STANDARD ASTM MILL TOLERANCES FLATNESS Hot Dipped Metallic-Coated Sheet <i>Cut Lengths Over 12" in Width</i> Non-Tension Leveled (ASTM 924/97A)		STANDARD ASTM MILL TOLERANCES FLATNESS Hot Dipped Metallic-Coated Sheet <i>Cut Lengths Over 12" in Width</i> <i>Specified to Tenion Leveled</i> Standard of Flatness (ASTM 924/97A)
Thickness, InchWInchInThru 0.048Thru 3And thinnerOver 3Over 0Over 6Over .04812 Th 36 Th	Flatnesscified idth, chesFlatness Tolerances (Maximum Deviation from a Horizontal Flat Surface)6 incl3/8 or .3756 incl3/8 or .6256 thru 60 incl5/8 or .6257/8 or .875u 36 incl1/4 or .250u 36 incl3/8 or .375u 36 incl1/4 or .250u 60 incl3/8 or .375u 72 incl5/8 or .625	Specified Minimum Thickness, InchSpecified Specified Width, InchSpecified Minimum Thickness, Inch
Note 1: The above table also applies to lengths cut from coils by the consumer when adequate flattening measures are performed Note 2: The above table does not apply to structural steel . ASTM A-653/96		Over .032 Thru 45 Thru 120 1/8 or .125 Wider or Longer 1/4 or .25
STANDARD ASTM MILL TOLERANCES CAMBER Hot Dipped/Metallic-Coated Sheet Over 12 Inches Wide (ASTM 924/97A) Camber is the deviation of a side edge from a straight line, the measurement being taken		STANDARD ASTM MILL TOLERANCES CAMBER Narrow Widths for Hot Dipped/Metallic-Coated Sheet in Coils (ASTM 924/97A) 1/4 inch in any 8 feet
on the concave side with a straightedge. The camber tolerances for sheet in cut lengths, not resquared, are as shown in this table.		This table applies to widths produced by slitting from wider sheets
	. 1/2 or .500 . 5/8 or .625 . 3/4 or .725 . 7/8 or .875 . 1-1/4 or 1.250	STANDARD ASTM MILL TOLERANCES OUT—OF—SQUARE Hot Dipped Metallic-Coated Sheet Over 12 Inches Wide Not Resquared (ASTM 924/97A) Out-of-square is the greatest deviation of an end edge from a straight line at right angles to a side and touching one corner. It is also obtained by measuring the difference between the diagonals of the cut length. The out-of-square deviation is one half of that difference. The tolerance for all thicknesses and all sizes is 1/16 inch (.0625) per 6 inches of width or fraction thereof.