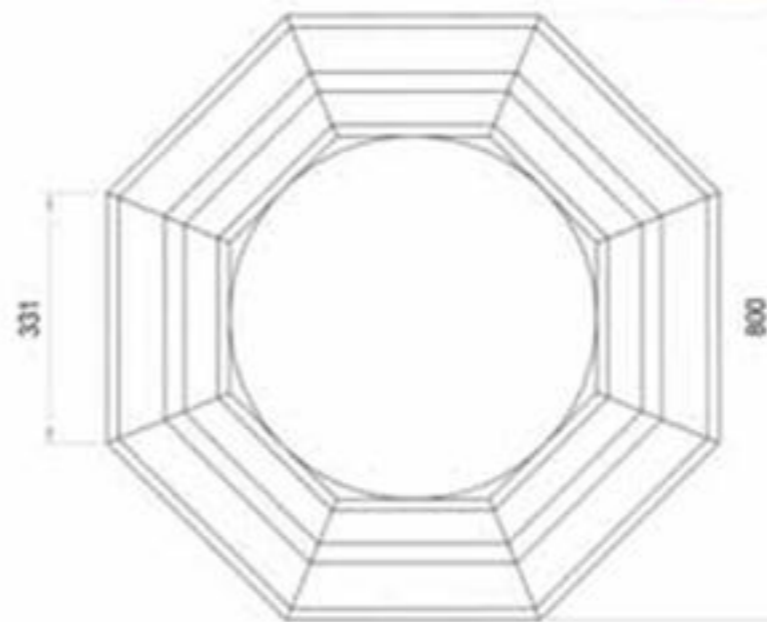
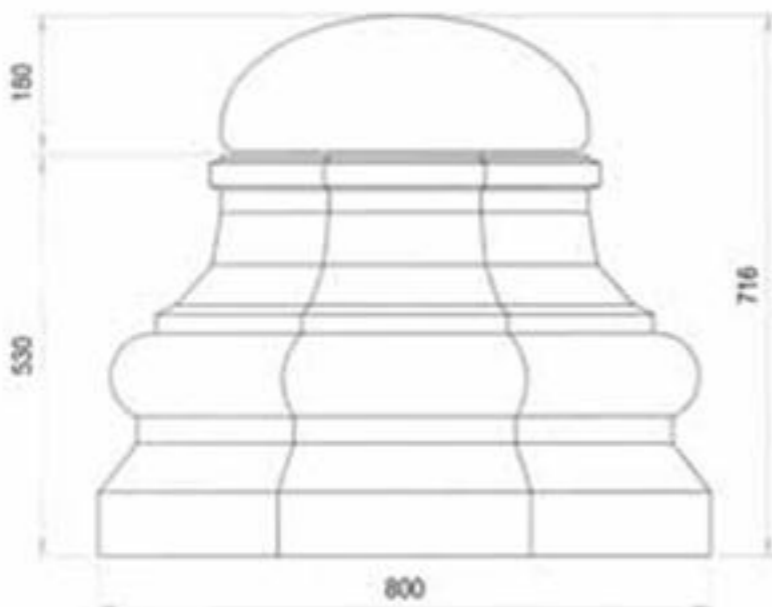
Weight: 128Kg

PC5



Weight: 190Kg

OC1

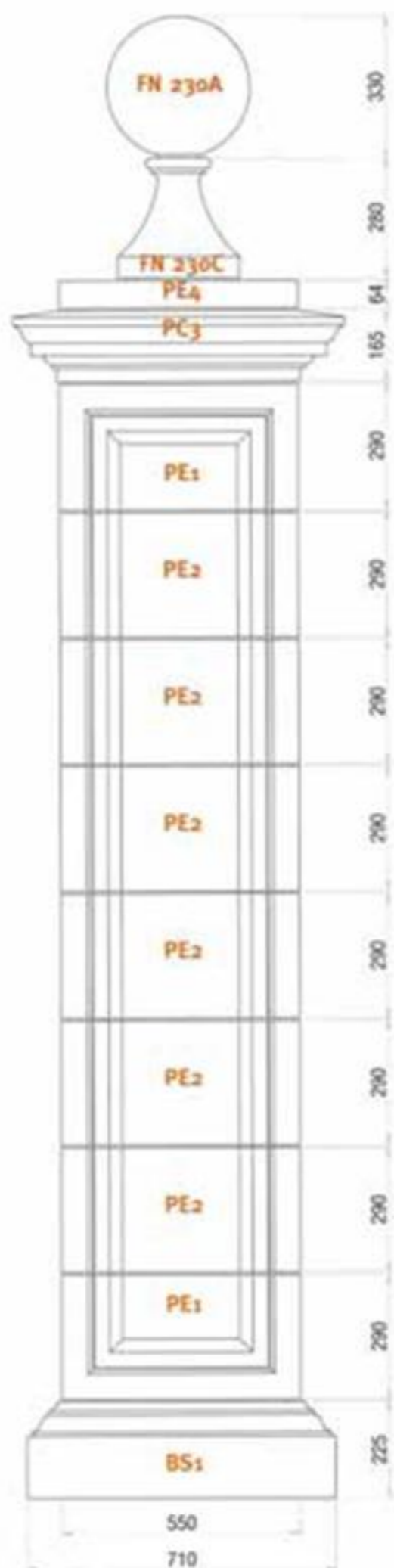


Weight: 340Kg



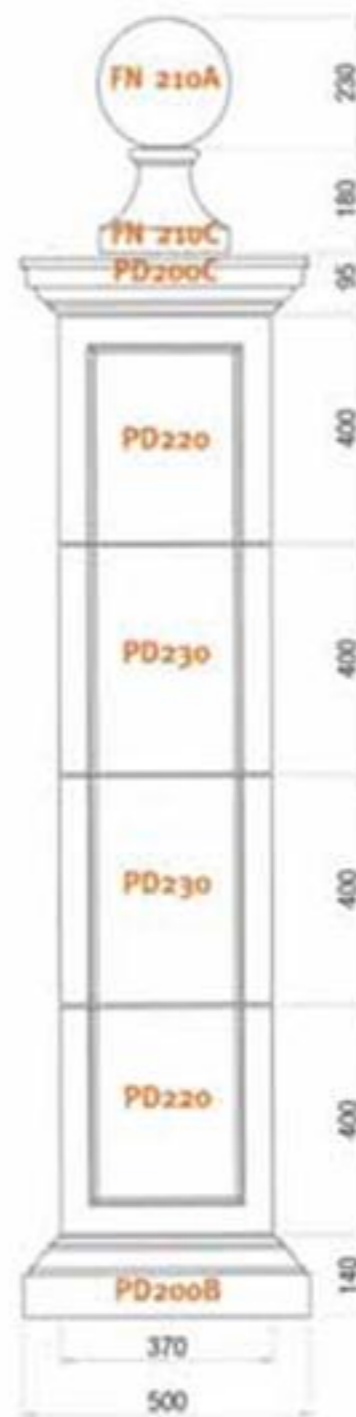
Gate Piers

GP1



Total Weight: 1216Kg

GP2



Total Weight: 440Kg