

Quoins

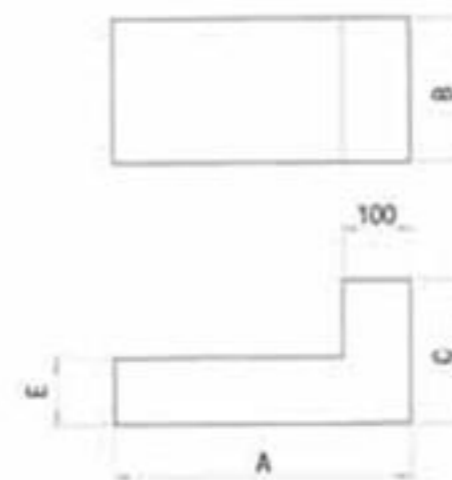


Plain Quoin

PQ

Code	A	B	C	E	Weight (kg)
PQ1*	440	215	215	100	25
PQ2*	444	219	219	100	26
PQ3*	440	290	215	100	34
PQ4*	444	294	219	100	35
PQ5*	594	294	294	100	49
PQ6	440	215	215	120	28
PQ7	444	219	219	120	29
PQ8	440	290	215	120	38
PQ9	444	294	219	120	39
PQ10	594	294	294	120	55

* denotes products in The Homestyle Range

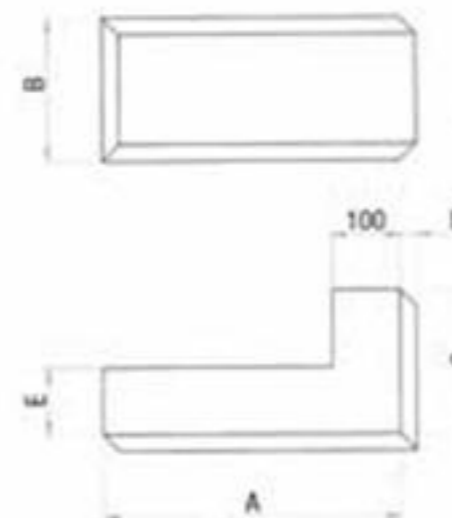


Chamfered Quoin

CHQ

Code	A	B	C	D	E	Weight (kg)
CHQ2*	328	215	215	18	100	25
CHQ4*	440	290	215	25	100	41
CHQ5*	440	215	215	25	100	32
CHQ7	328	215	215	18	120	27
CHQ9	440	290	215	25	120	46
CHQ10	440	215	215	25	120	36

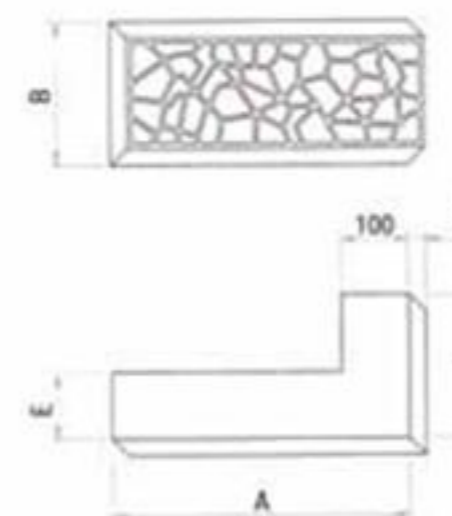
* denotes products in The Homestyle Range



Reticulated Quoin

RQ

Code	A	B	C	D	E	Weight (kg)
RQ1	440	290	215	25	100	41
RQ2	440	215	215	25	100	32
RQ3	440	290	215	25	120	46
RQ4	440	215	215	25	120	36

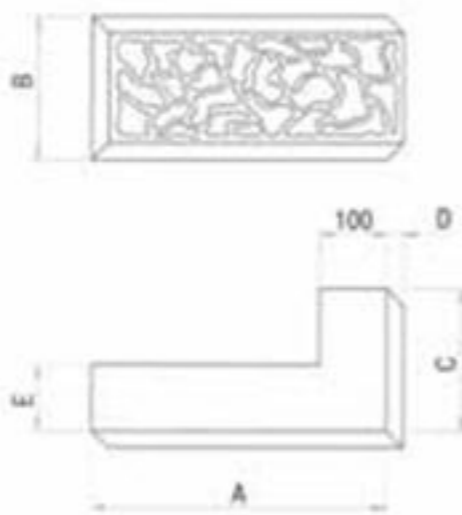




Quoins

VQ

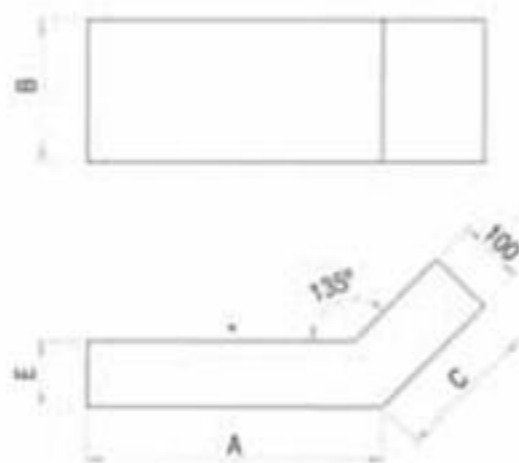
Vermiculated Quoin



Code	A	B	C	D	E	Weight (kg)
VQ1	440	290	215	25	100	41
VQ2	440	215	215	25	100	32
VQ3	440	290	215	25	120	46
VQ4	440	215	215	25	120	36

AQ-45

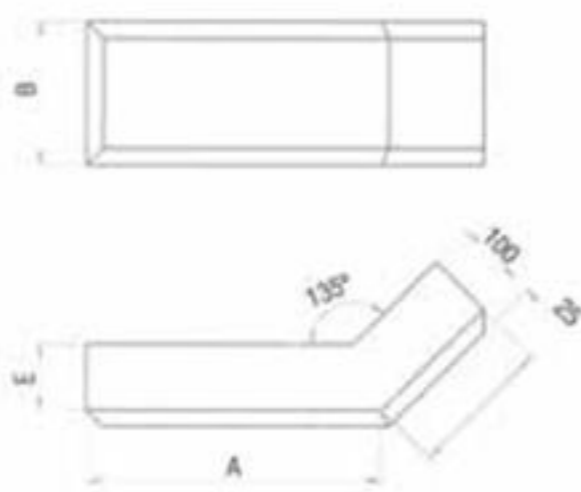
Angled Quoin



Code	A	B	C	D	Weight (kg)
AQ1-45	440	215	215	100	28
AQ2-45	444	219	219	100	29
AQ3-45	440	290	215	100	38
AQ4-45	444	294	219	100	39
AQ5-45	594	294	294	100	52
AQ6-45	440	215	215	120	33
AQ7-45	444	219	219	120	34
AQ8-45	440	290	215	120	45
AQ9-45	444	294	219	120	46
AQ10-45	594	294	294	120	62

CQ-45

Angled Chamfered Quoin



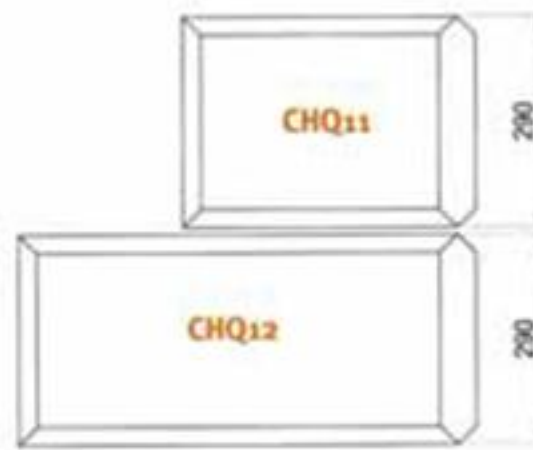
Code	A	B	C	D	E	Weight (kg)
CQ2-45	328	215	215	18	100	28
CQ4-45	440	290	215	25	100	46
CQ5-45	440	215	215	25	100	36
CQ7-45	328	215	215	18	120	30
CQ9-45	440	290	215	25	120	51
CQ10-45	440	215	215	25	120	40

Quoins

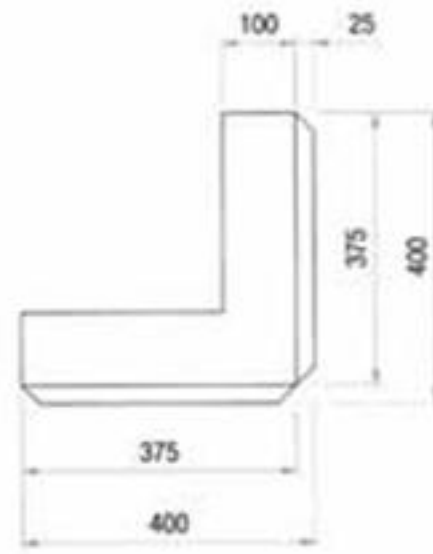


CHQ11

CHQ12

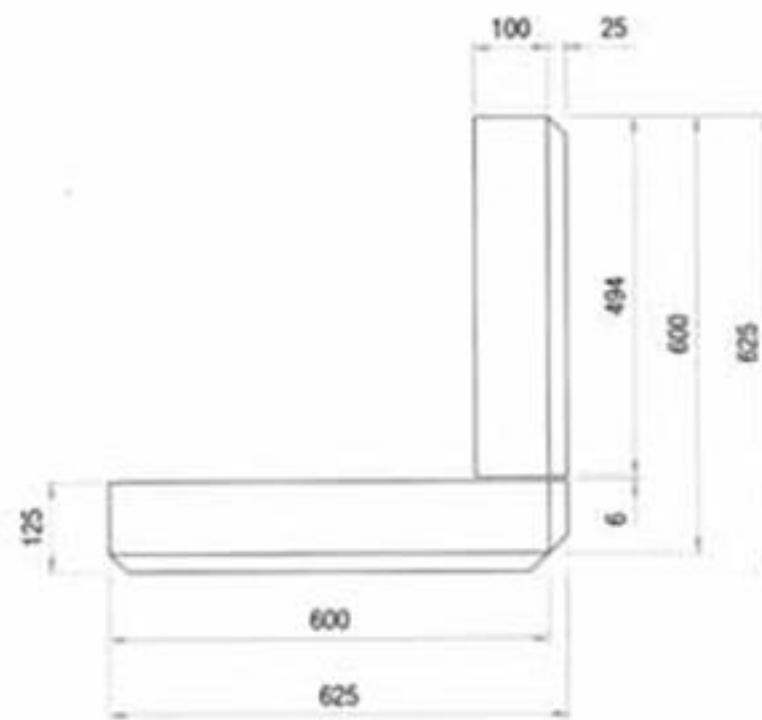


CHQ11



Total Weight: 50Kg

CHQ12



Total Weight: 83Kg



Ashlar Blocks

Machine made blocks are manufactured to BS 6457 and hand made blocks are manufactured to BS 1217 : 1997. When walling large areas always mix blocks from several packs.

PB



Code	A	B	Weight (kg)
PB1	440	215	20
PB2	444	219	21
PB3	440	290	27
PB4	444	294	28
PB5	594	294	37

RB



Code	A	B	Weight (kg)
RB1	440	215	20
RB2	444	219	21

RB



Code	A	B	Weight (kg)
RB3	440	215	20
RB4	444	219	21

CB



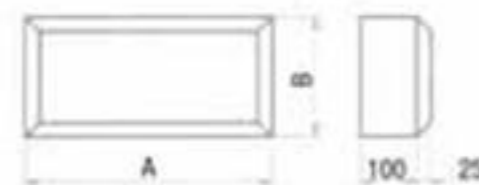
Code	A	B	Weight (kg)
CB1	440	215	25
CB2	444	219	26

CB



Code	A	B	Weight (kg)
CB3	440	215	25
CB4	444	219	26

CB

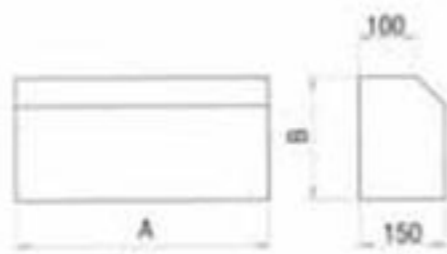


Code	A	B	Weight (kg)
CB5	440	215	25
CB6	444	219	26

Plinth Blocks



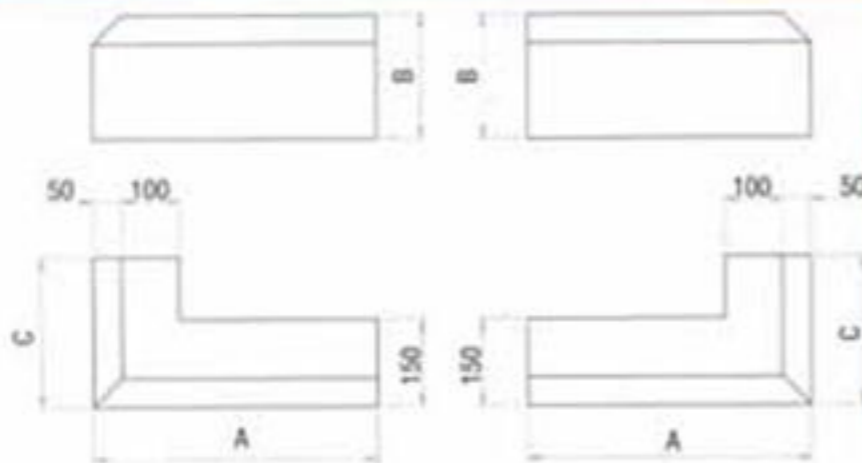
PL



Code	A	B	Weight (kg)
PL6	440	140	18
PL1	440	215	29
PL30*	444	219	30
PL3	440	290	40
PL4	444	294	41
PL5	594	294	54

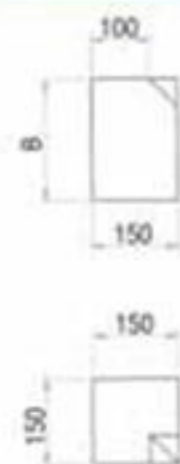
* denotes product in The Homestyle Range

PLX



Code	A	B	C	Weight (kg)
PL6XL	490	140	265	25
PL1XL	490	215	265	39
PLXL	494	219	269	40
PL3XL	490	290	340	60
PL4XL	494	294	344	61
PL5XL	644	294	344	75

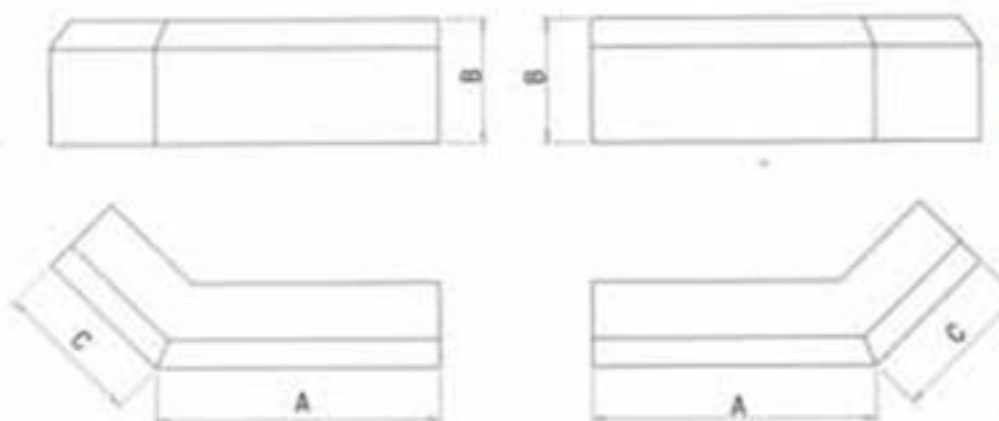
PLH



Code	B	Weight (kg)
PL6H	140	7
PL1H	215	10
PLH*	219	10
PL3H	290	14
PL4H	294	14

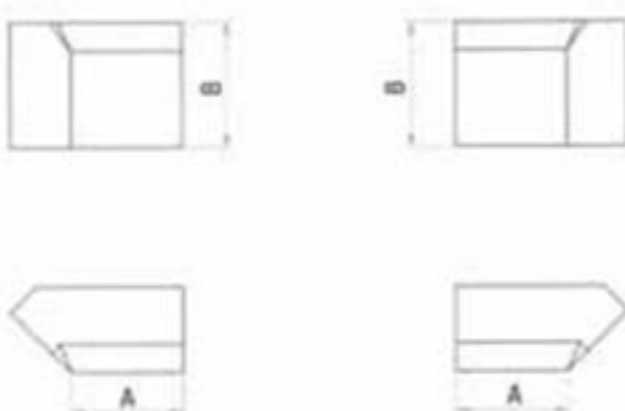
* denotes product in The Homestyle Range

PLX45



Code	A	B	C	Weight (kg)
PL6XL45	461	140	236	24
PL1XL45	461	215	236	39
PL2XL45	465	219	240	41
PL3XL45	461	290	236	54
PL4XL45	465	294	240	55
PL5XL45	615	294	315	76

PLH45



Code	A	B	Weight (kg)
PL6HL45	194	140	10
PL1HL45	194	215	17
PL2HL45	198	219	17
PL3HL45	194	290	23
PL4HL45	198	294	23
PL5HL45	273	294	30



Plinth Blocks

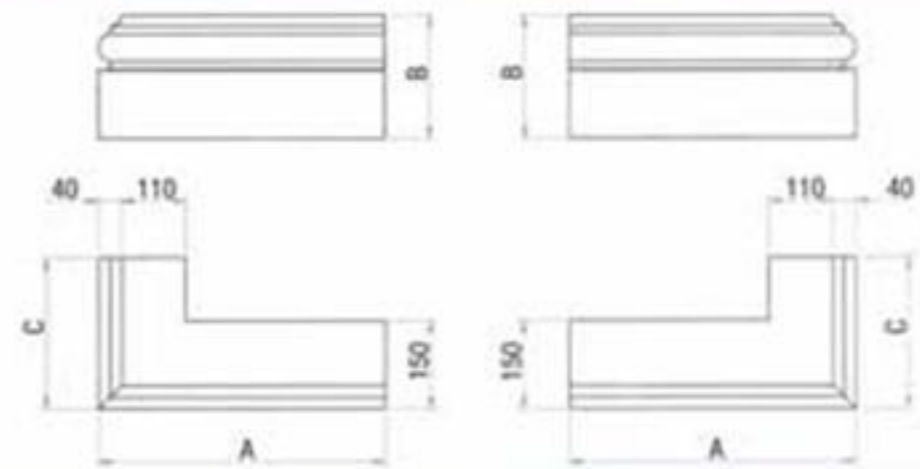
PL

Code	A	B	Weight (kg)
PL7	440	140	18
PL8	440	215	29
PL9	444	219	30
PL10	440	290	40
PL11	444	294	41
PL12	594	294	54



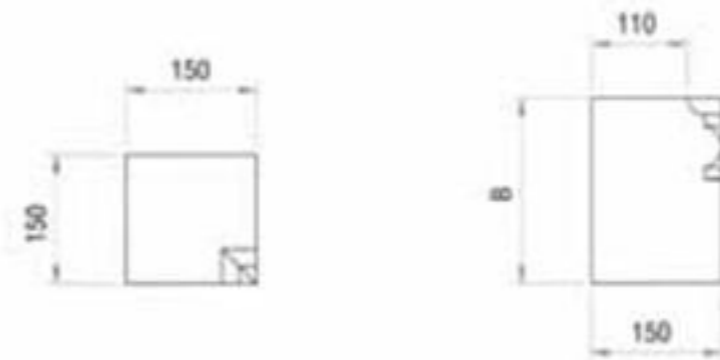
PLX

Code	A	B	C	Weight (kg)
PL7XL PL7XR	490	140	265	25
PL8XL PL8XR	490	215	265	39
PL9XL PL9XR	494	219	269	40
PL10XL PL10XR	490	290	340	60
PL11XL PL11XR	494	294	344	61
PL12XL PL12XR	644	294	344	75



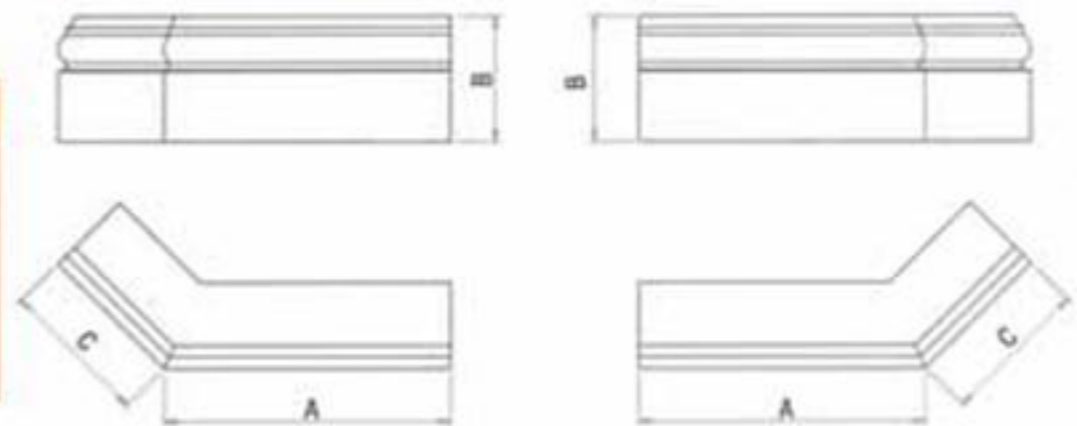
PLH

Code	A	Weight (kg)
PL7H	140	7
PL8H	215	10
PL9H	219	10
PL10H	290	14
PL11H	294	14



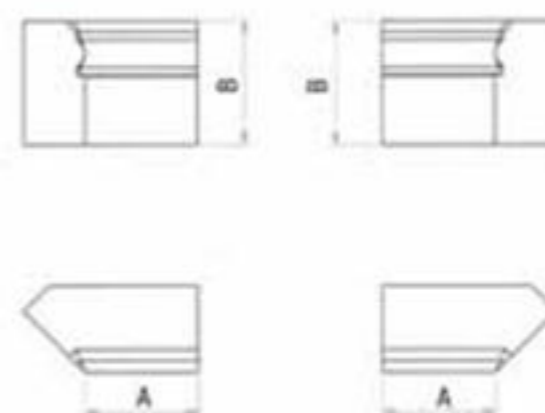
PLX45

Code	A	B	C	Weight (kg)
PL7XL45 PL7XR45	461	140	236	24
PL8XL45 PL8XR45	461	215	236	39
PL9XL45 PL9XR45	465	219	240	41
PL10XL45 PL10XR45	461	290	236	54
PL11XL45 PL11XR45	465	294	240	55
PL12XL45 PL12XR45	615	294	315	76



PLH45

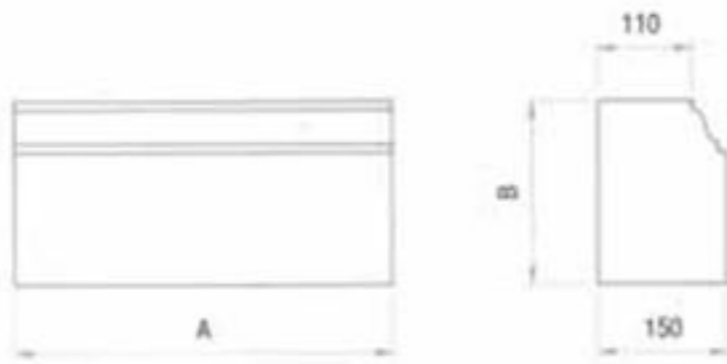
Code	A	B	Weight (kg)
PL7HL45 PL7HR45	194	140	10
PL8HL45 PL8HR45	194	215	17
PL9HL45 PL9HR45	198	219	17
PL10HL45 PL10HR45	194	290	23
PL11HL45 PL11HR45	198	294	23
PL12HL45 PL12HR45	273	294	30



Plinth Blocks

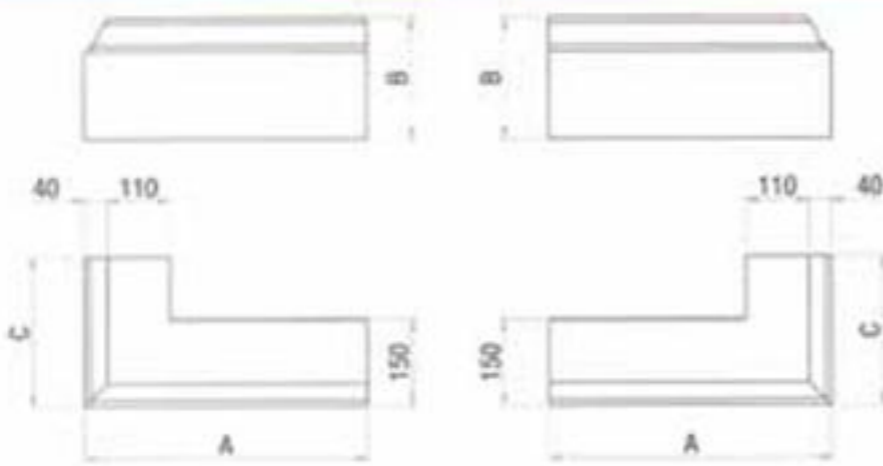


PL



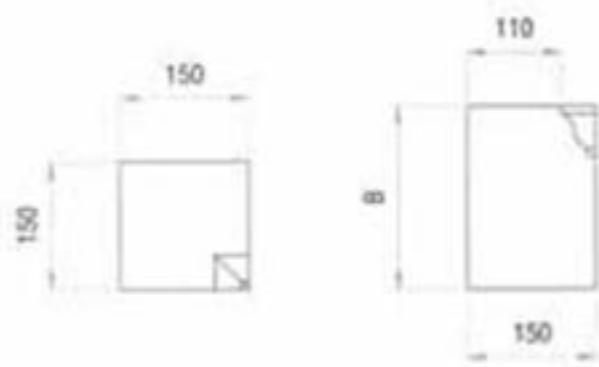
Code	A	B	Weight (kg)
PL13	440	140	18
PL14	440	215	29
PL15	444	219	30
PL16	440	290	40
PL17	444	294	41
PL18	594	294	54

PLX



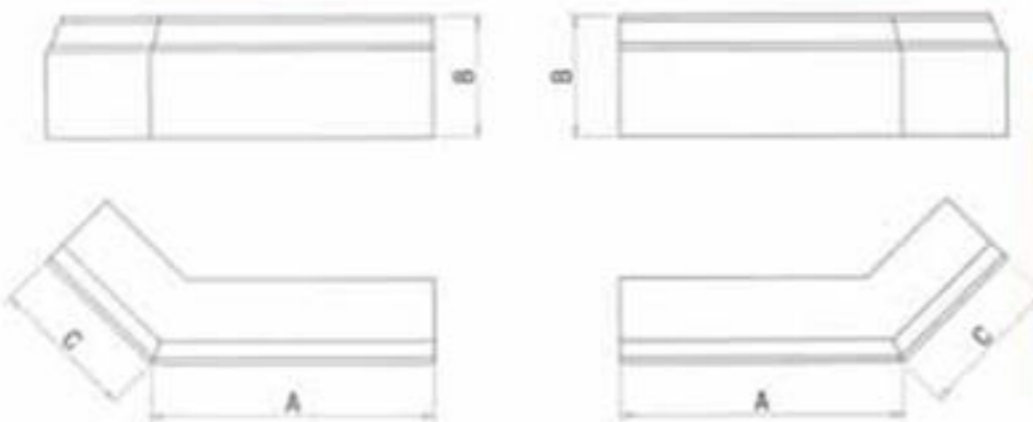
Code	A	B	C	Weight (kg)
PL13XL	490	140	265	25
PL14XL	490	215	265	39
PL15XL	494	219	269	40
PL16XL	490	290	340	60
PL17XL	494	294	344	61
PL18XL	644	294	344	75

PLH



Code	B	Weight (kg)
PL13H	140	7
PL14H	215	10
PL15H	219	10
PL16H	290	14
PL17H	294	14

PLX45



Code	A	B	C	Weight (kg)
PL13XL45	461	140	236	24
PL14XL45	461	215	236	39
PL15XL45	465	219	240	41
PL16XL45	461	290	236	54
PL17XL45	465	294	240	55
PL18XL45	615	294	315	76

PLH45



Code	A	B	Weight (kg)
PL13HL45	194	140	10
PL14HL45	194	215	17
PL15HL45	198	219	17
PL16HL45	194	290	23
PL17HL45	198	294	23
PL18HL45	273	294	30



Plinth Blocks

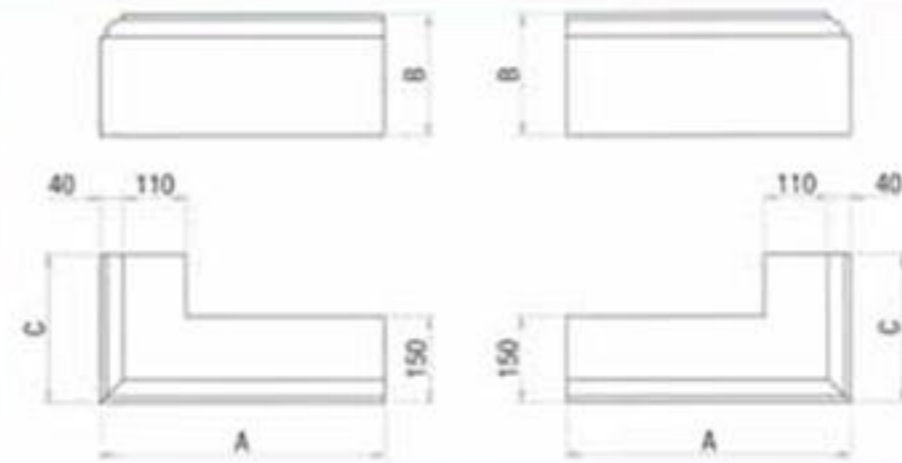
PL

Code	A	B	Weight (kg)
PL19	440	140	18
PL20	440	215	29
PL21	444	219	30
PL22	440	290	40
PL23	444	294	41
PL24	594	294	54



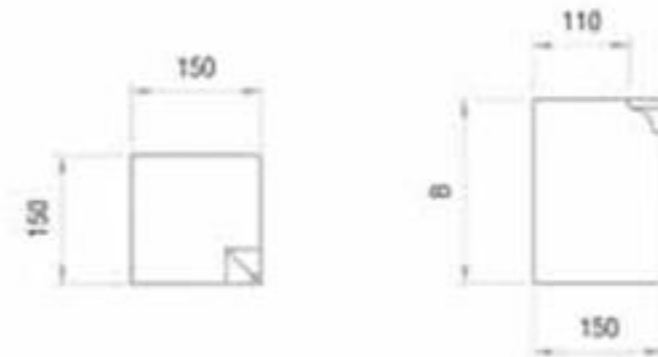
PLX

Code	A	B	C	Weight (kg)
PL19XL PL19XR	490	140	265	25
PB20XL PL20XR	490	215	265	39
PB21XL PL21XR	494	219	269	40
PB22XL PL22XR	490	290	340	60
PB23XL PL23XR	494	294	344	61
PB24XL PL24XR	644	294	344	75



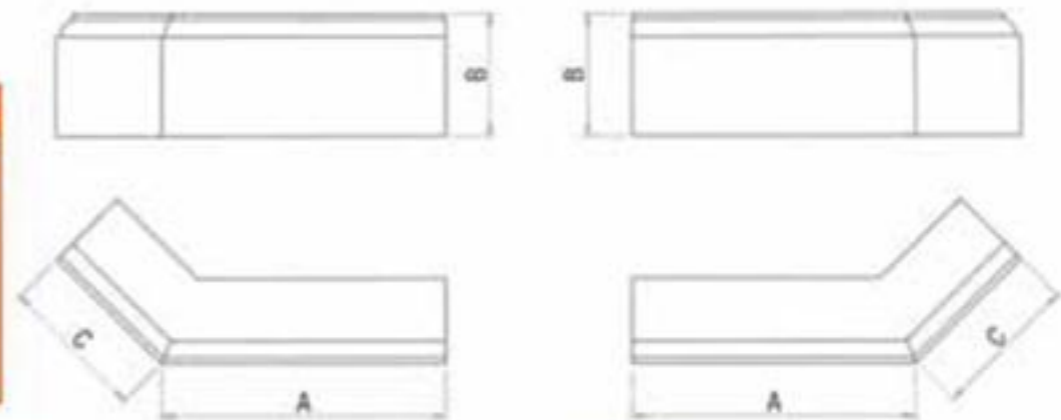
PLH

Code	B	Weight (kg)
PL19H	140	7
PL20H	215	10
PL21H	219	10
PL22H	290	14
PL23H	294	14



PLX45

Code	A	B	C	Weight (kg)
PL19XL45 PL19XR45	461	140	236	24
PL20XL45 PL20XR45	461	215	236	39
PL21XL45 PL21XR45	465	219	240	41
PL22XL45 PL22XR45	461	290	236	54
PL23XL45 PL23XR45	465	294	240	55
PL24XL45 PL24XR45	615	294	315	76



PLH45

Code	A	B	Weight (kg)
PL19HL45 PL19HR45	194	140	10
PL20HL45 PL20HR45	194	215	17
PL21HL45 PL21HR45	198	219	17
PL22HL45 PL22HR45	194	290	23
PL23HL45 PL23HR45	198	294	23
PL24HL45 PL24HR45	273	294	30



Plinth Blocks

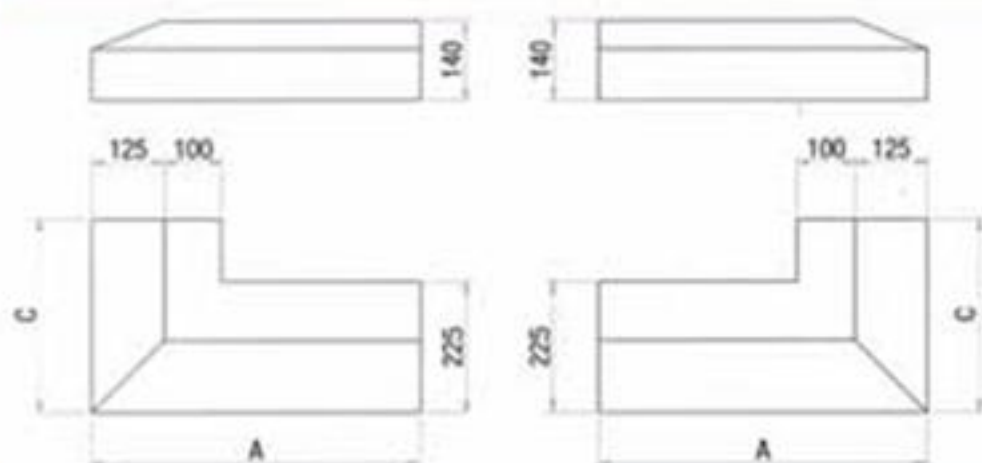


PL



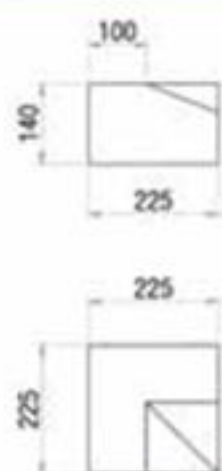
Code	A	Weight (kg)
PL25	440	26
PL26	444	27
PL27	594	36

PLX



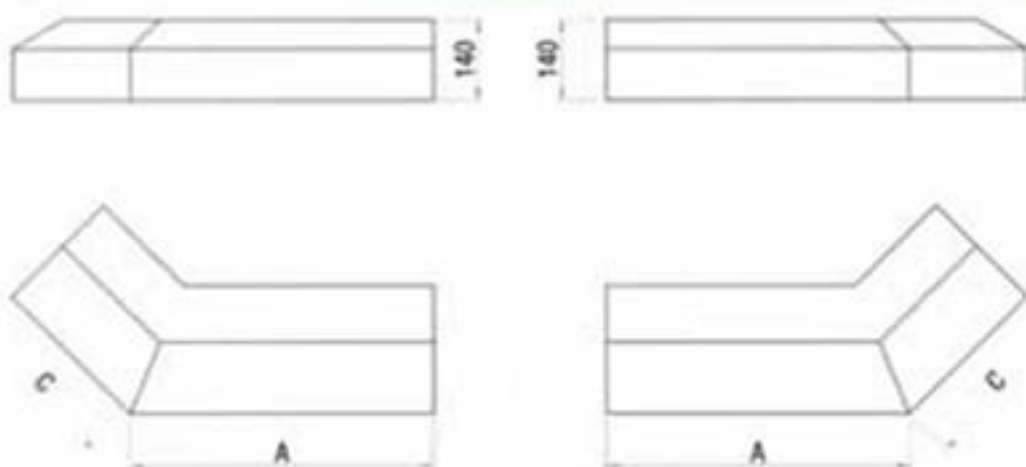
Code	A	C	Weight (kg)	
PL25XL	PL25XR	565	340	39
PL26XL	PL26XR	569	344	40
PL27XL	PL27XR	719	419	55

PLH



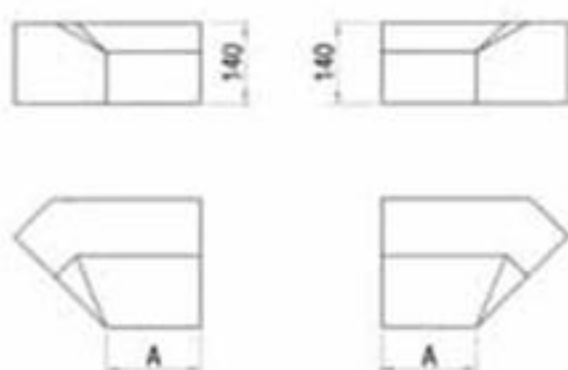
Code	Weight (kg)
PL25H	14

PLX45



Code	A	C	Weight (kg)	
PL25XL45	PL25XR45	492	267	40
PL26XL45	PL26XR45	496	271	41
PL27XL45	PL27XR45	646	346	53

PLH45



Code	A	Weight (kg)	
PL25HL45	PL25HR45	163	10
PL26HL45	PL26HR45	167	10
PL27HL45	PL27HR45	242	15



Sub Plinth Blocks

PB

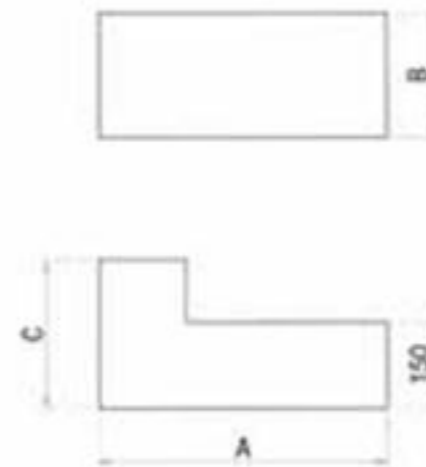
Code	A	B	Weight (kg)
PB6	440	140	20
PB7	440	215	30
PB30*	444	219	31
PB9	440	290	41
PB10	444	294	41
PB11	594	294	56

* denotes product in The Homestyle Range



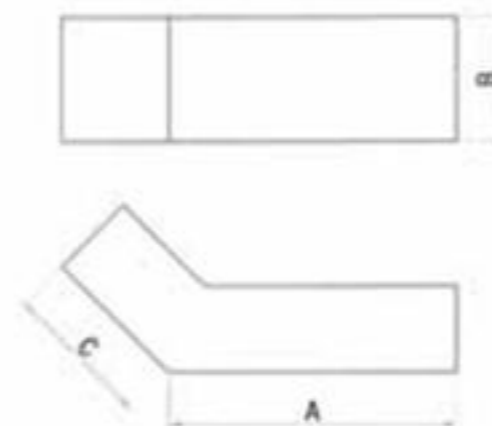
PBX

Code	A	B	C	Weight (kg)
PB6X	490	140	265	27
PB7X	490	215	265	41
PBQ	494	219	269	42
PB9X	490	290	340	62
PB10X	494	294	344	63
PB11X	644	294	344	78



PBX45

Code	A	B	C	Weight (kg)
PB6X45	461	140	236	28
PB7X45	461	215	236	43
PB8X45	465	219	240	45
PB9X45	461	290	236	58
PB10X45	465	294	240	59
PB11X45	615	294	315	81



PBH45

Code	A	B	Weight (kg)
PB6H45	194	140	11
PB7H45	194	215	18
PB8H45	198	219	18
PB9H45	194	290	24
PB10H45	198	294	24
PB11H45	273	294	31



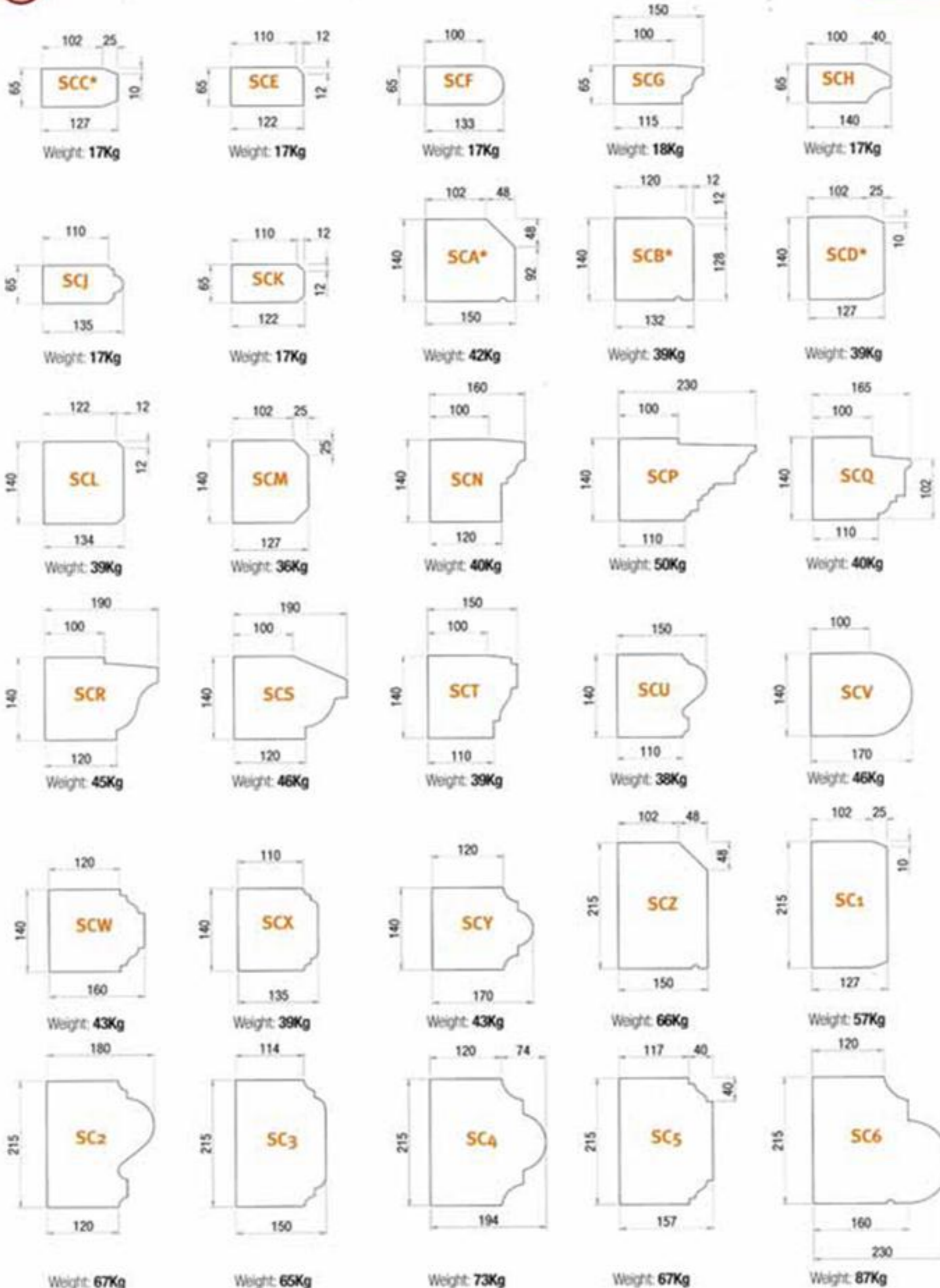
String Courses

String courses can be supplied for internal and external angles.
Weights shown are in Kg/m.



* denotes products in The Homestyle Range

SC

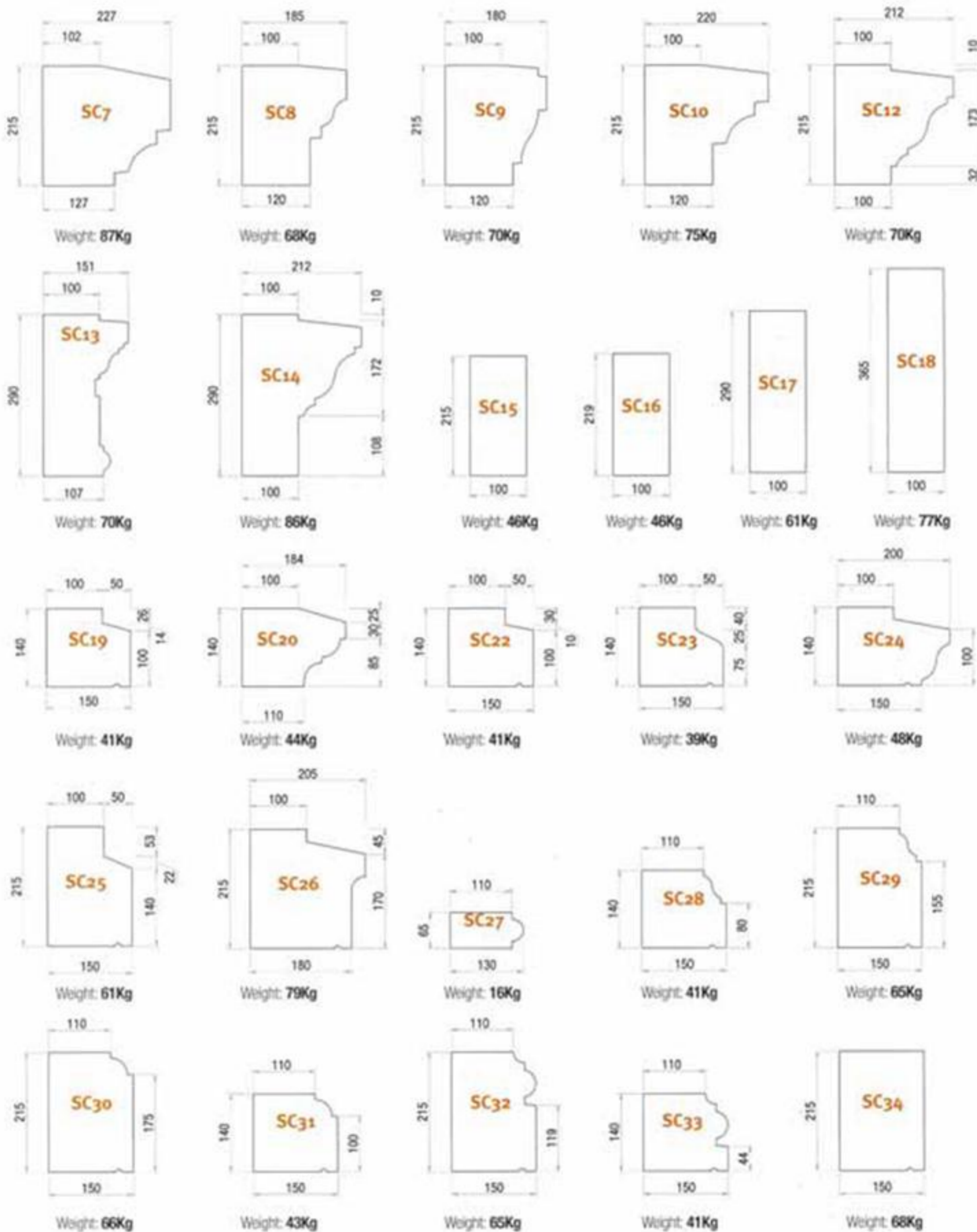




String Courses

String courses can be supplied for internal and external angles.
Weights shown are in Kg/m.

SC

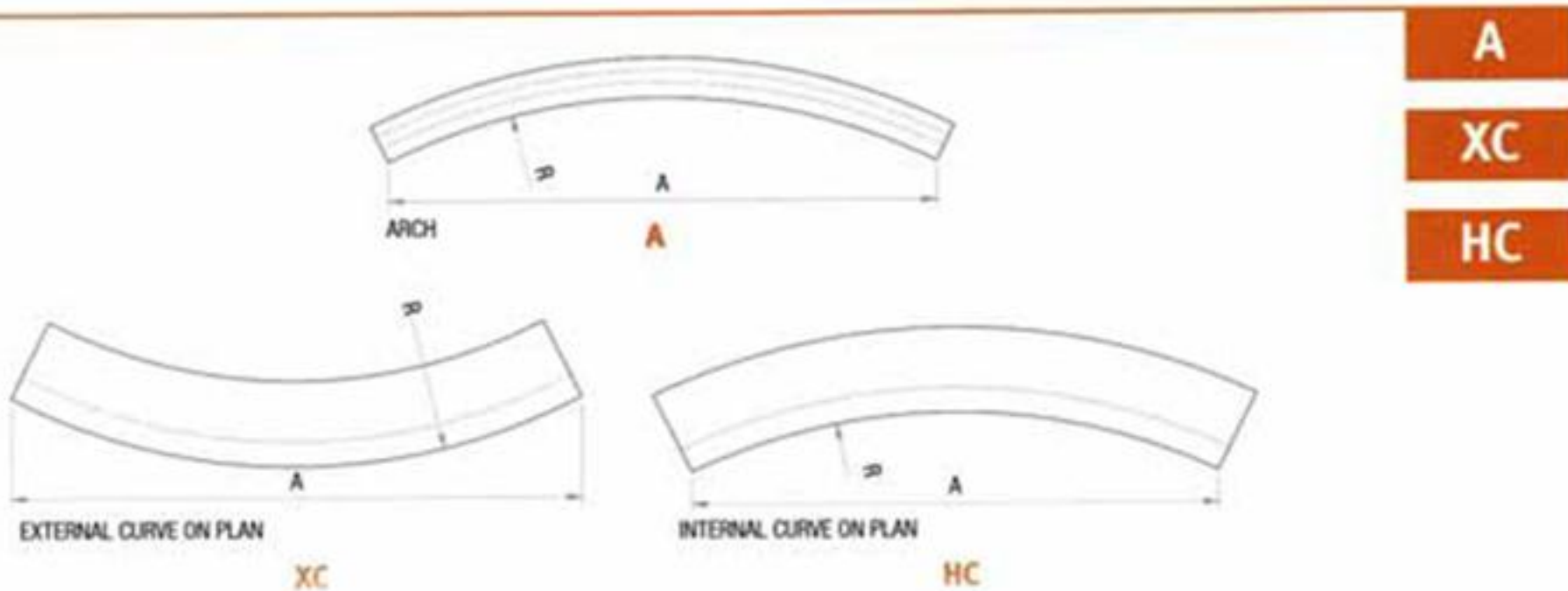
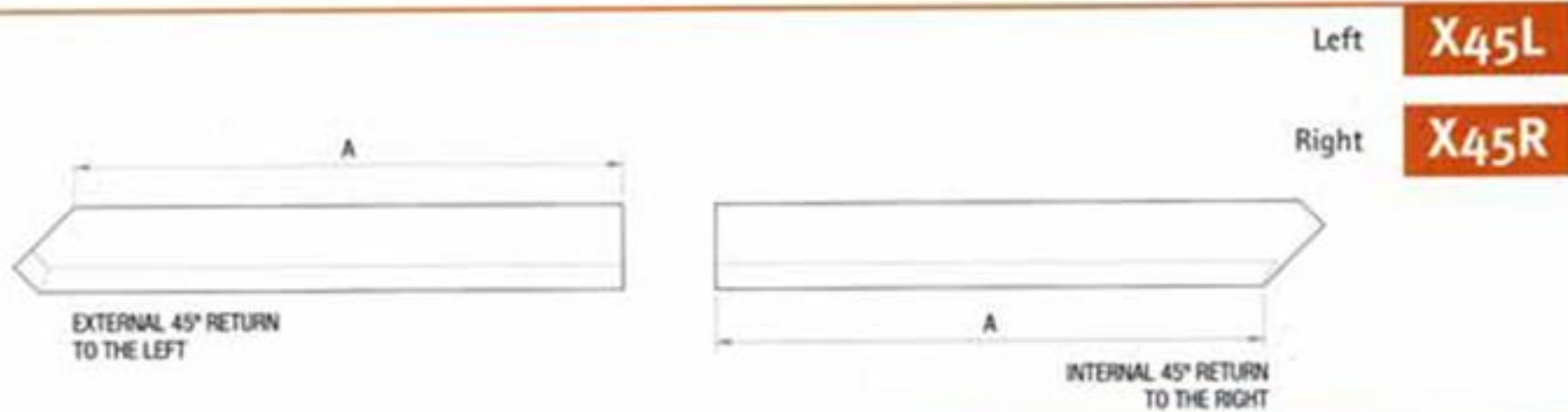
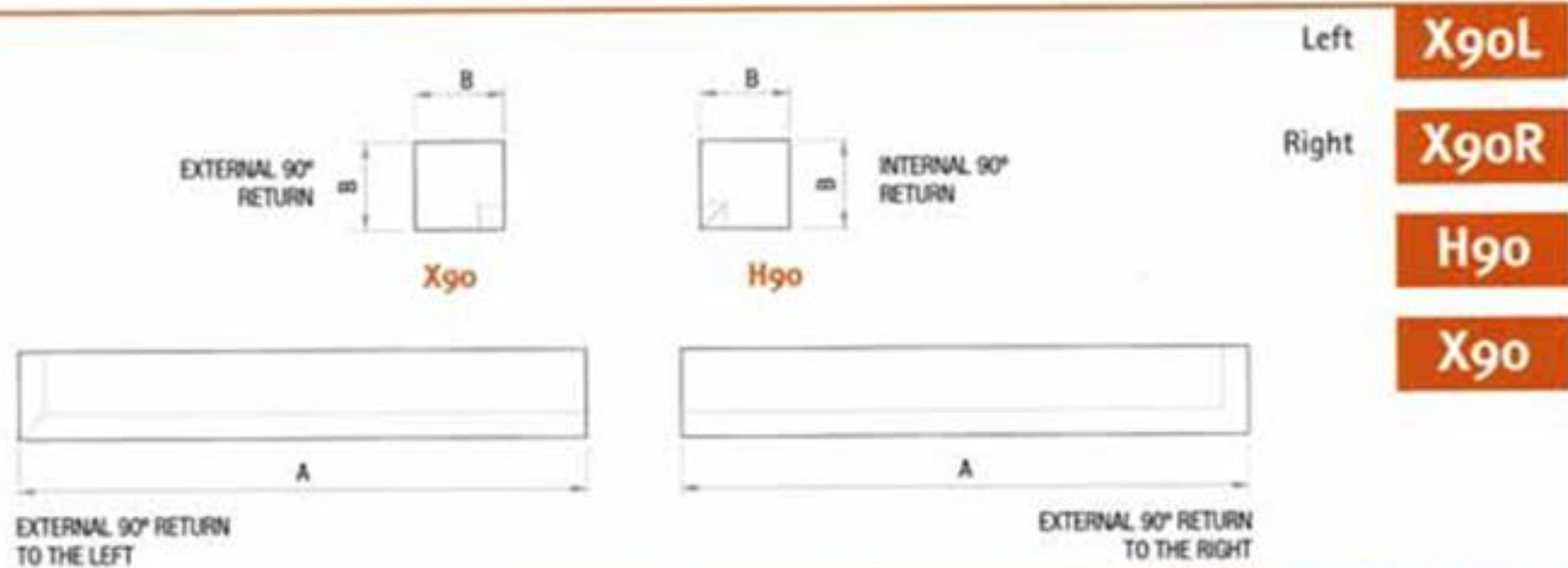


String Courses



The stones detailed on this page can be manufactured for all string course profiles. When ordering please state which profile is required (ie SC7 with LH external return would be SC7-X90L) and radius dimension 'R' for curved string courses.

Typical Detail





Cornices

A qualified structural engineer should detail fixing and/or restraint.
Weights shown are in Kg/m.

A Technical Data Sheet showing the recommended installation is available on request.

CE1

CE2

CE3



Weight: 90Kg



Weight: 117Kg



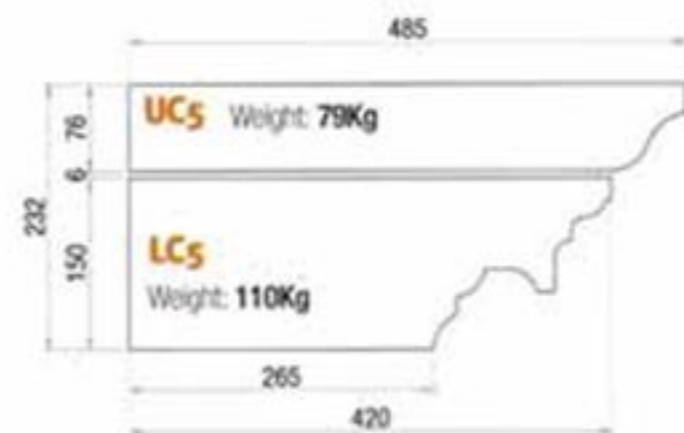
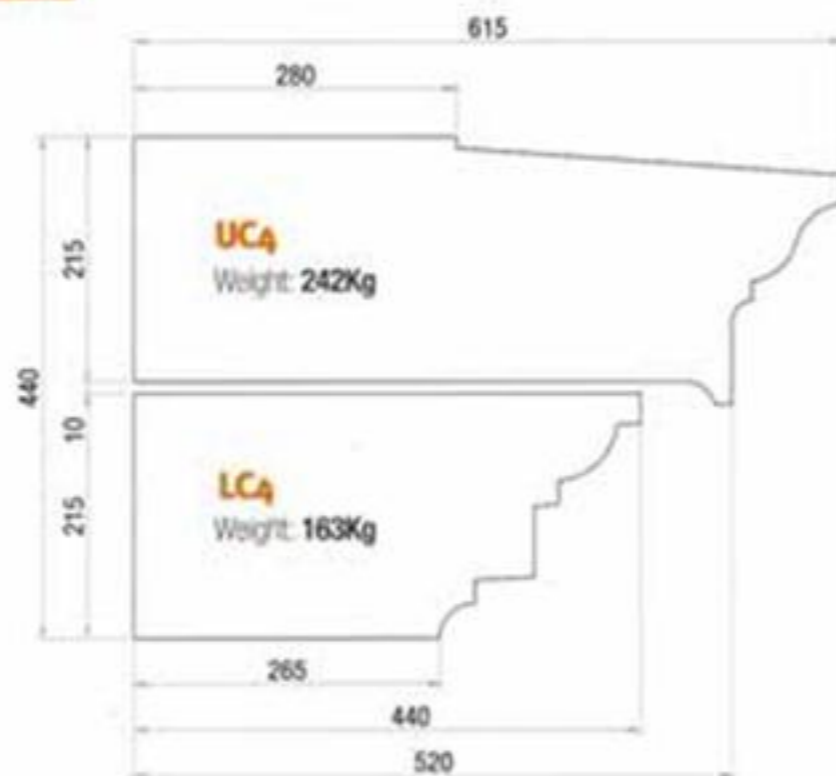
Weight: 142Kg

UC4

LC4

UC5

LC5



Cornices

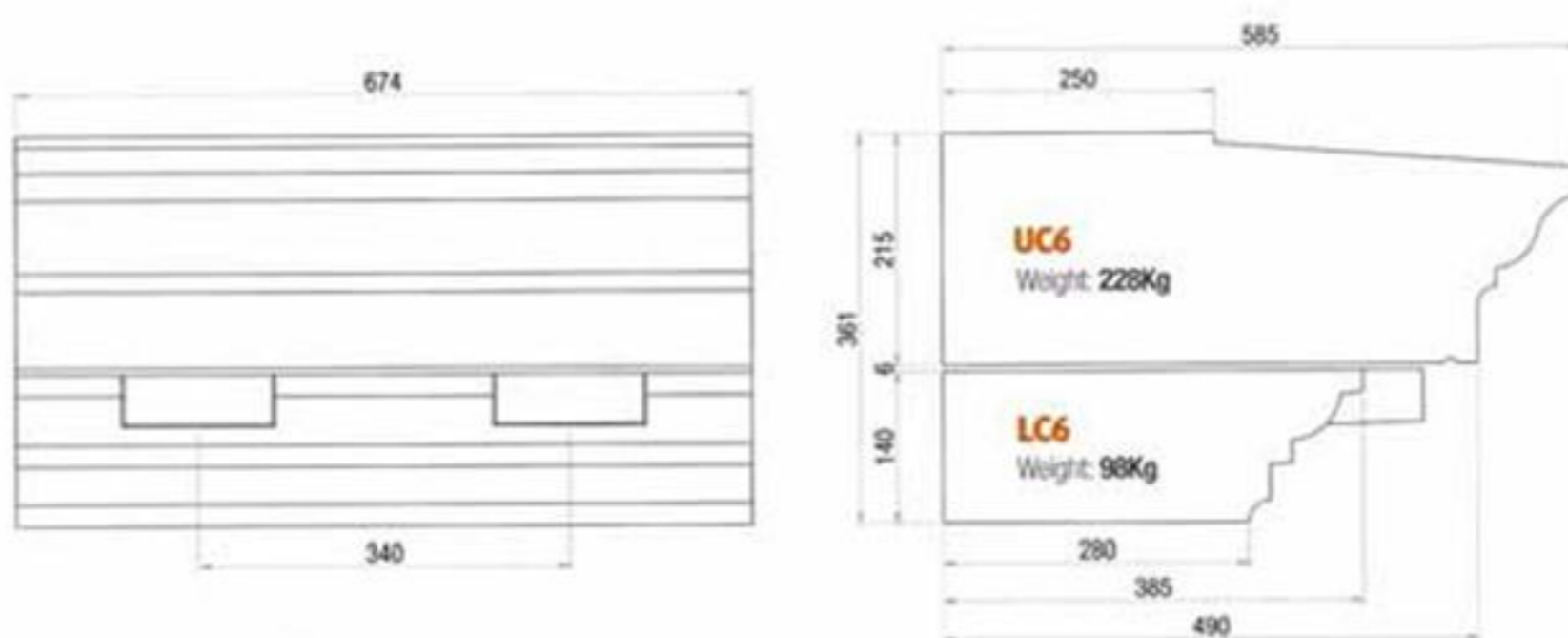


A qualified structural engineer should detail fixing and/or restraint.
Weights shown are in Kg/m.

A Technical Data Sheet showing the recommended installation is available on request.

UC6

LC6



UC7

LC7

