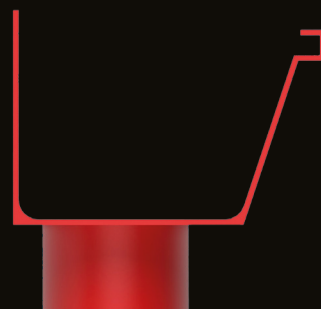
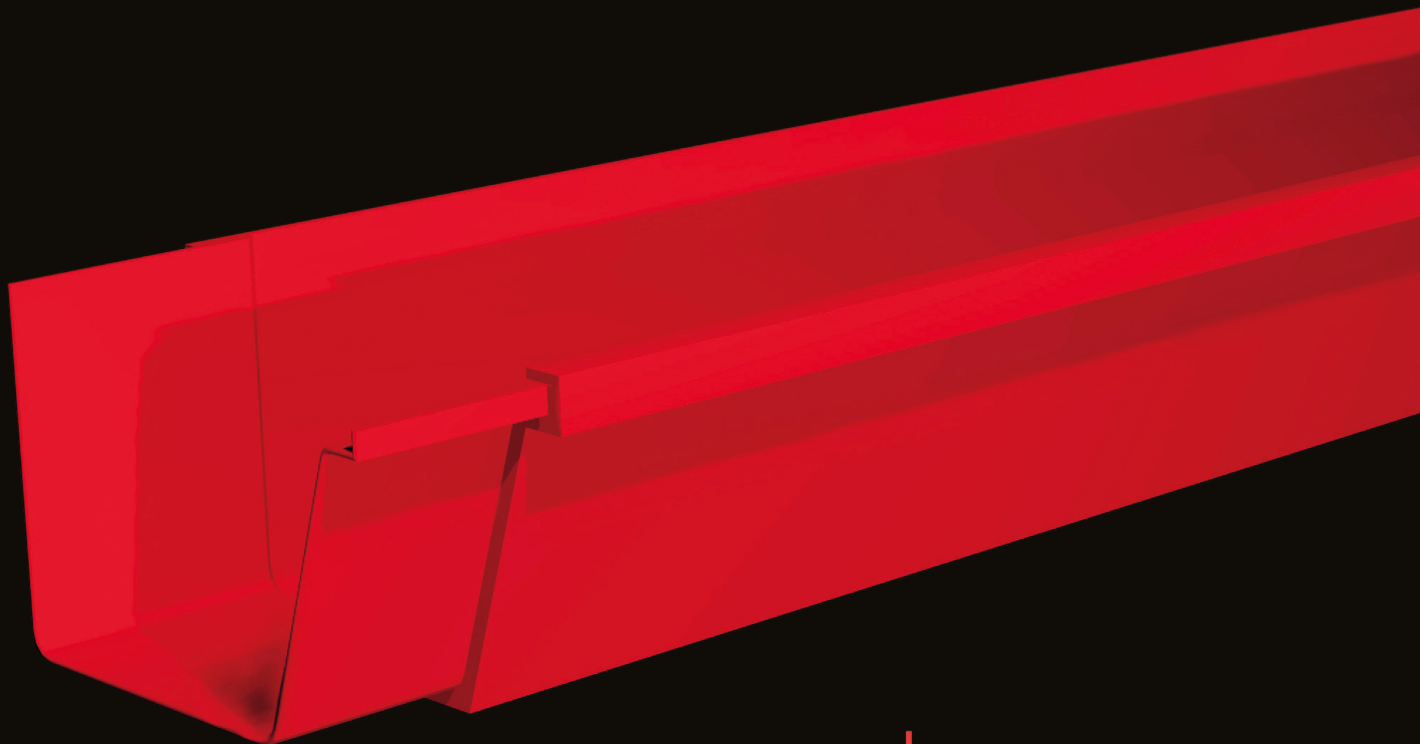


GUTTERCREST

Aspire Gutters

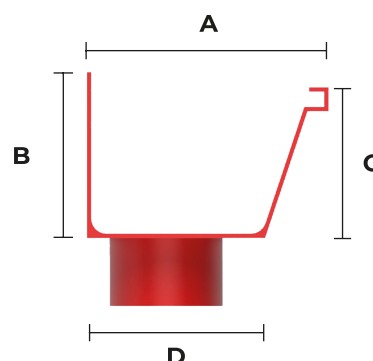
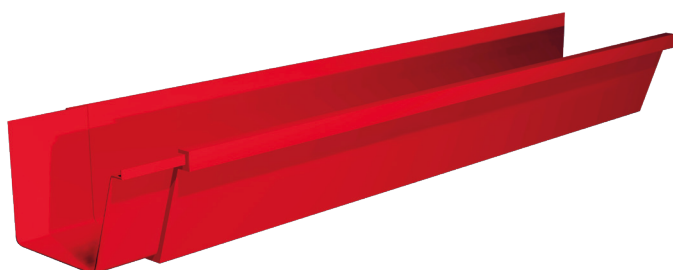
Contemporary Ogee Gutters



ASPIRE - CONTEMPORARY OGEE

STANDARD GUTTER LENGTHS

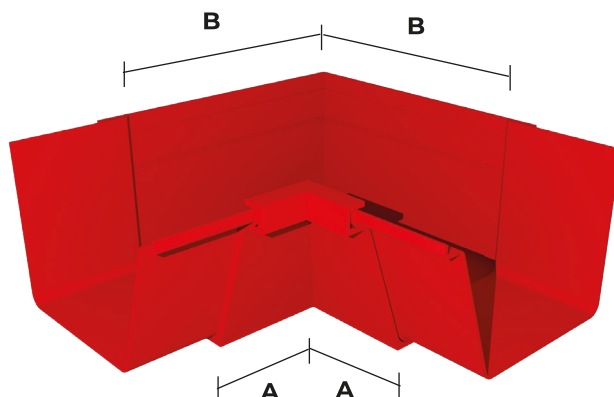
GUTTER (MM)	3M	1.8M	A (MM)	B (MM)	C (MM)	D (MM)	MATERIAL THICKNESS (MM)
125 X 75	ASP1/1	ASP1/2	125	80	75	85	3
160 X 100	ASP3/1	ASP3/2	160	110	100	117	3



ANGLES - INTERNAL & EXTERNAL

GUTTER (MM)	90° EXTERNAL			90° INTERNAL			135° EXTERNAL			135° INTERNAL		
	ANGLE	A (MM)	B (MM)	ANGLE	A (MM)	B (MM)	ANGLE	A (MM)	B (MM)	ANGLE	A (MM)	B (MM)
125 X 75	ASP1/3	115	30	ASP1/4	70	155	ASP1/5	65	30	ASP1/6	47	82
160 X 100	ASP3/3	148	30	ASP3/4	72	199	ASP3/5	79	30	ASP3/6	47	96

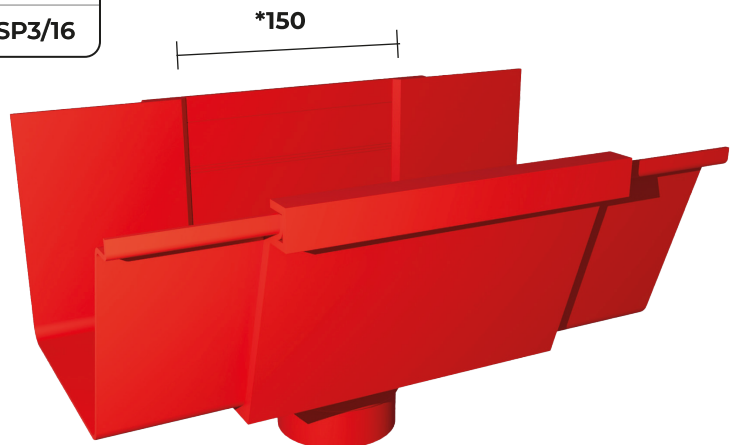
GUTTER (MM)	IRREGULAR ANGLE		
	EXTERNAL	INTERNAL	When ordering an Irregular Angle, state Ref No. with actual fascia angle and note that A + B lengths vary subject to angle
125 X 75	ASP1/7	ASP1/8	
160 X 100	ASP3/7	ASP3/8	



ASPIRE - CONTEMPORARY OGEE

RUNNING OUTLETS

GUTTER (MM)	ROUND RUNNING OUTLETS (MM)			
	63 Ø	75 Ø	100 Ø	125 Ø
125 X 75	ASP1/13	ASP1/14	-	-
160 X 100	*ASP3/13	*ASP3/14	ASP3/15	ASP3/16



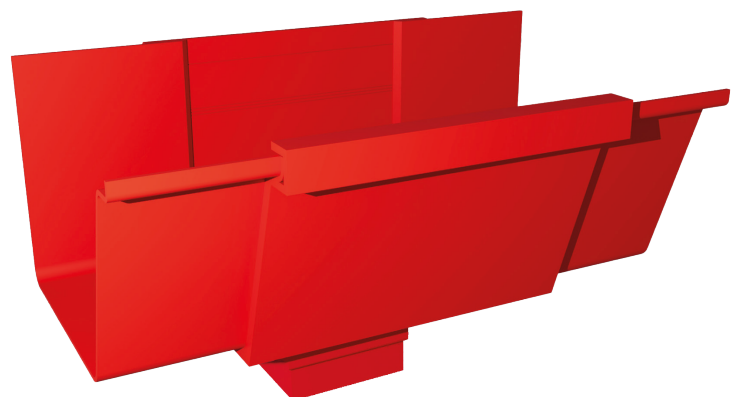
ROUND RUNNING OUTLET

GUTTER (MM)	SQUARE & RECTANGLE RUNNING OUTLETS (MM)				
	75 X 50	75 X 75	100 X 75	100 X 100	150 X 100
125 X 75	ASP1/18	ASP1/19	ASP1/20	-	-
160 X 100	ASP3/18*	ASP3/19*	ASP3/20*	ASP3/21	ASP3/22

Please note:

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

*200 FOR OUTLETS OVER 100



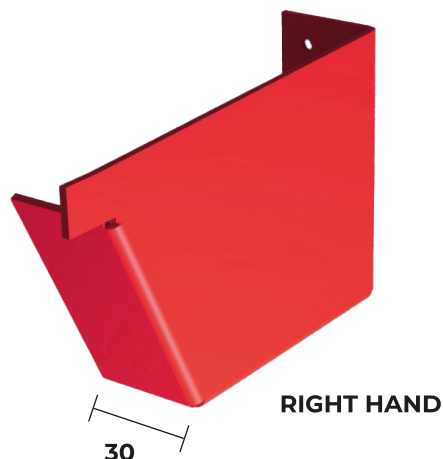
SQUARE RUNNING OUTLET

ASPIRE - CONTEMPORARY OGEE

STOP ENDS

GUTTER (MM)	STOP END RIGHT HAND	STOP END LEFT HAND
125 X 75	ASP1/10	ASP1/11
160 X 100	ASP3/10	ASP3/11

Note: These are internal stop ends

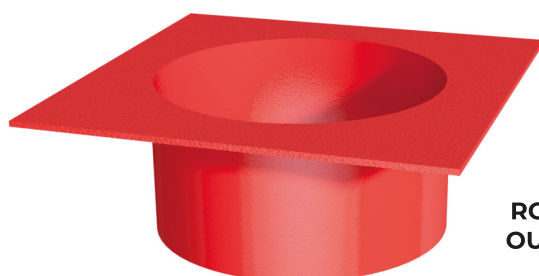


SLEEVE OUTLETS

GUTTER (MM)	ROUND SLEEVE OUTLETS (MM)			
	63 Ø	75 Ø	100 Ø	125 Ø
125 X 75	-	-	-	-
160 X 100	ASP3/SO13	ASP3/SO14	-	-

GUTTER (mm)	SQUARE & RECTANGLE SLEEVE OUTLETS (MM)				
	75 X 50	75 X 75	100 X 75	100 X 100	150 X 100
125 X 75	-	-	-	-	-
160 X 100	ASP3/SO18	ASP3/SO19	ASP3/SO20	-	-

Note: Sleeve outlets can be used in place of running outlets giving increased flexibility and cost efficiency

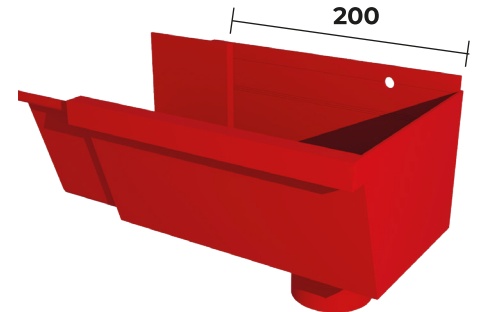


ROUND SLEEVE
OUTLET SHOWN

ASPIRE - CONTEMPORARY OGEE

STOP END OUTLETS

GUTTER	RIGHT HAND ROUND RUNNING OUTLETS (MM)				LEFT HAND ROUND RUNNING OUTLETS (MM)			
	63 Ø	75 Ø	100 Ø	125 Ø	63 Ø	75 Ø	100 Ø	125 Ø
ASPI	ASP1/130	ASP1/140	-	-	ASP1/131	ASP1/141	-	-
ASP3	ASP3/130	ASP3/140	ASP3/150	ASP3/160	ASP3/131	ASP3/141	ASP3/151	ASP3/161



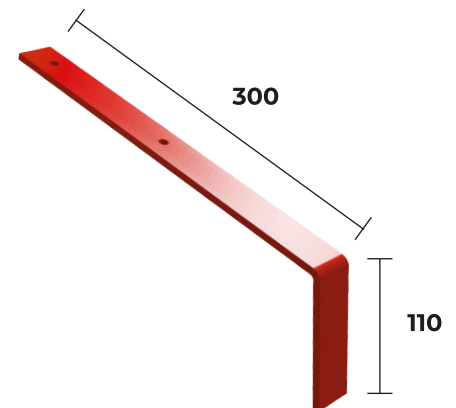
RIGHT HAND ROUND
RUNNING OUTLET

GUTTER	RIGHT HAND SQUARE & RECTANGLE RUNNING OUTLETS (MM)					LEFT HAND SQUARE & RECTANGLE RUNNING OUTLETS (MM)				
	75 X 50	75 X 75	100 X 75	100 X 100	150 X 100	75 X 50	75 X 75	100 X 75	100 X 100	150 X 100
ASPI	ASP1/180	ASP1/190	ASP1/200	-	-	ASP1/181	ASP1/191	ASP1/201	-	-
ASP3	ASP3/180	ASP3/190	ASP3/200	ASP3/210	ASP3/220	ASP3/181	ASP3/191	ASP3/201	ASP3/211	ASP3/221

RAFTER & MORTAR BRACKETS

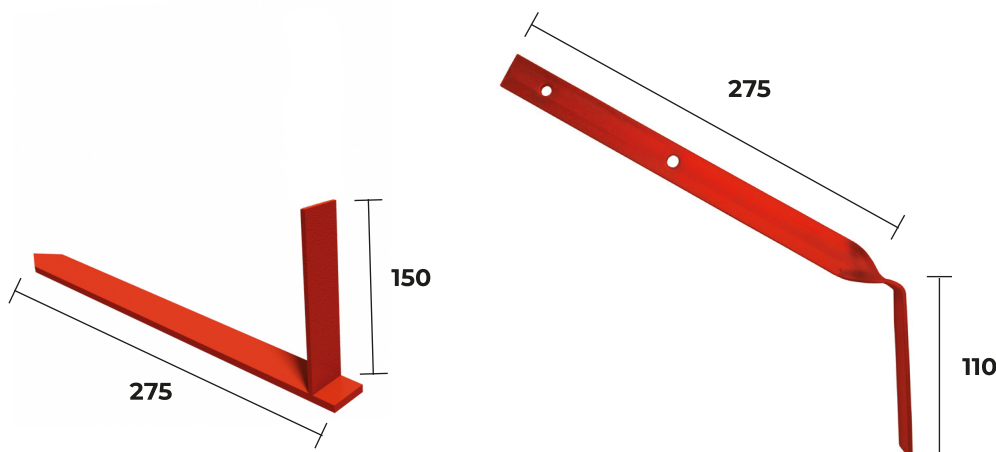
GUTTER (MM)	SIDE RAFTER	*TOP RAFTER	MORTAR BRACKET
125 X 75	ASP1/29	ASP1/30	ASP1/31
160 X 100	ASP3/29	ASP3/30	ASP3/31

Note: Rise and fall brackets available on request

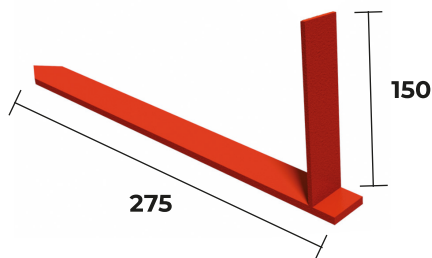


***TOP RAFTER BRACKET**

*We advise against the use of
Top Rafter Brackets



SIDE RAFTER BRACKET



STANDARD MORTAR BRACKET