AKDO®

ARCHITETTO

Designed by Gensler

Harmonious. Remarkable. Lively.

Revitalize and inspire.





ARCHITETTO

Angolo



Architetto Angolo Ash Gray (H) MB1809-ANGOH0



Special Order Architetto Angolo Calacatta (H) MB1203-ANGOH0



Architetto Angolo Carrara Bella (H) MB1604-ANGOH0

Product shown on cover: Architetto Compasso Ash Gray (H&SB) Product shown: Architetto Angolo Calacatta (H)



Architetto Angolo Calacatta (H) with Brass MB1203-ANGOH1



Architetto Angolo Carrara Bella (H) with Stainless Steel MB1604-ANGOH1

ARCHITETTO

Compasso



Architetto Compasso Ash Gray (H&SB) MB1809-COMP00



Architetto Compasso Calacatta (H) with Brass MB1203-COMPHO



Architetto Compasso Carrara Bella (H&SB) MB1604-COMP00



Architetto Compasso Carrara Bella (H) with Stainless Steel MB1604-COMPH0







ARCHITETTO

Modulo





Architetto Modulo Calacatta (H&P) MB1203-MODU00



Architetto Modulo Carrara Bella (H&P) MB1604-MODU00

Product shown on previous spread: Architetto Compasso Ash Gray (H&SB), 12" x 12" Ash Gray (H) Product shown: Architetto Modulo Calacatta (H) with Brass

Special Order

Architetto Modulo Ash Gray (H&P) MB1809-MODU00



Architetto Modulo Calacatta (H) with Brass MB1203-MODUHO



Architetto Modulo Carrara Bella (H) with Stainless Steel MB1604-MODUH0



CONVERSION CHART

PROFILE	SIZE
Angolo	8" × 8" = .444 sqft (+/-)
Compasso	8" x 8" = .444 sqft (+/-)
Modulo	12" × 12" = 1.0 sqft (+/-)

APPLICATIONS - ARCHITETTO MOSAICS WITHOUT METAL

	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL
Yes	Yes	Yes	No	Yes, if sealed properly	Yes, if sealed properly	No
PPLICATI	ons – arc	HITETTO MOS	SAICS WITH BRA	SS*		
WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL
Yes	Yes	Yes	No	No	No	No

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL
Yes	Yes	Yes	No	Yes, if sealed properly	Yes, if sealed properly	No
PPLICAT	ions – arc	CHITETTO MOS	SAICS WITH BRA	SS*		
WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL
V	V	V	NI			
Yes	Yes	Yes	No	No	No	No
			SAICS WITH STAI		No WET AREA	POOL

	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL
Yes	Yes	Yes	No	Yes, if sealed properly	Yes, if sealed properly	No
PPLICATI	ons – arc	HITETTO MOS	SAICS WITH BRA	SS*		
WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL
Yes	Yes	Yes	No	No	No	No

Due to the inherent characteristics of natural stone and metal, there may be variations in color, movement, and texture from lot to lot. Epoxy grout should be used when installing Architetto mosaics with metal. For detailed installation guidelines, visit akdo.com.

Modulo Calacatta (H&P) and Modulo Calacatta (H) with Brass were used as representative samples to determine the dynamic coefficient of friction (DCOF) for the Architetto collection.

*As a natural material, brass is prone to oxidation; a chemical reaction that occurs over time from exposure to air. Both stainless steel and brass may scratch when used as floor covering.

DISCLAIMER: The performance of surface covering products often depends on installation, environmental, and usage factors unique to each project. AKDO is not responsible for any effects that may be caused to products due to installation, wear from use, or exposure to environmental factors including but not limited to: hard water, chemicals, heat, flame, smoke, dirt or other substances. It is your responsibility to assess the project to determine if the product you are selecting is appropriate considering the unique characteristics of your installation, and to apply appropriate, high quality sealers when necessary. Please consult your installer for more information.

Product Design Consultant



Gensler is a global architecture, design, and planning firm with 49 locations and more than 6,000 professionals networked across Asia, Europe, Australia, the Middle East, and the Americas. Founded in 1965, the firm serves more than 3,300 active clients in virtually every industry. Gensler designers strive to make the places people live, work, and play more inspiring, more resilient, and more impactful. As product designers, the firm draws on its vast knowledge of new materials, the latest technologies, and evolving workplace trends to enhance visual appeal, performance, and end user experience.

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