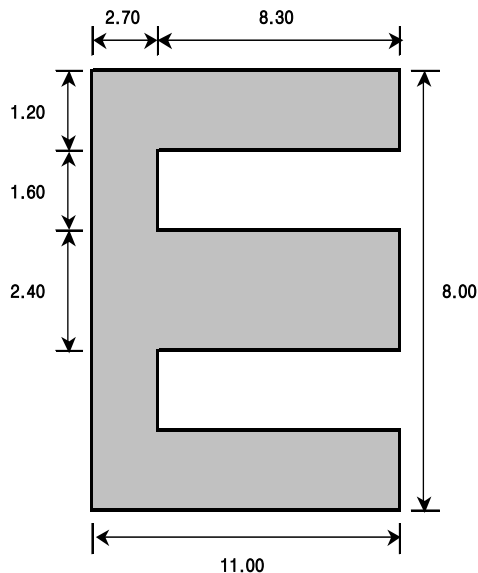


ED-8(8X11)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

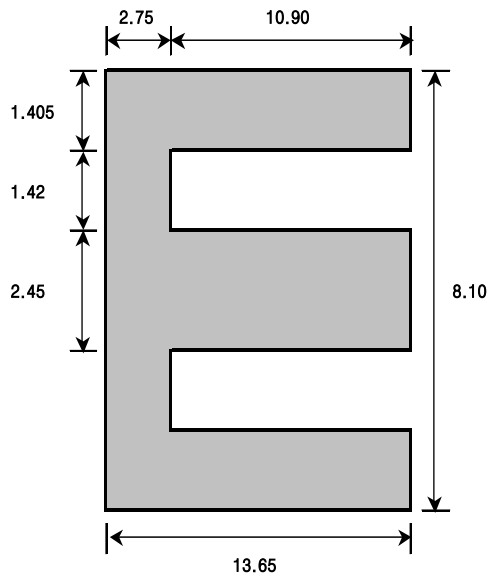
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.0806	12400
	0.195	0.104	9539
PB(NI 45~48%)			

ED-8LE(8.1X13.65)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

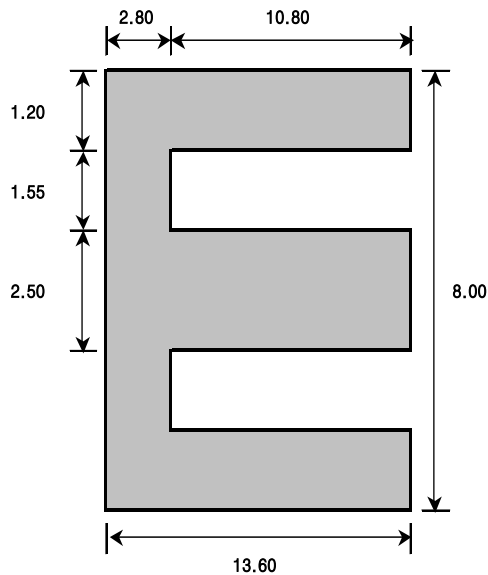
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.104	9570
	0.195	0.135	7361
PB(NI 45~48%)			

ED-8(8X13.6)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

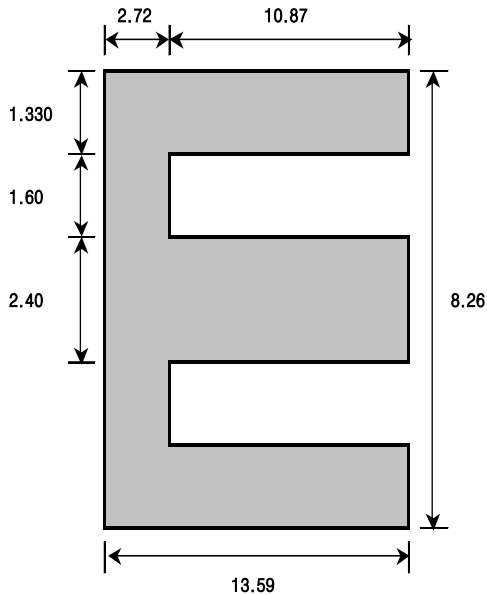
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.1	9972
	0.195	0.13	7671
PB(NI 45~48%)			

ED-8(8.26X13.59)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

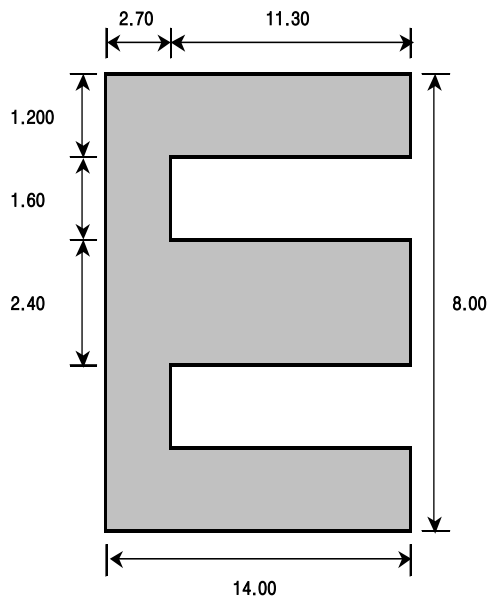
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.102	9835
	0.195	0.132	7565
PB(NI 45~48%)			

ED-8LE(8X14)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

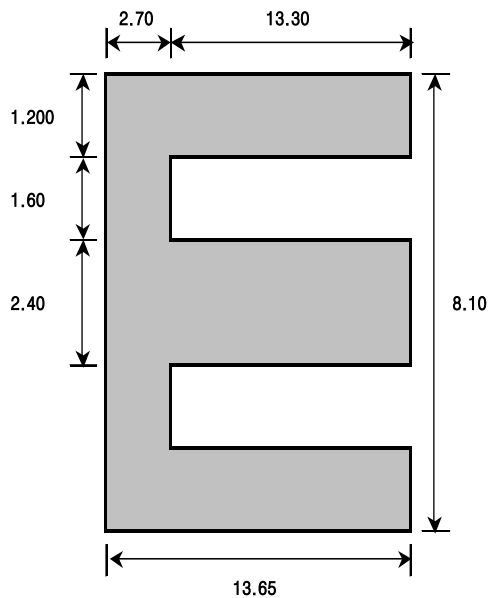
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.10	0.129
	0.195	10046	7728
PB(NI 45~48%)			

ED-8LE(8X16)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

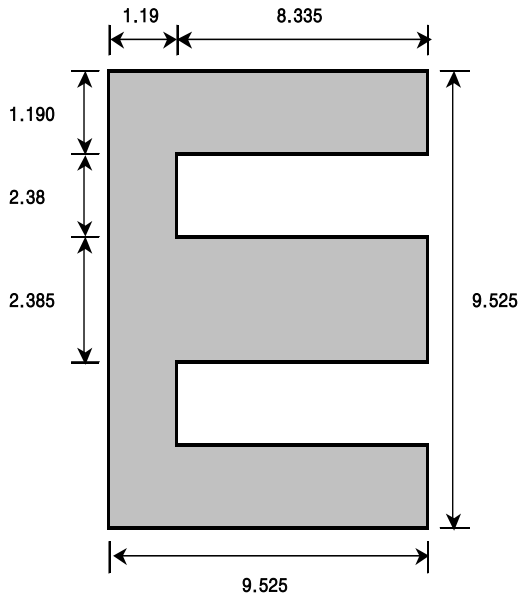
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.112	0.146
	0.195	8917	6860
PB(NI 45~48%)			

3031EL

► DIMENSION



► K1 (STACKING FACTOR)

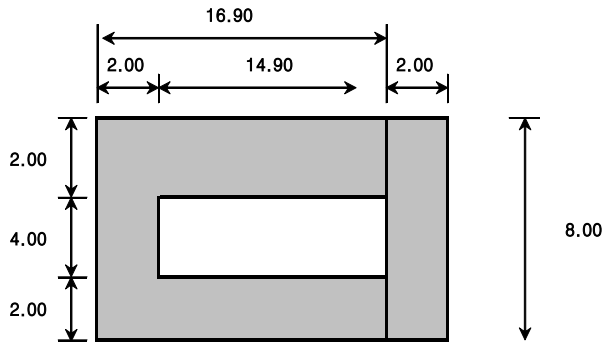
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.067	14,924
	0.195	0.087	11,480
PB(NI 45~48%)			

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

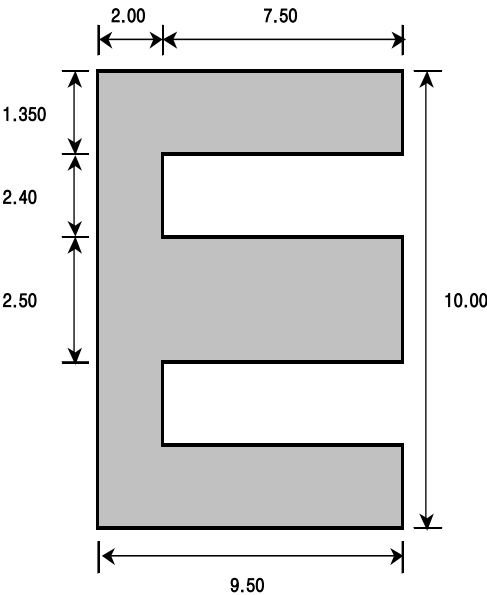
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
PB(NI 45~48%)			

10-9.5LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

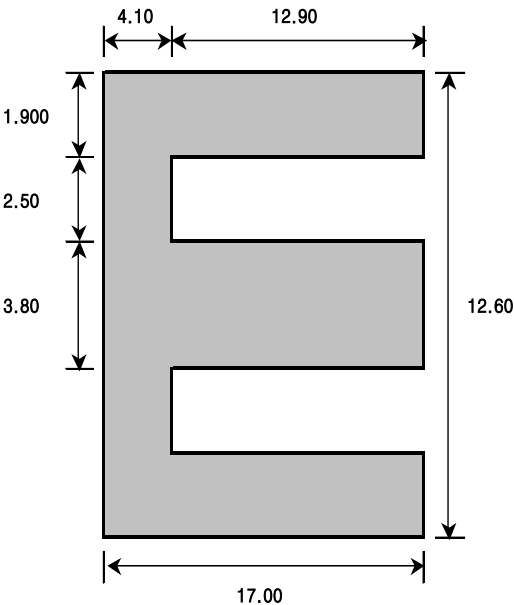
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.077	12914
	0.195	0.101	9934
PB(NI 45~48%)			

ED-12.6

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

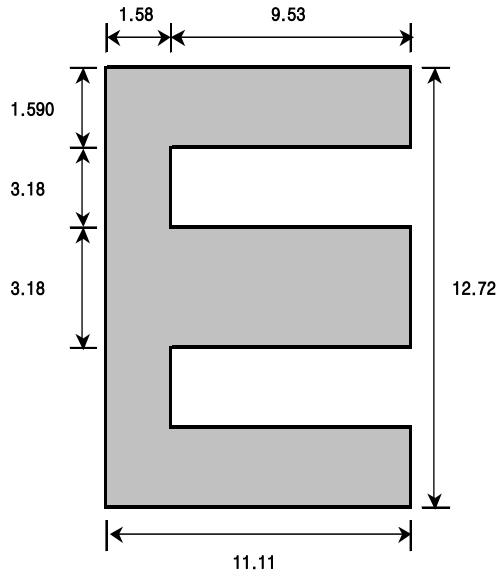
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.196	5090
	0.195	0.255	3915
PB(NI 45~48%)			

2829LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

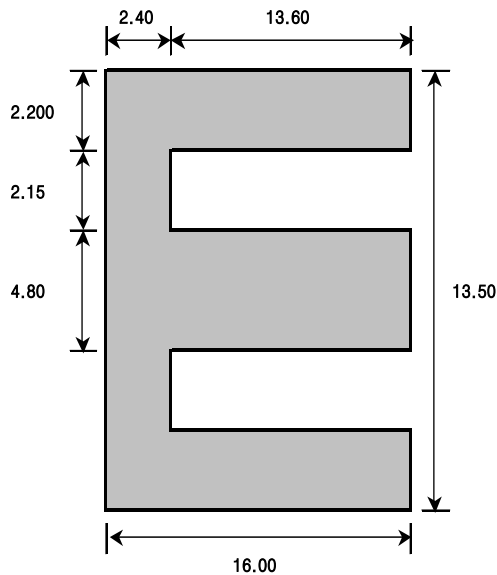
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.106	9440
	0.195	0.138	7262
	0.345	0.244	4104
PB(NI 45~48%)			
	0.345	0.230	4353

13.5LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

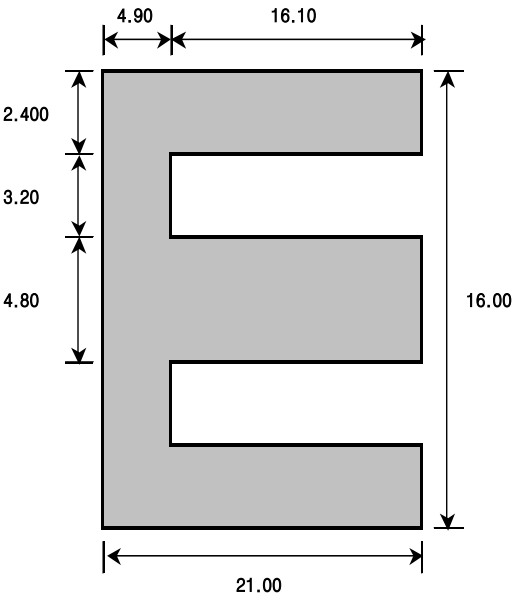
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.207	4837
	0.195	0.269	3721
PB(NI 45~48%)			

ED-16

► DIMENSION



► K1 (STACKING FACTOR)

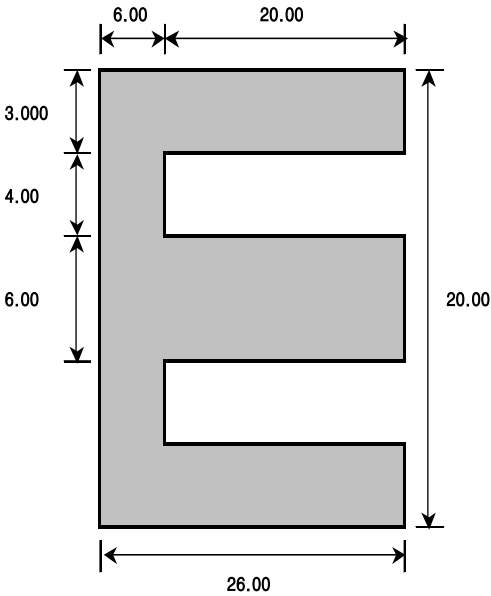
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.306	3271
	0.195	0.397	2516
PB(NI 45~48%)			

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

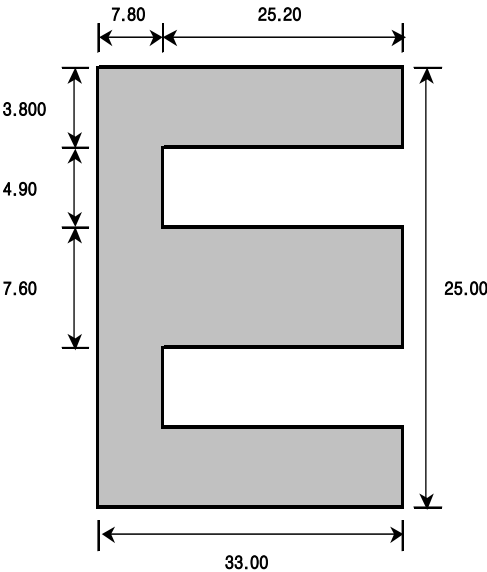
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.473	2116
	0.195	0.614	1628
PB(NI 45~48%)			

ED-25

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

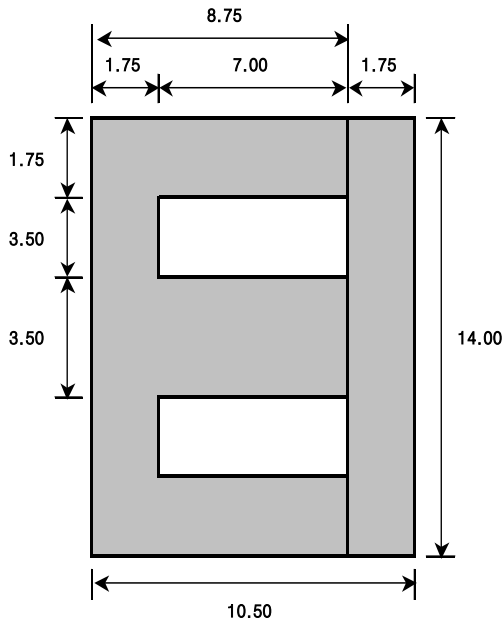
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.759	1318
	0.195	0.986	1014
PB(NI 45~48%)			

14EI

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

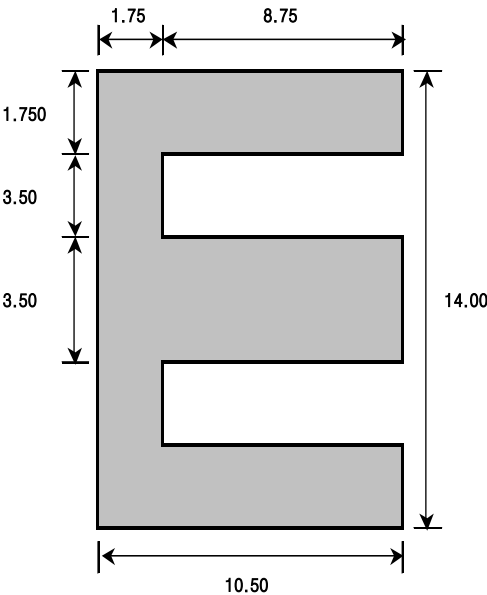
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	TYPE	Grams/piece	Pieces/kg
PC(NI 80%)	0.195	E	0.125	7974
		I	0.0418	23922
	0.345	E	0.222	4507
		I	0.0740	13521
PB(NI 45~48%)	0.345	E	0.209	4780
		I	0.0697	14340

14LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

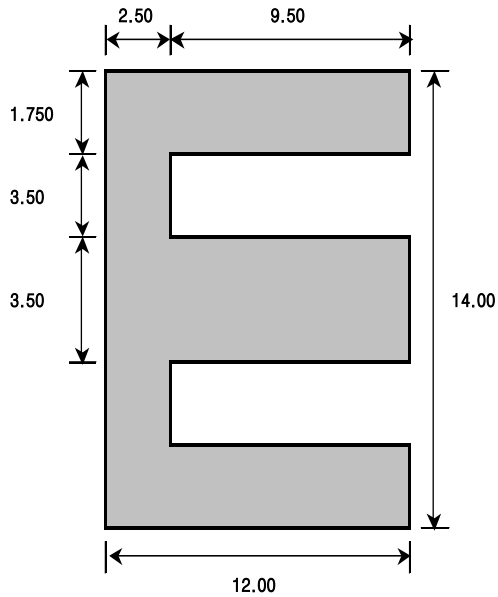
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.195	0.146	6835
	0.345	0.259	3863
PB(NI 45~48%)			
	0.345	0.244	4097

14-12E

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

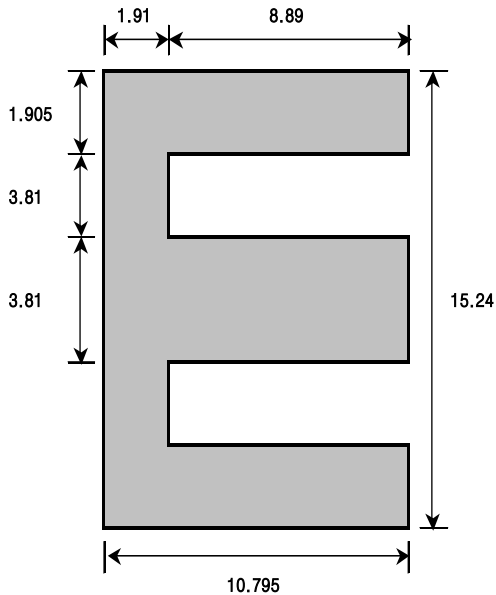
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.036	3264
PB(NI 45~48%)			
	0.345	0.289	3461

15.2E

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

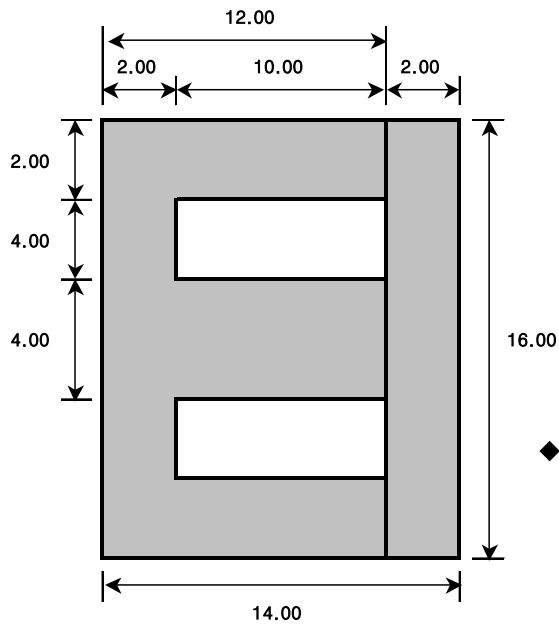
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.127	7873
	0.195	0.165	6056
	0.345	0.292	3423
PB(NI 45~48%)			
	0.345	0.275	3631

16EI

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

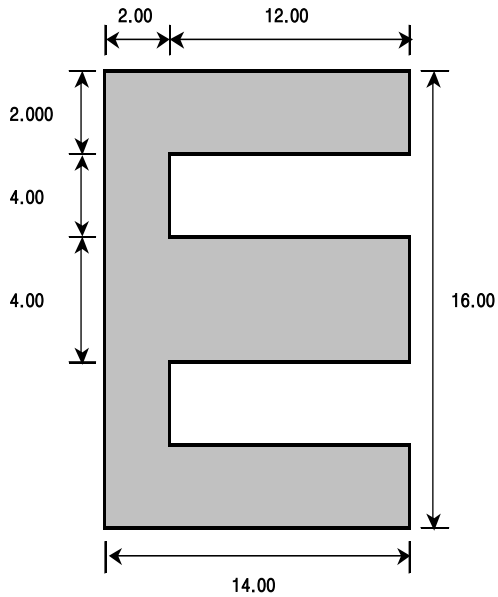
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.195	0.2457	4070
	0.345	0.4347	2300
PB(NI 45~48%)	0.345	0.4099	2440

16LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

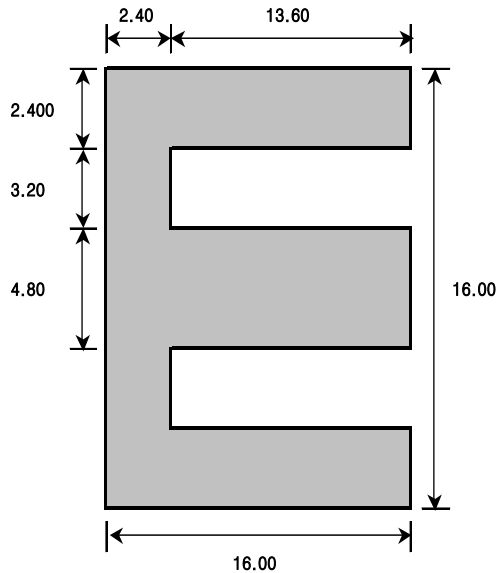
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.218	4579
	0.345	0.386	2588
PB(NI 45~48%)			
	0.345	0.364	2745

16LE(LOSS)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

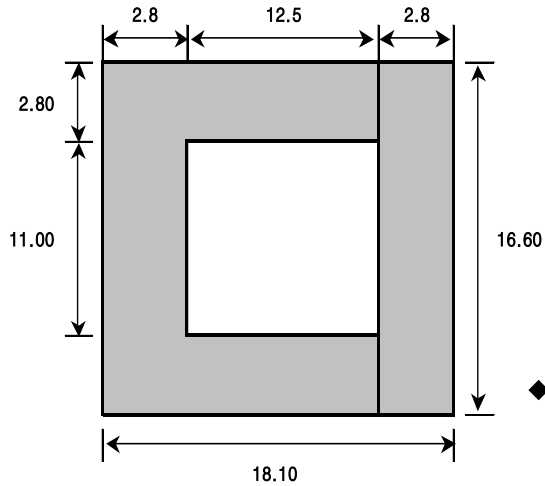
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.222	4509
	0.195	0.288	3469
	0.345	0.510	1961
PB(NI 45~48%)			
	0.345	0.481	2079

16UI

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

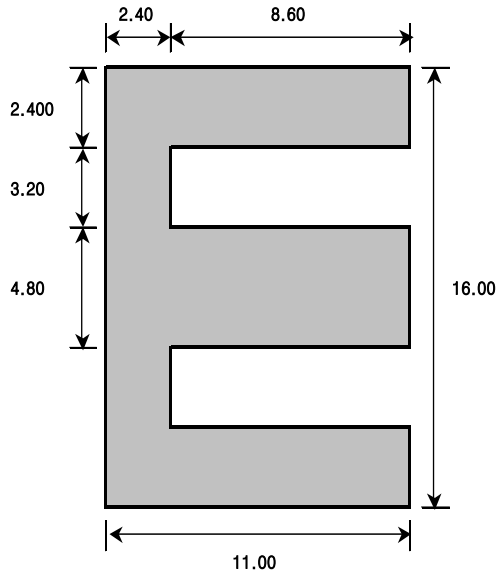
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.4914	2035
PB(NI 45~48%)			

16-11E

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

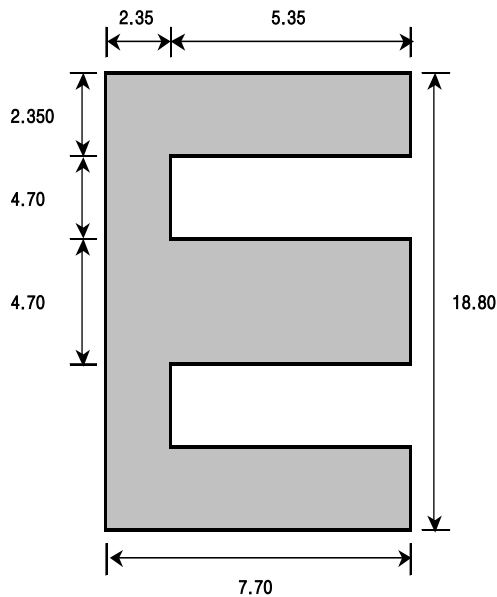
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.365	2739
PB(NI 45~48%)			
	0.345	0.344	2905

188E

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

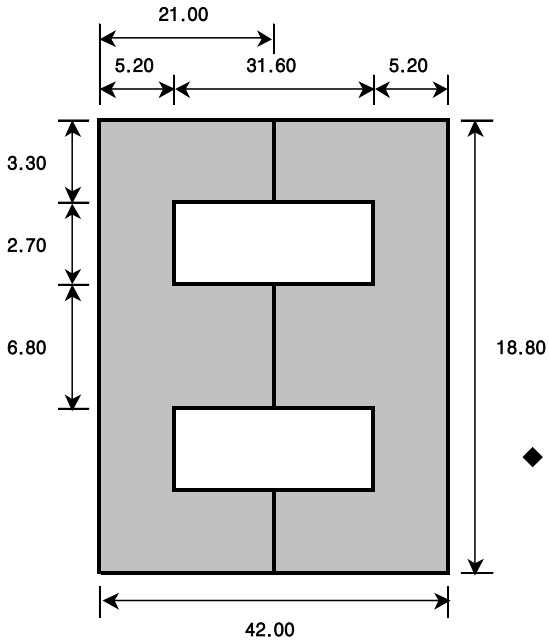
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.285	3507
PB(NI 45~48%)			
	0.345	0.269	3719

18.8EE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

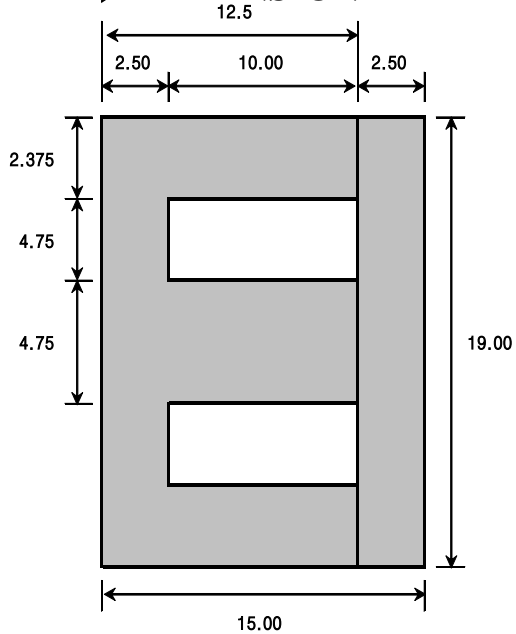
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	1.868	535
PB(NI 45~48%)			
	0.345	1.761	567

19EI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

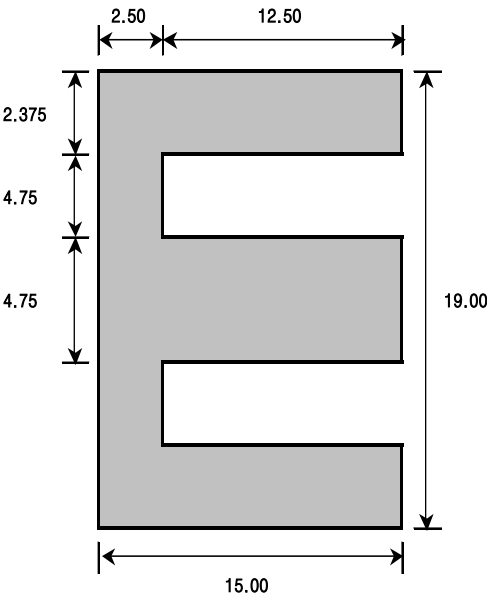
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.5735	1743
PB(NI 45~48%)			
	0.345	0.5408	1849

19LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

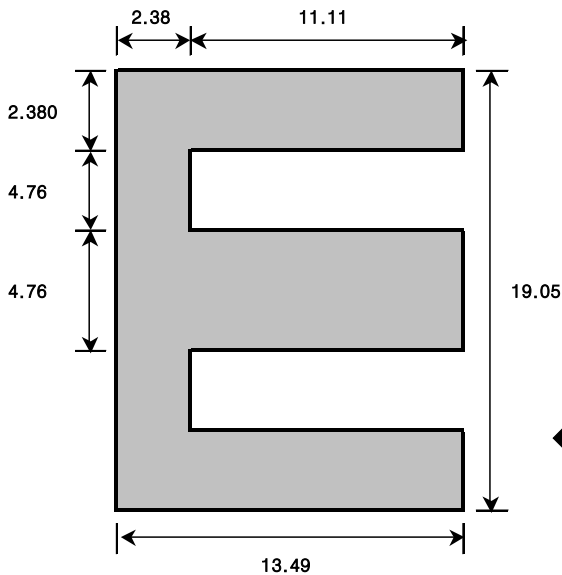
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.284	3525
	0.345	0.502	1993
PB(NI 45~48%)			
	0.345	0.473	2113

185LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

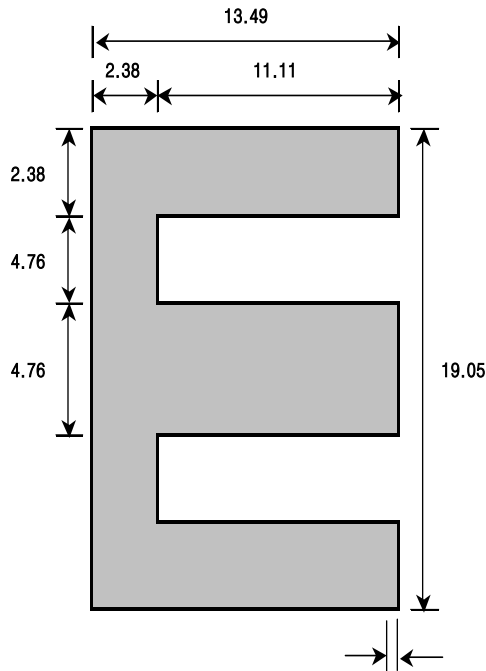
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.198	5038
	0.195	0.258	3876
PB(NI 45~48%)			

185LE(GAP)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

◆ TOLERANCE ± 0.08

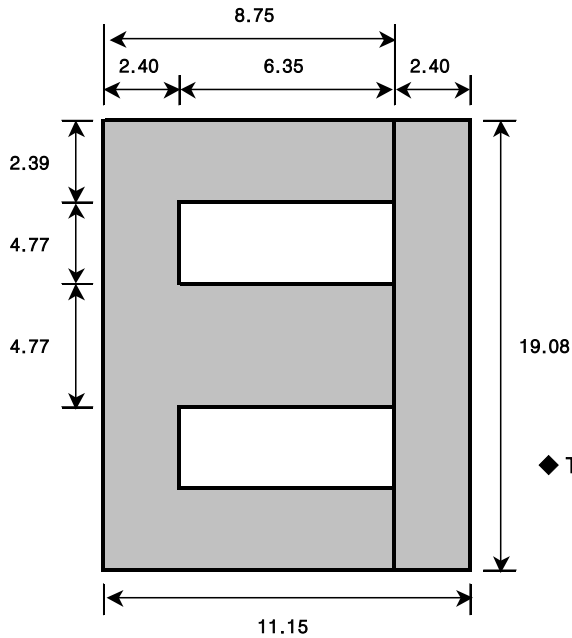
◆ GAP:0.254

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.15	0.198	5,038
	0.195	0.258	3,876
PB(NI 45~48%)			

186EI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

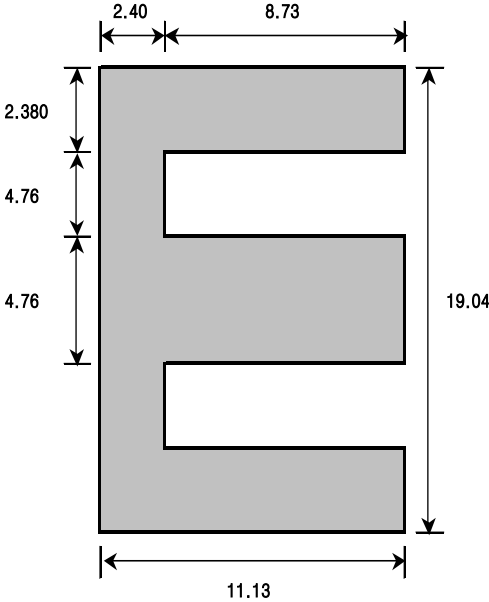
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.195	0.2596	3852
	0.345	0.4593	2177
PB(NI 45~48%)	0.345	0.4331	2309

186LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

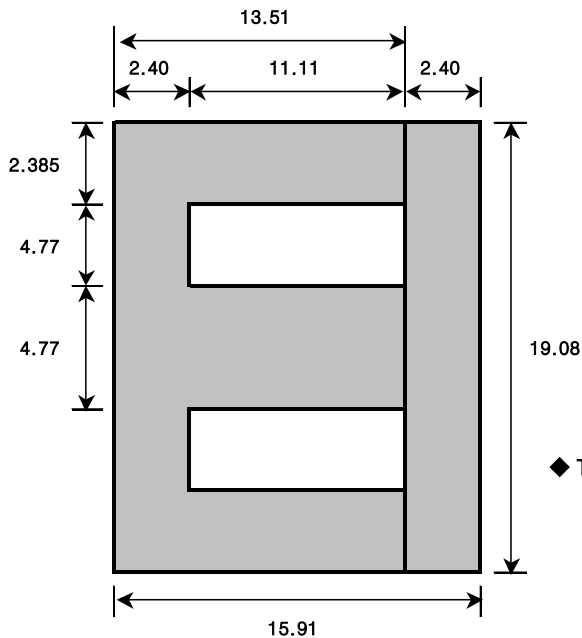
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.220	4550
	0.345	0.389	2572
PB(NI 45~48%)			

187EI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

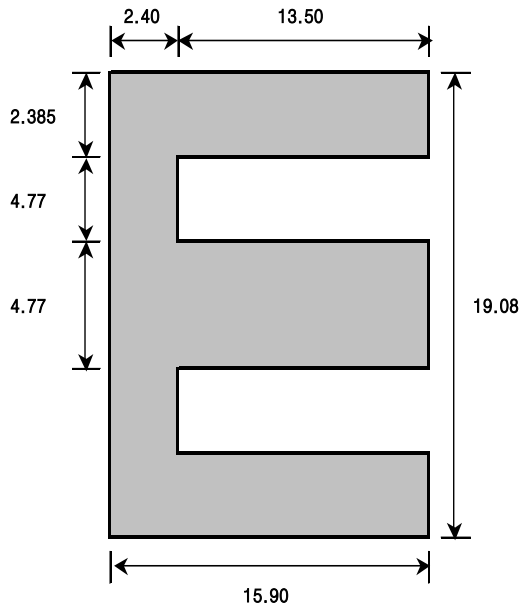
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.5964	1677
PB(NI 45~48%)			
	0.345	0.5623	1778

187LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

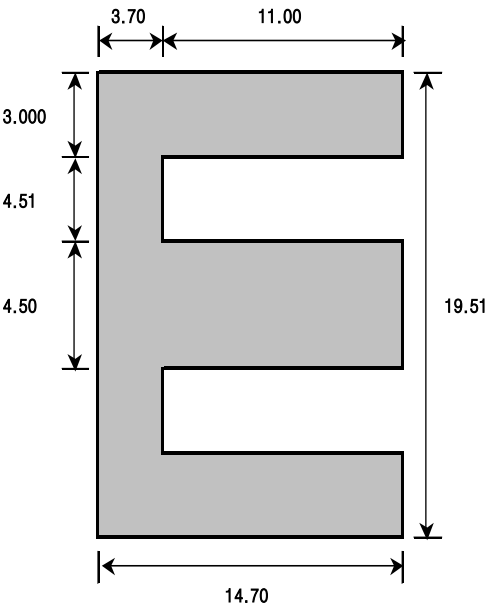
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.298	3,357
	0.345	0.527	1,897
PB(NI 45~48%)			
	0.345	0.497	2,012

19.51LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

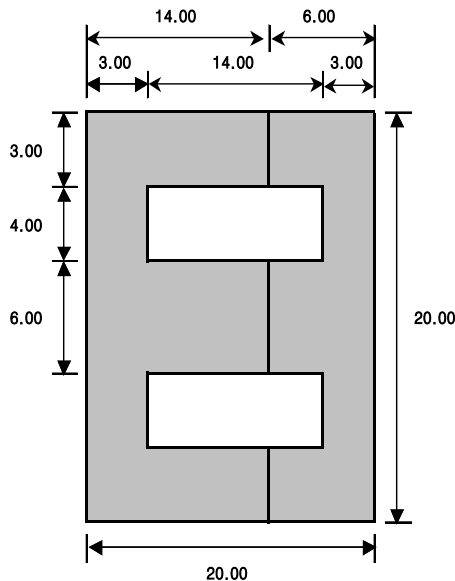
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.320	3,123
	0.345	0.567	1,765
PB(NI 45~48%)			

20EE(A TYPE)

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

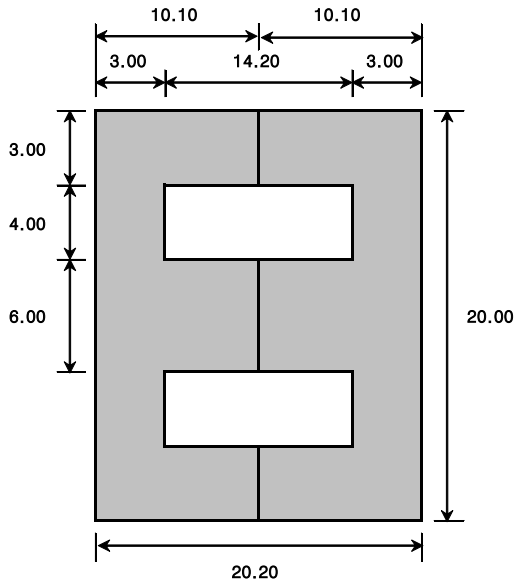
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece		Pieces/kg
PC(NI 80%)	0.195	L	0.328	3,053
		S	0.164	6,105
	0.345	L	0.580	1,725
		S	0.290	3,451
PB(NI 45~48%)	0.345	L	0.546	1,830
		S	0.273	3,660

20EE(B TYPE)

► DIMENSION



► K1 (STACKING FACTOR)

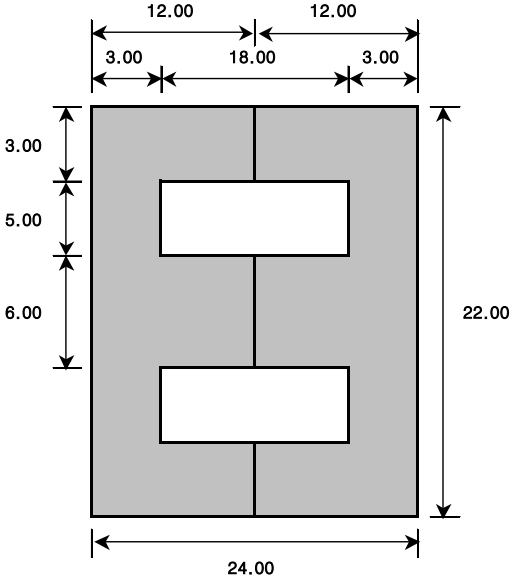
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345		
PB(NI 45~48%)			
	0.345		

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

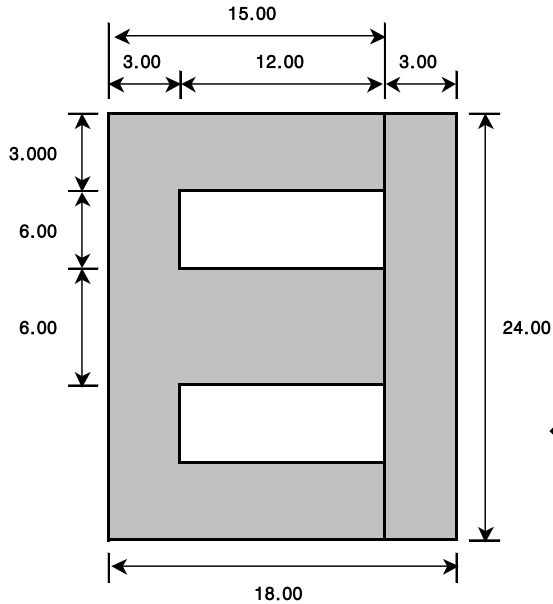
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	1.051	0.990
PB(NI 45~48%)			
	0.345	0.990	1,010

24EI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

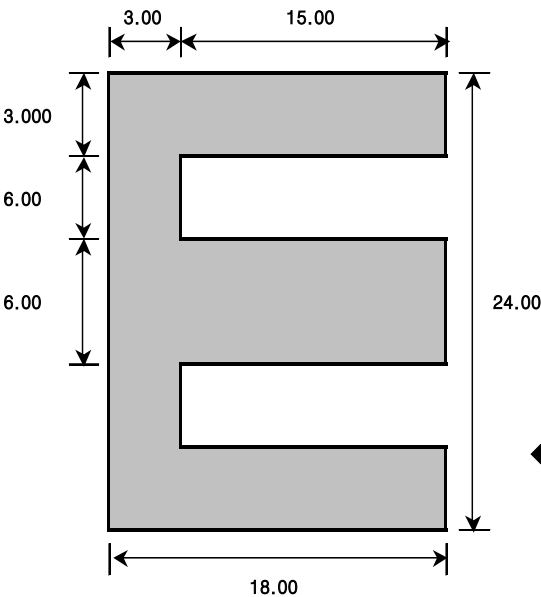
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.869	1,150
PB(NI 45~48%)			
	0.345	0.820	1,220

24LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

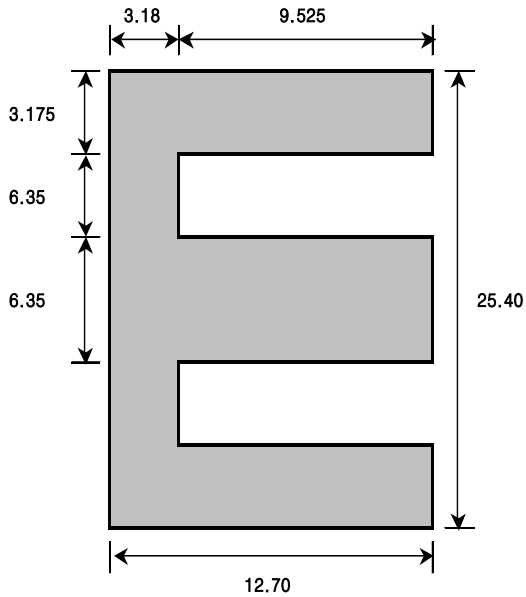
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.430	2,326
	0.345	0.761	1,315
PB(NI 45~48%)			
	0.345	0.717	1,394

25.4E

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

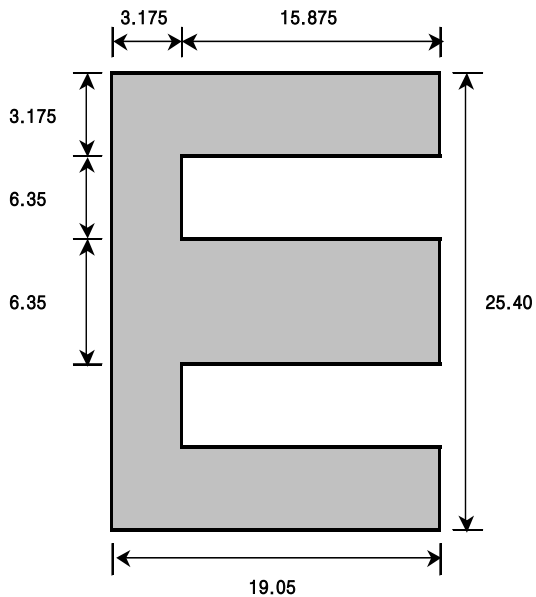
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.609	1,643
PB(NI 45~48%)			
	0.345	0.574	1,743

24-25LE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

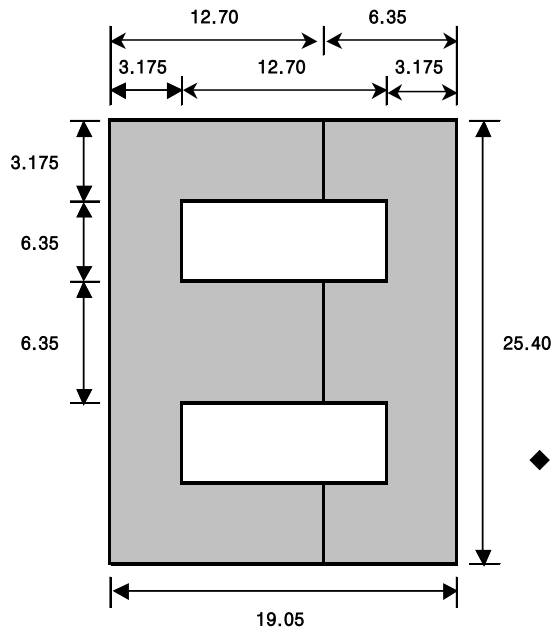
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)	0.195	0.482	2,076
	0.345	0.852	1,174
PB(NI 45~48%)	0.345	0.803	1,245

24-25EE

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

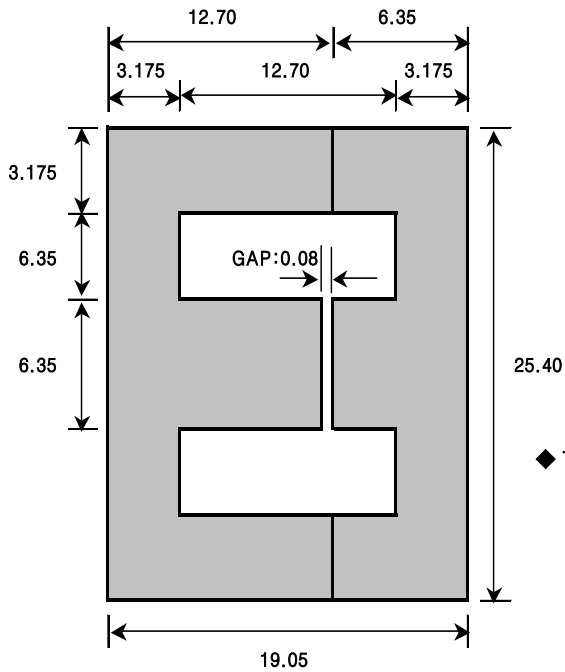
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	0.550	1,817
	0.345	0.974	1,027
PB(NI 45~48%)			
	0.345	0.918	1,089

24-25EE(GAP)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

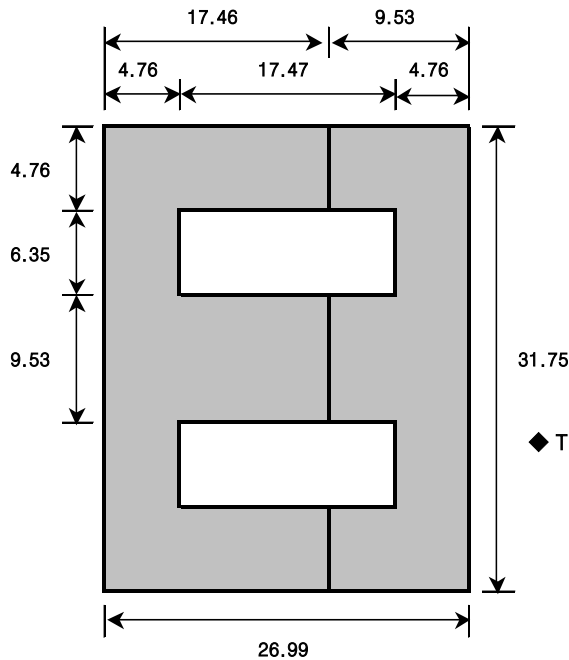
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	0.974	1,027
PB(NI 45~48%)			
	0.345	0.918	1,089

26-27EE

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

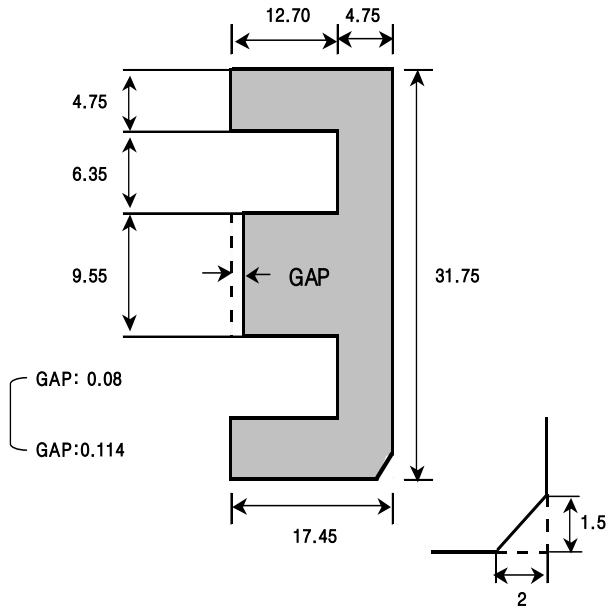
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)		Grams/piece	Pieces/kg
PC(NI 80%)	0.345	L	1.188	842
		S	0.731	1,367
PB(NI 45~48%)	0.345	L	1.120	893
		S	0.690	1,450

27EE(GAP)

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

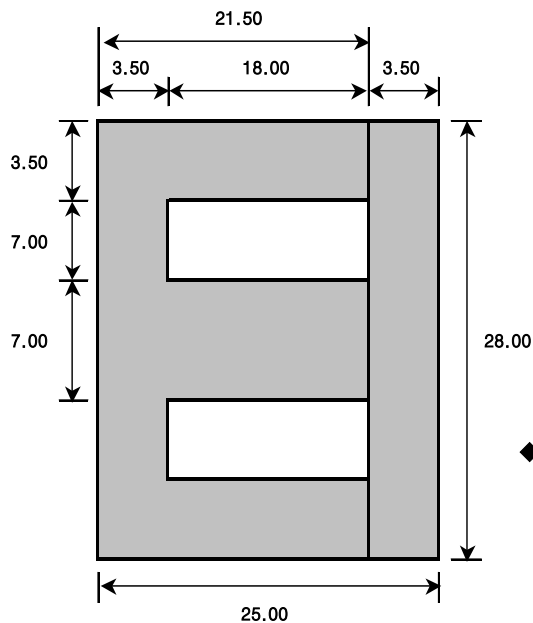
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	1.1777	849
PB(NI 45~48%)			
	0.345	1.1104	900

28EI

► DIMENSION



◆ TOLERANCE ± 0.08

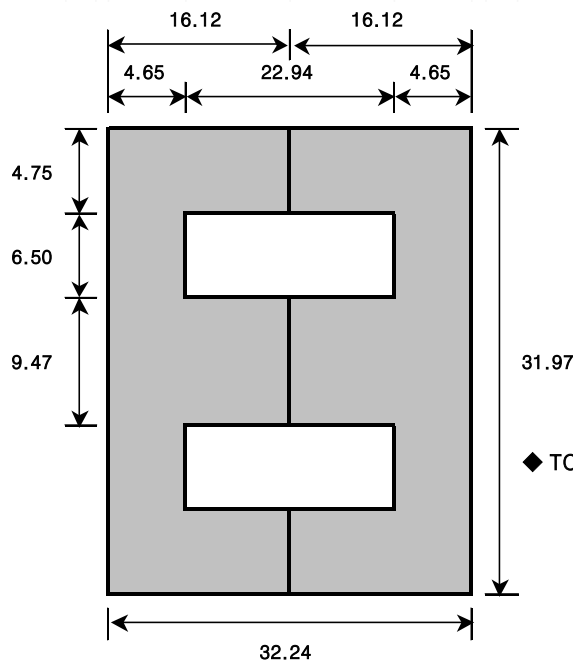
► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	1.352	739
PB(NI 45~48%)			
	0.345	1.275	784

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

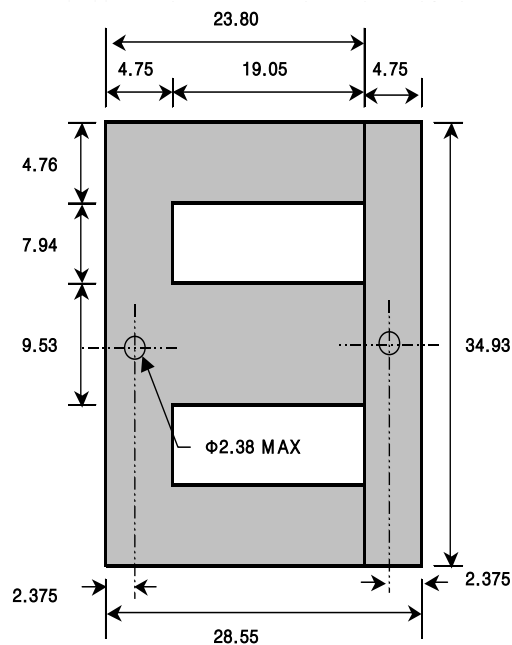
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	2.211	452
PB(NI 45~48%)			
	0.345	2.085	480

375EI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

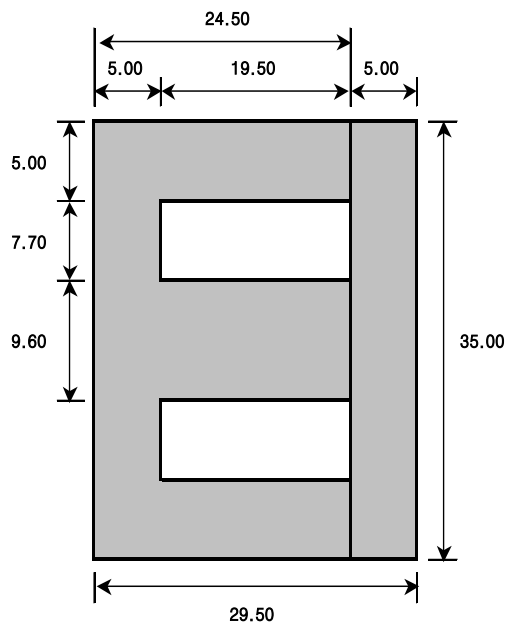
◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	2.103	475
PB(NI 45~48%)			
	0.345	1.982	504

35EI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

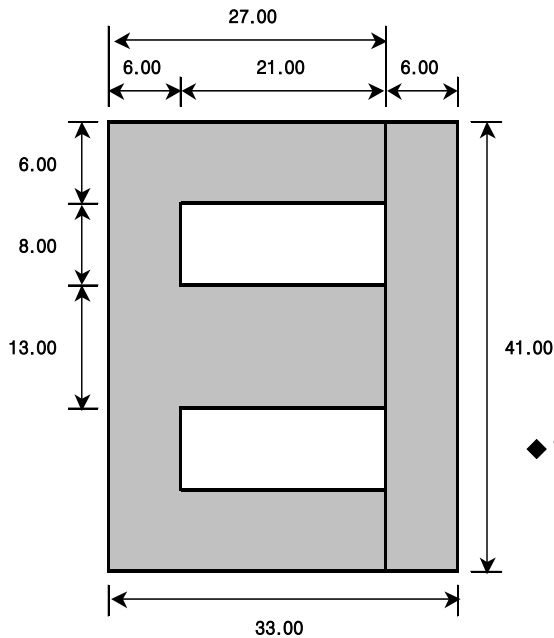
OLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	2.210	452
PB(NI 45~48%)			
	0.345	2.084	480

41EI

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

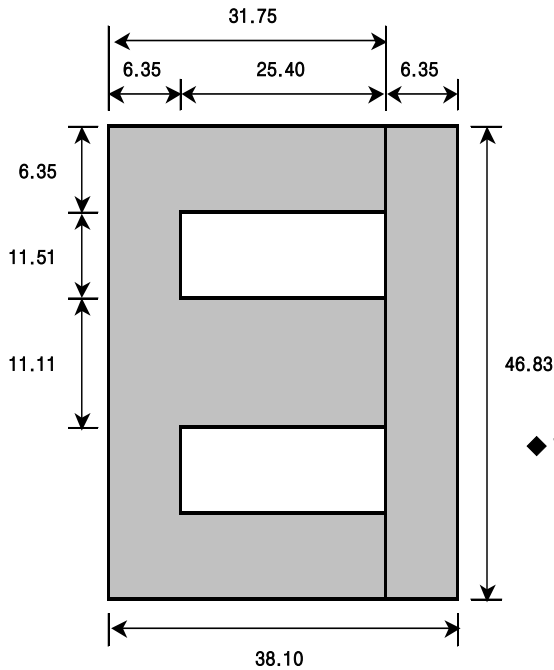
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.195	1.735	576
	0.345	3.070	326
PB(NI 45~48%)			
	0.345	2.895	345

46.83EI

► DIMENSION



◆ TOLERANCE ± 0.08

► K1 (STACKING FACTOR)

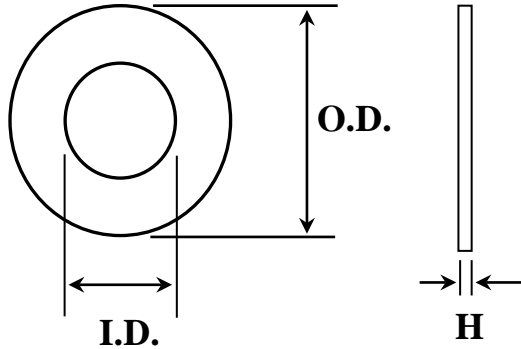
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
	0.345	3.621	276
PB(NI 45~48%)			
	0.345	3.414	293

CORE OF ZCT

► DIMENSION



◆ TOLERANCE ± 0.05

► K1 (STACKING FACTOR)

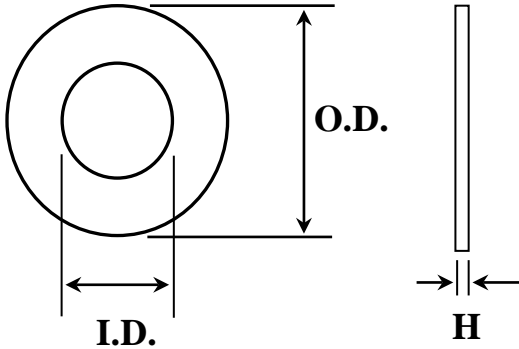
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

TYPE	CORE SIZE(mm)			Grams/piece	Pieces/kg
	OD	ID	H		
Ø12.2	12.2	8.8	0.345	0.1690	5917
Ø13.35	13.35	9.85	0.345	0.1925	5194
Ø15.0	15.0	11.0	0.345	0.2465	4056
Ø17.8	17.8	13.35	0.345	0.3285	3044

Ø12.2

► DIMENSION



◆ TOLERANCE ± 0.02

► K1 (STACKING FACTOR)

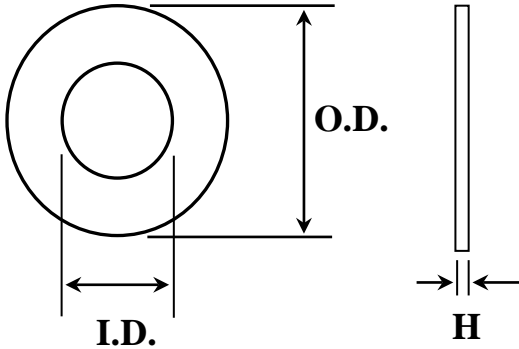
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

TYPE	CORE SIZE(mm)			Grams/piece	Pieces/kg
	OD	ID	H		
Ø12.2	12.2	8.8	0.345	0.1690	5917

Ø17.3

► DIMENSION



◆ TOLERANCE ± 0.02

► K1 (STACKING FACTOR)

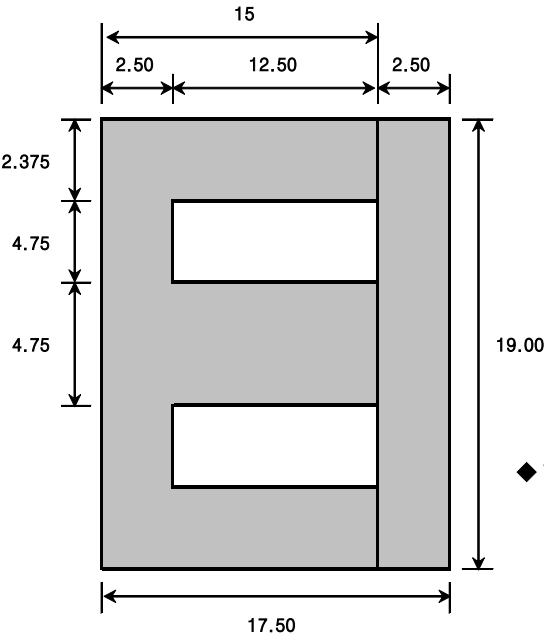
Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

► Weight and Pieces

TYPE	CORE SIZE(mm)			Grams/piece	Pieces/kg
	OD	ID	H		
Ø17.3	17.29	13.28	0.345	0.2909	3437

19LEI

► DIMENSION



► K1 (STACKING FACTOR)

Material Thickness	Butt jointed	Interleaved one per layer
0.15T	0.90	0.80
0.195T	0.90	0.85
0.345T	0.95	0.90

◆ TOLERANCE ± 0.08

► Weight and Pieces

Material Type	Thickness(mm)	Grams/piece	Pieces/kg
PC(NI 80%)			
PB(NI 45~48%)			