In the 1930's, the NYC Transit system made the decision to modify the standard rounded edge subway tiles used for subway platforms into a new version, which had a flat surface and a tight grout joint for effortless cleaning. A process was developed where the tile was pressed into a mold and each rounded edge of the tile was cut off with precision to achieve a crisp edge with a very flat surface.

The result was so aesthetically appealing that an iconic design element was born. Precision requirements demanded an expensive and laborious process, which prevented the replication of this classic look... until now!
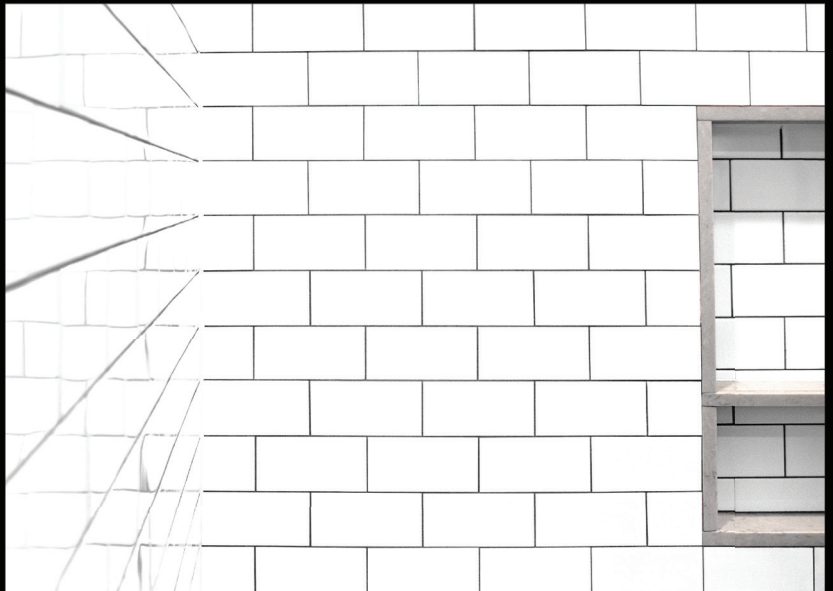
SUPER NARROW JOINTS
Minimize the ugly grout while giving your project a clean look. Joints can be as small as 1/32".

SUPER WHITE
This Super White color makes any other color placed next to it look fantastic!
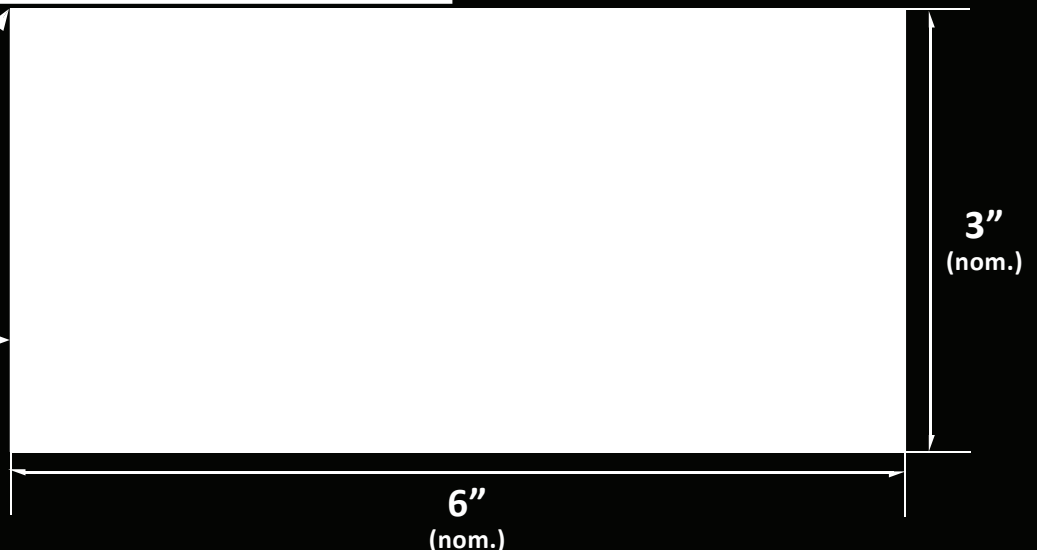
SUPER GLOSSY
The latest glaze engineering results in the most glamorous Super Gloss finish.

SUPER CRISP EDGE
Precision manufacturing allows for this tile's wonderfully flat surface with a super crisp edge.

TIGHT JOINT - AS SMALL AS:
1/32" (0.03125")

THICKNESS
3/8" (0.375")

3"
(nom.)

6"
(nom.)

SIZES AND PATTERNS

C11-CG1-001
SUPER FLAT SUBWAY TILE
3" X 6" (2.875" X 5.827")
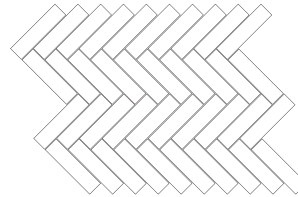Super White | Super Gloss

C11-CG1-002
SUPER FLAT SUBWAY TILE
3" X 12" (2.875" X 11.812")
Super White | Super Gloss

C11-CG1-003
SUPER FLAT
LARGE FORMAT TILE
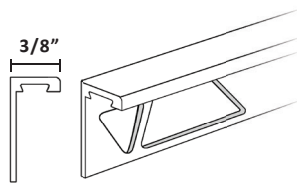6" X 24" (5.787" X 23.625")
Super White | Super Gloss

C11-CG1-004
SUPER FLAT
LARGE FORMAT TILE
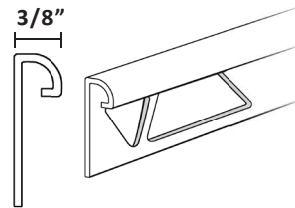12" X 24" (11.812" X 23.625")
Super White | Super Gloss

C11-CG2-006
SUPER FLAT
HERRINGBONE
1" X 4" (1" X 3.937")
Super White | Super Gloss

TRIM OPTIONS

3/8"

3/8"

C11-CG3-007
FLAT 90 DEGREE MODERN
FINISHING PROFILE
3/8" X 106"
Super White | Super Gloss
Powder Coated Aluminum

C11-CG3-008
BULLNOSE CLASSIC
FINISHING PROFILE
3/8" X 106"
Super White | Super Gloss
Powder Coated Aluminum

TECHNICAL SPECIFICATIONS

Water Absorbtion	GB/T 4000-2006	< 15.1%
Breaking Strength	GB/T 4100-2006	990N
Modulus of Rupture	GB/T 4100-2006	18.6N/mm2

RECOMMENDED APPLICATIONS

Interior Wall (Wet Environment)	☑
Interior Wall (Dry Environment)	☑
Interior Floor (Wet Environment)	☐
Interior Floor (Dry Environment)	☐