

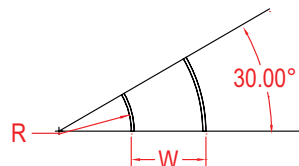
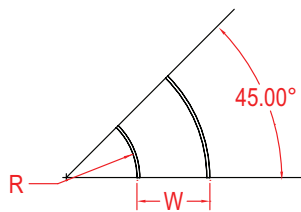
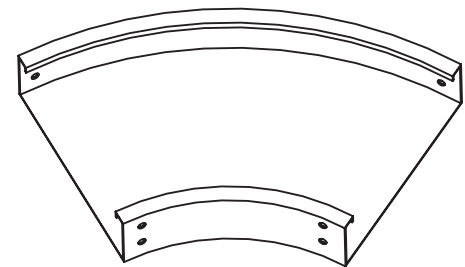
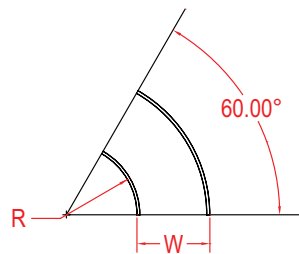
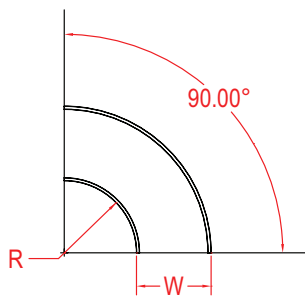
ALUMINUM - SOLID - HORIZONTAL ELBOW FITTING

Fittings are used to change the size or direction of the cable tray rung. Material: 5052 H32 aluminum.

HOW TO ORDER - EXAMPLE:				AES90-C102-30-60						
Material	Fitting Type	Style	Degree	Class Reference	Side Rail (H)		Width (W)		Radius (R)	
					mm	in	cm	in	cm	in
A	E	S	30	C	102	(4")	15	(6")	30	(12")
			45				30	(12")		
			60				45	(18")		
			60				60	(24")		
			90				75	(30")		
			90	90	(36")					

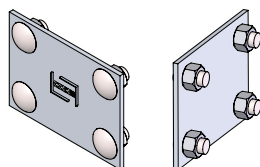
*Imperial measurements are for reference only

DEGREES



SPYDERLOK

The original quick connector included with all fittings and tray.



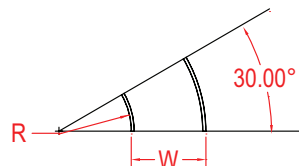
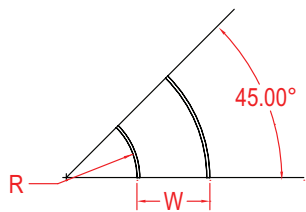
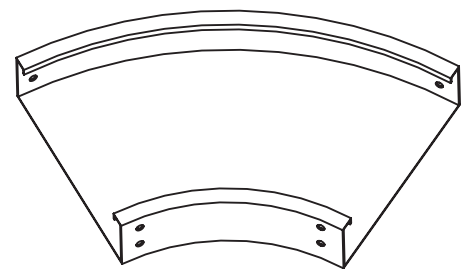
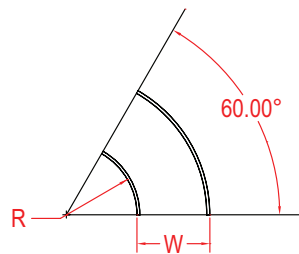
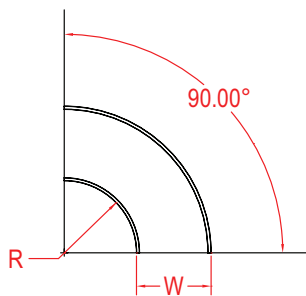
ALUMINUM - SOLID - HORIZONTAL ELBOW FITTING

Fittings are used to change the size or direction of the cable tray rung. Material: 5052 H32 aluminum.

HOW TO ORDER - EXAMPLE:				AES90-D115-30-60							
Material	Fitting Type	Style	Degree	Class Reference	Side Rail (H)		Width (W)		Radius (R)		
					mm	in	cm	in	cm	in	
A	E	S	30	D or E	115	4 1/2"	15	(6")	30	(12")	
			45				45	(18")		60	(24")
			60				60	(24")		90	(36")
			75				75	(30")			
			90				90	(36")			

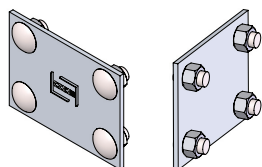
*Imperial measurements are for reference only

DEGREES



SPYDERLOK

The original quick connector included with all fittings and tray.



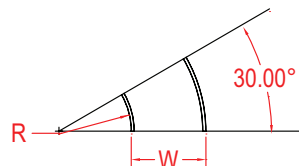
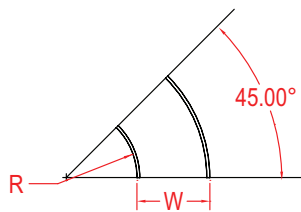
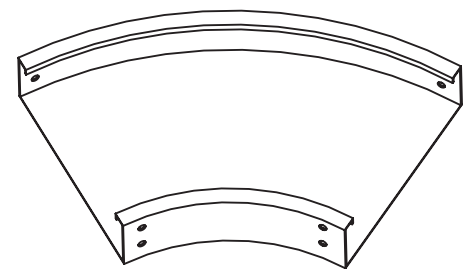
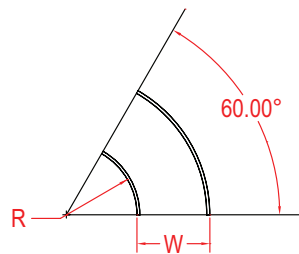
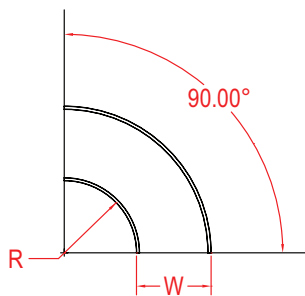
ALUMINUM - SOLID - HORIZONTAL ELBOW FITTING

Fittings are used to change the size or direction of the cable tray rung. Material: 5052 H32 aluminum.

HOW TO ORDER - EXAMPLE:				AES90-C150-30-60						
Material	Fitting Type	Style	Degree	Class Reference	Side Rail (H)		Width (W)		Radius (R)	
					mm	in	cm	in	cm	in
A	E	S	30	C, D, or E	150	(6")	15	(6")	30	(12")
			45				30	(12")		
			60				45	(18")		
			90				60	(24")		
							75	(30")		
	90	(36")								

*Imperial measurements are for reference only

DEGREES



SPYDERLOK

The original quick connector included with all fittings and tray.

