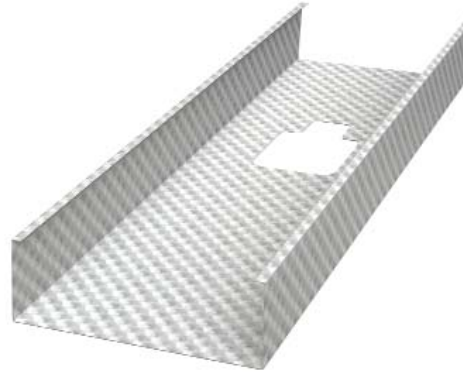


## Drywall Nonload-Bearing (Nonstructural) Studs (UST-Series™) Featuring UltraSTEEL® Framing Technology

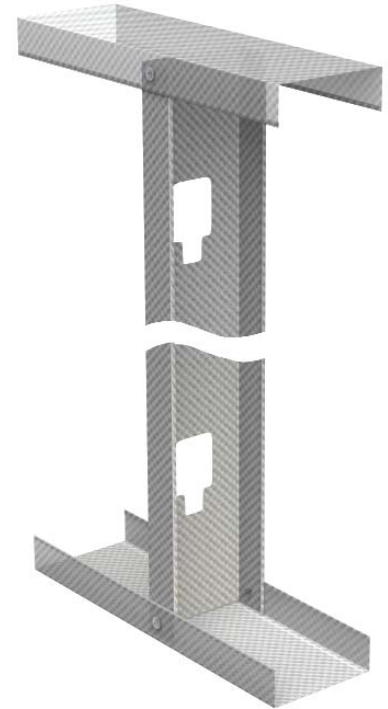
- Roll-formed from corrosion-resistant galvanized steel that conforms to ASTM C 645
- Pre-punched knockouts for easy installation of electrical, plumbing and bridging
- Available sizes: 1-5/8", 2-1/2", 3-1/2"\* , 3-5/8", 4", 5-1/2"\* and 6"
- Available gauges: 25 EQ, 20 DW EQ and 20 STR EQ\*  
EQ = equivalent to traditional stud gauges

\* Available in limited markets

Drywall UltraSTEEL® (nonload-bearing) interior studs are used in nonload-bearing (nonstructural) interior wall systems or partitions that support gypsum wallboard construction. Drywall metal studs are available in 25 Gauge EQ (equivalent), 20 DW Gauge EQ (equivalent) and 20 STR Gauge EQ (equivalent) thickness\* and are manufactured utilizing UltraSTEEL® framing technology. In order to determine the proper gauge, wall height, stud spacing, deflection limitations and lateral loading must all be considered.



Drywall Stud



Studs are available in a variety of web sizes and can be ordered in stock and custom lengths. Metal studs are twisted into the top and bottom track and either friction fit, crimped or screw attached at 12", 16" or 24" on center spacing.

In contrast to wood studs, metal studs will not warp, twist or bow resulting in straighter walls free from cracks and nail pops. Metal studs are impervious to insects, mold and rot. They are noncombustible and will not add fuel to a fire.

### UltraSTEEL® Drywall Nonload-Bearing (Nonstructural) Studs (UST-Series™)

DMF Product Code	Member Designation	Gauge Equivalent	Base Metal Thickness (Inches)	Effective Metal Thickness* (Inches)	Size		Weight		Packaging	
					Inches	mm	lbs/ft	kg/m	Pcs/Bundle	Pcs/Skid
USTN	162 USTN	25 EQ	0.015	0.034	1-5/8	41.3	0.239	0.355	10	480
	250 USTN		0.015	0.034	2-1/2	63.5	0.286	0.425		480
	362 USTN		0.015	0.034	3-5/8	92.1	0.347	0.516		360
	400 USTN		0.015	0.034	4	101.6	0.367	0.546		360
	600 USTN		0.015	0.034	6	152.4	0.474	0.705		180
USTE	162 USTE	20 DW EQ	0.025	0.055	1-5/8	41.3	0.390	0.580	10	480
	250 USTE		0.025	0.055	2-1/2	63.5	0.469	0.698		480
	362 USTE		0.025	0.055	3-5/8	92.1	0.569	0.847		360
	400 USTE		0.025	0.055	4	101.6	0.603	0.897		360
	600 USTE		0.025	0.055	6	152.4	0.782	1.163		180
USTX	162 USTX	20 STR EQ	0.028	0.060	1-5/8	41.3	0.436	0.648	10	480
	250 USTX		0.028	0.060	2-1/2	63.5	0.524	0.779		480
	362 USTX		0.028	0.060	3-5/8	92.1	0.637	0.947		360
	400 USTX		0.028	0.060	4	101.6	0.674	1.002		360
	600 USTX		0.028	0.060	6	152.4	0.875	1.300		180

\*The term "Effective Thickness" was created by Underwriters Laboratory (UL) to establish a minimum thickness measurement after the UltraSTEEL® manufacturing process has occurred. Effective thickness is the measurement across the peaks of the dimples or the thickest part of the steel. The manufacturing, base steel and quality control process is verified by independent third party UL representatives, who make regular unannounced visits to Dietrich's manufacturing facilities to assure full compliance with UL established quality control standards.