

COPYCAT

Design Cino Zucchi

L'incontro fra design, tecnologia e sperimentazione ha reso possibile la realizzazione di Copycat, elegante mosaico a tessera esagonale, disegnato dall'architetto Cino Zucchi. Copycat è pensato per decorare scenograficamente ambienti prestigiosi, superando i consueti vincoli progettuali. La geometria della tessera, che riprende le forme naturali dei nidi d'ape o dei cristalli di ghiaccio, concorre alla complessità del disegno, reso unico dalle tecniche produttive manuali utilizzate da De Castelli nella sua realizzazione.

A superb blend of design, technology and experimentation has made it possible to create Copycat, an elegant hexagonal mosaic, designed by the architect Cino Zucchi. Copycat is designed to scenically decorate prestigious environments, offering a medium with which one can transcend the usual design constraints. The geometry of the pattern, which employs the natural shapes of honeycombs or ice crystals, contributes to the complexity of the design, whose uniqueness is rendered even more distinctive by the manual production techniques that belong to De Castelli how-how.

COPYCAT

Mosaico a giunto unito con tessere esagonali a spessore variabile. Le tessere in ottone, rame e acciaio inox sono preassemblate su rete in fibra di vetro a formare una mattonella, idonea per l'installazione a parete o a pavimento.

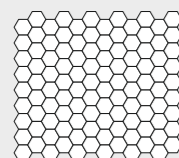
Butt-jointed mosaic comprising hexagonal tiles of varying thickness. The brass, copper and stainless-steel tiles are pre-assembled on a fiberglass mesh to form a panel which is suitable for wall or floor installation.



INTERNO
INDOOR

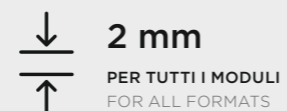


PARETE / PAVIMENTO
WALL / FLOOR



DCS706

SPESSORE
THICKNESS



2 mm

PER TUTTI I MODULI
FOR ALL FORMATS

DIMENSIONI
DIMENSIONS



32,3x31,7 cm

MONTATO SU RETE
IN FIBRA DI VETRO
APPLIED ON
FIBERGLASS NET

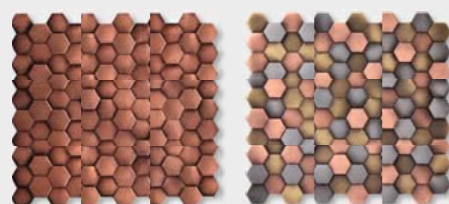
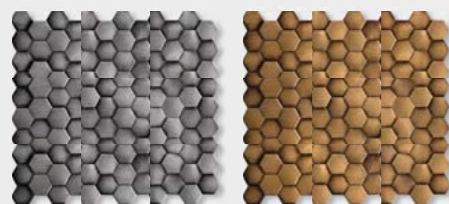
PESO
WEIGHT



12-13,3

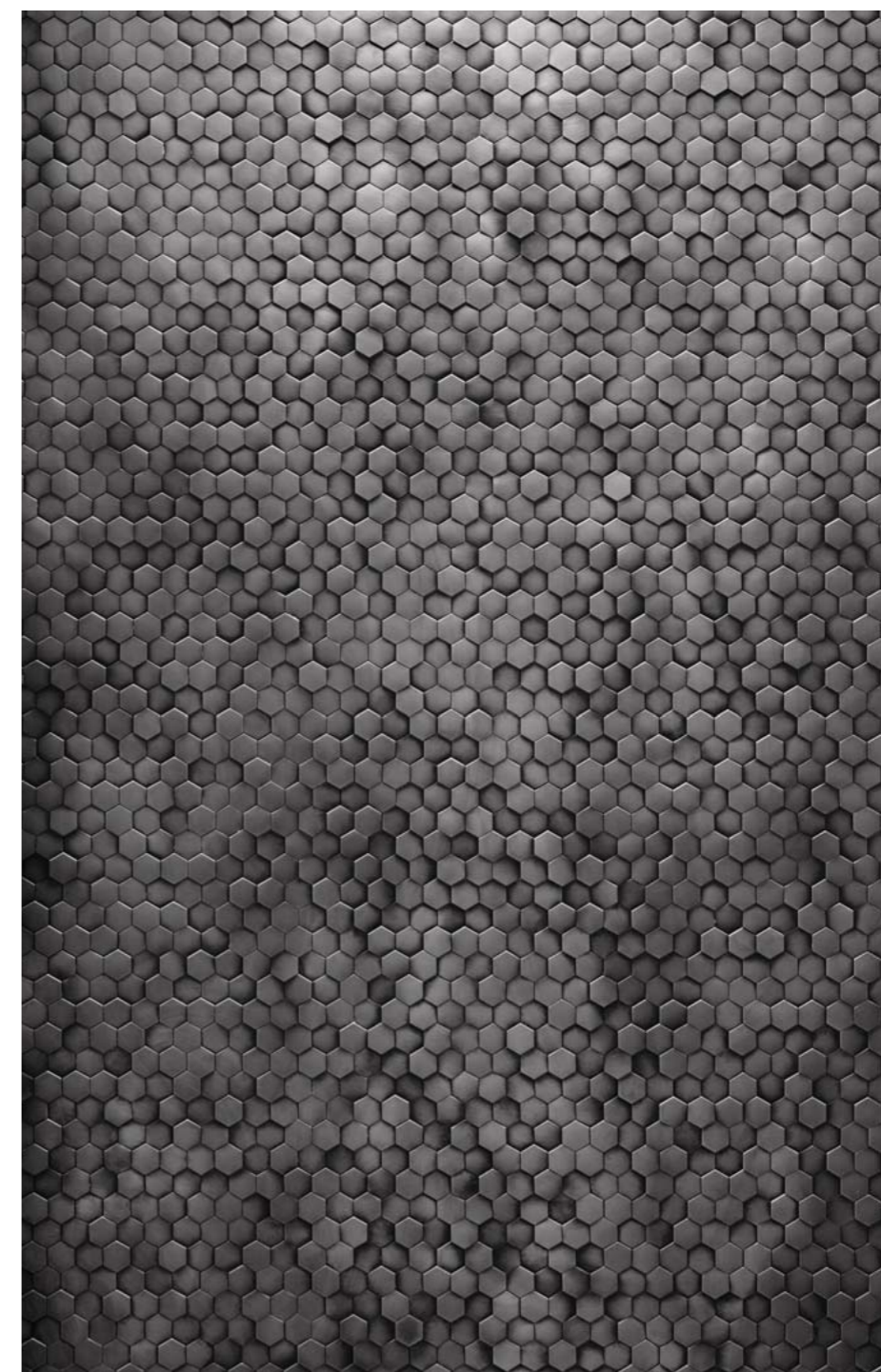
KG / M²

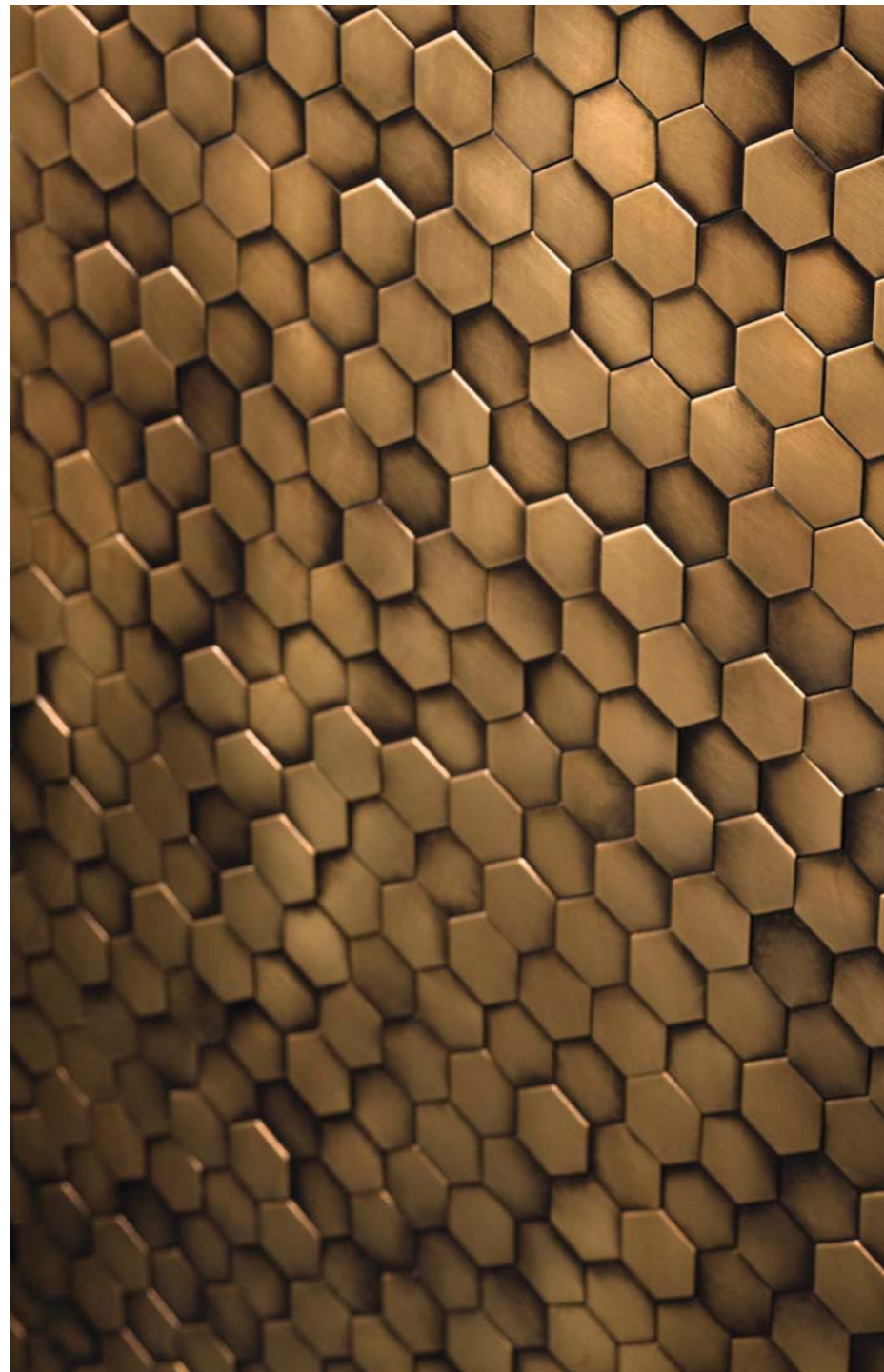
FINITURE FINISHES



COPYCAT
Acciaio inox C3
Ottone C1
Rame C2
Mix C16
Stainless steel C3
Brass C1
Copper C2
Mix C16

→ **VAI ALLE PAGINE TECNICHE. PAG. 170**
PLEASE SEE DATA SHEETS. PP. 170





Copycat
Brass







Copycat
Stainless steel