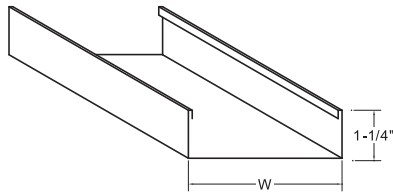


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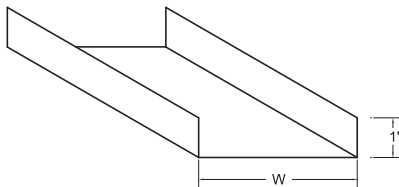
Telling Industries track is used to anchor the partition at the ceiling and floor. Tracks are roll-formed steel in a channel configuration with hemmed or unhemmed legs in 1" or 1-1/4" depths. Sections are manufactured to receive the corresponding size of the studs with an overbend for a friction fit. Telling Industries' standard 25, 22, and 20 gage track meets ASTM C-645, A568-00a, and A653. The properties and weights shown are calculated on minimum thicknesses in accordance to A.I.S.I. specifications.

## Physical and Structural Properties

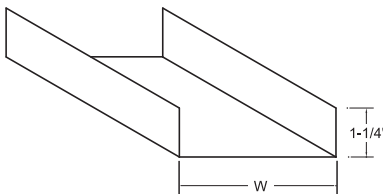
### Hemmed Track



### Low Leg Track



### High Leg Track



Note: Additional sizes and gages are available upon request.

#### 20 Ga. Low Leg Track, 1" Leg, (Web) T 100-30

Part#	Web in.(1/100in.)	WT. (lb/ft.)	A (in4)	Ix (in4)	Sx (in3)	Ma (in-K)
162T100-30	1-5/8", (162)	0.38	0.113	0.058	0.065	0.95
250T100-30	2-1/2", (250)	0.48	0.140	0.146	0.111	1.69
362T100-30	3-5/8", (362)	0.60	0.175	0.341	0.181	2.88
400T100-30	4", (400)	0.64	0.187	0.429	0.207	3.33
600T100-30	6", (600)	0.85	0.250	1.142	0.372	5.34

#### 20 Ga. High Leg Track, 1-1/4" Leg, (Web) T 125-30

162T125-30	1-5/8", (162)	0.44	0.129	0.07	0.079	1.00
250T125-30	2-1/2", (250)	0.53	0.156	0.173	0.131	1.77
350T125-30	3-1/2", (350)	0.64	0.187	0.365	0.200	2.86
362T125-30	3-5/8", (362)	0.65	0.191	0.395	0.210	3.01
400T125-30	4", (400)	0.69	0.203	0.495	0.239	3.49
600T125-30	6", (600)	0.90	0.265	1.288	0.419	5.37

#### 22 Ga. High Leg Track, 1-1/4" Leg, (Web) T 125-27

162T125-27	1-5/8", (162)	0.40	0.117	0.063	0.072	0.87
250T125-27	2-1/2", (250)	0.48	0.141	0.157	0.119	1.56
350T125-27	3-1/2", (350)	0.58	0.170	0.331	0.182	2.53
362T125-27	3-5/8", (362)	0.59	0.173	0.358	0.191	2.66
400T125-27	4", (400)	0.63	0.184	0.449	0.217	3.08
600T125-27	6", (600)	0.82	0.241	1.168	0.381	4.44

#### 25 Ga. Low Leg Track, 1" Leg, (Web) T 100-18

Part#	Web in.(1/100in.)	WT. (lb/ft.)	A (in4)	Ix (in4)	Sx (in3)	Ma (in-K)
162T100-18	1-5/8", (162)	0.23	0.068	0.035	0.040	0.48
250T100-18	2-1/2", (250)	0.29	0.085	0.088	0.067	0.88
350T100-18	3-1/2", (350)	0.35	0.103	0.189	0.104	1.22
362T100-18	3-5/8", (362)	0.36	0.106	0.205	0.110	1.26
400T100-18	4", (400)	0.38	0.113	0.259	0.125	1.38
600T100-18	6", (600)	0.51	0.151	0.689	0.225	-

#### 25 Ga. High Leg Track, 1-1/4" Leg, (Web) T 125-18

162T125-18	1-5/8", (162)	0.26	0.078	0.042	0.048	0.51
250T125-18	2-1/2", (250)	0.32	0.094	0.105	0.080	0.90
350T125-18	3-1/2", (350)	0.38	0.113	0.221	0.122	1.25
362T125-18	3-5/8", (362)	0.39	0.115	0.240	0.127	1.30
400T125-18	4", (400)	0.42	0.122	0.300	0.145	1.43
600T125-18	6", (600)	0.54	0.160	0.776	0.254	-

#### 25 Ga. Hemmed Track, 1-1/4" Leg, (Web) T 125-18

162T125-18-H	1-5/8", (162)	0.28	0.082	0.045	0.051	0.58
250T125-18-H	2-1/2", (250)	0.33	0.098	0.111	0.085	1.02
350T125-18-H	3-5/8", (362)	0.41	0.120	0.253	0.135	1.46
400T125-18-H	4", (400)	0.43	0.127	0.316	0.153	1.61
600T125-18-H	6", (600)	0.56	0.164	0.817	0.267	-