



TM

rectangular standard gauge table

TIE ROD REINFORCEMENT GAUGE TABLES BASED ON SMACNA 5' JOINTS w/ 2.5' REINFORCEMENT SPACING

Duct Dim.	+/- 1/2" w.g.		+/- 1" w.g.		+/- 2" w.g.		+/- 3" w.g.		+/- 4" w.g.		+ 6" w.g.	
	Gauge	Connector Reinf.	Gauge	Connector Reinf.	Gauge	Connector Reinf.	Gauge	Connector Reinf.	Gauge	Connector Reinf.	Gauge	Connector Reinf.
7 - 10	26	T6/T1	26	T6/T1	26	T6/T1	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1
11 - 12	26	T6/T1	26	T6/T1	26	TDC or T11/T1	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1
13 - 18	26	T6/T1	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1	24	TDC or T11/T1	22	TDC or T11/T1
19 - 24	26	TDC or T11/T1	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1	24	TDC or T11/T1*	22	TDC
25 - 26	26	TDC or T11/T1	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1*	22	TDC	20	TDC
27 - 28	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1*	22	TDC	22	TDC	18	TDC
29 - 30	26	TDC or T11/T1	26	TDC or T11/T1	24	TDC or T11/T1*	22	TDC	22	TDC	18	TDC
31 - 36	26	TDC or T11/T1	24	TDC or T11/T1	22	TDC	20	TDC	20	TDC	22	TDC CTR/JTR
37 - 42	26	TDC	24	TDC	20	TDC	22	TDC CTR	22	TDC CTR/JTR	22	TDC CTR/JTR
43 - 48	24	TDC	22	TDC	22	TDC CTR	22	TDC CTR/JTR	22	TDC CTR/JTR	22	TDC CTR/JTR
49 - 54	24	TDC	22	TDC	22	TDC CTR	22	TDC CTR/JTR	22	TDC CTR/JTR	20	TDC CTR/JTR
55 - 60	24	TDC	24	TDC CTR	22	TDC CTR/JTR	22	TDC CTR/JTR	22	TDC CTR/JTR	18	TDC CTR
61 - 72	22	TDC	22	TDC CTR	22	TDC CTR/JTR	22	TDC CTR/JTR	20	TDC CTR/JTR	18	TDC CTR/JTR
73 - 84	22	TDC CTR	22	TDC CTR/JTR	22	TDC CTR/JTR	20	TDC CTR/JTR	18	TDC CTR/JTR		C
85 - 96	22	TDC CTR	20	TDC CTR/JTR	20	TDC CTR/JTR	18	TDC CTR/JTR	18	TDC CTR/JTR		C
97 - 108	18	TDC CTR/JTR + G Center Angle	18	TDC CTR/JTR + G Center Angle	18	TDC CTR/JTR + H Center Angle	18	TDC CTR/JTR + I Center Angle	18	TDC CTR/JTR + I Center Angle		C
109 - 120	18	TDC CTR/JTR + G Center Angle	18	TDC CTR/JTR + H Center Angle	18	TDC CTR/JTR + I Center Angle	18	TDC CTR/JTR + I Center Angle	18	TDC CTR/JTR + J Center Angle		C

C = Custom Product, please contact our Sales Department