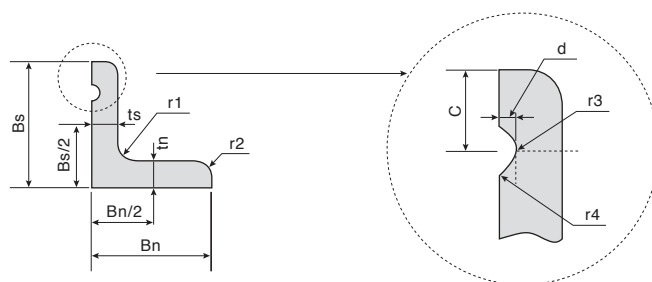


12 G-Angles (Grooved Equal Leg Angles) Kashima



〈Product shapes, dimensions and sectional properties〉

Dimension (mm)								Sectional area (cm ²)	Unit mass (kg/m)	Position moment of area (cm)		Geometrical moment of inertia (cm ⁴)				Radius of gyration of area (cm)				Modulus of section (cm ³)	
A×B	t	r1	r2	c	d	r3	r4			Cx	Cy	Ix	Iy	max Iu	min Iu	ix	iy	max iu	min iv	Zx	Zy
90×90	13	10	7	20	4	4	2	21.45	16.8	2.64	2.72	155	152	241	64.9	2.69	2.66	3.35	1.74	24.6	23.8