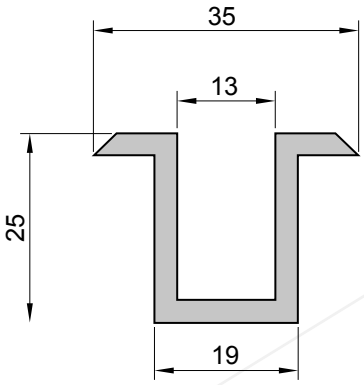
PHOTOVOLTAIC

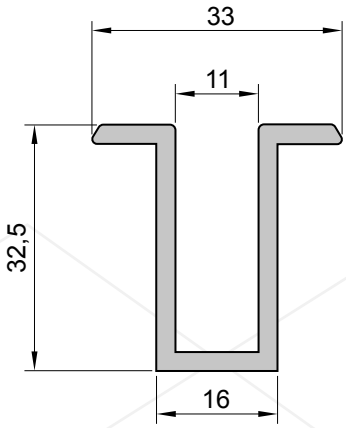
PASTURI

Profilati in alluminio

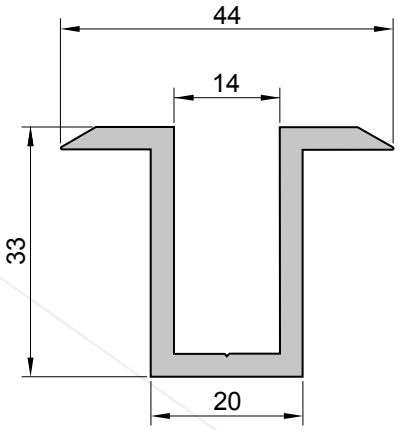
info@pasturi.it | www.pasturi.it



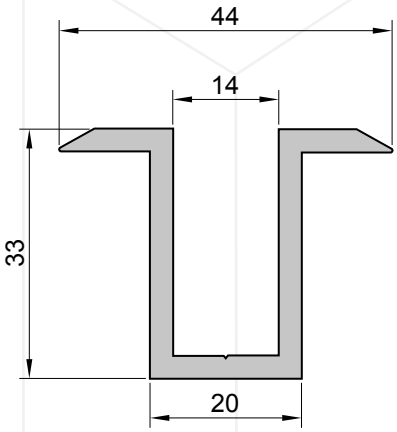
code: P3975
theoretical weight: 615 gr/ml



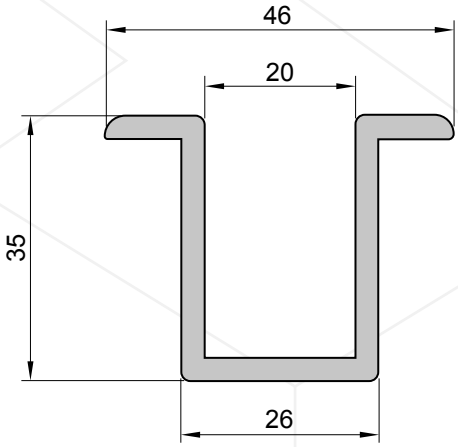
code: G0529
theoretical weight: 621 gr/ml



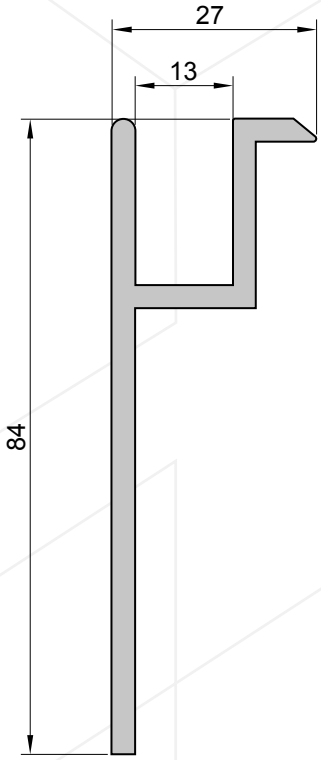
code: P4778
theoretical weight: 808 gr/ml



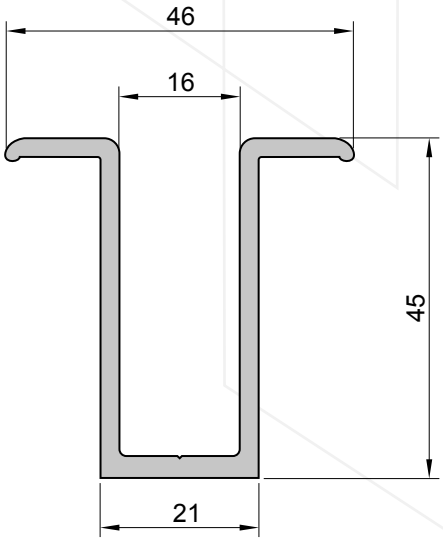
code: P4778
theoretical weight: 808 gr/ml



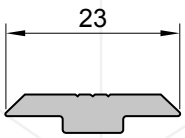
code: P4939
theoretical weight: 878 gr/ml



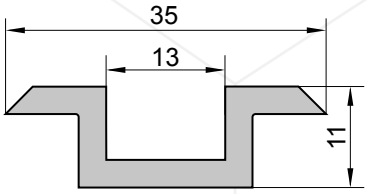
code: P4432
theoretical weight: 1.039 gr/ml



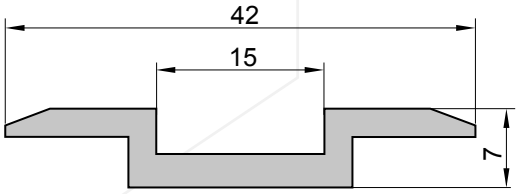
code: P4247
theoretical weight: 898 gr/ml



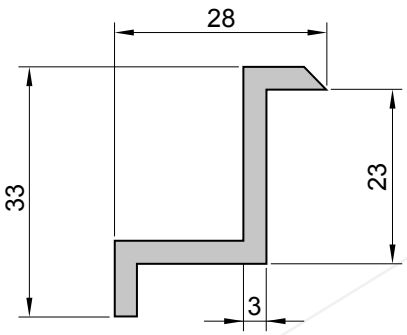
code: P4909
theoretical weight: 200 gr/ml



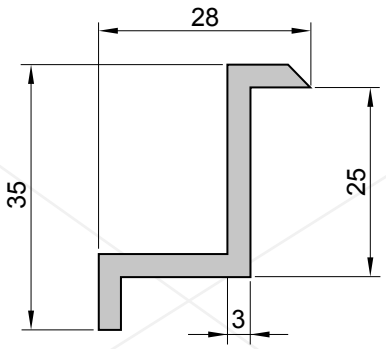
code: P4595
theoretical weight: 389 gr/ml



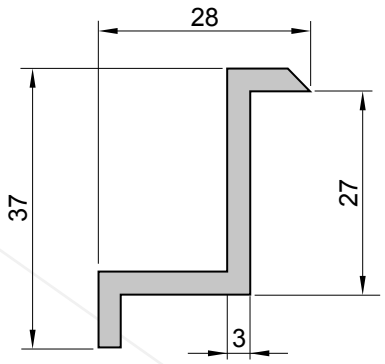
code: P5547
theoretical weight: 348 gr/ml



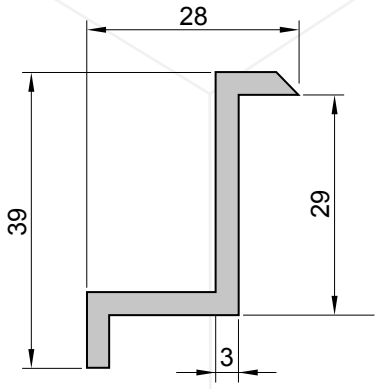
code: P5076
theoretical weight: 458 gr/ml



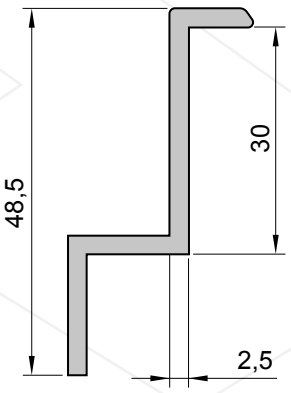
code: P5077
theoretical weight: 474 gr/ml



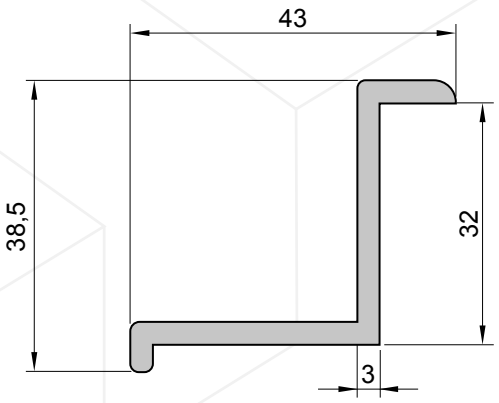
code: P5078
theoretical weight: 490 gr/ml



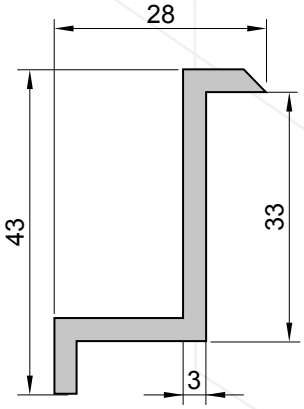
code: P5079
theoretical weight: 506 gr/ml



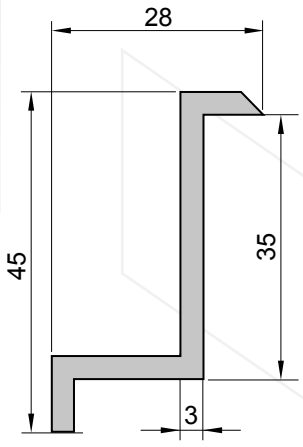
code: P5092
theoretical weight: 472 gr/ml



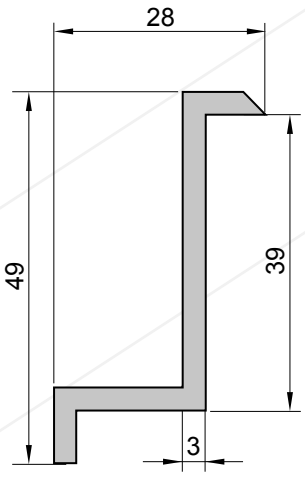
code: P4940
theoretical weight: 628 gr/ml



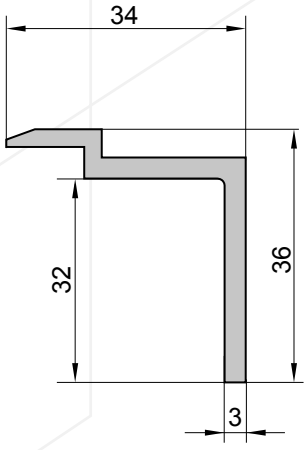
code: P5080
theoretical weight: 506 gr/ml



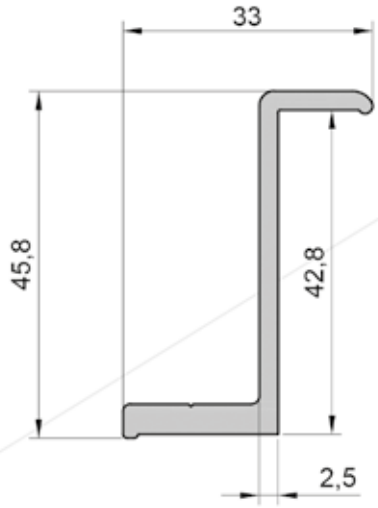
code: P5081
theoretical weight: 472 gr/ml



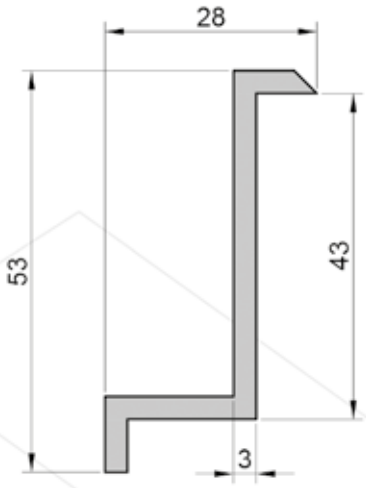
code: P5082
theoretical weight: 628 gr/ml



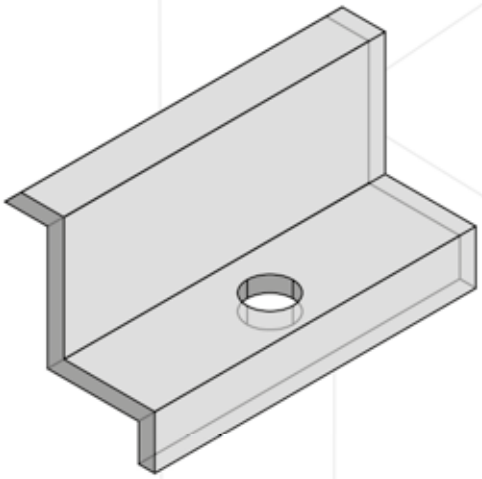
code: P5549
theoretical weight: 515 gr/ml

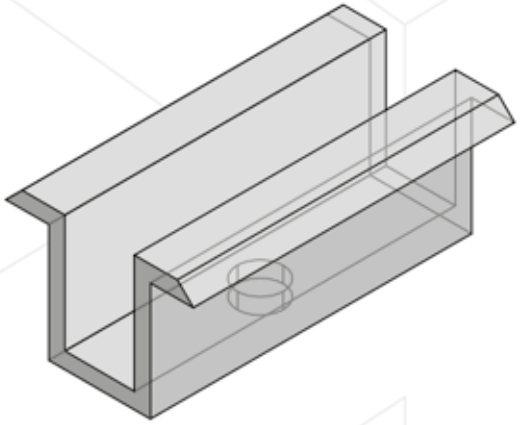


code : P4248
theoretical weight : 582 gr/ml



code : P5083
theoretical weight : 620 gr/ml

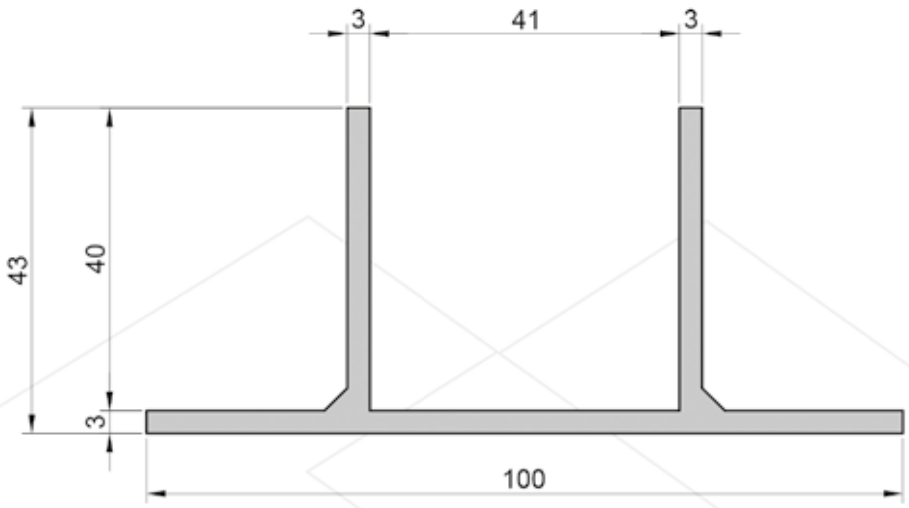




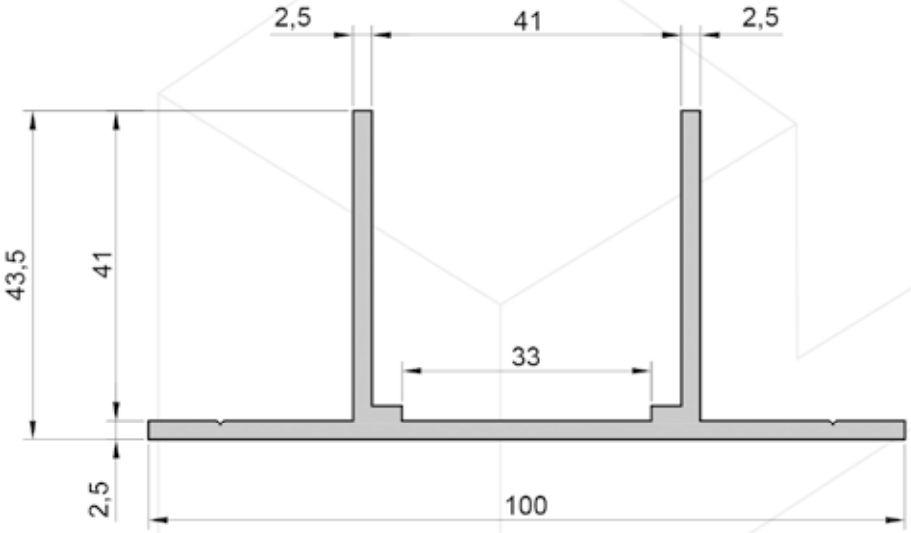
LENGHT: on request
HOLE: diameter 8,5 mm
SURFACE FINISHING: raw material / anodized

LÄNGE: nach Bedarf
LOCH: Durchmesser 8,5 mm
OBERFLÄCHE VEREDELUNG: press blank / eloxiert

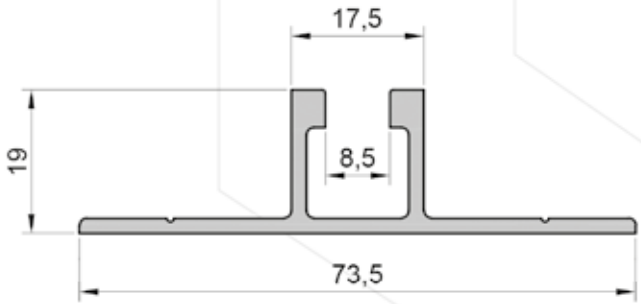
LUNGHEZZA: a richiesta
FORO: diametro 8,5 mm
FINITURA SUPERFICIALE: grezzo / anodizzato



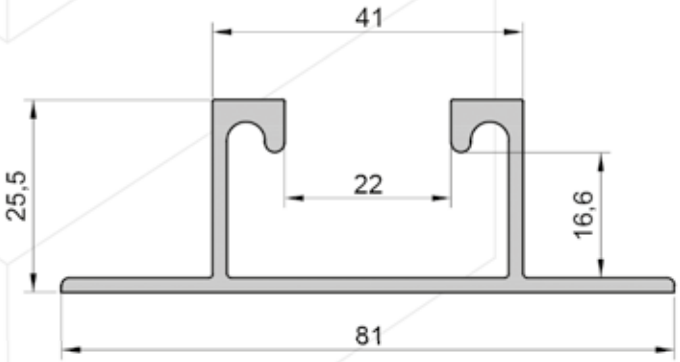
code : P5188
theoretical weight : 1.482 gr/ml



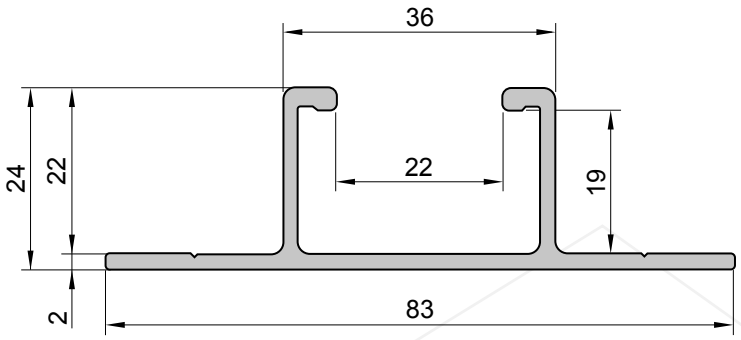
code : G0557
theoretical weight : 1.270 gr/ml



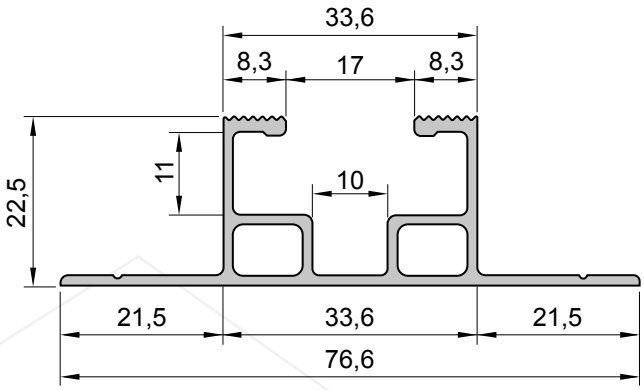
code : G0514
theoretical weight : 647 gr/ml



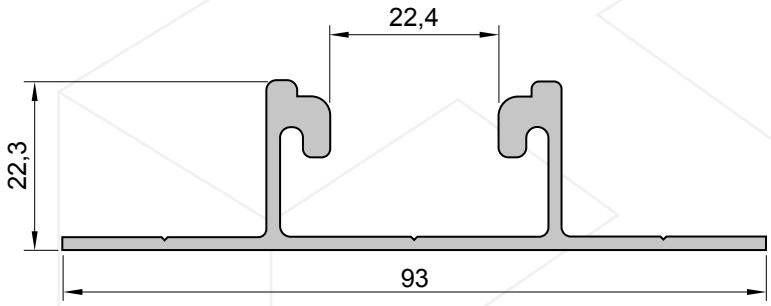
code : G0544
theoretical weight : 846 gr/ml



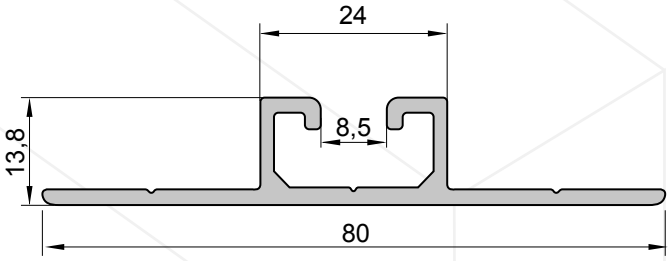
code: P4431
theoretical weight: 761 gr/ml



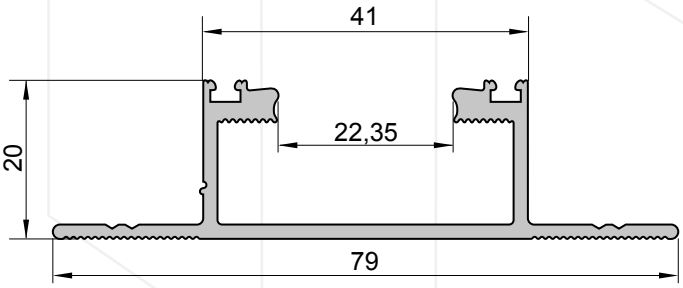
code: G0571
theoretical weight: 657 gr/ml



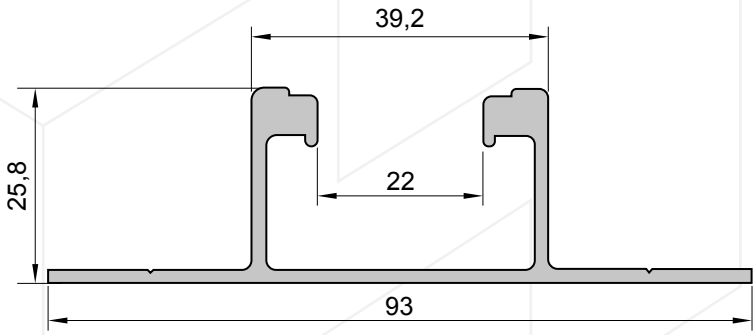
code: G0451
theoretical weight: 886 gr/ml



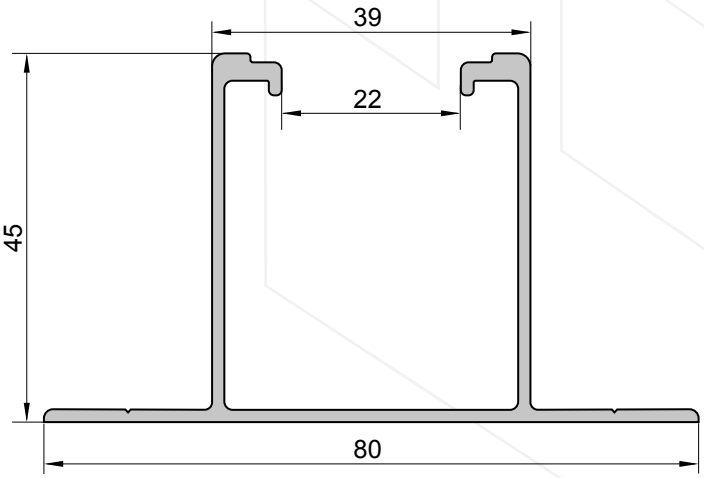
code: P11337
theoretical weight: 650 gr/ml



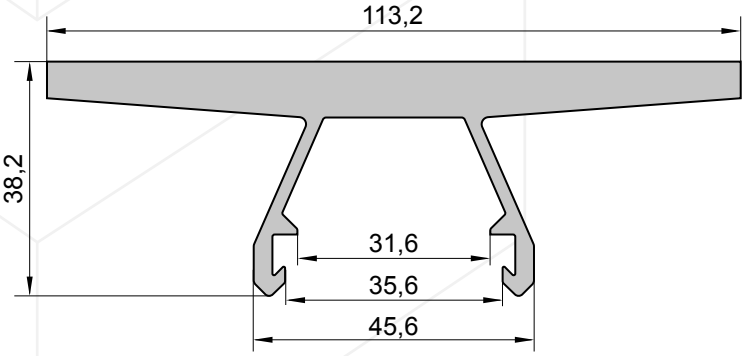
code: G1363
theoretical weight: 676 gr/ml



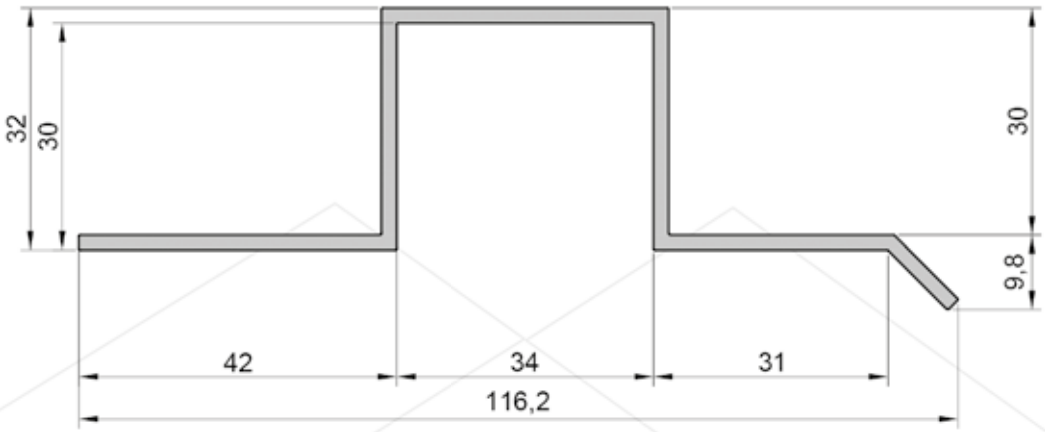
code: G0548
theoretical weight: 940 gr/ml



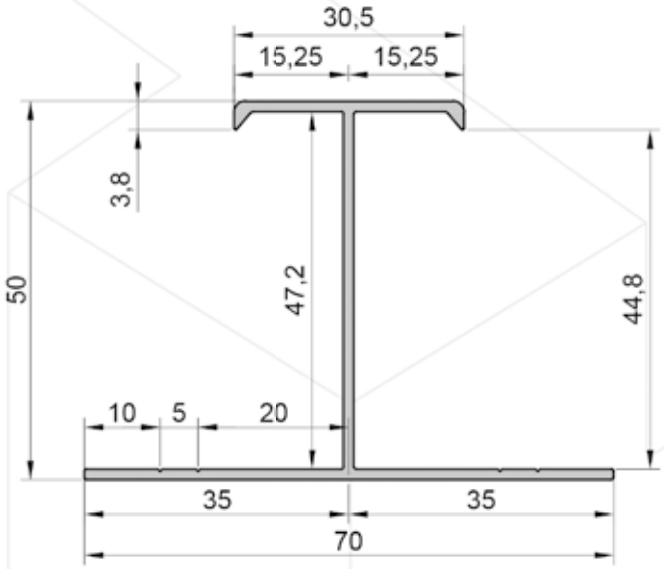
code: P11836
theoretical weight: 791 gr/ml



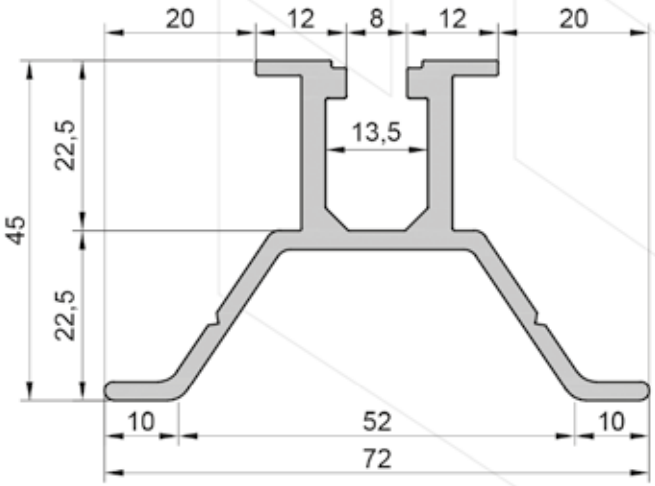
code: P5548
theoretical weight: 2.916 gr/ml



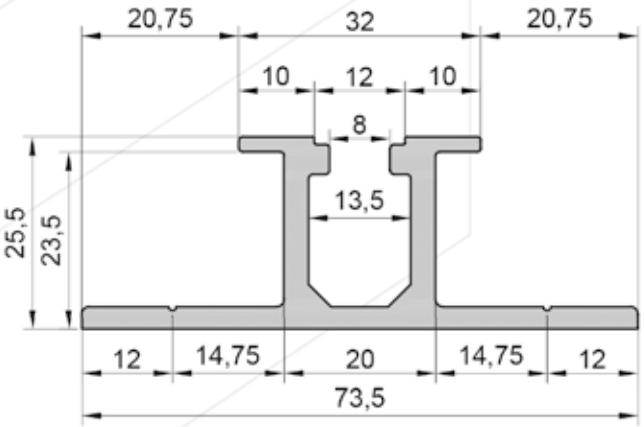
code : P5897
theoretical weight : 966 gr/ml



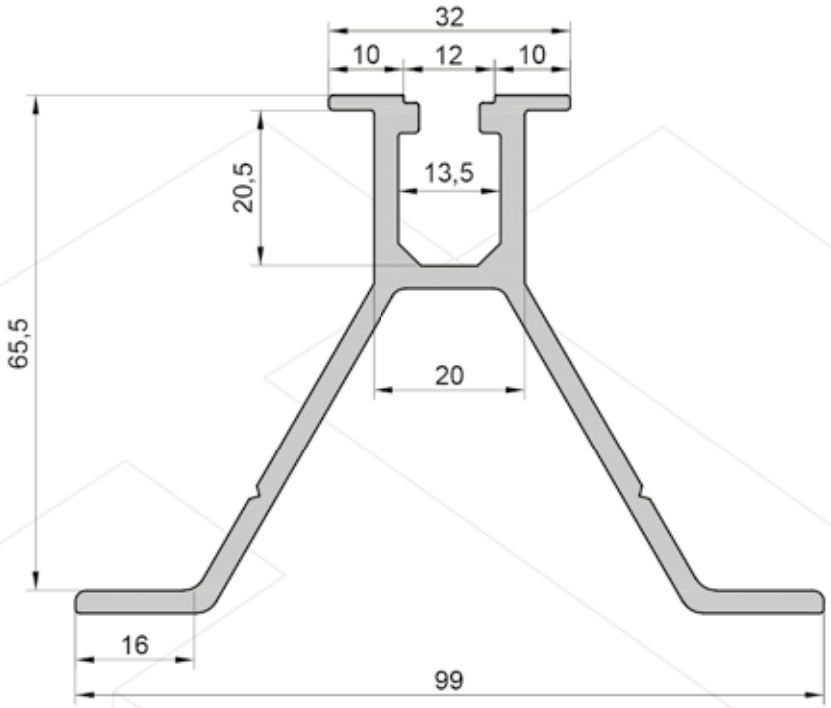
code : P8103
theoretical weight : 571 gr/ml



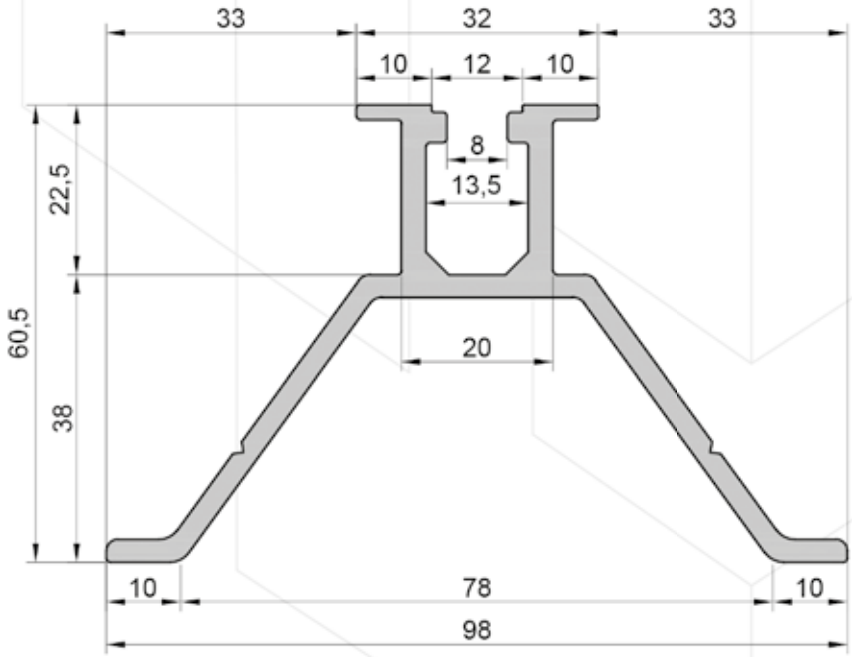
code : P5896
theoretical weight : 1.168 gr/ml



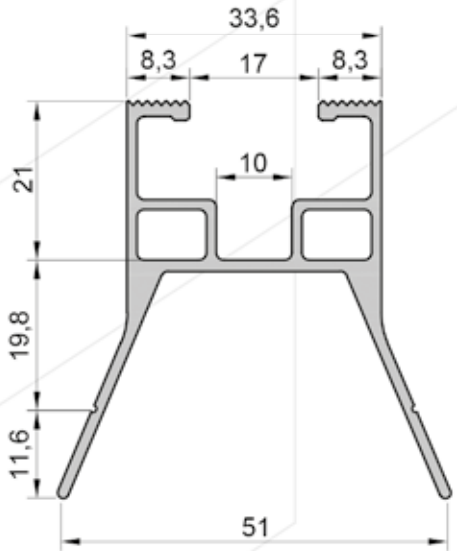
code : G0976
theoretical weight : 1.140 gr/ml



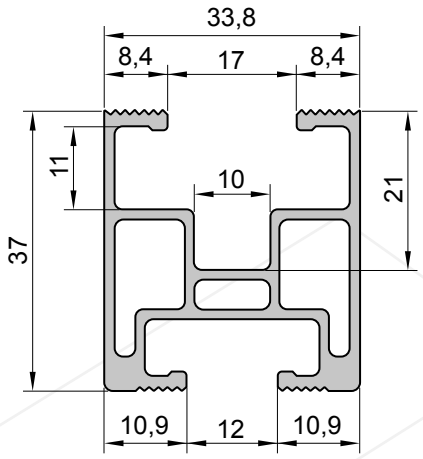
code : G0639
theoretical weight : 1.752 gr/ml



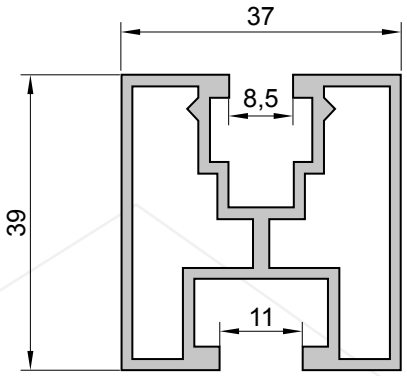
code : G0640
theoretical weight : 1.621 gr/ml



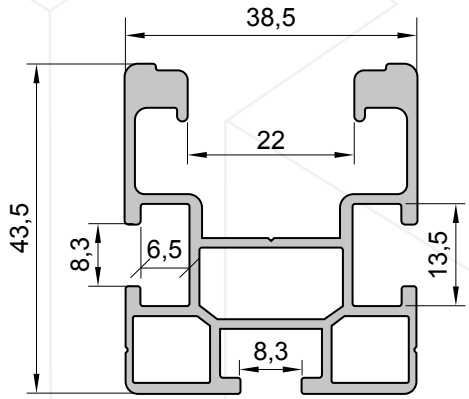
code : G0606
theoretical weight : 810 gr/ml



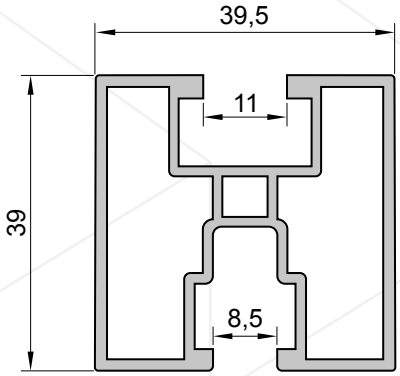
code: G0570
theoretical weight: 834 gr/ml



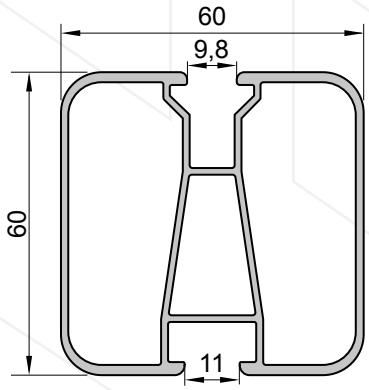
code: P4037
theoretical weight: 970 gr/ml



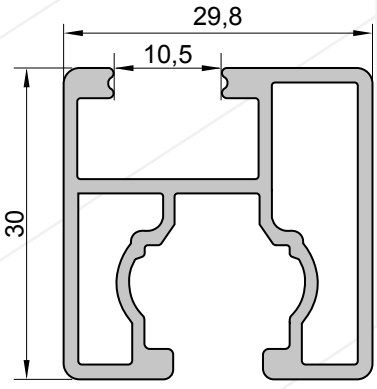
code: G0535
theoretical weight: 974 gr/ml



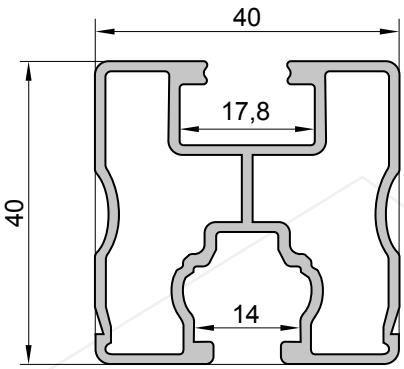
code: P5176G
theoretical weight: 931 gr/ml



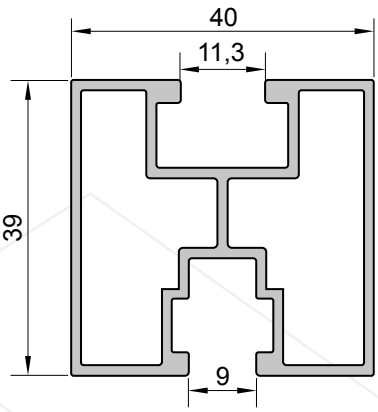
code: P9547
theoretical weight: 1.450 gr/ml



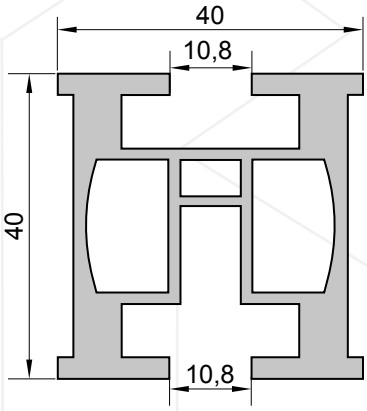
code: P5744
theoretical weight: 629 gr/ml



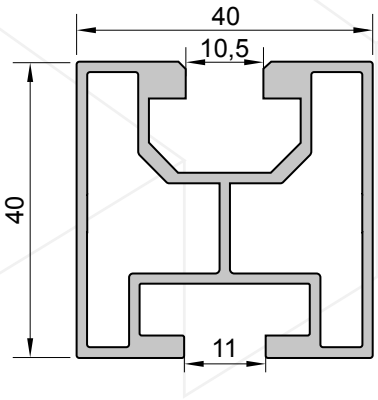
code: G0559
theoretical weight: 898 gr/ml



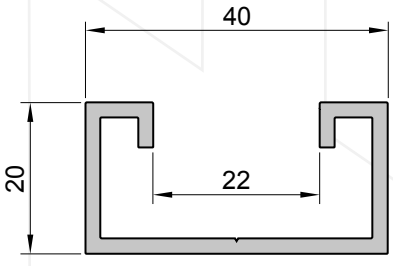
code: G0538
theoretical weight: 845 gr/ml



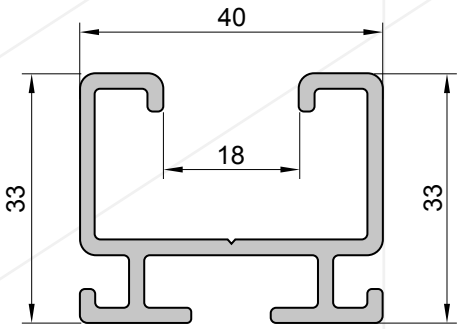
code: P4810
theoretical weight: 1.550 gr/ml



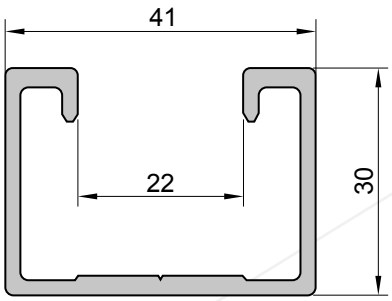
code: G1562
theoretical weight: 1.050 gr/ml



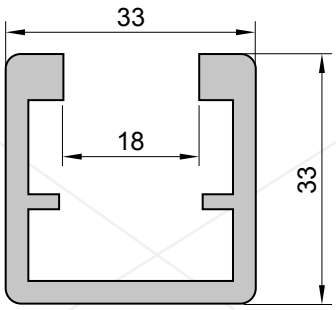
code: G0493
theoretical weight: 529 gr/ml



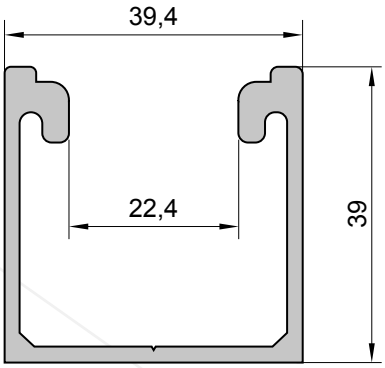
code: G0413
theoretical weight: 829 gr/ml



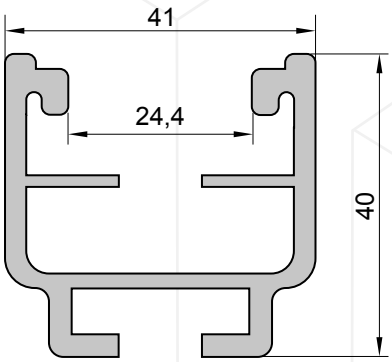
code: G0409
theoretical weight: 701 gr/ml



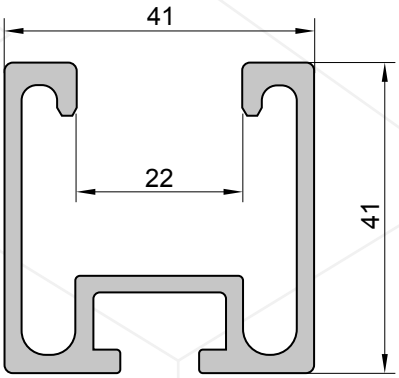
code: G0502
theoretical weight: 932.8 gr/ml



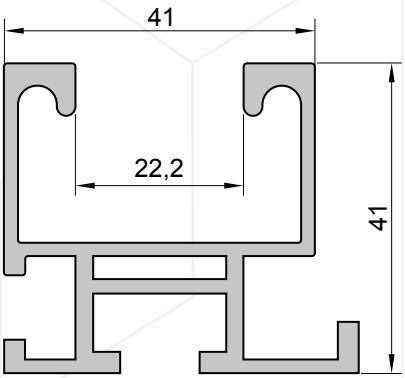
code: G0558
theoretical weight: 856 gr/ml



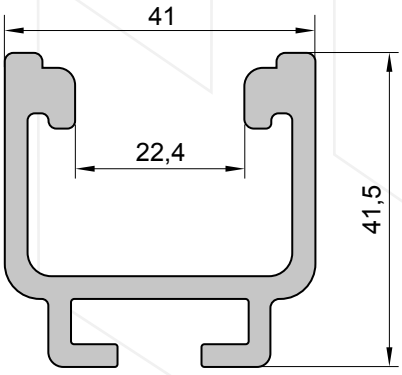
code: G0464
theoretical weight: 1.153 gr/ml



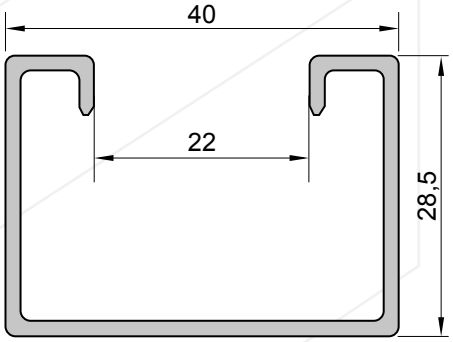
code: G0408
theoretical weight: 1.124 gr/ml



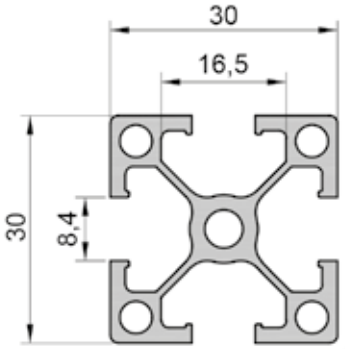
code: P4768
theoretical weight: 1.153 gr/ml



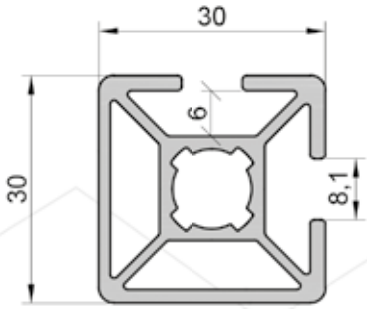
code: G0489
theoretical weight: 1.295 gr/ml



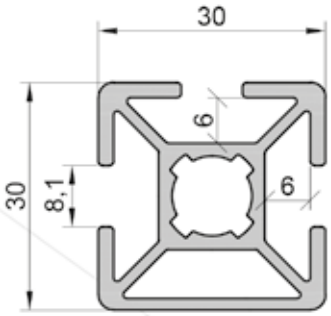
code: G1417
theoretical weight: 475 gr/ml



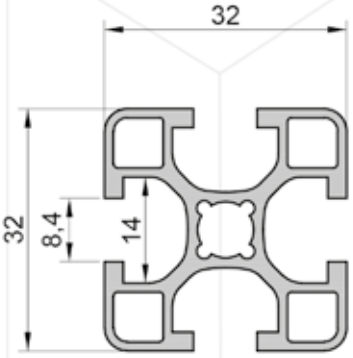
code : P4106
theoretical weight : 740 gr/ml



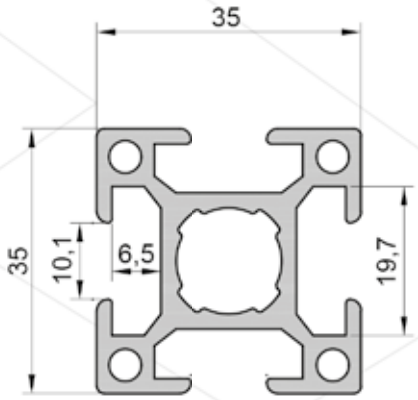
code : P2390
theoretical weight : 840 gr/ml



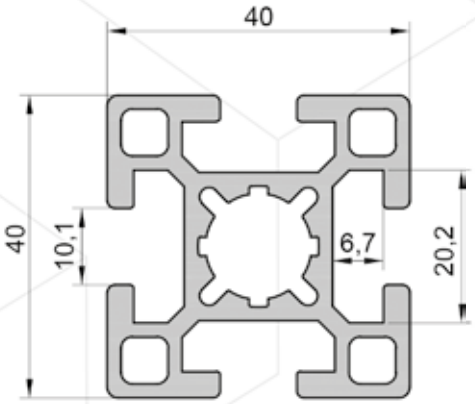
code : P3438
theoretical weight : 829 gr/ml



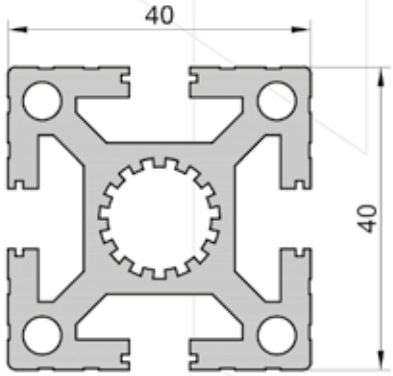
code : G0478
theoretical weight : 783 gr/ml



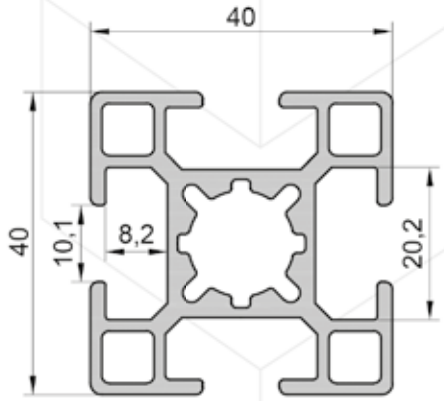
code : P3194
theoretical weight : 1.145 gr/ml



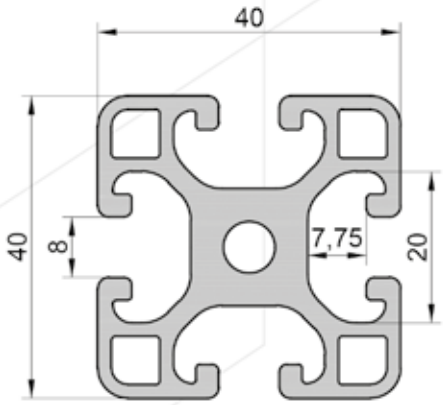
code : P3199
theoretical weight : 1.592 gr/ml



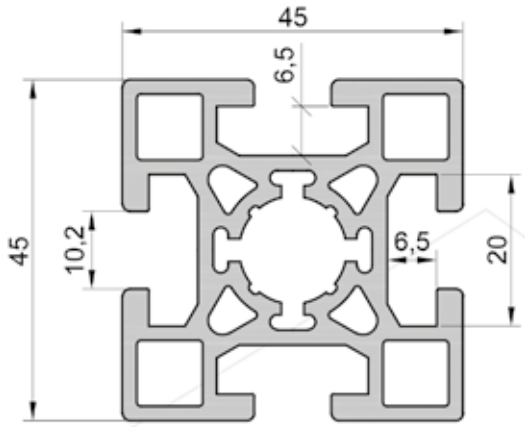
code : P4038
theoretical weight : 1.998 gr/ml



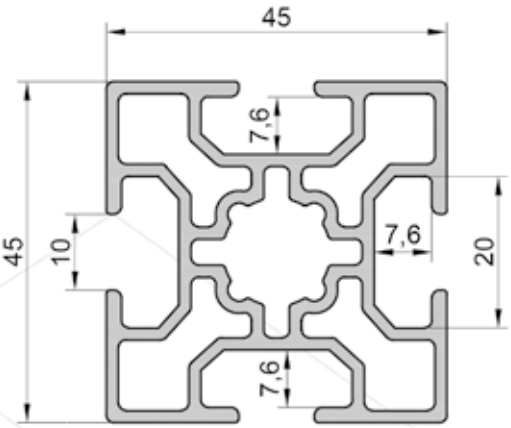
code : P3345
theoretical weight : 1.306 gr/ml



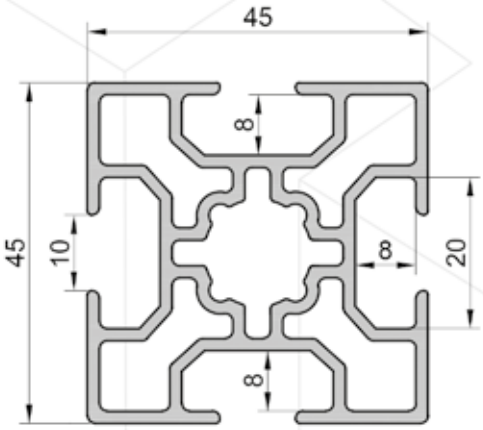
code : P3913
theoretical weight : 1.774 gr/ml



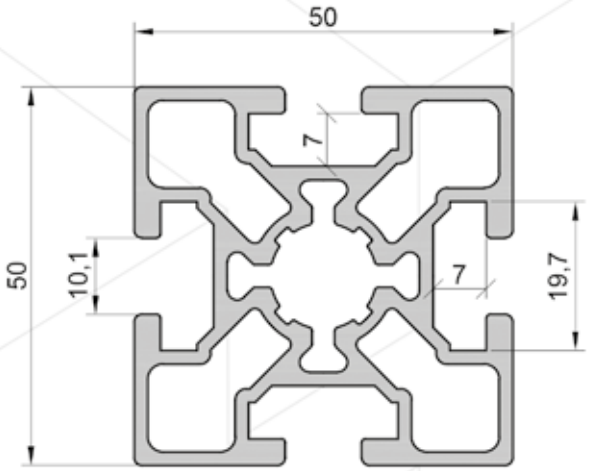
code : P3195
theoretical weight : 2.043 gr/ml



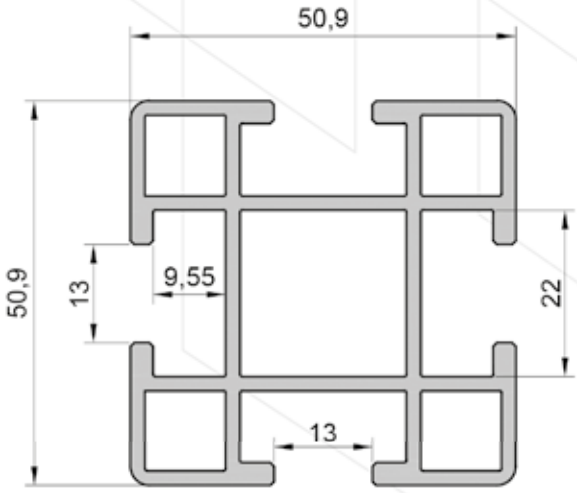
code : P3243
theoretical weight : 1.533 gr/ml



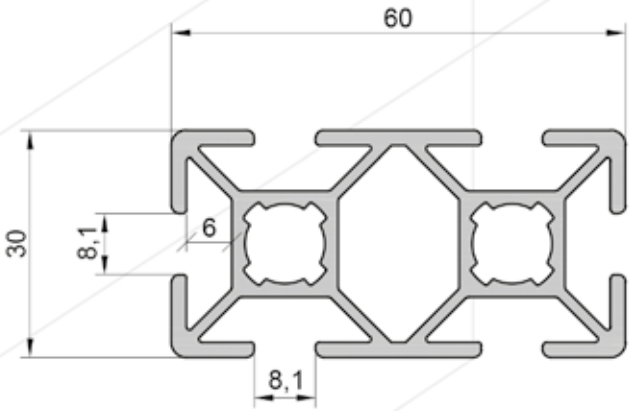
code : P2356
theoretical weight : 1.489 gr/ml



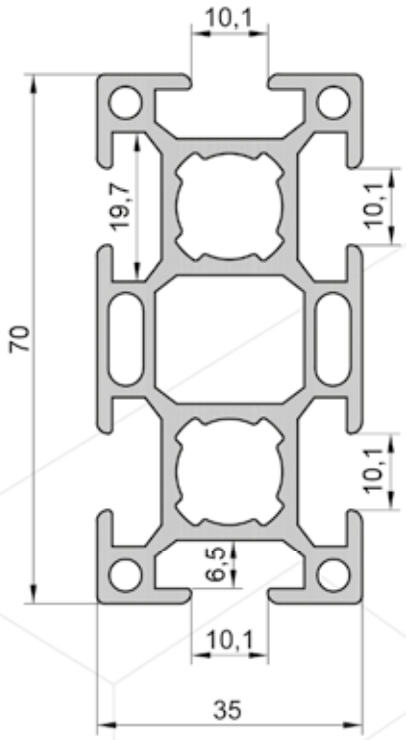
code : P3400
theoretical weight : 2.161 gr/ml



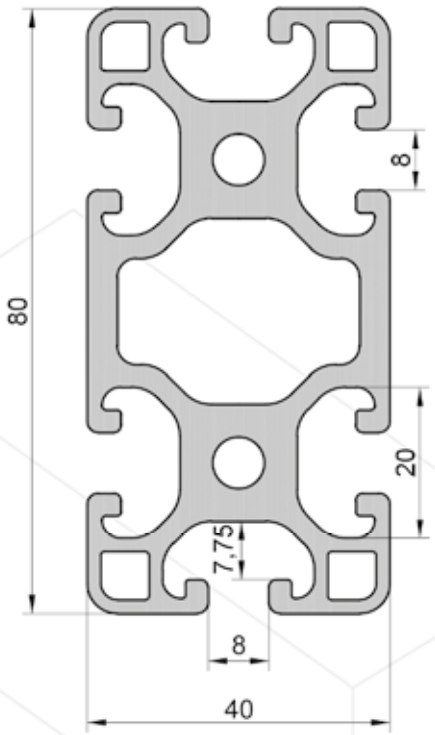
code : P2611
theoretical weight : 1.755 gr/ml



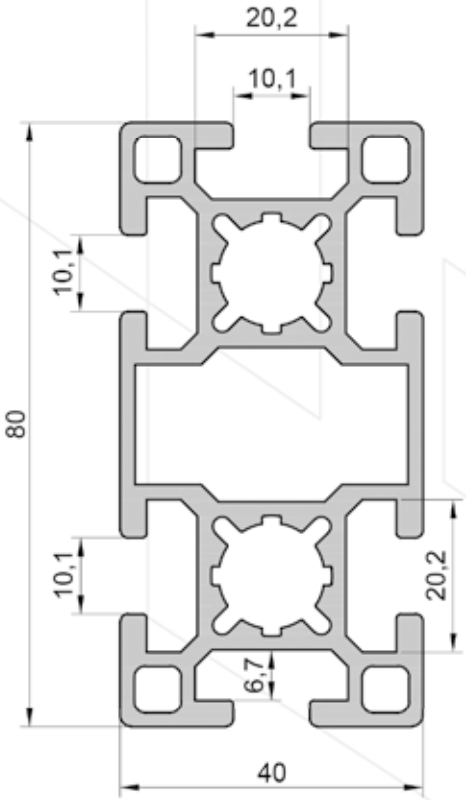
code : P3954
theoretical weight : 1.444 gr/ml



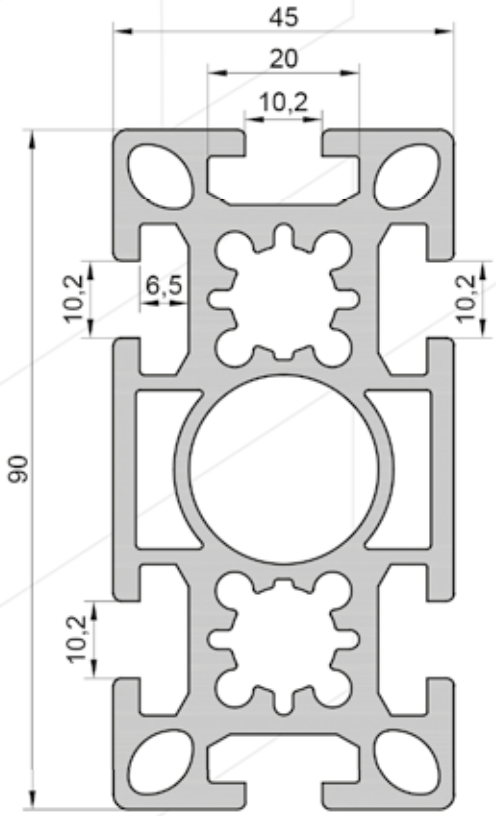
code : P3196
theoretical weight : 2.023 gr/ml



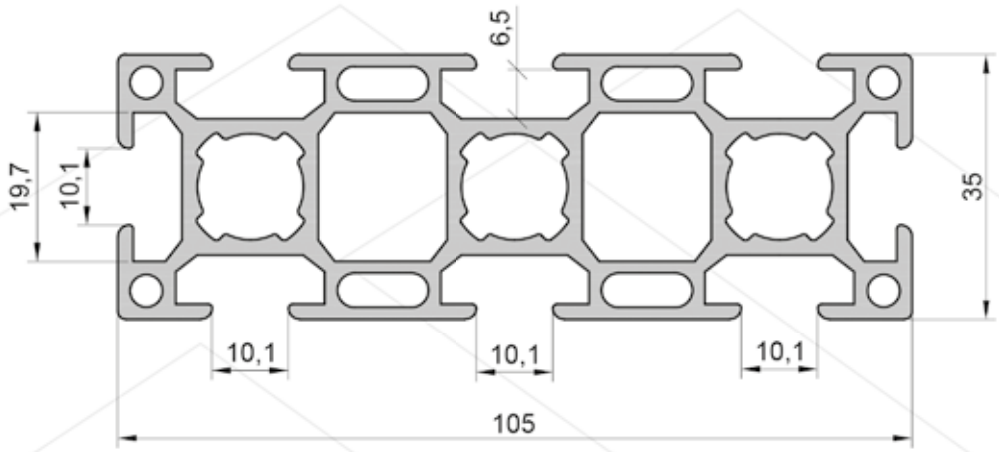
code : P3912
theoretical weight : 3.342 gr/ml



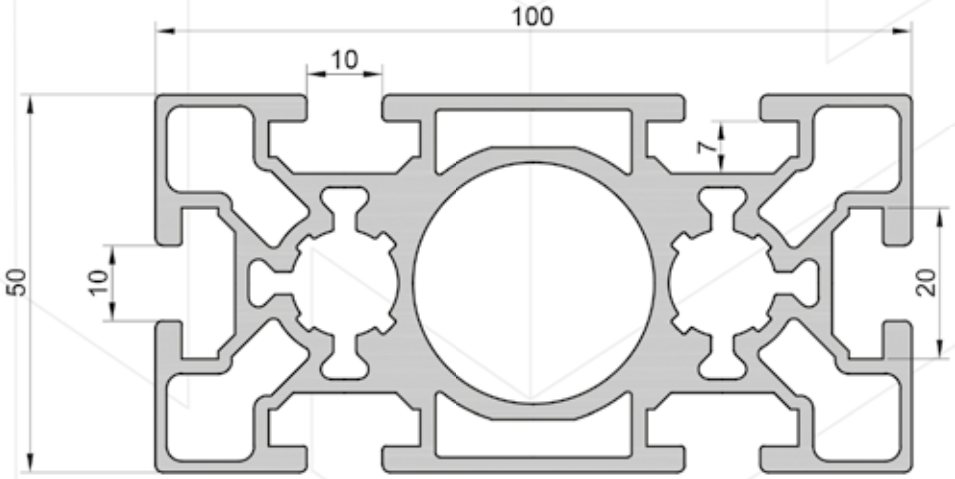
code : P3200
theoretical weight : 2.745 gr/ml



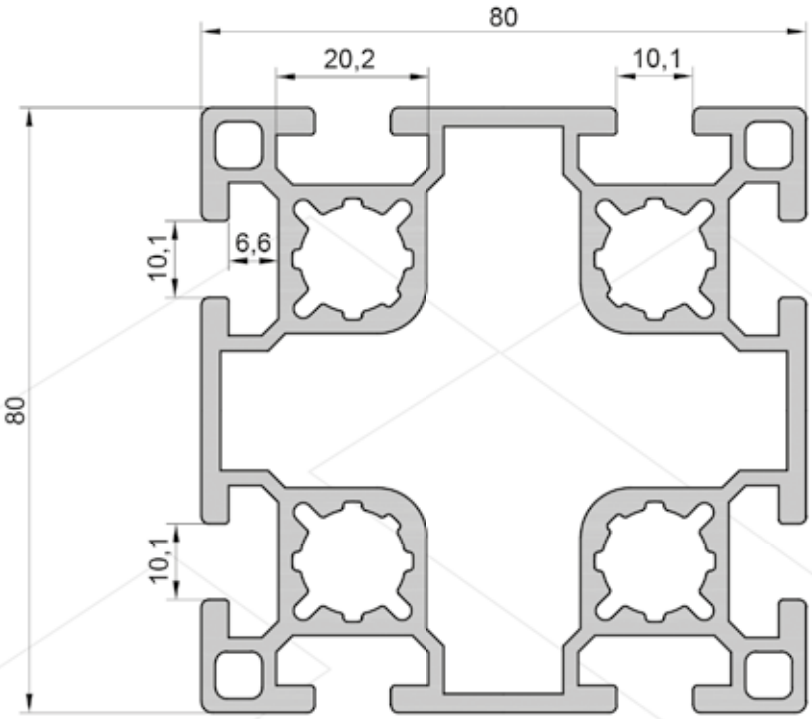
code : P3198
theoretical weight : 4.320 gr/ml



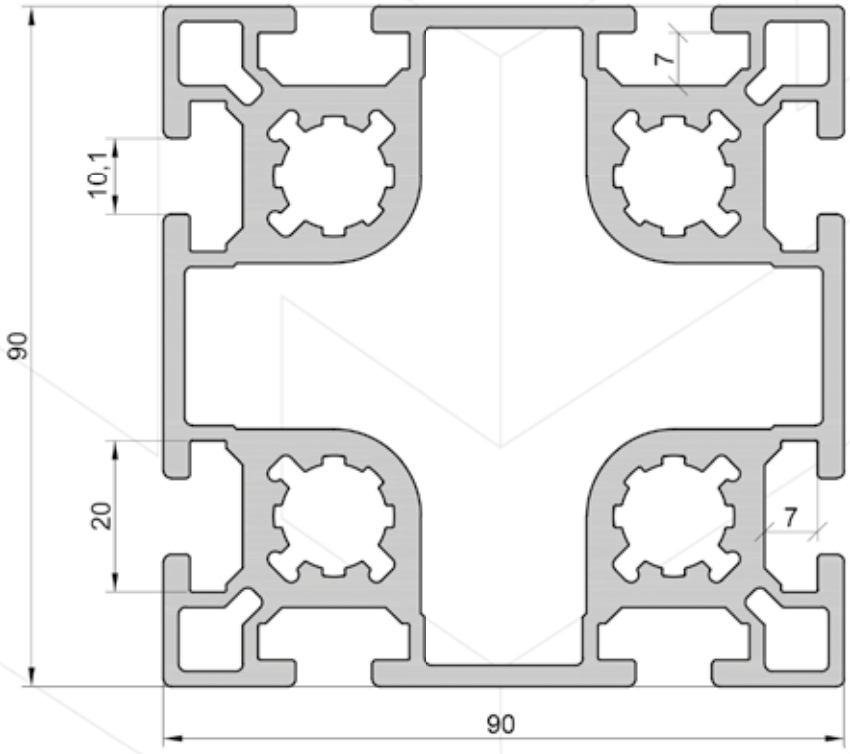
code : P3399
theoretical weight : 2.954 gr/ml



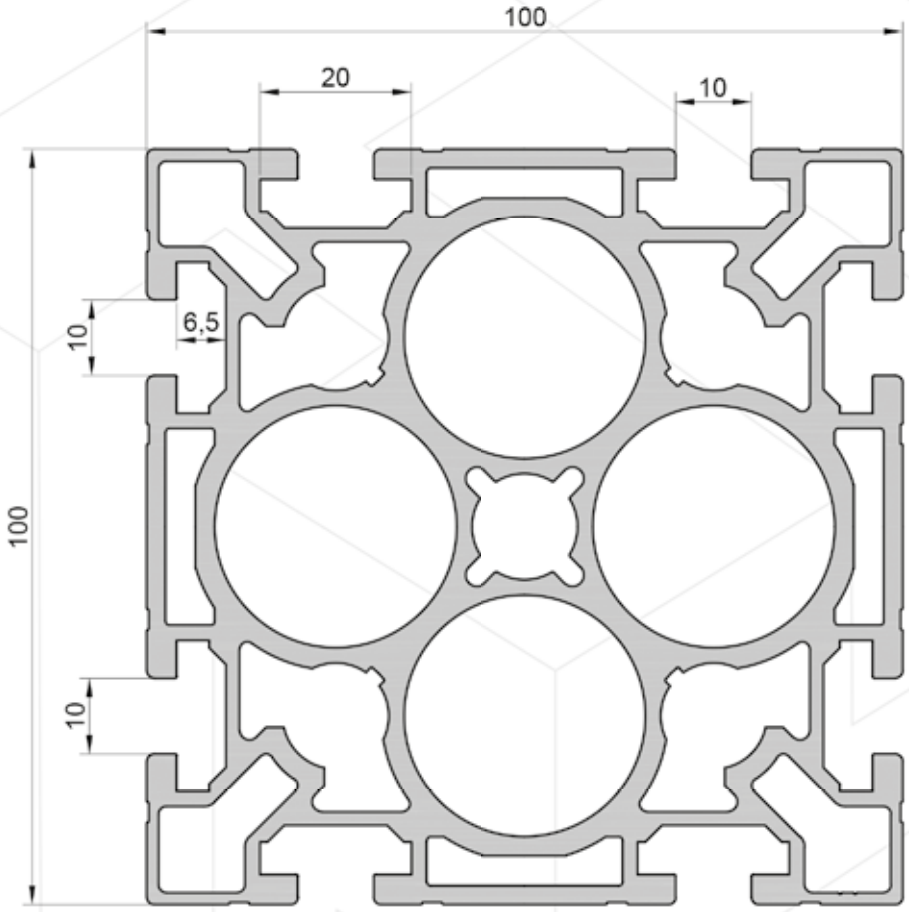
code : P3197
theoretical weight : 4.415 gr/ml



code : P2440
theoretical weight : 4.380 gr/ml



code : P3492
theoretical weight : 6.200 gr/ml



code : P3541
theoretical weight : 7.682 gr/ml

Pasturi srl. was founded in 2001, thanks to the intuition and experience gained by its founder in over 30 years of activity in the extrusion of aluminium profiles.

The plant has a capacity of 18.000 tons per year and is equipped with the very latest generation of high-performances tools and innovative components, that allow us to guarantee high standards of quality and service.

In addition to the extrusion lines, Pasturi srl's equipment includes also a vertical powder coating system for bars up to 7.000 mm. and a machining department with CNC, punching and bending machines. The company, then, provides also anodized profiles.

PASTURI SRL Socio Unico
Via San Gervasio 13/13a, 25020 Cigole (BS)
tel +39 030 9590018 | fax +39 030 9959391
C.F. e Partita Iva 02230470987 R.E.A nr 432502
Capitale sociale € 1.900.000,00 i.v.