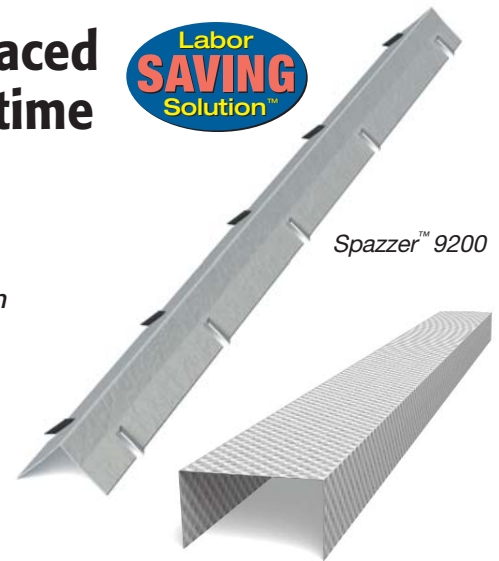


Rapidly installed pre-notched, pre-spaced interior deflection system that saves time and eliminates materials.



- Eliminates high material cost of custom-made head tracks
- Requires only a single generic Long Leg Track to provide deflection
- Facilitates sprayable intumescent/elastomeric firestops
- Eliminates stud spacing layout at deck
- Improves drywall hanging since bow is removed from tall studs
- Automatically positions and rigidly holds studs on 16" or 24" centres without fasteners in the head track



Dietrich TradeReady® Spazzer® 9200 is a pre-notched, 20-gauge, galvanized steel spacer bar engineered to handle deflection at the head track of interior nonload-bearing, nonstructural stud walls. The pre-notched slots and gripping power of the 50-inch bar holds studs into a rigid, accurately laid out gridwork that has excellent resistance to stud rotation and displacement.

The Spazzer® 9200 spacer bar saves time and materials by eliminating the cost of custom head tracks and the time required to fasten and remove screws or layout stud spacing at the deck. Hanging drywall is also faster and easier because the Spazzer® 9200 spacer bar eliminates the bow that often occurs in tall interior studs.

U.S. Patent No. 5,784,850



Long Leg (Deflection) Track (UT-Series™) with Spazzer® 9200 Bar (SPZD)

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	25EQ	0.015	0.035	3-5/8	92.1	0.388	0.577	N/A	100
	600 UTND		0.015	0.035	6	152.14	0.509	0.756	N/A	72
UTED 2" Leg	362 UTED	20 DW EQ	0.025	0.055	3-5/8	92.1	0.644	0.958	N/A	100
	600 UTED		0.025	0.055	6	152.14	0.846	1.259	N/A	72
UTXD* 2" Leg	362 UTXD	20 STR EQ	0.028	0.061	3-5/8	92.1	0.760	1.131	N/A	100
	600 UTXD		0.028	0.061	6	152.14	0.998	1.485	N/A	72
UTNF 3" Leg	362 UTNF	25EQ	0.015	0.035	3-5/8	92.1	0.49	0.729	N/A	100
	600 UTNF		0.015	0.035	6	152.4	0.611	0.909	N/A	72
UTEF 3" Leg	362 UTEF	20 DW 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	72
UTXF* 3" Leg	362 UTXF	20 STR EQ	0.028	0.061	3-5/8	92.1	0.961	1.430	N/A	100
	600 UTXF		0.028	0.061	6	152.14	1.199	1.784	N/A	72

Custom sizes available upon request. *Available in limited markets

Spazzer® 9200 (SPZD)

DMF Product Code	SSMA Reference	Thickness				Size		Weight/Piece		Packaging	
		Gauge	Mils	Design Thickness		Inches	mm	lbs	kg	Pcs./Bundle	Pcs./Skid
				Inches	mm						
SPZD	NA	20	33	0.0346	0.879	7/8 x 7/8 x 50	22.2 x 22.2 x 1270	1.00	0.452	NA	1350



DIETRICH
METAL FRAMING
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For more information or to contact a sales representative, see page 3.