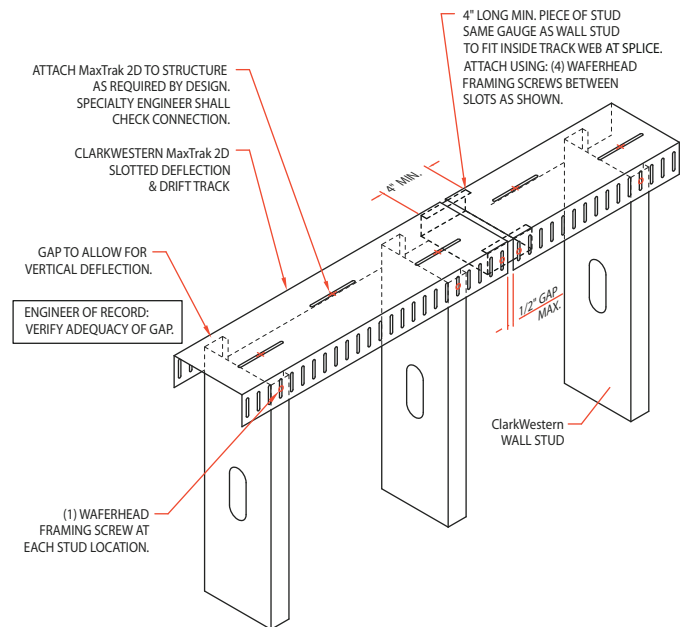
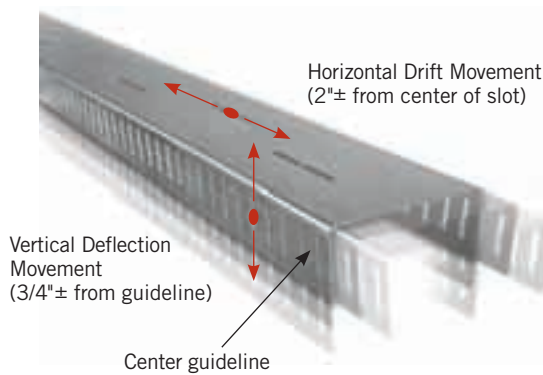


## MaxTrak™ 2D Slotted Deflection & Drift Track.

MaxTrak 2D (SLT/H) is a head-of-wall deflection track that is used for framing exterior curtain walls and non-load bearing interior walls where vertical deflection and horizontal drift occurs—and serves as a connecting member that isolates the cold-formed steel framing system from the movement of the primary structure. The slots in the leg are designed for a total allowable vertical movement of 1-1/2" (3/4"±). The slots in the web, used for seismic design, are 4" long and spaced at 8" on center, staggered along the length of the member. The slots in the web are designed for a total horizontal (drift) movement of 4" (2"±).



### 2 SLOTTED DEFLECTION & DRIFT TRACK DETAIL MaxTrak 2D WITH TRACK SPLICE

Details shown in this brochure are for examples only. The engineer of record of the project is responsible for the design of the connection to the structure. Additional connection details can be found at [clarkwestern.com](http://clarkwestern.com).

## Ordering information:

### MaxTrak 2D Slotted Deflection & Drift Track

Part number	Description	Web width	Leg length	Mils	Gauge	KSI	Coating	Weight (lb/ft)	Standard length (ft)	Pieces/Skid
75124	250SLT/H250-33	2-1/2"	2-1/2"	33	20	33	G60	.83	10	112
75125	250SLT/H250-43	2-1/2"	2-1/2"	43	18	33	G60	1.08	10	112
75126	250SLT/H250-54	2-1/2"	2-1/2"	54	16	50	G60	1.35	10	112
75127	250SLT/H250-68	2-1/2"	2-1/2"	68	14	50	G60	1.70	10	112
75134	362SLT/H250-33	3-5/8"	2-1/2"	33	20	33	G60	.95	10	160
75135	362SLT/H250-43	3-5/8"	2-1/2"	43	18	33	G60	1.24	10	160
75136	362SLT/H250-54	3-5/8"	2-1/2"	54	16	50	G60	1.56	10	160
75137	362SLT/H250-68	3-5/8"	2-1/2"	68	14	50	G60	1.95	10	160
75144	400SLT/H250-33	4"	2-1/2"	33	20	33	G60	1.00	10	144
75145	400SLT/H250-43	4"	2-1/2"	43	18	33	G60	1.30	10	144
75146	400SLT/H250-54	4"	2-1/2"	54	16	50	G60	1.62	10	144
75147	400SLT/H250-68	4"	2-1/2"	68	14	50	G60	2.04	10	144
75164	600SLT/H250-33	6"	2-1/2"	33	20	33	G60	1.22	10	96
75165	600SLT/H250-43	6"	2-1/2"	43	18	33	G60	1.59	10	96
75166	600SLT/H250-54	6"	2-1/2"	54	16	50	G60	1.99	10	96
75167	600SLT/H250-68	6"	2-1/2"	68	14	50	G60	2.50	10	96
75184	800SLT/H250-33	8"	2-1/2"	33	20	33	G60	1.44	10	80
75185	800SLT/H250-43	8"	2-1/2"	43	18	33	G60	1.88	10	80
75186	800SLT/H250-54	8"	2-1/2"	54	16	50	G60	2.36	10	80
75187	800SLT/H250-68	8"	2-1/2"	68	14	50	G60	2.97	10	80