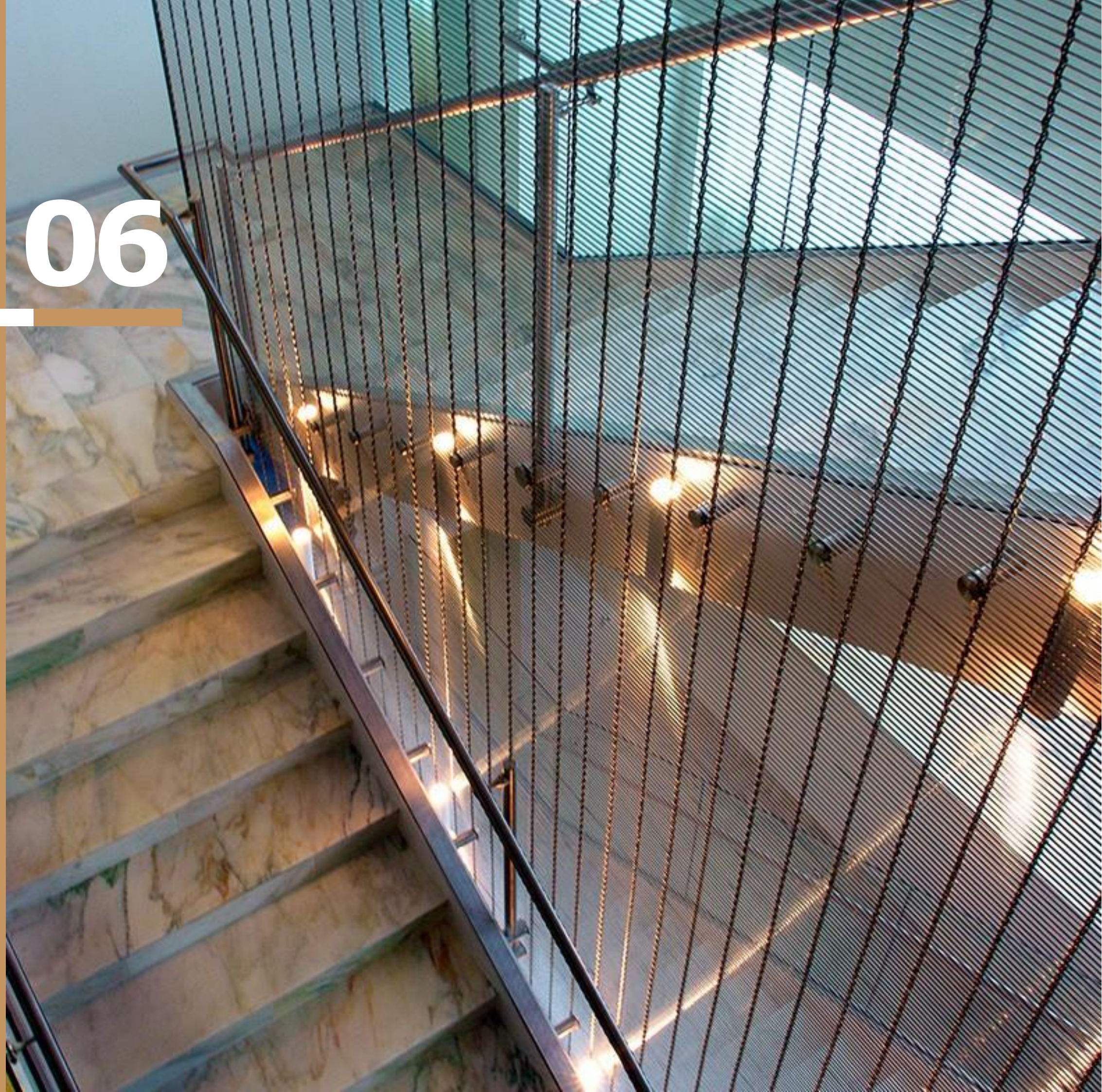




06

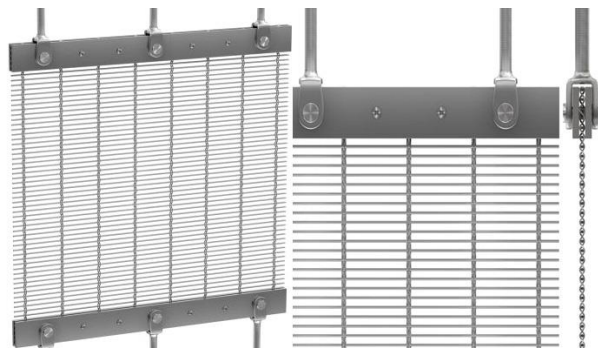
Woven Wire Drapery

Woven wire drapery is also called Flexible metal drapery. It is mostly made of non-corrosive stainless steel rope and wire.

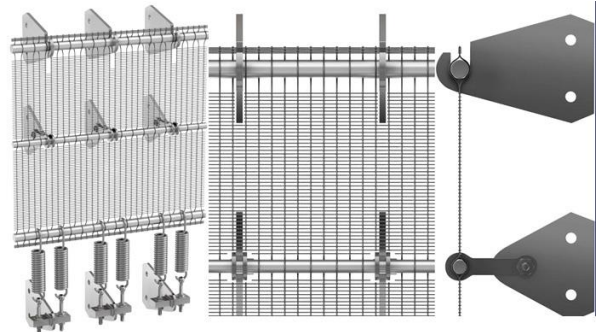


Different Installation Ways

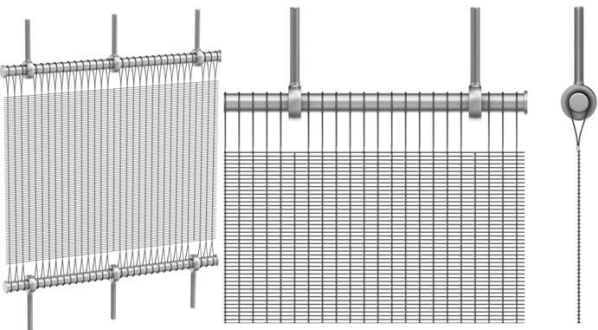
1



2



3



For Architectural, it is a kind of decorative metal meshes. It is competent for interior and exterior ornamentation. For interior, it can be used as room dividers, decorative curtains and ceiling curtains.



PRODUCT SPECIFICATION

Customized pattern is acceptable.



QKWWD-01

Cable Diameter:0.45mmx3
Rod Diameter:0.5mm
Cable Pitch:3.5mm
Rod Pitch:1.6mm
Weight:2.1kg/m2
Opening Area:42%



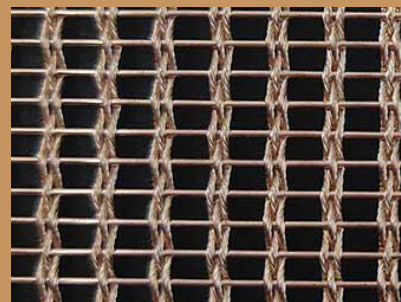
QKWWD-05

Cable Diameter:2mmx4
Rod Diameter:3mm
Cable Pitch:50mm
Rod Pitch:6mm
Weight:11.56kg/m2
Opening Area:42%



QKWWD-09

Cable Diameter:2.5mmx1
Rod Diameter:2mm
Cable Pitch:7mm
Rod Pitch:7mm
Weight:6.45kg/m2
Opening Area:45.9%



QKWWD-02

Cable Diameter:0.45mmx3
Rod Diameter:0.5mm
Cable Pitch:3.5mm
Rod Pitch:1.6mm
Weight:2.3kg/m2
Opening Area:42%



QKWWD-06

Cable Diameter:2mmx3
Rod Diameter:3mm
Cable Pitch:80mm
Rod Pitch:10mm
Weight:6.67kg/m2
Opening Area:65%



QKWWD-10

Cable Diameter:2mmx3
Rod Diameter:3mm
Cable Pitch:80mm
Rod Pitch:10mm
Weight:6.67kg/m2
Opening Area:65%



QKWWD-03

Cable Diameter:0.75mmx4
Rod Diameter:1.5mm
Cable Pitch:26.4mm
Rod Pitch:3mm
Weight:5.3kg/m2
Opening Area:44%



QKWWD-07

Cable Diameter:2.75mmx2
Rod Diameter:4mm
Cable Pitch:40mm
Rod Pitch:14.5mm
Weight:9.41kg/m2
Opening Area:62%



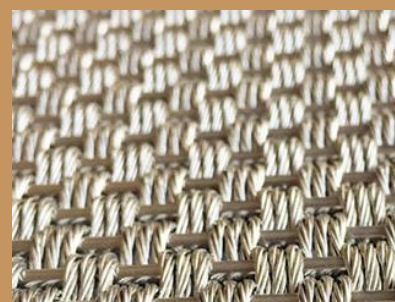
QKWWD-11

Cable Diameter:2.5mmx1
Rod Diameter:2mm
Cable Pitch:6mm
Rod Pitch:8mm
Weight:9.8kg/m2
Opening Area:44%



QKWWD-04

Cable Diameter:1mmx4
Rod Diameter:2mm
Cable Pitch:36mm
Rod Pitch:4mm
Weight:7kg/m2
Opening Area:44%



QKWWD-08

Cable Diameter:1.5mmx3
Rod Diameter:2.5mm
Cable Pitch:5mm
Rod Pitch:7.5mm
Weight:8.15kg/m2
Opening Area:0%



QKWWD-12

Cable Diameter:2mmx1
Rod Diameter:1.5mm
Cable Pitch:17.5mm
Rod Pitch:3.5mm
Weight:5.53kg/m2
Opening Area:51%



Application Scenarios

For exterior, it is an ideal option for building facade, column cladding, and wall coverings. It is also a good choice of protective application for stairs, elevator cabs, rails and balustrades.



It is designed by engineers for different applications.

