

Form piece

90° bend

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to construct horizontal 90° direction changes at any desired position in the fibre duct. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.

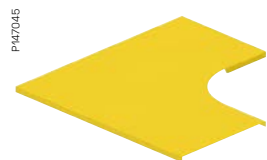


Height = 60 mm		H	W	L		
90° bend	100	62	303	303	1036	CSU08616109FS123
	200	62	403	403	1637	CSU08616209FS123
	300	62	503	503	2328	CSU08616309FS123
Height = 110 mm		H	W	L		
90° bend	100	112	303	303	1472	CSU08611109FS123
	200	112	403	403	2073	CSU08611209FS123
	300	112	503	503	2764	CSU08611309FS123

90° bend cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Optional 90° bend cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.



For height = 60 mm and 110 mm		H	W	L		
90° bend cover	100	10	304	304	440	CSU08510109FS123
	200	10	404	404	797	CSU08510209FS123
	300	10	504	504	1254	CSU08510309FS123

Adjustable corner piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to construct variable horizontal bends in the fibre duct system. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
Adjustable corner piece	100	56	340	340	128	CSU08736109FS123
	200	56	440	440	500	CSU08736209FS123
	300	56	540	540	759	CSU08736309FS123
Height = 110 mm		H	W	L		
Adjustable corner piece	100	106	340	340	805	CSU08731109FS123
	200	106	440	440	1258	CSU08731209FS123
	300	106	540	540	1700	CSU08731309FS123

Universal branching piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to construct perpendicular branches at any desired position in the fibre duct. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
Universal branching piece	100	62	225	503	647	CSU08716109FS123
	200	62	225	603	774	CSU08716209FS123
	300	62	225	703	903	CSU08716309FS123
Height = 110 mm		H	W	L		
Universal branching piece	100	112	225	503	1016	CSU08711109FS123
	200	112	225	603	1143	CSU08711209FS123
	300	112	225	703	1272	CSU08711309FS123

Universal branching piece cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Optional branching piece cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.



For height = 60 mm and 110 mm		H	W	L		
Universal branching piece cover	100	10	223	504	325	CSU08580109FS123
	200	10	223	604	399	CSU08580209FS123
	300	10	223	704	474	CSU08580309FS123

Form piece (cont.)

T-piece

Type	Dimensions Height x Width x Length (mm)					Weight (g)	Cat. no.
Can be used to construct horizontal T-intersections at any desired position in the fibre duct. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.							
 P47054	Height = 60 mm		H	W	L		
	T-piece	100	62	301	504	1012	CSU08626109FS123
		200	62	401	604	1673	CSU08626209FS123
		300	62	501	704	2353	CSU08626309FS123
	Height = 110 mm		H	W	L		
	T-piece	100	112	301	504	1444	CSU08621109FS123
		200	112	401	604	2105	CSU08621209FS123
		300	112	501	704	2785	CSU08621309FS123

T-piece cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.	
Optional T-piece cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.							
	For height = 60 mm and 110 mm	H	W	L			
	T-piece cover	100	10	305	504	641	CSU08520109FS123
		200	10	405	604	1049	CSU08520209FS123
		300	10	505	704	1547	CSU08520309FS123

X-piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.	
Can be used to construct horizontal cross intersections at any desired position in the fibre duct. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.							
 P47056	Height = 60 mm		H	W	L		
	X-piece	100	62	504	504	1506	CSU08636109FS123
		200	62	604	604	2133	CSU08636209FS123
		300	62	704	704	2873	CSU08636309FS123
	Height = 110 mm		H	W	L		
	X-piece	100	112	504	504	2028	CSU08631109FS123
		200	112	604	604	2655	CSU08631209FS123
		300	112	704	704	3395	CSU08631309FS123

X-piece cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.	
Optional X-piece cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.							
	For height = 60 mm and 110 mm	H	W	L			
	X-piece cover	100	10	504	504	975	CSU08530109FS123
		200	10	604	604	1300	CSU08530209FS123
		300	10	704	704	1802	CSU08530309FS123

Form piece (cont.)

Reducing cross piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to construct horizontal cross intersections between ducts of different widths at any desired position in the installation. Use M6x16 bolts, nuts & star washers to fix to the duct.

Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
Reducing cross piece	300-100	62	505.5	705	2490	CSU0863610309FS123
	300-200	62	605.5	705	3050	CSU0863620309FS123
Height = 110 mm		H	W	L		
Reducing cross piece	300-100	112	505.5	705	3030	CSU0863110309FS123
	300-200	112	605.5	705	3590	CSU0863120309FS123

Reducing cross piece cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Optional reducing X-piece cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000).

Material: steel, pre-galvanized, powder coated RAL1023.



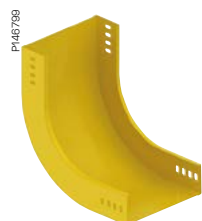
For height = 60 mm and 110 mm		H	W	L		
Reducing cross piece cover	300-100	10	505.5	705	1662	CSU0853010309FS123
	300-200	10	605.5	705	2216	CSU0853020309FS123

Internal riser

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to construct vertical 90° upwards direction changes at any desired position in the fibre duct. Use M6x16 bolts, nuts & star washers to fix to the duct.

Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
Internal riser	100	280	100	280	677	CSU08646109FS123
	200	280	200	280	1310	CSU08646209FS123
	300	280	300	280	1944	CSU08646309FS123
Height = 110 mm		H	W	L		
Internal riser	100	333	100	333	1207	CSU08641109FS123
	200	333	200	333	1841	CSU08641209FS123
	300	333	300	333	2475	CSU08641309FS123

Internal riser cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Optional internal riser cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000).

Material: steel, pre-galvanized, powder coated RAL1023.



For height = 60 mm and 110 mm		H	W	L		
Internal riser cover	100	225	100	225	316	CSU08540109FS123
	200	225	200	225	632	CSU08540209FS123
	300	225	300	225	948	CSU08540309FS123

Form piece (cont.)

External riser

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to construct vertical 90° downwards direction change at any desired position in the fibre duct. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
External riser	100	280	100	280	571	CSU08666109FS123
	200	280	200	280	1141	CSU08666209FS123
	300	280	300	280	1712	CSU08666309FS123
Height = 110 mm		H	W	L		
External riser	100	333	100	333	996	CSU08661109FS123
	200	333	200	333	1566	CSU08661209FS123
	300	333	300	333	2137	CSU08661309FS123

External riser cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Optional external riser cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
External riser cover	100	275	100	275	407	CSU08566109FS123
	200	275	200	275	807	CSU08566209FS123
	300	275	300	275	1211	CSU08566309FS123
Height = 110 mm		H	W	L		
External riser cover	100	334	100	334	496	CSU08561109FS123
	200	334	200	334	942	CSU08561209FS123
	300	334	300	334	1389	CSU08561309FS123

Reducer piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Can be used to switch to any different duct size in width. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
Reducer piece	200-100	60	205	288	730	CSU082610209FS123
	300-100	60	305	373	1090	CSU082610309FS123
	300-200	60	305	288	950	CSU082620309FS123
Height = 110 mm		H	W	L		
Reducer piece	200-100	110	205	288	950	CSU082110209FS123
	300-100	110	305	373	1390	CSU082110309FS123
	300-200	110	305	288	1170	CSU082120309FS123

Reducer piece cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Optional reducer piece cover for enhanced cable protection. Snap-on fixation to the form piece by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.

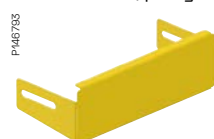


For height = 60 mm and 110 mm		H	W	L		
Reducer piece cover	200-100	11	205	288	380	CSU083010209FS123
	300-100	11	305	373	680	CSU083010309FS123
	300-200	11	305	288	610	CSU083020309FS123

End piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

End piece can be used to ensure an aesthetic finish to the ducting route. Use M6x16 bolts, nuts & star washers to fix to the duct. Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm		H	W	L		
End piece	100	10.5	64	230	95	CSU3618104FS123
	200	10.5	64	330	165	CSU3618204FS123
	300	10.5	64	430	223	CSU3618304FS123
Height = 110 mm		H	W	L		
End piece	100	10.5	114	230	247	CSU3118104FS123
	200	10.5	114	330	350	CSU3118204FS123
	300	10.5	114	430	452	CSU3118304FS123