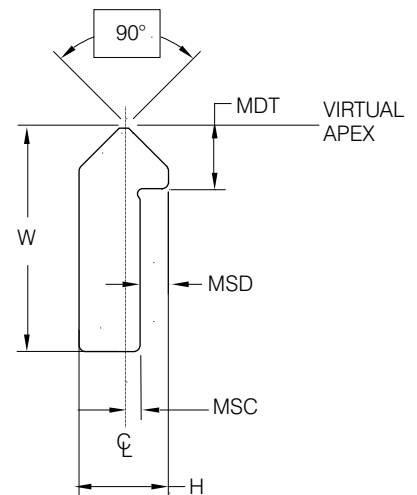


# Single Edge Track - Undrilled

- Easy installation/available from stock
- Single edge design allows for flexible track pair spacing
- Patented mounting shoulder allows for accurate positioning of Vee ways
- Available from stock as induction hardened, polished and undrilled, AISI1045 carbon steel
- Induction hardened track remains soft below the mounting shoulder, allowing for drilling or other machining
- 420 stainless steel available on request
- Can be easily butt-joined for stroke lengths exceeding maximum single piece lengths (4 mtrs)



DualVee Track Part No.	Width W mm (inch)	Height H mm (inch)	Mounting Shoulder Location MDT mm (inch)	Mounting Shoulder to Centre Line MSC mm (inch)	Mounting Shoulder depth MSD mm (inch)	Weight Kg/m (lbs./ft)
T1	11.10 (0.437)	4.75 (0.187)	3.17 (0.125)	0.79 (0.031)	1.57 (0.062)	0.272 (0.183)
T2	15.87 (0.625)	6.35 (0.250)	4.75 (0.187)	0.79 (0.031)	2.39 (0.094)	0.510 (0.343)
T3	22.22 (0.875)	8.71 (0.343)	6.35 (0.250)	1.57 (0.062)	2.77 (0.109)	1.03 (0.690)
T4	26.97 (1.062)	11.10 (0.437)	7.92 (0.312)	2.36 (0.093)	3.17 (0.125)	1.64 (1.100)

Track available from stock to 4 metres cut to 500mm increments

### Ordering Example:

T1-1000 represents a 1 metre length of hardened, carbon steel, size 1 track  
 T1-1000-SS represents a 1 metre length of stainless steel size 1 track

### Notes:

1. All dimensions are in mm and (inches).
2. The overall length tolerance is  $\pm 1.6\text{mm}$  /  $\pm 1/16$  inch.
3. For non-standard track lengths or other non-standard options, contact TEA for quotation.
4. Maximum single piece track lengths: hardened = 6.096 mtr, unhardened = 6.7056 mtr.

