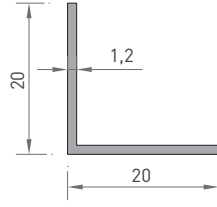
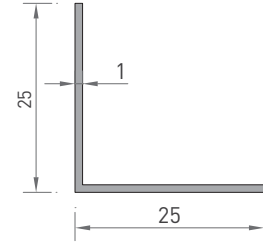


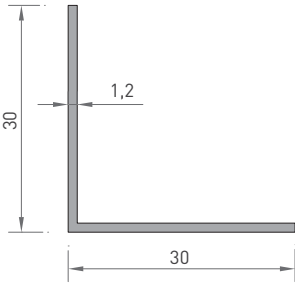
2262
15 x 15 KÖŞEBENT
0.095 kg/mt



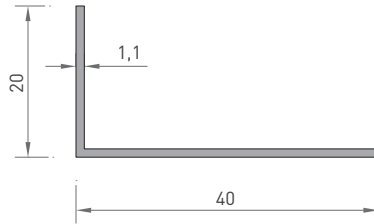
2163
20 x 20 KÖŞEBENT
0.125 kg/mt



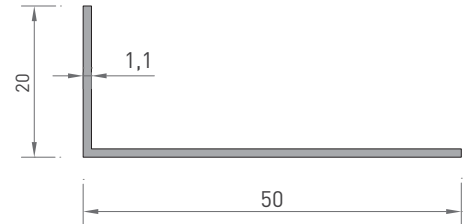
2162
25 x 25 KÖŞEBENT
0.135 kg/mt



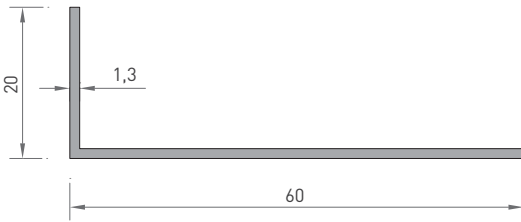
2161
30 x 30 KÖŞEBENT
0.190 kg/mt



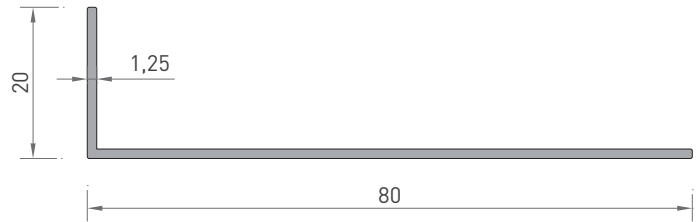
2261
20 x 40 KÖŞEBENT
0.175 kg/mt



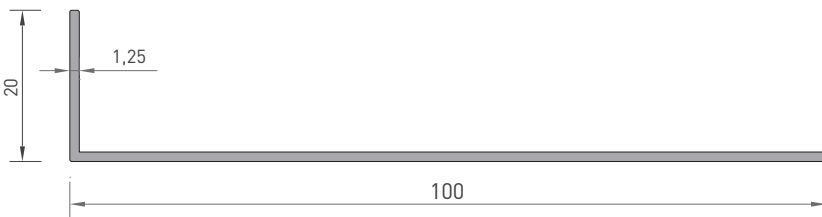
2165
20 x 50 KÖŞEBENT
0.205 kg/mt



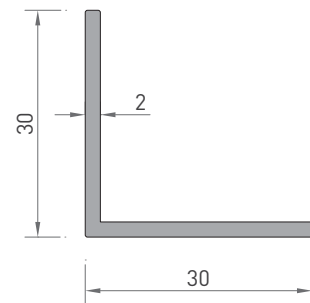
2259
20 x 60 KÖŞEBENT
0.280 kg/mt



2419
20 x 80 KÖŞEBENT
0.335 kg/mt



2417
20 x 100 KÖŞEBENT
0.405 kg/mt

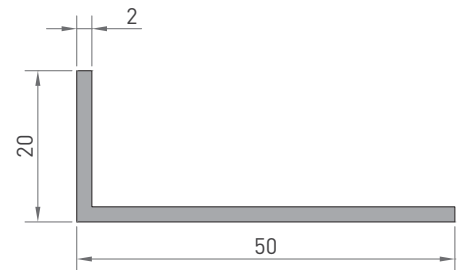
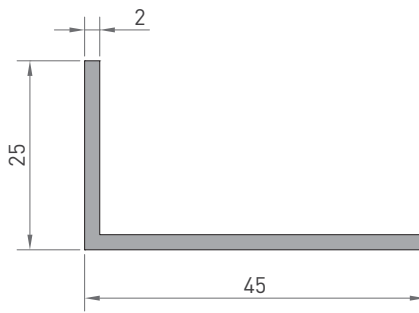
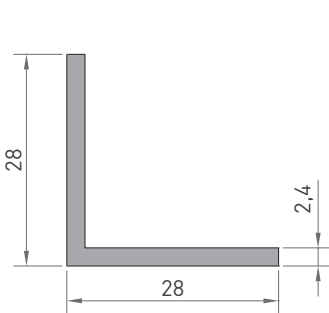
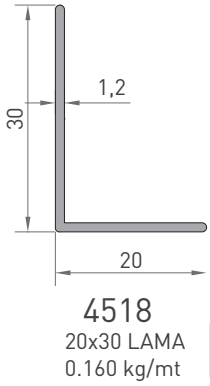
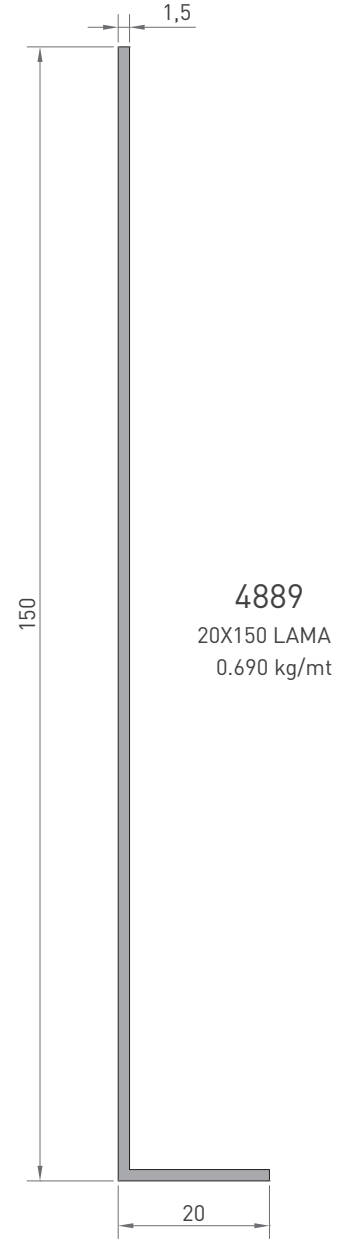
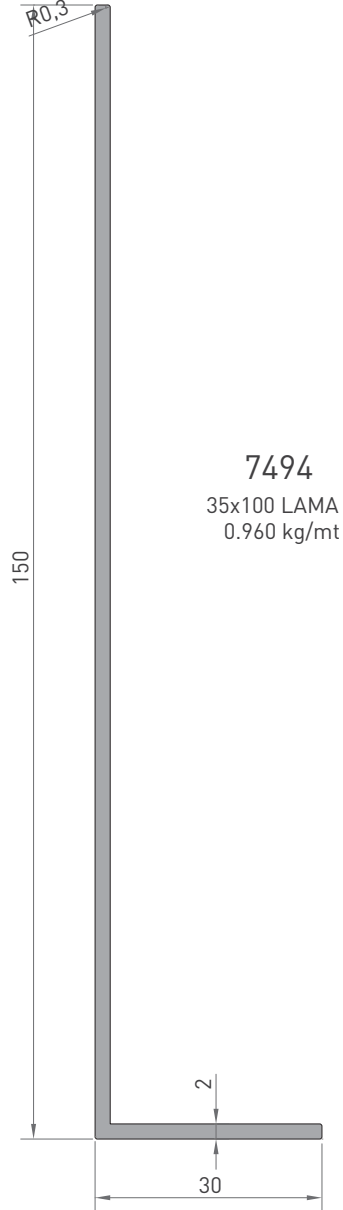
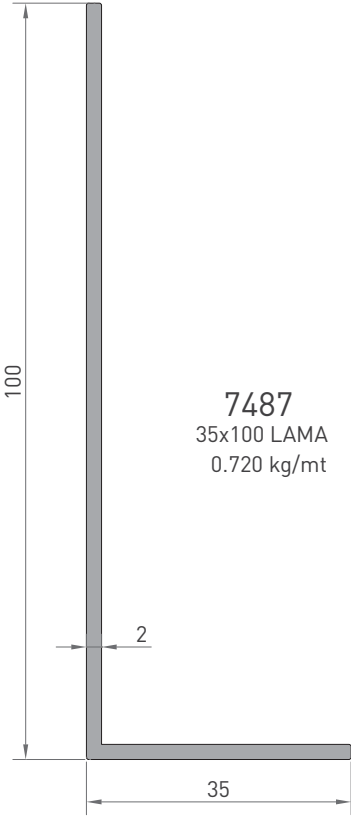
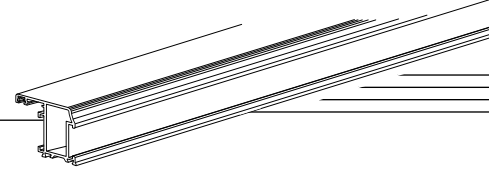


2811
30 x 30 KÖŞEBENT
0.315 kg/mt

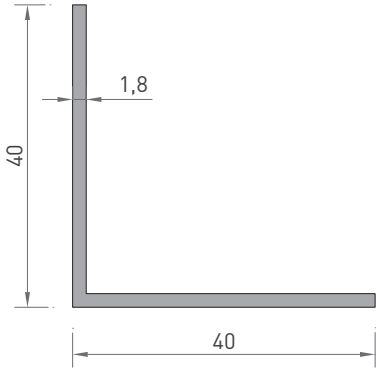
* Belirtilen ağırlıklar Pres Profil için teorik kilogramlardır.
* Boyalı Profillerde ağırlığa % 5 ilave edilmesi gereklidir.

KÖŞEBENT PROFİLLERİ

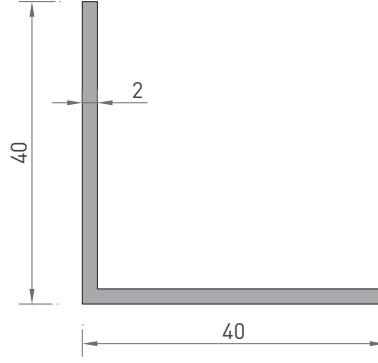
CORNERPIECE PROFILES



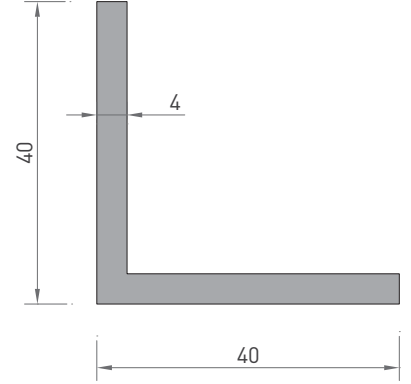
* Belirtilen ağırlıklar Pres Profil için teorik kilogramlardır.
* Boyalı Profillerde ağırlığa % 5 ilave edilmesi gereklidir.



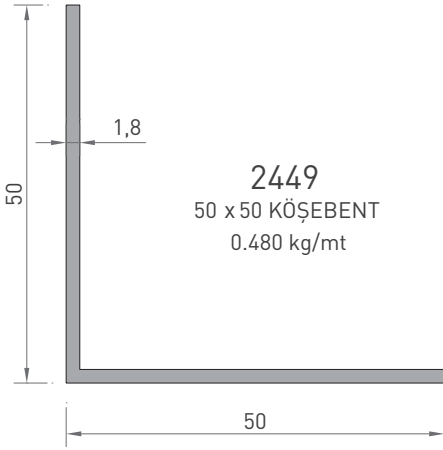
2448
40 x 40 KÖŞEBENT
0.380 kg/mt



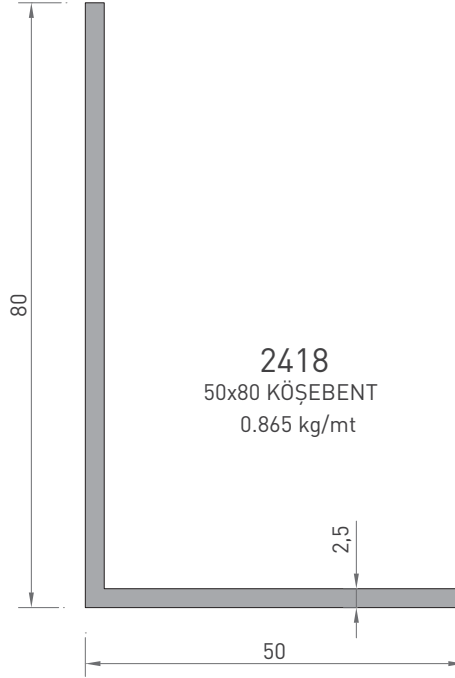
3253
40 x 40 KÖŞEBENT
0.425 kg/mt



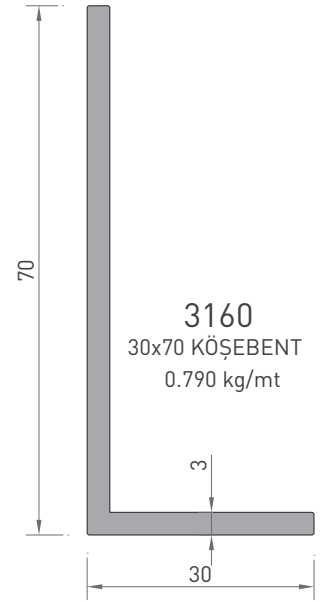
2164
40 x 40 KÖŞEBENT
0.820 kg/mt



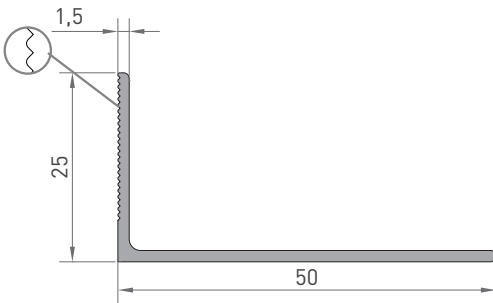
2449
50 x 50 KÖŞEBENT
0.480 kg/mt



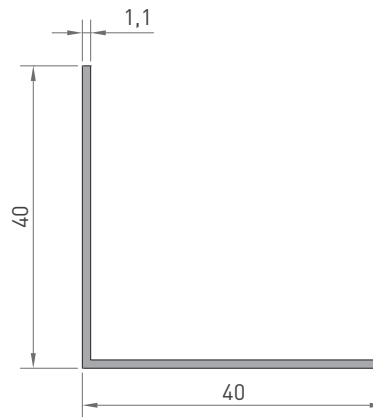
2418
50x80 KÖŞEBENT
0.865 kg/mt



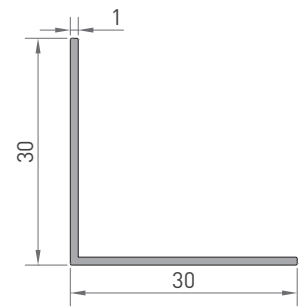
3160
30x70 KÖŞEBENT
0.790 kg/mt



7350
50 x 25 KÖŞEBENT
0.295 kg/mt



7364
40x40x1.1 KÖŞEBENT
0.235 kg/mt



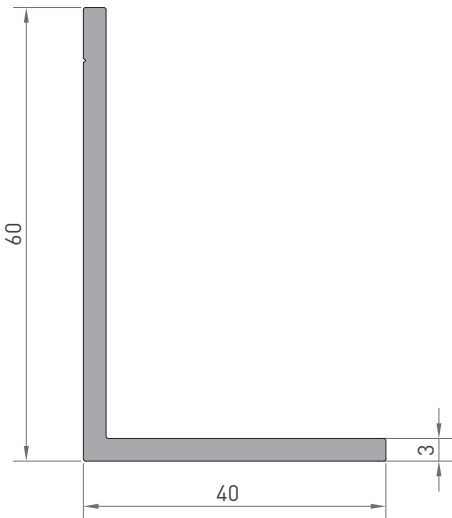
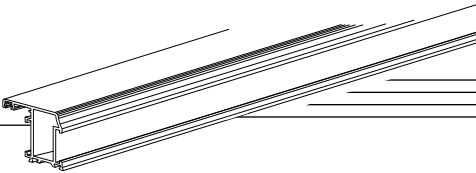
4952
REKLAM PROF.
0.170 kg / mt

* Belirtilen ağırlıklar Pres Profil için teorik kilogramlardır.
* Boyalı Profillerde ağırlığa % 5 ilave edilmesi gereklidir.

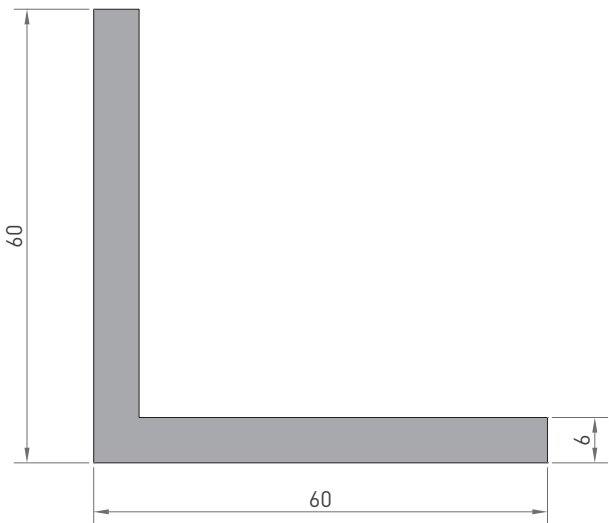
KÖŞEBENT PROFİLLERİ

CORNERPIECE PROFILES

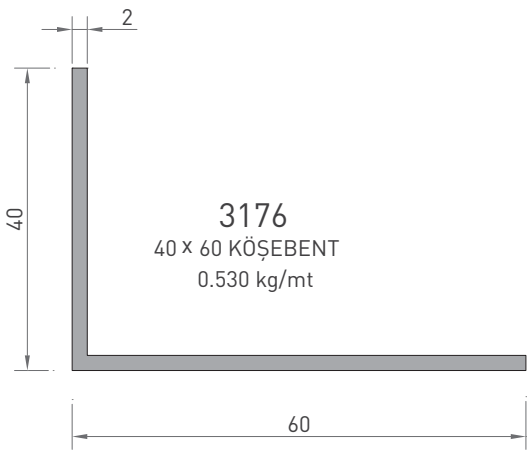
PROFİL KESİT DETAYLARI / PROFILE DETAIL DRAWINGS



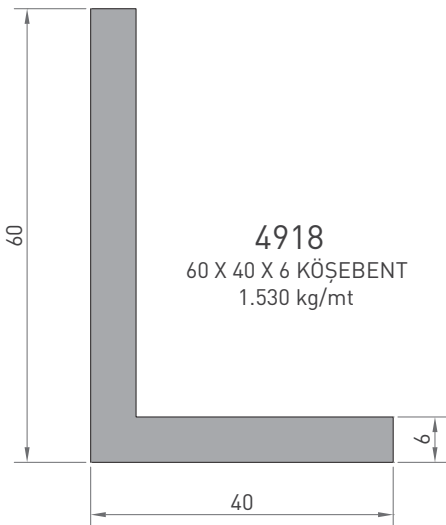
4534
60X40 KÖŞEBENT
0.795 kg/mt



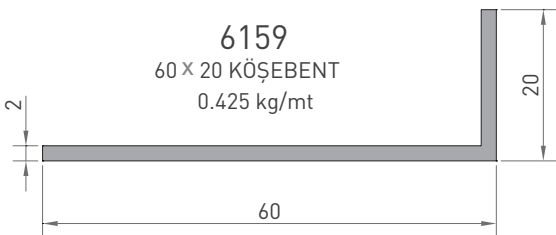
4917
60 X 60 X 6 KÖŞEBENT
1.855 kg/mt



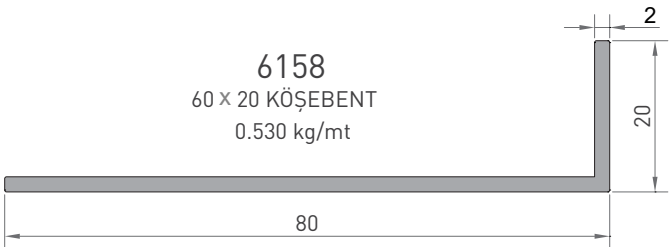
3176
40 x 60 KÖŞEBENT
0.530 kg/mt



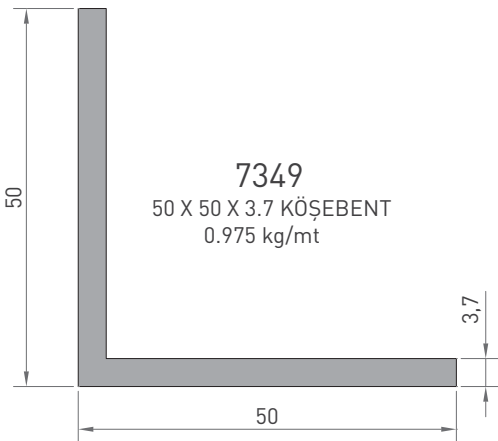
4918
60 X 40 X 6 KÖŞEBENT
1.530 kg/mt



6159
60 x 20 KÖŞEBENT
0.425 kg/mt



6158
60 x 20 KÖŞEBENT
0.530 kg/mt



7349
50 X 50 X 3.7 KÖŞEBENT
0.975 kg/mt