## Ash & Lacy Building Systems Limited

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Carbon steel self-drilling



Application:	Single skin, built-up and composite panels to timber purlins and rails		
Head Options:	5/16"(8mm) A/F Hex and 11mm Coloured Bi-Hex		
Washer Options:	16mm, 19mm and 29mm stainless steel / EPDM vulcanised		
Material:	Carbon steel		
Coating:	Silver organic finish provides lower overall tapping torque and excellent corrosion resistance		

Single skin to timber purlins and rails							
Product Code	Diameter x Length (mm)	Effective Thread Length (mm)	Full Thread	Drilling Capacity (mm)			
TF25-S16/S19-(COL)	6.3 x 25	22	Yes	0.7 to timber			
TF32-S16/S19-(COL)	6.3 x 32	29	Yes	0.7 to timber			
TF45-S16/S19-(COL)	6.3 x 45	42	Yes	0.7 to timber			



Built-up and composite panels to timber purlins and rails							
	Diameter x Length (mm)	Panel Range (mm)		Drilling			
Product Code		Min.	Max.	Capacity (mm)			
TF65-S16/S19-(COL)	6.3 x 65	10	20	0.7 to timber			
TF80-S16/S19-(COL)	6.3 x 80	25	35	0.7 to timber			
TF95-S16/S19-(COL)	6.3 x 95	25	50	0.7 to timber			
TF105-S16/S19-(COL)	6.3 x 105	40	60	0.7 to timber			
TF125-S16/S19-(COL)	6.3 x 125	60	80	0.7 to timber			
TF150-S16/S19-(COL)	6.3 x 150	70	100	0.7 to timber			
TF175-S16/S19-(COL)	6.3 x 175	95	125	0.7 to Timber			



**Note:** Panel Ranges have been based on minimum recommended embedment of 40mm