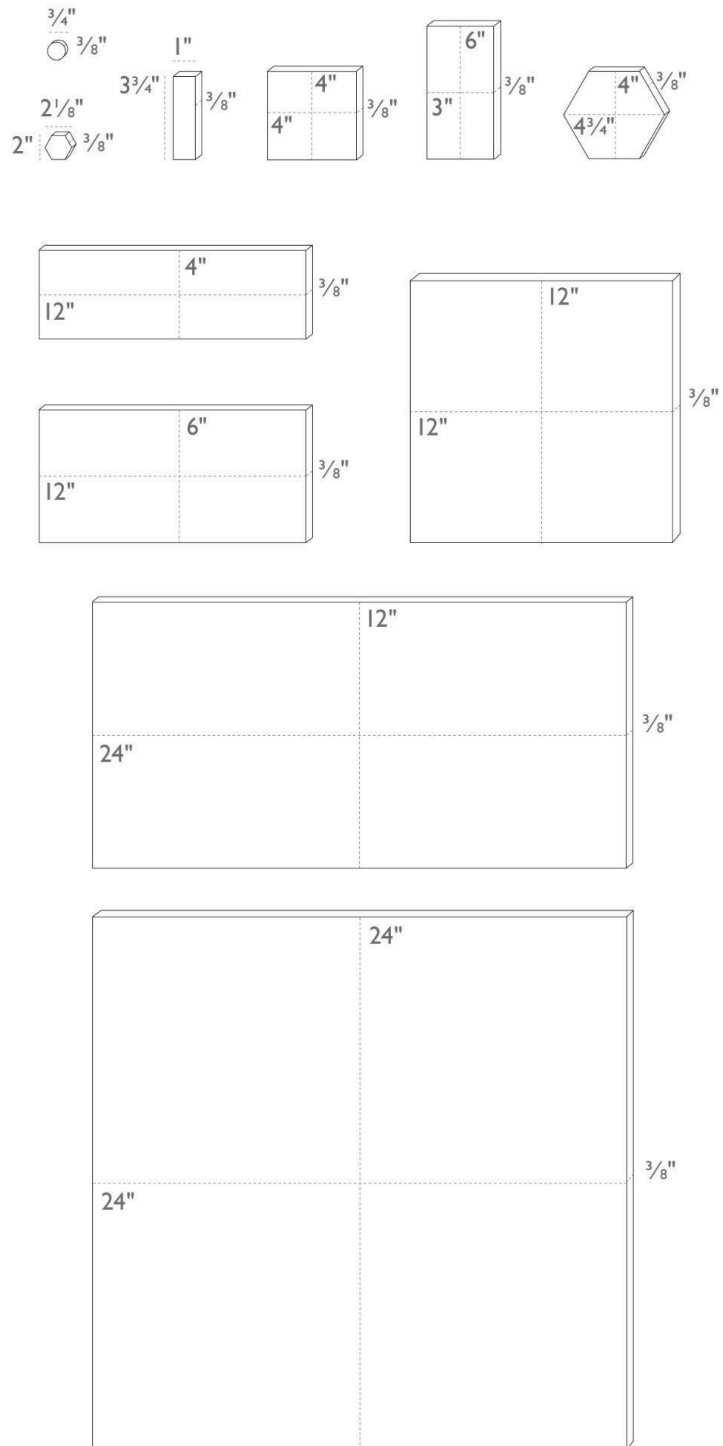


clé WHITE DOLOMITE

USAGE	Y / N
interior floor	Y
interior wall	Y
exterior floor	Y*
exterior wall	Y*
light residential traffic	Y
heavy residential traffic	Y
light commercial traffic	Y
heavy commercial traffic	N
industrial traffic	N
shower	Y*
steam shower	N
fountain	N
pool	N
freeze/thaw	N
UV resistant	Y
radiant heating compatible	Y
heat resistant	Y
fireplace surround	Y
stove backsplash	Y*
sink backsplash	Y*
grout joint size	1/8"



Standard thickness for dolomite is 3/8".

Please note all dimensions are nominal. Please note that dimensions can vary +/- 1/8".

*There are specific installation requirements for this usage. Please review the "Installation Areas", "Sealing, Maintenance, & Care", and "Average Coefficient of Friction" sections below, and discuss with your installer.

clé WHITE DOLOMITE

What's in our tile: A subtle classic for elegant authority. It's stone's goldilocks moment: a tile that's just right. less heavily veined than carrara, but not as reflective or lively as thassos, clé dolomite is rich, warm, and a tad creamy, honed for a softer modern matte feel. It's versatile as well—ideal for a more traditional space, or for bringing a soft, elegant vibe to a more contemporary one.

Dolomite is a natural stone which will exhibit degrees of variation in color and shade. Our tiles are cut from large blocks of dolomite, therefore there will be variation in color and shade across production lots or batches depending on the area of the quarry a particular lot was pulled from. This means that your sample may not be a perfect match with your actual order, and that your add-on order may not be a perfect match to either. **This is the beauty of artisanal tile!**

INSPECTING YOUR SHIPMENT

- **WHAT TO EXPECT** - Dolomite is a natural stone which will exhibit a smooth honed surface with delicate gray veining. ALSO- Dust and shipping residue are to be expected and should be cleaned prior to installing.
 - **BLEND BLEND BLEND** - due to the natural materials and production process of Dolomite tiles, there will be degrees of variation in color, shade, and size in your order. Therefore, it is important to blend the tiles from all boxes once they arrive and place them in their installation area to ensure you have the layout you want before installing.
 - **ORDER EXTRA!** - industry standard suggests adding at least 15% overage due to tile cuts, potential shipping breakage, or future repairs.
 - **SHIPMENTS ARE SUBJECT TO WEATHER** – tiles may be exposed to moisture and/or condensation during production or shipping which may affect the color of the tiles once received. Setting the tiles out to dry prior to installation will return the color to normal. Do not install tiles until fully dried.
-

INSTALLATION FYIs

- **GENERAL GUIDELINES, NOT INSTRUCTIONS** - clé offers general information about our tiles and their unique qualities and usages. Proper installation will only be attained if you have selected a seasoned installer with years of experience with artisan tiles. Any installer without artisan tile experience will not know how to install clé tiles and will likely result in failed installations.

- **INSTALLATION DEEMS ACCEPTANCE OF YOUR ORDER** - if you are not 100% sure of your tiles- DO NOT INSTALL THEM. As is standard in the tile industry and with all construction materials, installation deems acceptance of materials. Do not install if there are visible issues. If you have any doubts or are unsure of what qualifies as a visible issue for the tile you are installing, please reach out to us PRIOR to installation. Our tiles are subject to variations in color, texture, size, and finish. Misuse by contractor or end-user including but not limited to negligence, physical and/or chemical abuse, as well as order shortages ARE NOT a clé responsibility and therefore, not covered by clé's warranty.
- **TILE IS A MATERIAL. INSTALLATION ERRORS ARE NOT THE FAULT OF THE MATERIAL** – clé tile is a material. Tile is merely the surface of your construction. Installation problems will arise from inexperienced artisan tile installers, substrate, or construction engineering and/or installation issues. Please refer to your project architect, structural engineer and/or installer for best results.
- **PLEASE CONFIRM YOUR INSTALLER'S LEVEL OF ARTISAN TILE EXPERIENCE** - your installation will only be as good as your installer. Please visit our blog for tips on [how to choose an installer](https://www.cletile.com/blogs/cle-notes/how-to-choose-contractor-installer) (<https://www.cletile.com/blogs/cle-notes/how-to-choose-contractor-installer>).
- **REQUIRE YOUR INSTALLER PERFORM A “DRY RUN” BEFORE BEGINNING YOUR INSTALLATION** – before installing, make sure to lay out and blend ALL BOXES of your tiles so that your variations in color, and tiles that bear chips and pits are artfully placed as you would like. clé selects our tiles for their hand-hewn variations and their inherent surface and color variations, which include pits, cracks, and chipping. The best placement of these nuances throughout your installation must be guided by you and/or your design professional to realize the best possible blend of your shipment of our limited-availability tiles. Your installation is only as good as your DRY RUN.
- **DO NOT USE TAPE, BLUE TAPE, OR OTHER TAPE** - do not use blue tape or other construction tape during product installation. We cannot guarantee that the tape will not erode or damage our products.
- **WAIT UNTIL YOUR PROJECT IS COMPLETE BEFORE INSTALLING YOUR TILES** - install the tiles as late as possible in the project to minimize the risk of damaging the tile.
- **REQUIRE MOCK-UP BOARDS** – your next step to ensure your tiles will be organized properly and your grout joint size and color, as well as your sealant, are done to your design professional's specifications- we urge you to require your installer create mock-up boards prior to your installation. This is a STANDARD PRACTICE for seasoned installers as it enables the end-user and their design professional to test all the tile layouts in mock-up form and, also will allow for the mock-up boards to be examined in the space and lighting in which the tiles will be used. Before beginning the mock-up boards- make sure to FIRST do your above-recommended DRY RUN and lay out and blend your tiles as described in that section.

- **“FINAL FINISH” – WHAT IT IS AND WHY MAY YOUR PROJECT REQUIRES THIS?** - if you plan install your tile prior to the installation of cabinets, fixtures, etc., you'll need be refinish the tile after those other features are installed in a step we call the “final finish.” In this step, your contractor should replace any broken or chipped tiles caused by construction damage, scuffing, or any deterioration of the tile surface. They should also hire a professional refinisher for the final refinishing of your tile installation. (*NOTE – Another benefit is that shipping refinishing can alleviate common shipping imperfections.). Make sure to account for this final step in your project timeline and budget.
 - **TCNA and ANSI** - please refer to the current edition of the TCNA Handbook for best installation results and ANSI A137:1 American National Standard Specifications for Ceramic Tile to reference specifications.
-

INSTALLATION AREAS

- Dolomite tiles are radiant heating compatible and can be used on interior and exterior floors, including heavy residential traffic areas.
- Dolomite tiles are not freeze/thaw resistant.
- For outdoor installations, clé recommends applying an anti-slip sealer or treatment. In cold-weather areas, they must be installed above-grade on covered decks or verandas and sealed with a water-repellent sealer.
- Dolomite tiles can be installed on interior and exterior walls. For outdoor installations in cold-weather areas there must be a flashing or roofing overhead and the tiles must be sealed with a water-repellent sealer.
- Dolomite tiles can be installed on backsplashes, bathrooms, showers and steam showers with application of a waterproofing, penetrating sealant.
- Dolomite tiles can be installed in showers with the application of a waterproofing, penetrating sealant. To increase slip resistance on shower floors, larger tiles can be scored to create grooves on the surface of the tile. Additionally, using a thicker grout line, an off-center placement and/or using smaller 2” x 2” tiles, can also provide protection because there are more grout lines.
- Dolomite tiles are UV resistant.
- Dolomite tiles are not suitable for use in steam showers, pools, fountains, or their water lines.
- Dolomite tiles are heat resistant and can be used on fireplace surrounds.
- Dolomite tiles can be used as a stove backsplash with additional placement issues taken into consideration.

- Dolomite tiles can be installed in bathrooms and sink backsplashes with the application of a waterproofing, penetrating sealant.
-

GROUT

- clé recommends a $\frac{1}{8}$ " grout joint on all sizes, except for those sizes that come mounted on mesh sheets.
- clé recommends using mortar and sanded cementitious grout that comply with the ANSI A118 or ISO 13007 classifications suitable for your project. Please consult with your installation professional to make these determinations.
- Penny rounds, 2" hexagon mosaics and 1" x 3 $\frac{3}{4}$ " herringbone mosaics come mounted on mesh sheets and have a fixed $\frac{1}{16}$ " grout joint. 5" hexes come mounted on mesh sheets and will have a fixed $\frac{1}{8}$ " grout joint. With these tiles we recommend using a cementitious unsanded grout.
- Grout color selection is always up to our client and/or their design professional. However, clé is often asked for our opinion on best grout selections for our tiles. And due to the large array of grout colors that are now available, clé would like to offer this general guideline on a grout color selection for any of your clé tiles.
 - First, have your contractor complete your tile installation, except for the grout portion.
 - Next, ask your contractor to bring ALL grout color charts from his preferred grout manufacturer for your review.
 - Lastly, choose a time of day when you are most pleased with the lighting in your space (either natural lighting, installed lighting or a blend of both). During that lighting and time of day, select the grout color that best matches your tile selection.
 - If you are working with highly color-variegated tiles or a combination of tiles, we recommend that you follow the above recommendations—but match your grout to the color in your installation that you would like to accentuate.
 - clé recommends a white grout on all white marble mosaics.
- If your contractor is having any issues or questions regarding grout, reach out to the grout manufacturer directly. They are the best and fastest line of contact.

SEALING, MAINTENANCE & CARE

- Shower and steam shower installations
 - For these installations we recommend sealing pre-grout with Laticrete Bulletproof Sealer.
 - As a post-grout final seal, we recommend applying 2 coats of Laticrete Bulletproof Sealer. Then, after letting the sealer cure for 24 hours, apply one or two coats of Laticrete Heavy Duty Exterior Sealer.
 - Please note that all Dolomite tiles are subject to rust spots and water staining if exposed to excessive moisture.
 - To reduce the occurrence of rust spots and other water-related stains, we suggest the following maintenance plan:
 - Dry off the surface after each use. We suggest using a squeegee.
 - Frequent cleaning with Laticrete Revitalizer Cleaner & Protector. Note: this product is mild enough that it can be used as frequently as daily.
 - Spot cleaning any stains with Laticrete Soap Scum Remover or Laticrete Mold & Mildew Stain Remover.

- Please follow Laticrete's [Sealing, Maintenance, and Care](#) guide for more guidance on cleaning, maintaining, and caring for your tile installation.

- **If you have any questions regarding Laticrete products or how to use them, please contact Laticrete directly by phone: 1-800-243-4788 X 1235.**

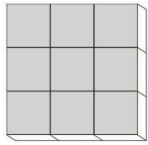
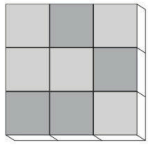
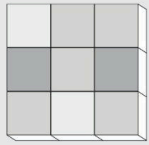
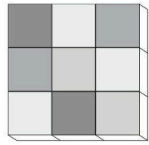
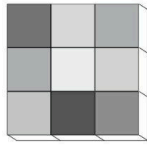
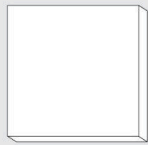
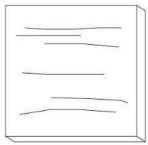
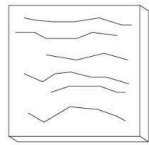
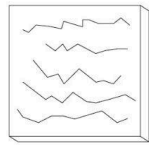
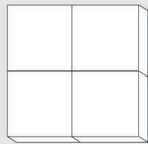
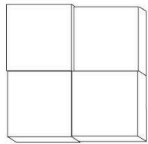
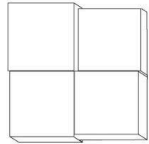
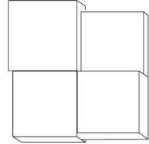
ADDITIONAL SPECIFICATIONS

COLOR, TEXTURE, AND SIZE VARIATION

Dolomite is a natural stone which will exhibit degrees of variation in color and shade. Our tiles are cut from large blocks of Dolomite, therefore there will be variation in color and shade across production lots or batches depending on the area of the quarry a particular lot was pulled from. This means that your sample may not be a perfect match with your actual order, and that your add-on order may not be a perfect match to either.

The following is a guide for the different degrees of variation that we have assigned our tiles:

Dolomite tiles are rated 'level 3 medium' for color variation, 'level 1 smooth' for texture variation, and 'level 1 slight' for size variation.

CATEGORY	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5
COLOR VARIATION	 <p>low</p>	 <p>slight</p>	 <p>medium</p>	 <p>heavy</p>	 <p>extreme</p>
TEXTURE VARIATION	 <p>smooth</p>	 <p>slight</p>	 <p>medium</p>	 <p>heavy</p>	n/a
SIZE VARIATION	 <p>slight</p>	 <p>medium</p>	 <p>heavy</p>	 <p>extreme</p>	n/a

FLOOR RATING

Dolomite tiles are rated II (can be used for light residential to heavy residential foot traffic).

I light residential

for residential areas with light foot traffic. examples can include bathroom, bedroom, formal dining and living rooms. please note the following:

- not suitable for shoes with hard sole profiles (cleats, stilettos, etc.)
- the floor must be kept clean from abrasive debris (gravel, mud, salt, etc.)
- immediately clean all stains (food, personal and household care products, oils, paints, chemicals etc.)

II heavy residential

for residential areas with continuous foot traffic. examples can include entry, hallway, kitchen, foyer, laundry and mud rooms. please note the following:

- the floor must be kept clean from abrasive debris (sand, gravel, mud, salt, etc.)
- immediately clean all stains (food, personal and household care products, oils, paints, chemicals etc.)

III light commercial

for commercial areas with light foot traffic. examples can include commercial offices, doctor's offices and boutiques. please note the following:

- the floor must be kept clean from abrasive debris (sand, gravel, mud, salt, etc.)
- immediately clean all stains (food, personal and household care products, oils, paints, chemicals etc.)

IV heavy commercial

for commercial areas with continuous foot traffic. examples can include hotel lobby, retail, corridors in an office building, shopping mall and restaurant. please note the following:

- the floor must be kept clean from abrasive debris (sand, gravel, mud, salt, etc.)
- immediately clean all stains (food, personal and household care products, oils, paints, chemicals etc.)

V industrial

standard industrial floor use with no extreme, heavy breakage or spillage. examples can include restaurant kitchen, bar work area, winery production, exterior hotel entry, airport, car showroom, driveway. please note the following:

- the floor must be kept clean from abrasive debris (sand, gravel, mud, salt, etc.)
- immediately clean all stains (food, personal and household care products, oils, paints, chemicals etc.)

PRODUCT DESCRIPTION

Honed white marble.

PRODUCT COMPONENTS

Natural stone.

DIMENSIONS

Hex	10.2 cm x 12.1 cm x 0.95 cm per tile — 25.4 cm x 28.6 cm sheet (4" x 4 3/4" x 3/8" per tile — 10" x 11 1/4" sheet) / 6 tiles per sheet / 1.38 kg per sheet (3.05 lb); straight rectified
Square	10.2 cm x 10.2 cm x 0.95 cm (4" x 4" x 3/8") / .27 kg per tile (.6 lb); straight rectified
Subway	7.6 cm x 15.2 cm x 0.95 cm (3" x 6" x 3/8") / .32 kg per tile (.70 lb); straight rectified
Beveled Subway	7.6 cm x 15.2 cm x .95 cm (3" x 6" x 3/8") / .30 kg per tile (.66 lb); straight rectified
Oversized Subway	15.2 cm x 30.5 cm x .95 cm (6" x 12" x 3/8") / 1.22 kg per tile (2.70 lbs); straight rectified
Plank	10.2 cm x 30.5 cm x .95cm (4" x 12" x 3/8") / .82 kg per tile (1.80 lbs); straight rectified
Field Tile	30.48 cm x 30.48 cm x .95 cm (12" x 12" x 3/8") / 2.61 kg per tile (5.75 lbs); straight rectified
Large Field Tile	30.5 cm x 61 cm x .95 cm (12" x 24" x 3/8") / 4.89 kg per tile (10.8 lbs); straight rectified
Counter Square	60.96 cm x 60.96 x .95 cm (24"x24"x3/8") / 5.21 kg per tile (11.5 lbs); straight rectified
Herringbone Mosaics	2.5 cm x 9.5 cm x .95 cm per tile—30.5 cm x 38.1 cm sheet (1" x 3 3/4" x 3/8" per tile — 12" x 15" sheet) / 32 tiles per sheet / 2.1 kg per sheet (4.55 lbs); straight rectified
Penny Round	1.9 cm x 1.9 cm x .95 cm per tile — 28.6 cm x 29.8 cm sheet (3/4" x 3/4" x 3/8" per tile — 11 1/4" x 11 3/4" sheet) / 224 tiles per sheet / 1.7 kg per sheet (3.85 lbs); straight rectified
Hexagon Mosaics	2.5 cm x 2.9 cm x .95cm per tile—31.8 cm x 33 cm sheet (2"x 2 1/8" x 3/8" per tile—12 1/2" x 13" sheet) / 42 tiles per sheet / 2.5 kg per sheet (5.45 lbs); straight rectified

* Please note all dimensions are nominal. Please note that dimensions can vary +/- 1/8"

AVERAGE COEFFICIENT OF FRICTION (DCOF ACUTEST)

“Wet Dynamic Coefficient of Friction” (DCOF)—avg. 0.42. Testing was performed on 12"x12"x3/8" tile*

*Application of an anti-slip sealer or treatment can help increase slip resistance.

Per ANSI A326.3, interior floors intended to be walked on when wet should have a DCOF of at least 0.42, while exterior floors intended to be walked on when wet should have a DCOF of at least 0.60

FREEZE/THAW RESISTANCE (ASTM C1026)

Dolomite tiles are not freeze/thaw resistant.

WATER ABSORPTION (ASTM C373)

avg. 6.5%; semi-vitreous

ACID RESISTANCE

Dolomite tiles are not resistant to acids and only mild, pH neutral cleaners should be used.

LEED CREDITS

The product is an inherently non-emitting source of VOCs (stone, ceramic, metals, powder-coated metals, plated or anodized metal, glass, cement, clay brick, and unfinished or untreated solid wood) and has no integral organic-based surface coatings, binders, or sealants.

Carrara tiles are considered ‘inherently non-emitting sources’ under the Low-emitting Materials Credit of LEEDv4/v4.1. **This is the only credit for our Dolomite tile that is eligible to be used toward LEED.**

‘Inherently non-emitting’ means that these tile types have been shown to not contribute emissions to indoor environments and are therefore exempt from demonstrating compliance with CDPH v1.1-2010 or CDPH v1.2-2017.

Use of these tiles as Wall or Flooring materials should be entered in the LEED v4.1 low-emitting materials calculator and identified as ‘inherently non-emitting’ in the Products Tab (Column L).

Disclosures for MR Credit Material Ingredient Disclosures under LEEDv4/v4.1, are not available at this time. We are exploring our disclosure options and have not established a timeline for completion.

Disclosures for MR Credit Environmental Product Declarations under LEEDv4/4.1, are not available at this time. We are exploring our disclosure options and have not established a timeline for completion.

Contribution to MR Credit Material Sourcing under LEEDv4/v4.1, does not apply as there is no recycled content, no bio-based materials, no wood, no reused products included in our tile at this time. Extended producer responsibility programs are highly difficult to manage given the nature of end-of-use tile removal methods. *Tile can last hundreds of years but fashions often change, which is the dominant reason for its removal. We work hard to ensure our stone tiles can withstand the test of time while remaining timeless.*

RECYCLED CONTENT

There is no recycled content in our Dolomite tiles at this time. See material sourcing disclosure above.

PERCENTAGE OF PRE-CONSUMER AND/OR POST-CONSUMER MATERIALS

There is no pre-consumer or post-consumer material content in our tiles at this time. See material sourcing disclosure above.

FIRE RATING

Typically, natural stone tile does not need to have fire rating testing performed. It is our understanding from TCNA that the explanation that natural stone is inorganic, inert, and typically free of materials that could burn or produce smoke is generally enough to satisfy a specifier and that testing is not necessary.

Natural stone tile falls under the description, “because stone tile is non-flammable and does not produce smoke in a fire, it inherently meets the flame spread and smoke development requirements of Section 803 of the International Building Code (IBC) for interior wall and ceiling materials.”