



ELEGANCE FENCE SERIES

With its patented design, the Elegance series offers a unique view.

Due to the weldless wire mesh-profile combination, when an object hits the panel, the wire stretches little and works like a net. It absorbs some impact and reduces rebound. The connection part allows for quick mounting and the patented design allows the panels to be connected at different angles.

GENERAL FEATURES



NO WELDING TRACE ON THE PROFILE



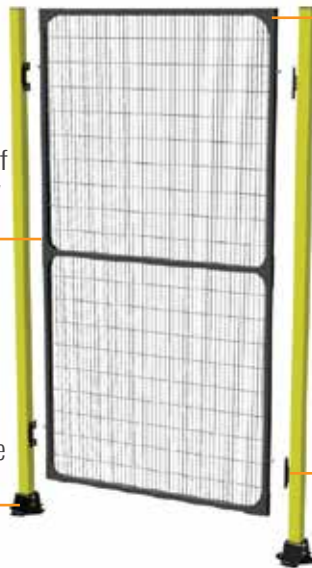
WELDLESS WIRE MESH-PROFILE COMBINATION

-Wire mesh is not welded in front of profile. It is placed inside profile by pressing.



MODULAR POST BASE STRUCTURE

-Durable post base design
-The welding points are inside, the welding is not visible from the outside
-Adjustable height



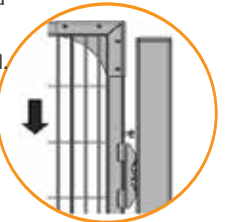
PANEL SUPPORT BRACKETS

-The support brackets at the corner and middle of the panel provide high durability to the panel.

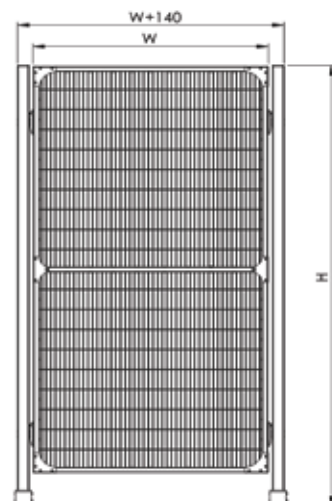


EASY INSTALLATION

-After the connection parts are mounted to the posts, the panel is placed to the bracket by moving it from top to bottom.



TECHNICAL DETAILS



Height(H): 2200mm, 1400mm
Panel Width(W): 210, 310, 510, 610, 710, 810, 1010, 1210, (1510mm only at 1400mm Height Option)
It can also be produced in different sizes according to the project.

Wire Mesh Size: 20x100mm
Post Tube Size: 50x50x2mm
Panel Profile Size: 25mmx25mm

Standard Colours
Posts RAL1018
Panels RAL9005



Panels and posts can be supplied in other colour of choice.



1600 J Impact Test



EN ISO 12100:2010, EN ISO14120:2015, 2006/42/EC
Machinery Safety Directive

DOORS



Hinged Doors

Single Hinged: 500-1200mm
 Double Hinged: 1000-2400mm



Sliding Door

500-1200mm



Folding Door

Max. 3m

NEW!



Sliding Door With Rail

Manufactured up to 5m



Sliding Door Without Rail

Manufactured up to 4m

NEW!

ACCESSORIES



Hinged Door Support Wheel Kit



Post Support Bracket

Preferred long and no corner fence placements.



Door Switch Bracket

You can provide mounting brackets by specifying the switch model.



Standard Door Lock

Plastic Body

MOUNTING OF PANELS AT DIFFERENT ANGLES WITH THE SAME CONNECTION PART WITHOUT ANY ADDITIONAL PARTS



After the panel is connected, the connection angle is changed by applying force from the edge of the panel. (For the opposite angle, assemble the brackets in reverse)



Download **3D CAD** files
 on www.roldory.com



Watch the product video
 by scanning the QR Code

