

e = tyngdepunktsavstand
distance of centroid

I = treghetsmoment
moment of inertia

W = motstandsmoment
section modulus

$i = \sqrt{\frac{I}{F}}$ = treghetsradius
radius of gyration

Raufoss	Karmøy	Magnor	e_{x1} cm	e_{y1} cm	I_x cm ⁴	I_y cm ⁴	W_{x2} cm ³	W_{y2} cm ³	i_x cm	i_y cm
5102			0,12	1,75	0,32	1,67	0,36	0,95	0,78	0,86
5128	01275		1,08	2,50	1,68	2,81	1,18	1,12	0,93	1,21
	01221		1,00	2,75	1,29	5,10	1,29	1,85	0,76	1,50
2322			1,00	2,75	1,29	5,10	1,29	1,85	0,76	1,50
	01222		1,94	2,75	9,12	5,10	3,56	1,85	1,61	1,20
2325			2,00	2,75	9,12	5,10	3,58	1,85	1,60	1,20
	01045		1,07	2,78	1,51	4,01	1,31	1,44	0,87	1,41
	01046		1,28	2,86	2,80	5,20	1,78	1,82	1,06	1,45
5451			1,98	3,00	10,02	7,51	3,68	2,50	1,65	1,43
	01025		1,37	3,18	4,17	6,95	2,31	2,19	1,19	1,54
	01024		1,37	3,18	4,16	6,95	2,30	2,19	1,19	1,54
	01690		2,23	3,25	12,27	7,64	4,97	2,35	1,70	1,34
	01973		1,48	3,81	4,47	12,29	2,64	3,23	1,26	2,08
	01162		1,54	3,81	5,66	15,15	3,46	3,98	1,25	2,04
	01278		1,62	3,81	4,50	13,86	2,89	3,64	1,26	2,21
	01864		1,47	4,00	2,83	9,52	2,13	2,38	1,14	2,09
2324	01261		1,72	4,00	4,83	18,78	2,81	4,70	1,15	2,27
5342			1,59	4,45	7,07	27,70	4,46	6,23	1,23	2,43
	01540		1,59	4,45	6,84	26,59	4,32	5,98	1,25	2,46
	01579		1,75	4,50	8,60	27,95	4,91	6,21	1,36	2,46
	01554		3,06	4,50	72,83	42,72	17,59	9,49	2,55	1,95
	01106		2,20	5,55	53,75	106,90	16,54	19,26	1,95	2,75
0250			1,56	5,55	6,28	51,12	6,29	9,20	1,12	3,20
5137			1,65	5,56	6,37	55,32	4,07	9,95	1,10	3,24
	0503		1,71	7,50	47,71	213,00	13,67	28,40	1,82	3,85
	01938		1,79	7,50	52,36	213,80	14,71	28,51	1,89	3,83

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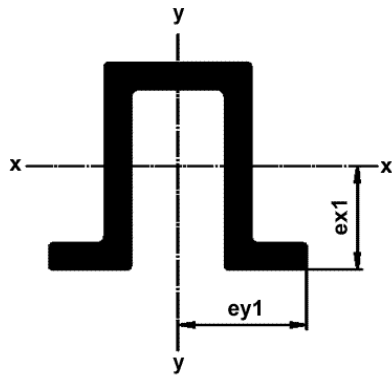
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Raufoss Karmøy Magnor	e_{x1} cm	e_{y1} cm	I_x cm ⁴	I_y cm ⁴	W_{x2} cm ³	W_{y2} cm ³	i_x cm	i_y cm
0352	1,76	7,90	19,50	193,40	11,21	24,48	1,40	4,42
5103	1,46	8,28	4,33	66,74	2,81	8,06	0,94	3,70
5101	3,16	9,00	56,35	247,60	26,33	27,51	1,80	3,78

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