

# Traditional, double track or track-over-track system.

- Eliminates bridging at the top row of knockouts
- Requires custom top track/longer lead times

Dietrich DoubleTrack™ system is a two-piece top track assembly that allows for the deflection of floor beams or floor decks along interior partitions. A custom-made long leg outer track is installed to the underside of the floor deck. A wall assembly is constructed on the floor then slid into place. The wall assembly is designed to allow a “gap” at the top for deflection.



DoubleTrack™ (Overtrack) System (OT-Series™/UT-Series™)

## DoubleTrack™ (Overtrack) System (OT-Series™/TR-Series™)

DMF Product Code	SSMA Reference	Thickness				Size		Weight	
		Gauge	Mils	Design Thickness		Inches	mm	lbs/ft	kg/m
				Inches	mm				
OTSB 1-1/4" Leg	375T125-33	20	30	0.0312	0.792	3-3/4	95.3	0.758	1.125
	6-1/8					155.6	1.027	1.525	
OTSC 2" Leg	375T200-33	20	30	0.0312	0.792	3-3/4	95.3	0.871	1.292
	6-1/8					155.6	1.140	1.692	
OTSE 3" Leg	375T300-33	20	30	0.0312	0.792	3-3/4	95.3	1.098	1.630
	6-1/8					155.6	1.367	2.030	

Custom sizes available on request.

## UltraSTEEL® Long Leg (Deflection) Track (UT-Series™)

DMF Product Code	Member Designation	Gauge Equivalent	Base Metal Thickness Inches	Effective Metal Thickness Inches	Size		lbs/ft	kg/m	Packaging	
					Inches	mm			Pcs/Bundle	Pcs/Skid
UTND 2" Leg	362 UTND	25 EQ	0.015	0.034	3-5/8	92.1	0.388	0.577	N/A	120
	600 UTND		0.015	0.034	6	152.4	0.509	0.756	N/A	70
UTED 2" Leg	362 UTED	20 EQ	0.025	0.055	3-5/8	92.1	0.644	0.958	N/A	120
	600 UTED		0.025	0.055	6	152.4	0.846	1.259	N/A	70
UTNF 3" Leg	362 UTNF	25 EQ	0.015	0.034	3-5/8	92.1	0.490	0.729	N/A	100
	600 UTNF		0.015	0.034	6	152.4	0.611	0.909	N/A	52
UTEF 3" Leg	362 UTEF	20 EQ	0.025	0.055	3-5/8	92.1	0.814	1.211	N/A	100
	600 UTEF		0.025	0.055	6	152.4	1.016	1.512	N/A	52

Custom sizes available upon request.

\*SLP-TRK is a trademark of SlipTrack Systems, Inc.