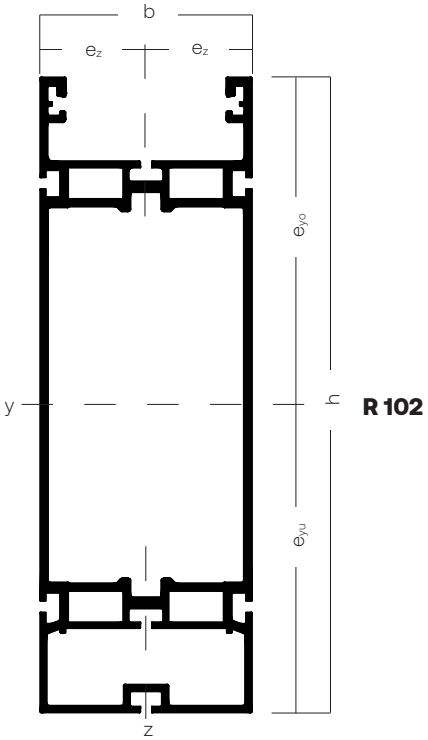
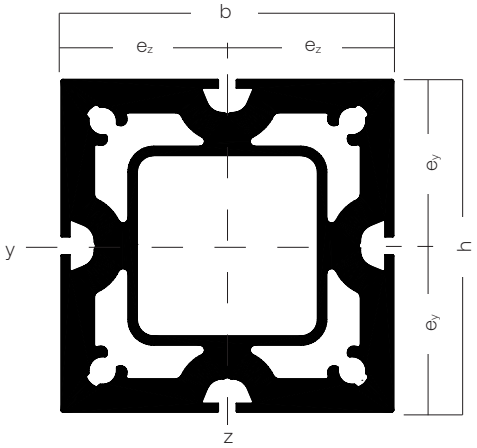
Cross section values upright extrusion DFS 84 and extrusion R 102

TI-R-A80.0D



R 102



DFS 84

Material: aluminium EN AW-6060 T66 – specific weight: 2,70 g/cm³

Legend		
	A	Querschnitt
	G	Gewicht
	J	Trägheitsmoment
	W	Widerstandsmoment
	i	Trägheitsradius

Extrusion	A	G	J_y	W_y	i_y	J_z	W_z	i_z
	e_y / e_z							
	cm²	kg/m	cm⁴	cm³	cm	cm⁴	cm³	cm
DFS 84	29.687	8.02	232.14	58.03	2.79	232.14	58.03	2.79
R 102	27.47	7.42	1724.50	151.36	7.92	270.17	67.54	3.14
				136.79				

Extrusion	Outer dimension		Centroidal axis	
	h	b	e_y	e_z
	mm	mm	mm	mm
DFS 84	80.00	80.00	40.00	40.00
R 102	240.00	80.00	o 126.1	o 40.0
			u 113.9	u 40.0

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