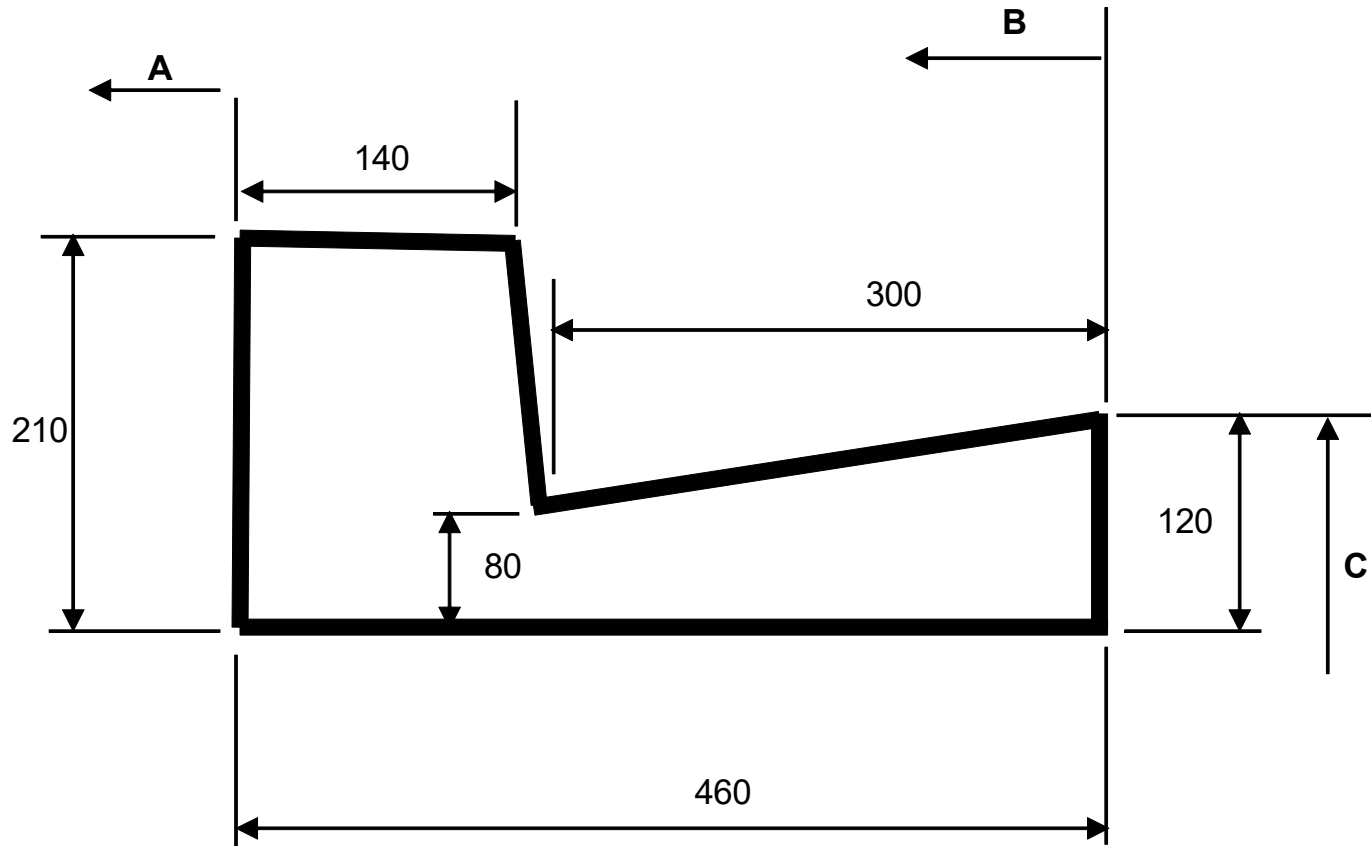


Standard Kerb & Channel



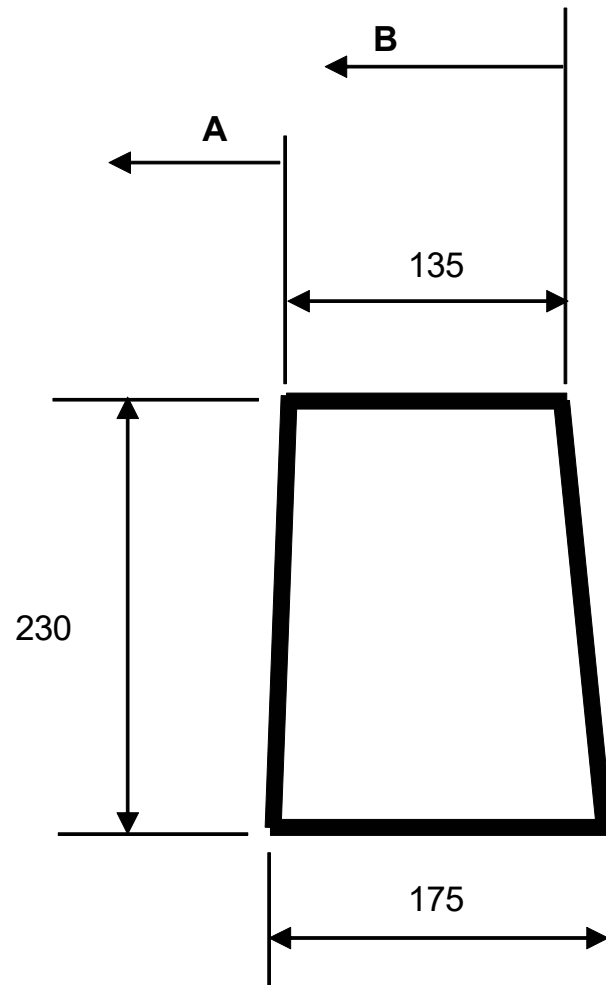
Code	KC		
Mould No	1		
Stringline	280	To Face	
Edges	140	from back	A
	600	from front	B
	150	From prep	C

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Machine can pass as close as 80mm from obstacles to back of kerb.

Kerb only

(STD)



Code **KO**
Mould No **2**

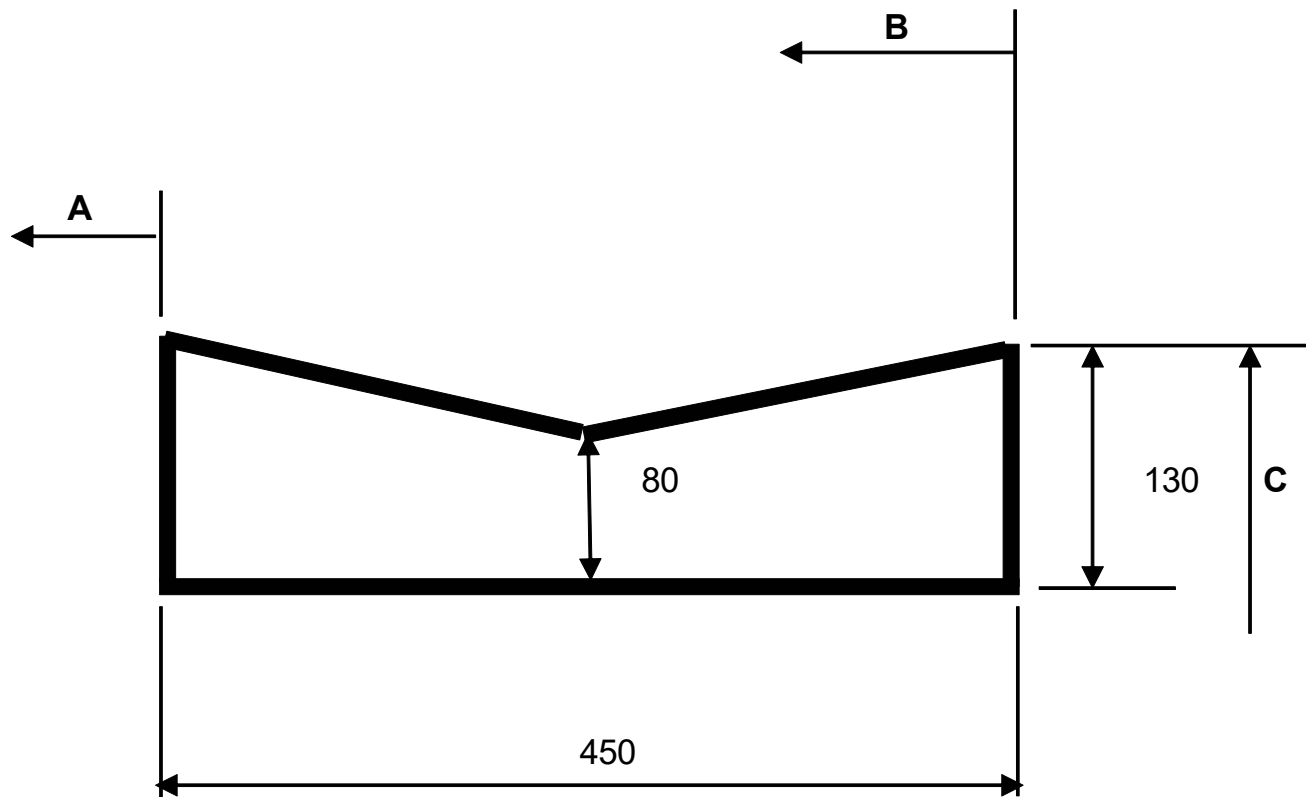
Stringline 400 To Face

Edges 250 from back A
400 from front B

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Note : This mould can be done in 3 finished heights
200mm
250mm
300mm

450 Dish Drain

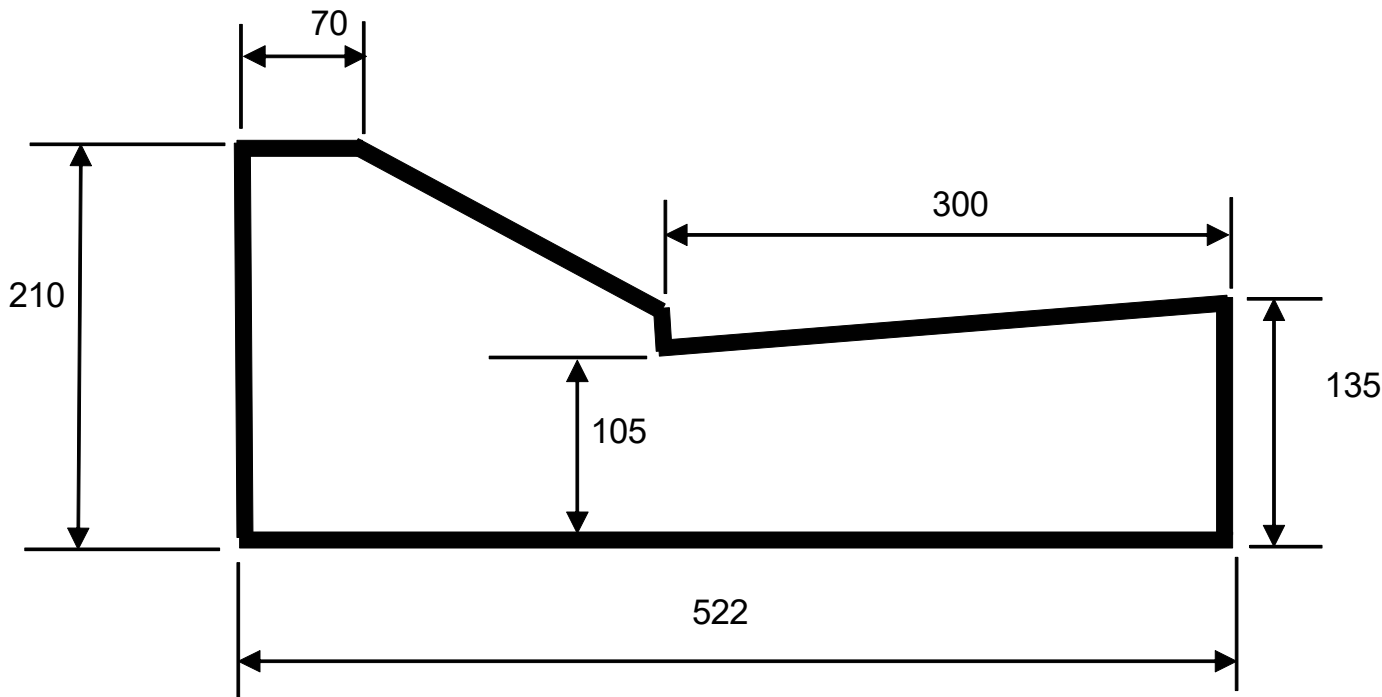


Code	DISHF		
Mould No	3		
Stringline	325	To centre	
Edges	100	from Line	A
	550	from Line	B
	170	from Prep	C

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb and Channel (STD)

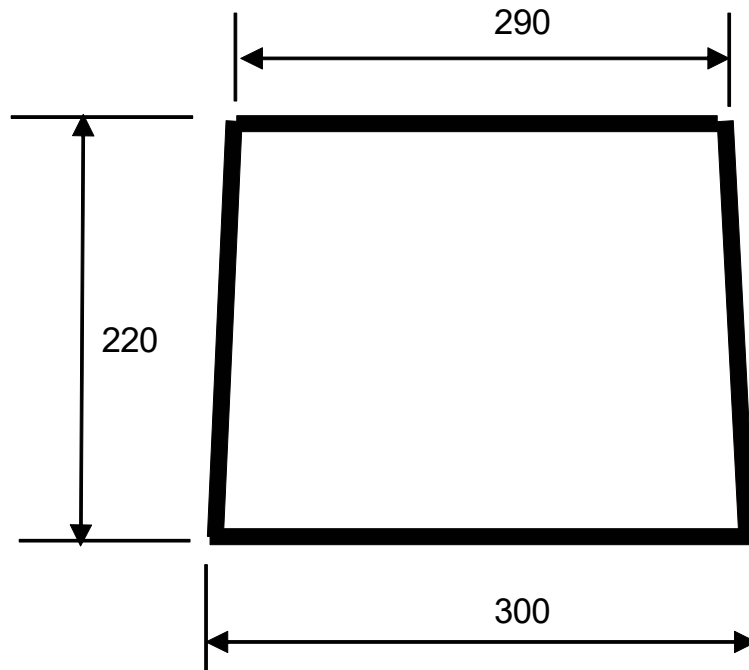
Code **MKC**
 Mould No **4**



Stringline	320	To Face	
Edges	170	front up from prep	C

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

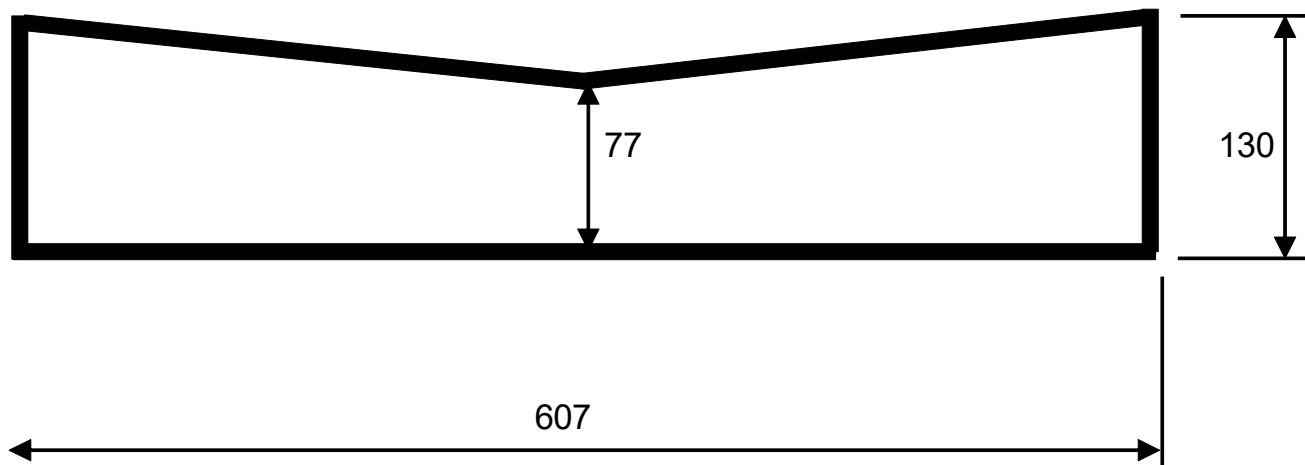
300 Kerb only (Insert into mould 20)



Code	WKO	
Mould No	5	
Stringline	500	To Face
Edges	from back from front	

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

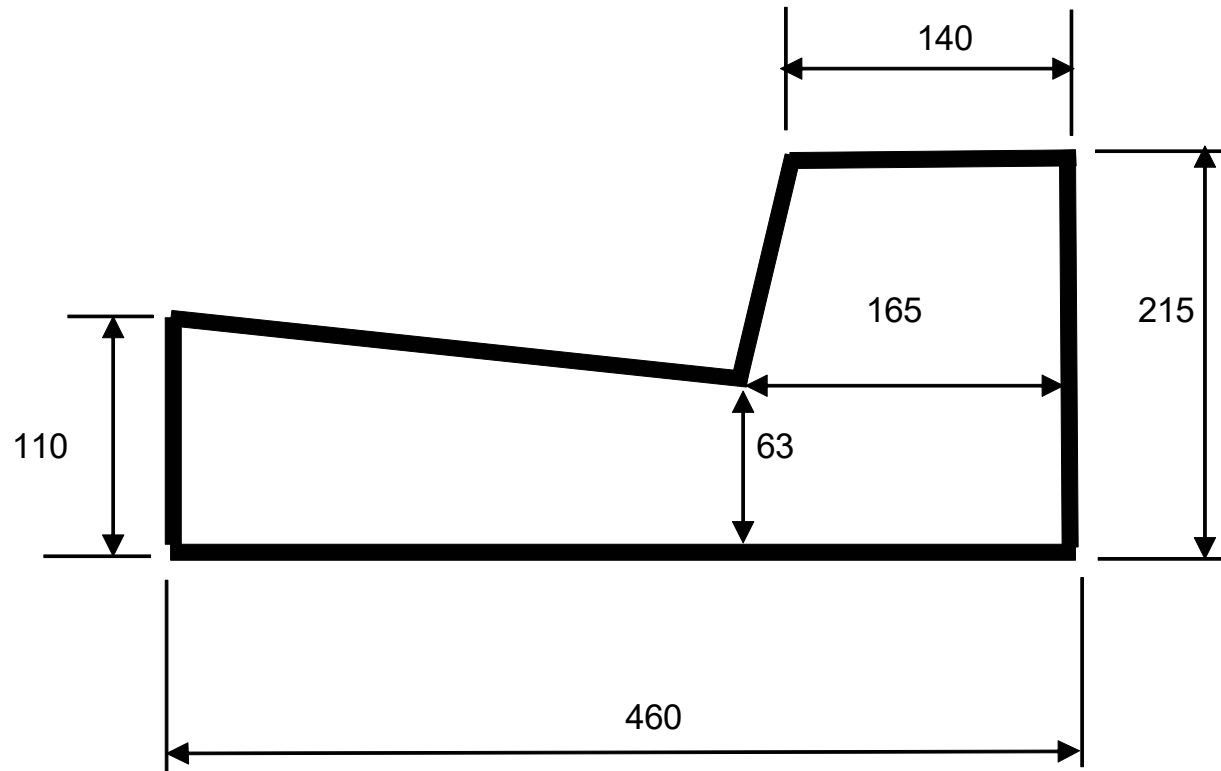
600 Dish Drain



Code	DISHS		
Mould No	6		
Stringline	420	To Face	
Edges	120	from back	A
	127	from front	B
	170	from prep	C

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Standard Kerb & Channel (Reverse)



Code
 Mould No

KC
7

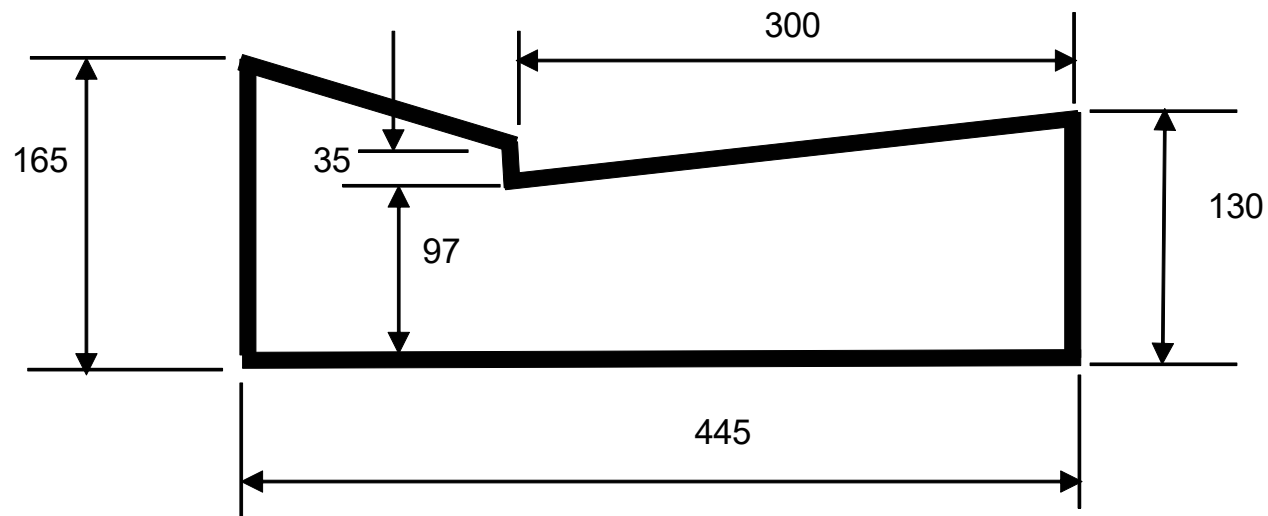
Stringline

280 To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Xing Kerb & Channel

Code **XKC**
Mould No **8**

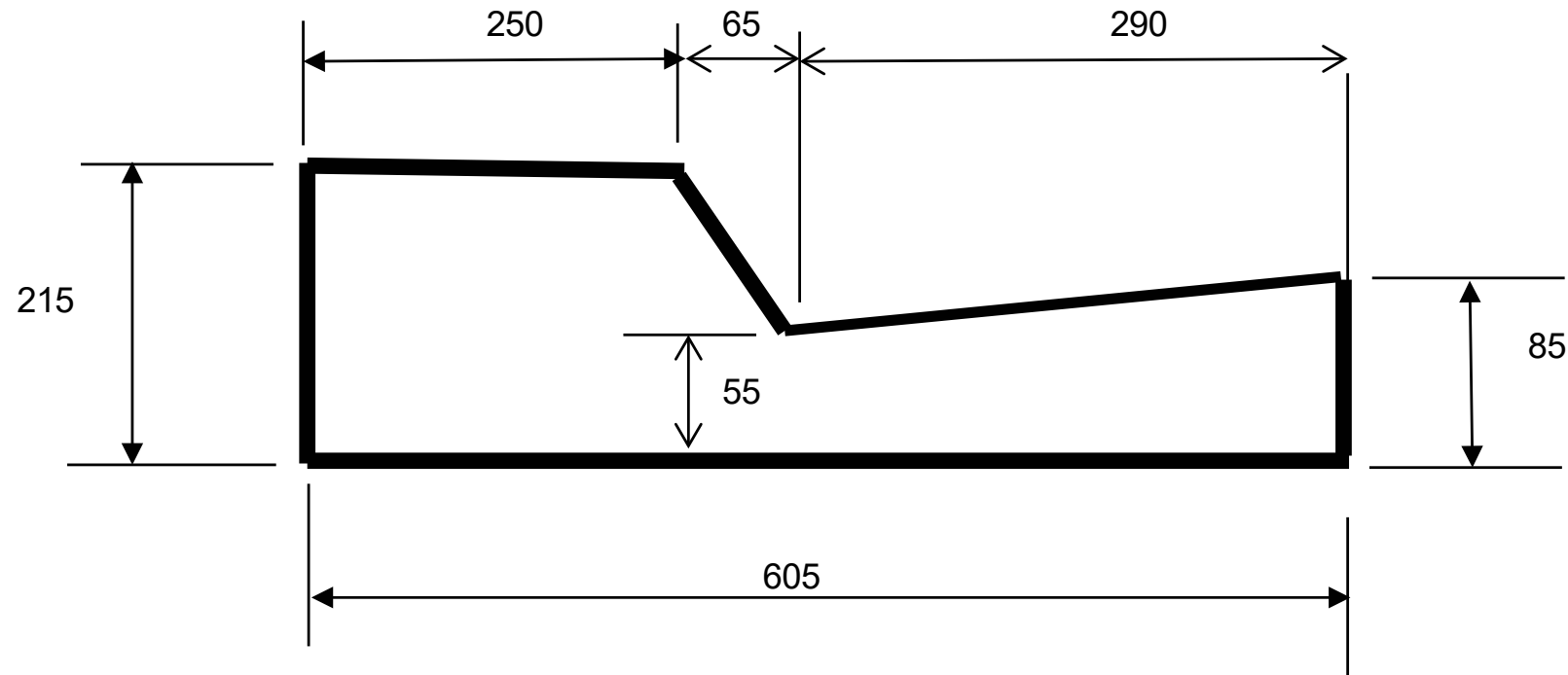


Stringline	320	To Face
Edges	140 585	from back from front

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

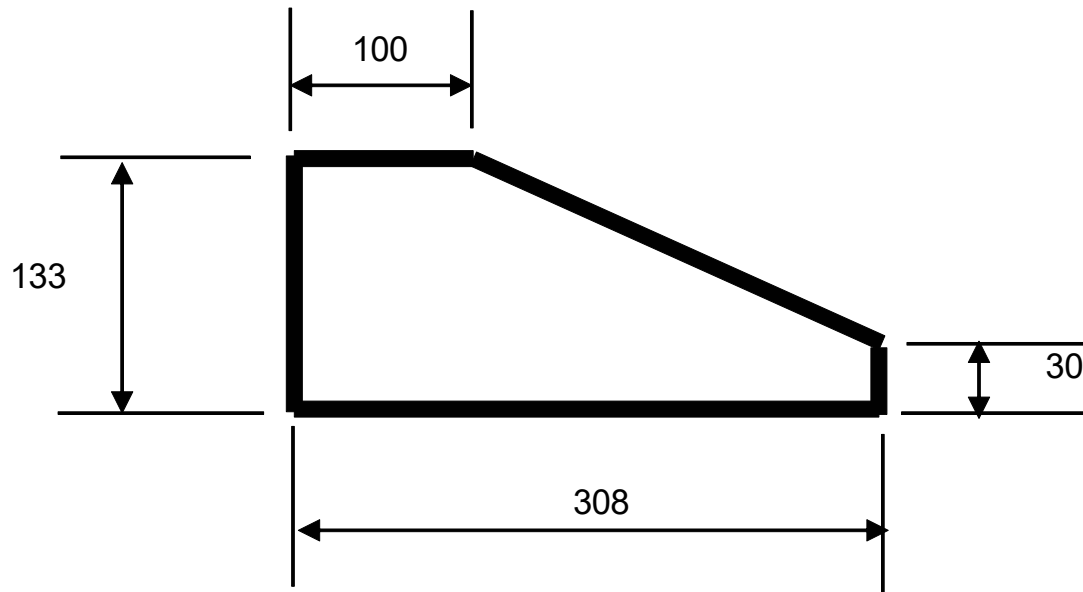
Kasel Kerb (Bus Stop)

Code **KASEL**
Mould No **9**



These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb only



Code **MKO**
 Mould No **10**

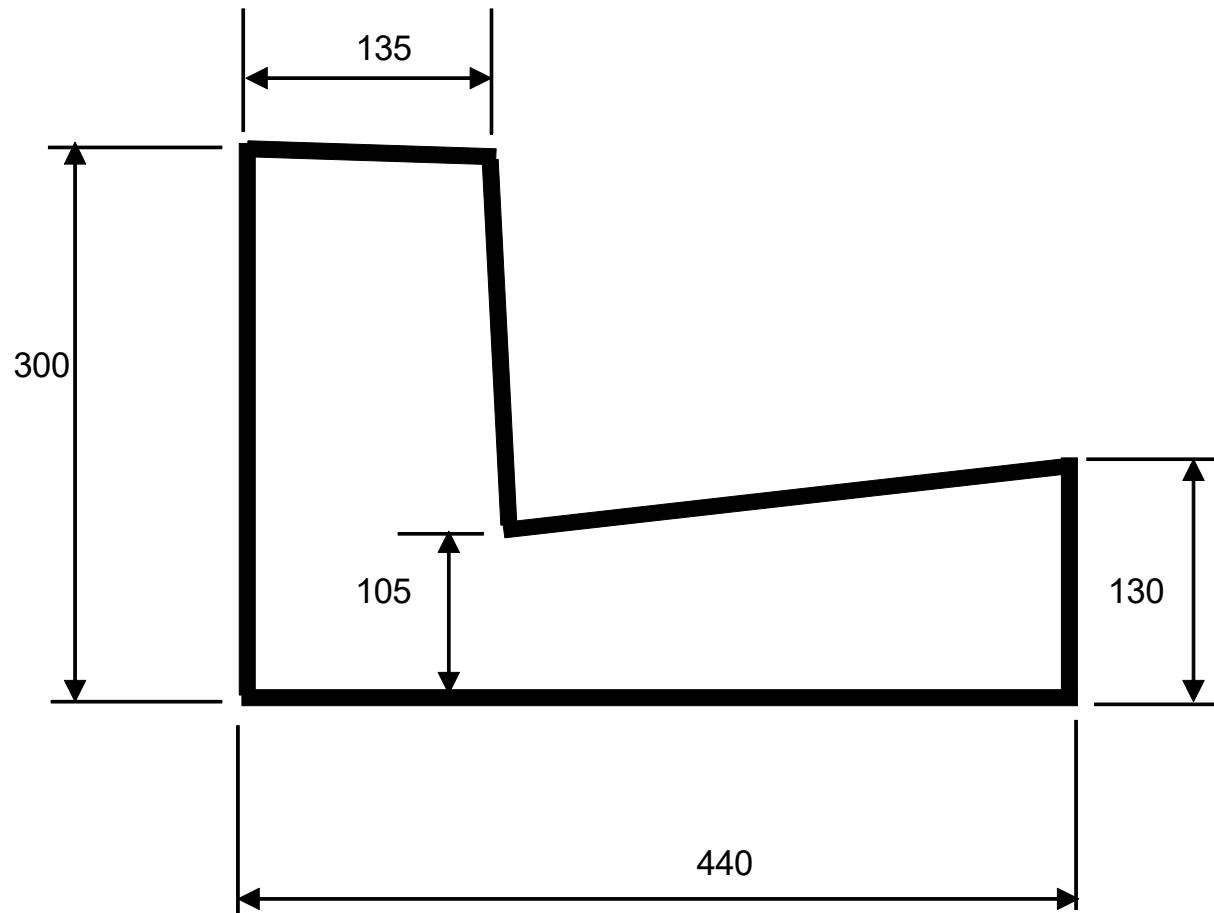
Stringline 500 To Face

Edges 95 top below line
 155 top above prep

Note:
 Can add skids for different heights

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

300 High Kerb & Channel



Code **300HKC**
 Mould No **11**

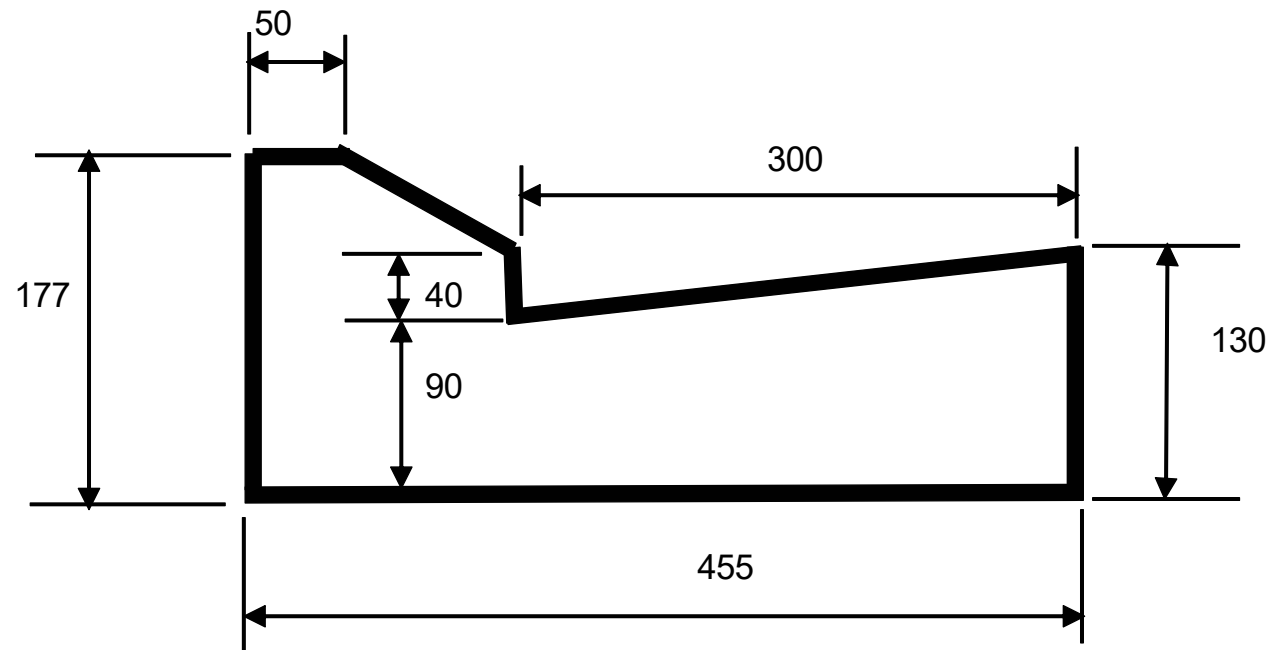
Stringline 280 To Face

Edges 140 from back
 580 from front

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

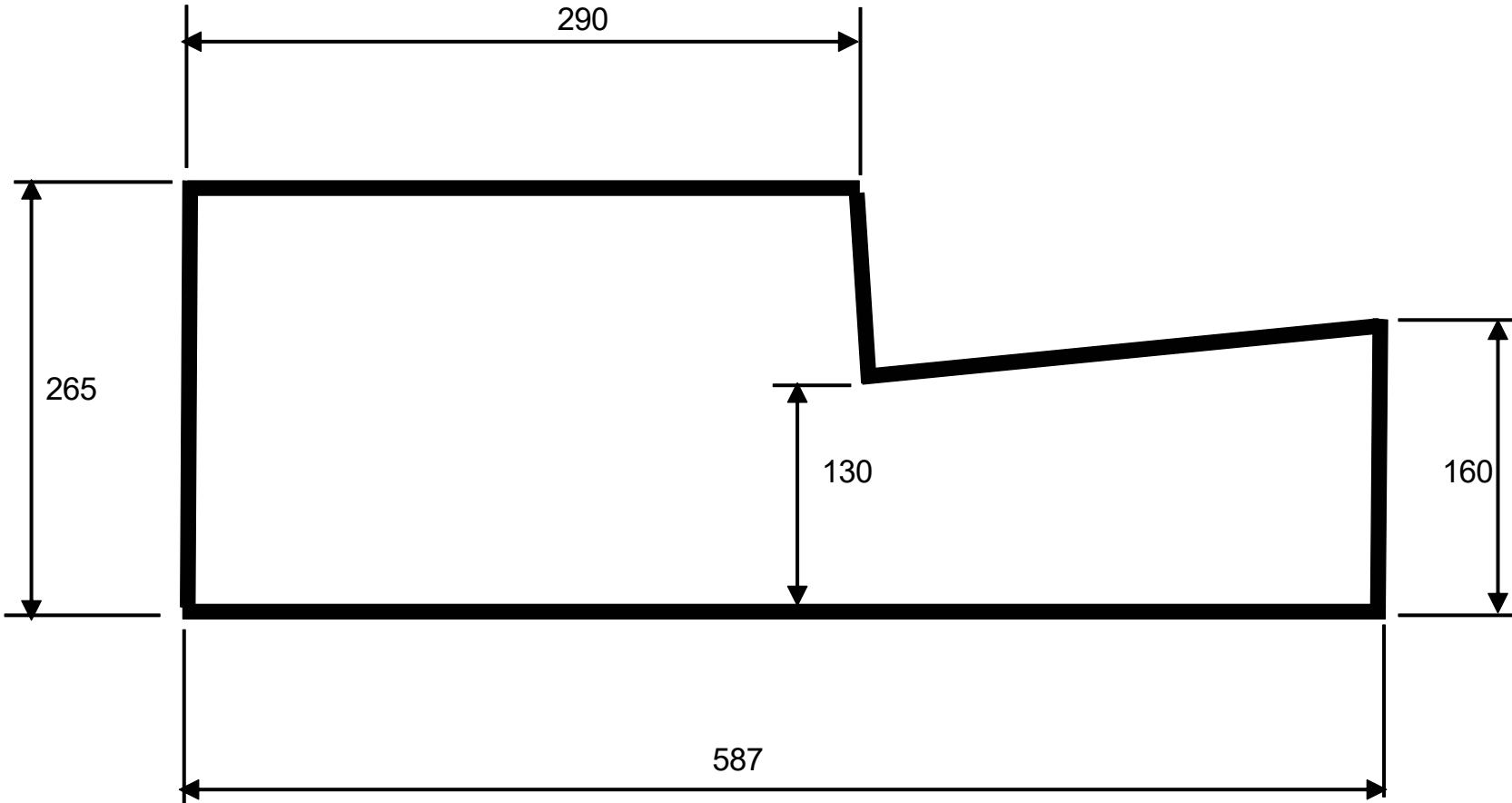
Mountable Kerb and Channel

Code **MKC**
Mould No **12**



These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

300 Wide Kerb & Channel



Code **300WKC**
 Mould No **13**

Stringline 500 To Face

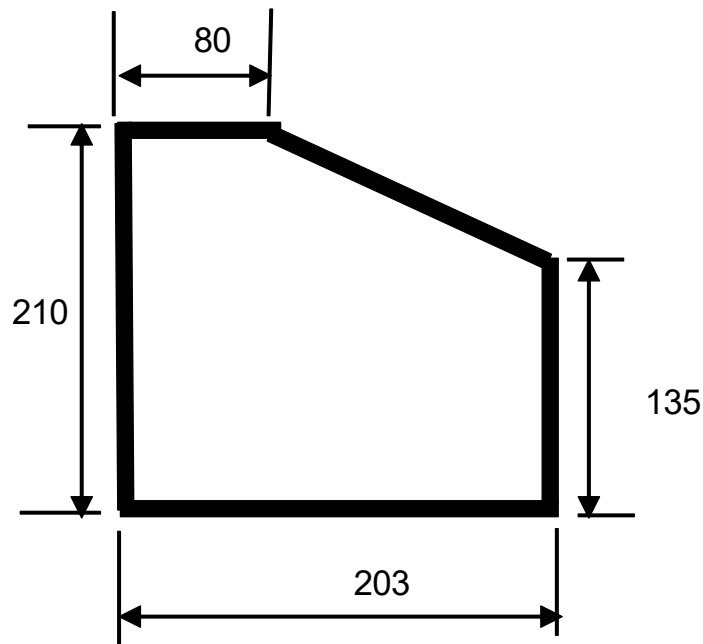
Edges from back from front

Prep at 300mm deep from top of kerb !!

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

205 Mountable Kerb only

Code **205MKO**
Mould No **14**



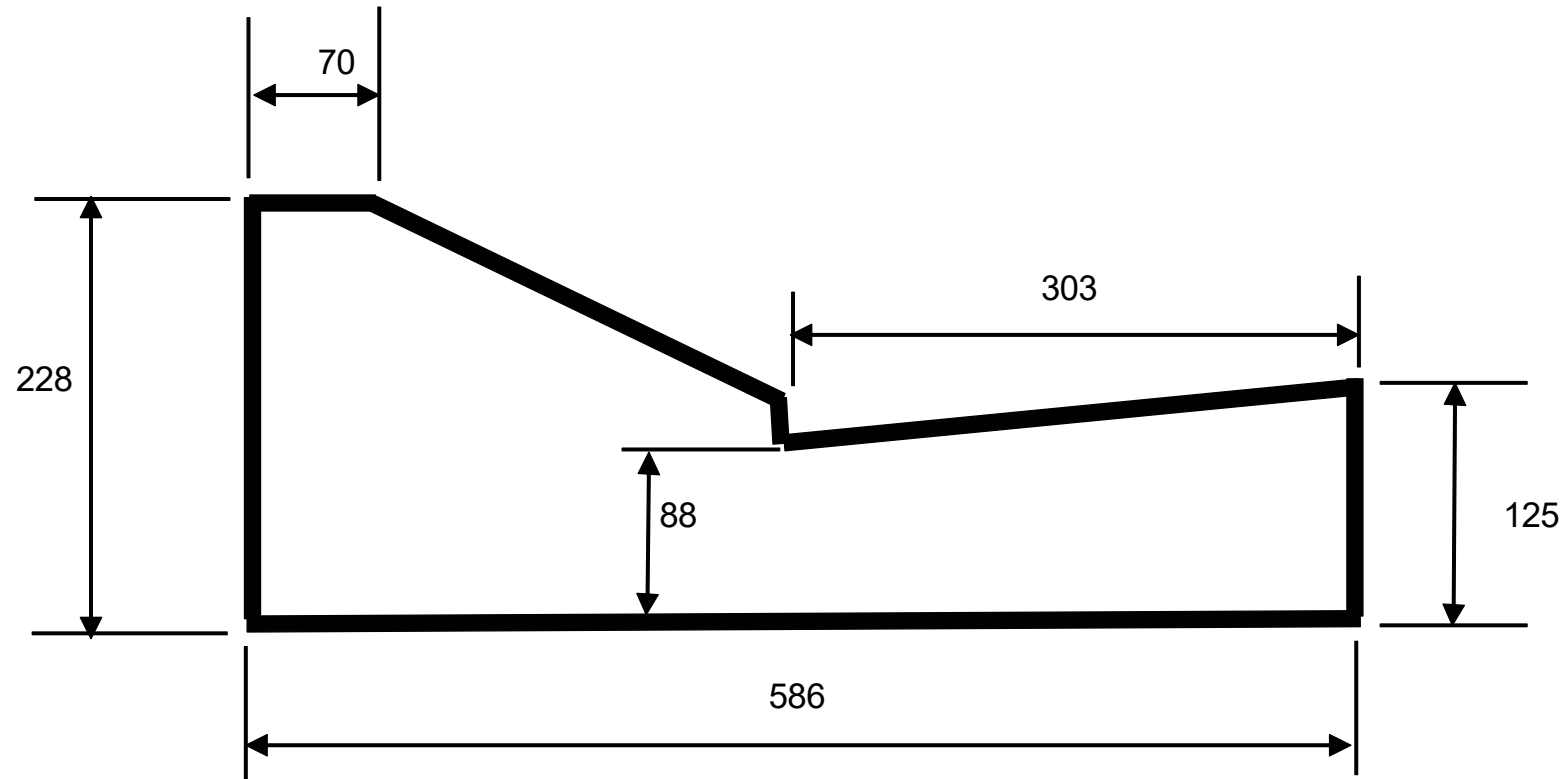
Stringline

To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb and Channel

Code **MKC**
Mould No **15**

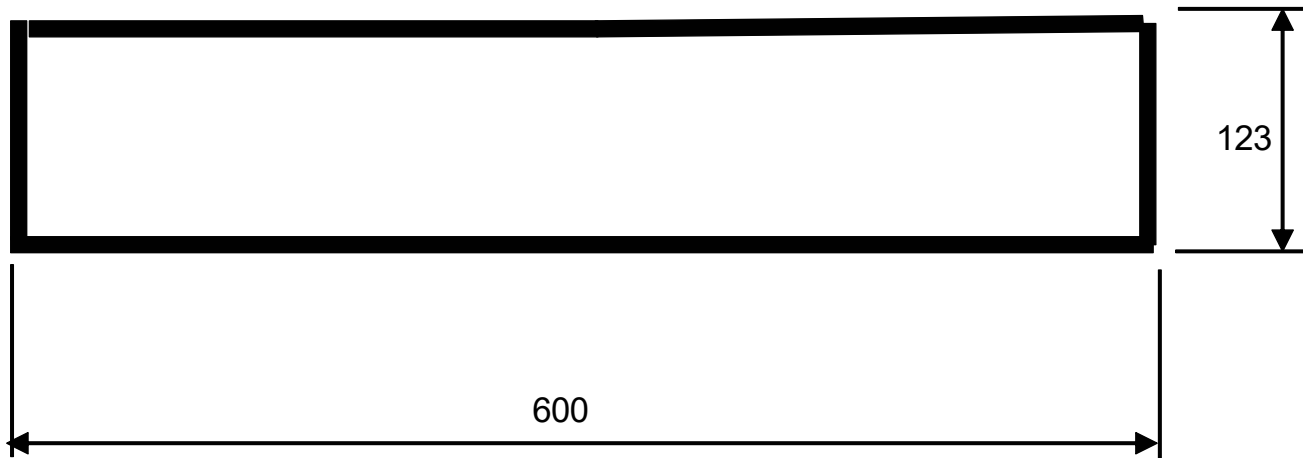


These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

600 Flat

Code **600F**
Mould No **16**

Stringline 125 To edge

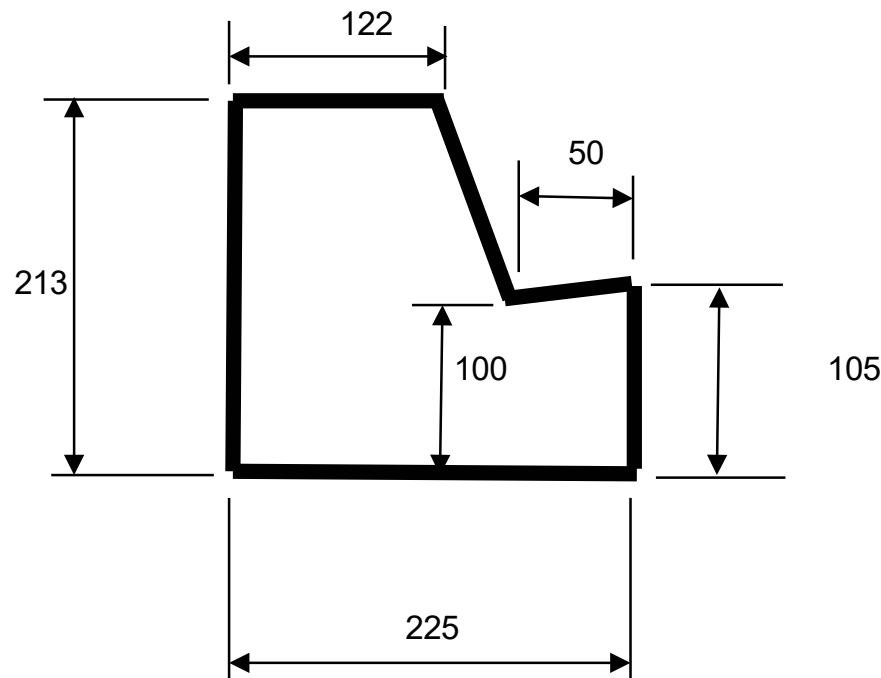


These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Kerb & Cha

Prep - 250mm from top of kerb height

Code **KC**
 Mould No **17**



Stringline

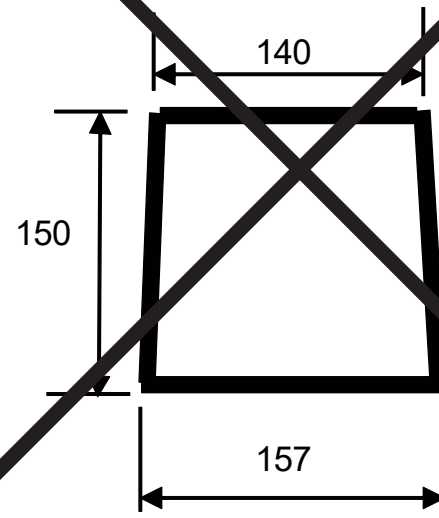
To Face

TOK to invert 120

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Small Kerb only (Insert)

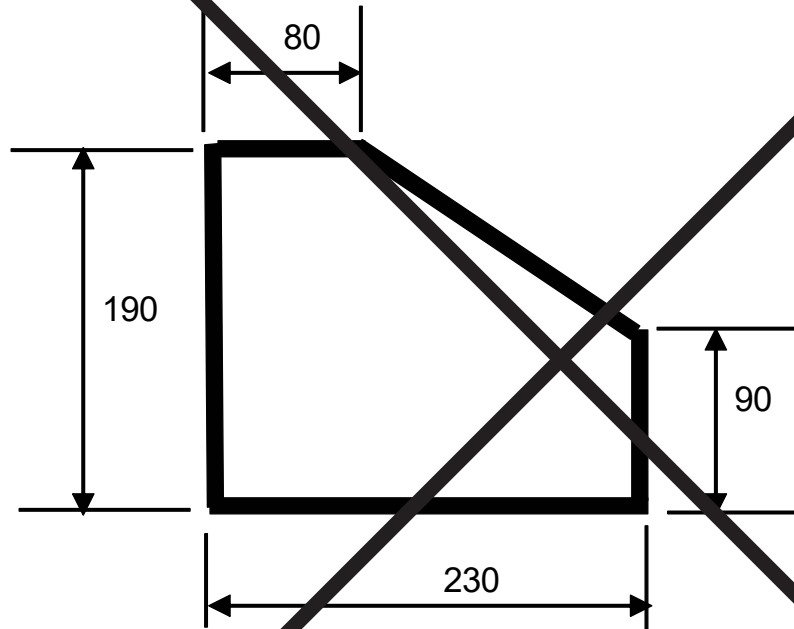
Code **SKO**
Mould No **18**



Stringline To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb only (Insert into mould 20)



Code **190MKO**
 Mould No **19**

Stringline 420 To Face

Edges from back
 from front

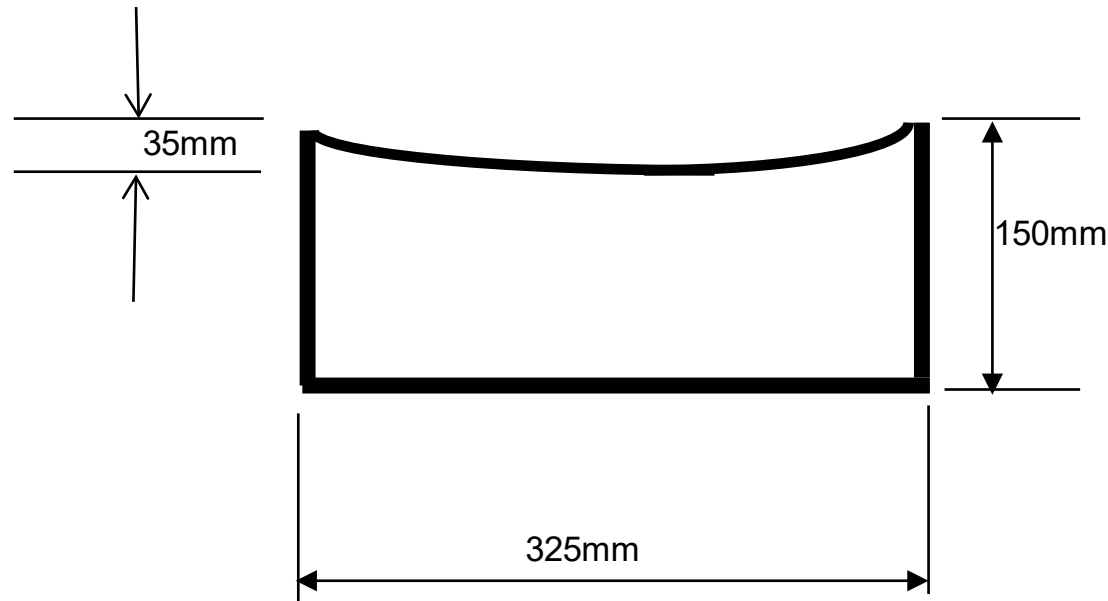
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

This mould can have 100mm skids added to give 300mm on back face

325 Dish

Prep - 180mm from top edge of Dish height

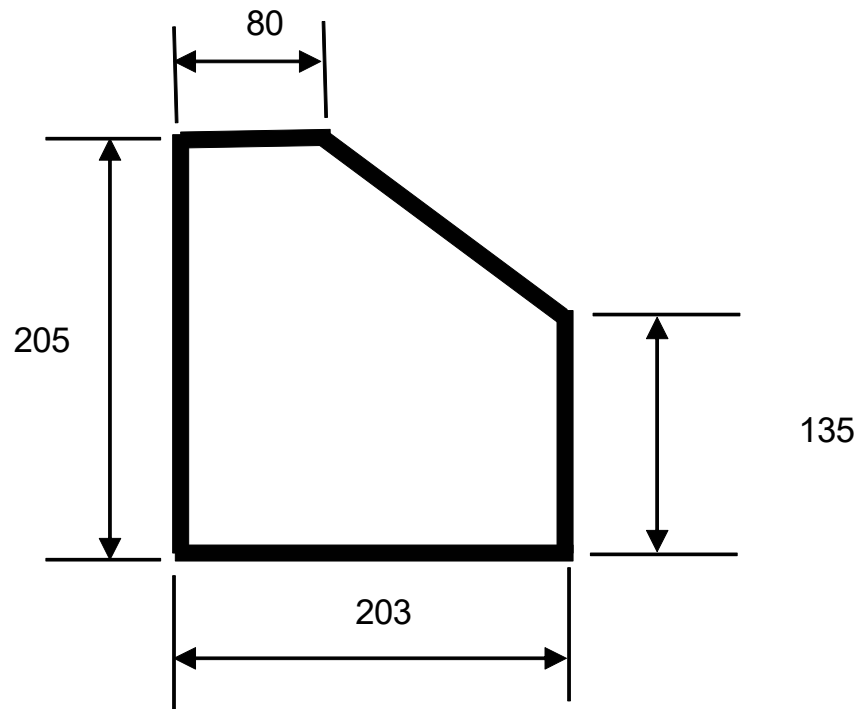
Mould No **325DISH**
 20



These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb only

Code **MKO**
Mould No **21**



These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

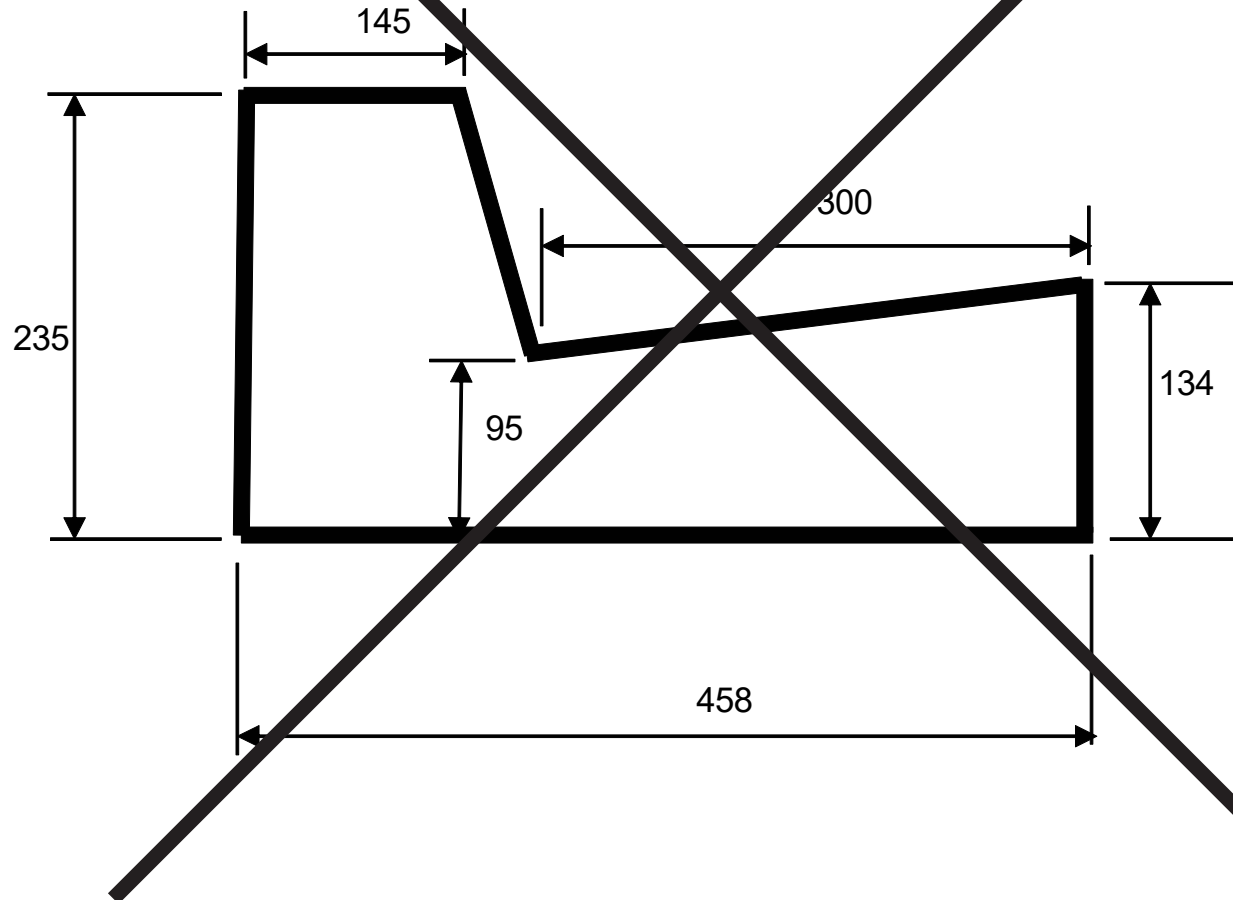
No Good

Kerb & Channel

(old outside)

Outside

Code **KC**
Mould No **22**



Stringline

To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

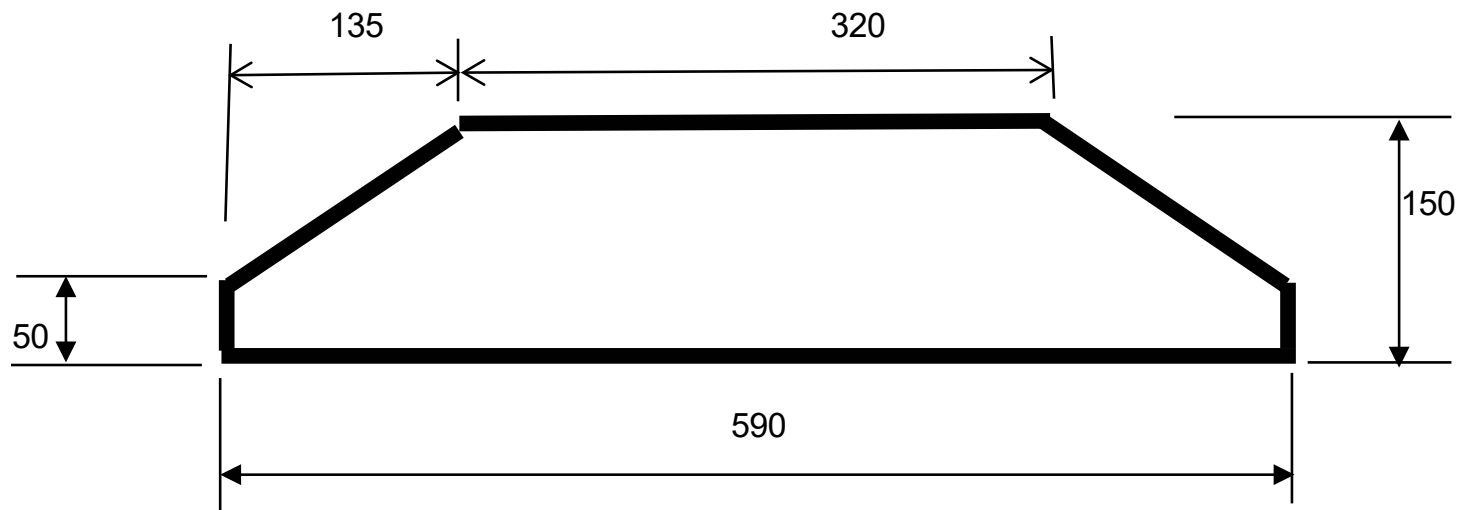
Mountable Kerb Island

Prep - 250mm from top of kerb height

Outside

Code
Mould No

MKC
23



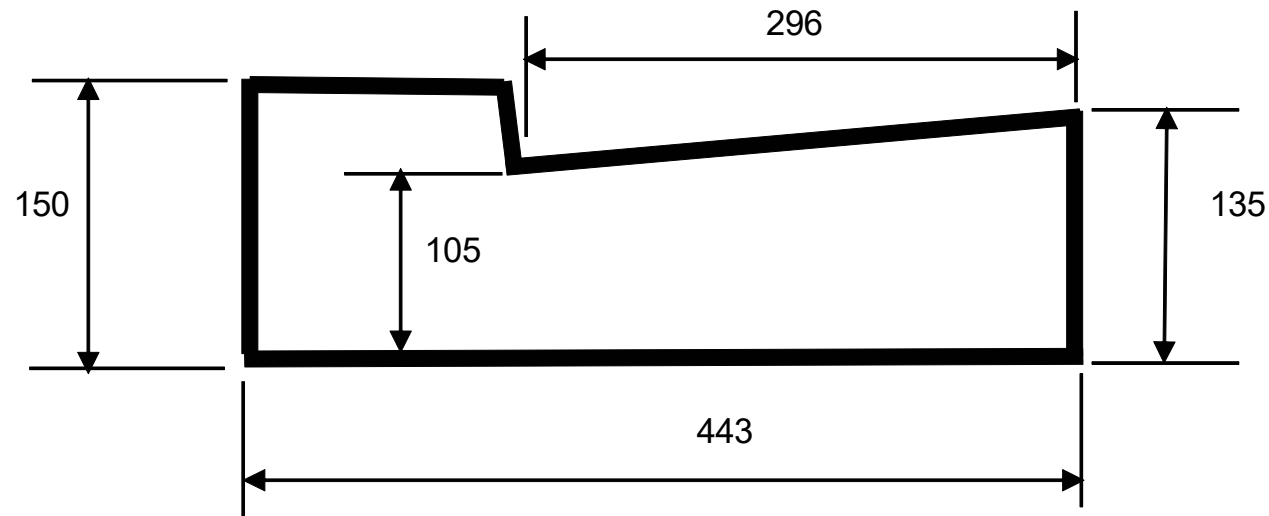
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Low Kerb & Channel

Prep - 180mm from top of kerb height

Outside

Code **LKC**
Mould No **24**

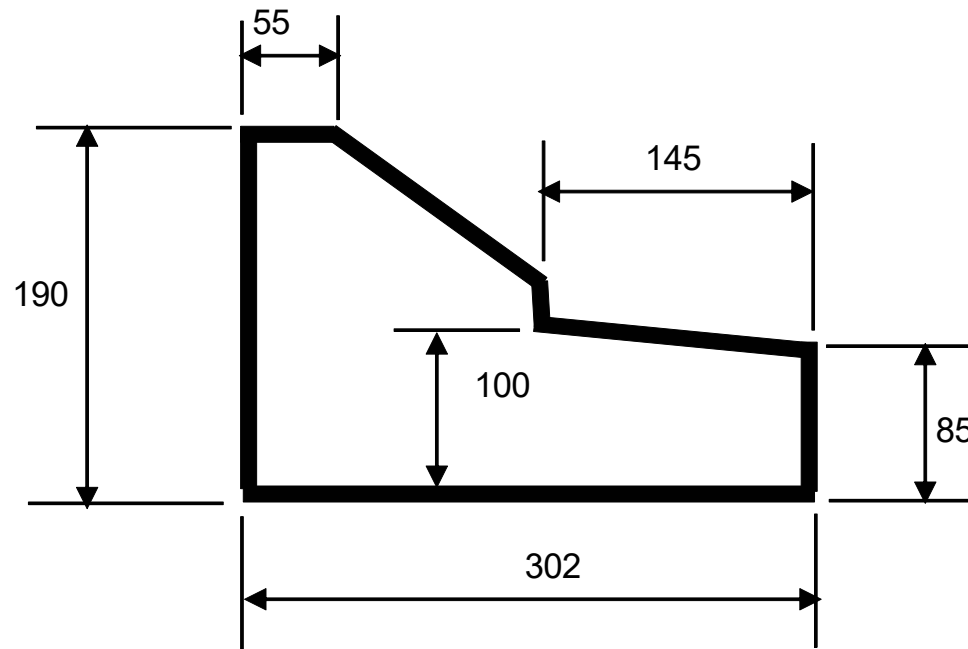


These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb

Prep - 210mm from top of kerb height

Code **MKC**
Mould No **25**



These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

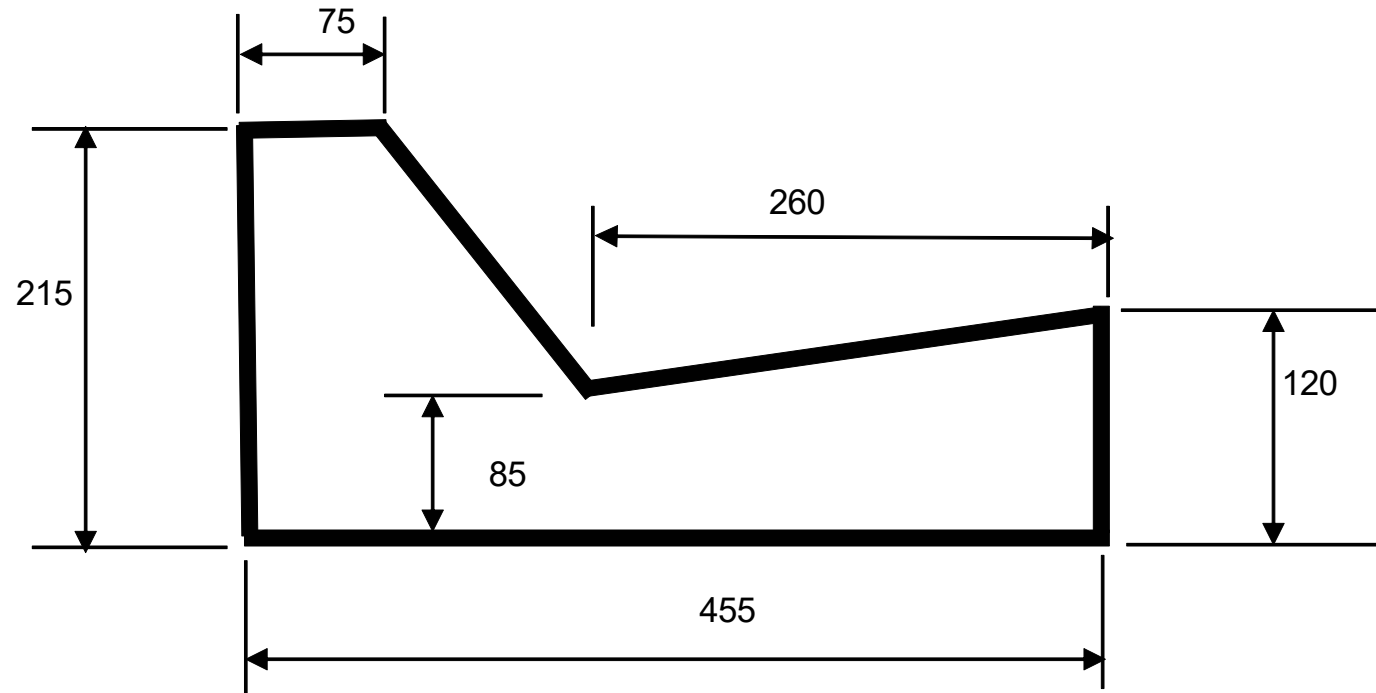
Mountable Kerb and Channel

Prep - 250mm from top of kerb height

Outside

Code
Mould No

MKC
26



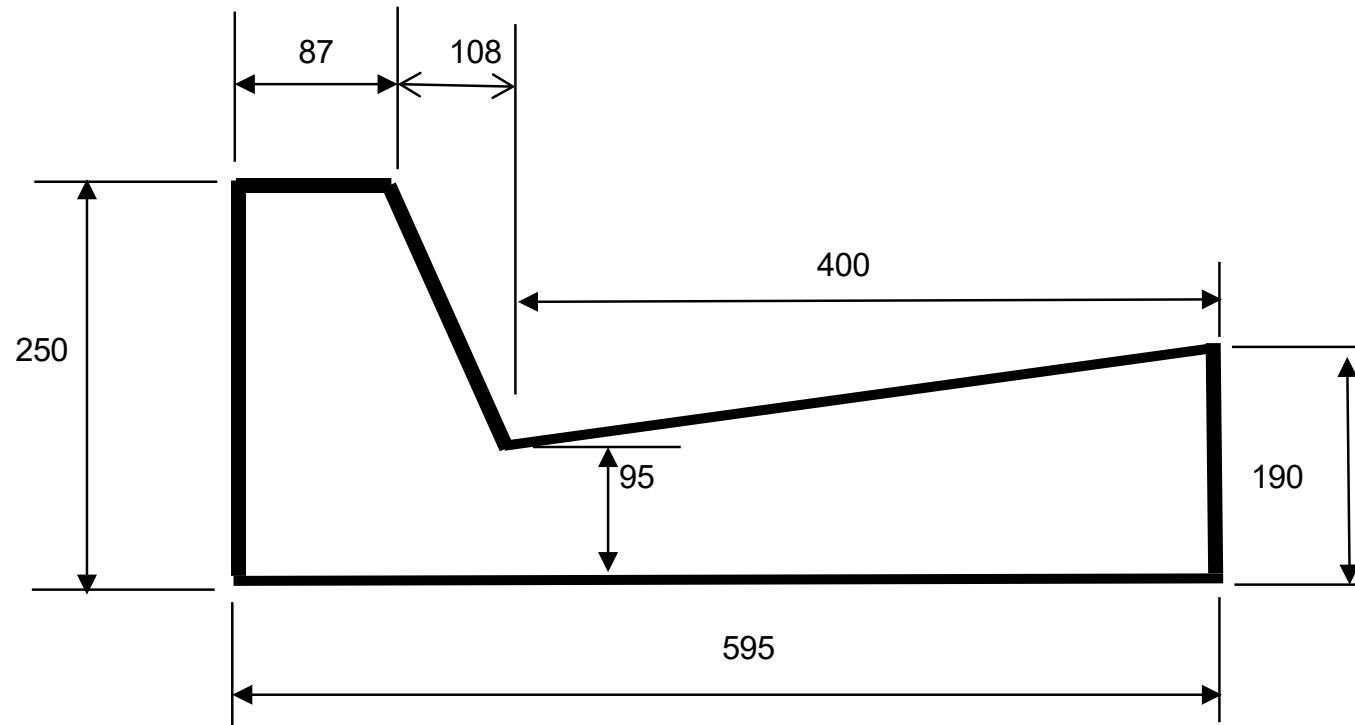
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Mountable Kerb and Channel

Prep - 290mm from top of kerb height

Outside

Code **MKC**
Mould No **27**



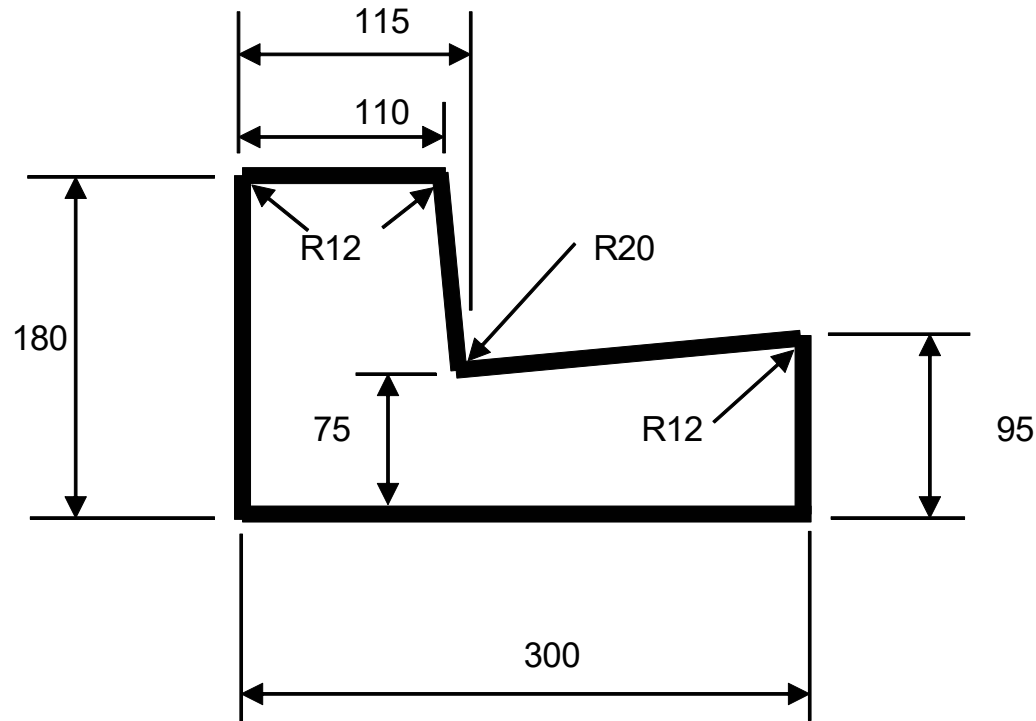
PREP to 290 deep

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

RP Kerb and Channel

Prep - 220mm from top of kerb height

Code **RPKC**
 Mould No **28**



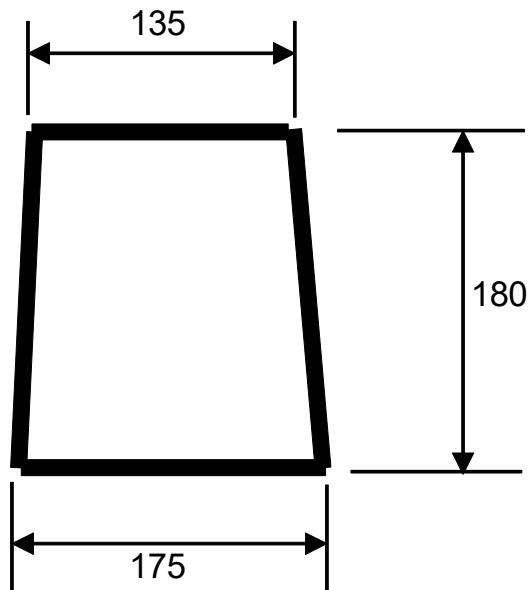
Stringline 280 To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

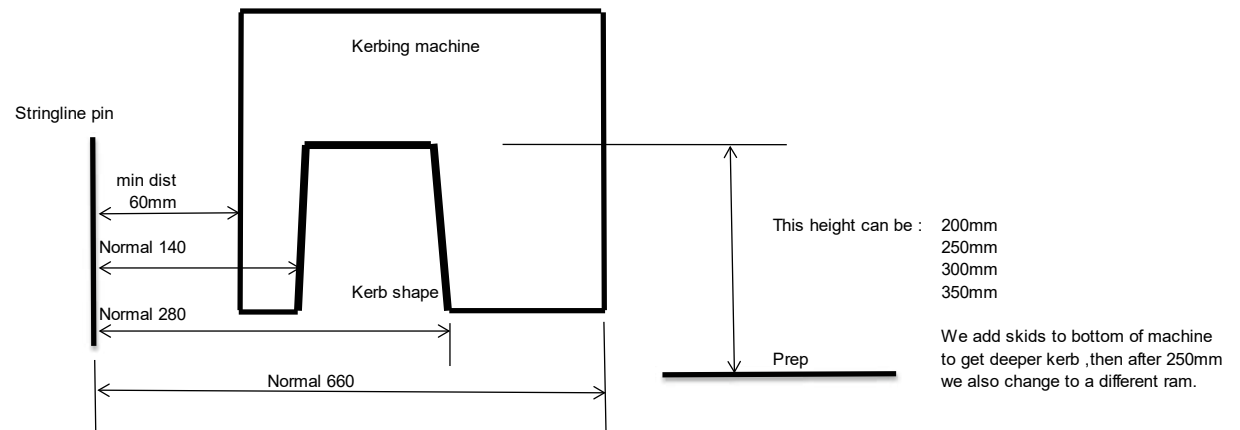
RP Kerb Only

Code **RPKO**
 Mould No **29**

Stringline
 280 To Face



Clearances and normal settings for the kerb only machine (also see notes for RP Machine on Prep Notes Page)

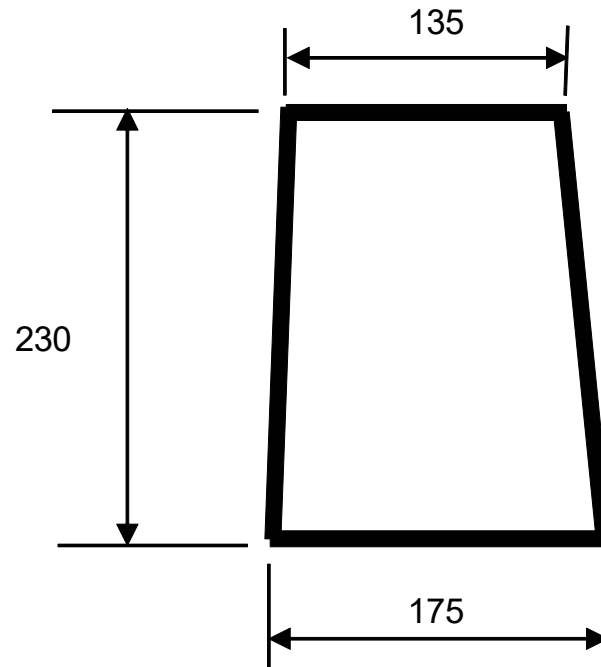


As you can see the normal distance to the stringline can be changed if needed to get very close to objects. Normal distances shown are what we setup the stringline to .
 On right angled corners its good to have a 1.3m over run so we can get the machine right past the corner so then we can butt up to that and carry on the other side of the corner .

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

RP Kerb Only

Code **RPKO**
Mould No **30 & 31**



Stringline 280 To Face

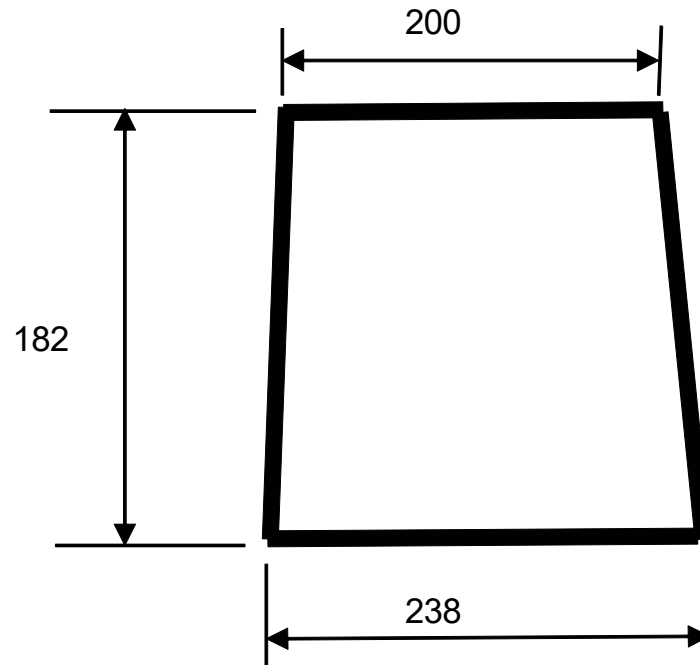
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Note : This mould can be done in 3 finished heights

200mm	Mould 29
250mm	Mould 30
300mm	Mould 31

RP 200 Kerb Only

Code **RP200KO**
Mould No **32 - 34**



Stringline 350mm To Face

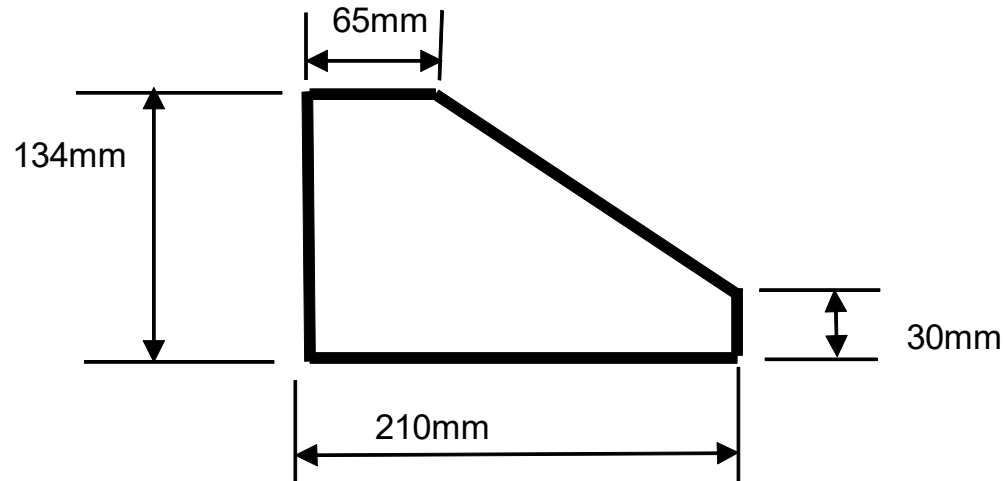
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Note : This mould can be done in 3 finished heights

200mm	Mould 32
250mm	Mould 33
300mm	Mould 34

RP MKO

Code **RPMKO**
Mould No **35**



Stringline 340 To Face

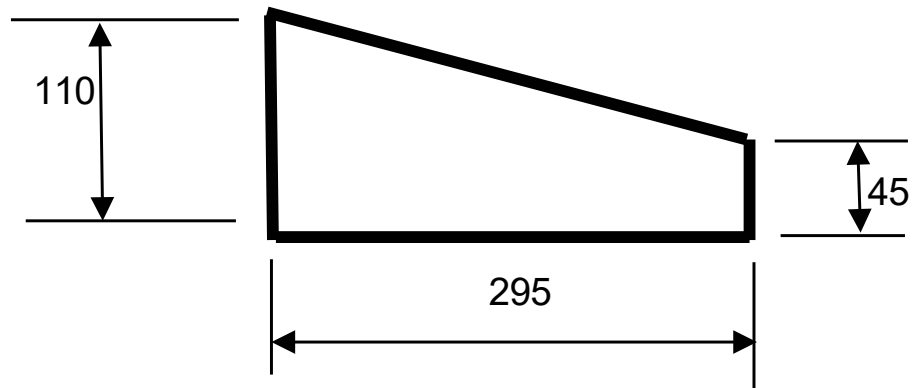
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Note : This mould can be done in 3 finished heights

- 150mm**
- 200mm**
- 250mm**

This mould is good for laying straight onto road surface for traffic islands

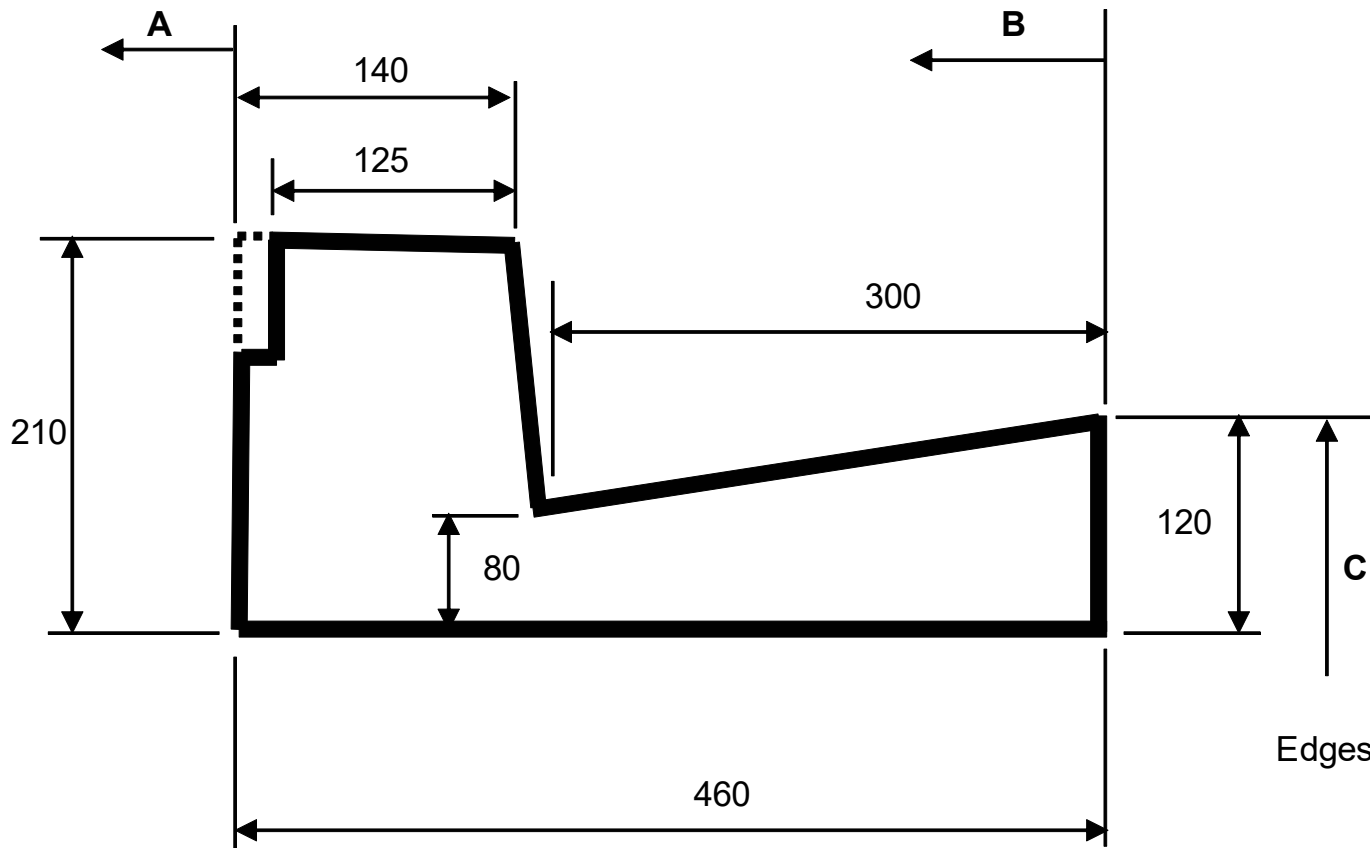
Code **RPMKO**
Mould No **36**



These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Wanganui Kerb & Channel

(Insert goes into top corner of old KC)



Code	KC		
Mould No	37		
Stringline	280	To Face	
Edges	140	from back	A to stringline
	600	from front	B to stringline
	150	From prep	C

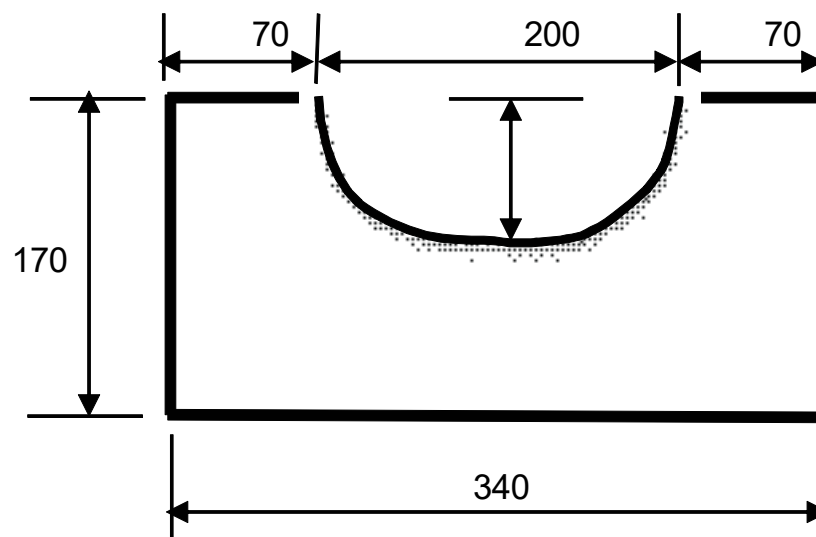
These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

Machine can pass as close as 80mm from obstacles to back of kerb.

RP DISH Halfpipe

Prep - 200mm from top of kerb height

Code **RPDISH**
Mould No **38**



Stringline

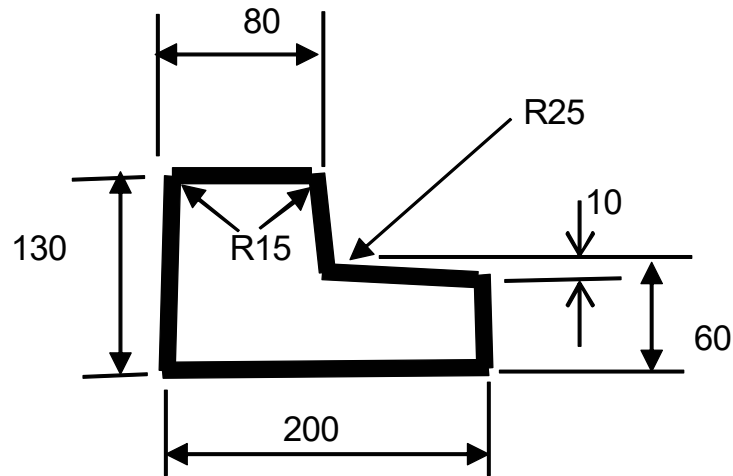
To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

RP Garden Edge

Insert into mould 40

Code **RPGE**
Mould No **39**



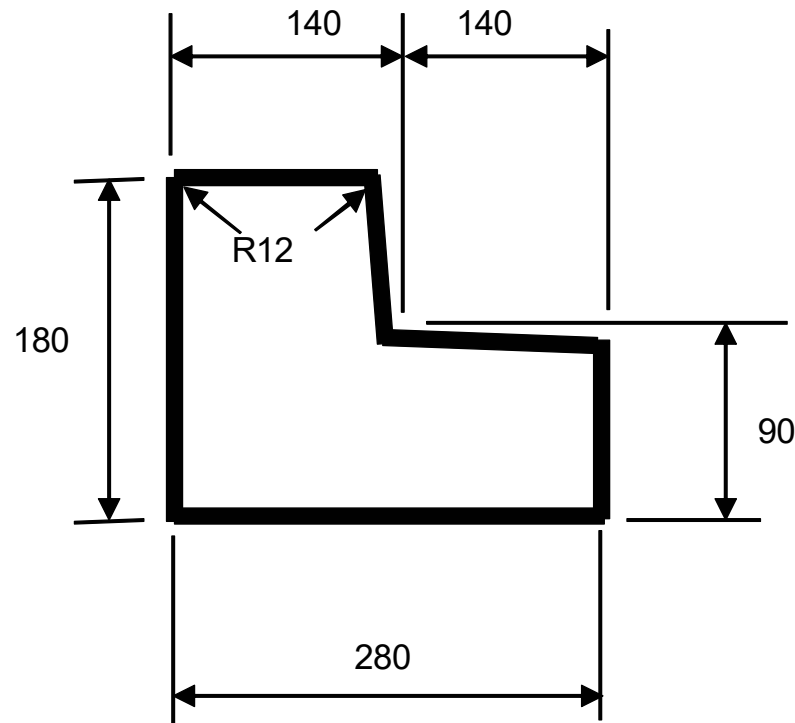
Stringline

To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.

RP Kerb & Edge

Code **RPKE**
Mould No **40**



Stringline

To Face

These dimensions are the mould size only - for concrete size the mould rides on a 20 - 30mm base.