



Strip widths tolerances (DIN EN 10140)

Widths tolerances for products with as-rolled edges

Nominal widths [mm]	Widths tolerances [mm]
< 40	0/+ 1.6
≥ 40 < 80	0/+ 2.0
≥ 80 < 125	0/+ 2.4
≥ 125 < 250	0/+ 3.0
≥ 250 < 400	0/+ 3.6
≥ 400 < 500	0/+ 4.2
≥ 500 < 600	0/+ 4.5
≥ 600 < 800	0/+ 5.0 not standardised

Widths tolerances for products with slit edges

Widths tolerances EN 10140	Standardised production width [mm]						Not standardised [mm]	
	< 125		≥ 125 - < 250		≥ 250 - < 600		≥ 600 - < 800	
Nominal thicknesses [mm]	A +/-	B +/-	A +/-	B +/-	A +/-	B +/-	A +/-	B +/-
> 0.20 ≤ 0.60 EN	0.15	0.10	0.15	0.10	0.25	0.18	0.30	0.22
*RWST (Range)		0.10		0.10		0.15		0.20
> 0.60 ≤ 1.50 EN	0.20	0.13	0.20	0.13	0.30	0.20	0.35	0.24
*RWST (Range)		0.15		0.15		0.25		0.30
> 1.50 ≤ 2.50 EN	0.25	0.18	0.25	0.18	0.35	0.25	0.40	0.30
*RWST (Range)		0.20		0.20		0.35		0.40
> 2.50 ≤ 4.00 EN	0.30	0.20	0.30	0.20	0.40	0.30	0.45	0.35
*RWST (Range)		0.25		0.25		0.45		0.50
> 4.00 ≤ 6.00 EN	0.35	0.25	0.35	0.25	0.45	0.35	0.50	0.40
*RWST (Range)		0.30		0.30		0.50		0.60
> 6.00 ≤ 7.00 EN	0.45	0.45	0.45	0.45	0.55	0.55	0.55	0.55
*RWST (Range)								

* RWST = Risse + Wilke special tolerance

