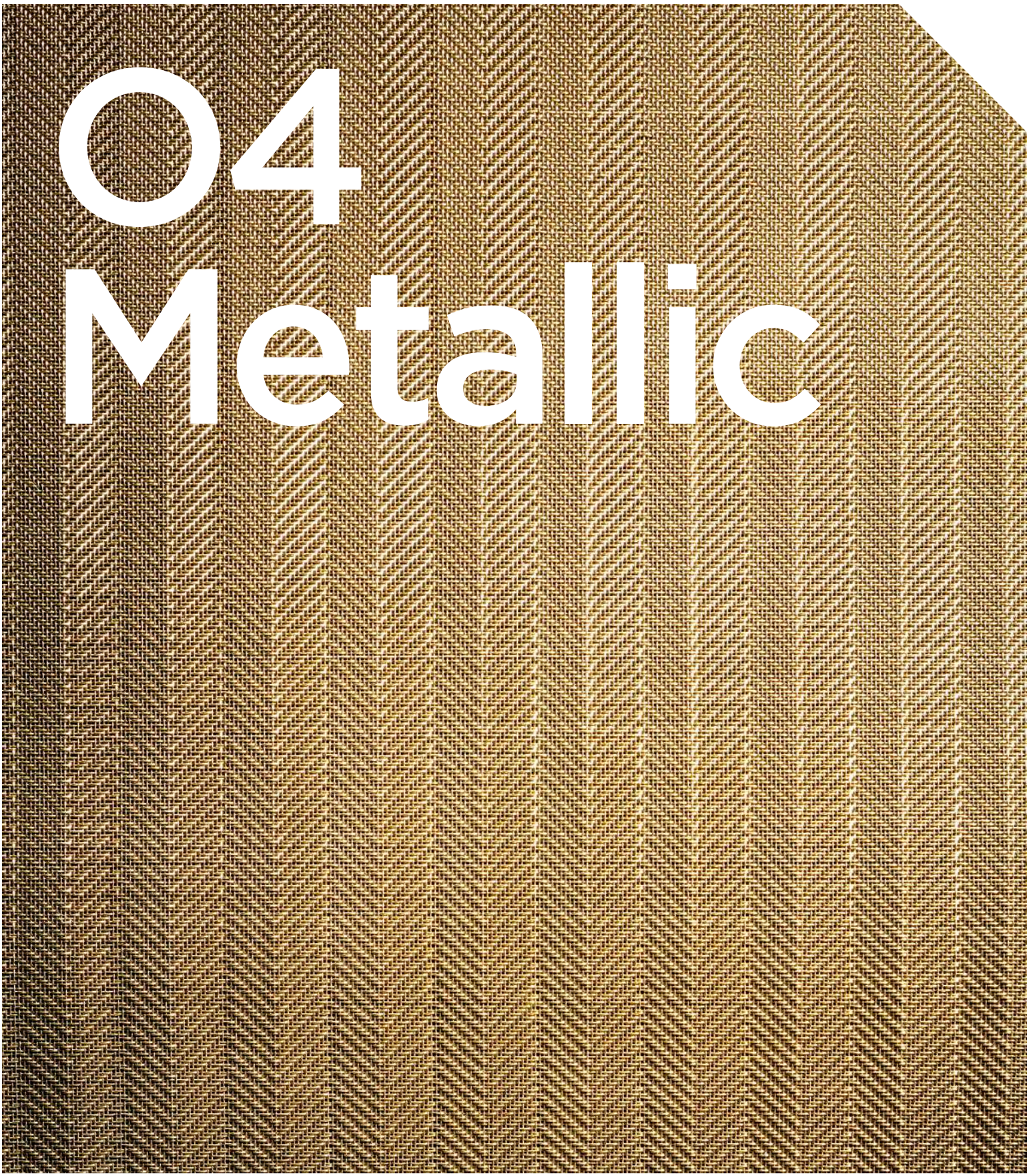
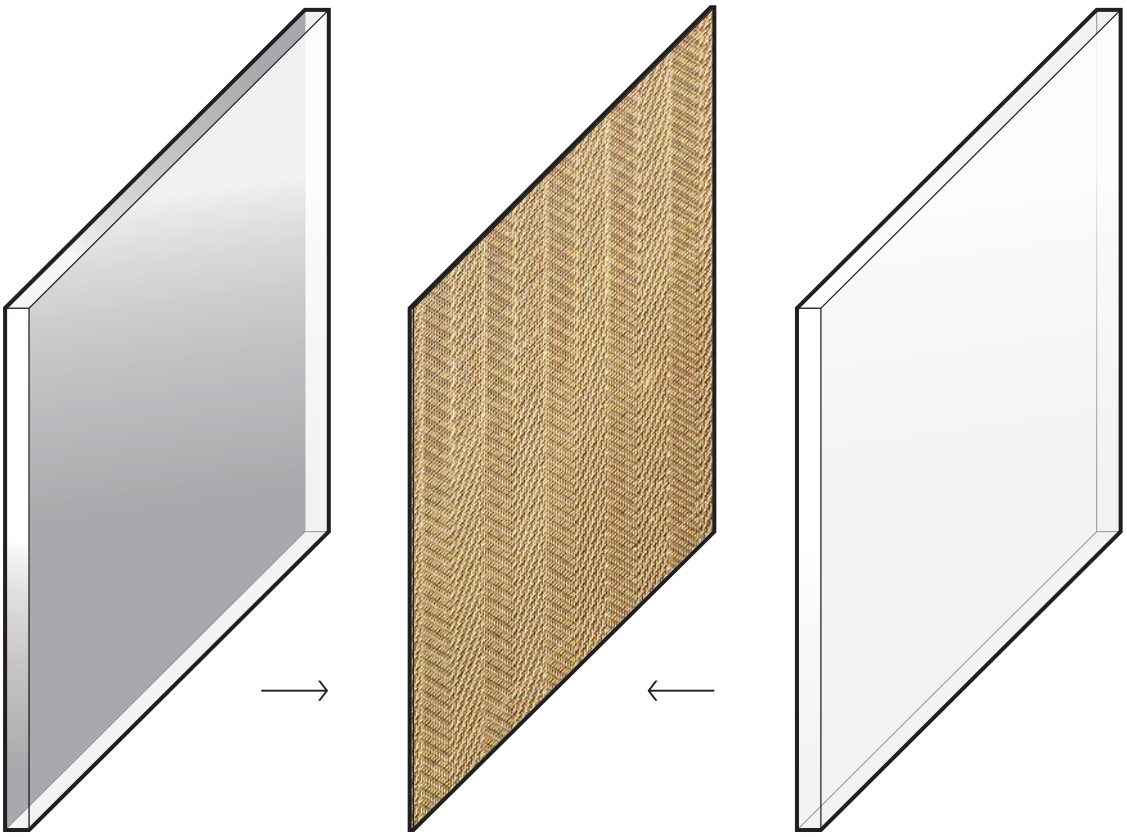

04
Metallic

Create with CARVART

TIP
Use CARVART's Pure, Warm or Cool mirror as the back surface to emphasize the metallic finish while creating a fully opaque surface, perfect for wallclad applications.

Interlayer
A laminated metal mesh between low-iron glass



Mirror | Mesh interlayer | Glass

Specification example: 04-03-22-R

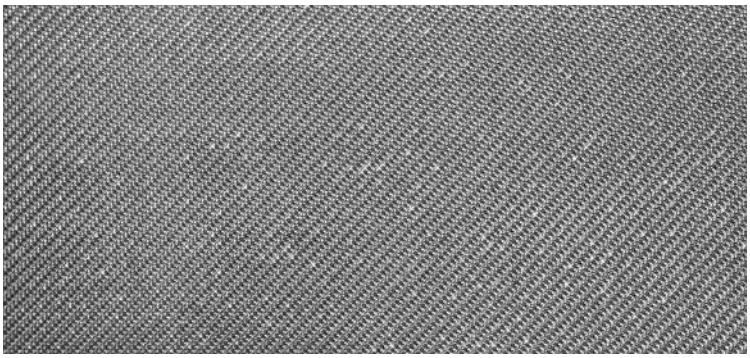
Line: **04 Metallic**
Color: **03 Gold**
Pattern: **22 Herringbone**
View: **R (Reflective)**

04	03	22	R
LINE	COLOR	PATTERN	VIEW

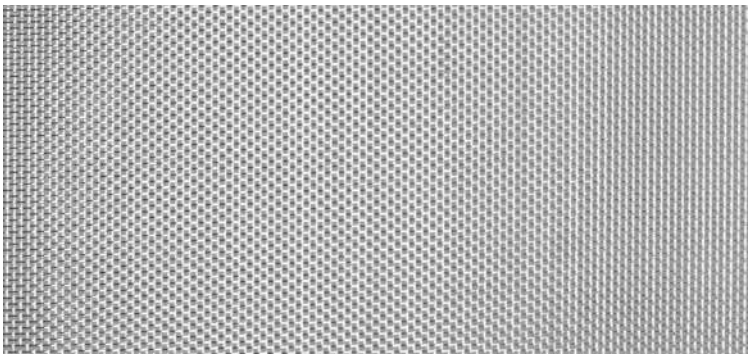
Overview

— Stainless Steel (SS) shown

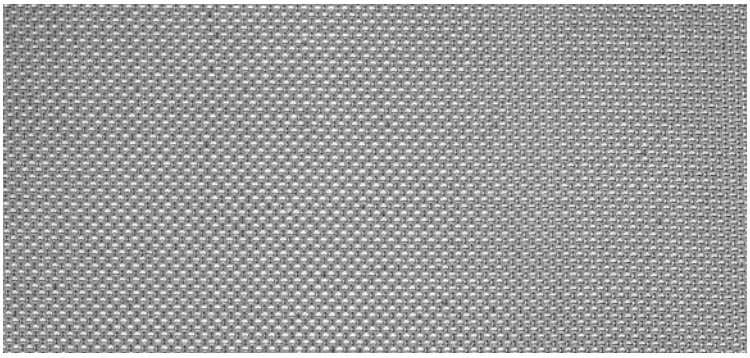
Authentic metallic mesh interlayers with varying colors, screen openings and textures allow you to create a bold and cutting-edge design for both interior and exterior applications, featuring UV and moisture resistance while adding an acoustic barrier.



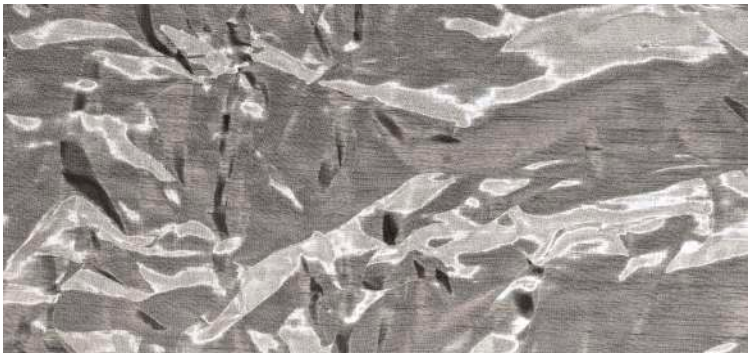
01 GAUZE



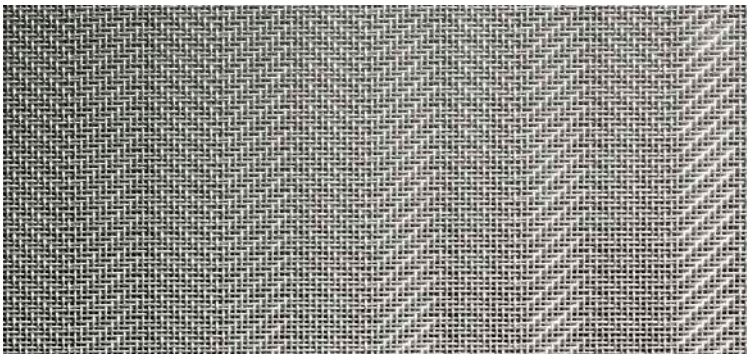
02 SCREEN



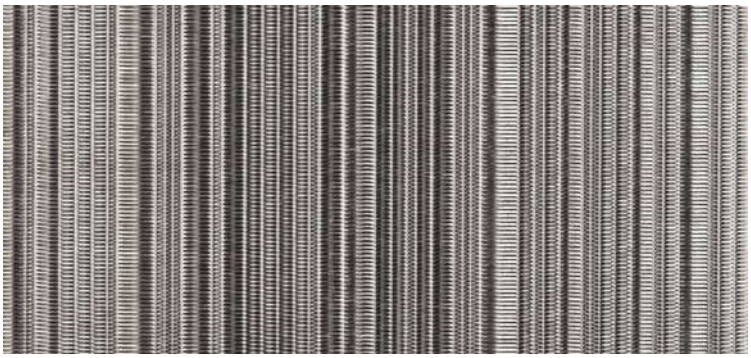
20 MESH



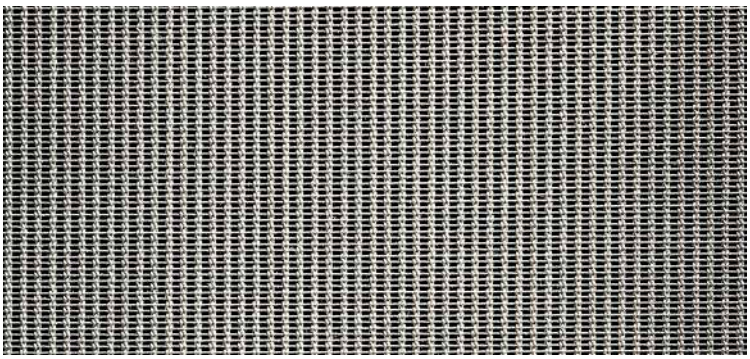
21 SILK



22 HERRINGBONE



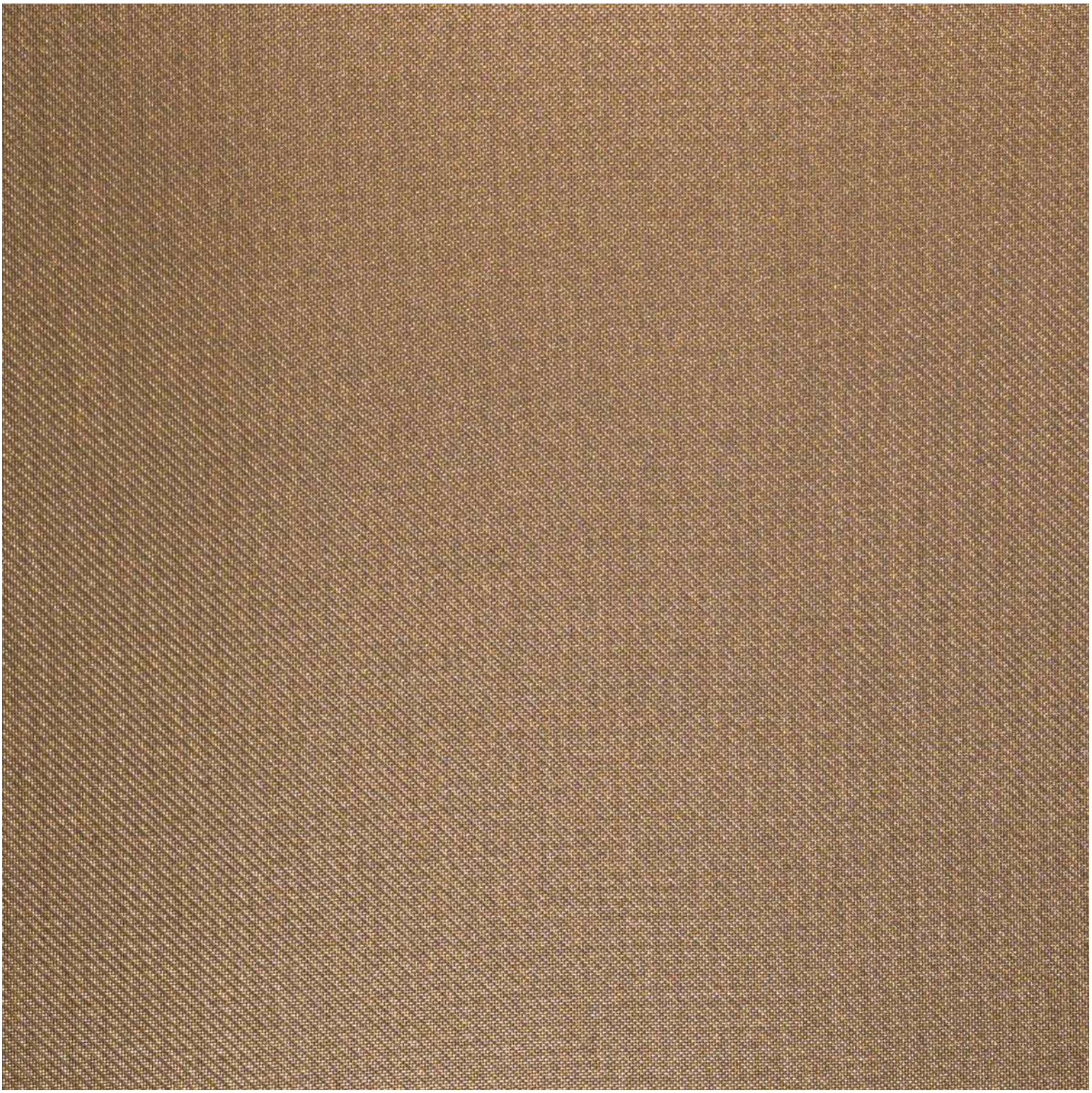
23 WIRE



24 REFLEX

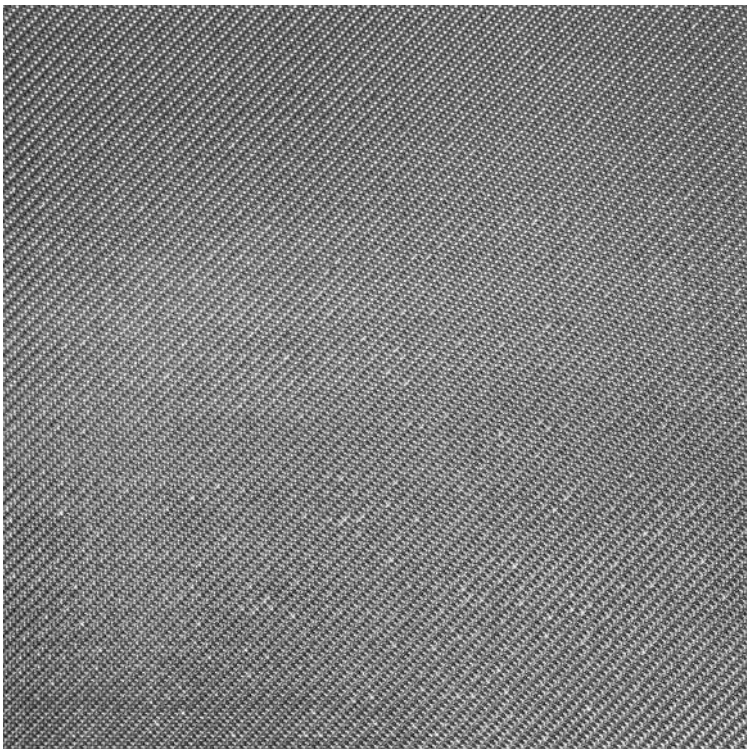
01 Gauze

INCHES 4 8

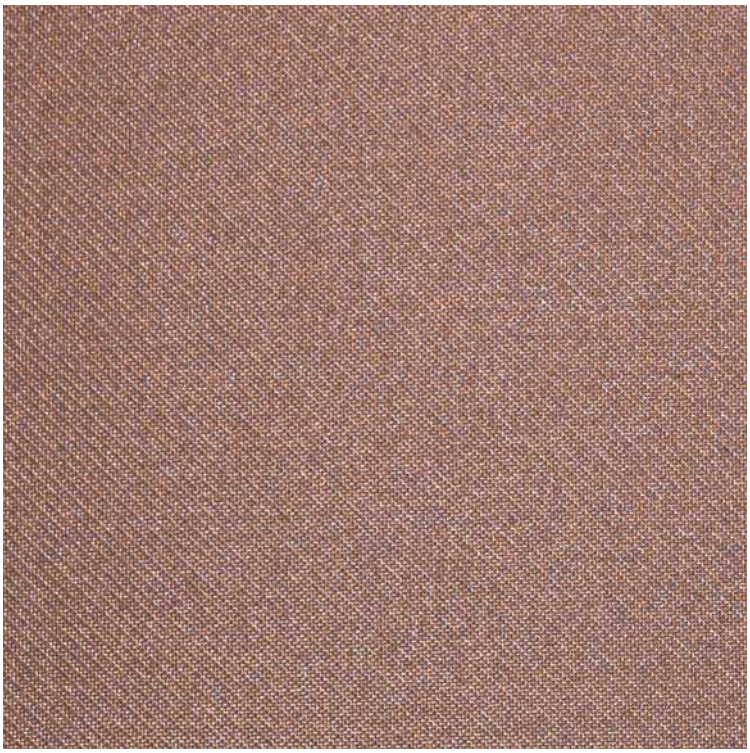


03 GOLD

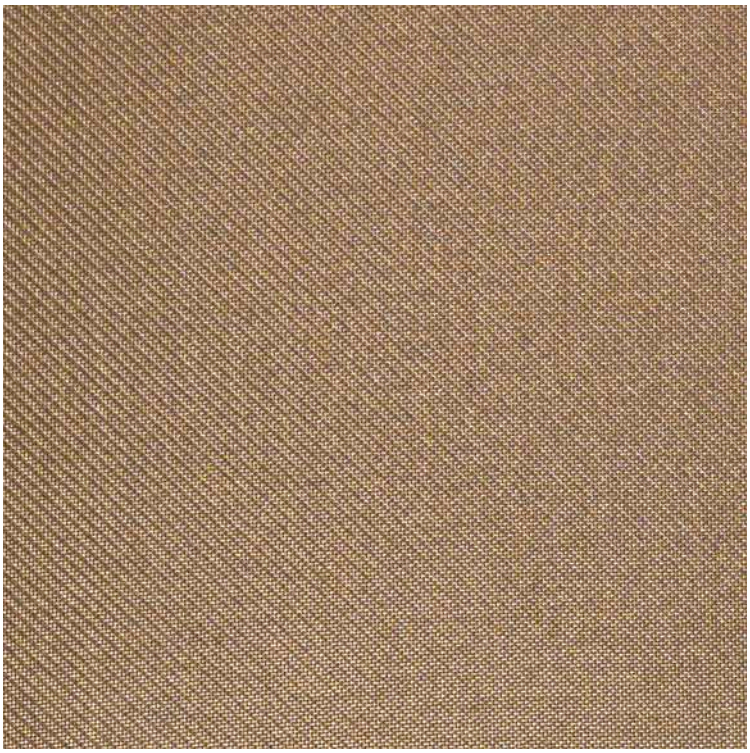
01 Gauze: Colors



01 STAINLESS STEEL



02 COPPER

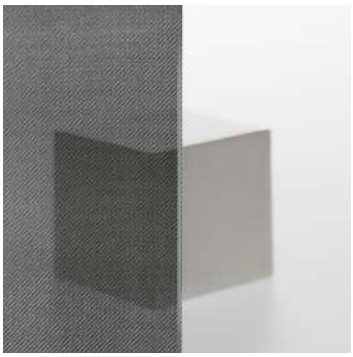


03 GOLD

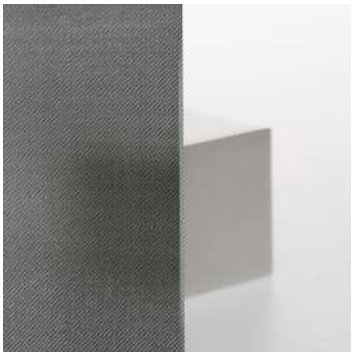
01 Gauze: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

01 **Stainless Steel**



04-01-01-T



04-01-01-T1

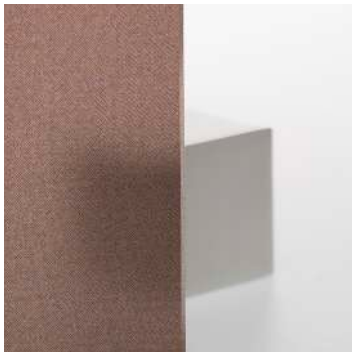


04-01-01-R

02 **Copper**



04-02-01-T



04-02-01-T1



04-02-01-R

03 **Gold**



04-03-01-T

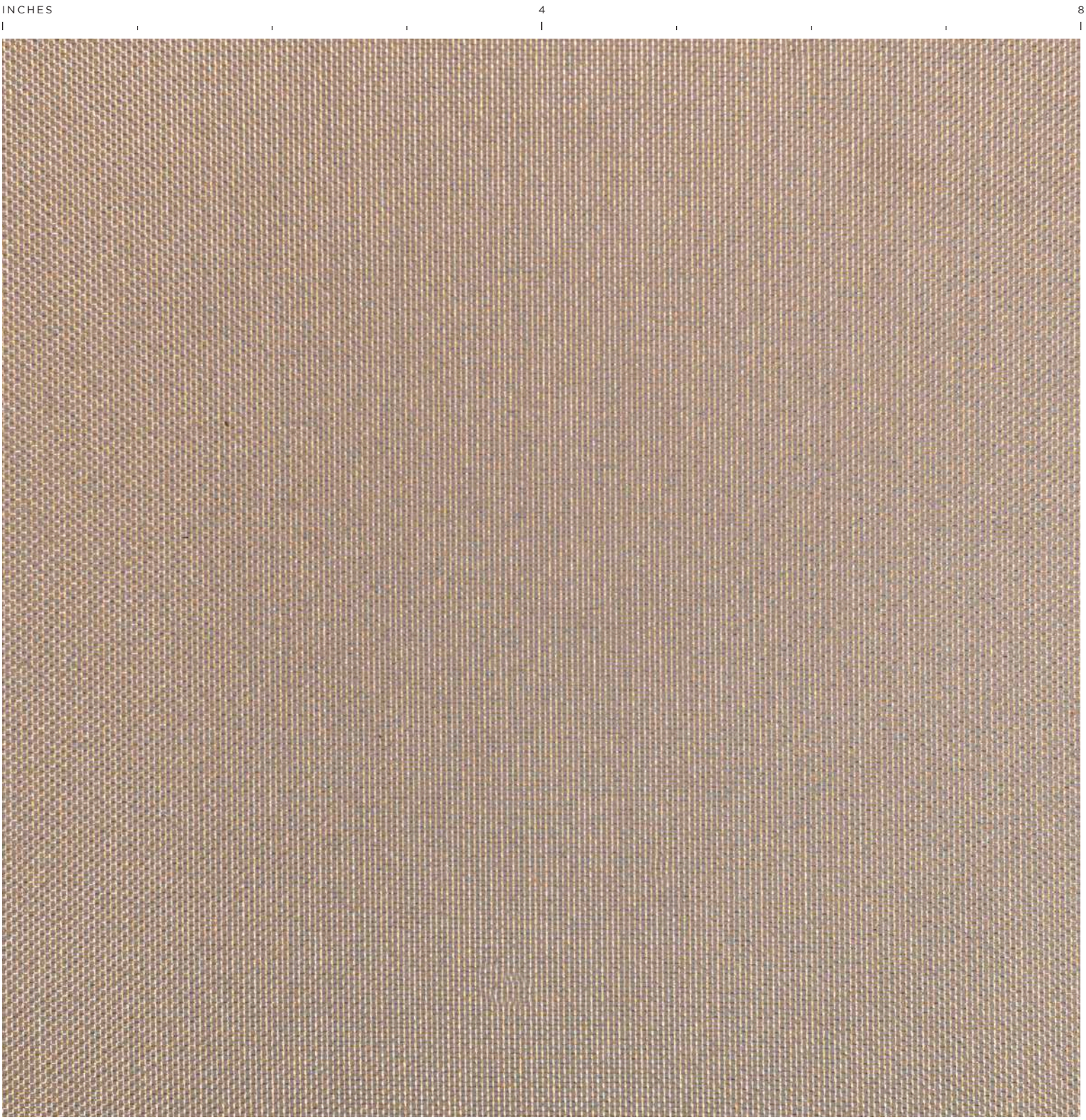


04-03-01-T1



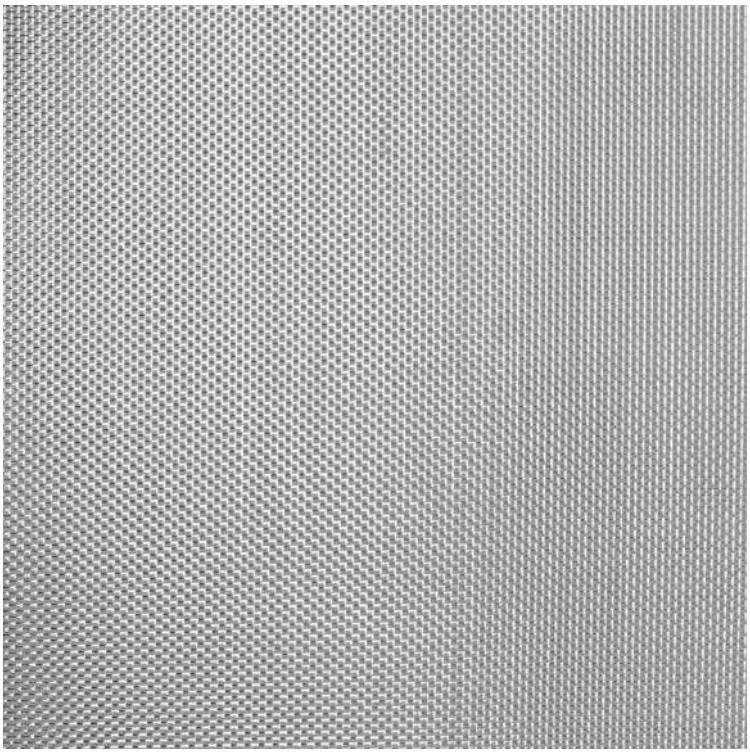
04-03-01-R

02 Screen

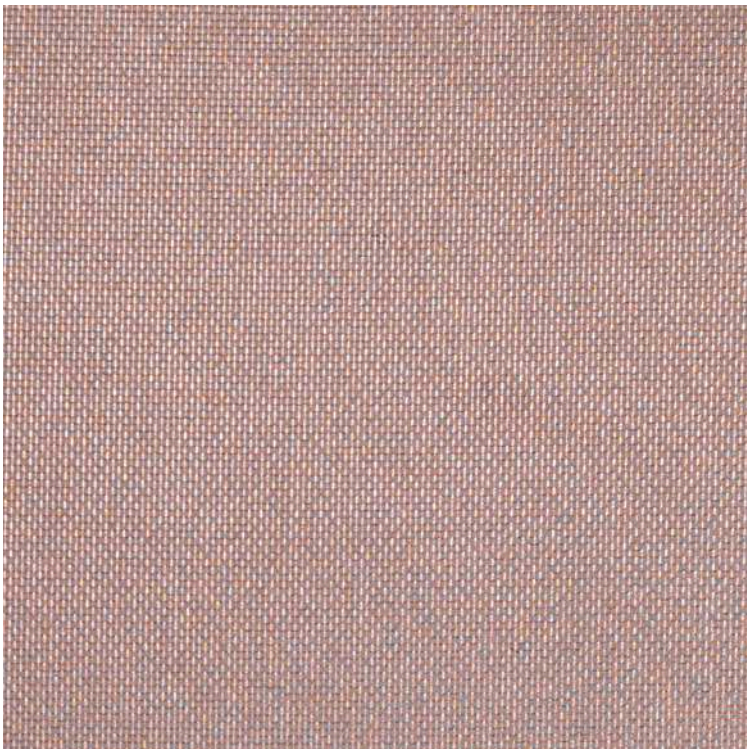


03 GOLD

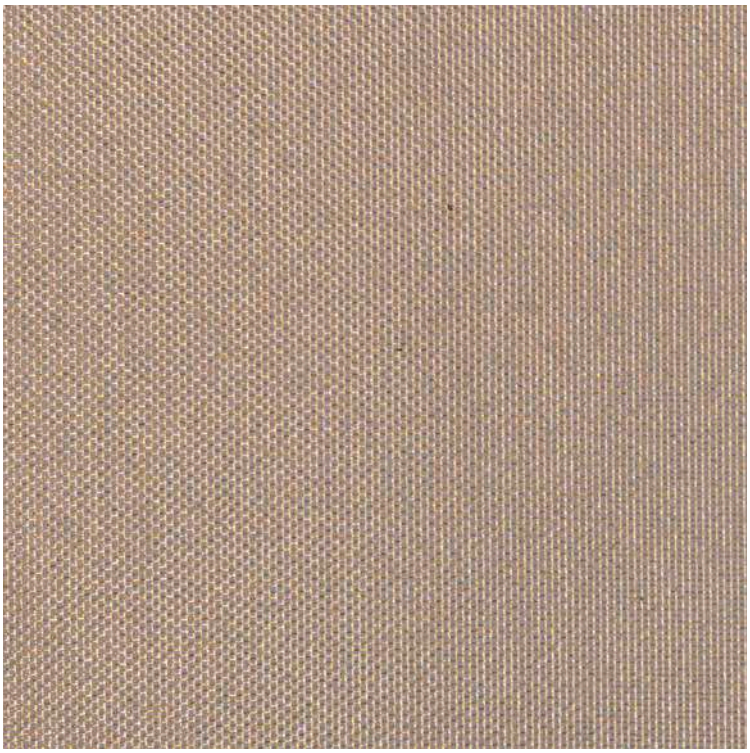
02 Screen: Colors



01 STAINLESS STEEL



02 COPPER

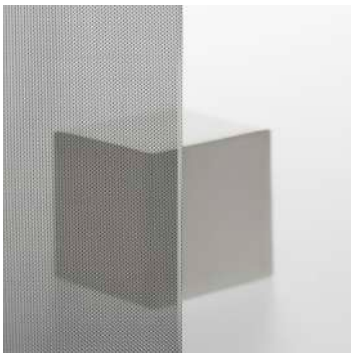


03 GOLD

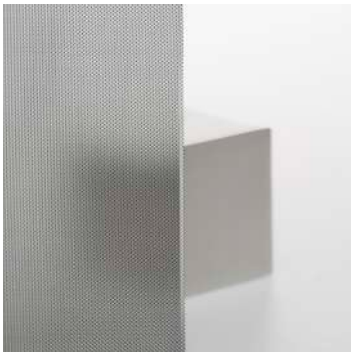
02 Screen: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

01 **Stainless Steel**



04-01-02-T

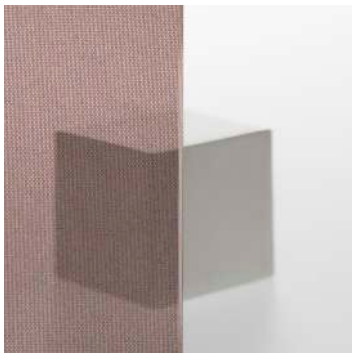


04-01-02-T1

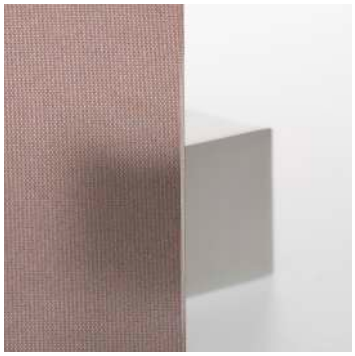


04-01-02-R

02 **Copper**



04-02-02-T



04-02-02-T1

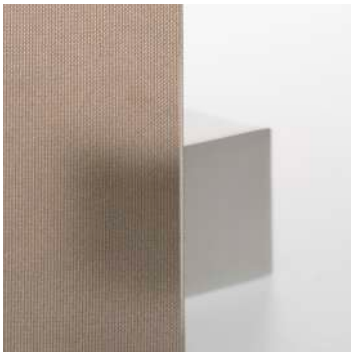


04-02-02-R

03 **Gold**



04-03-02-T



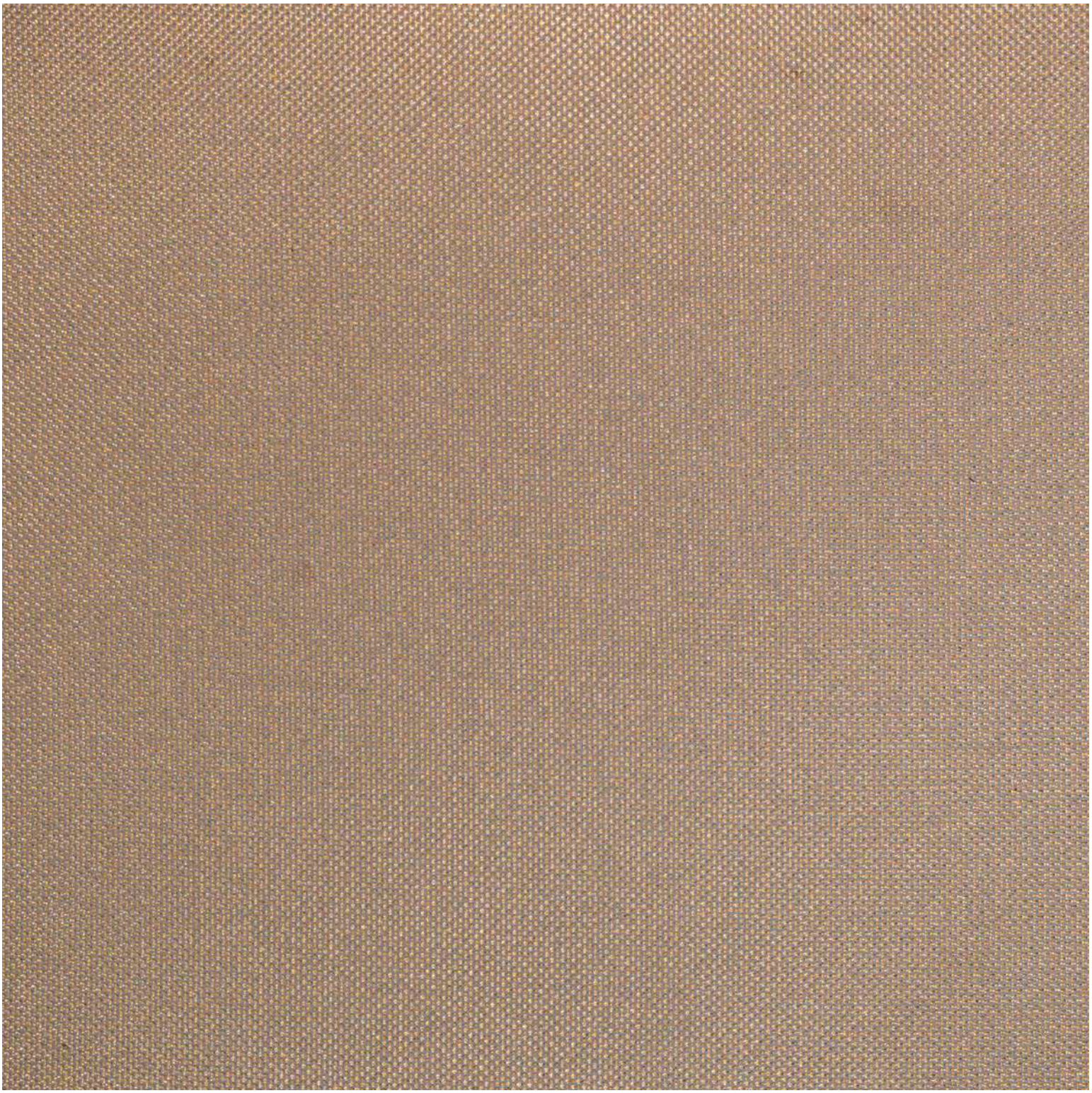
04-03-02-T1



04-03-02-R

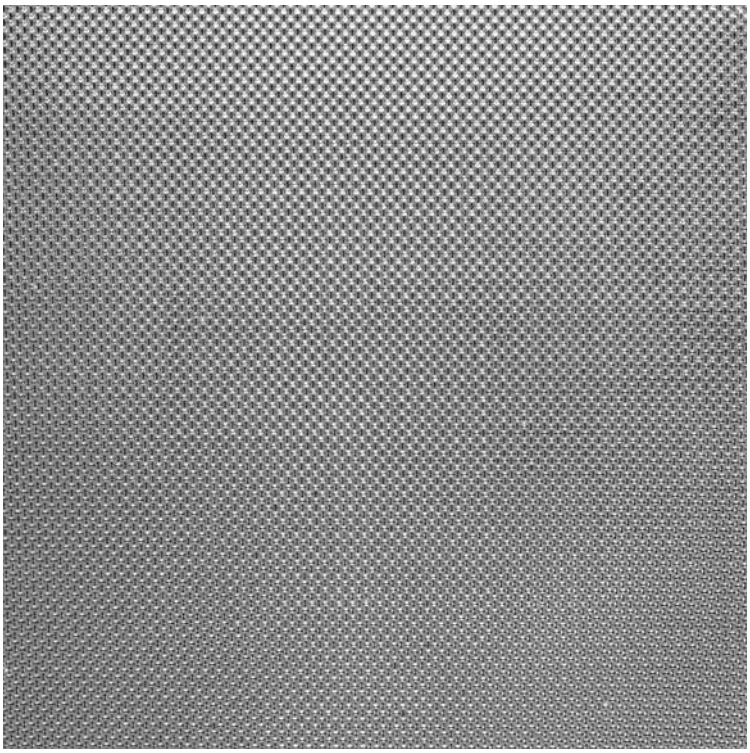
20 Mesh

INCHES 4 8

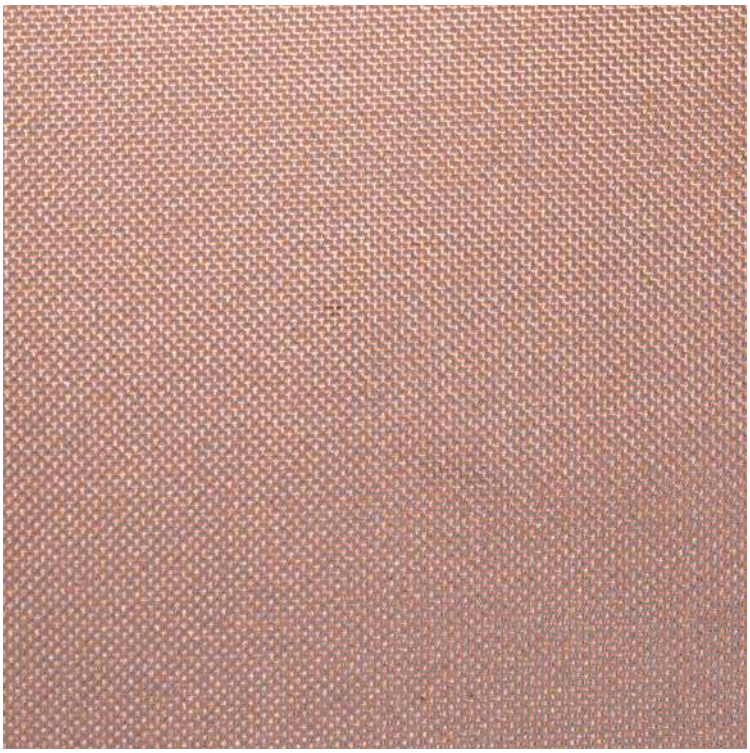


03 GOLD

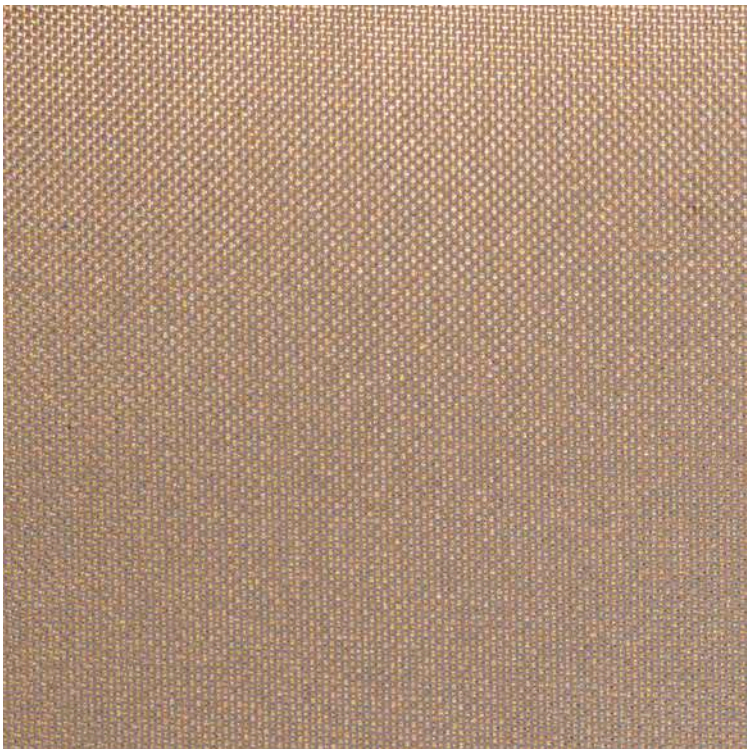
20 Mesh: Colors



01 STAINLESS STEEL



02 COPPER

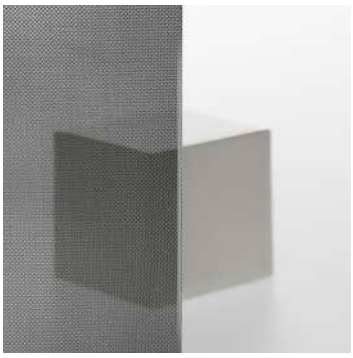


03 GOLD

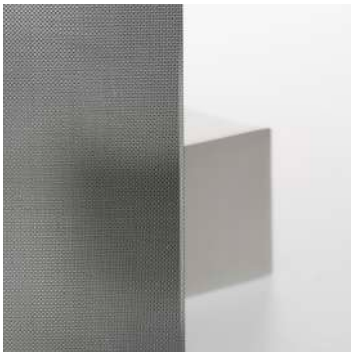
20 Mesh: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

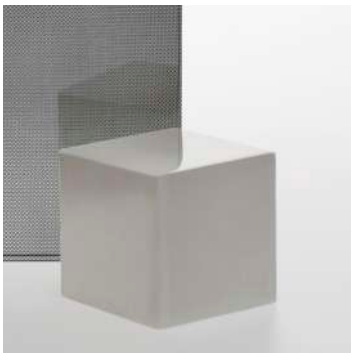
01 **Stainless Steel**



04-01-20-T

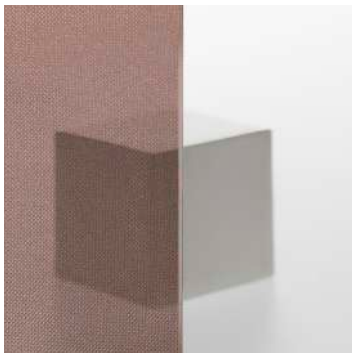


04-01-20-T1



04-01-20-R

02 **Copper**



04-02-20-T



04-02-20-T1

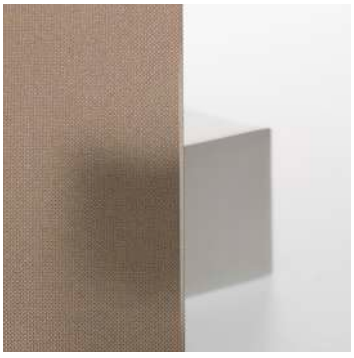


04-02-20-R

03 **Gold**



04-03-20-T



04-03-20-T1



04-03-20-R

21 Silk

INCHES 4 8



03 GOLD

21 Silk: Colors



01 STAINLESS STEEL



02 COPPER



03 GOLD

21 Silk: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

01 **Stainless Steel**



04-01-21-T



04-01-21-T1



04-01-21-R

02 **Copper**



04-02-21-T



04-02-21-T1



04-02-21-R

03 **Gold**



04-03-21-T



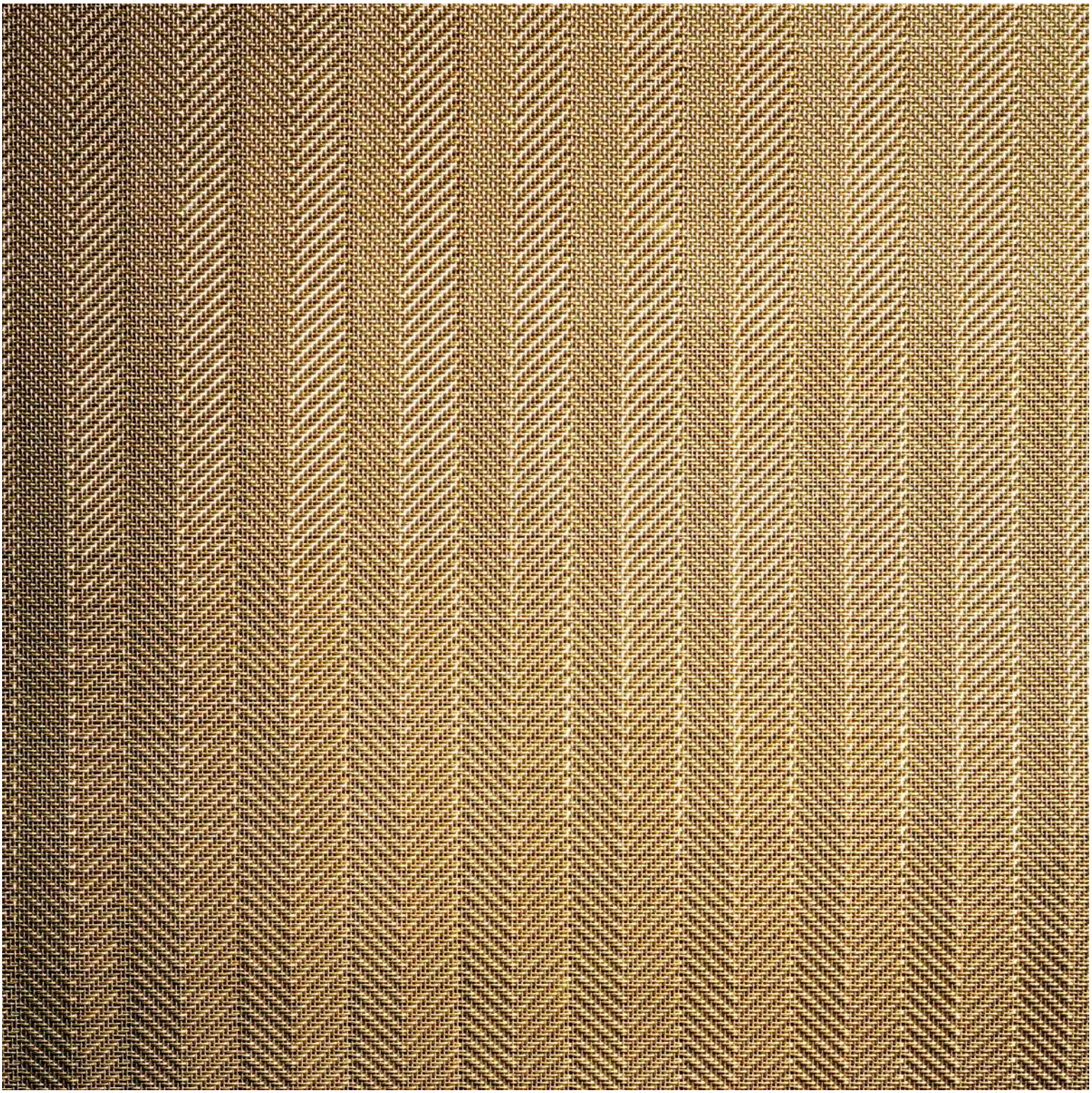
04-03-21-T1



04-03-21-R

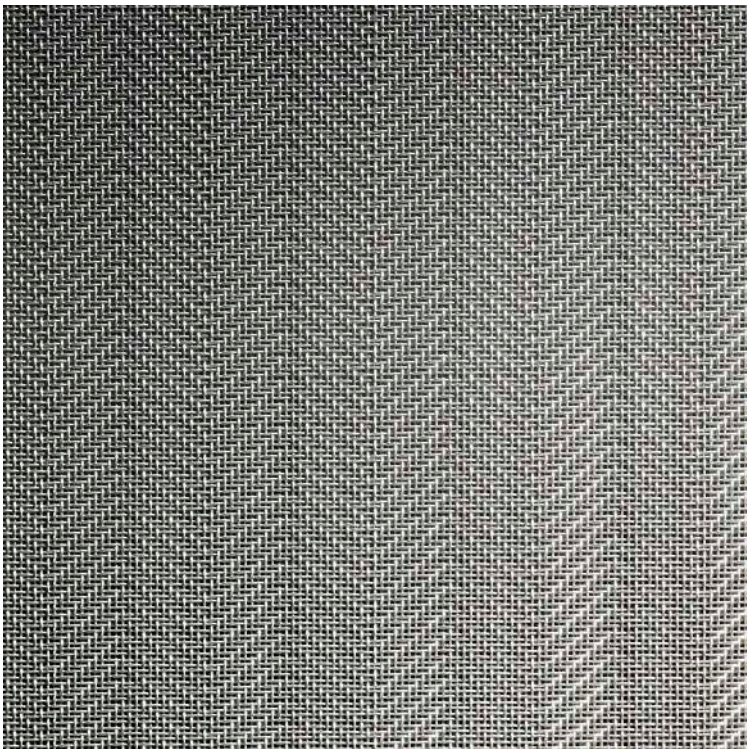
22 Herringbone

INCHES 4 8

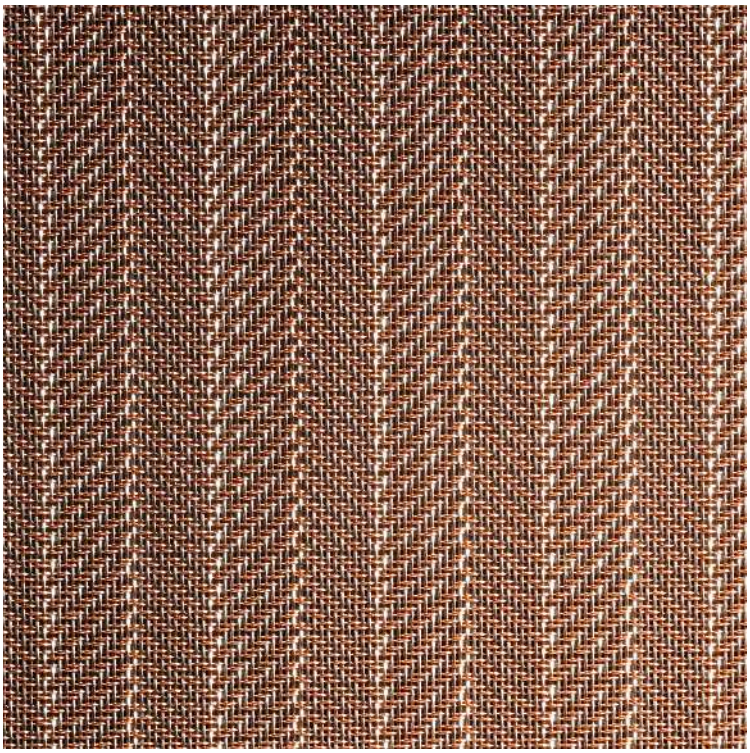


03 GOLD

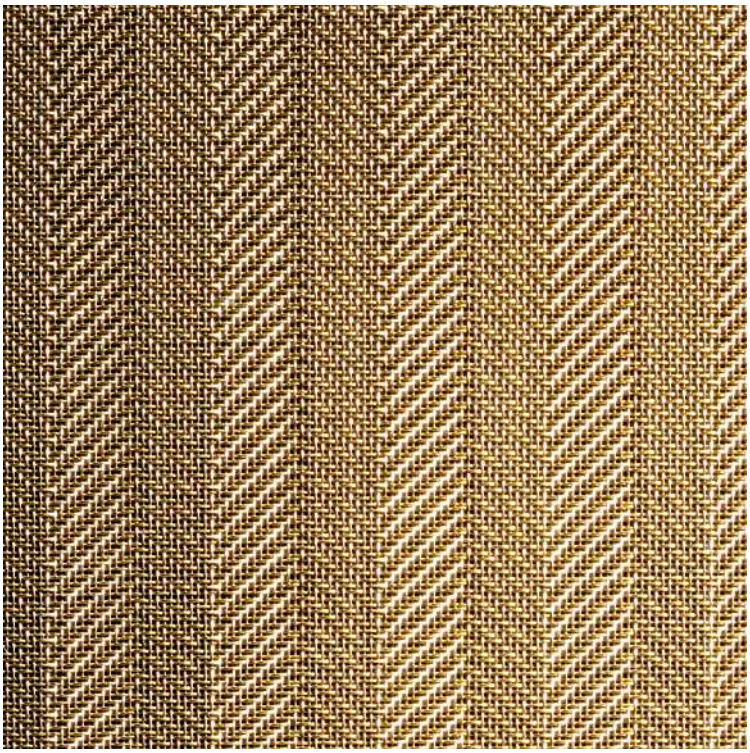
22 Herringbone: Colors



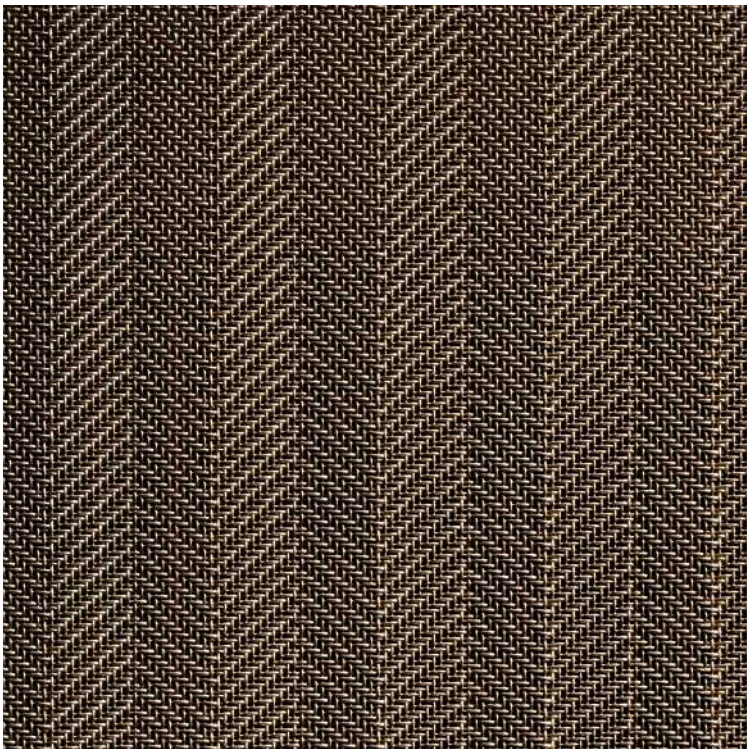
01 STAINLESS STEEL



02 COPPER



03 GOLD

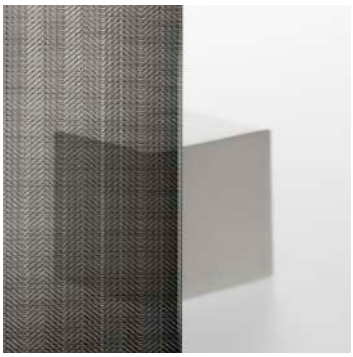


04 BRONZE

22 Herringbone: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

01 **Stainless Steel**



04-01-22-T

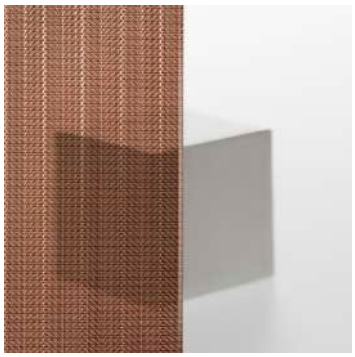


04-01-22-T1

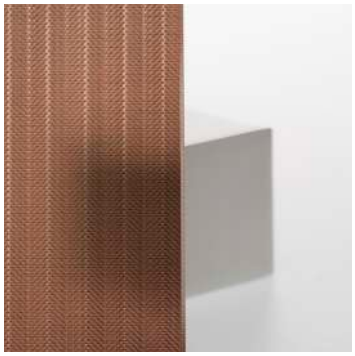


04-01-22-R

02 **Copper**



04-02-22-T

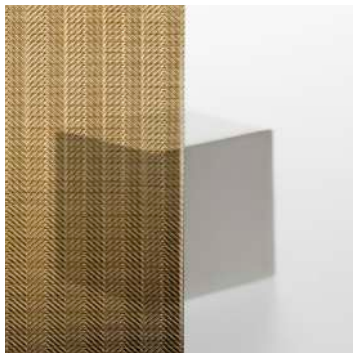


04-02-22-T1

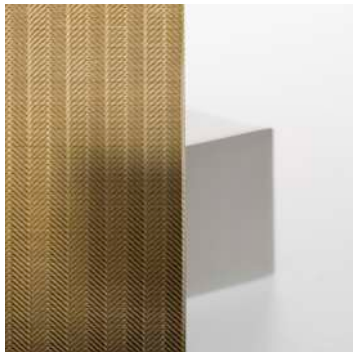


04-02-22-R

03 **Gold**



04-03-22-T

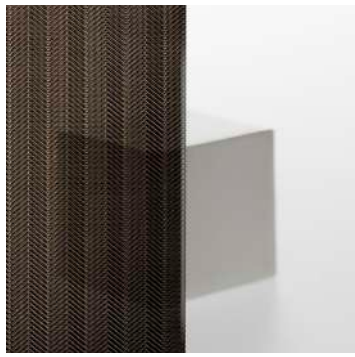


04-03-22-T1

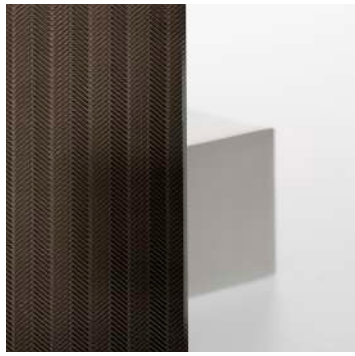


04-03-22-R

04 **Bronze**



04-04-22-T

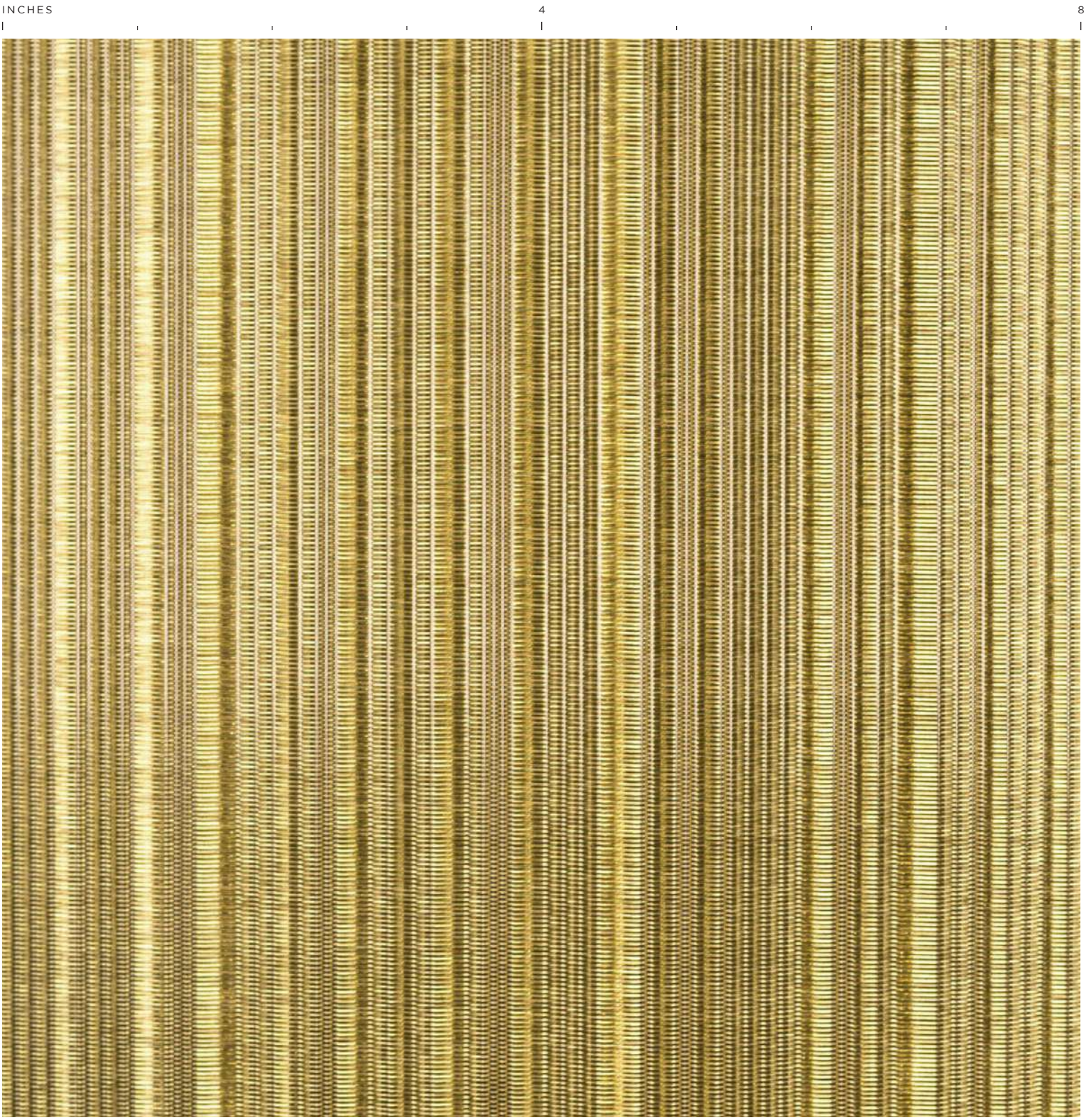


04-04-22-T1



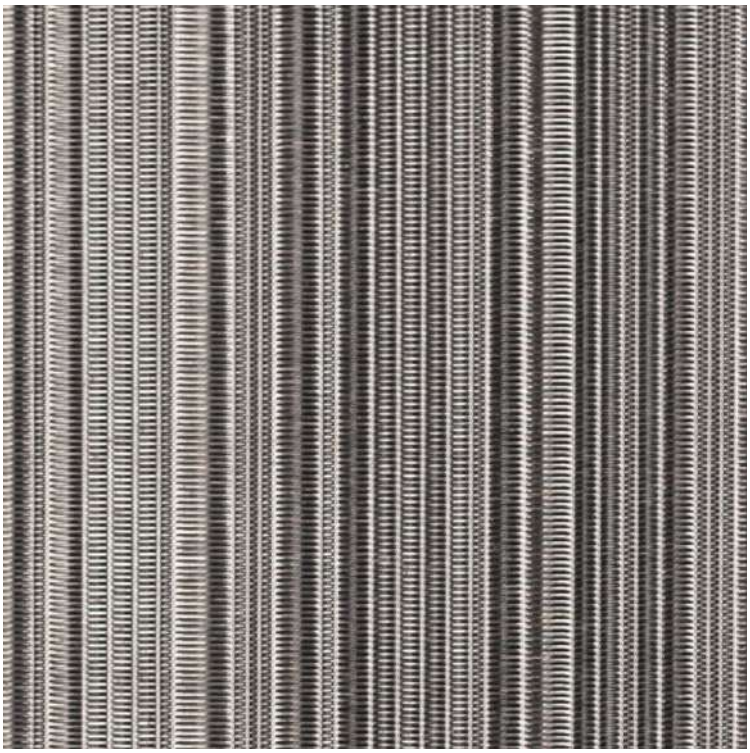
04-04-22-R

23 Wire

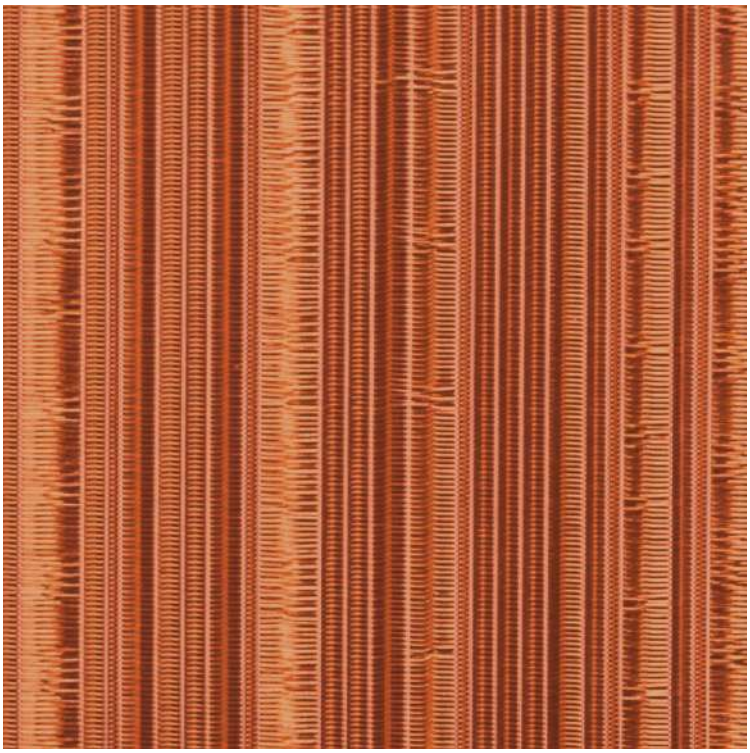


03 GOLD

23 Wire: Colors



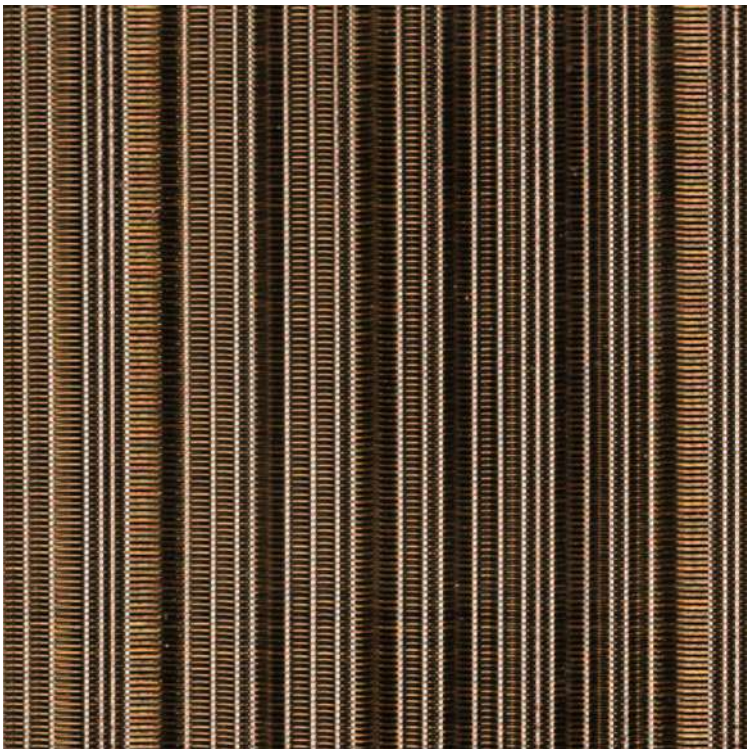
01 STAINLESS STEEL



02 COPPER



03 GOLD

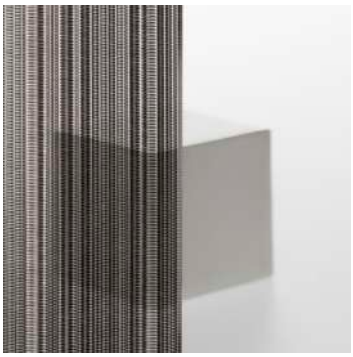


04 BRONZE

23 Wire: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

01 **Stainless Steel**



04-01-23-T



04-01-23-T1



04-01-23-R

02 **Copper**



04-02-23-T



04-02-23-T1



04-02-23-R

03 **Gold**



04-03-23-T



04-03-23-T1



04-03-23-R

04 **Bronze**



04-04-23-T

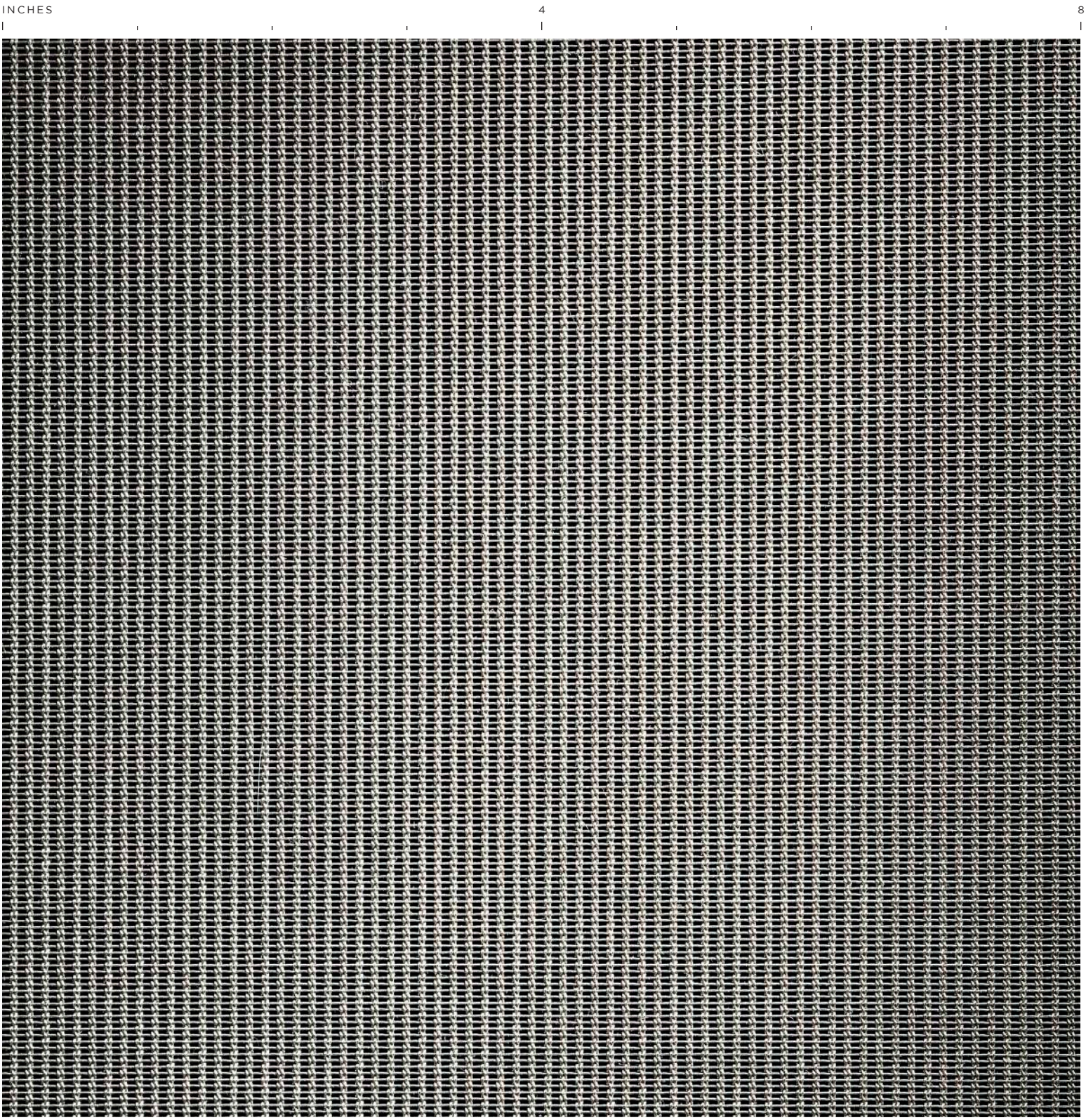


04-04-23-T1



04-04-23-R

24 Reflex

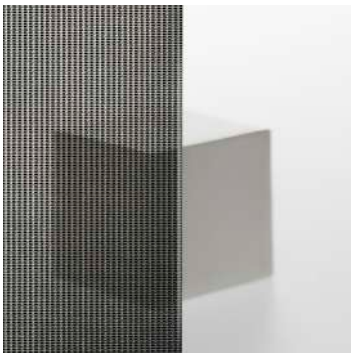


01 STAINLESS STEEL

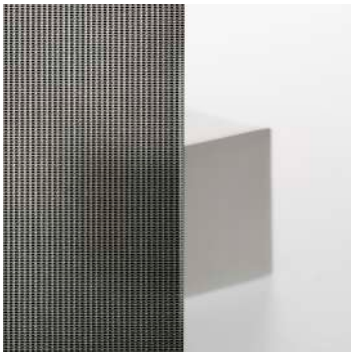
24 Reflex: Views

T (Transparent)
T1 (Translucent 1)
R (Reflective)

01 **Stainless Steel**



04-01-24-T



04-01-24-T1



04-01-24-R

Specifications

Curated metallic mesh interlayers with varying colors, screen openings and textures allow you to create a bold and cutting-edge design for both interior and exterior applications, featuring UV and moisture resistance while offering an acoustic barrier.

GLASS
Laminated, tempered laminated, heat strengthened

TECHNIQUE
Interlayer

VIEW
T, T1, R

THICKNESS (inches):
Standard: 5/16, 7/16, 9/16
Options: 11/16, 13/16, 15/16

MAXIMUM SIZE (inches):
Silk-Stainless Steel: 58x116
Silk-Copper, Gold: 58x116
Guaze, Screen, Mesh: 60x128
Wire: 58x116
Herringbone: 58x116
All other styles: 72x128
Call for larger sizes

CUSTOMIZATION
Additional metallic colors available.
Contact your CARVART sales representative or CARVART Inside Sales for a full selection.

EXAMPLE
04-01-22-T

Line: **04 Metallic**
Color: **01 Stainless Steel**
Pattern: **22 Herringbone**
View: **T (Transparent)**





22-T


22-R



22-T



22-T



22-R


22-R





22-T



22-R


22-T

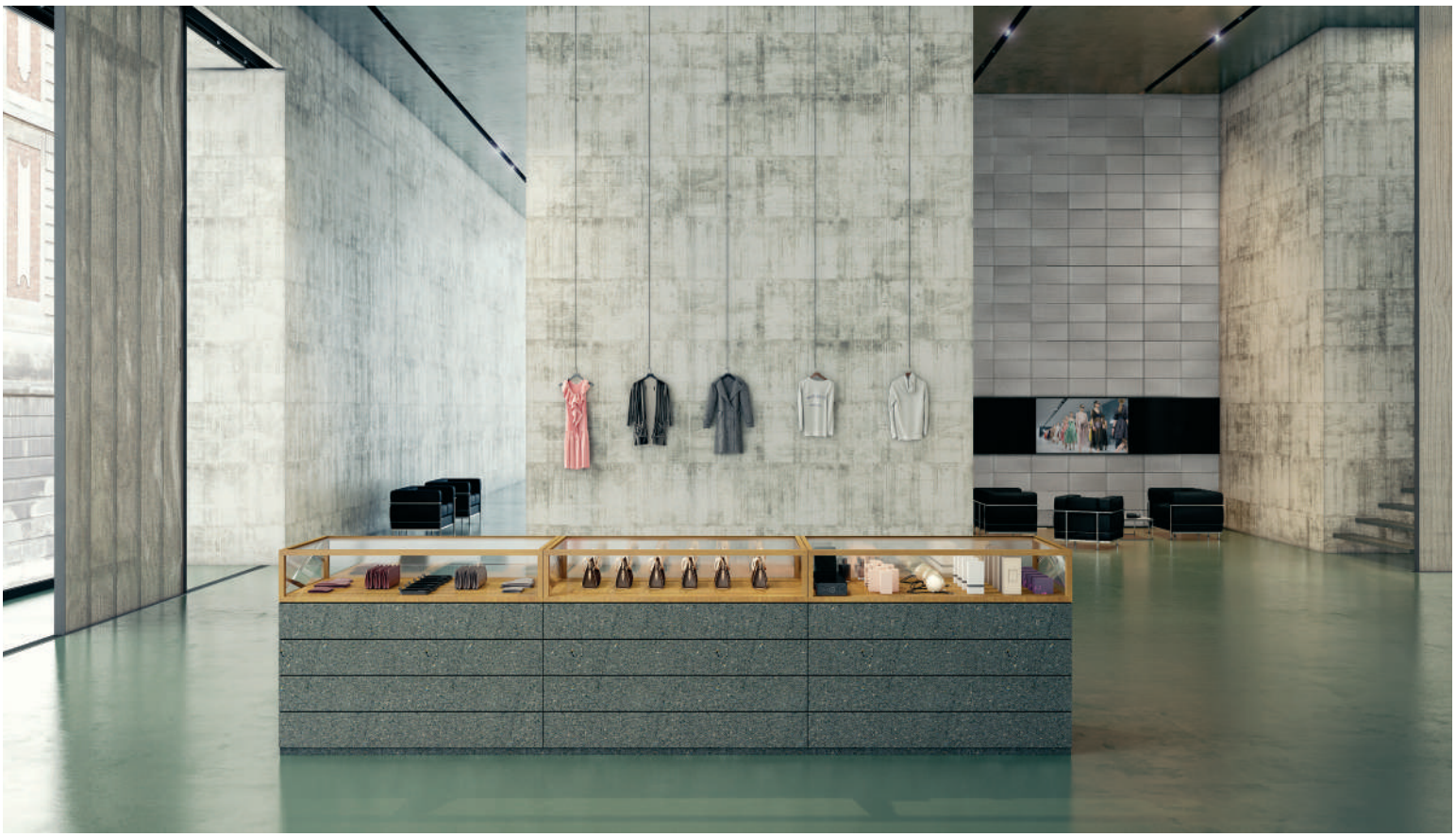

22-R



22-R

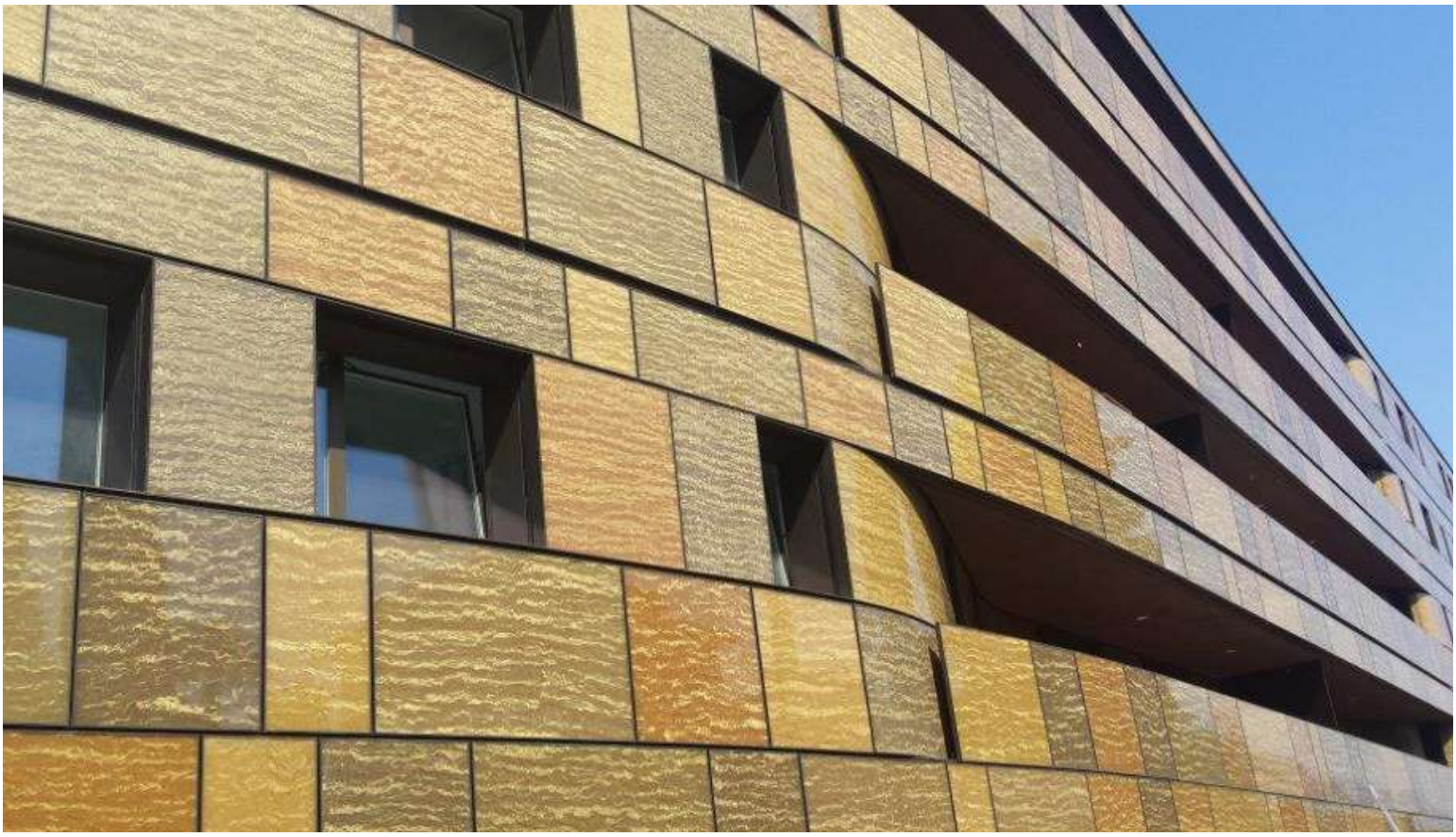


22-R





22-R





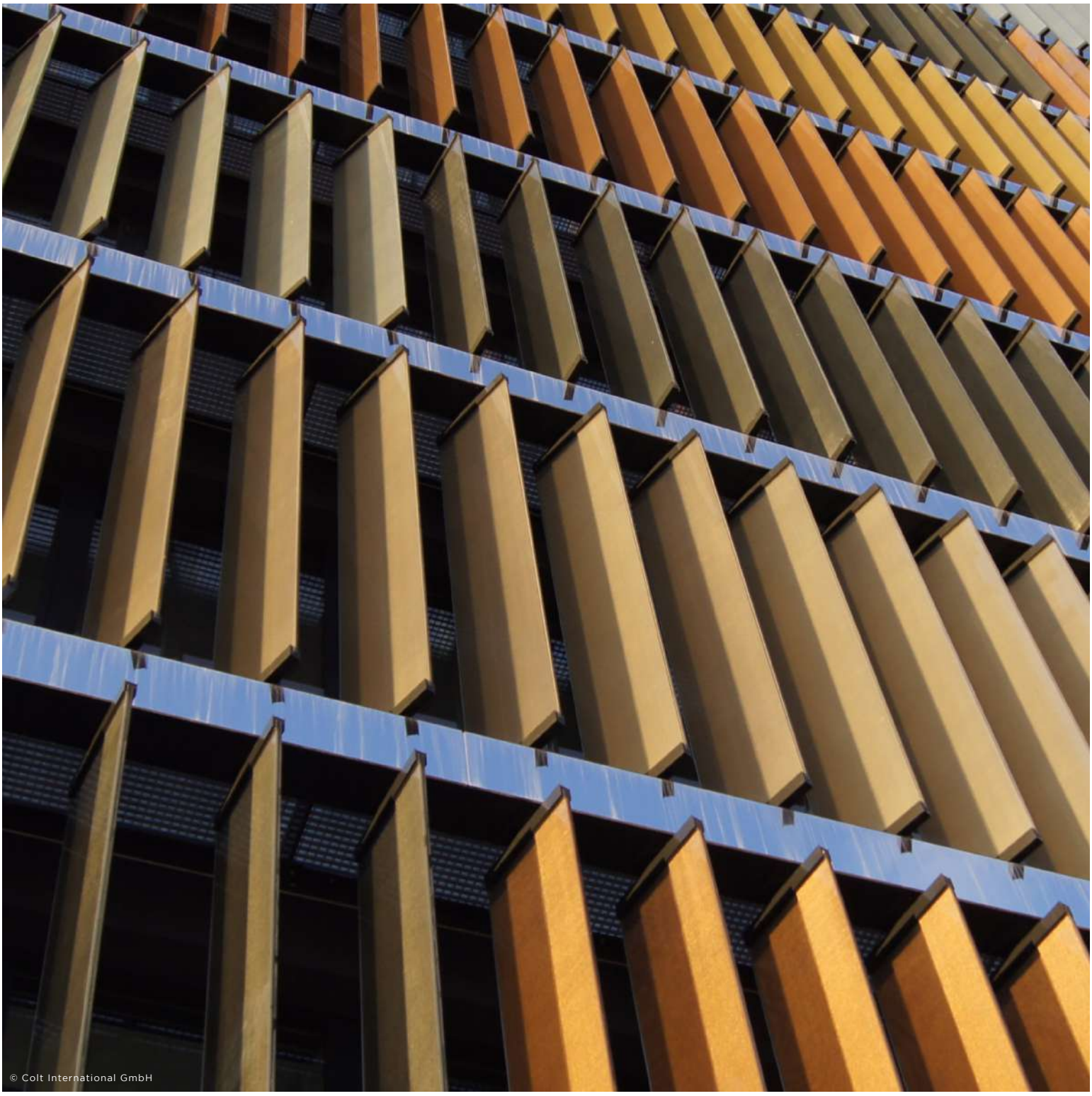
21-T



02-T

SEFAR

For over 200 years, SEFAR has been weaving and coating complex fabric membranes for the filtration and screen printing needs. Starting with silk, SEFAR's precision technology has evolved for many industries, including noise abatement, pharmaceutical production and any application where an exact aperture and weave is needed. When SEFAR developed the fabric interlayer for glass products, they leveraged their precision weaving and patented coating technologies to apply a 160 nanometer layer of metal on a polyester fabric to create SEFAR VISION fabric interlayer for glass.



© Colt International GmbH

Our metallic mesh interlayers are made in Veleso, Italy, the traditional manufacturing cradle for weaving metallic meshes and cloths.

The first loom for the weaving of metallic cloths was imported from Germany to Veleso in the beginning of the 19th century, radically changing the industrial culture of the area.

The continous expansion of manufacturing through the acquisition of machinery and the latest generation of looms

allows our metallic mesh production to stay current with design trends and weaving innovation.





