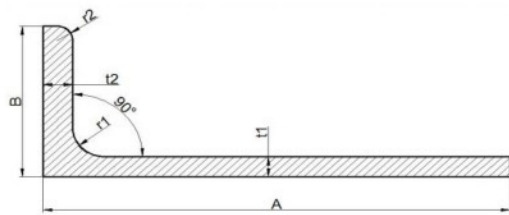


Product data sheet

L shaped section (JIS G3192-2008)

Note : Please contact us to discuss any special requirements you might have

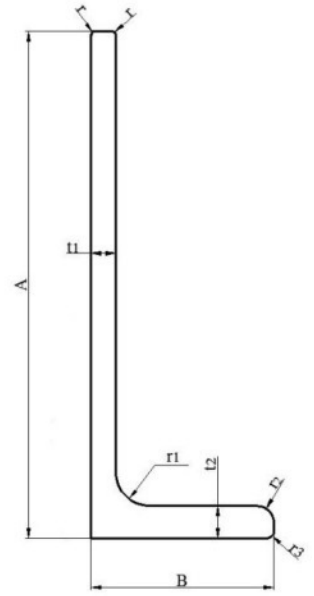


Shape and dimensions of angle of unequal legs and thickness

Production type	nominal dimensions (mm)						sectional area (cm ²)	theoretic weight (kg/m)
	A	B	t ₁	t ₂	r ₁	r ₂		
L200×90×8×14	200	90	8	14	14	7	27.80	21.8
L200×90×9×14	200	90	9	14	14	7	29.66	23.3
L200×90×10×14	200	90	10	14	14	7	31.52	24.7
L250×90×9×14	250	90	9	14	17	8.5	34.31	26.9
L250×90×9×15	250	90	9	15	17	8.5	35.12	27.6
L250×90×10×15	250	90	10	15	17	8.5	37.47	29.4
L250×90×11×16	250	90	11	16	17	8.5	40.16	31.9
L250×90×12×16	250	90	12	16	17	8.5	42.95	33.7
L300×90×10×16	300	90	10	16	19	9.5	43.88	34.1
L300×90×11×16	300	90	11	16	19	9.5	46.22	36.3
L300×90×12×17	300	90	12	17	19	9.5	49.84	39.1
L300×90×13×17	300	90	13	17	19	9.5	52.67	41.3
L350×100×11×17	350	100	11	17	22	11	54.41	42.7

Production type	nominal dimensions (mm)						sectional area (cm ²)	theoretic weight (kg/m)
	A	B	t ₁	t ₂	r ₁	r ₂		
L350×100×12×17	350	100	12	17	22	11	57.74	45.3
L400×100×11.5× 16	400	100	11.5	16	24	12	61.09	47.9
L400×100×12×18	400	100	12	18	24	12	64.70	50.8
L400×100×13×18	400	100	13	18	24	12	68.59	53.8
L450×125×11.5× 18	450	125	11.5	18	24	12	73.11	57.4

nominal dimensions (mm)		Tolerances of products (mm)	
Side length (A or B)	$50 \leq A, B < 100$	± 2.0	
	$100 \leq A, B < 200$	± 3.0	
	$200 \leq A, B$	± 4.0	
Thickness (t, t_1, t_2)	$A \geq 130$	$6.3 \leq t < 10$	± 0.8
		$10 \leq t < 16$	± 1.0
		$16 \leq t < 25$	± 1.2



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