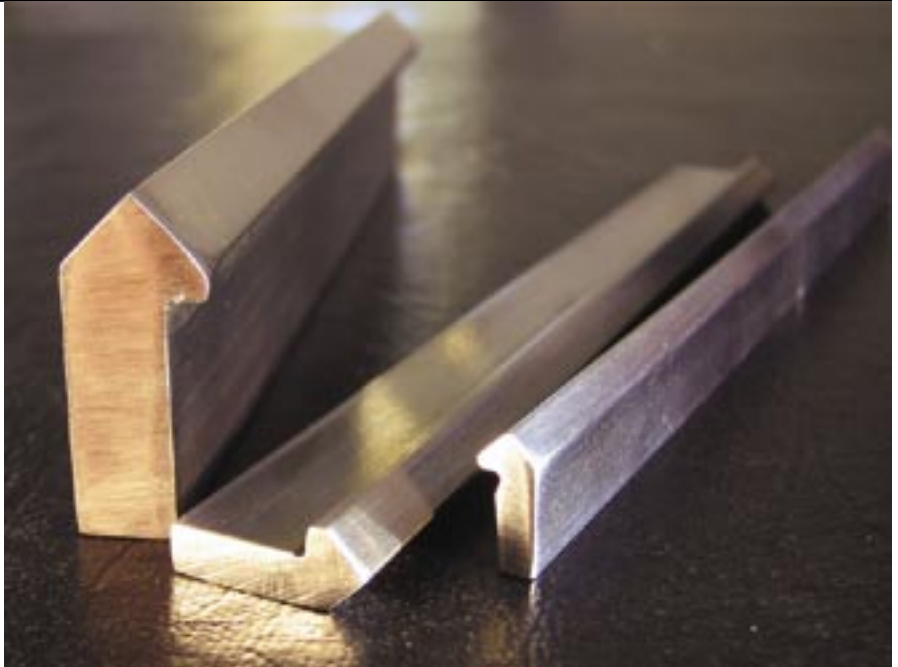
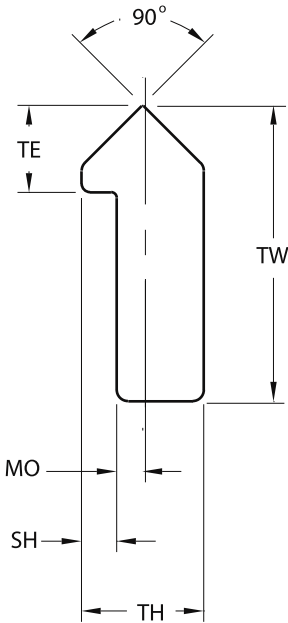


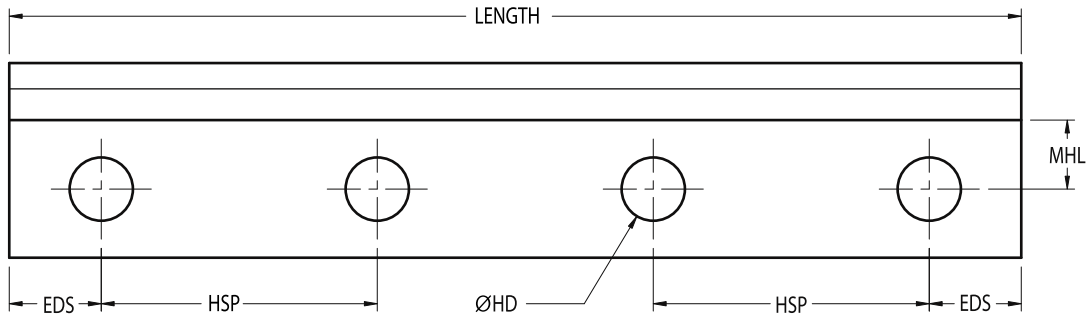
# MODERN LINEAR

## TRACK



## DIMENSIONS

Guide Roller Size	Width	Height	Mounting Shoulder Location	Mounting Shoulder to Center Line	Mounting Shoulder Depth	*End Hole Spacing	Hole to Hole Spacing	Hole Size Thru (Diameter)	Mounting Hole Location	Weight Per Foot
SIZE	TW	TH	TE	MO	SH	EDS	HSP	HD	MHL	
T-1	0.437	0.187	0.125	0.031	0.062	0.25	2.000	0.156	0.156	.183
T-2	0.625	0.250	0.187	0.031	0.094	0.31	3.000	0.203	0.219	.343
T-3	0.875	0.343	0.250	0.062	0.109	0.38	3.000	0.281	0.313	.690
T-4	1.062	0.437	0.312	0.093	0.125	0.50	4.000	0.344	0.375	1.10



## SPECIFICATIONS

Track material is AISI 1045.

V-edge is case hardened to 49-52 Rc.

Cut to length tolerance +/- .063".

Hole spacing and size tolerance is +/- .005".

\*For customer specified lengths end hole is positioned to be equal at both ends.

Track is available undrilled or predrilled and cut to length.

Stainless material is 420SS, designated by -SS.

### PART NUMBER EXAMPLE:

T-2 x 36" (Undrilled)

T-2 x 36" -9 (9 holes equally spaced)\*