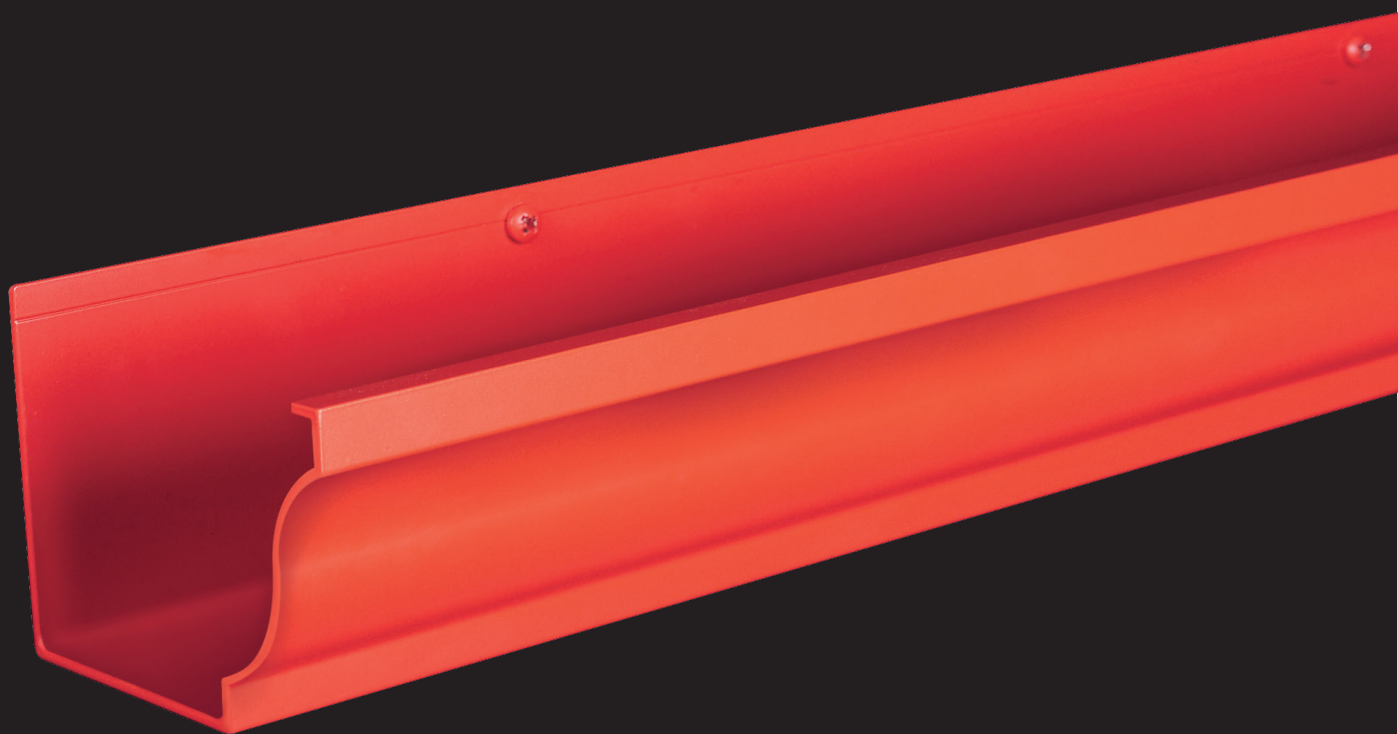
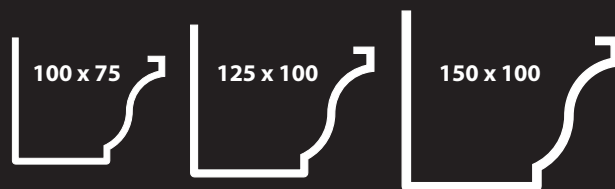


Moulded Ogee Gutter System

(Type 46) Small Sizes

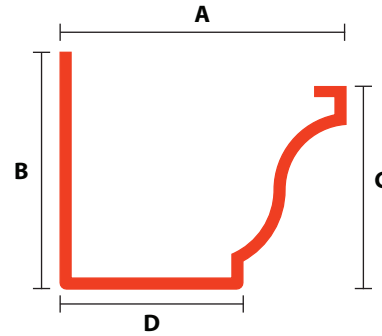
Extruded aluminium Moulded Ogee gutters with buttstraps and holes for direct back fixing.



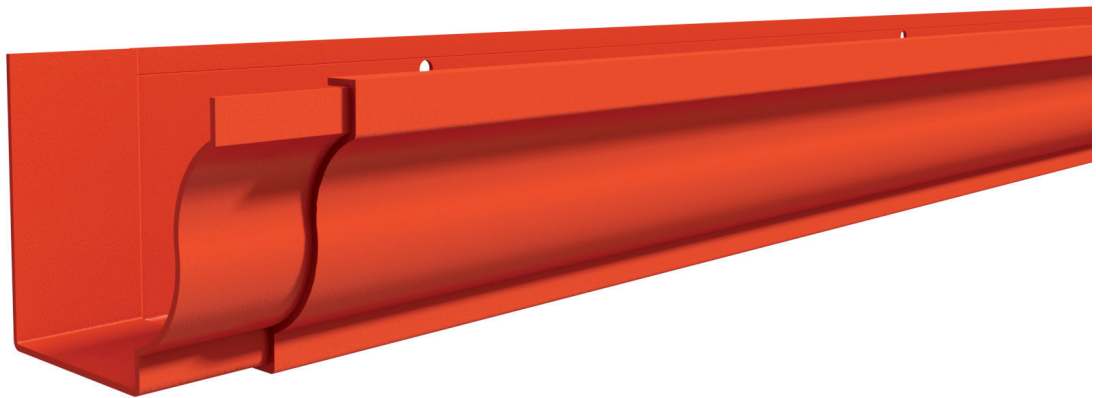
MOULDED OGEE GUTTERING SYSTEM *(small sizes)*

GUTTER LENGTHS

GUTTER (mm)	3m	1.8m	A (mm)	B (mm)	C (mm)	D (mm)	MATERIAL THICKNESS
100 x 75	MOG1/1	MOG1/2	100	80	75	67	2.25
125 x 100	MOG2/1	MOG2/2	125	105	100	84	2.5
150 x 100	MOG3/1	MOG3/2	150	110	100	100	3

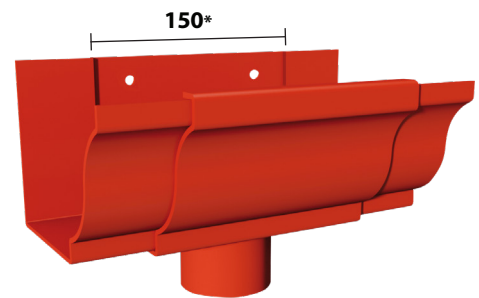


Wider or deeper gutters manufactured to size required



OUTLETS

GUTTER (mm)	ROUND				
	63 Ø	75 Ø	100 Ø	125 Ø	150 Ø
100 x 75	MOG1/13	MOG1/14	-	-	-
125 x 100	MOG2/13*	MOG2/14	MOG2/15	-	-
150 x 100	MOG3/13*	MOG3/14*	MOG3/15	MOG3/16	-

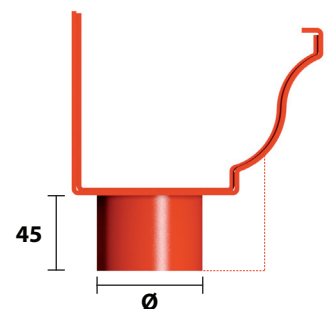


** 200 for outlets over 100*

GUTTER (mm)	SQUARE AND RECTANGULAR					
	75 x 50	75 x 75	100 x 75	100 x 100	150 x 100	150 x 150
100 x 75	MOG1/18	MOG1/19	MOG1/20	-	-	-
125 x 100	MOG2/18*	MOG2/19	MOG2/20	MOG2/21	MOG2/22	-
150 x 100	MOG3/18*	MOG3/19*	MOG3/20*	MOG3/21	MOG3/22	-



Sleeve Outlet



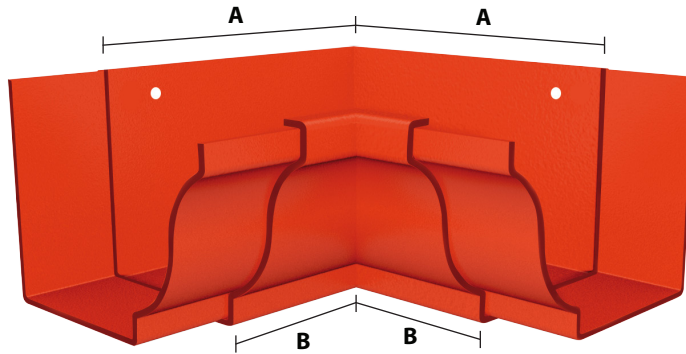
** Indicates a sleeve outlet can be used in place of running outlets giving increased flexibility and cost efficiency.*

MOULDED OGEE GUTTERING SYSTEM (*small sizes*)

ANGLES

90° EXTERNAL				90° INTERNAL			135° EXTERNAL			135° INTERNAL		
GUTTER (mm)	90°	A (mm)	B (mm)	90°	A (mm)	B (mm)	135°	A (mm)	B (mm)	135°	A (mm)	B (mm)
100 x 75	MOG1/3	30	130	MOG1/4	130	30	MOG1/5	30	70	MOG1/6	70	30
125 x 100	MOG2/3	30	155	MOG2/4	155	30	MOG2/5	30	80	MOG2/6	80	30
150 x 100	MOG3/3	30	180	MOG3/4	180	30	MOG3/5	30	90	MOG3/6	90	30

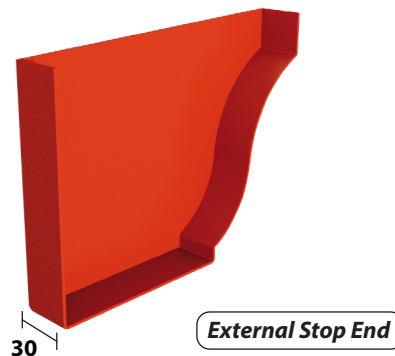
IRREGULAR ANGLE		
GUTTER (mm)	EXTERNAL	INTERNAL
100 x 75	MOG1/7	MOG1/8
125 x 100	MOG2/7	MOG2/8
150 x 100	MOG3/7	MOG3/8



When ordering an irregular angle, state ref no. and actual fascia angle & note that A+B lengths vary subject to angle.

STOPENDS

GUTTER (mm)	R/H STOPEND	L/H STOPEND
100 x 75	MOG1/10	MOG1/11
125 x 100	MOG2/10	MOG2/11
150 x 100	MOG3/10	MOG3/11



GUTTER BRACKETS

RAFTER & MORTAR BRACKETS

When it is not possible to fix guttering directly to the fascia, we can offer these alternative brackets.

HALF ROUND GUTTER BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
100	HR1/29	HR1/30	HR1/31
115	HR2/29	HR2/30	HR2/31
130	HR3/29	HR3/30	HR3/31
150	HR4/29	HR4/30	HR4/31

BEADED DEEP FLOW GUTTER BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
100	BDF1/29	BDF1/30	BDF1/31
125	BDF2/29	BDF2/30	BDF2/31
150	BDF3/29	BDF3/30	BDF3/31

MOULDED OGEE GUTTER (SMALL) BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
100 x 75	MOG1/29	MOG1/30	MOG1/31
125 x 100	MOG2/29	MOG2/30	MOG2/31
150 x 100	MOG3/29	MOG3/30	MOG3/31

MOULDED OGEE GUTTER (LARGE) SIZES

We recommend that gutters of this size should be directly fixed & not bracketed.

VICTORIAN OGEE GUTTER BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
110	VOG1/29	VOG1/30	VOG1/31
120	VOG2/29	VOG2/30	VOG2/31
130	VOG3/29	VOG3/30	VOG3/31
160	VOG4/29	VOG4/30	VOG4/31

BOX GUTTER (SMALL) BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
100 x 75	BX1/29	BX1/30	BX1/31
100 x 100	BX2/29	BX2/30	BX2/31
125 x 100	BX3/29	BX3/30	BX3/31
150 x 100	BX4/29	BX4/30	BX4/31

BOX GUTTER (LARGE) SIZES

We recommend that gutters of this size should be directly fixed & not bracketed.

SHAPED BOX GUTTER BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
100 x 75	SBX1/29	SBX1/30	SBX1/31
100 x 100	SBX2/29	SBX2/30	SBX2/31
125 x 100	SBX3/29	SBX3/30	SBX3/31
150 x 100	SBX4/29	SBX4/30	SBX4/31

RAKED BOX GUTTER BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
100 x 75	RBX1/29	RBX1/30	RBX1/31
100 x 100	RBX2/29	RBX2/30	RBX2/31
125 x 100	RBX3/29	RBX3/30	RBX3/31
150 x 100	RBX4/29	RBX4/30	RBX4/31

BULLNOSE GUTTER BRACKETS

GUTTER (mm)	SIDE RAFTER	TOP RAFTER*	MORTAR BRACKET
150 x 100	BNG1/29	BNG1/30	BNG1/31

