



SUPREME

The combination of the best components of TREND materials elevates these new products to a superb level of quality.

The continuous process of improvement leverage not only the resistance, but also the elegance and sophistication of TREND products.

SUP 364

SUPREME

Hand-cut | Tagliato a mano | Coupé à la main | Handgeschnitten | Cortado a mano | Наколотые вручную



SUP 961 MS



SUP 914 M



SUP 364



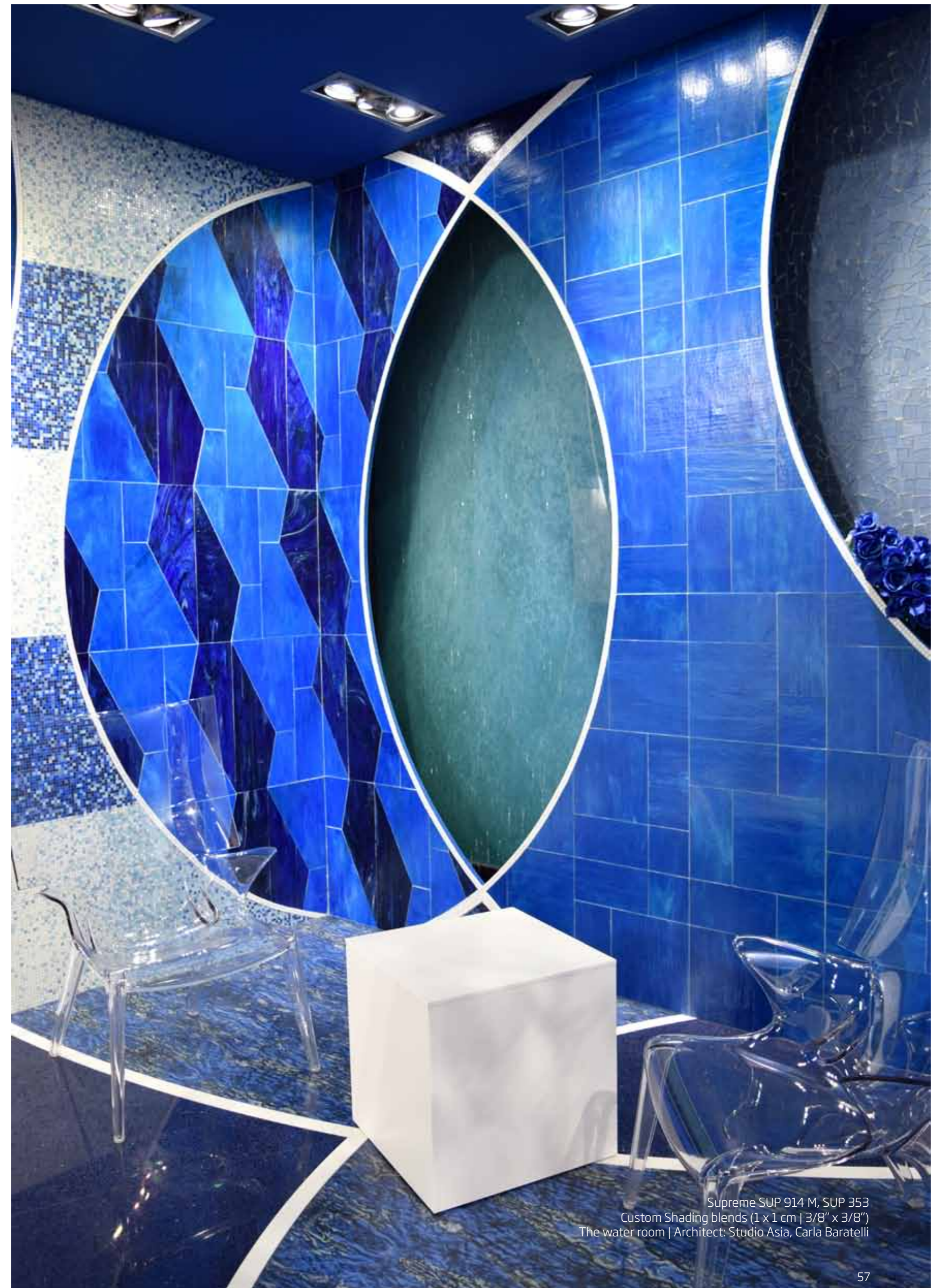
SUP 339



SUP 345



SUP 353

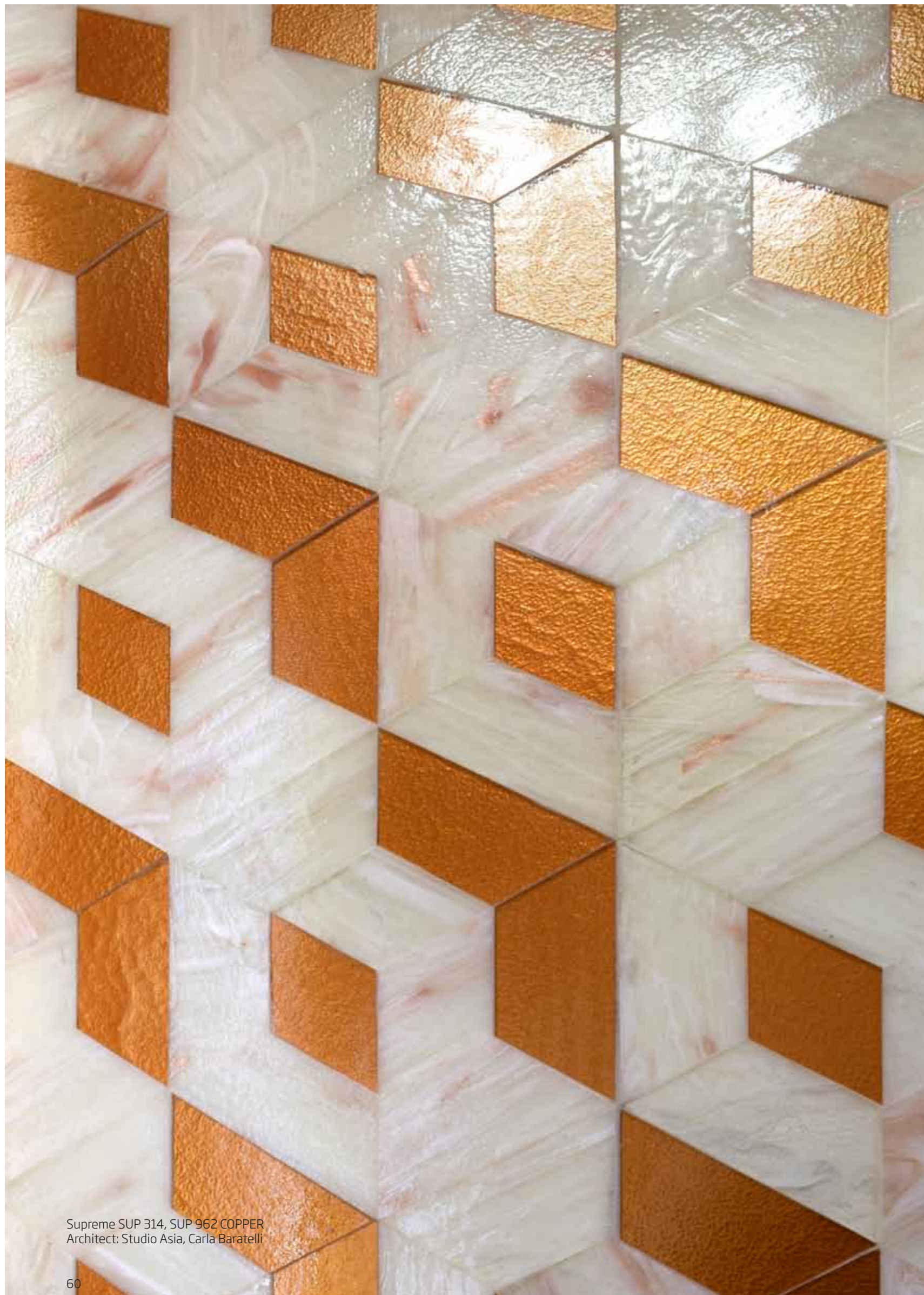


Supreme SUP 914 M, SUP 353
Custom Shading blends (1 x 1 cm | 3/8" x 3/8")
The water room | Architect: Studio Asia, Carla Baratelli

SUPREME



SUP 914 M



Supreme SUP 314, SUP 962 COPPER
Architect: Studio Asia, Carla Baratelli

SUPREME

Hand-cut | Tagliato a mano | Coupé à la main | Handgeschnitten | Cortado a mano | Наколотые вручную



SUP 314



SUP 962 COPPER



SUP 399



SUP 322



SUP 953 S



SUP 953 MS

SUPREME



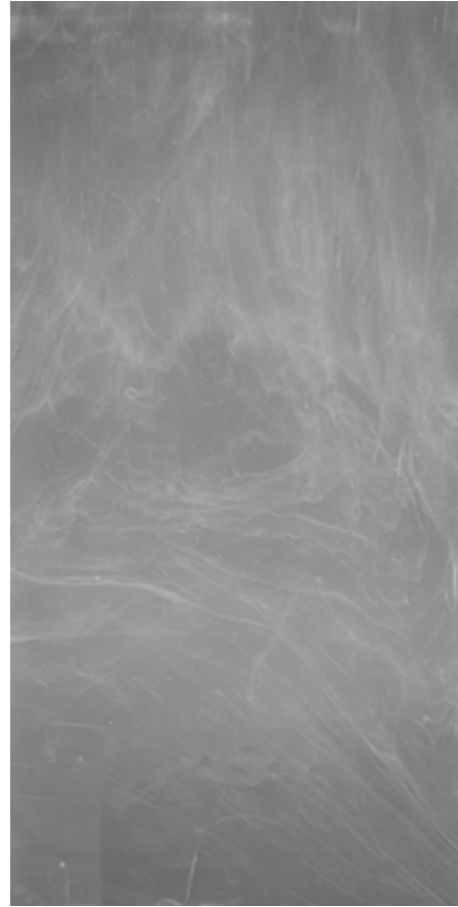
Custom color and sizes
Eatly | Trieste, Italy
Archea Associati/Marco Casamonti

SUPREME

Hand-cut | Tagliato a mano | Coupé à la main | Handgeschnitten | Cortado a mano | Наколотые вручную



SUP 367



SUP 966 SDG



SUP 324



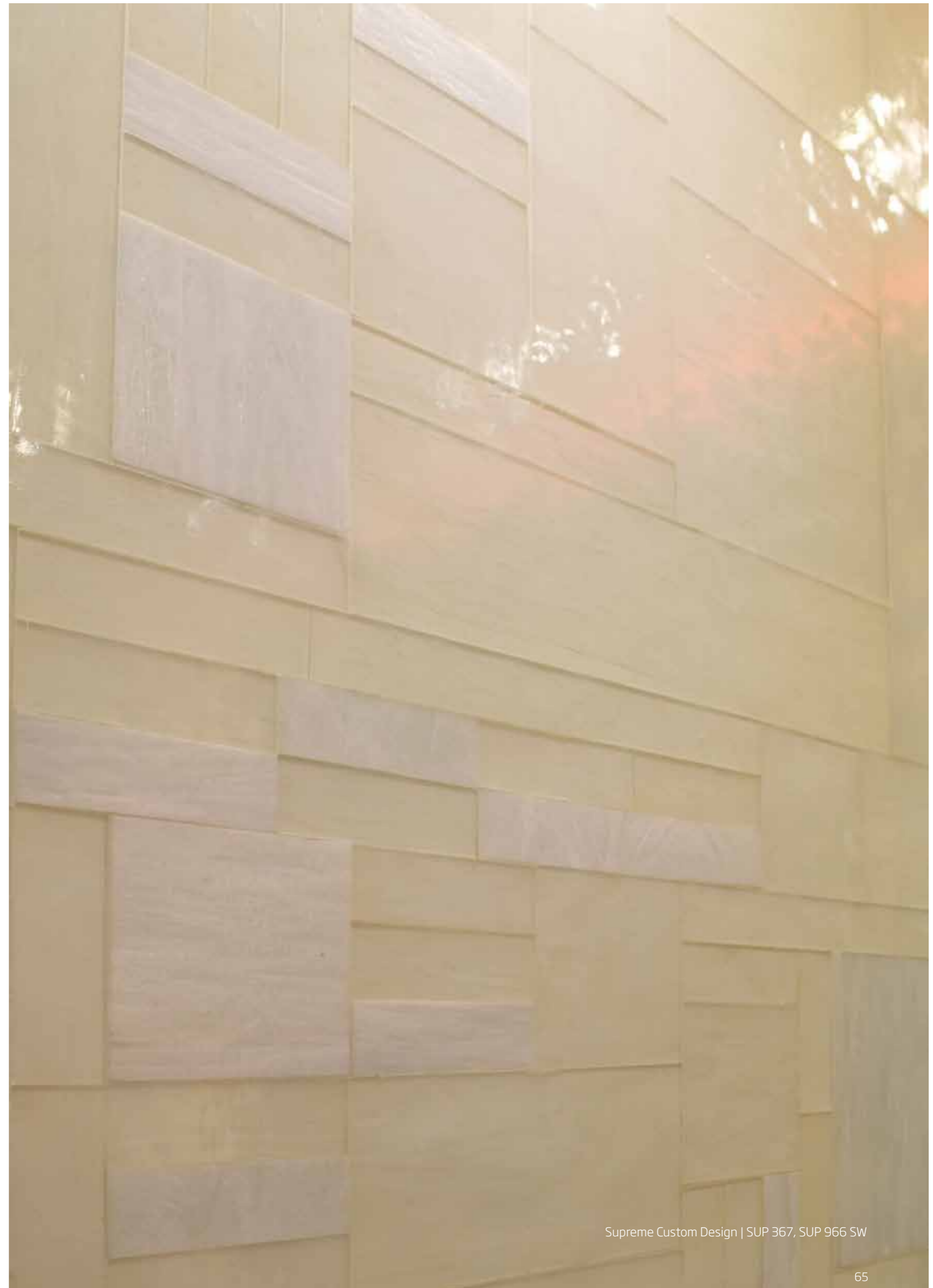
SUP 966 S



SUP 310



SUP 365





Supreme SUP 976 | Smalti Veneziani
TREND Origina® 607 Polar Ice, 424 Red
The fire room | Architect: Studio Asia, Carla Baratelli

SUPREME

Hand-cut | Tagliato a mano | Coupé à la main | Handgeschnitten | Cortado a mano | Наколотые вручную



SUP 966 SW



SUP 961 SG



SUP 976

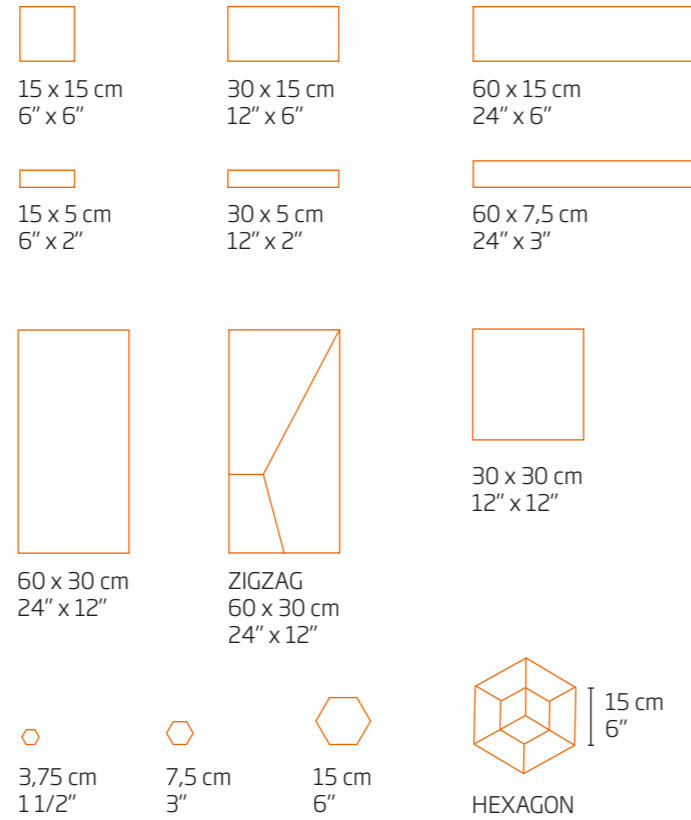
Dimensions | Technical Characteristics

Thickness | Spessore
Epaisseur | Stärke
Espesor | Толщина
~ 4 mm | 5/32"

Weight | Peso
Poids | Gewicht
Peso | Вес
10 kg/m² | 2 lbs/sqf

Special sizes upon request
Misure speciali su richiesta
Mesures spéciales sur demande
Spezialabmessungen auf Anfrage
Medidas especiales sobre demanda
Специальные размеры по заказу

Hand cut
Tagliato a mano
Coupé à la main
Handgeschnitten
Cortado a mano
наколотые вручную



UNI EN ISO 10545 (13)
RESISTANCE TO CHEMICAL AGENTS
RESISTANT

UNI EN ISO 10545 (9)
RESISTANCE TO THERMAL SHOCKS
RESISTANT

UNI EN ISO 10545 (3)
WATER ABSORPTION
NONE

DIN 51094
COLORS RESISTANCE TO FADING
RESISTANT

UNI EN ISO 10545 (12)
FROST RESISTANCE
RESISTANT



Supreme SUP 961 MS, SUP 324, SUP 322