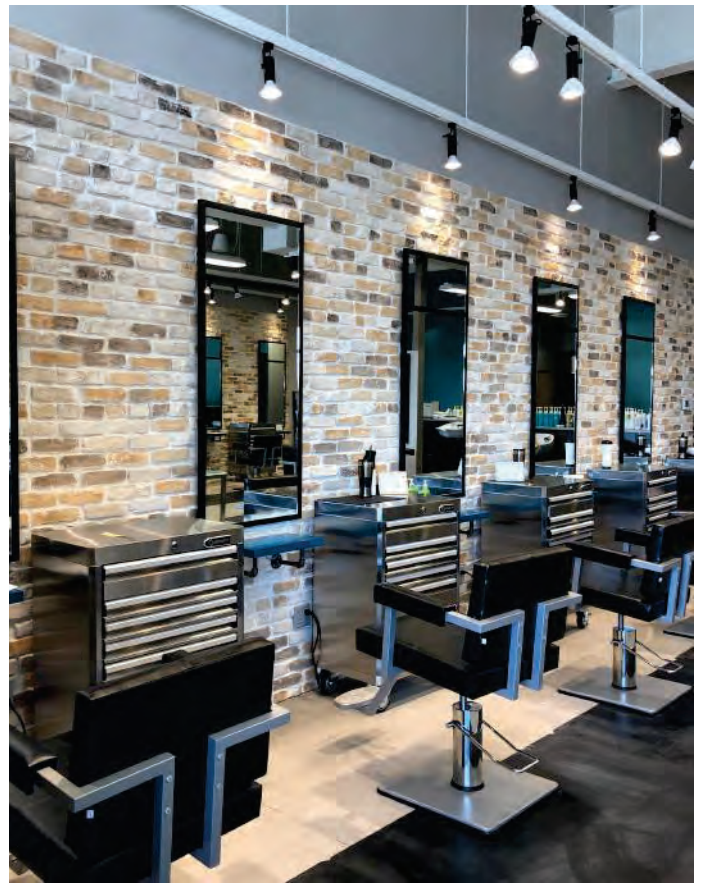


FAUX STONE & BRICK PANELS

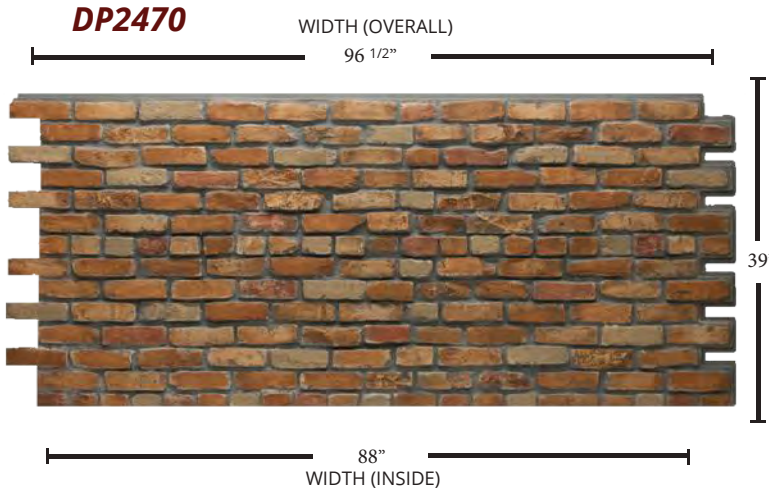




ST. LOUIS BRICK

FAUX BRICK PANELS DATA SHEET

4'x8' SERIES



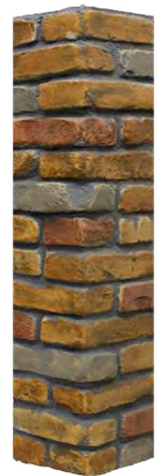
4'x8' SERIES

DP2470 - ST. LOUIS BRICK 4'x8'

Thickness: 1 1/4" Outside Width: 95 1/2"
 Height: 39" Weight: 29 lbs
 Inside Width: 88" Area: 32 sq ft

EXTRAS & ACCESSORIES

DP2471



12"
WIDTH (OUTSIDE)

T1644

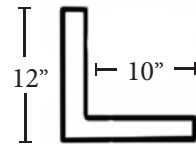


T1635



48"

DP2471 - TOP VIEW



EXTRAS & ACCESSORIES

DP2471 - ST. LOUIS KEYLESS CORNERS

Thickness: 1 1/2" Outside Width: 12"
 Height: 48" Weight: 8 lbs
 Inside Width: 10" Area: 8 sq ft

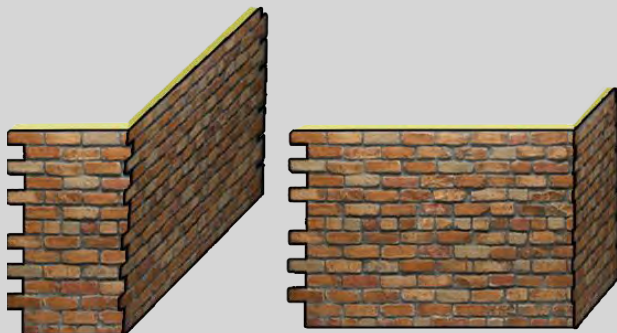
T1644 - CLEAN ROW BRICK SHORT

Length: 46 5/8" Depth: 2 1/2"
 Width: 3 1/8"

T1635 - USED SOLDIER BRICK TRIM

Length: 48" Depth: 1 3/8"
 Width: 8 3/8"

FACTORY MITERED CORNERS



While each pattern of St. Louis Panels have standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.

CUSTOMIZATION

LEDGESTONE

FAUXSTONE/PANELS

DATA SHEET



4'x8' SERIES



DP2454



WIDTH (OUTSIDE)

DP2732



WIDTH (OUTSIDE)

4'x8' SERIES & EXTRAS

DP2455 - LEDGESTONE 4'x8'

Thickness: 1 3/4" Outside Width: 96 1/2"
 Height: 48 1/2" Weight: 37 lbs
 Inside Width: 87 1/4" Area: 32 sq ft

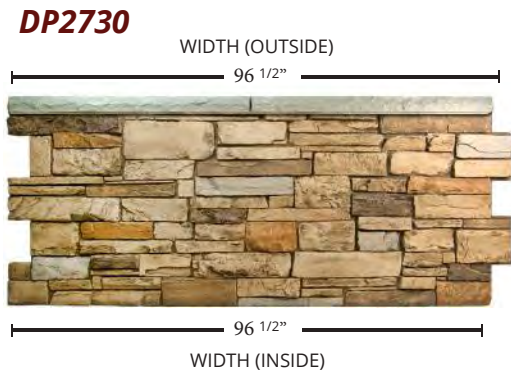
DP2454 - LEDGESTONE KEYLESS CORNER

Thickness: 2" Outside Width: 10"
 Height: 48 1/2" Weight: 9 lbs
 Inside Width: 8" Area: 6.33 sq ft

DP2732 - LEDGESTONE ACCENT CORNER

Thickness: 2" Outside Width: 23 1/2"
 Height: 51 1/2" Weight: 21 lbs
 Inside Width: 21 1/2" Area: 17.3 sq ft

WAINSCOT SERIES



DP2730

WIDTH (OUTSIDE)

WIDTH (INSIDE)

DP2731



48 1/2"

WAINSCOT SERIES & EXTRAS

DP2730 - LEDGESTONE WAINSCOT

Thickness: 1 3/4" Outside Width: 96 1/2"
 Ledger Depth: 2 1/2" Weight: 37 lbs
 Height: 48 1/2" Area: 32 sq ft
 Inside Width: 87 1/4"

DP2731 - LEDGESTONE WAINSCOT CORNER

Thickness: 2" Outside Width: 10"
 Height: 48 1/2" Weight: 9 lbs
 Inside Width: 8" Area: 6.33 sq ft

2'x4' SERIES



UL2610

WIDTH (OVERALL)

WIDTH (INSIDE)



UL2612

WIDTH (OVERALL)

WIDTH (INSIDE)

2'x4' SERIES

UL2610 - LEDGESTONE 2'x4'

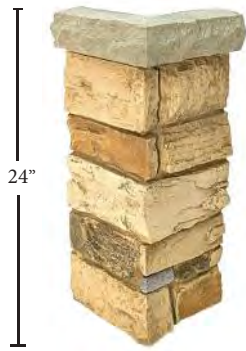
Thickness: 1 1/4" Outside Width: 48"
 Height: 24" Weight: 9 lbs
 Inside Width: 39 7/8" Area: 8 sq ft

UL2612 - LEDGESTONE 2'x4' WAINSCOT

Thickness: 1 1/4" Outside Width: 48"
 Ledger Depth: 2 1/2" Weight: 9 lbs
 Height: 24" Area: 8 sq ft
 Inside Width: 39 7/8"

EXTRAS & ACCESSORIES

UL2613



T1611



T1610



DP2733



ACC1569



LOW PROFILE RECEPTACLE

ACC1571



DUAL SWITCH RECEPTACLE

EXTRAS & ACCESSORIES

DP2733 - LEDGESTONE WAINSCOT END CAP

Thickness: 1 1/4" Outside Width: 48"
 Height: 24" Weight: 9 lbs
 Inside Width: 39 7/8" Area: 8 sq ft

UL2613 - LEDGESTONE 2'x4' KEYLESS CORNER

Thickness: 1 3/4" Outside Width: 8 3/8"
 Ledger Depth: 2 1/2" Weight: 6 lbs
 Height: 24" Area: 2.5 sq ft
 Inside Width: 6 5/8"

T1611 - ROCK FACE TRIM

Thickness: 4"

T1610 - ROCK FACE TRIM

Thickness: 2 1/2"

COLUMNS

Optional Column Caps Available



DP2804 - LEDGESTONE COLUMN WRAP 24x36
 Outside Width: 19-20"
 Inside Width: 27"
 Height: 36"
 Thickness: 1 1/2"

Optional Column Caps Available



DP2804 - LEDGESTONE COLUMN WRAP 16x36
 Outside Width: 19-20"
 Inside Width: 16"
 Height: 36"
 Thickness: 1 1/2"

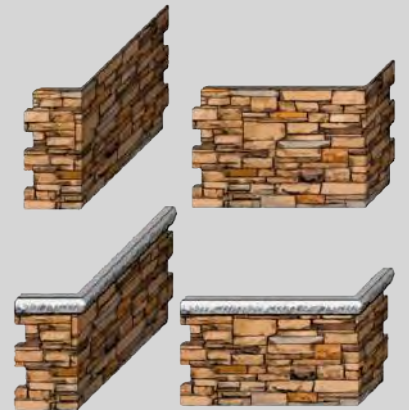
CUSTOMIZATION

MADE TO ORDER COLUMNS



16" - 48" WIDE | 4' - 8' HIGH SECTIONS

FACTORY MITERED CORNERS



While each pattern of Ledgestone has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.

PHOTOS

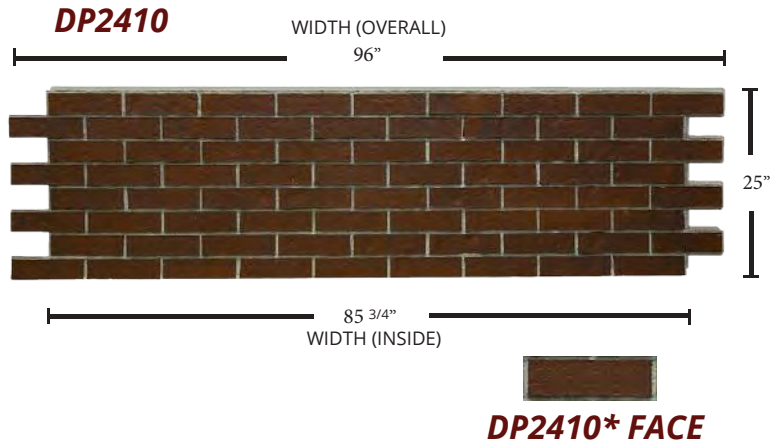




KING BRICK

FAUX BRICK PANELS
DATA SHEET

2'x8' SERIES



2'x8' SERIES

DP2410 - KING BRICK 2'x8'

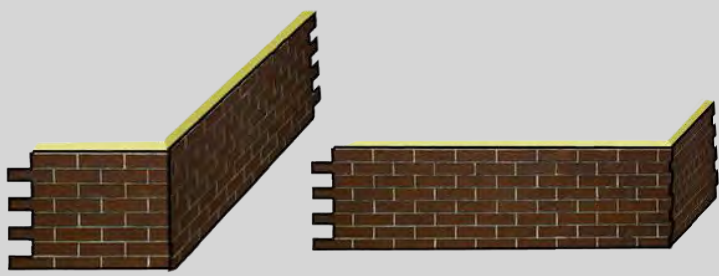
Thickness: 1"	Outside Width: 96"
Height: 25"	Weight: 13 lbs
Inside Width: 85 3/4"	Area: 15.8 sq ft

DP2410 - KING BRICK FACE ONLY

Length: 9 1/2"	Height: 2 3/4"
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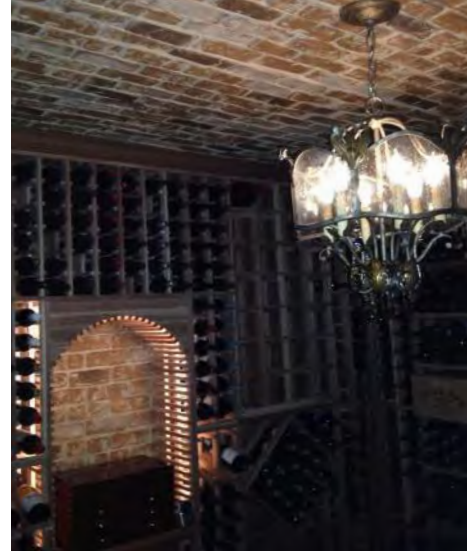
CUSTOMIZATION

FACTORY MITERED CORNERS



While each pattern of King Brick has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.

PHOTOS



4'x8' SERIES



4'x8' SERIES

DP2435 - TUSCANY 4'x8'

Thickness: 1 1/4"	Outside Width: 96"
Height: 48"	Weight: 32 lbs
Inside Width: 88"	Area: 32 sq ft

EXTRAS & ACCESSORIES

DP2435



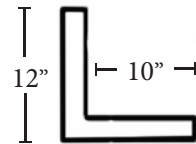
T1611



T1610



DP2435 - TOP VIEW



Thickness: 4"

EXTRAS & ACCESSORIES

DP2437 - TUSCANY KEYLESS CORNERS

Thickness: 1 1/4"	Outside Width: 12"
Height: 48"	Weight: 8 lbs
Inside Width: 10"	Area: 8 sq ft

T1611 - ROCK FACE TRIM

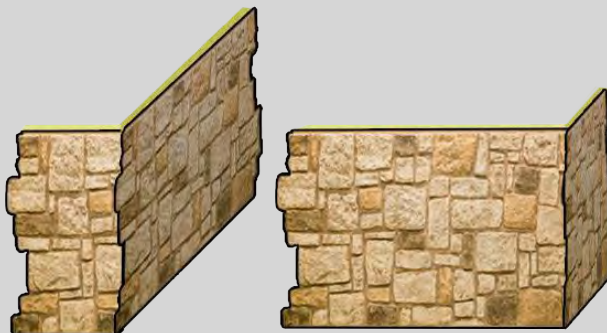
Thickness: 4"	Depth: 3 3/8"
Length: 48"	

T1610 - ROCK FACE TRIM

Thickness: 4"	Depth: 3"
Length: 47 1/2"	

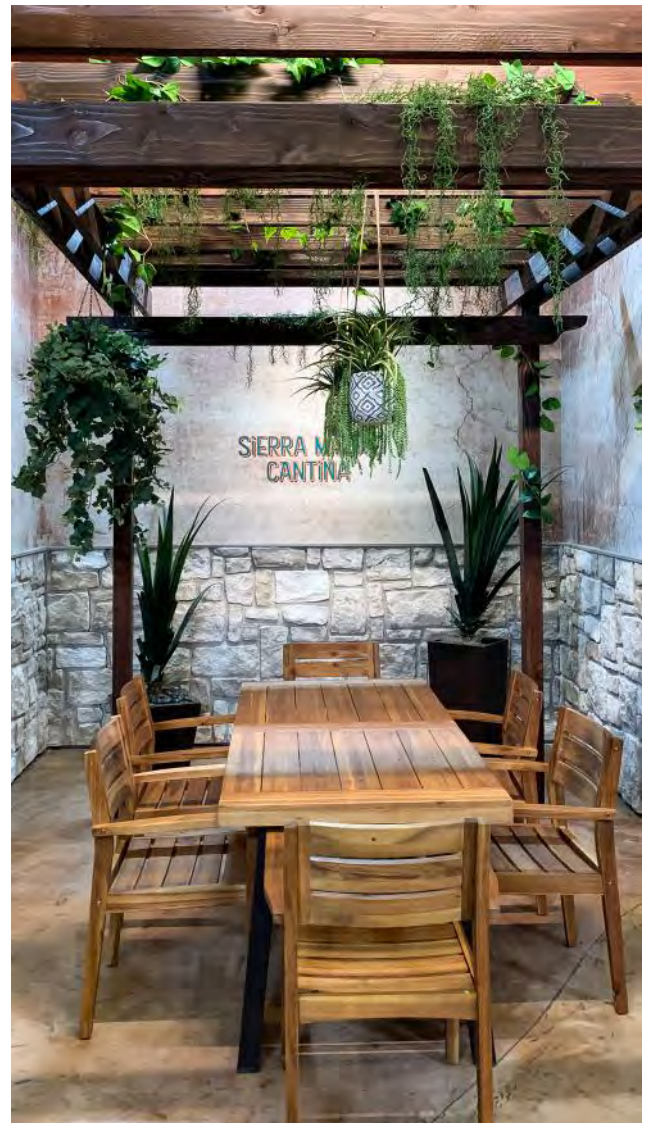
CUSTOMIZATION

FACTORY MITERED CORNERS



While each pattern of Tuscan has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.

PHOTOS





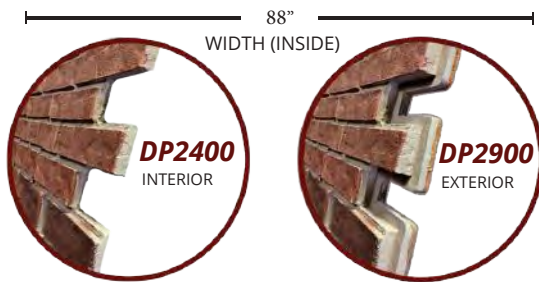
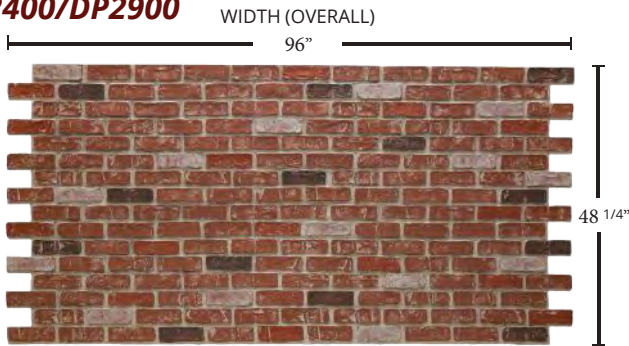
USED BRICK

FAUX/BRICK/PANELS

DATA SHEET

4'x8' SERIES

DP2400/DP2900



4'x8' SERIES

DP2400 - USED BRICK 4'x8' (INTERIOR)

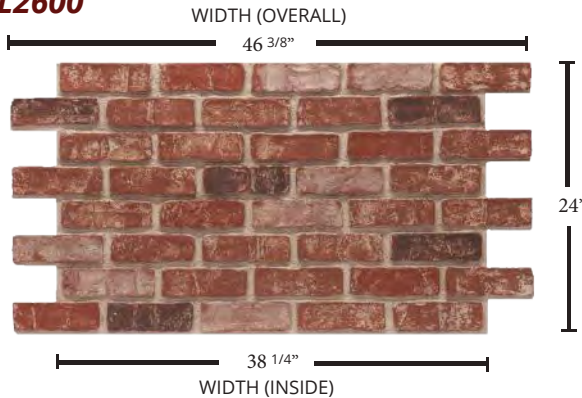
Thickness: 3/4" Outside Width: 96"
 Height: 48 1/4" Weight: 26 lbs
 Inside Width: 88" Area: 32 sq ft

DP2900 - USED BRICK 4'x8' (EXTERIOR)

Thickness: 1 1/2" Outside Width: 96"
 Height: 48 1/4" Weight: 32 lbs
 Inside Width: 88" Area: 32 sq ft

2'x4' SERIES

UL2600



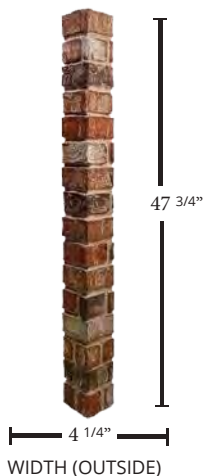
2'x4' SERIES

UL2600 - USED BRICK 2'x4'

Thickness: 3/4" Outside Width: 46 3/8"
 Height: 24" Weight: 8 lbs
 Inside Width: 38 1/4" Area: 8 sq ft

EXTRAS & TRIM

DP2406



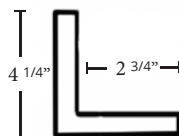
T1644



T1635



DP2406 - TOP VIEW



EXTRAS & ACCESSORIES

DP2406 - USED BRICK KEYLESS CORNERS

Thickness: 1 1/4" Outside Width: 4 1/4"
 Height: 47 3/4" Weight: 4 lbs
 Inside Width: 2 3/4" Area: 2.5 sq ft

T1644 - CLEAN ROW BRICK SHORT

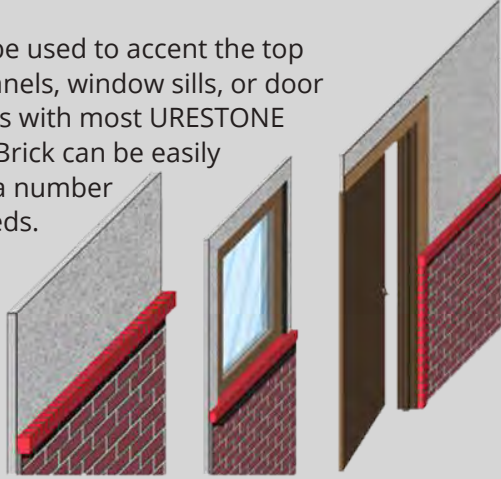
Length: 46 5/8" Depth: 2 1/2"
 Width: 3 1/8"

T1635 - USED SOLDIER BRICK TRIM

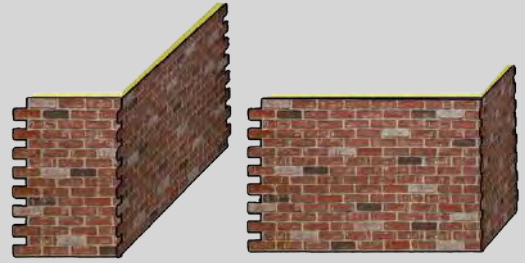
Length: 48" Depth: 1 3/8"
 Width: 8 3/8"

TRIM CUSTOMIZATION

Row Brick can be used to accent the top edges of our panels, window sills, or door terminations. As with most URESTONE products, Row Brick can be easily modified to fit a number of a project needs.



FACTORY MITERED CORNERS



While each pattern of Used Brick has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.



STACKED STONE GRANDE

FAUX STONE PANELS
DATA SHEET



4'x8' SERIES

DP2475



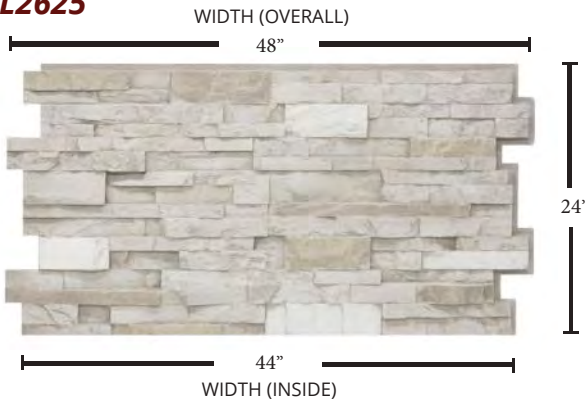
4'x8' SERIES

DP2475 - STACKED STONE GRANDE 4'x8'

Thickness: 1 1/2" Outside Width: 96"
Height: 48" Weight: 37 lbs
Inside Width: 89 3/8" Area: 32 sq ft

2'x4' SERIES

UL2625



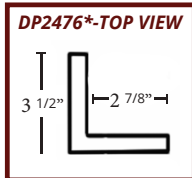
2'x4' SERIES

UL2625 - STACKED STONE GRANDE 2'x4'

Thickness: 3/4" Outside Width: 48"
Height: 28" Weight: 8 lbs
Inside Width: 44" Area: 8 sq ft

ACCESSORIES & EXTRAS

DP2476*



*This corner can be used for 4'x8' and 2'x4' panels.

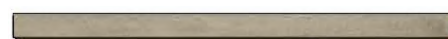
T1625



T1621



T1620



ACCESSORIES & EXTRAS

DP2476 - SS NARROW KEYLESS CORNER

Thickness: 2 1/2" Outside Width: 3 1/2"
Height: 48" Weight: 3 lbs
Inside Width: 2 7/8" Area: 3 sq ft

T1625 - 5" LIMESTONE TRIM

Length: 48" Depth: 2 1/4"
Height: 5"

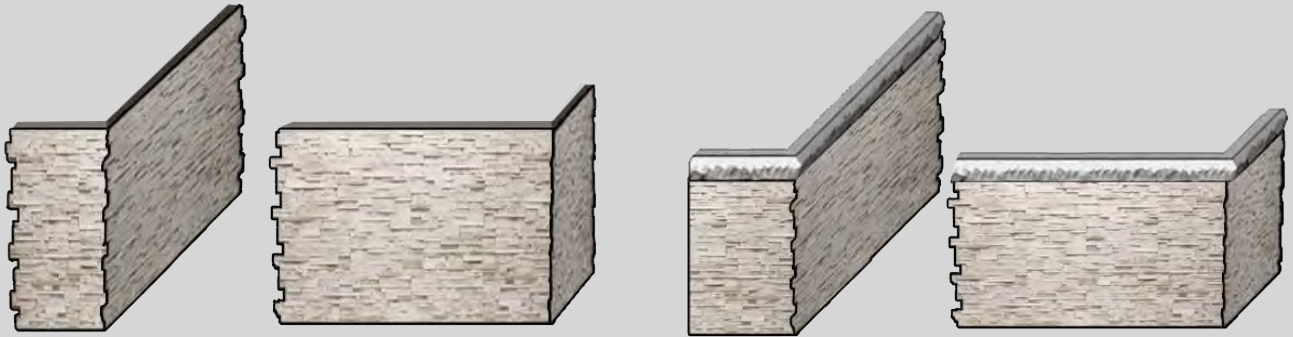
T1625 - 4" LIMESTONE TRIM

Length: 48" Depth: 2"
Height: 4"

T1625 - 2 1/2" LIMESTONE TRIM

Length: 48" Depth: 2"
Height: 2 1/2"

FACTORY MITERED CORNERS



While each pattern of Stacked Stone Grande has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.



CASTLESTONE

FAUX STONE PANELS
DATA SHEET



4'x8' SERIES

DP2482

WIDTH (OVERALL)

100 1/2"



48"

90 1/4"

WIDTH (INSIDE)

4'x8' SERIES

DP2435 - CASTLESTONE 4'x8'

Thickness: 2 3/8" Outside Width: 100 1/2"
 Height: 48" Weight: 46 lbs
 Inside Width: 90 1/4" Area: 33.3 sq ft

ACCESSORIES

T1611



T1610



ACCESSORIES

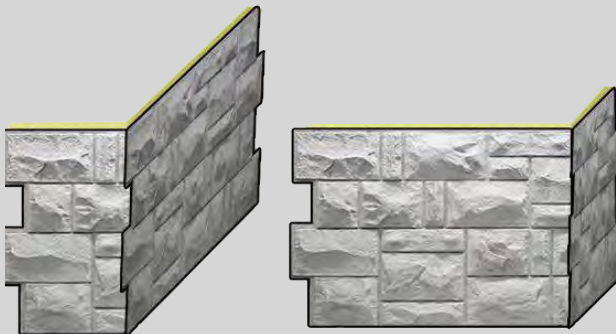
T1611 - ROCK FACE TRIM

Thickness: 4"

T1610 - ROCK FACE TRIM

Thickness: 2 1/2"

FACTORY MITERED CORNERS



While each pattern of Castle Stone has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.

CUSTOMIZATION



RECLAIMED WOOD

FAUXWOOD PANELS

DATA SHEET

2'x8' SERIES

DP2430-2



2'x8' SERIES

DP2430-2 - RECLAIMED WOOD 2'x8'

Thickness: 1 1/2" Outside Width: 96"
Height: 24" Weight: 12 lbs
Inside Width: 92" Area: 16 sq ft

EXTRAS & ACCESSORIES

T1604-8



T1604-6



T1604-4



CUSTOM SIZED TRIM AVAILABLE

Customize the height of your trim to make it fit best for your project.

EXTRAS & ACCESSORIES

T1604-8 - WEATHERED WOOD TRIM

Thickness: 1 3/4" Weight: 8 lbs
Height: 8" Area: 5.333 sq ft
Width: 96"

T1604-6 - WEATHERED WOOD TRIM

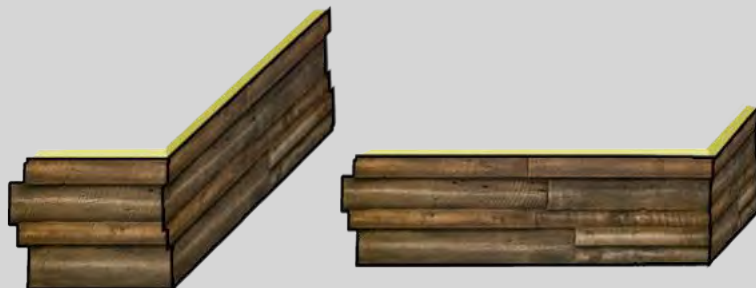
Thickness: 1 3/4" Weight: 6 lbs
Height: 6" Area: 4 sq ft
Width: 96"

T1604-4 - WEATHERED WOOD TRIM

Thickness: 1 3/4" Weight: 4 lbs
Height: 4" Area: 2.667 sq ft
Width: 96"

CUSTOMIZATION

FACTORY MITERED CORNERS



While each pattern of Reclaimed Wood has standard corners, factory fabricated corners are available to fit specific site requirements. Customized corners ensure natural and realistic transitions.



Stone Panels R-Value

Stone Panels are made from a composite of a urethane hardcoat and urethane high density foam. The final molded density of the urethane foam varies between 8.5-9 lb density and the chart below represents the estimated R-Value based the average thickness of the foam.

Product Series	Average Thickness	Approx R-Value
Clean Brick	1 1/2"	~ 5.7
Used Brick (Exterior)	1 1/2"	~ 5.7
Reclaimed Wood	1 1/2"	~ 5.7
Weathered T&G	1 1/2"	~ 5.7
Stackedstone Grande	1 1/2"	~ 5.7
Virginia Stackedstone	1 1/2"	~ 5.9
Ledgestone	1 5/8"	~ 6.2
Tuscany	1 3/4"	~6.3



" Architectural Decorative Elements "

Dallas Design Community
4020 N MacArthur Blvd - # 122
Irving, TX 75038
214.613.2285 | ArchitecturalBling.com



Panels & Accessories Material Safety Data Sheet

Section 1: PRODUCT AND COMPANY IDENTIFICATION:

Product: High Density Polyurethane Plastic and/Foam Composite in the form of stone, brick & miscellaneous textures.

Product Use: Exterior and Interior Siding Product

Distributor: Architectural Bling, Inc.
4020 N MacArthur Blvd
Suite # 122
Irving, Tx 750389
p:(214) 613.2285

Section 2: COMPOSITION INFORMATION INGREDIENTS:

The polyurethane plastic & foam composite is inert and in general is non-hazardous.

Section 3: PHYSICAL/CHEMICAL CHARACTERISTICS:

Appearance & odor: Solid, odorless panel, various colors

Boiling Point (°F): Not applicable

Vapor Pressure: 0

Percent Volatile by Volume: 0

Solubility in water: 0

Specific Gravity (water =1): 0.6

Melting point (°F): Not applicable

Evaporation Rate (butyl acetate): Not applicable

Section 3: FIRE & EXPLOSION DATA:

Flash Point: Not applicable

Auto-ignition temperature: 500 °F

Extinguishing Media: Water, CO₂, or sand

Special Procedures: Firefighters and others who may be exposed to products of combustion should wear full protective clothing including self-contained breathing apparatus.

Unusual fire & explosion hazard: Sawing, sanding or machining can produce foam dust as a by-product which may present explosion hazard if a dust cloud contacts an ignition source. An airborne concentration of 40 grams of dust per cubic meter of air is often used as the LEL for foam dust.

Section 4: REACTIVITY DATA:

Stability: Stable under normal conditions

Incompatibility (Materials to avoid) : Avoid open flame. Avoid contact with oxidizing agents. Product may auto-ignite at temperatures in excess of 450 °F.

Hazardous decomposition products: Thermal &/ or thermal oxidative decomposition can produce irritation & toxic fumes & gases including carbon monoxide, hydrogen cyanide.

Section 6: HEALTH HAZARD DATA:

Rigid polyurethane is not considered or listed as a hazardous chemical in 29 CFR 1910 subpart Z, Product Safety Act (15 U.S.C. 2051), or the Federal Hazardous Substances Act (15 U.S.C. 1261). Foam dust may be a by product of the installation process.

Component:	acgih tlv (units)	Osha pel (units)
Processing Waste	5 mg/ cubic meter (8 hour twa)	5 mg/ cubic meter (8 hour twa)
Processing Waste	10 mg/ cubic meter (stel)	10 mg/ cubic meter (stel)

Ingestion: Not Applicable

Eye Contact : Particles & dust from cutting the panels can be abrasive to eyes similiar to sand particles.

Skin Contact: Dust generated from processing may evoke allergic contact dermatitis in sensitized individuals.

EMERGENCY AND FIRST AID PROCEDURES:

Eye Contact: Immediately flush with copious amounts of water. Remove to fresh air. If irritation persists, get medical attention.

Skin Contact: Wash affected area with soap and water. If rash or persistent irritation or dermatitis occurs seek medical attention.

Inhalation: Remove to fresh air. If persistent irritation, severe coughing or breathing difficulty occurs, seek medical attention.

Ingestion: Not applicable.

Section 7: TOXICITY DATA:

Processing Dust: May cause nasal dryness, irritation and obstructions, coughing, wheezing, and sneezing. Sinusitis and prolonged colds have also been reported. Depending on the type, processing dust may cause respiratory sensitization and or irritation and cause a bronchitis type allergic reaction.

Section 8: PROTECTION INFORMATION & CONTROL MEASURES:

Respiratory Protection: Dust mask, if dust exceeds allowable exposure limits wear a NIOSH/OSHA approved aspirator.

Eye Protection: Safety glasses or goggles

Skin Protection: None required (gloves optional)

Engineering Controls: Provide adequate general and local exhaust ventilation to most exposures.

Section 8: PRECAUTIONS FOR SAFE HANDLING AND USE:

Release/Spill Handling: Scrap material or dust from sawing or cutting should be handled as inert solid in the fashion of sand.

Waste Disposal Method: Landfill as non-hazardous waste.

Storage: Panels and accessories should be stored in original boxes to prevent damage or deformation of the product.