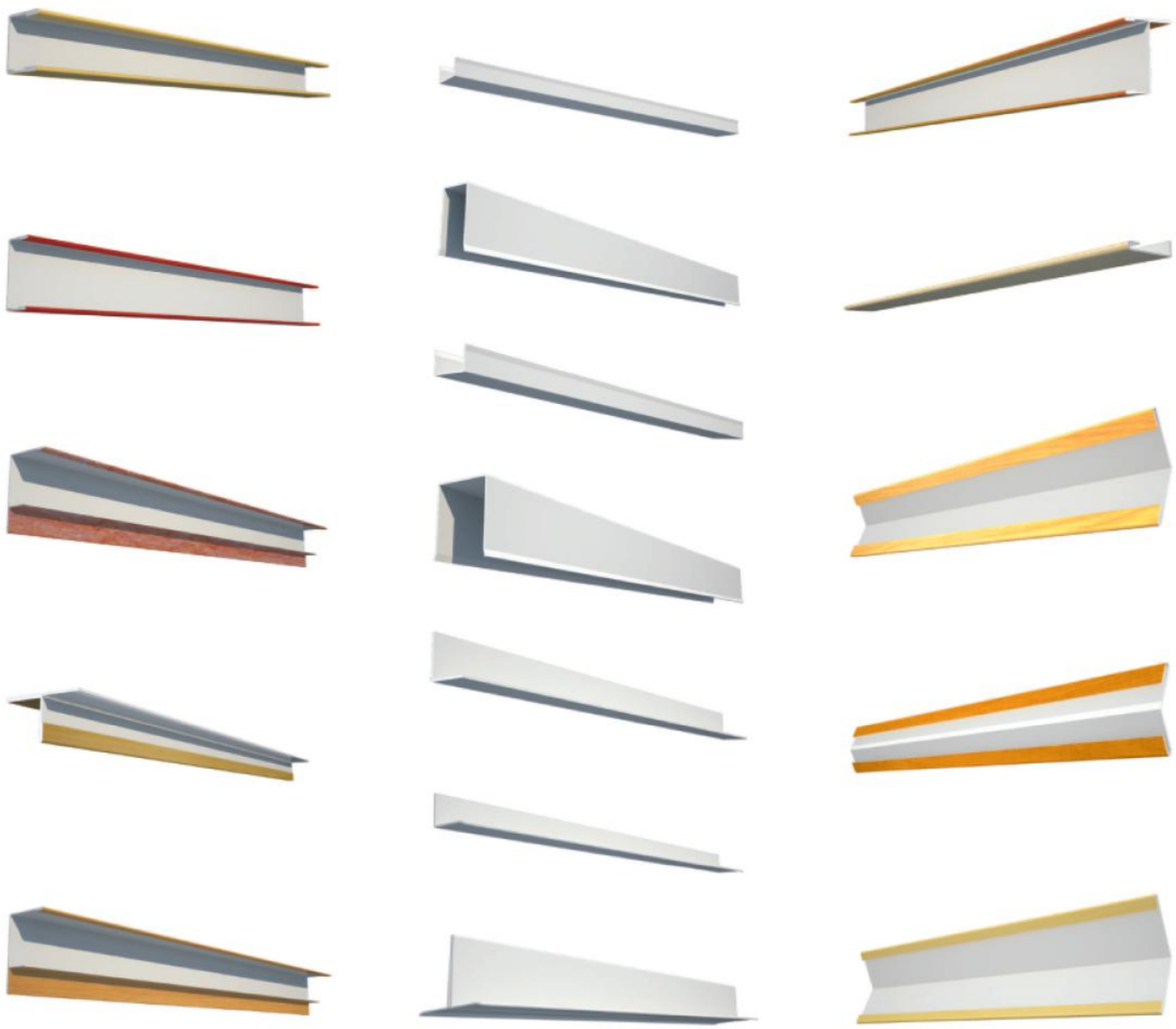


SUMAR S.L.

SUMINISTROS INDUSTRIALES Y NAVALES

# *Profiles*



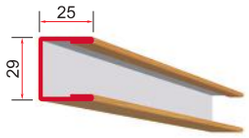
*These are panel fixing parts.*

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ISO 9001

# Decorative Profiles (PD)

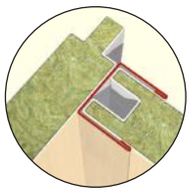
*Decorative profiles are made of PVC laminated galvanized steel sheets. They are produced with the same color and length of panel. They are used for fixing parts for panels mounting. Thickness is 0,6 mm.*

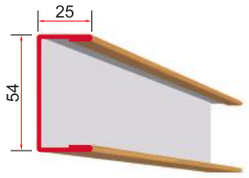



### PD1 - End Profile

*End cap profile for Class B-0 lining panels connects to the other panel.*

***Weight :*** *0,45 kg/m*

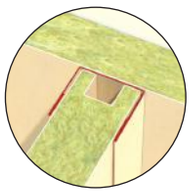


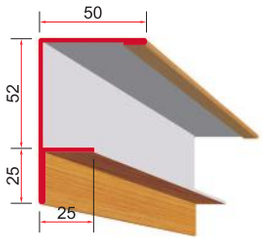



### PD2 - End Profile

*End cap profile for Class B-15 partition panels connects to the other panel.*

***Weight:*** *0,55 kg/m*

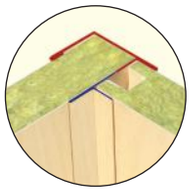


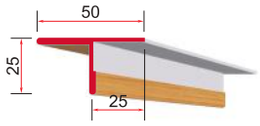



### PD3 - External Corner Profile

*External corner profiles for connection of Class B-15 partition panels.*

***Weight:*** *0,87 kg/m*

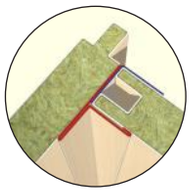


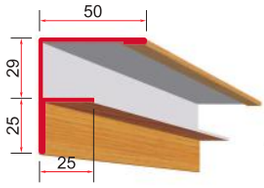



### PD4 - Internal Corner Profile

*Internal corner profile for fixing Class B-0 and/or Class B-15 wall panels.*

***Weight:*** *0,52 kg/m*

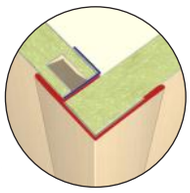


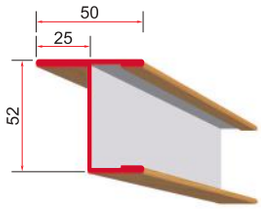



### PD5 - External Corner Profile

*External corner profile for fixing Class B-0 lining panels.*

***Weight:*** *0,76 kg/m*

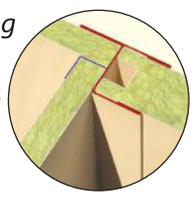


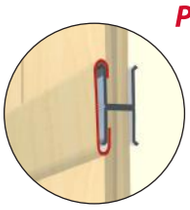



### PD6- Corner Profile

*Corner profile for fixing Class B-15 partition panel where adjacent corner of Class B-0 lining panels.*

***Weight:*** *0,81 kg/m*

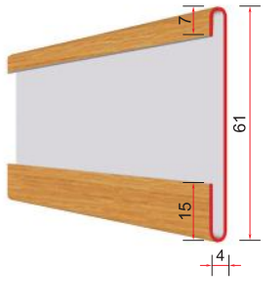




### PD9- Joint Cover Profile

*Covering profile of PG1 profiles where longitudinally added on Class B-0 lining panels.*

***Weight:*** *0,40 kg/m*

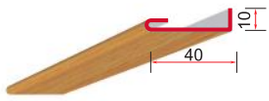


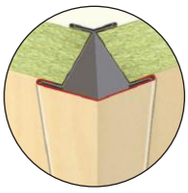



### PD10 - Covering Profile

*Covering profile of PG7 and PG8 which are used for fixing Class B-0 ceiling panels.*

***Weight:*** *0,28 kg/m*

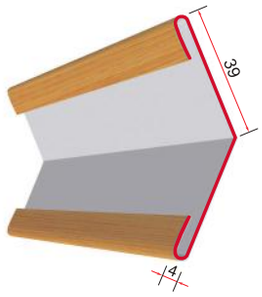


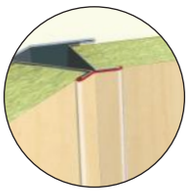



### PD11 - Angled Outer Corner Profile

*External hiding profile of PG1 profiles where angled connections of Class B-0 lining panels.*

***Weight:*** *0,53 kg/m*

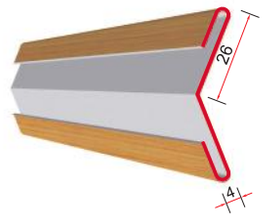


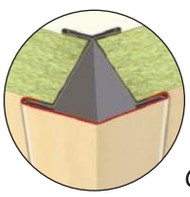



### PD12 - Angled Inner Corner Profile

*Inner hiding profile of PG1 or PG3 profiles where angled connections of Class B-0 or B-15 wall panels.*

***Weight:*** *0,41 kg/m*

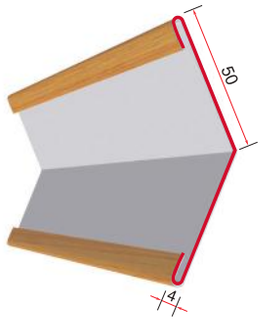


### PD13 - Angled Outer Corner Profile

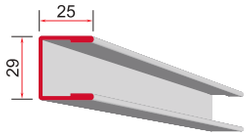
*External hiding profile of PG3 profile where angled connections of two Class B-15 partition panels.*

***Weight:*** *0,67 kg/m*



# Stainless Steel Profiles (PP)

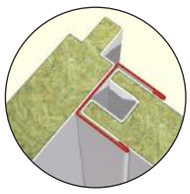
*Stainless steel profiles are made of stainless steel sheets. They are produced with the same length of panels. They are using for fixing of mounting of panels. Thickness is 0,5 mm*

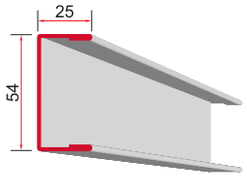



### PP1 - End Profile

*End cap profile for Class B-0 lining panels connects to the other panel.*

***Weight :** 0,38 kg/m*

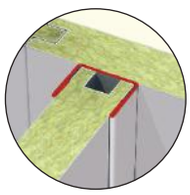


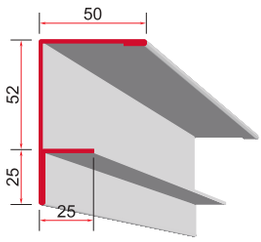



### PP2 - End Profile

*End cap profile for Class B-15 partition panels connects to the other panel.*

***Weight:** 0,48 kg/m*

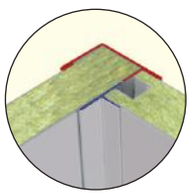


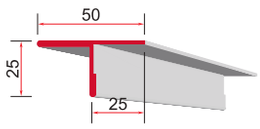



### PP3 - External Corner Profile

*External corner profiles for connection of Class B-15 partition panels.*

***Weight:** 0,74 kg/m*

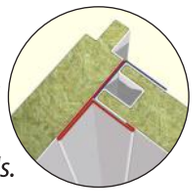


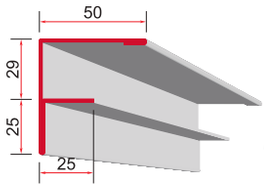



### PP4 - Internal Corner Profile

*Internal corner profile for fixing Class B-0 and/or B-15 wall panels.*

***Weight:** 0,44 kg/m*

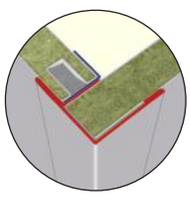


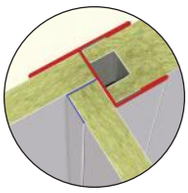



### PP5 - External Corner Profile

*External corner profile for fixing Class B-0 lining panels.*

***Weight:** 0,64 kg/m*

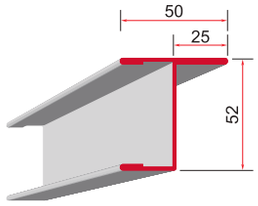


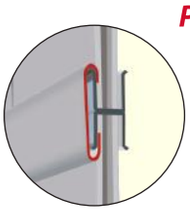


### PP6-Corner Profile

*Corner profile for fixing Class B-15 partition panel where adjacent corner of Class B-0 lining panels.*

***Weight:** 0,68 kg/m*

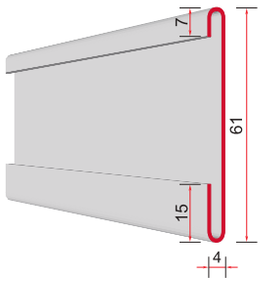


### PP9- Joint Cover Profile

*Covering profile of PG1 profiles where longitudinally added on Class B-0 lining panels.*

***Weight:** 0,33 kg/m*

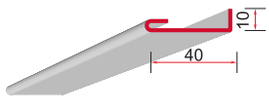


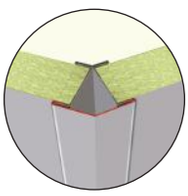



### PP10 - Covering Profile

*Covering profile of PG7 and PG8 which are used for fixing Class B-0 ceiling panels.*

***Weight:** 0,24 kg/m*

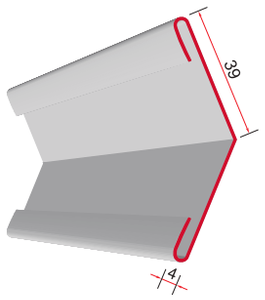


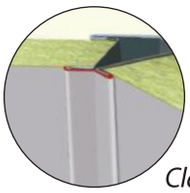



### PP11 - Angled Outer Corner Profile

*External hiding profile of PG1 profiles where angled connections of Class B-0 lining panels.*

***Weight:** 0,44 kg/m*

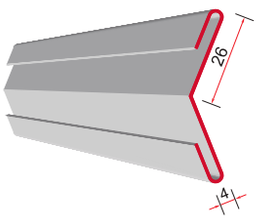


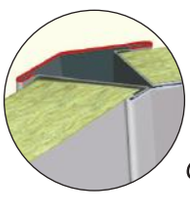



### PP12 - Angled Inner Corner Profile

*Inner hiding profile of PG1or PG3 profiles where angled connections of Class B-0 or B-15 wall panels.*

***Weight:** 0,34 kg/m*

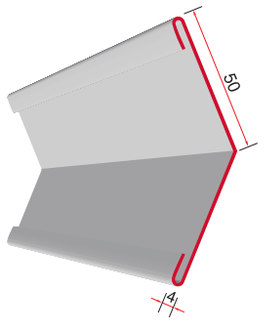


### PP13 - Angled Outer Corner Profile

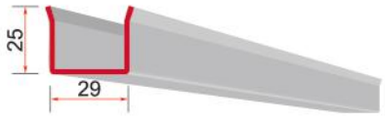
*External hiding profile of PG3 profile where angled connections of two Class B-15 partition panels.*

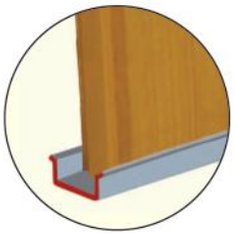
***Weight:** 0,56 kg/m*



# Galvanized Profiles (PG)

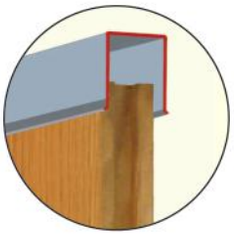
*Galvanized profiles are made of galvanized steel sheets. They are used for fixing of panels mounting. Thickness is 1,5 mm. They are produced 2400 mm standart lenght. Galvanized profiles are welded directly to desk steel or by using a connection part.*

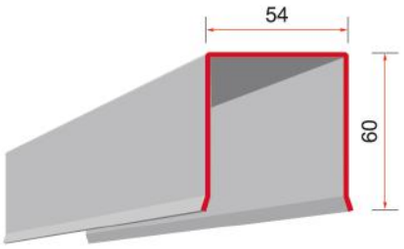


### PG1 -Bottom U Profile

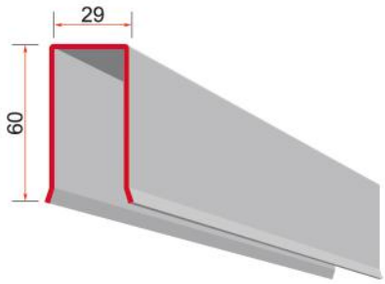
*It is used for fixing Class B-0 lining panel to ground steel.*
***Weight:** 0,90 kg/m*

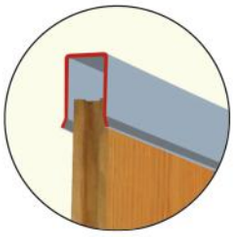





### PG4 - Top U Profile

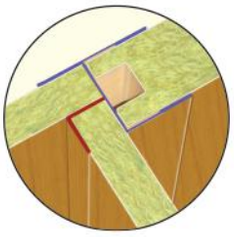
*It is used for fixing Class B-15 partition panels to deck steel.*
***Weight:** 2,01 kg/m*

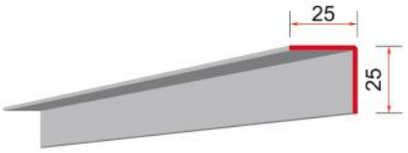


### PG2 - Top U Profile

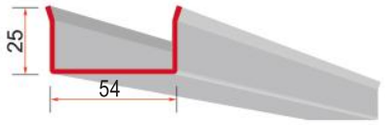
*It is used for fixing Class B-0 lining panel to deck steel.*
***Weight:** 1,72 kg/m*

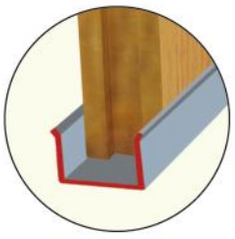





### PG5 - Angled Profile

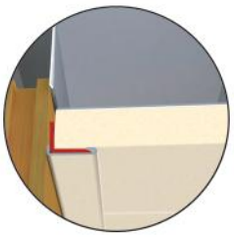
*Multi purposses and supporting profile.*
***Ağırlık:** 0,55 kg/m*

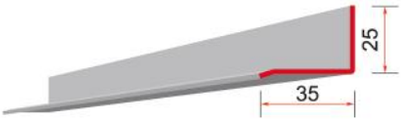


### PG3 - Bottom U Profile

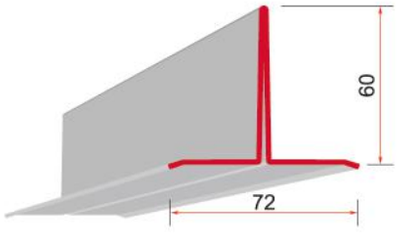
*It is used for fixing Class B-15 partition panel to deck steel.*
***Weight:** 1,20 kg/m*





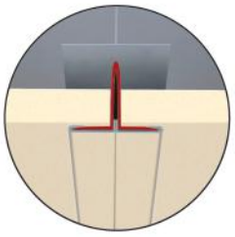

### PG7 - Edge L Proflie

*Ceiling-Wall connections profile.*
***Weight:** 0,67 kg/m*




### PG8 - T Carrier Profile

*It is used as a carrier profile of ceiling panels where longitudinally connections places.*
***Weight:** 2,13 kg/m*



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