



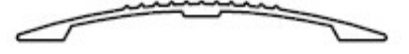
2001

30 MM ECO EŞİK PROFİLİ
0,068 Kg/m



2002

38 MM ECO EŞİK PROFİLİ
0,076 Kg/m



2003

38 MM ÇİZGİLİ EŞİK PROFİLİ
0,092 Kg/m



2004

30 MM GİZLİ VİDALI EŞİK
0,098 Kg/m



2005

40 MM GİZLİ VİDALI EŞİK
0,102 Kg/m



2006

U PARKE BİTİM - 8'lik
0,069 Kg/m



2007

30 MM Z KOT FARKI - 8'lik
0,087 Kg/m



2008

40 MM Z KOT FARKI
0,139 Kg/m

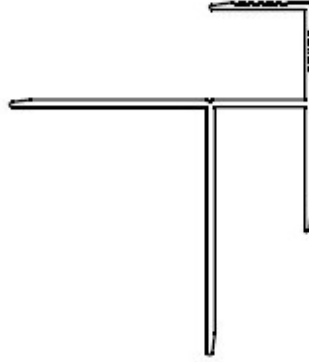


2009

DAR KOT FARKI
0,098 Kg/m



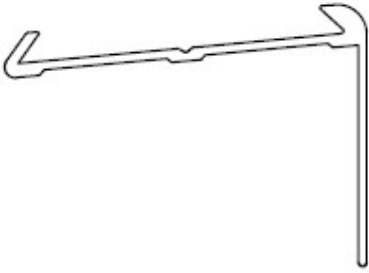
2010
GENİŞ KOT FARKI
0,13 Kg/m



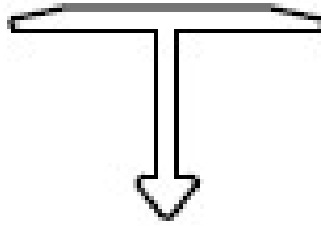
2014
PARKE MERDİVEN BURUN PROFİLİ
0,163 Kg/m



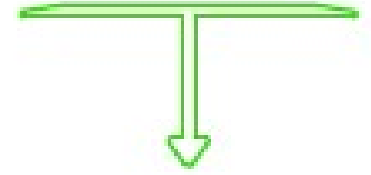
2015
TIRTIRLI MERDİVEN BASAMAK PROFİLİ
0,138 Kg/m



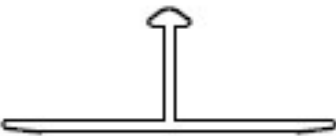
2016
LÜX MERDİVEN BASAMAK PROFİLİ
0,241 Kg/m



2017
15 MM T PROFİLİ
0,065 Kg/m



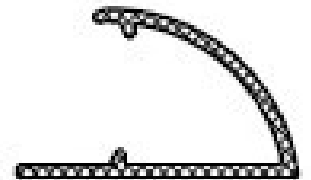
2018
20 MM T PROFİLİ
0,058 Kg/m



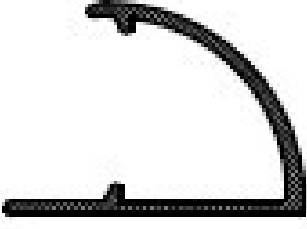
2019
25 MM T PROFİLİ
0,073 Kg/m



2020
30 MM T PROFİLİ
0,078 Kg/m



2021
9 MM HALI BİTİM PROFİLİ
0,079 Kg/m



2022
11 MM HALI BİTİM PROFİLİ
0,084 Kg/m



2034
40 MM EŞİK PROFİLİ
0,087 Kg/m



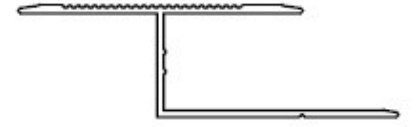
2035
OVAL U PROFİLİ
0,098 Kg/m



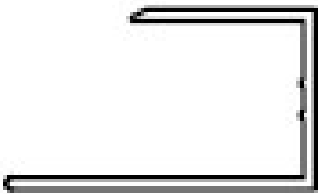
2036
KAVİSLİ KOT FARKI
0,157 Kg/m



2039
40 MM ÇİZGİLİ GİZLİ VİDALI EŞİK
0,122 Kg/m



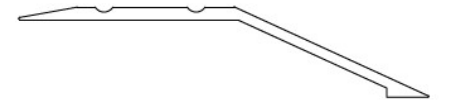
2044
30 MM Z KOT FARKI - 10'luk
0,119 Kg/m



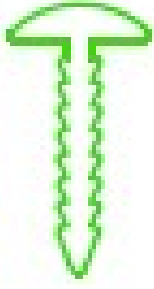
2045
U PARKE BİTİM - 10'luk
0,084 Kg/m



2050
40 EKO EŞİK PROFİLİ
0,095 Kg/m



2053
GENİŞ KOT FARKI
0,13 Kg/m



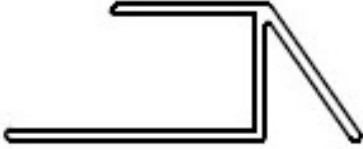
2057
1 MM DERZ PROFİLİ
0,056 Kg/m



2058
36 MM EŞİK PROFİLİ
0,06 Kg/m



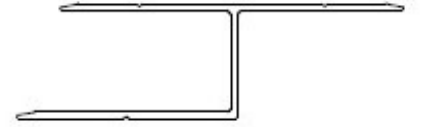
2059
37 MM EŞİK PROFİLİ
0,078 Kg/m



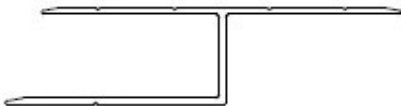
2064
SEVİYE BİTİM PROFİLİ
0,114 Kg/m



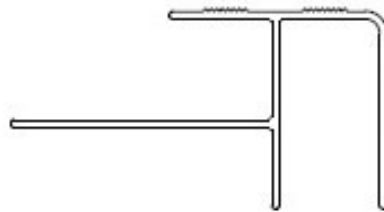
2071
45 MM KOT FARKI PROFİLİ
0,133 Kg/m



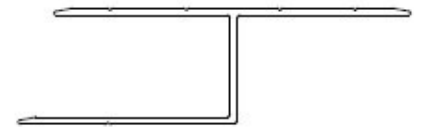
5066
30 MM Z KOT PROFİLİ
0,09 Kg/m



5067
40 MM Z KOT PROFİLİ
0,127 Kg/m



5069
PARKE BASAMAK PROFİLİ
0,145 Kg/m



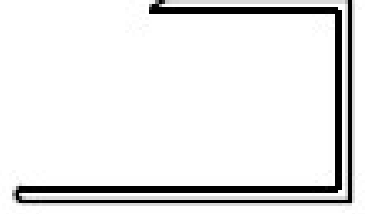
5070
40 MM Z KOT FARKI
0,144 Kg/m



5077
GENİŞ KOT FARKI
0,101 Kg/m



5078
DAR KOT FARKI
0,081 Kg/m



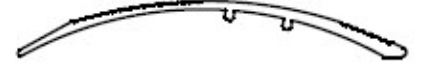
5080
U PARKE BİTİM
0,084 Kg/m



5081
60 MM EŞİK PROFİLİ
0,158 Kg/m



5083
50 MM EŞİK PROFİLİ
0,135 Kg/m



5090
40 MM KAVISLİ ÇİZGİLİ EŞİK
0,112 Kg/m



5091
38 MM GİZLİ VIDALI ÇİZGİLİ EŞİK
0,09 Kg/m