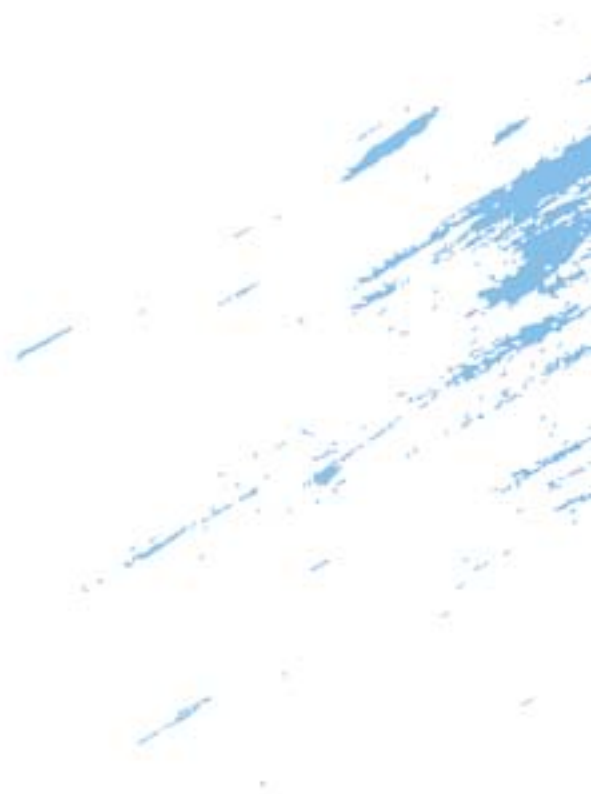


PRODUCT CATALOG



 **plastfer**[®]
Plastik Ferforje Sistemleri



ABOUT US

Our Company, which started its Plastics and Mold Works in 1970 with the commercial title AS METAL MAKINA KALIP VE PLASTİK SANAYİ, completed its branding in the sector with the PLASTFER Brand in Plastic Wrought Iron Manufacturing with the PLASTFER Brand in 2011, and continues production with the main principle of Unconditional Customer Satisfaction.

AS METAL MOLD AND PLASTIC INDUSTRY, which adopts a customer-oriented service approach by constantly renewing itself with its constantly developing product range and friendly and expert staff, has adopted the production of the demands of our valued customers in the shortest time as its main philosophy.

We produce special models for our customers within a short period of time by our designers in our molding room.

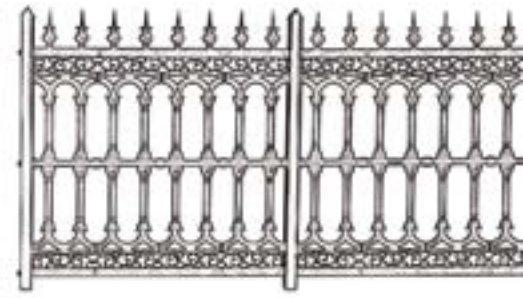
Thanks to our Modular Fences that we have manufactured with the Plastic Injection Method, we eliminate the maintenance requirements that are the biggest problem of wall railings, balcony railings and garden fences.

INNOVATIVE

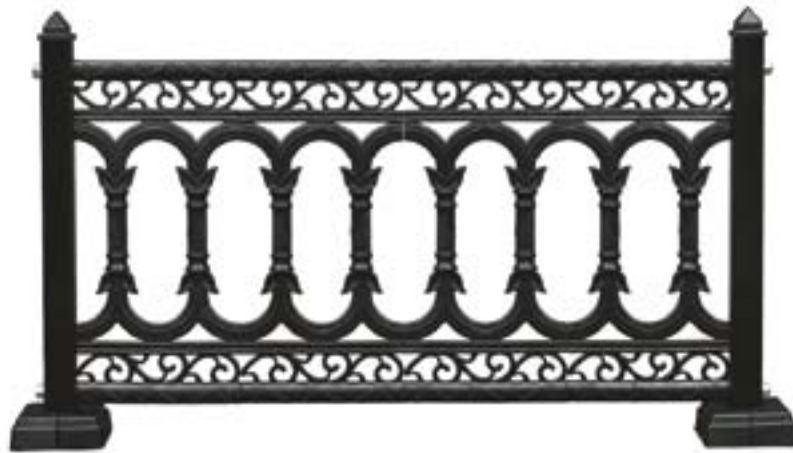


AND MODERN





H60/SE-H60



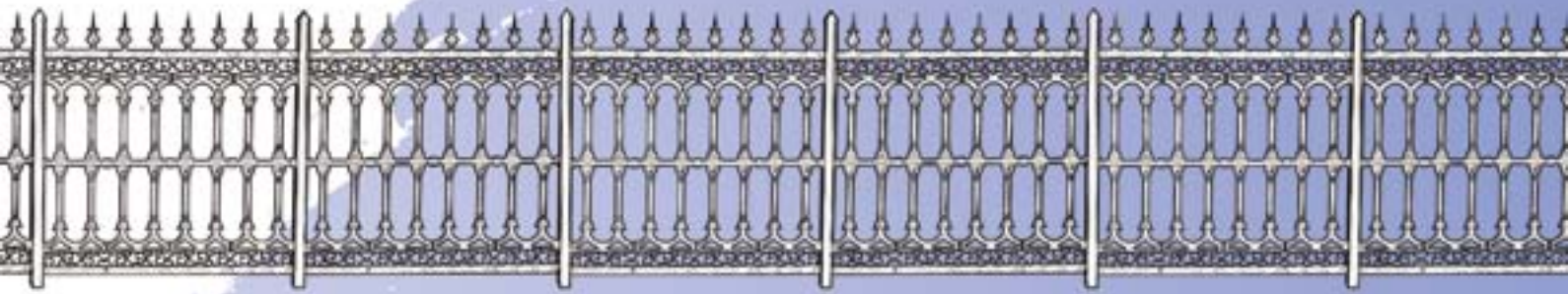
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 430 mm Width 235 mm

Thickness : 20-25 mm in columns

Property : M12 compatible holes on top and bottom columns



Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 485 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

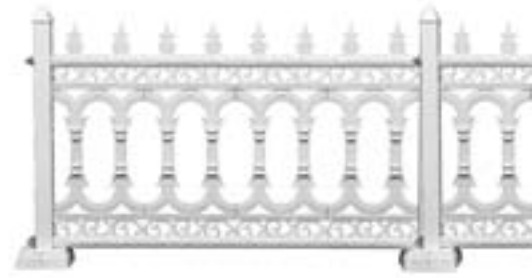
Merge : Gas welding

Paint : Electro Static Dust (with oven)

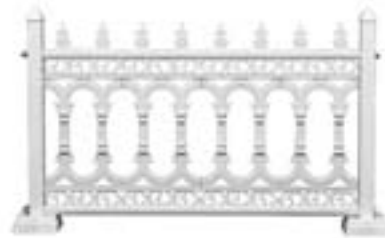
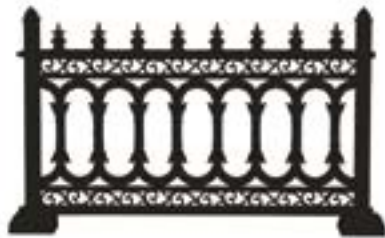
A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H65/SE-H65



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 550 mm Width 235 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



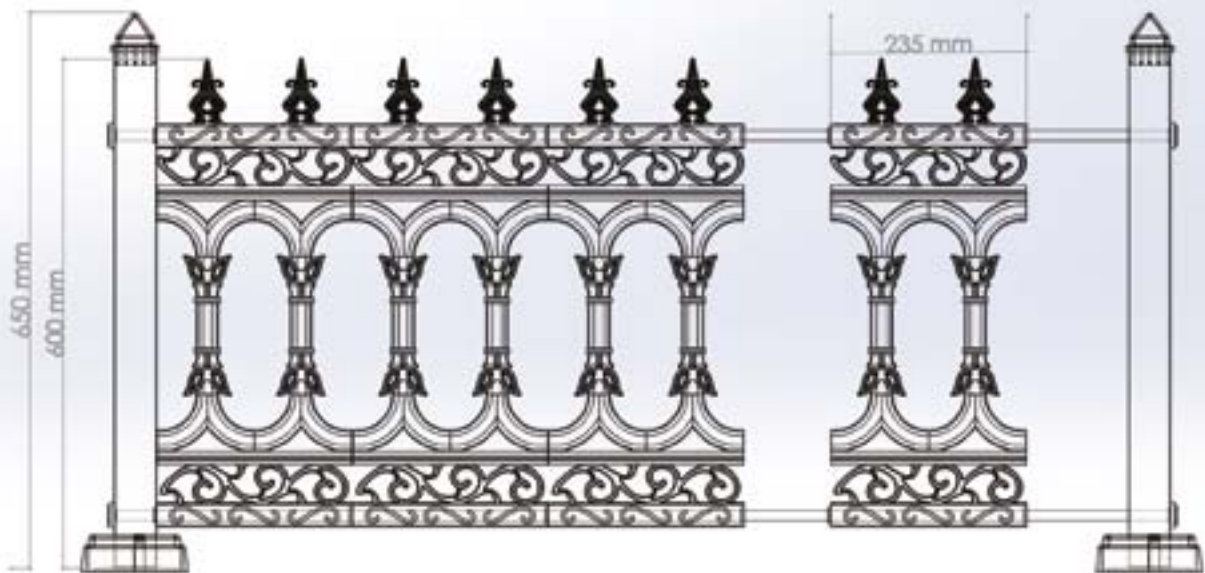
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 650 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

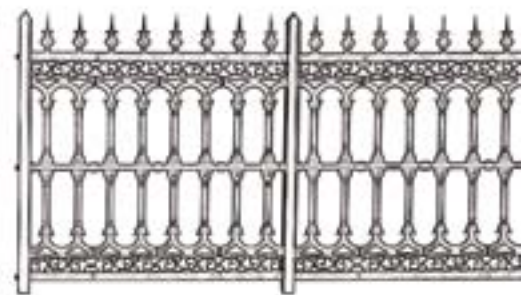
Merge : Gas welding

Paint : Electro Static Dust (with oven)





H90/SE-H90



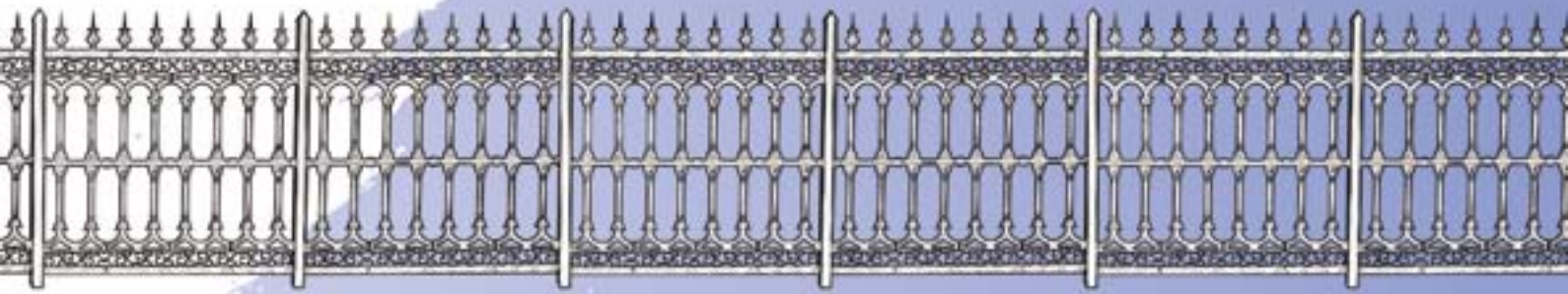
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 940 mm Width 225 mm

Thickness : 25-35mm in columns

Property : M12 compatible holes on top and bottom columns



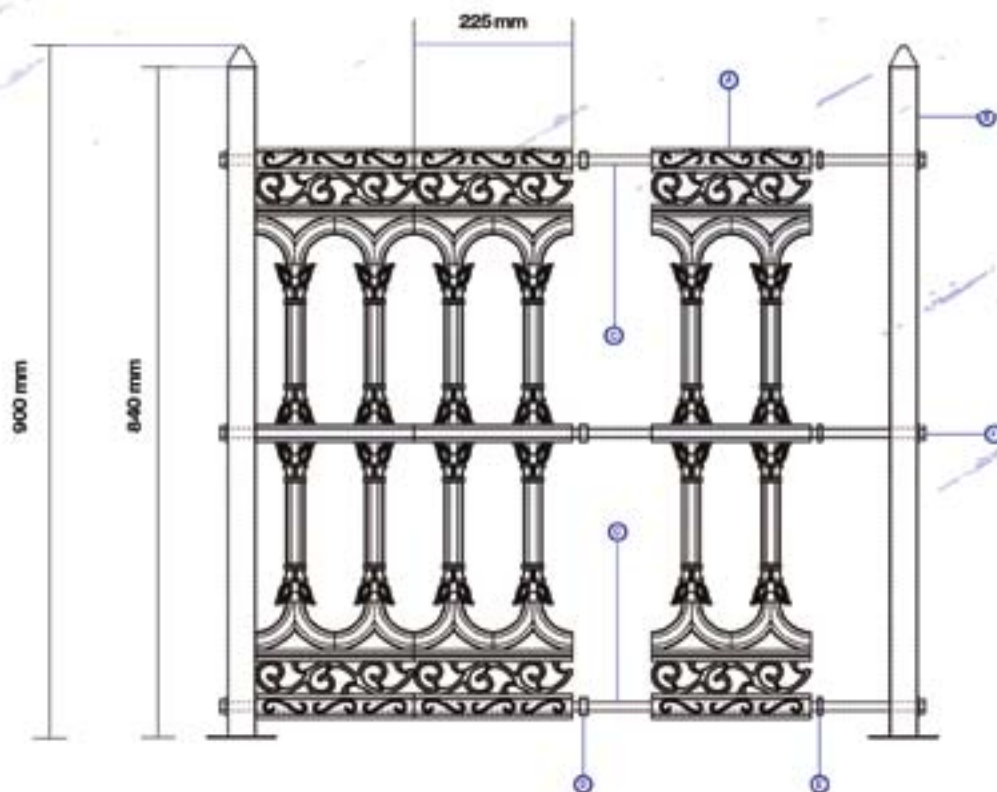
Metal leg

Dimensions : Thickness 50x50x1.5 mm Height 900 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

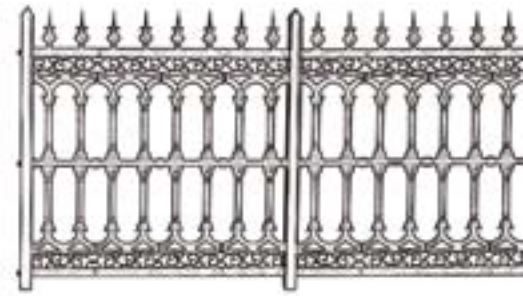
Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H100/SE-H100



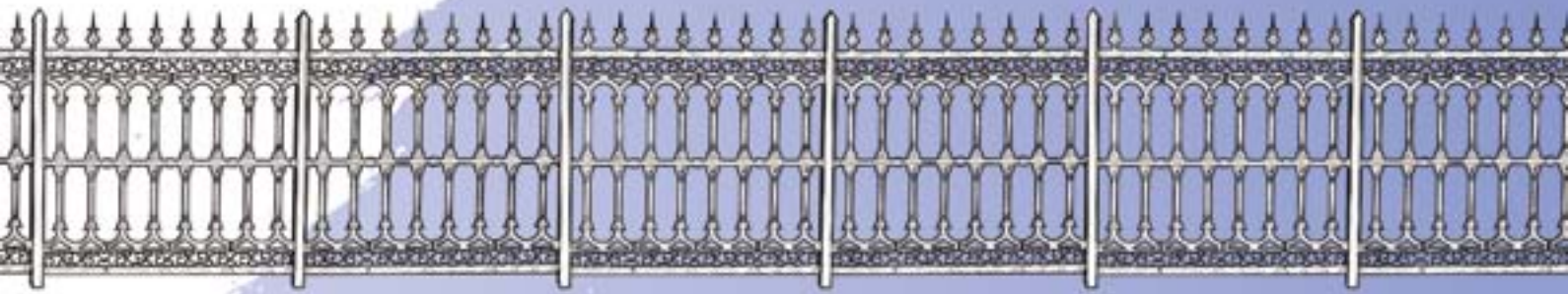
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 940 mm Width 225 mm

Thickness : 25-35 mm in columns

Property : M12 compatible holes on top and bottom columns



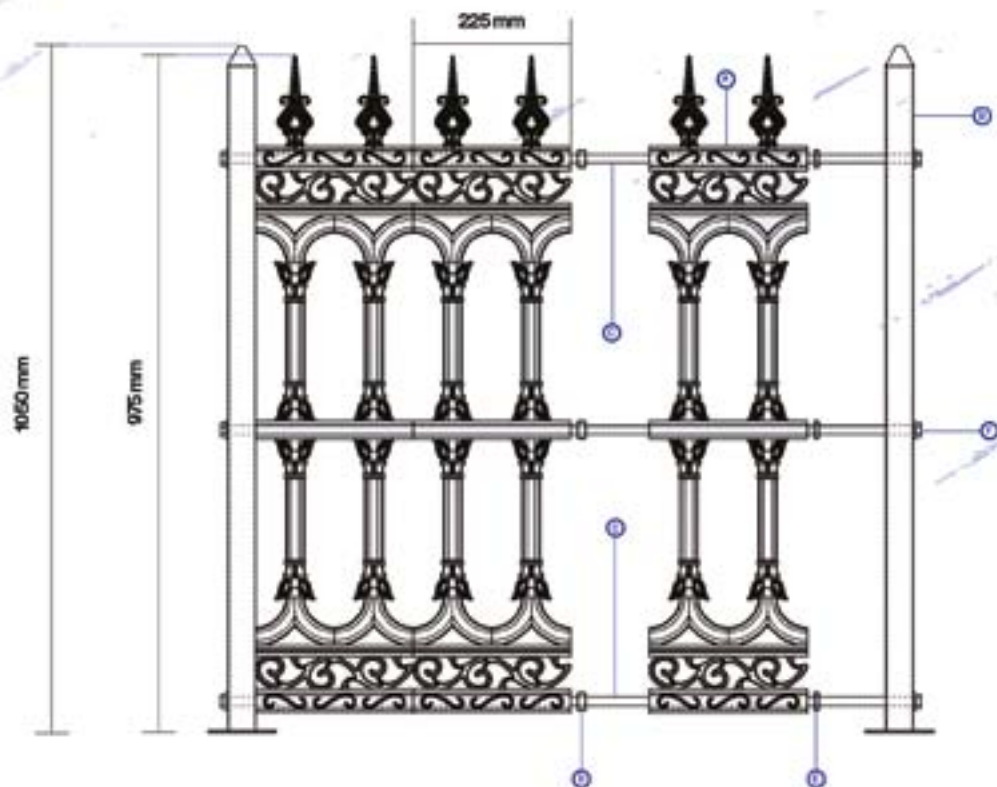
Metal leg

Dimensions : Thickness 50x50x1.5 mm Height 1050 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

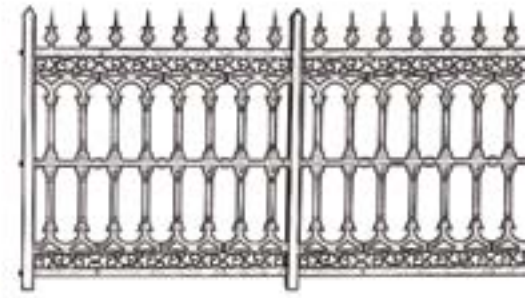
Paint : Electro Static Dust (with oven)



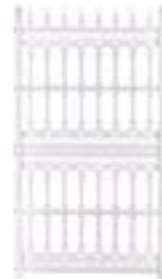
A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H190/SE-H190



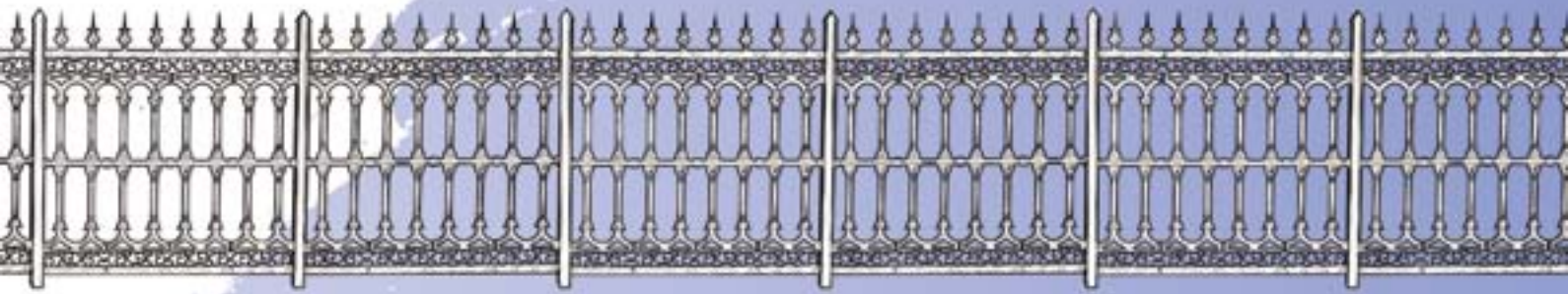
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 940 mm Width 225 mm

Thickness : 25-35 mm in columns

Property : M12 compatible holes on top and bottom columns



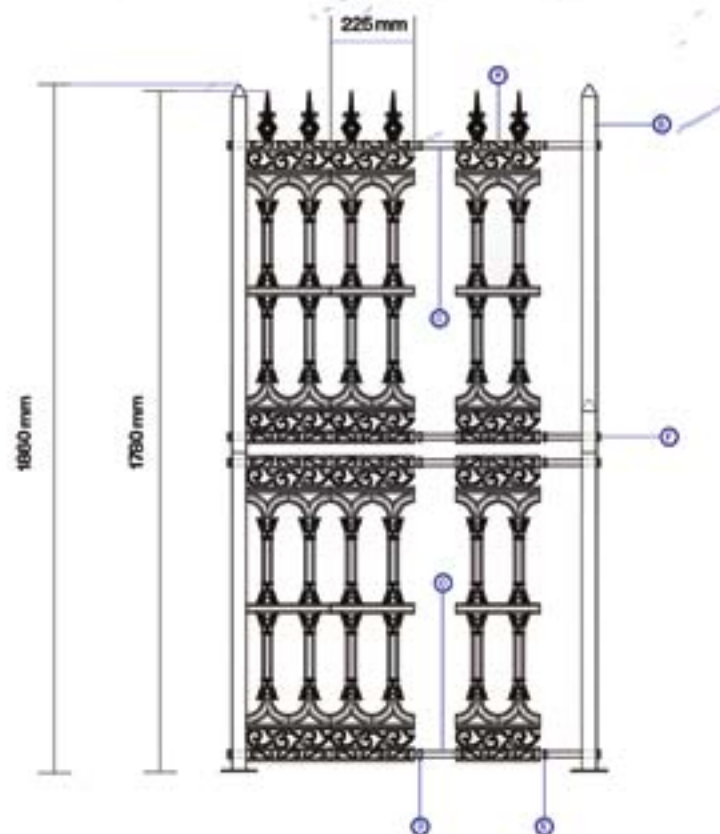
Metal leg

Dimensions : Thickness 60x60x1.5 mm Height 1860 mm including cover

Base Sheet : Metal with dimensions of 100x150x4 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

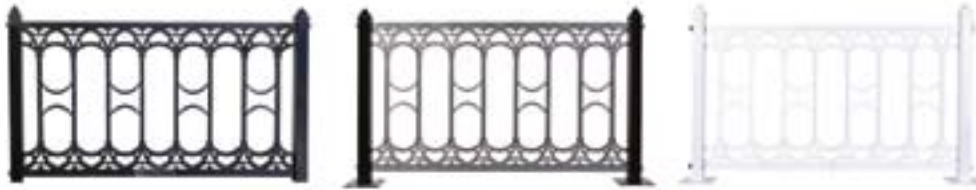
C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut





H60/ME-H60



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 590 mm Width 225 mm

Thickness : 19-23 mm in columns

Property : M12 compatible holes on top and bottom columns



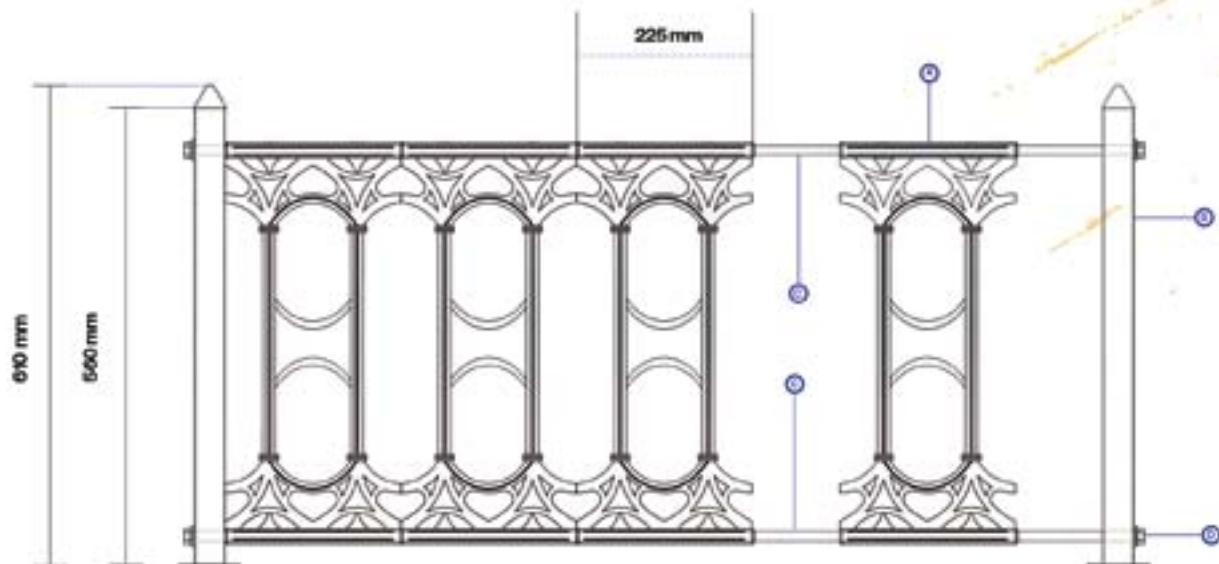
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 600 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



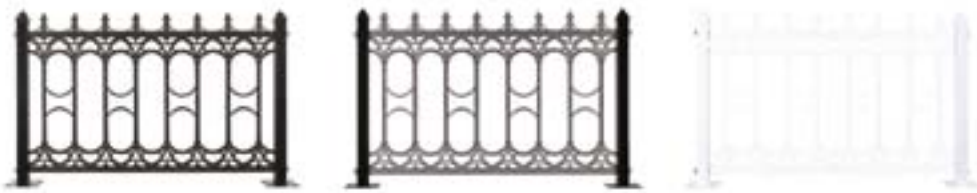
A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H65/ME-H65



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 590 mm Width 225 mm

Thickness : 19-23 mm in columns

Property : M12 compatible holes on top and bottom columns



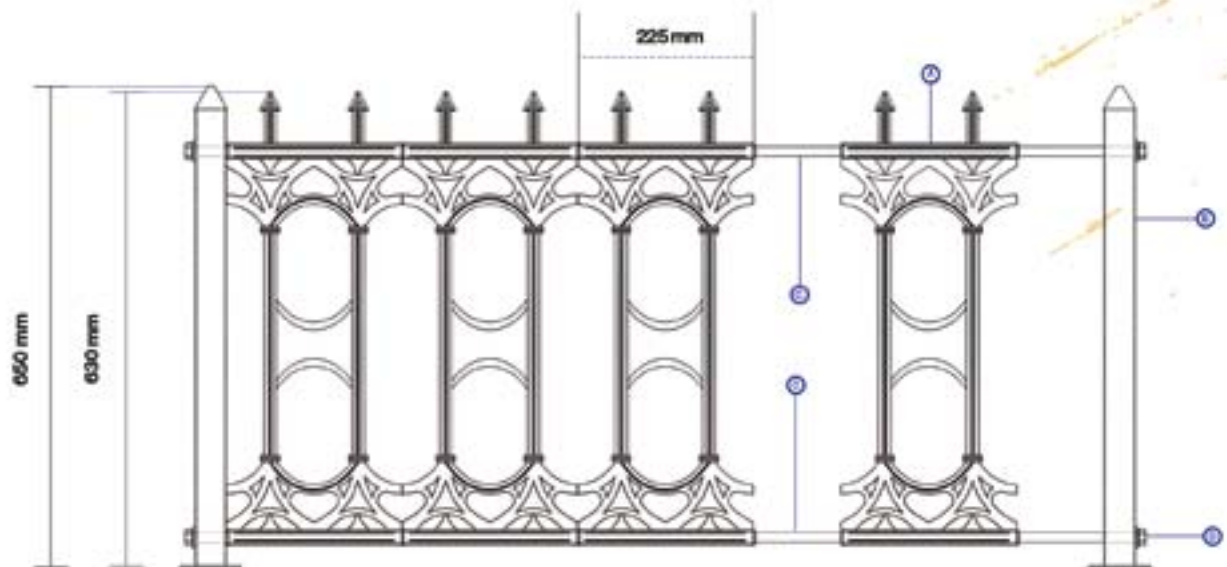
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 640 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H115/ME-H115



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 590 mm Width 225 mm

Thickness : 19-23 mm in columns

Property : M12 compatible holes on top and bottom columns



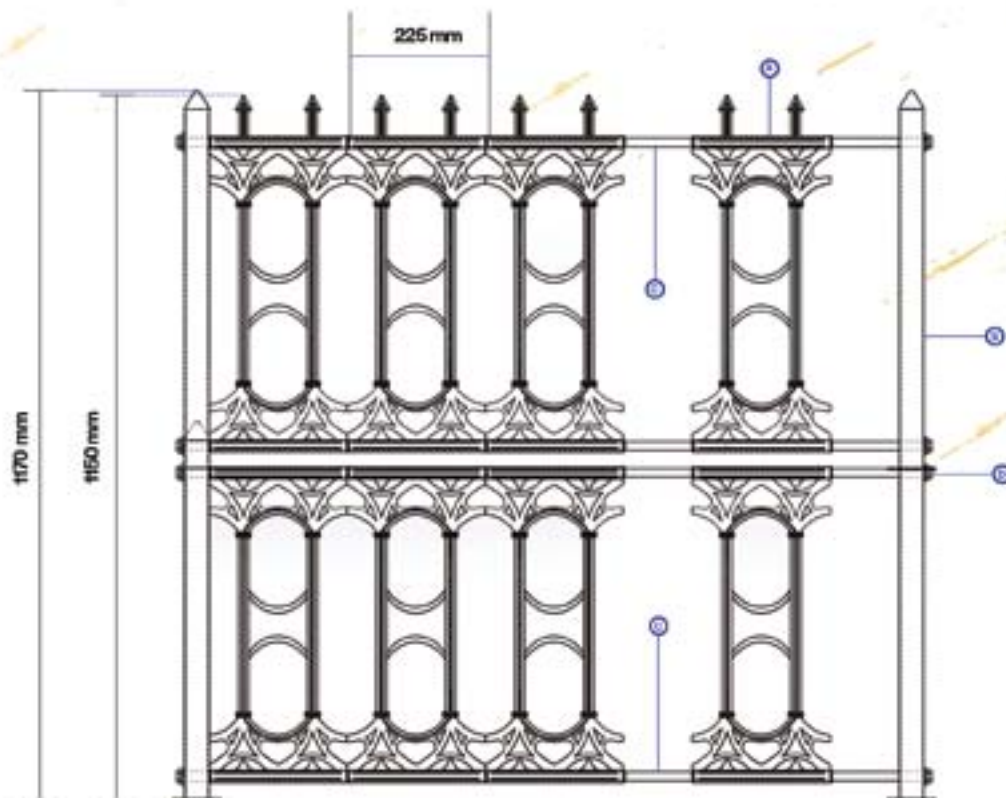
Metal leg

Dimensions : Thickness 50x50x1.5 mm Height 1150 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut







H40/SA-H40



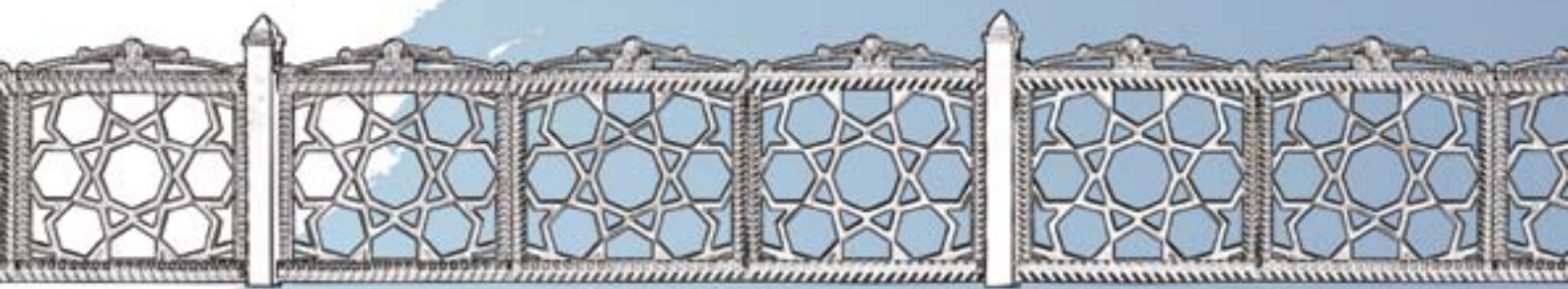
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 322 mm Width 320 mm

Thickness : 20-30 mm in columns

Property : M12 compatible holes on top and bottom columns



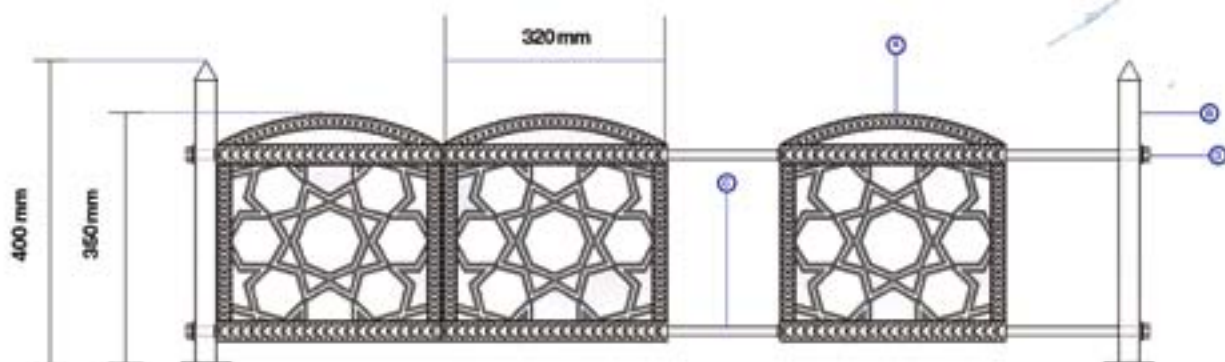
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 430 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



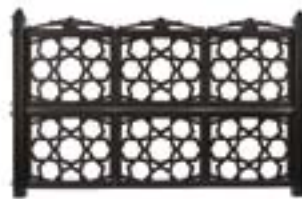
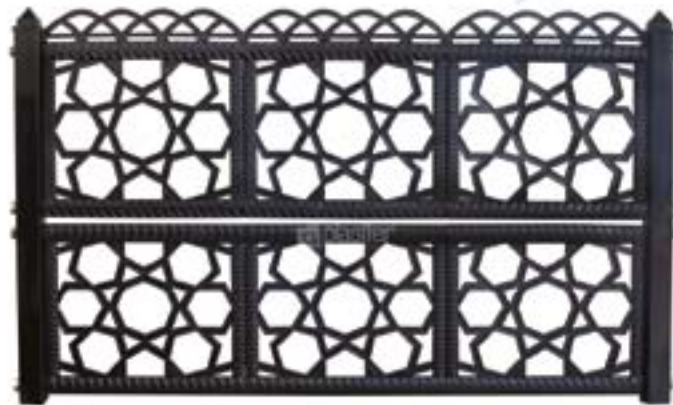
A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H70/SA-H70



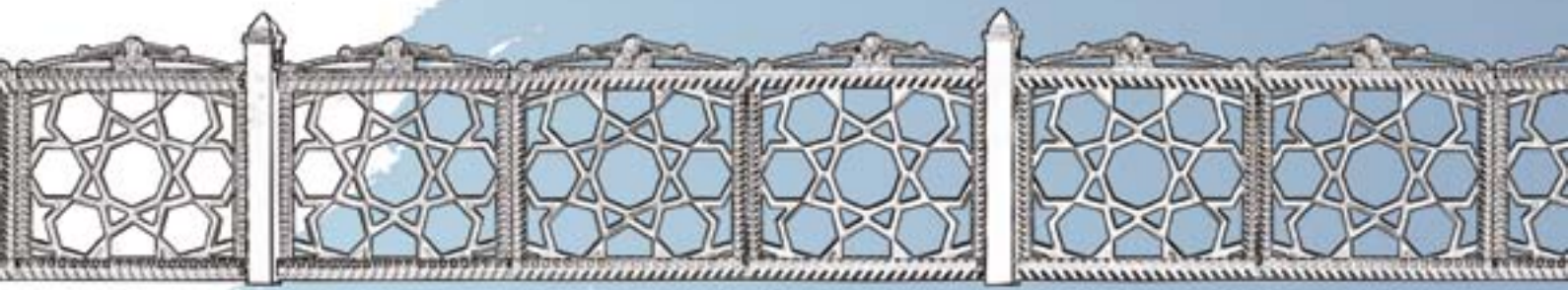
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 322 mm Width 320 mm

Thickness : 20-30 mm in columns

Property : M12 compatible holes on top and bottom columns



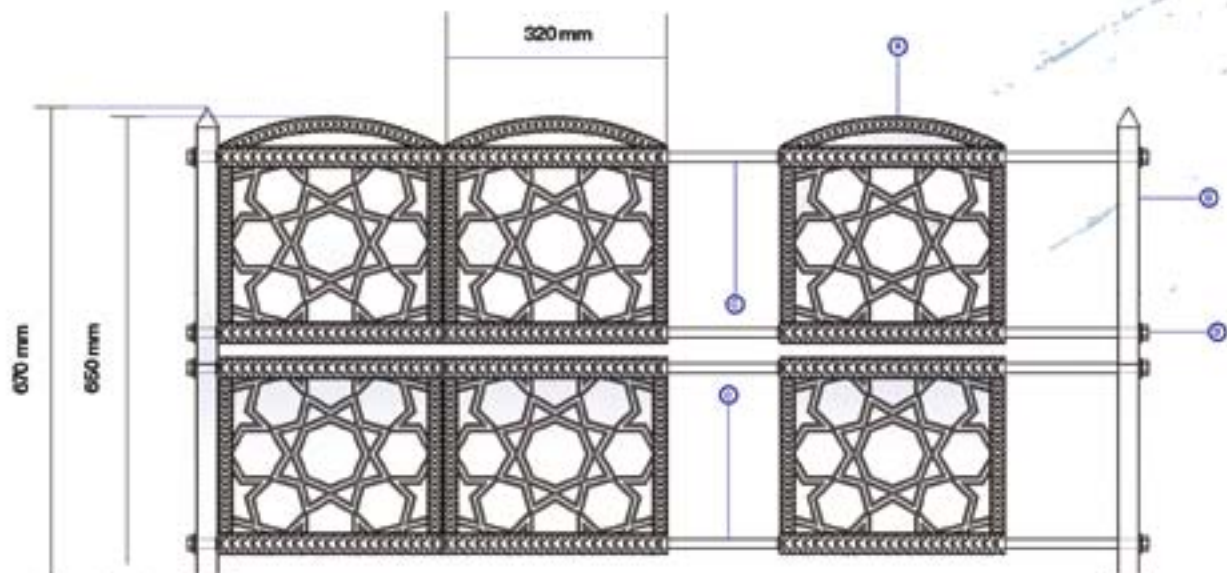
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 670 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



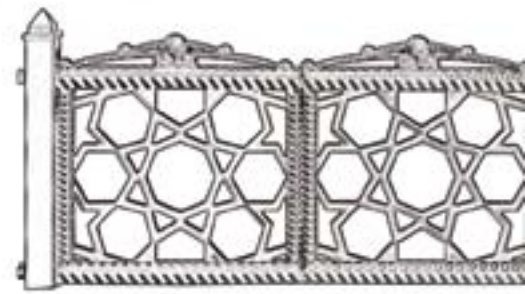
A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H100/SA-H100



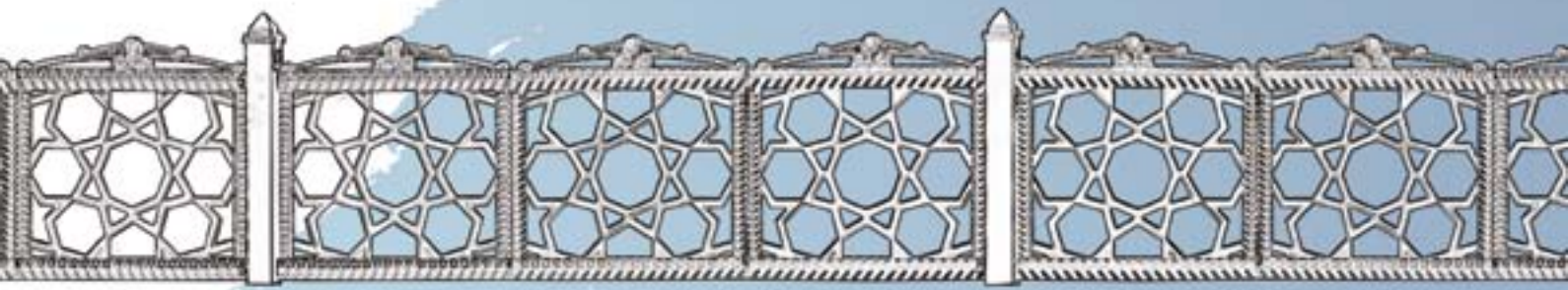
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 322 mm Width 320 mm

Thickness : 20-30 mm in columns

Property : M12 compatible holes on top and bottom columns



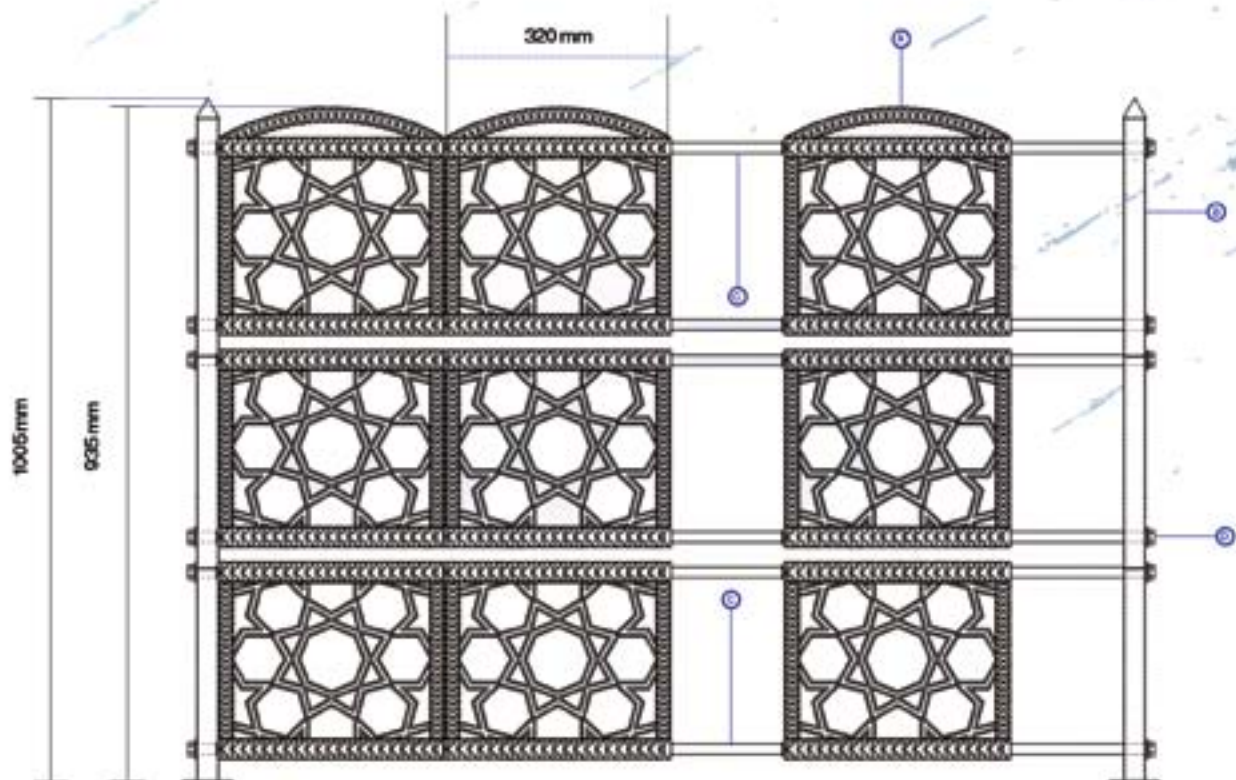
Metal leg

Dimensions : Thickness 50x50x1.5 mm Height 10005 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

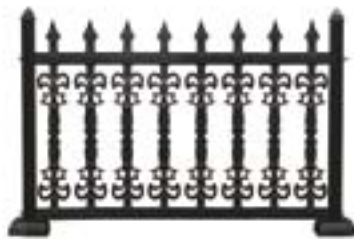
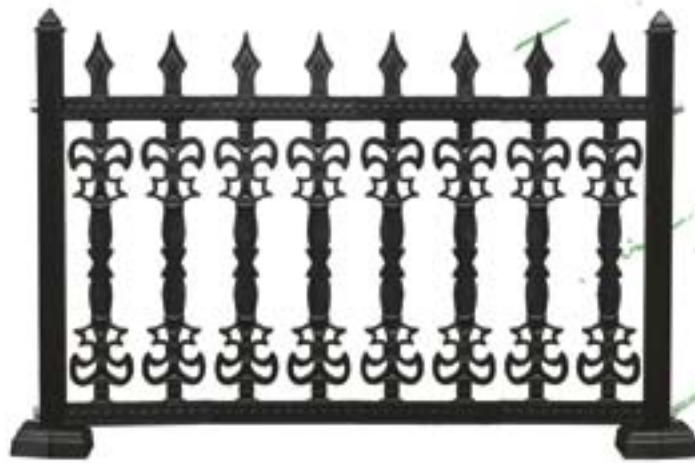
E- Module metal leg centering plastic F- Metal fixing nut







H75/ZU-H75



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 650 mm Width 250 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



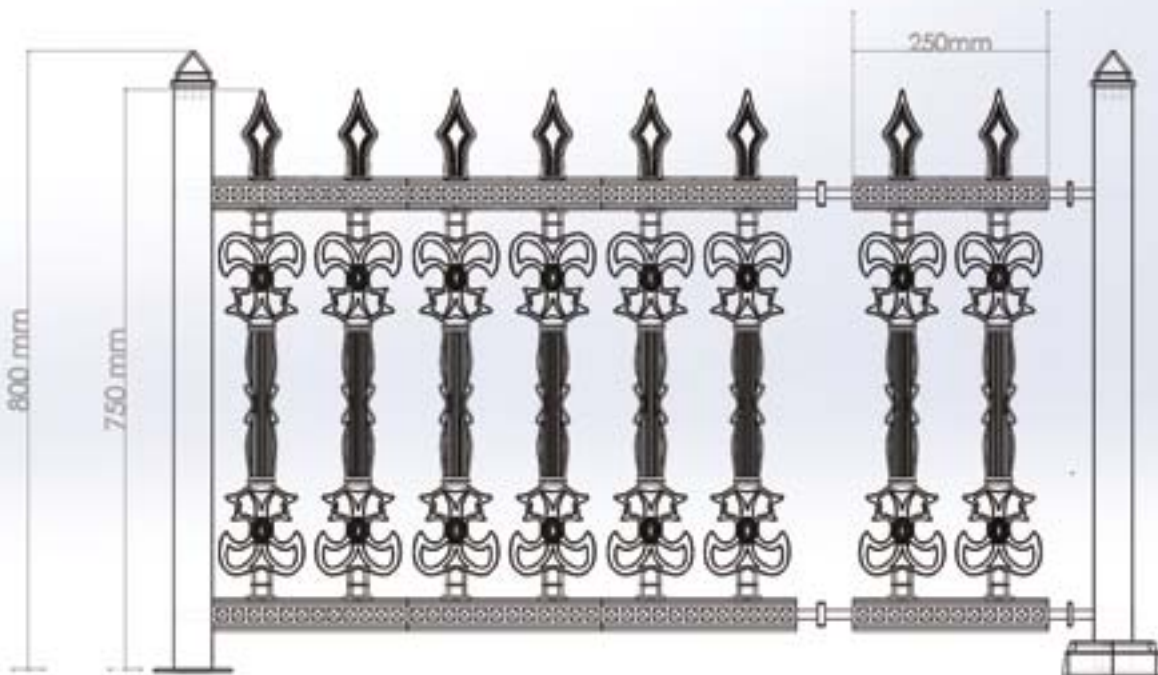
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 800 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)





H100/ZU-H100



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 850 mm Width 250 mm

Thickness : 20-25 mm in columns

Property : M12 compatible holes on top and bottom columns



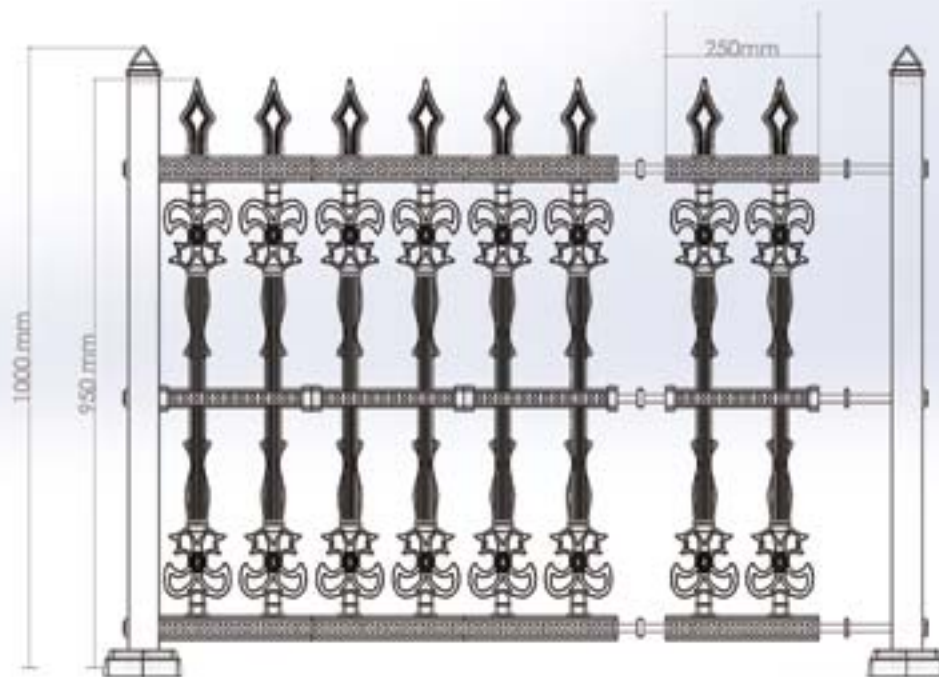
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 1000 mm including cover

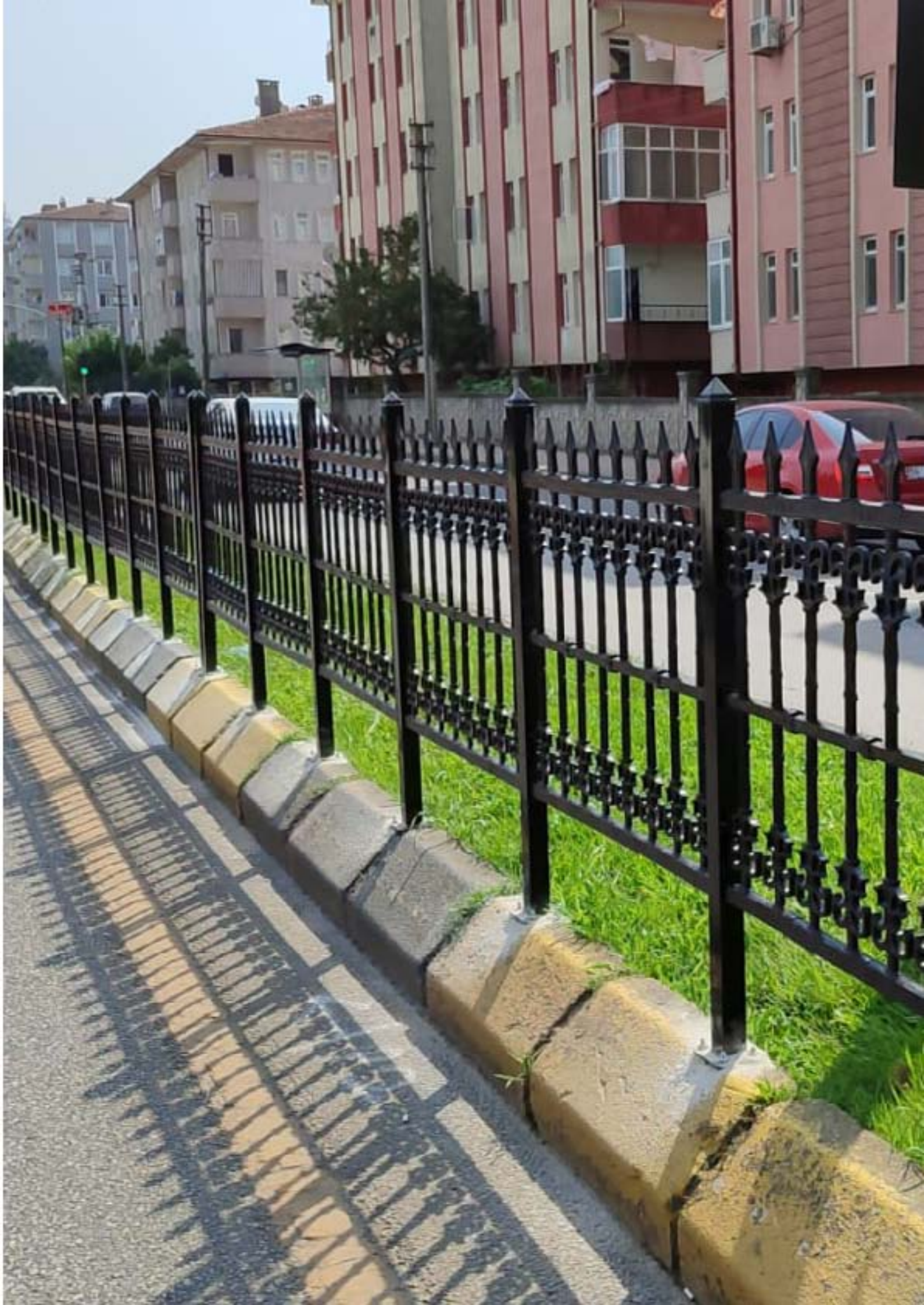
Base Sheet : Metal with dimensions of 100x100x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)













H40/BE-H40



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 325 mm Width 3300 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



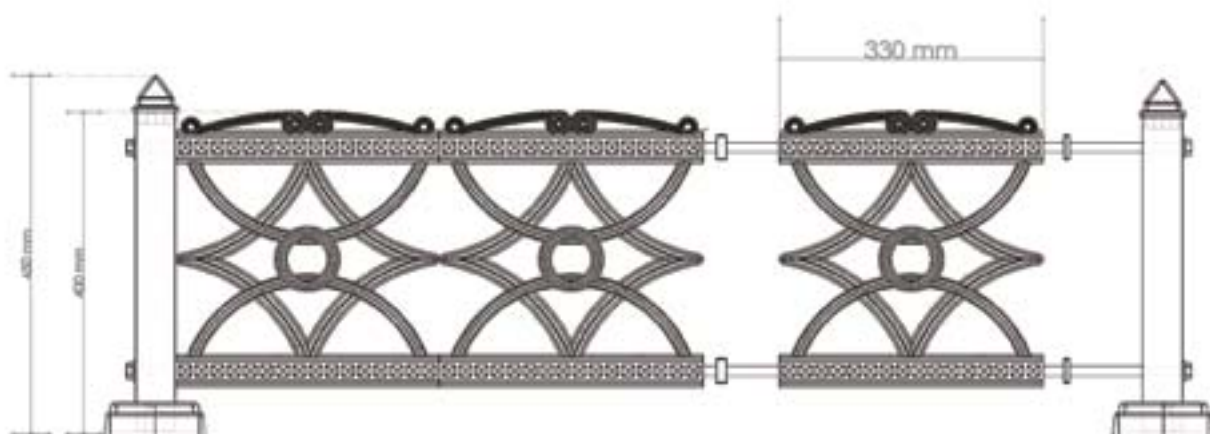
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 450 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

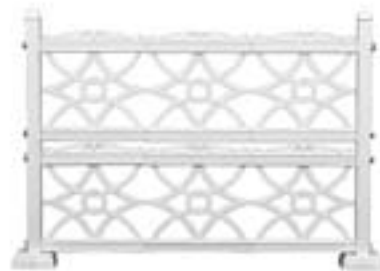
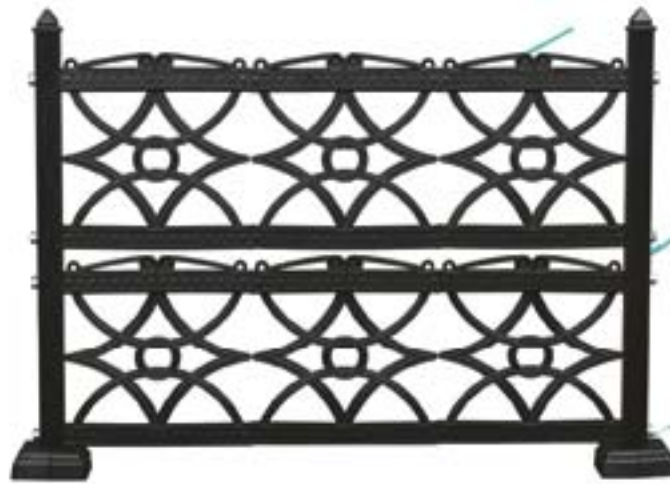
Merge : Gas welding

Paint : Electro Static Dust (with oven)





H70/BE-H70



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 650 mm Width 330 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



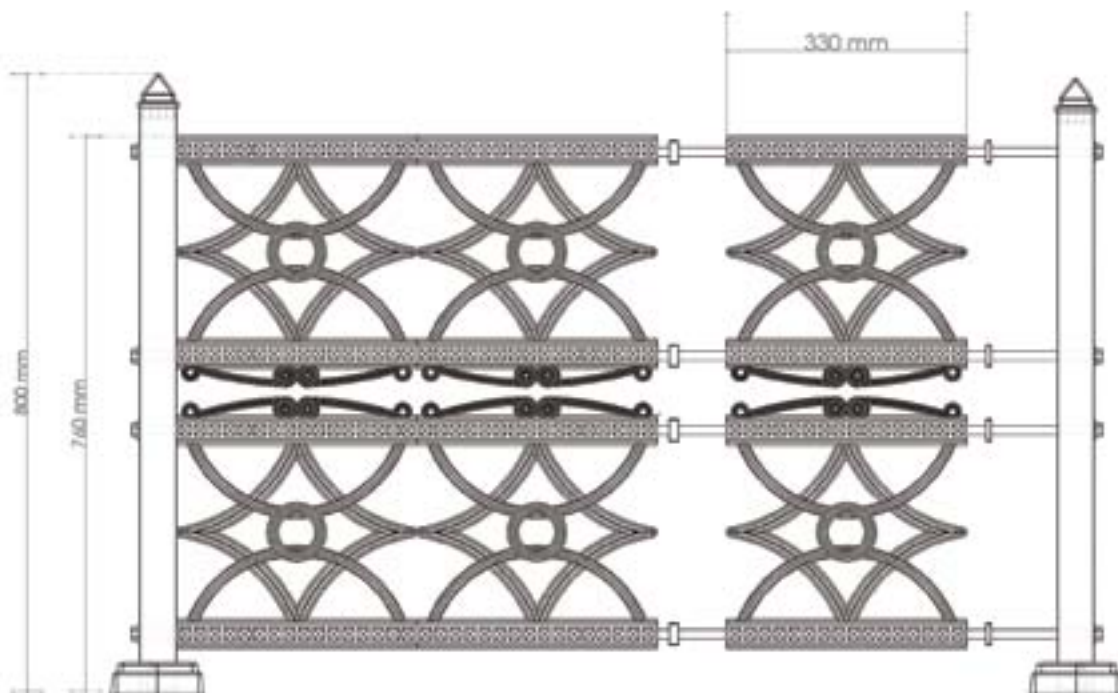
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 800 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)





H100/BE-H100



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 975 mm Width 330 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



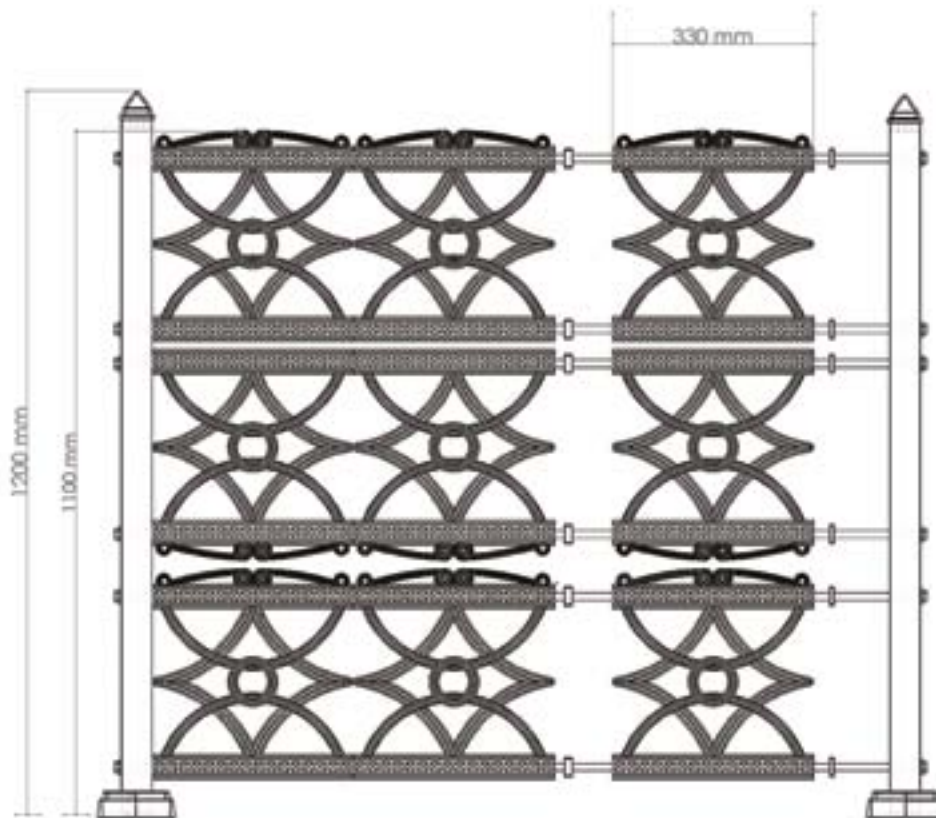
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 1200 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



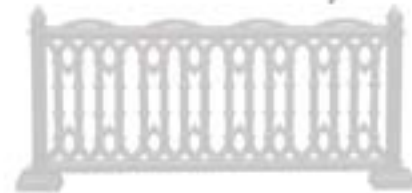




HMT
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TINY HOUSES
0 (545) 468 54



H50/YA-H50



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 350 mm Width 250 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



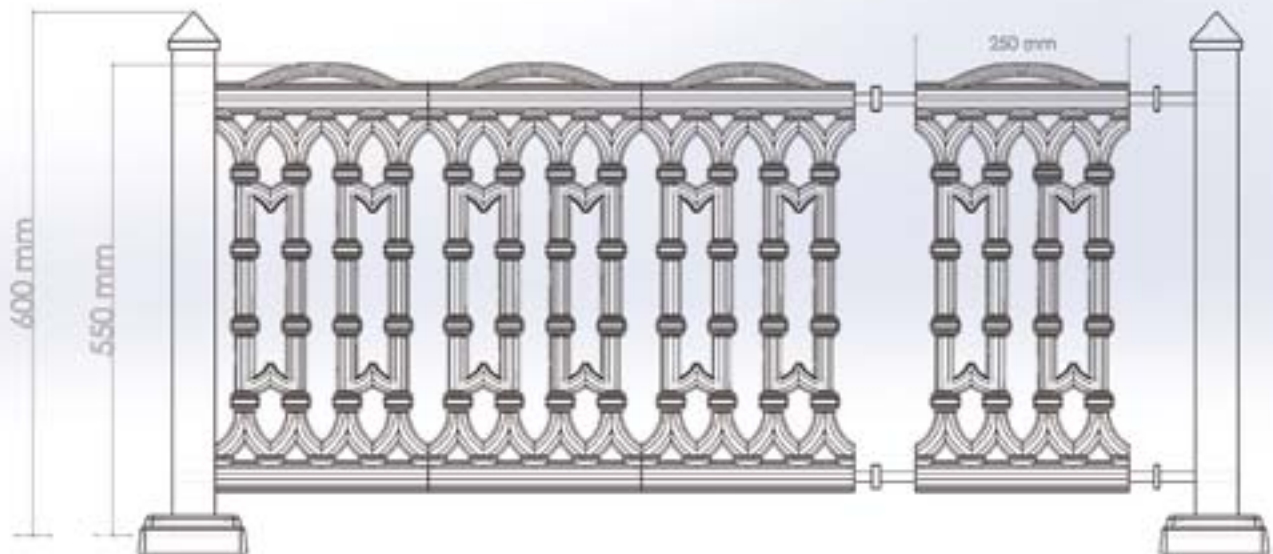
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 600 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)





H100/YA-H100



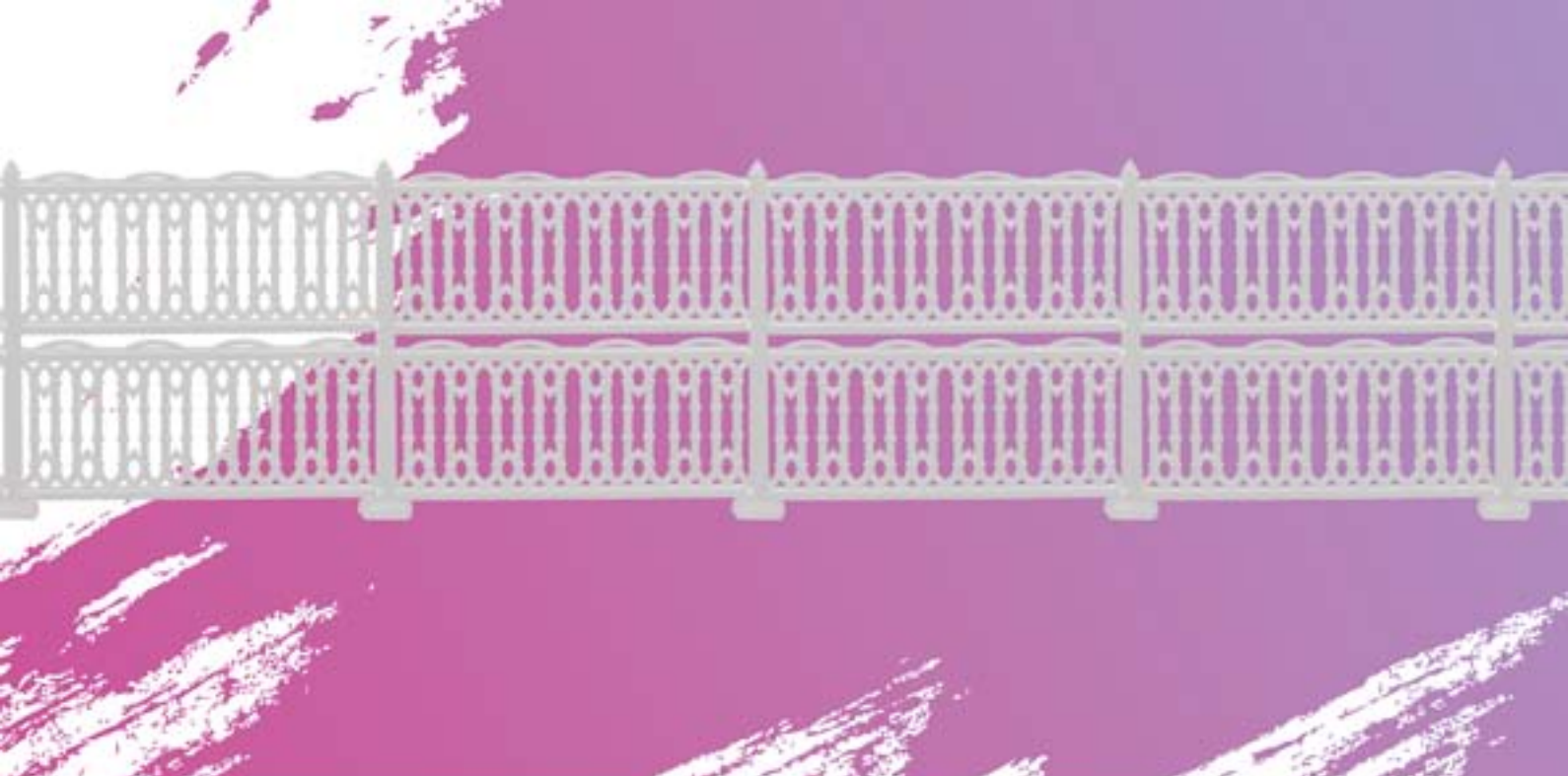
Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 700 mm Width 250 mm

Thickness : 15-25 mm in columns

Property : M12 compatible holes on top and bottom columns



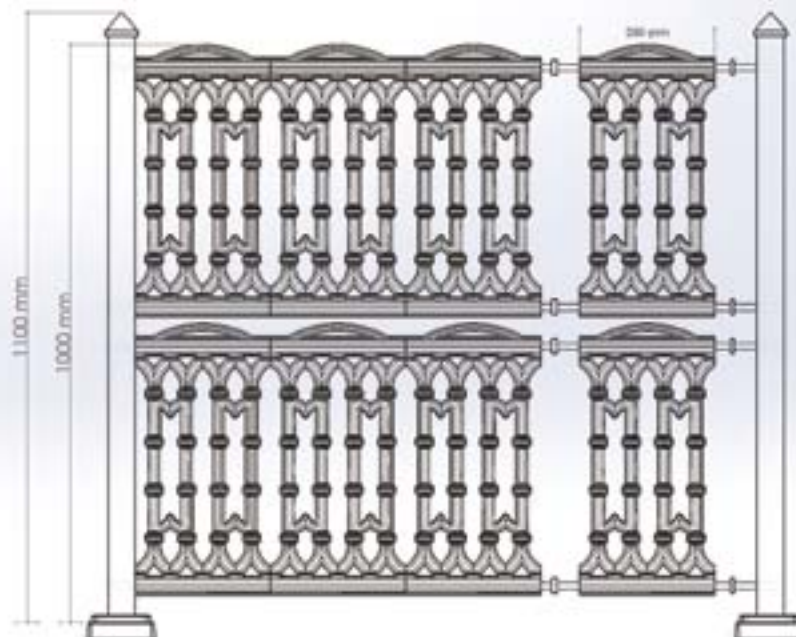
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 600 mm including cover

Base Sheet : Metal with dimensions of 100x100x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



SILER 0533 128 00 20



LIDER KÄRDES



H35/LA-H35



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 300 mm Width 230 mm

Thickness : 20-24 mm in columns

Property : M12 compatible holes on top and bottom columns



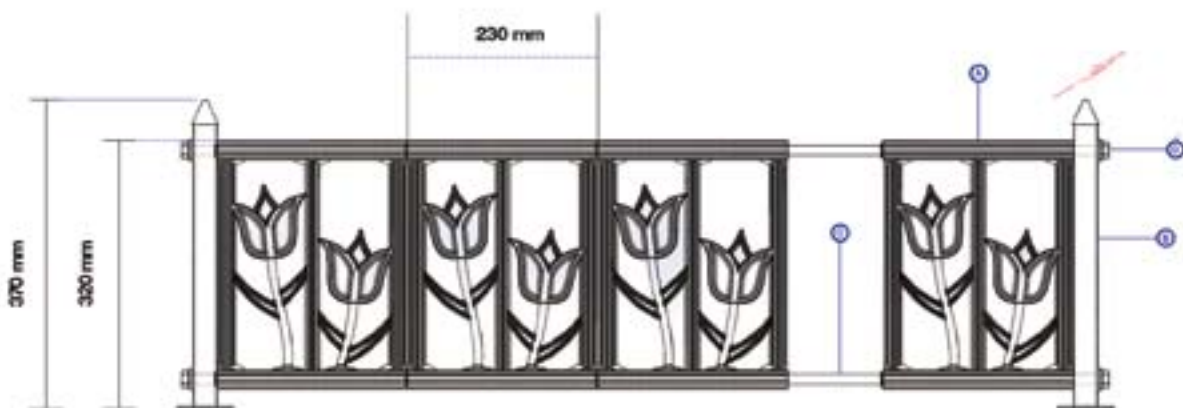
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 370 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



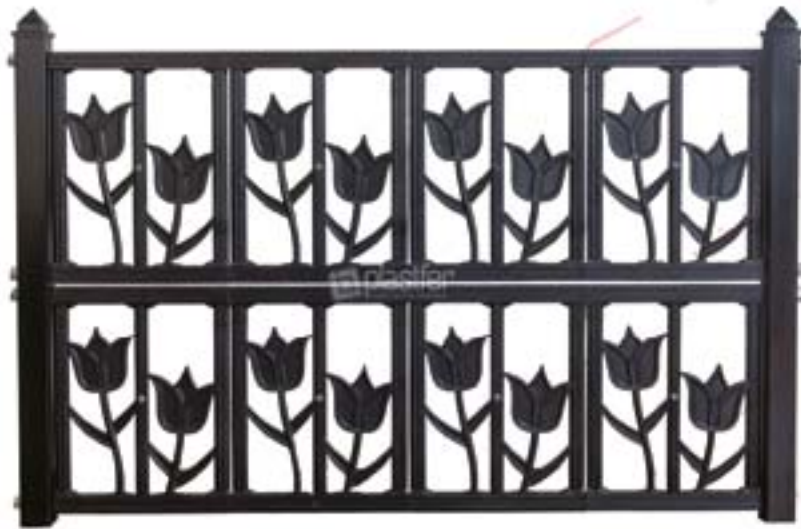
A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H70/LA-H70



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 300 mm Width 230 mm

Thickness : 20-24 mm in columns

Property : M12 compatible holes on top and bottom columns



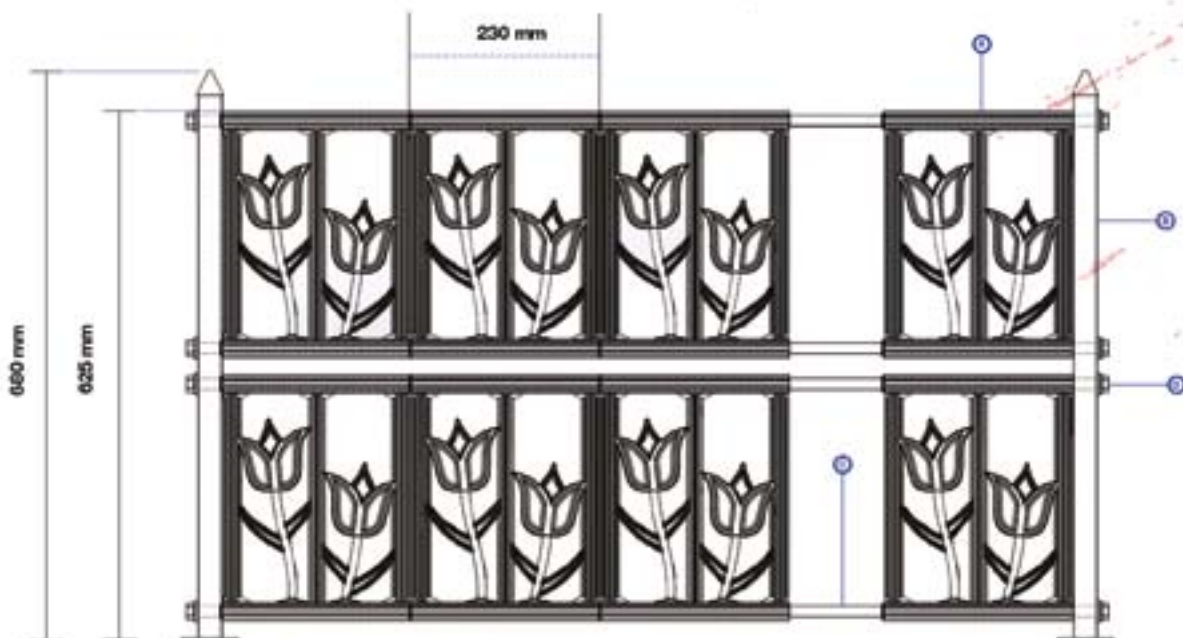
Metal leg

Dimensions : Thickness 40x40x1.5 mm Height 710 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



H100/LA-H100



Plastic Module

Raw Material : Polyethylene (PE), ultra viole (UV) added

Dimensions : Height 300 mm Width 230 mm

Thickness : 20-24 mm in columns

Property : M12 compatible holes on top and bottom columns



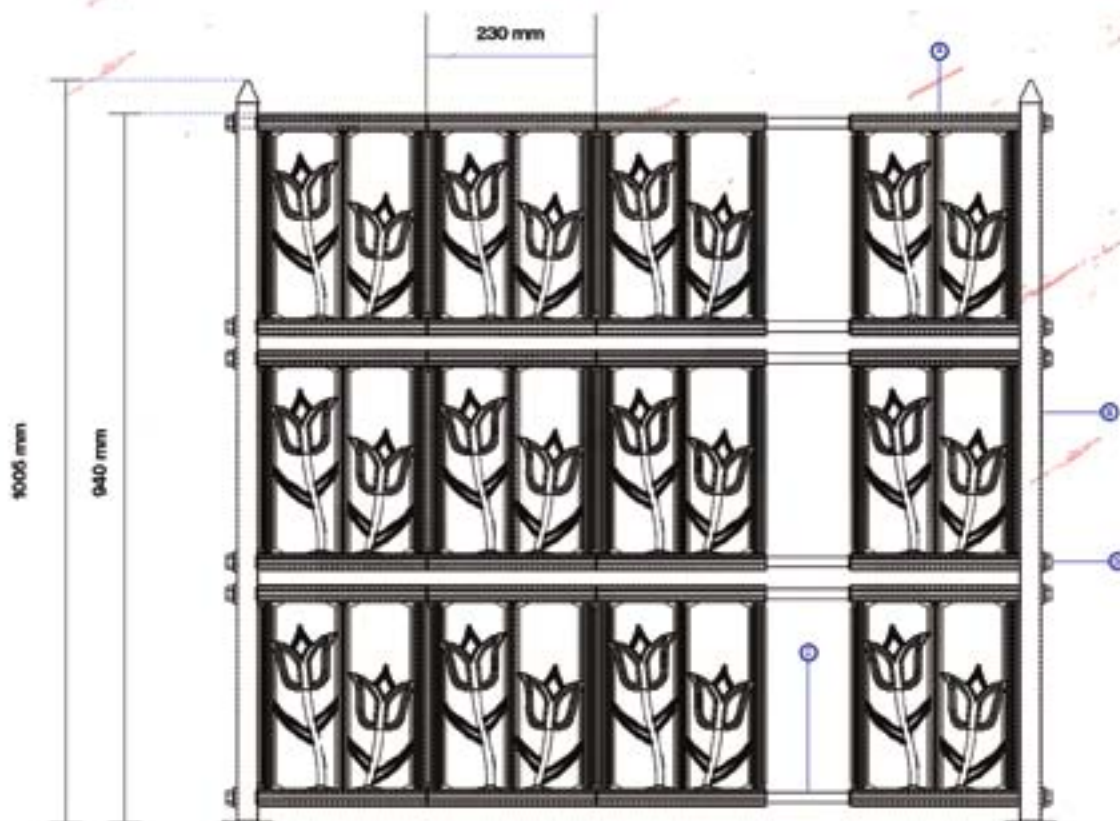
Metal leg

Dimensions : Thickness 50x50x1.5 mm Height 1005 mm including cover

Base Sheet : Metal with dimensions of 100x120x3 mm

Merge : Gas welding

Paint : Electro Static Dust (with oven)



A- Plastic Module B- Metal Leg

C- Metal tie bar D- Module centering plastic

E- Module metal leg centering plastic F- Metal fixing nut



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