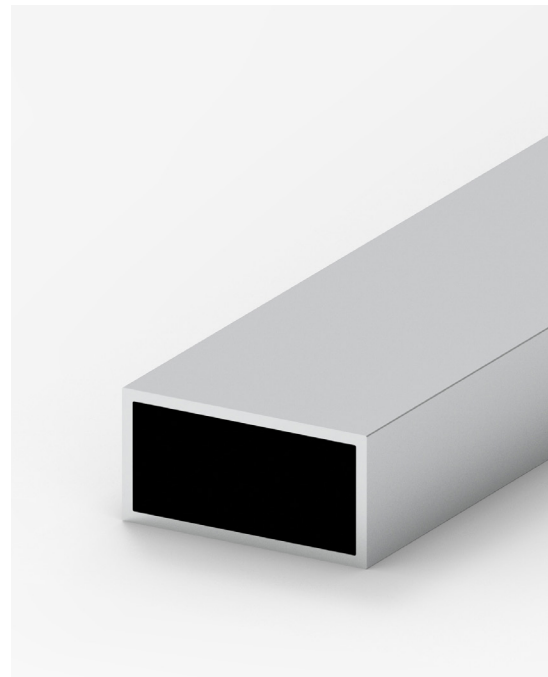
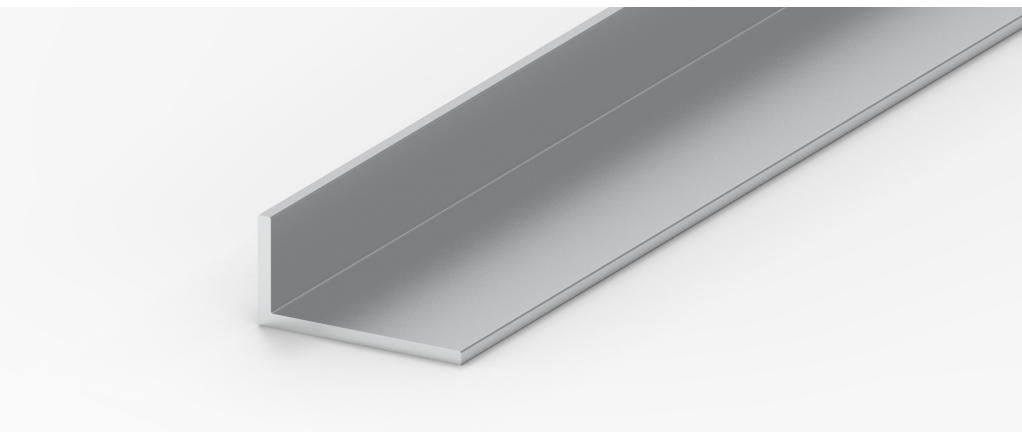
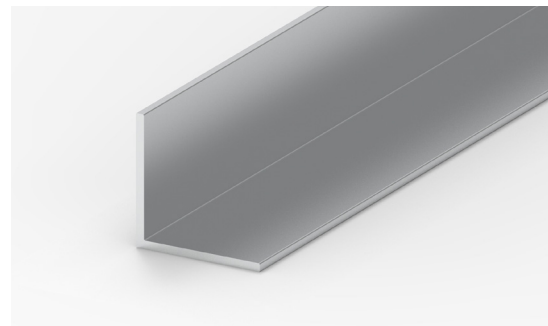
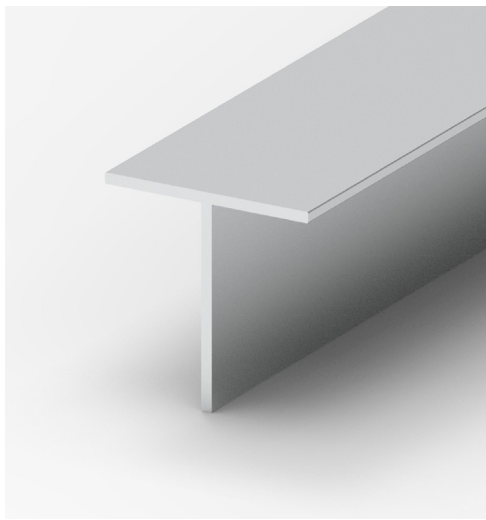
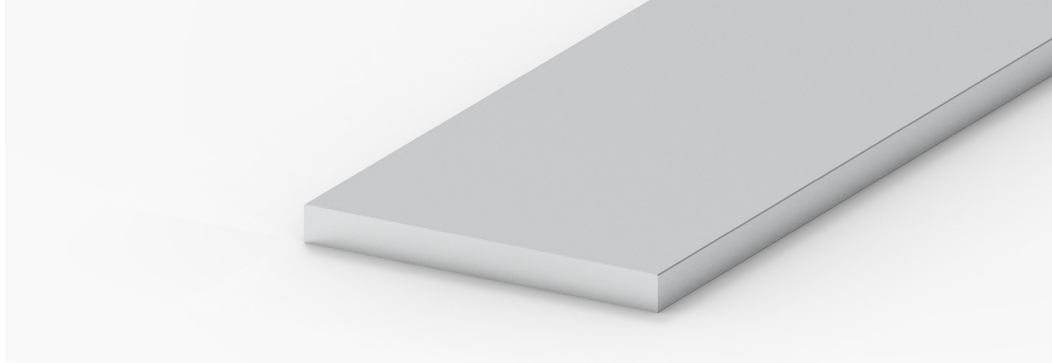
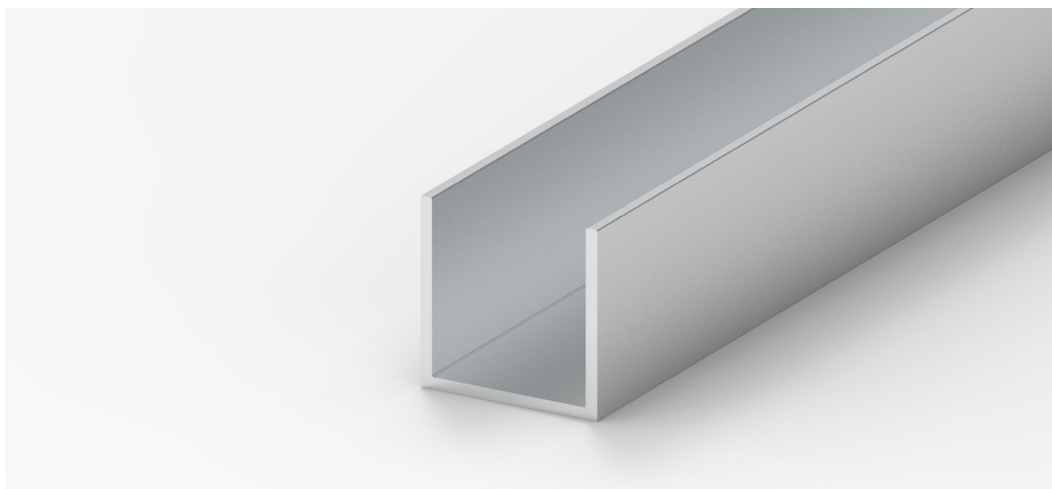


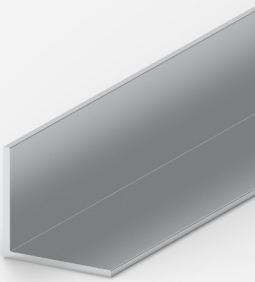
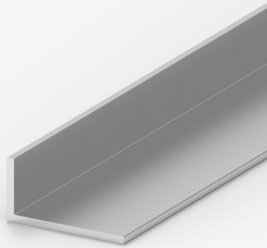
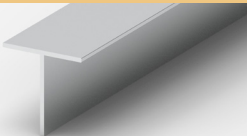
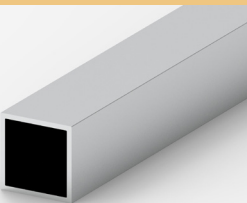


THE CLASSICS

Standard aluminium Profiles

Discover our range of standard Profiles, consisting of 8 Profiles designed to meet your aesthetic requirements and complement our solutions in terms of product finish and integration. «The Classics» expands SEED's offerings and contributes to even more stylish and aesthetically pleasing projects.



EQUAL Angle Profile		X	Y	T	Length (mm)	Raw (lead time of 2 weeks)	Anodized or powder coated (lead time of 4 weeks)
	Angle Profile 20 x 20 x 1,3 mm	20	20	1,3	6000	BRPSL2020-60	PSL2020**60
	Angle Profile 20 x 20 x 1,3 mm	20	20	1,3	3000	BRPSL2020-30	PSL2020**30
	Angle Profile 20 x 20 x 1,3 mm	20	20	1,3	2000	BRPSL2020-20	PSL2020**20
	Angle Profile 25 x 25 x 1,3 mm	25	25	1,3	6000	BRPSL2525-60	PSL2525**60
	Angle Profile 25 x 25 x 1,3 mm	25	25	1,3	3000	BRPSL2525-30	PSL2525**30
	Angle Profile 25 x 25 x 1,3 mm	25	25	1,3	2000	BRPSL2525-20	PSL2525**20
	Angle Profile 30 x 30 x 1,3 mm	30	30	1,3	6000	BRPSL3030-60	PSL3030**60
	Angle Profile 30 x 30 x 1,3 mm	30	30	1,3	3000	BRPSL3030-30	PSL3030**30
	Angle Profile 30 x 30 x 1,3 mm	30	30	1,3	2000	BRPSL3030-20	PSL3030**20
	Angle Profile 40 x 40 x 1,3 mm	40	40	1,3	6000	BRPSL4040-60	PSL4040**60
	Angle Profile 40 x 40 x 1,3 mm	40	40	1,3	3000	BRPSL4040-30	PSL4040**30
	Angle Profile 40 x 40 x 1,3 mm	40	40	1,3	2000	BRPSL4040-20	PSL4040**20
	Angle Profile 50 x 50 x 1,5 mm	50	50	1,5	6000	BRPSL5050-60	PSL5050**60
	Angle Profile 50 x 50 x 1,5 mm	50	50	1,5	3000	BRPSL5050-30	PSL5050**30
	Angle Profile 50 x 50 x 1,5 mm	50	50	1,5	2000	BRPSL5050-20	PSL5050**20
	Angle Profile 60 x 60 x 1,5 mm	60	60	1,5	6000	BRPSL6060-60	PSL6060**60
	Angle Profile 60 x 60 x 1,5 mm	60	60	1,5	3000	BRPSL6060-30	PSL6060**30
	Angle Profile 60 x 60 x 1,5 mm	60	60	1,5	2000	BRPSL6060-20	PSL6060**20
UNEQUAL ANGLE PROFILE							
	Angle Profile 20 x 10 x 1,3 mm	20	10	1,3	6000	BRPSL2010-60	PSL2010**60
	Angle Profile 20 x 10 x 1,3 mm	20	10	1,3	3000	BRPSL2010-30	PSL2010**30
	Angle Profile 20 x 10 x 1,3 mm	20	10	1,3	2000	BRPSL2010-20	PSL2010**20
	Angle Profile 30 x 15 x 1,3 mm	30	15	1,3	6000	BRPSL3015-60	PSL3015**60
	Angle Profile 30 x 15 x 1,3 mm	30	15	1,3	3000	BRPSL3015-30	PSL3015**30
	Angle Profile 30 x 15 x 1,3 mm	30	15	1,3	2000	BRPSL3015-20	PSL3015**20
	Angle Profile 40 x 20 x 1,3mm	40	20	1,3	6000	BRPSL4020-60	PSL4020**60
	Angle Profile 40 x 20 x 1,3mm	40	20	1,3	3000	BRPSL4020-30	PSL4020**30
	Angle Profile 40 x 20 x 1,3mm	40	20	1,3	2000	BRPSL4020-20	PSL4020**20
	Angle Profile 50 x 25 x 1,5 mm	50	25	1,5	6000	BRPSL5025-60	PSL5025**60
	Angle Profile 50 x 25 x 1,5 mm	50	25	1,5	3000	BRPSL5025-30	PSL5025**30
	Angle Profile 50 x 25 x 1,5 mm	50	25	1,5	2000	BRPSL5025-20	PSL5025**20
	Angle Profile 60 x 40 x 1,5mm	60	40	1,5	6000	BRPSL6040-60	PSL6040**60
	Angle Profile 60 x 40 x 1,5mm	60	40	1,5	3000	BRPSL6040-30	PSL6040**30
	Angle Profile 60 x 40 x 1,5mm	60	40	1,5	2000	BRPSL6040-20	PSL6040**20
T PROFILE							
	Profile T 25 x 25 x 1,3 mm	25	25	1,3	6000	BRPSTE2525-60	PSTE2525**60
	Profile T 25 x 25 x 1,3 mm	25	25	1,3	3000	BRPSTE2525-30	PSTE2525**30
	Profile T 25 x 25 x 1,3 mm	25	25	1,3	2000	BRPSTE2525-20	PSTE2525**20
U PROFILE							
	Profile U 20 x 20 x 20 x 1,3 mm	20	20	1,3	6000	BRPSU2020-60	PSU2020**60
	Profile U 20 x 20 x 20 x 1,3 mm	20	20	1,3	3000	BRPSU2020-30	PSU2020**30
	Profile U 20 x 20 x 20 x 1,3 mm	20	20	1,3	2000	BRPSU2020-20	PSU2020**20
FLAT PROFILE							
	Flat 30 x 4 mm	30		4	6000	BRPPLAT30X4-60	PPLAT30**60
	Flat 30 x 4 mm	30		4	3000	BRPPLAT30X4-30	PPLAT30**30
	Flat 30 x 4 mm	30		4	2000	BRPPLAT30X4-20	PPLAT30**20
	Flat 40 x 4 mm	40		4	6000	BRPPLAT40X4-60	PPLAT40**60
	Flat 40 x 4 mm	40		4	3000	BRPPLAT40X4-30	PPLAT40**30
	Flat 40 x 4 mm	40		4	2000	BRPPLAT40X4-20	PPLAT40**20
Profile TUBE							
	Tube Ø20 x 1,3mm	20		1,3	6000	BRPST20-60	PST20**60
	Tube Ø20 x 1,3mm	20		1,3	3000	BRPST20-30	PST20**30
	Tube Ø20 x 1,3mm	20		1,3	2000	BRPST20-20	PST20**20
	Tube Ø30 x 1,3mm	30		1,3	6000	BRPST30-60	PST30**60
	Tube Ø30 x 1,3mm	30		1,3	3000	BRPST30-30	PST30**30
	Tube Ø30 x 1,3mm	30		1,3	2000	BRPST30-20	PST30**20
	Tube Ø40 x 1,5mm	40		1,5	6000	BRPST40-60	PST40**60
	Tube Ø40 x 1,5mm	40		1,5	3000	BRPST40-30	PST40**30
	Tube Ø40 x 1,5mm	40		1,5	2000	BRPST40-20	PST40**20
SQUARE PROFILE							
	Square 16 x 16 x 1,3mm	16	16	1,3	6000	BRPSC1616-60	PSC1616**60
	Square 16 x 16 x 1,3mm	16	16	1,3	3000	BRPSC1616-30	PSC1616**30
	Square 16 x 16 x 1,3mm	16	16	1,3	2000	BRPSC1616-20	PSC1616**20
	Square 20 x 20 x 1,3mm	20	20	1,3	6000	BRPSC2020-60	PSC2020**60
	Square 20 x 20 x 1,3mm	20	20	1,3	3000	BRPSC2020-30	PSC2020**30
	Square 20 x 20 x 1,3mm	20	20	1,3	2000	BRPSC2020-20	PSC2020**20
	Square 30 x 30 x 1,3mm	30	30	1,3	6000	BRPSC3030-60	PSC3030**60
	Square 30 x 30 x 1,3mm	30	30	1,3	3000	BRPSC3030-30	PSC3030**30
	Square 30 x 30 x 1,3mm	30	30	1,3	2000	BRPSC3030-20	PSC3030**20
	Square 40 x 40 x 1,3mm	40	40	1,3	6000	BRPSC4040-60	PSC4040**60
	Square 40 x 40 x 1,3mm	40	40	1,3	3000	BRPSC4040-30	PSC4040**30
	Square 40 x 40 x 1,3mm	40	40	1,3	2000	BRPSC4040-20	PSC4040**20
RECTANGLE PROFILE							
	Rectangle 20 x 10 x 1,2mm	20	10	1,2	6000	BRPSR2010-60	PSR2010**60
	Rectangle 20 x 10 x 1,2mm	20	10	1,2	3000	BRPSR2010-30	PSR2010**30
	Rectangle 20 x 10 x 1,2mm	20	10	1,2	2000	BRPSR2010-20	PSR2010**20
	Rectangle 30 x 15 x 1,3mm	30	15	1,3	6000	BRPSR3015-60	PSR3015**60
	Rectangle 30 x 15 x 1,3mm	30	15	1,3	3000	BRPSR3015-30	PSR3015**30
	Rectangle 30 x 15 x 1,3mm	30	15	1,3	2000	BRPSR3015-20	PSR3015**20
	Rectangle 40 x 20 x 1,3mm	40	20	1,3	6000	BRPSR4020-60	PSR4020**60
	Rectangle 40 x 20 x 1,3mm	40	20	1,3	3000	BRPSR4020-30	PSR4020**30
	Rectangle 40 x 20 x 1,3mm	40	20	1,3	2000	BRPSR4020-20	PSR4020**20
	Rectangle 60 x 10 x 1,3mm	60	10	1,3	6000	BRPSR6010-60	PSR6010**60
	Rectangle 60 x 10 x 1,3mm	60	10	1,3	3000	BRPSR6010-30	PSR6010**30
	Rectangle 60 x 10 x 1,3mm	60	10	1,3	2000	BRPSR6010-20	PSR6010**20

**= finishes: SA = Anodized Silver LBL = white 9010 powder coated LNO= Black 9005 powder coated LGRG = Grey 7016 Powder coated fine texture LNOG = Black 9005 Powder Coated fine texture