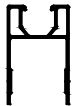









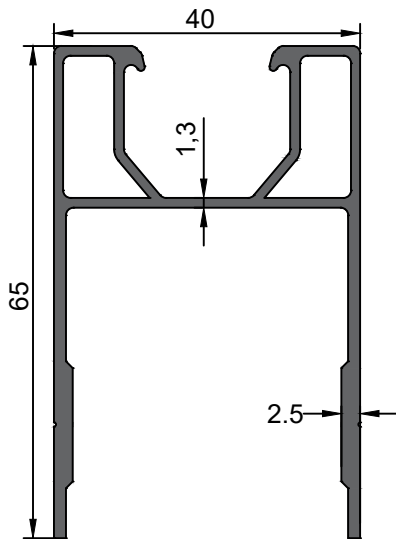


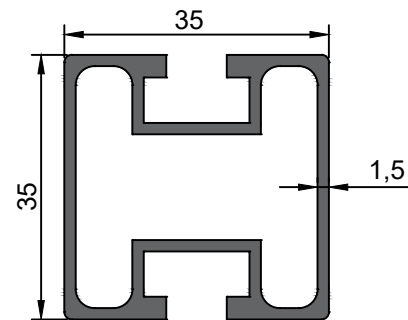
OVERVIEW OF PROFILES

DRAWING	CODE	WEIGHT (Kg/m)	DESCRIPTION	STATIC VALUE <small>J_x(cm⁴) / J_y(cm⁴)</small>
	SOL-1	0.964	-	/
	SOL-2	0.813	-	/
	SOL-3	0.449	-	/
	SOL-4	0.750	-	/
	SOL-5	0.855	-	/
	SOL-6	0.511	-	/
	SOL-7	0.879	-	/
	SOL-8	0.576	-	/
	SOL-9	0.664	-	/
	SOL-10	2.50	-	/

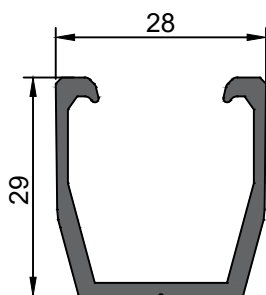
Aluminum solar profiles are a common structural material used in solar photovoltaic power generation systems, including various types of solar aluminum alloy frames, brackets, rails, angle codes and connectors. These profiles are characterized by lightweight, high strength and corrosion resistance and can be selected according to specific application requirements with appropriate models and specifications.



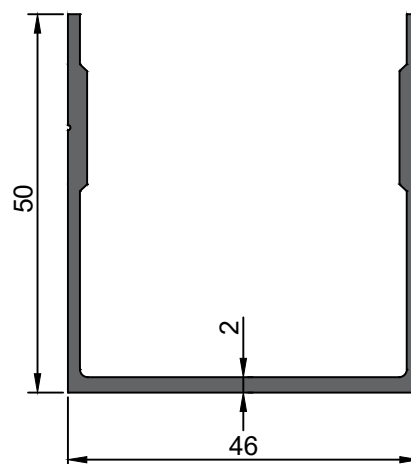
Profile Code	Weight (Kg/m)
SOL-1	0.964



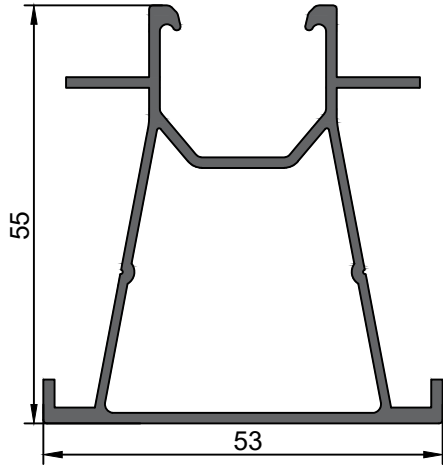
Profile Code	Weight (Kg/m)
SOL-2	0.813



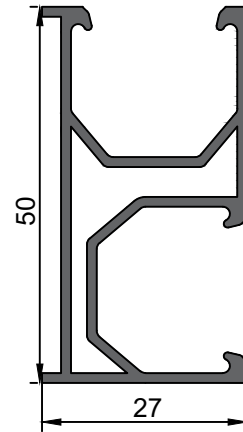
Profile Code	Weight (Kg/m)
SOL-3	0.449



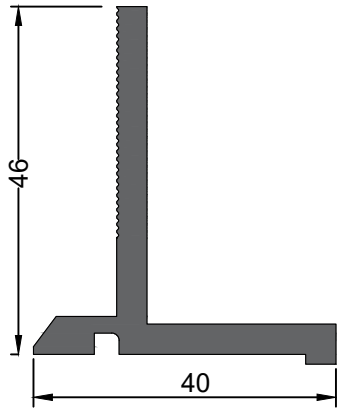
Profile Code	Weight (Kg/m)
SOL-5	0.750



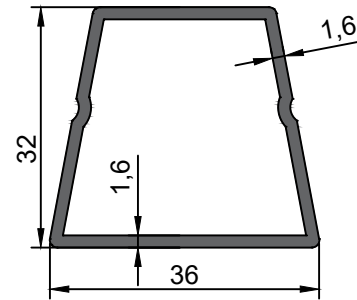
Profile Code	Weight (Kg/m)
SOL-4	0.855



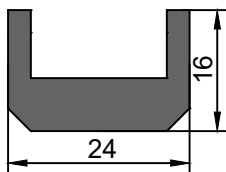
Profile Code	Weight (Kg/m)
SOL-9	0.664



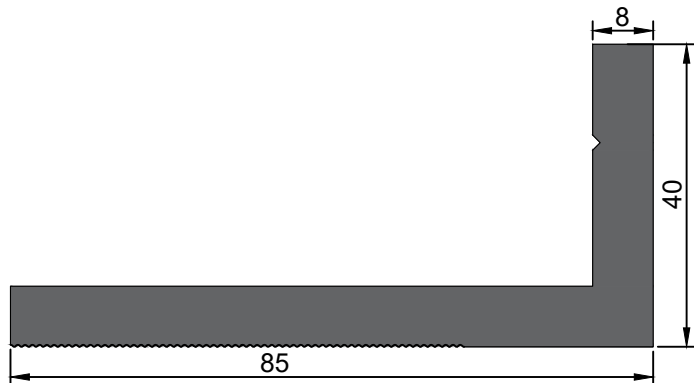
Profile Code	Weight (Kg/m)
SOL-7	0.879



Profile Code	Weight (Kg/m)
SOL-6	0.511



Profile Code	Weight (Kg/m)
SOL-8	0.576



Profile Code	Weight (Kg/m)
SOL-10	2.500