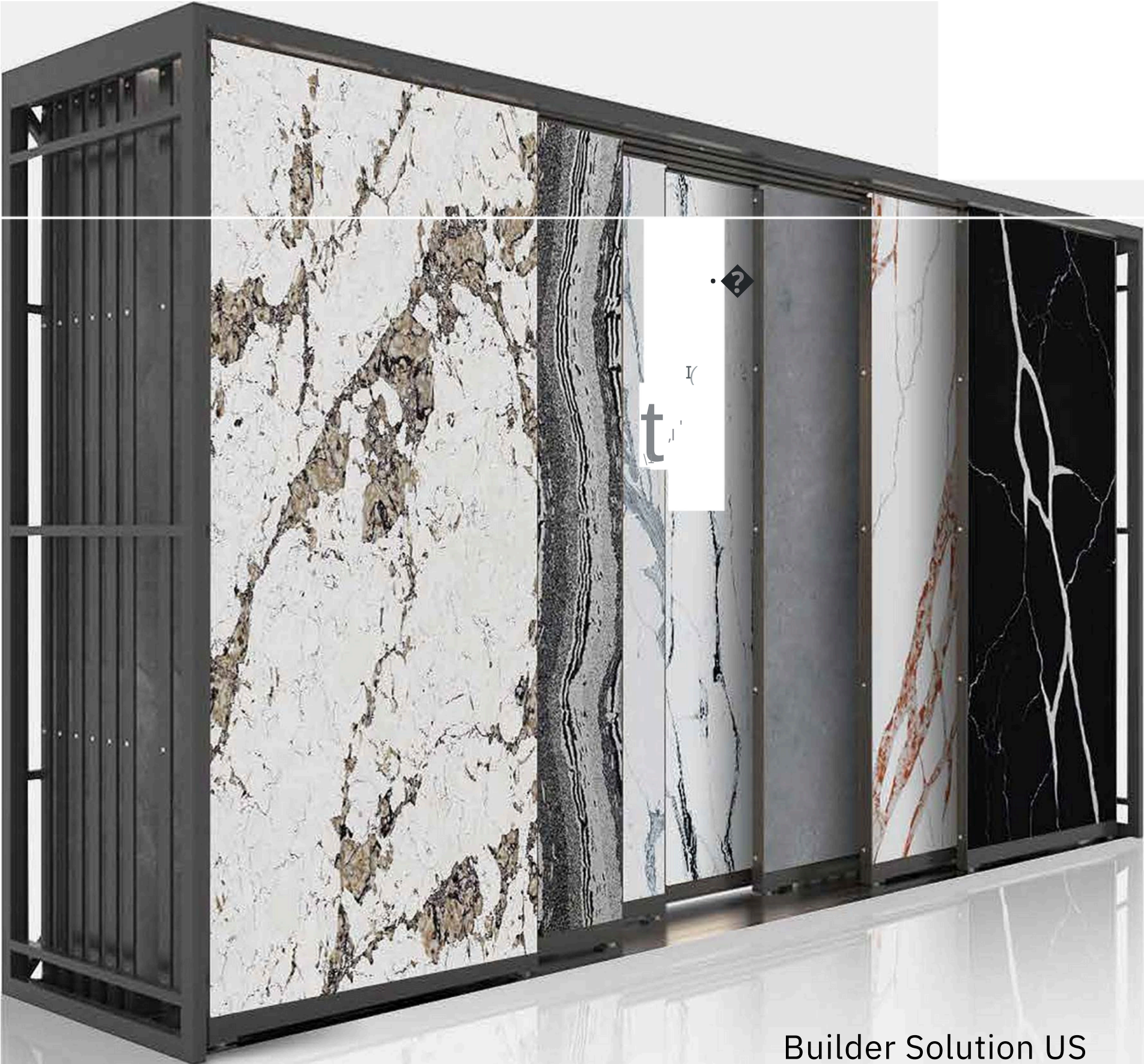


BUILDER SOLUTION US



2026



Builder Solution US



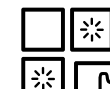
# EIGHT ADVANTAGES

Only the best raw materials, extracted locally or imported from Europe and other parts of the world, are chosen to join the productive cycle and be manufactured with avantgarde technologies to become JingPeng sintered stone .



## OMNIPOTENT APPLICATION

Breaking the application boundary, Dongpeng has moved from decorative materials to applied materials, and the design, processing and application are more diverse and extensive to meet high-standard application needs.



## FLEXIBLE CUSTOMIZATION

The texture of sintered stone is rich and varied, which can be customized according to the user's needs.



## FOOD SAFETY

Can be in direct contact with food. Pure natural selection of materials. 100% recyclable, non-toxic and non-radioactive Human sustainable development, health and environmental protection.



## HIGH TEMPERATURE

Direct contact with high-temperature objects will not deform, and the A1-level fire-resistant slate will not produce any physical changes (shrinkage, cracking, discoloration) when encountering an open flame of 2000 ° C, nor will it emit any gas or odor.



## ANTI-POLLUTION

One in ten thousand water penetration rate is a new indicator in the world of artificial building materials, Where stains cannot penetrate and at bacterial cannot grow.



## SCRATCH RESISTANT

Mohs up to 5



## EASY TO CLEAN

It only needs to be wiped with a damp towel to clean up, no special maintenance requirements, and the cleaning is simple and fast.



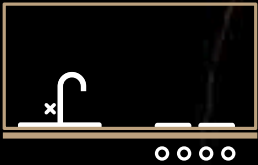
## CORROSION RESISTANCE

Resistant to various chemicals, including solutions, disinfectants, etc.

# UNLIMITED EXPANSION TO EVERY APPLICATION

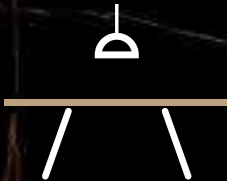
Rich specifications, more beautiful designs, perfect interpretation  
of the infinite possibility of beautiful vision.

Combined with advanced technology and refined aesthetic quality, it provides a full  
solution for Pan home application and indoor and outdoor decoration



KITCHEN:

Kitchen Platform / Unit



DESKTOP

Dining Table/Work Top/  
Door / Window Sill



COFFEE TABLE:

Table top/Center  
Table



APPLIANCE:

Furniture Covering



BATHROOM:

Wash Basin Unit &  
Top/Bath Tub



TV CABINET:

Indoor tv cabinet



WALL:

Corridor Wall/Wall  
Paneling

EXTERIOR:

Walk Way/Steps  
& Risers/Garden  
Accessories



# BOUTIQUE FISH ANV GOLD

JQA163212N3062 A



FINISH-HONED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Table

JQA163212N30 62





# INK WHITE

JQA163212G377 A  
JQA163212X377



FINISH-POLISHED/MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Table

JQA163212G377





# CALACATTA GOLD

▼ JQA163212G52 ABCD  
12MM JQA163212 N52  
▲  
FINISH-POLISHED/HONED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor

JQA163212G52



# NEW VICTORIA

JQA163212G18 ABC  
JQA163206G18  
JQA163212X18  
JQA162712G18  
JQA162712X18

FINISH-POLISHED/MATT

1600 × 2700 / 1600 × 3200



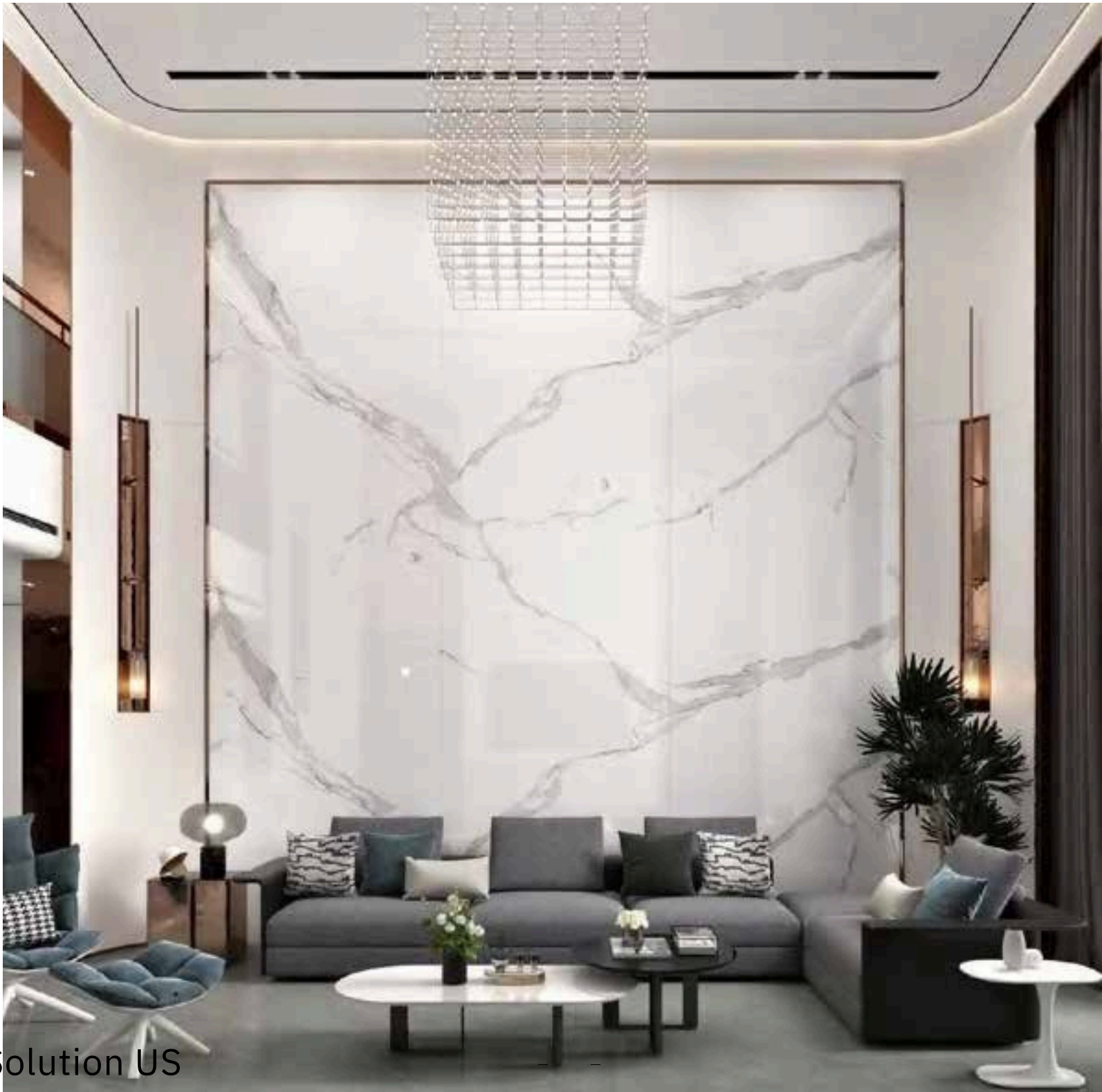
## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

### ■ Wall

JQA163212G18  
JQA163206G18  
JQA162712G18

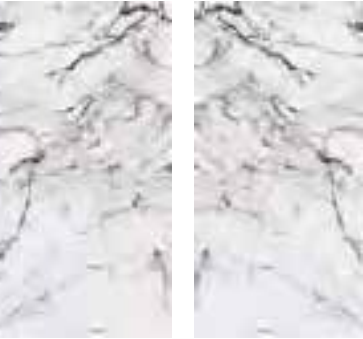




# GILT YEARS

JQA163212G58 AB  
JQA163212N58  
12MM  
FINISH-POLISHED/HOND

1600 × 3200



## Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

Wall  
JQA163212G58





# SNOW WHITE

JQA163212G49  
JQA163212X49  
FINISH-POLISHED/MATT

1600 × 3200



## Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Wall

JQA163212G49





# FISH WHITE

▼ ▼ JQA163212G210 AB  
12MM 6MM JQA163212X210  
▲ ▲ JQA163206X210  
JQA162712G210  
FINISH-POLISHED/MATT

1600 × 2700 / 1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



### ■ Wall

JQA163212G210  
JQA163206X210  
JQA162712G210



# GREEK WHITE

12MM

6MM

JQA163212G22  
JQA163206G22  
JQA162712G22  
JQA162706X22

ABC

FINISH-POLISHED/MATT

1600 × 2700 / 1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



### ■ Wall

JQA163212G22  
JQA163206G22  
JQA162712G22  
JQA162706X22

# FRAGRANT SNOW WHITE



JQA163212G08 ABC  
JQA163206X08  
JQA163206G08  
JQA162712G08  
JQA162712X08

FINISH-POLISHED/MATT

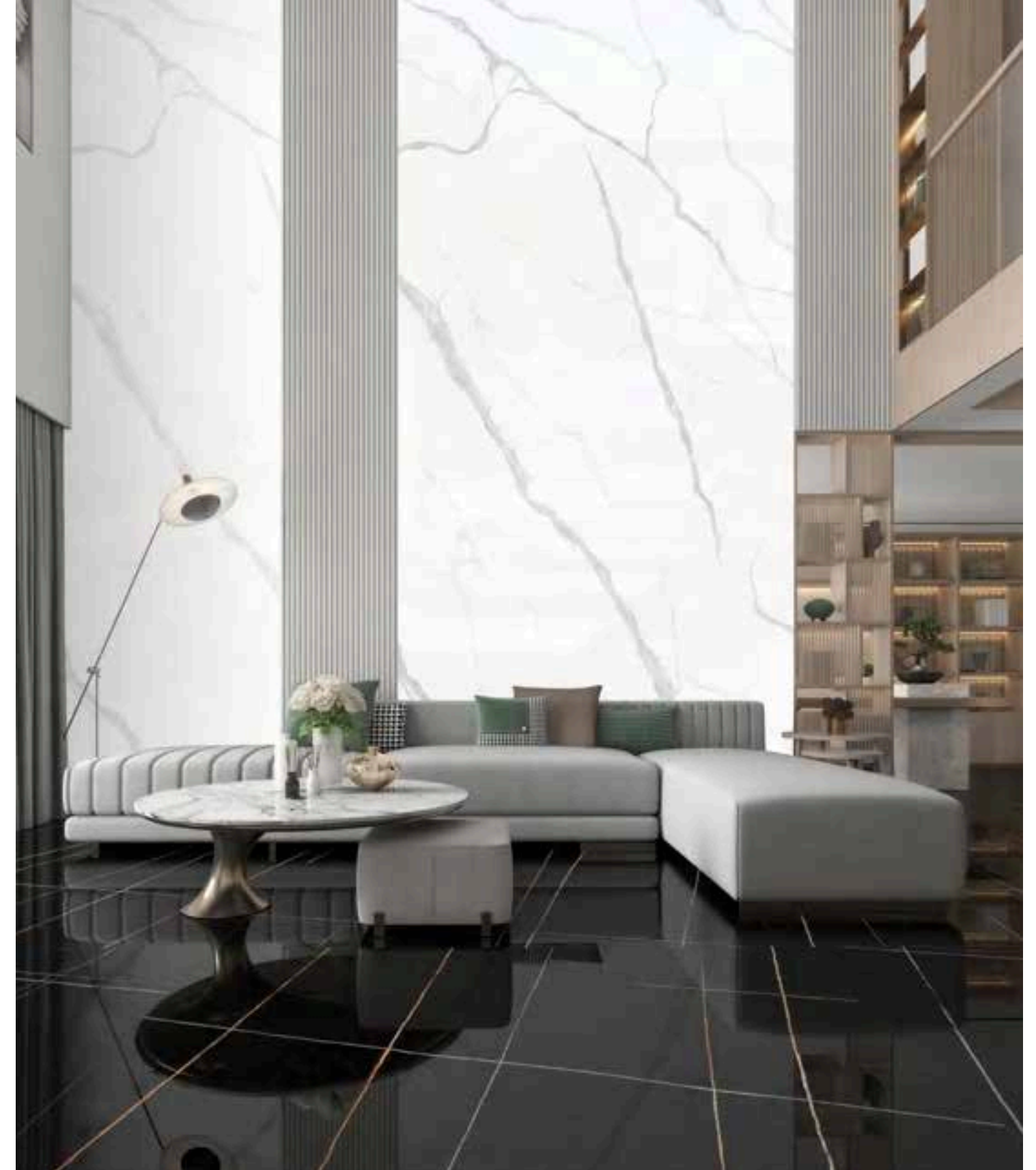
1600 × 2700 / 1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



## ■ Wall

JQA163212G08  
JQA163206G08  
JQA162712G08



# DOLOMITE

▼  
12MM  
▲

JQA163212G45  
FINISH-POLISHED

1600 × 3200

## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163212G45



# SNOW STONE

12MM JQA163212X56  
FINISH-MATT

1600 × 3200



Technical Info | Recommended Application

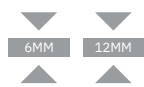


The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA162812X56

# PURE WHITE



JQA163212G30  
JQA163212N23 8  
JQA163206N30  
JQA162712X 30

---

FINISH-POLISHED/MATT/HONED

1600 × 2700 / 1600 × 3200

## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

# ERSCE WHITE



JQA 162712G231  
JQA 163212N231

---

FINISH-POLISHED/HONED

1600 × 2700 / 1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ TABLE  
JQA162712G231



# ALPINE WHITE

<div><div>▼</div><div>6MM</div><div>▲</div></div> <div><div>▼</div><div>12MM</div><div>▲</div></div>	JQA163212G230	ABC
	JQA163212 X230	
	JQA612612N 230	
	JQA163206G230	
	JQ A 612606X230	
JQA612606N230		
FINISH-POLISHED/MATT		

1600 × 3200



## Technical Info

Recommended  
Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163212G230



# WATERFALL



JQA163212X55  
JQA 163212G55

FINISH -POLISHED/MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163212X55



# POIKA WHITE

▼ JQA163212X19  
12MM  
▲ FINISH-MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA163212X19



Floor ■  
JQA163212X19



# SNOW STONE

▼  
12MM  
▲ JQA163212X02  
FINISH-MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



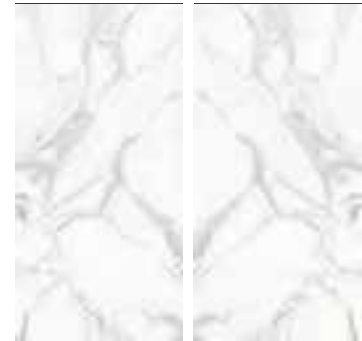
■ Floor  
JQA163212X02



# CATTA WHITE

▼ 12MM ▲ JQA163212G53 AB  
JQA 163212X53  
FINISH-POLISHED/MATT

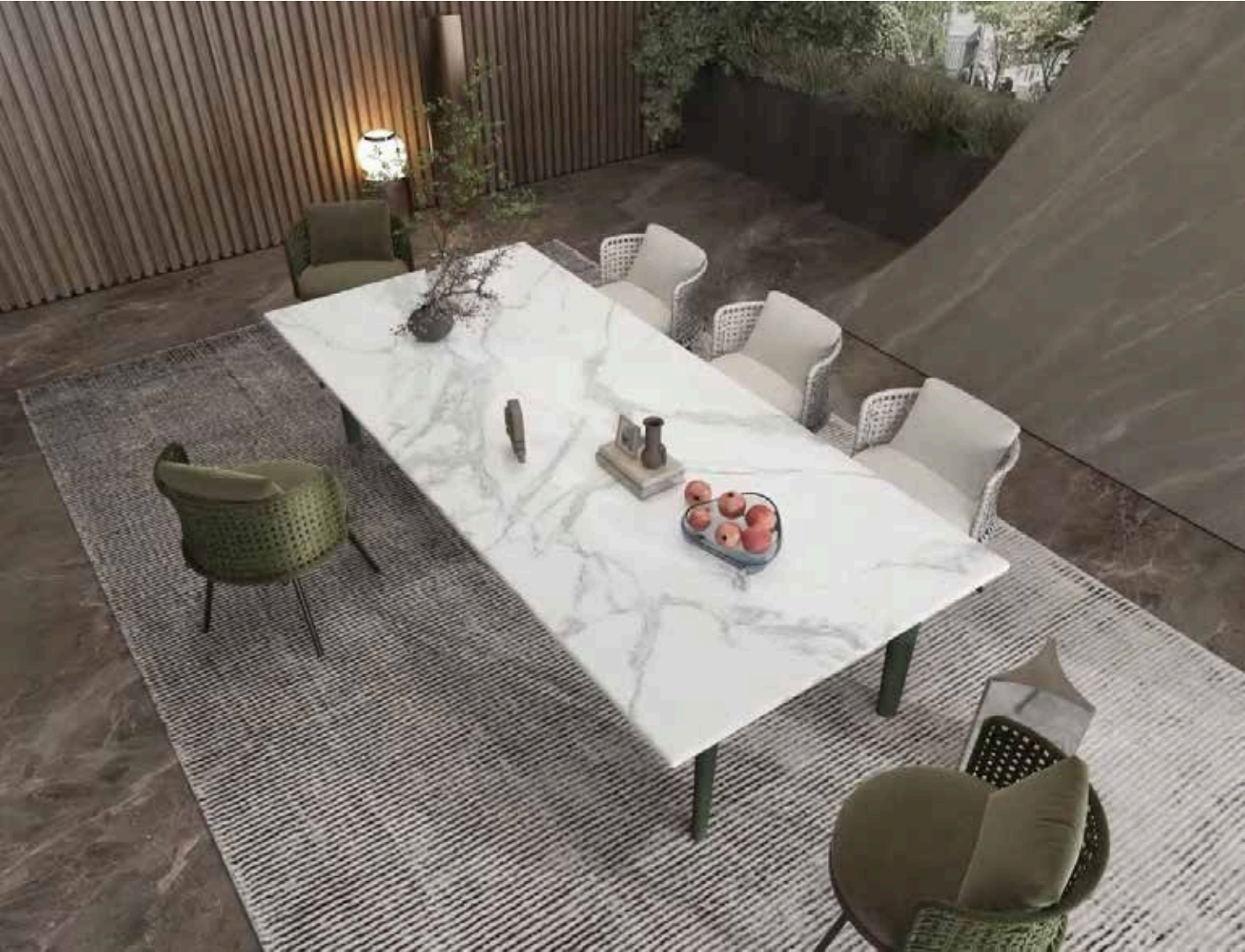
1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Table

JQA163212G53



# HUA WHITE

▼ JQA163212G03 AB  
12MM JQ A 162712X03  
▲ JQA162712G03  
FINISH-POLISHED/MATT

1600×2700 1600×3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor  
JQA163212G03



# GARDIA CALACATTA GOLD

▼  
12MM  
▲

JQA163212X47  
JQA163212G47  
FINISH-POLISHED/MATT

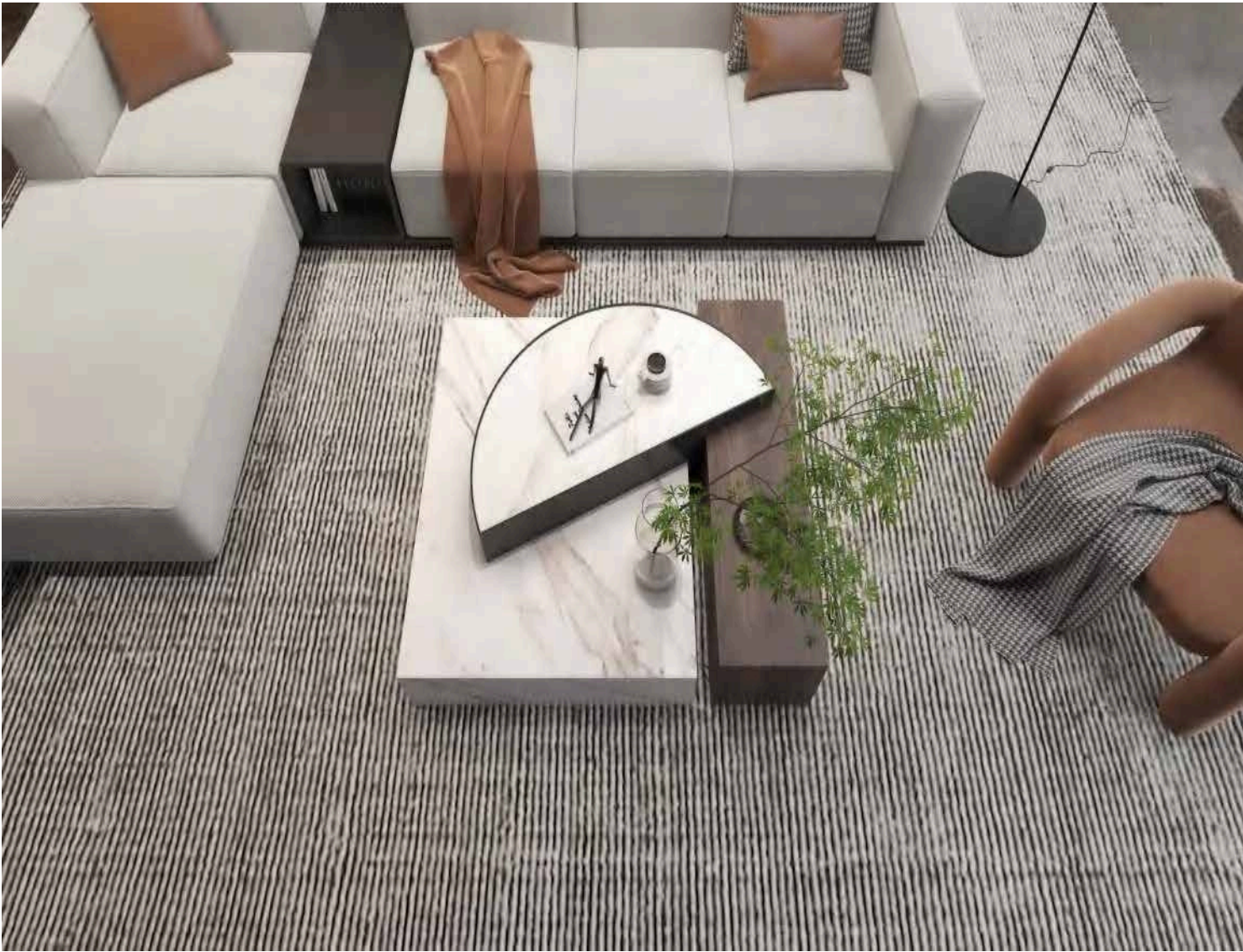
1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Table  
JQA163212X47



# STAR WHITE

▼ JQA163212G240  
6MM  
▲ FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA163212G240



# SOFITEL GOLD

▼ JQA 163212G81  
12MM JQA163212X81  
▲ FINISH-POLISHED/MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA163212X81



Island ■  
JQA163212X81



# MUSE WHITE

▼ JQA163212G17  
12MM  
▲ FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor  
JQA163212G17



Table ■  
JQA163212G17



# KARAKA T AK IN

12MM JQA163212X51  
JQA163212G51  
FINISH-POLISHED/MATT

1600×3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA163212X51



# ARCTIC OCEAN

12MM JQA163212G60  
FINISH-POLISHED

1600 × 3200

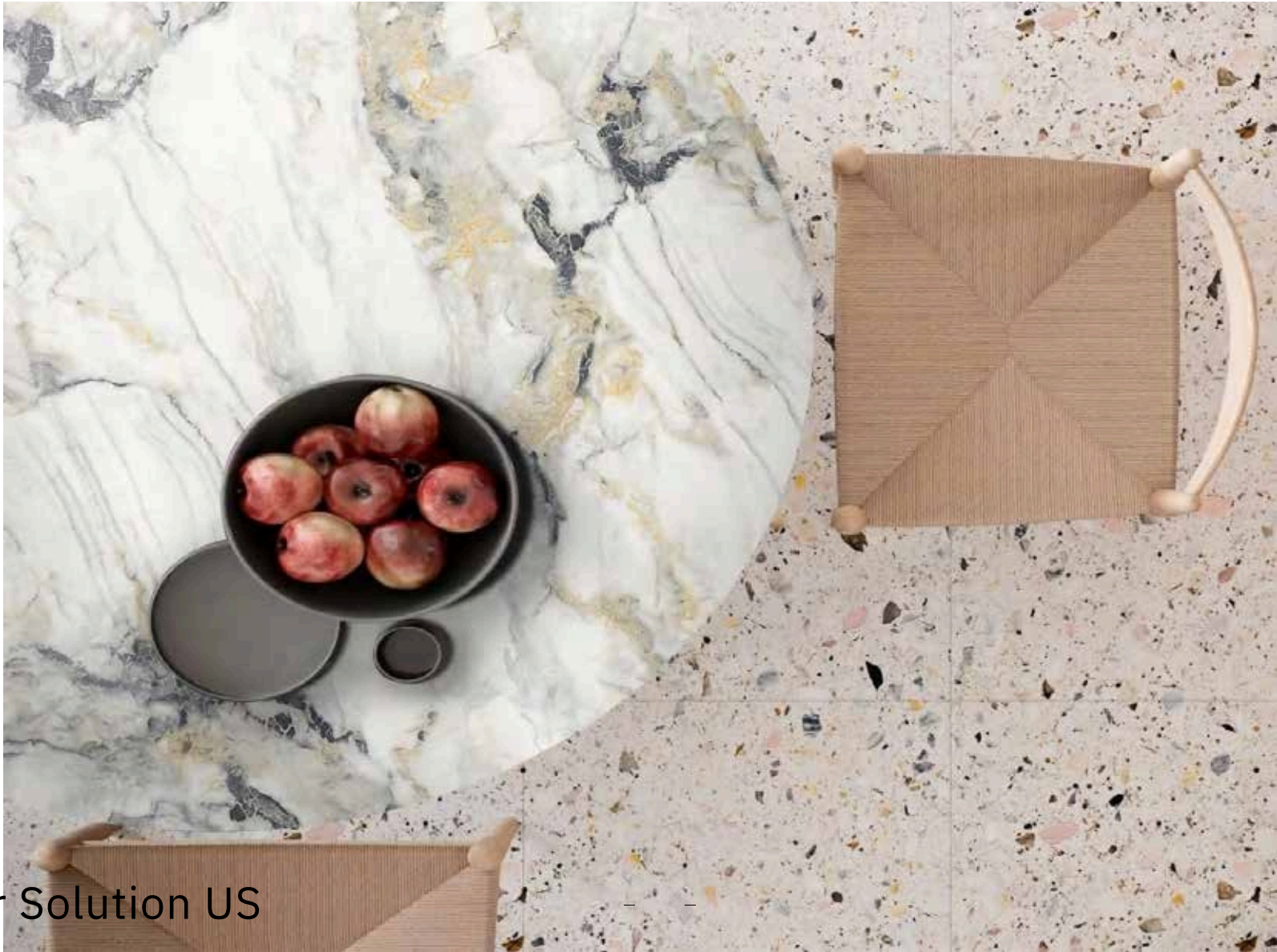


## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Wall  
JQA163212G60





# PANDORA

JQA163212G46  
FINISH-POLISHED

1600 × 3200



## Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



Wall

JQA162712G219

# MAGNOLIA



JQA163212G85

FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

# SAANNA



JQA163212G07

FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163212G85



# ROYAL GREY



JQA163212X61  
MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163212G61



# CEMENT ASH

JQA163212X66  
MATT

1600 × 3200



## Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



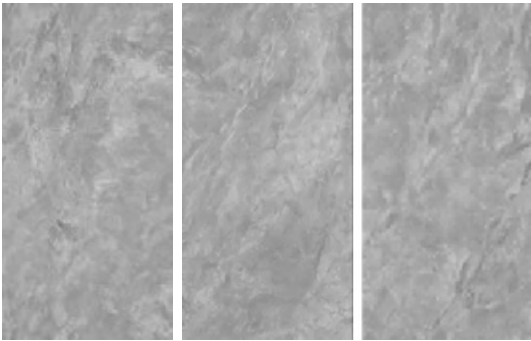
Wall  
JQA163212X66



# ITALIAN GREY

12MM JQA163212G68 ABC  
FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Table

JQA163212G68





# POLARS HADOW GREY

12MM JQA163212G48 AB C  
FINISH-POLISHED  
1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA163212G48

# MONTERIAN PURE GREY

▼  
12MM  
▲

JQA163212X43  
JQA163212G43  
FINISH-POLISHED/MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

# PURE GREY

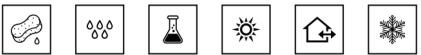
▼  
12MM  
▲

JQB163212X76  
FINISH-MATT

1600 × 3200



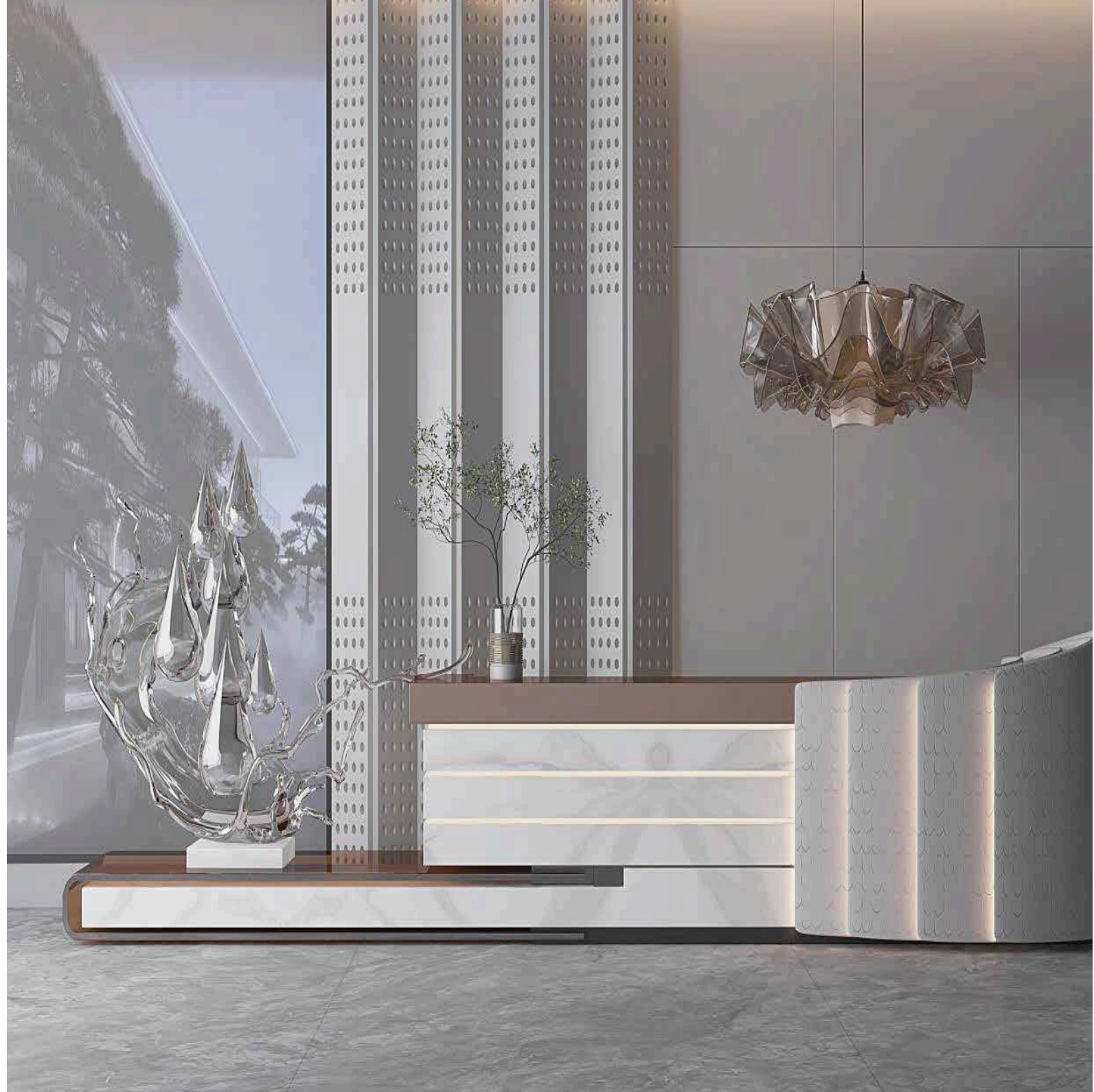
## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA163212X43



■ Wall  
JQB163212X76



# PHANTOM LIGHT GRAY

12MM

JQA163212X62

ABC

MATT

1600×3200



## Technical Info

Recommended  
Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



# PHANTOM DARK GREY

12MM

JQA163212X63

ABC

MATT

1600×3200



## Technical Info

Recommended  
Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor  
JQA163212X62



■ Wall  
JQA163212X63



# ARMANI GREY

▼

12MM

▲

JQA163212G26  
JQA163212X26  
JQA162712G26  
JQA162712X26  
*FINISH-POLISHED/MATT*

1600×3200/1600× 2700



Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



# ARMANI DARK GREY

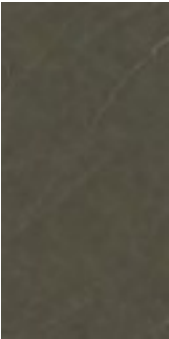
▼

12MM

▲

JQA162712X27  
JQA162712G27  
JQA163212X27  
JQA163212G27  
*FINISH-POLISHED/MATT*

1600×2700 / 1600×3200



Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor  
JQA163212G26



■ Floor  
JQA162712X27  
JQA162712G27  
JQA163212X27  
JQA163212G27



# AUSTRALIAN LIGHT GRAY

▼  
12MM  
▲  
JQA162712X246  
JQA 163212X246  
MATT

1600 × 2700/1600× 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



# AUSTRALIAN DARK GRAY

▼  
12MM  
▲  
JQB162712X246  
JQA 163212X246  
MATT

1600 × 2700/1600× 3200



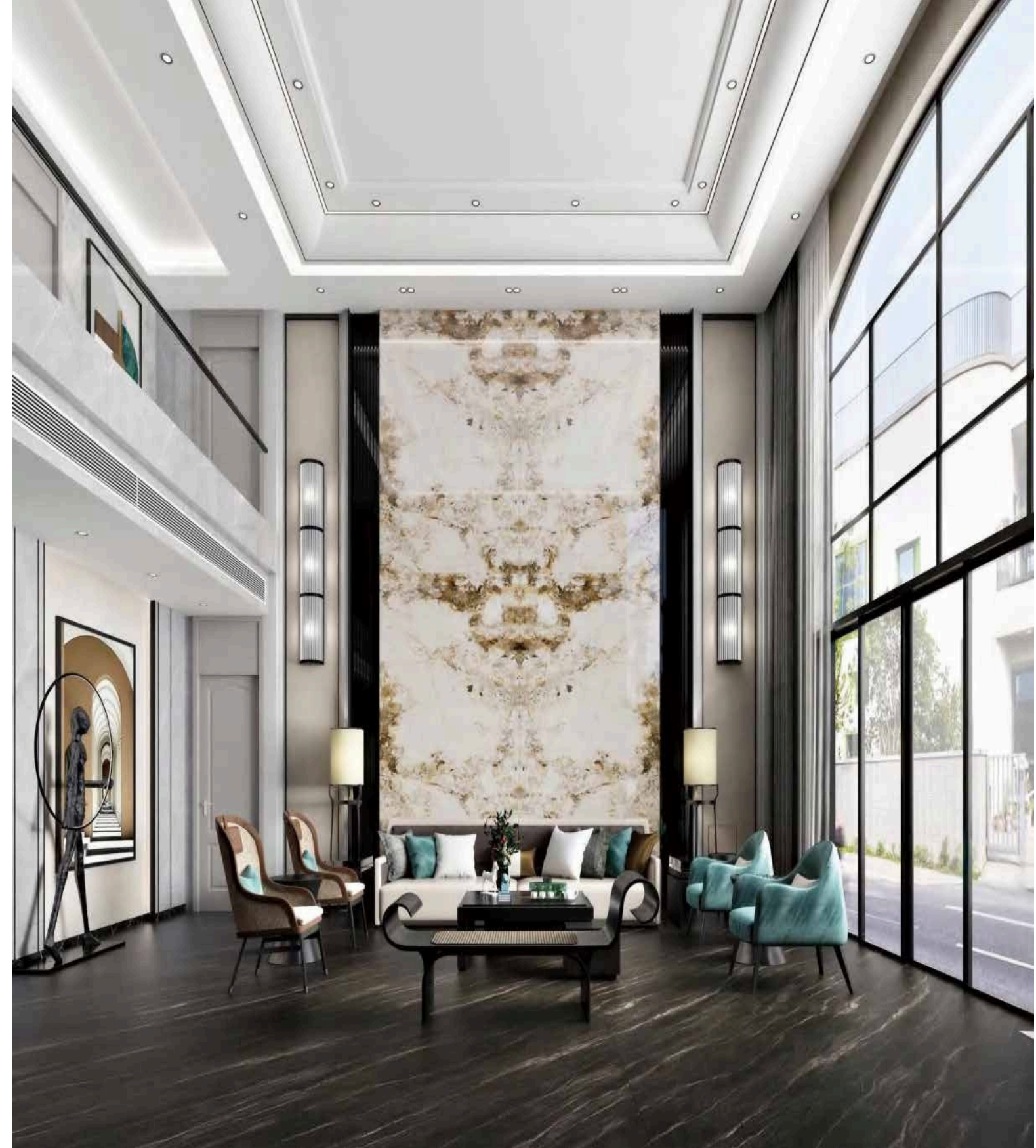
## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor  
JQA162712X246



■ Floor  
JQB162712X246



# WINDHAM GREY

12MM  
JQA163212G25  
JQA163212X25  
JQA162712X25  
JQA162712G25  
JQ

FINISH-POLISHED/MATT

1600×2700 / 1600×3200



## Technical Info | Recommended Application

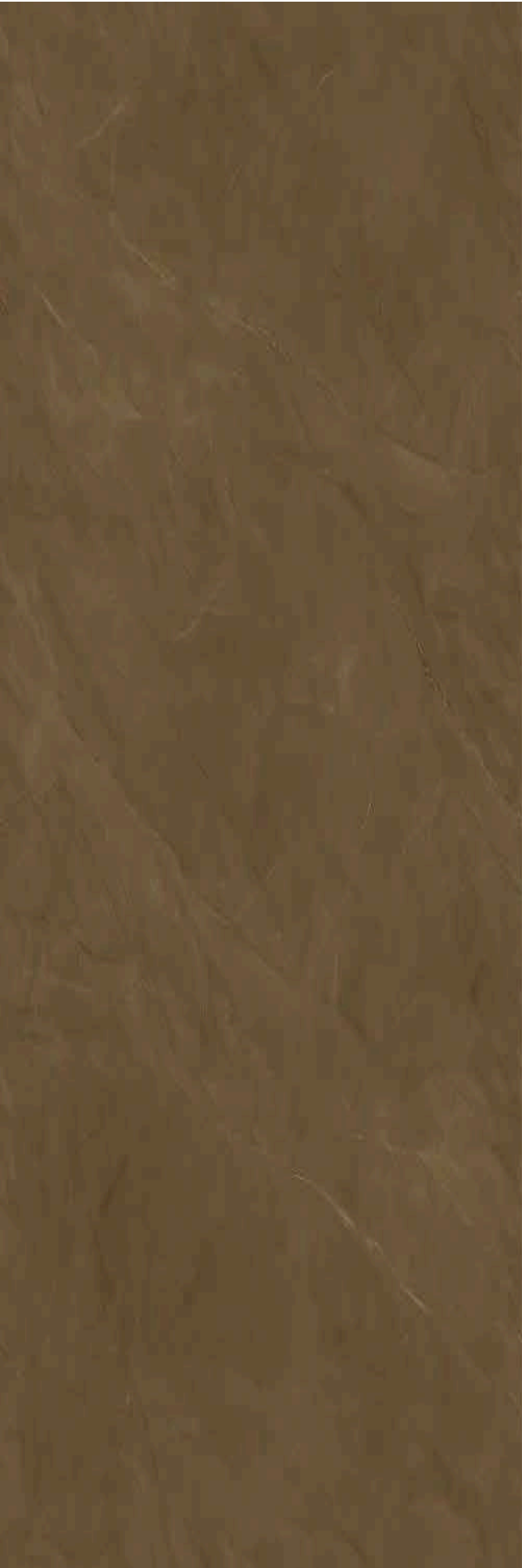


The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



## ■ Floor

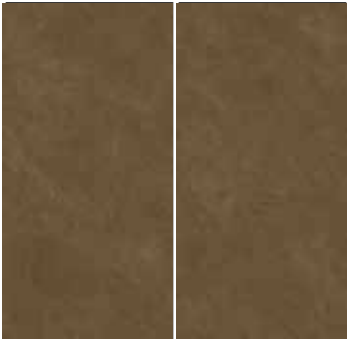
JQA163212G25  
JQA 163212X25  
JQA162712G25  
JQ



# PAPER BROWN

▼ JQA163212X65 AB  
12MM  
▲ MATT

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163212X65



# SPANISH GREY

12MM JQC163212X79  
MATT  
1600×3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQC163212X79



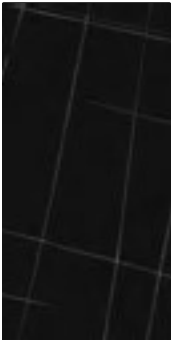
# BLACK MARQUINA

▼  
12MM  
▲

JQC163212G28  
JQA163212X28  
JQC162712G28  
JQ A 162712X28

FINISH-POLISHED/MATT

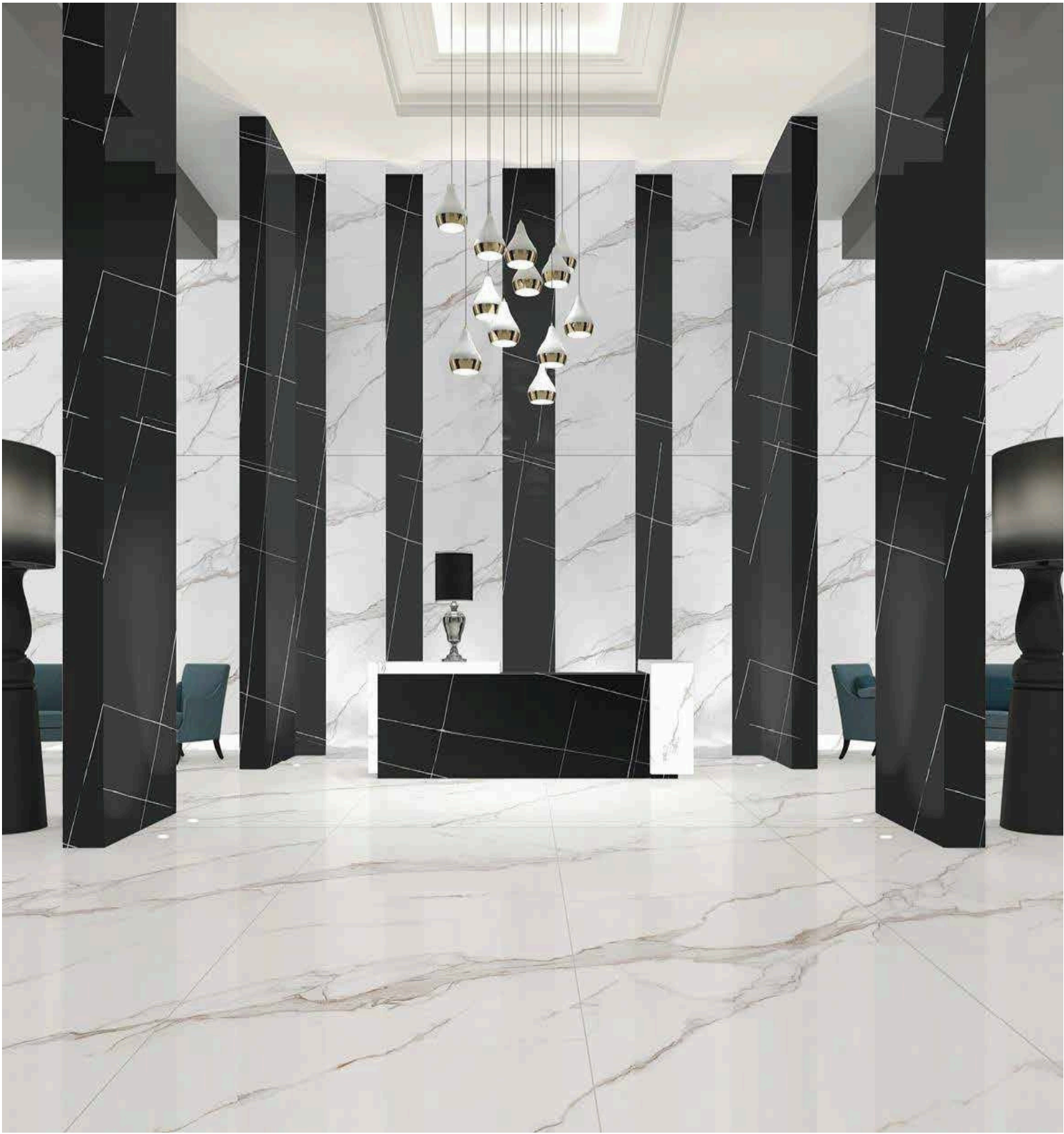
1600 × 2700 / 1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



## Island

JQC163212G28  
JQA163212X28  
JQC162712G28  
JQ A 162712X28



# SHAR ON

12MM JQC163212X71  
MATT

1600 × 3200



## Technical Info Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



Island

JQC163212X80



# BAKC MAR QUINA

12MM JQC163212X80  
JQC163212G80  
FINISH-POLISHED/MATT

1600×3200



## Technical Info | Recommended Application

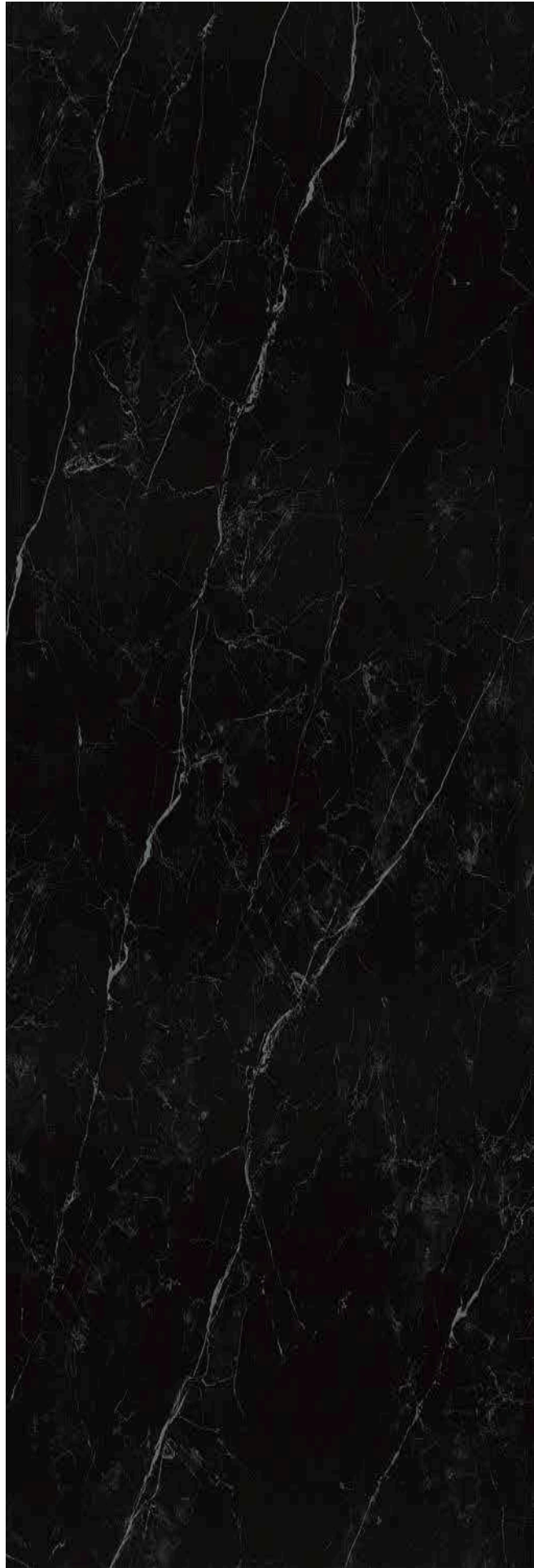


The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Island

JQC163212X80



# SHAKESPEAE BLACK

12MM JQC163212X77  
MATT

1600×3200

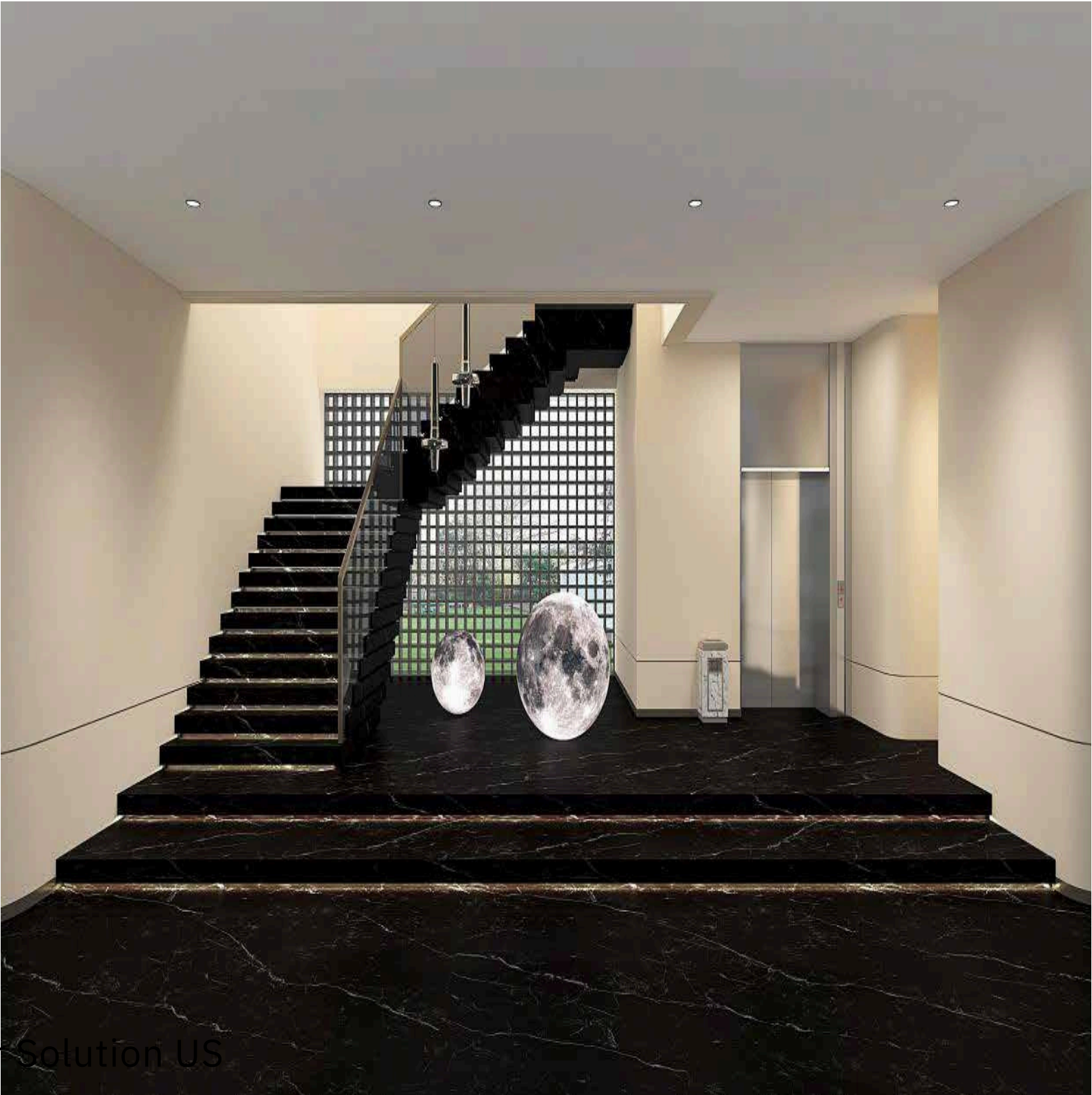


## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Wall  
JQC163212X77





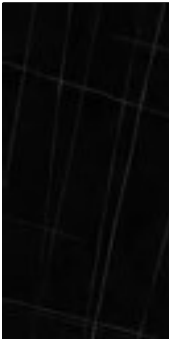
# LAUREN KING



JQC163212G29  
JQC162712G29  
JQC163212X29  
JQC162712X29

FINISH-POLISHED/MATT

1600 × 2700 / 1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor

JQC163212G29 / JQC162712G29

# PURE BLACK



JQC162712G31  
JQC162712X 31  
JQC163212X 31

FINISH-POLISHED/MATT

1600 × 2700/1600x3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Floor

JQC162712G31



# GOLDEN WIND

▼ JQA162712G227 ABC  
12MM  
▲ FINISH-POLISHED

1600×2700



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



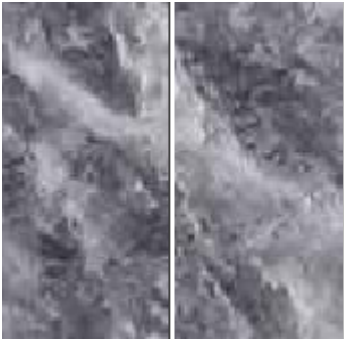
■ Wall  
JQA162712G227



# CRIMEA

▼ JQA163206G36 AB  
6MM  
▲ FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



800X2600

■ Floor

JQA163206G36



# AMAZON GREEN

▼ JQA162712G613J  
12MM  
▲ FINISH-POLISHED

1600 × 2700



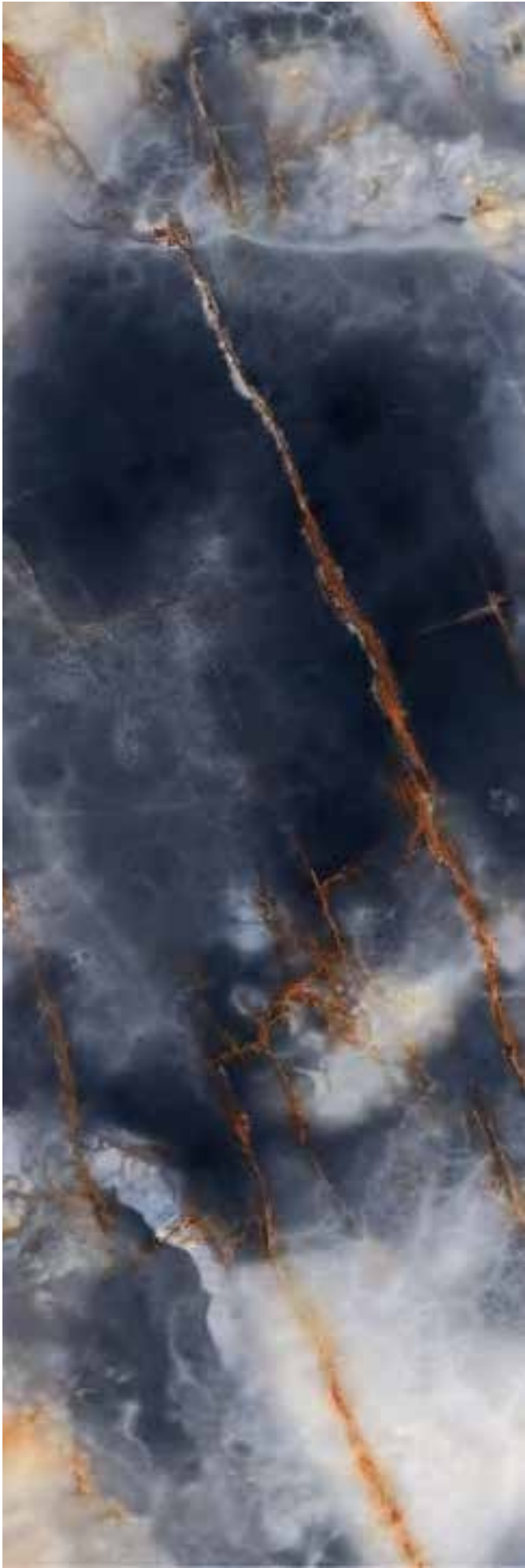
## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Island  
JQA162712G613J





# BLACK DRAGON JADE

▼ JQA162712G33  
12MM  
▲ FINISH-POLISHED

1600×2700



## Technical Info

Recommended  
Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA162712G33



# PULPIS GOLD

▼  
12MM  
▲

JQA162712G219    ABC  
FINISH-POLISHED

1600×2700



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA162712G219



# SENNABROWN

12MM JQA162712G224 ABC  
FINISH-POLISHED

1600×2700



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Floor  
JQA162712G224





# BIRD OF PARADISE

▼ JQA162712G309  
12MM  
▲ FINISH-POLISHED

1600×2700



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall  
JQA162712G309



Table ■  
JQA162712G309



# RHINE BLUE

▼ JQA162812G322  
12MM  
▲ FINISH-POLISHED

1600 × 2800



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Island  
JQA162812G322



# ITALIAN GOLDEN WHITE

▼ JQA163206G73  
6MM  
▲ FINISH-POLISHED

1600 × 3200



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Wall

JQA163206G73



# QUIET BLIE

▼ JQA162812G323  
12MM  
▲ FINISH-POLISHED

1600×2800



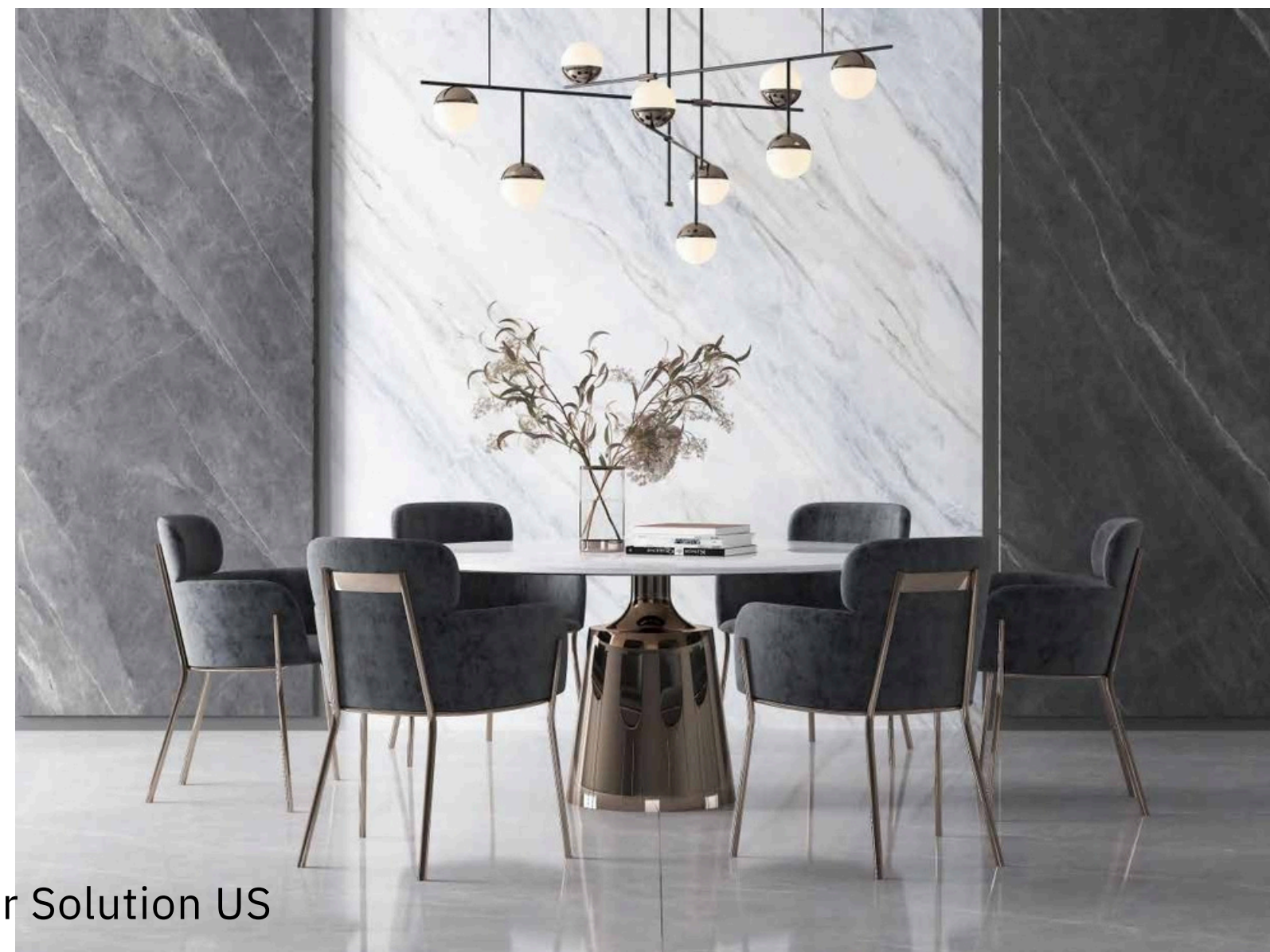
## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.

■ Floor

JQA162812G323



Builder Solution US



# PTEK PHILIPPE

▼ JQA162812G50  
12MM  
▲ FINISH-POLISHED

1600 × 2800



## Technical Info | Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Island  
JQA162812G50



# CHANEL



JQA162812G59

FINISH-POLISHED

1600 × 2800

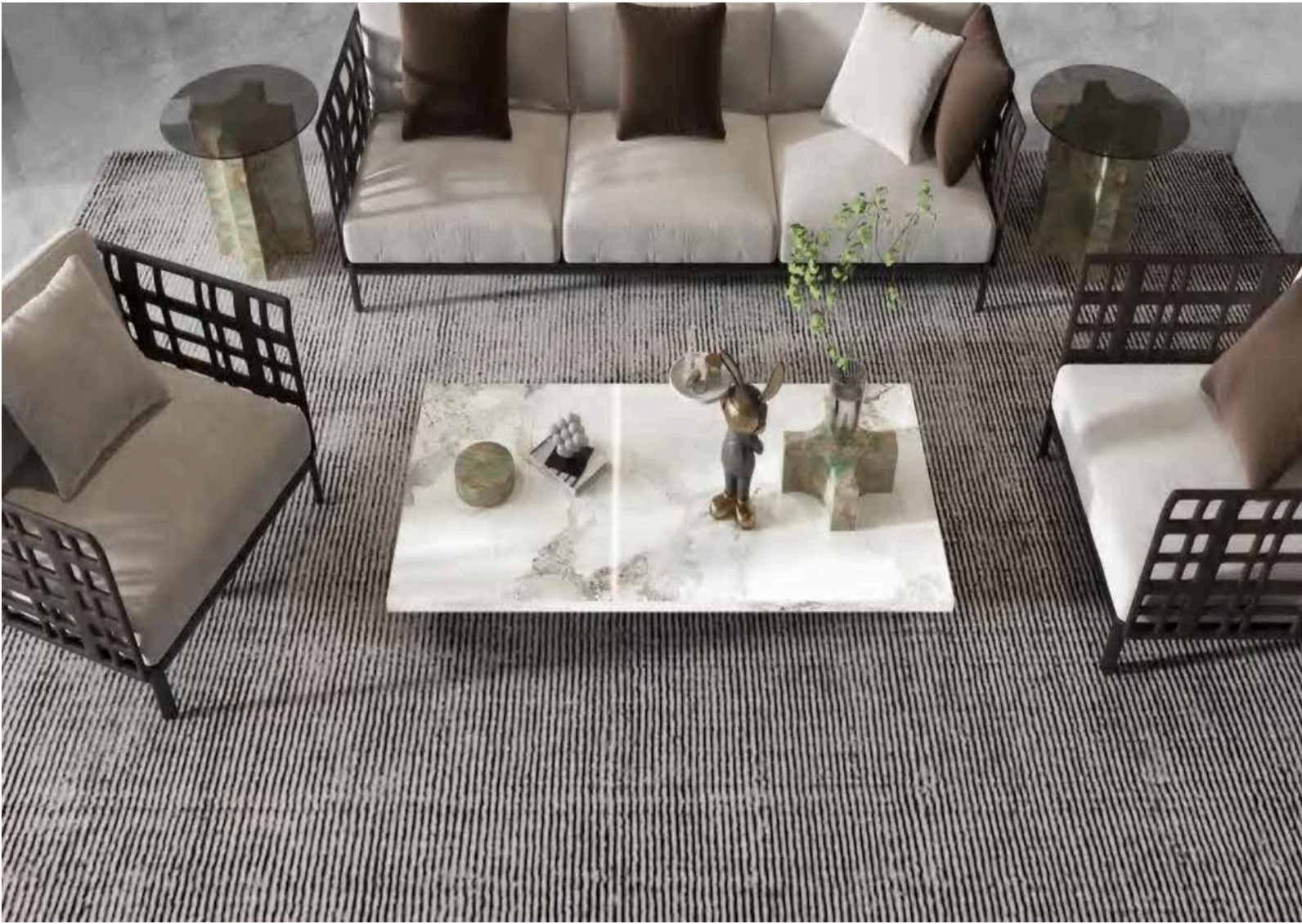


## Technical Info

Recommended Application



The super tonnage top pressing forming process and flexible cutting process are used to create conditions for personalized customization and flexible production.



■ Table

JQA162812G59



■ Table

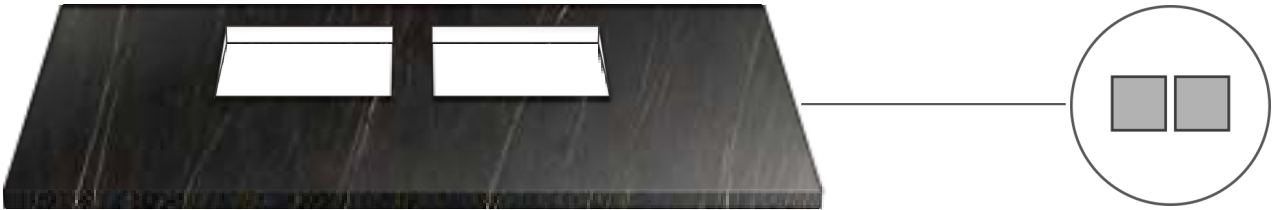
JQA162812G59

Builder Solution US

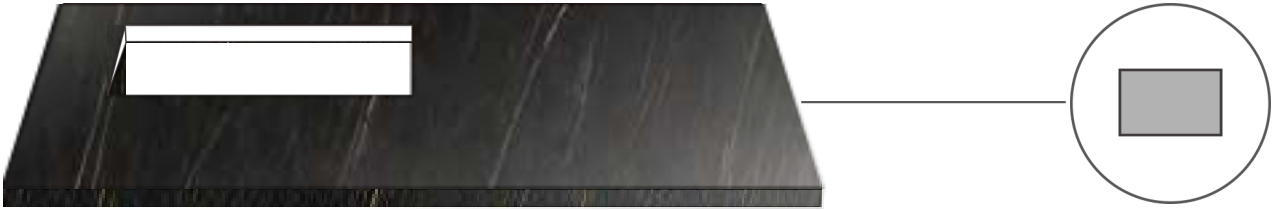
DEEP PROCESSING ·

# TECHNOLOGY

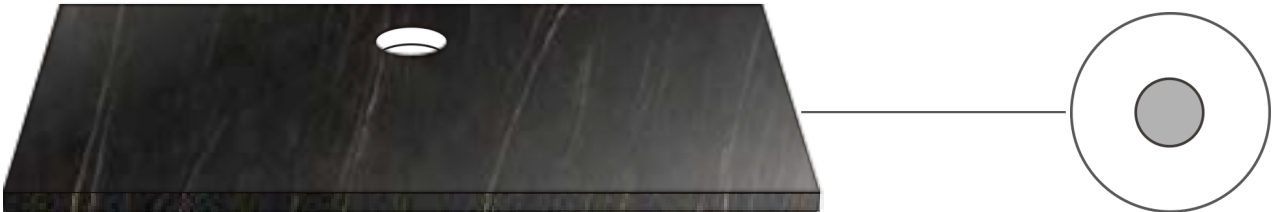
As a new material, sintered stone needs to be perforated on the surface of rock slab for household application. With the help of professional tools, large rock plate can be made out of square hole, round hole and any other hole. Let the physical properties of the rock slab far exceed its external properties.



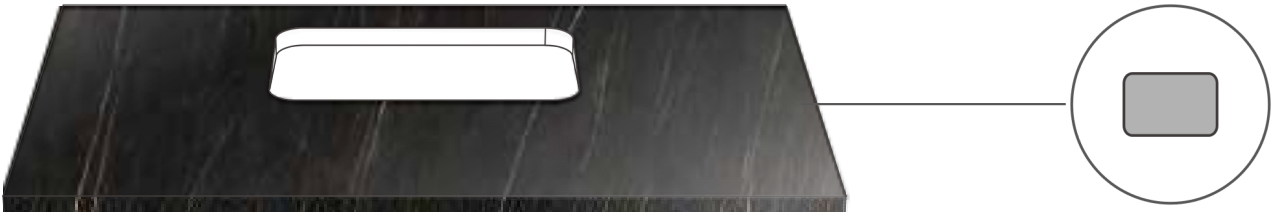
Square hole of sink



Square hole of deck



Faucet round hole

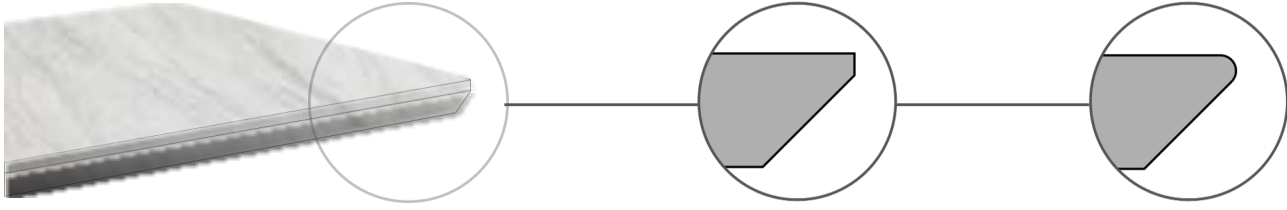


Round hole of hearth

WORKTOPS & FURNITURE

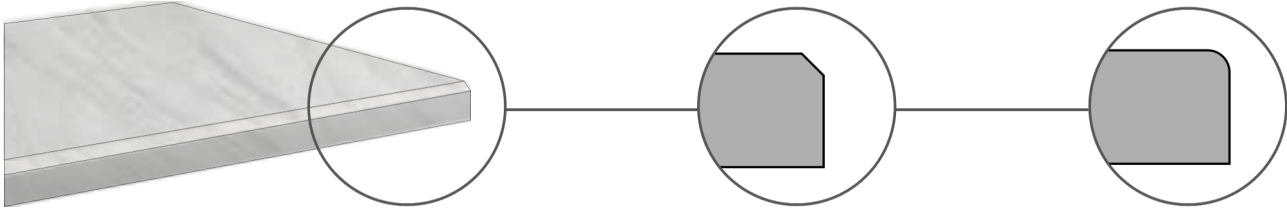
# EDGES

Dongpeng Sintered Stone has many specifications, thanks to the color matching of the thickness with the surface, can be processed on the sides in different ways in order to obtain several finishes.



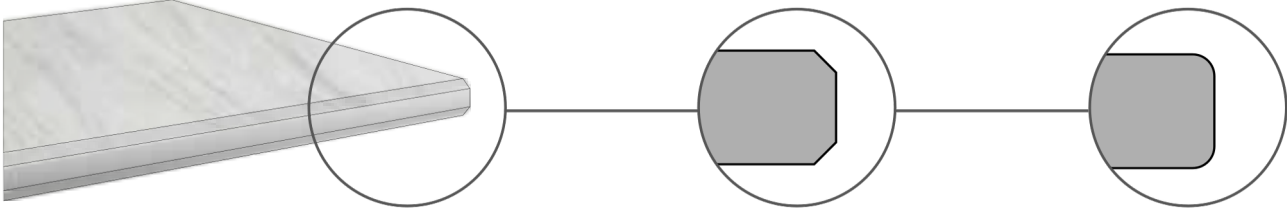
Squared ridge at 45°

Rounded ridge at 45°



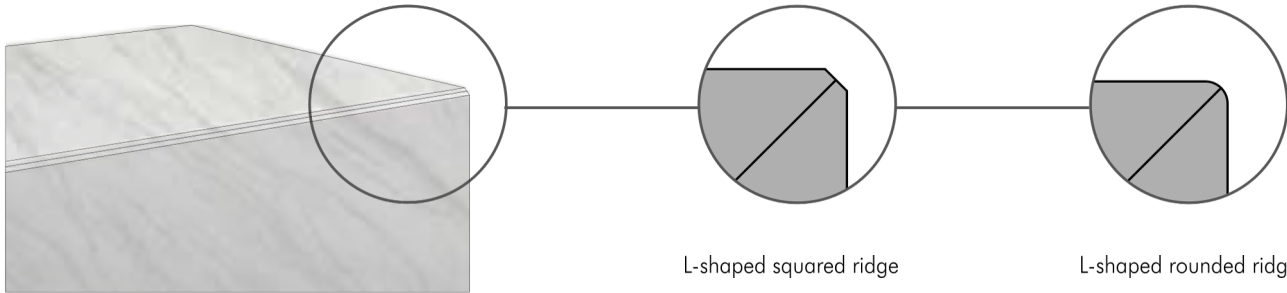
Straight squared ridge

Rounded straight ridge



Double straight squared ridge

Double straight rounded ridge



L-shaped squared ridge

L-shaped rounded ridge

# PRODUCT COLLECTION



ARCTIC OCEAN  
JQA163212G60/1600X3200X12mm



KAFKA WHITE  
JQA163212G353/1600X3200X12mm



PANDORA  
JQA163212G46/1600X3200X12mm



CRIMEA  
JQA163212G46/1600X3200X6mm



ITALIAN GOLDEN WHITE  
JQA163206G73/1600X3200X6mm



BLUE WANAKA  
JQA162812G233/1600X2800X12mm



YI JIANGNAN  
JQA162812G322/1600X2800X12mm



QUIET BLIE  
JQA162812G323/1600X2800X12mm



PTEK PHILIPPE  
JQA162812G50/1600X2800X12mm



CHANEL  
JQA162812G59/1600X2800X12mm

# PRODUCT COLLECTION



GOLDEN WIND  
JQA162712G227/1600X2700X12mm



INVISIBLE WHITE  
JQA162712G15/1600X2700X12mm  
JQA162706G15/1600X2700X6mm  
JQA162706G15/1600X2700X6mm



AMAZON GREEN  
JQA162712G613J/1600X2700X12mm



BLUE AGATE  
JQA162712G35/1600X2700X12mm



RHINE BLUE  
JQA162712G225/1600X2700X12mm



BIRD OF PARADISE  
JQA162712G309/1600X2700X12mm



SANCARLO  
JQA162712G502/1600X2700X12mm



AMAZON GREEN  
JQA162712G613/1600X2700X12mm



BLACK DRAGON JADE  
JQA162712G33/1600X2700X12mm



PULPIS GOLD  
JQA162712G219/1600X2700X12mm



SENNA BROWN  
JQA162712G224/1600X2700X12mm



BAYBAO BLUE  
JQA162706G235/1600X2700X6mm



AUSTRALIAN LIGHT GRAY  
JQA162712X246/1600X2700X12mm



AUSTRALIAN DARK GRAY  
JQB162712X246/1600X2700X12mm

# PRODUCT COLLECTION



CREEK WHITE

JQA163212G22/1600X3200X12mm  
JQA163206G22/1600X3200X6mm  
JQA162712G22/1600X2700X12mm  
JQA162706X22/1600X2700X6mm



FRAGRANT SNOW WHITE

JQA163212G08/1600X3200X12mm  
JQA163206X08/1600X3200X6mm  
JQA162712G08/1600X2700X12mm



SNOW STONE

JQA163212X02/1600X3200X12mm



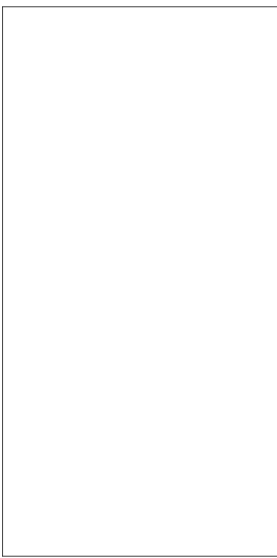
VICTORIA

JQA163212G18/1600X3200X12mm  
JQA163206G18/1600X3200X6mm  
JQA162712G18/1600X2700X12mm



MERI SNOW

JQA163212G217/1600X3200X12mm  
JQA162712G217/1600X2700X12mm



PURE WHITE

JQA163212G30/1600X3200X12mm  
JQA163206N30/1600X3200X6mm  
JQA162712G30/1600X2700X12mm



POLKA WHITE

JQA163212X19/1600X3200X12mm



WATERFALL

JQA163212X55/1600X3200X12mm  
JQA163212G55/1600X3200X12mm



ALPINE WHITE

JQA163212G230/1600X3200X12mm  
JQA163206G230/1600X3200X6mm  
JQA162712G230/1600X2700X12mm



AGRA WHITE

JQA163212G41/1600X3200X12mm



DOLOMITE

JQA163212G45/1600X3200X12mm



FISHMAU WHITE

JQA163212G20/1600X3200X12mm  
JQA163206G20/1600X3200X6mm  
JQA162712G20/1600X2700X12mm  
JQA162706G20/1600X2700X6mm



SNOW WHITE

JQA163212G49/1600X3200X12mm



SOFITEL GOLD

JQA163212X81/1600X3200X12mm  
JQA163212X80/1600X3200X12mm



FISH WHITE

JQA163212G210/1600X3200X12mm  
JQA163206X210 1600X3200X6mm  
JQA162712G210/1600X2700X12mm



ERSCE WHITE

JQA163212N231/1600X3200X12mm

# PRODUCT COLLECTION



HUA WHITE  
JQA162712X03/1600X2700X12mm  
JQA162712G03/1600X2700X12mm  
JQA163212G03/1600X3200X12mm



SNOW STONE  
JQA162812X56/1600X2800X12mm



STARWHITE  
JQA163212G240/1600X3200X12mm



MUSE WHITE  
JQA163212G17/1600X3200X12mm



GARDA CALACATTA GOLD  
JQA163212X47/1600X3200X12mm



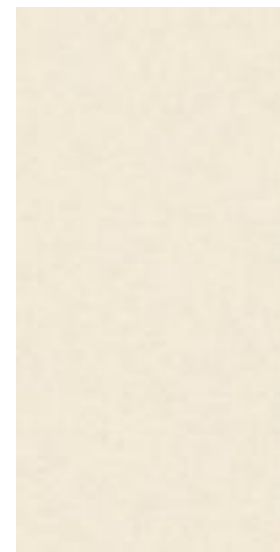
CALACATTA WHITE  
JQA163212G53/1600X3200X12mm



CALACATTA GOLD  
JQA163212G52/1600X3200X12mm



GILT YEARS  
JQA163212G58/1600X3200X12mm



SAANNA  
JQA163212G07/1600X3200X12mm



MAGNOLIA  
JQA163212G85/1600X3200X12mm



CEMENT ASH  
JQA163212X66/1600X3200X12mm



PHANTOM DARK GRAY  
JQA163212X63/1600X3200X12mm



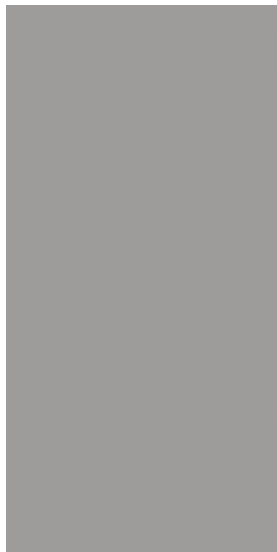
ITALIAN GREY  
JQA163212G68/1600X3200X12mm



POLAR SHADOW GREY  
JQA163212G48/1600X3200X12mm



ROYAL GREY  
JQA163212X61/1600X3200X12mm



PURE GREY  
JQB163212X76/1600X3200X12mm

# PRODUCT COLLECTION



MONTERIAN PURE GREY  
JQA163212X43/1600X3200X12mm



WINDHAM GREY  
JQA163212G25/1600X3200X12mm  
JQA162712G25/1600X2700X12mm



ARMANI GREY  
JQA163212G26/1600X3200X12mm  
JQA162712G26/1600X2700X12mm



ARMANI DARK GREY  
~~JQA163212X27/1600X3200X12mm~~  
JQA163212G27/1600X3200X6mm  
JQA162712X27/1600X2700X12mm  
JQA162712G27/1600X2700X6mm



PHANTOM LIGHT GRAY  
JQA163212X62/1600X3200X12mm



SHARON  
JQC163212X71/1600X3200X12mm



SHAKESPEARE BLACK  
JQC163212X77/1600X3200X12mm



SPANISH GREY  
~~JQB163212X79/1600X3200X12mm~~



BLACK MARQUINA  
JQC163212X80/1600X3200X12mm



MUNICH STONE  
~~JQC163212G32/1600X3200X12mm~~  
JQC162712G32/1600X2700X12mm



BLACK MARQUINA  
JQC163212G28/1600X3200X12mm  
JQC162712G28/1600X2700X12mm



LAUREN KING  
JQC163212G29/1600X3200X12mm  
JQC162712G29/1600X2700X12mm



PAPES BROWN  
~~JQA163212X65/1600X3200X12mm~~



PAPES BROWN  
~~JQA163212X3047~~



PAPES BROWN  
~~JQA163212X392~~



BUILDER SOLUTION US



Builder Solution US