



ASHLAR FOND DU LAC CAMBRIAN BLEND

GEOLOGY

dolomitic limestone- quarried in USA

COLOR RANGE

75% Fond du Lac Country Squire

25% Fond du Lac Rustic

CONSISTENCY PER PALLET

somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

FULL VENEER

COMMON COVERAGE

Standard Joint 40 ft ² /ton	Drystack 30 ft ² /ton	Overgrout 50 ft ² /ton
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DIMENSIONS

l: 6" to 42" (14")

h: 1/2" to 8"

w: 3" to 5" (4")

Stone ends shall be no less than 2-1/2" width

TYPICAL PIECE

Ends somewhat square, natural cleft top and bottom. Back and sides split; face split or weatheredge and seamface. Stone is mostly rectangular.

THIN VENEER

COMMON COVERAGE

Standard Joint 8 & 100 ft ²	Drystack 6 & 75 ft ²	Overgrout 10 & 110 ft ²
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DIMENSIONS

l: 6" to 24" (12")

h: 1/2" to 8"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

TYPICAL PIECE

Ends somewhat square; natural cleft top & bottom; sides and face split or weatheredge and seamface; sawn back. Stone is mostly rectangular.

PART NUMBERS

FULL VENEER:

1-FV-1060-TN

THIN VENEER:

QB flat: 1-TF-1060-QB

BX flat: 1-TF-1060-BX

QB corner: 1-TC-1060-QB

BX corner: 1-TC-1060-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete - Std. Gray

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



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ASHLAR
FOND DU LAC
COUNTRYSQUIRE



GEOLOGY

dolomitic limestone—quarried in USA

COLOR RANGE

light gray to white

CONSISTENCY PER PALLET

consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

PART NUMBERS

FULL VENEER:

1-FV-1062-TN

THIN VENEER:

QB flat: 1-TF-1062-QB

BX flat: 1-TF-1062-BX

QB corner: 1-TC-1062-QB

BX corner: 1-TC-1062-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Western Type S

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,

Seamless Textures,

3-Part Specs, DWGS,

SDS, Warranty



FULL VENEER

COMMON COVERAGE

Standard Joint
40 ft²/ton

Drystack
30 ft²/ton

Overgrout
50 ft²/ton

DIMENSIONS

l: 6" to 42" (14")

h: 1/2" to 8"

w: 3" to 5" (4")

Stone Ends shall be no less than 2-1/2" width

TYPICAL PIECE

Ends somewhat square, natural cleft top and bottom. Back, face and sides split. Rectangular in appearance.

THIN VENEER

COMMON COVERAGE PER BOX

Standard Joint
8 & 100 ft²

Drystack Overgrout
6 & 75 ft² 10 & 110 ft²

DIMENSIONS

l: 6" to 24" (12")

h: 1/2" to 8"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

TYPICAL PIECE

Ends square, natural cleft top and bottom. Face and sides split; back is sawn. Rectangular in appearance.



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ASHLAR
FOND DU LAC
KENSINGTON BLEND

GEOLOGY

dolomitic limestone- quarried in USA

COLOR RANGE

70% Fond du Lac Country Squire

30% Fond du Lac Castle Rock

CONSISTENCY PER PALLET

Somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

FULL VENEER

COMMON COVERAGE

Standard Joint
40 ft²/ton

Drystack
30 ft²/ton

Overgrout
50 ft²/ton

DIMENSIONS

l: 6" to 42" (14")

h: 1/2" to 12"

w: 3" to 5" (4")

Stone ends shall be no less than 2-1/2" width

TYPICAL PIECE

Ends square; natural cleft top and bottom; back, face, and sides split or bedface; stone is mostly rectangular.

THIN VENEER

COMMON COVERAGE

Standard Joint
8 & 100 ft²

Drystack
6 & 75 ft²

Overgrout
10 & 110 ft²

DIMENSIONS

l: 6" to 24" (12")

h: 1/2" to 12"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

TYPICAL PIECE

Ends square; natural cleft top and bottom; face and sides split or bedface; back is sawn; stone is mostly rectangular.

PART NUMBERS

FULL VENEER:

1-FV-1071-TN

THIN VENEER:

QB flat: 1-TF-1071-QB

BX flat: 1-TF-1071-BX

QB corner: 1-TC-1071-QB

BX corner: 1-TC-1071-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete MVIS

Joint Type: Drystack

BIM DETAILS - SCAN

Revit, Hatch Patterns,

Seamless Textures,

3-Part Specs, DWGS,

SDS, Warranty



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ASHLAR

FOND DU LAC
RUSTIC



GEOLOGY

dolomitic limestone—quarried in USA

COLOR RANGE

brown, buff, tan, and gold

CONSISTENCY PER PALLET

Somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

PART NUMBERS

FULL VENEER:

1-FV-1073-TN

THIN VENEER:

QB flat: 1-TF-1073-QB

BX flat: 1-TF-1073-BX

QB corner: 1-TC-1073-QB

BX corner: 1-TC-1073-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Western W-100

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



FULL VENEER

COMMON COVERAGE

Standard Joint
40 ft²/ton

Drystack
30 ft²/ton

Overgrout
50 ft²/ton

DIMENSIONS

l: 6" to 42" (16")

h: 1/2" to 8"

w: 3" to 5" (4")

Stone Ends shall be no less than 2-1/2" width

TYPICAL PIECE

Ends somewhat square; natural cleft top and bottom; weatheredge and seamface face; split back; sides either split or naturally square; stone is mostly rectangular.

THIN VENEER

COMMON COVERAGE PER BOX

Standard Joint
8 & 100 ft²

Drystack Overgrout
6 & 75 ft² 10 & 110 ft²

DIMENSIONS

l: 6" to 24" (12")

h: 1/2" to 8"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

TYPICAL PIECE

Ends somewhat square; natural cleft top and bottom; weatheredge and seamface face; sawn back; sides either split or naturally square; stone is mostly rectangular.



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CASTLE ROCK FOND DU LAC CASTLE ROCK

GEOLOGY

dolomitic limestone - quarried in USA

COLOR RANGE

gray, light gray, tan, buff, and white

CONSISTENCY PER PALLET

somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

FULL VENEER

COMMON COVERAGE

Standard Joint	Drystack	Overgrout
40 ft ² /ton	30 ft ² /ton	50 ft ² /ton

DIMENSIONS

l: 6" to 42" (16")

h: 4" to 12"

w: 3" to 5" (4")

Stone ends shall be no less than 2-1/2" width

TYPICAL PIECE

Ends square; split top, bottom, and sides; bedface face and back; stone is squares and rectangles.

THIN VENEER

COMMON COVERAGE

Standard Joint	Drystack	Overgrout
8 & 100 square feet	6 & 75 ft ²	10 & 110 ft ²

DIMENSIONS

l: 6" to 24" (12")

h: 4" to 12"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

TYPICAL PIECE

Ends square; split top, bottom, and sides; bedface face and sawn back; stone is squares and rectangle.

PART NUMBERS

FULL VENEER:

1-FV-1061-TN

THIN VENEER:

QB flat: 1-TF-1061-QB

BX flat: 1-TF-1061-BX

QB corner: 1-TC-1061-QB

BX corner: 1-TC-1061-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Western Type S

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



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DIMENSIONAL

FOND DU LAC
TAILORED BLEND



GEOLOGY

dolomitic limestone - quarried in USA

COLOR RANGE

gray, light gray, buff, and white

CONSISTENCY PER PALLET

somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

FULL VENEER

COMMON COVERAGE

Standard Joint 40 ft ² /ton	Drystack 30 ft ² /ton	Overgrout 50 ft ² /ton
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DIMENSIONS

l: 6" to 42" (24")

h: 2-1/4"; h: 5";

h: 7-3/4"; h: 10-1/2"

w: 3" to 5" (4")

note: ± 1/8" on sawn heights - additional heights available

TYPICAL BLEND

20 percent 2-1/4"; 40 percent 5";

30 percent 7-3/4"; 10 percent 10-1/2"

TYPICAL PIECE

Ends square; sawn top and bottom; sides are split; bedface face and back; stone is rectangular in appearance with length longer than height.

THIN VENEER

COMMON COVERAGE

Standard Joint 8 & 100 square feet	Drystack 6 & 75 ft ²	Overgrout 10 & 110 ft ²
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DIMENSIONS

l: 6" to 24" (12")

h: 2-1/4"; h: 5";

h: 7-3/4"; h: 10-1/2"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

note: ± 1/8" on sawn heights - additional heights available

TYPICAL BLEND

20 percent 2-1/4"; 40 percent 5";

30 percent 7-3/4"; 10 percent 10-1/2"

TYPICAL PIECE

Ends square; sawn top and bottom; sides are split; bedface face and sawn back; stone is rectangular in appearance with length longer than height.

PART NUMBERS

FULL VENEER:

1-FV-1078-TN

THIN VENEER:

QB flat: 1-TF-1078-QB

BX flat: 1-TF-1078-BX

QB corner: 1-TC-1078-QB

BX corner: 1-TC-1078-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete - Std. Gray

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



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FIELDLEDGE FOND DU LAC HERITAGE BLEND

GEOLOGY

dolomitic limestone - quarried in USA

COLOR RANGE

light gray to white, brown, buff, tan, and gold

CONSISTENCY PER PALLET

inconsistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

FULL VENEER

COMMON COVERAGE

Standard Joint 40 ft ² /ton	Drystack 30 ft ² /ton	Overgrout 50 ft ² /ton
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DIMENSIONS

l: 6" to 24"

h: 2" to 12"

w: 3" to 5" (4")

note: lengths and heights can vary with rough irregular shapes mixed in

TYPICAL PIECE

Ends random; completely random mix of Fond du Lac material; rough-cut stone is a mixture of splitface, natural splitface, and bedface; stone is mixture of triangular, square, rectangular, trapezoidal, and parallelogram shapes.

THIN VENEER

COMMON COVERAGE

Standard Joint 8 & 100 square feet	Drystack 6 & 75 ft ²	Overgrout 10 & 110 ft ²
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DIMENSIONS

l: 6" to 24"

h: 2" to 12"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

note: lengths and heights can vary with rough irregular shapes mixed in

TYPICAL PIECE

Ends random; completely random mix of Fond du Lac material; rough-cut stone is a mixture of splitface, natural splitface, and bedface; stone is mixture of triangular, square, rectangular, trapezoidal, and parallelogram shapes; back of stone is sawn.

PART NUMBERS

FULL VENEER:

1-FV-1069-TN

THIN VENEER:

QB flat: 1-TF-1069-QB

BX flat: 1-TF-1069-BX

QB corner: 1-TC-1069-QB

BX corner: 1-TC-1069-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Western W-100

Joint Type: Overgrout

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



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LEDGESTONE

FOND DU LAC
LEDGESTONE



GEOLOGY

dolomitic limestone - quarried in USA

COLOR RANGE

grays, dark grays, charcoals, whites, tans, golds, and buffs

CONSISTENCY PER PALLET

somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

PART NUMBERS

FULL VENEER:

1-FV-1072-TN

THIN VENEER:

QB flat: 1-TF-1072-QB

BX flat: 1-TF-1072-BX

QB corner: 1-TC-1072-QB

BX corner: 1-TC-1072-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete MVIS

Joint Type: Drystack

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



FULL VENEER

COMMON COVERAGE

Standard Joint
35 ft²/ton

Drystack
25 ft²/ton

Overgrout
45 ft²/ton

DIMENSIONS

l: 4" to 16" (8")

h: 3/4" to 2-1/4"

w: 3" to 5" (4")

TYPICAL BLEND

up to 30 percent may be sawn top and bottom with a bedface face; face of stone cannot have a sawn finish

TYPICAL PIECE

Ends random; natural cleft or sawn top and bottom; face and sides natural split, bedface or seamface; back sawn, split, or bedface; stone is linear.

THIN VENEER

COMMON COVERAGE

Standard Joint
8 & 100 square feet

Drystack
6 & 75 ft²

Overgrout
10 & 110 ft²

DIMENSIONS

l: 4" to 16" (8")

h: 3/4" to 2-1/4"

w: 3/4" to 1-1/4" (1")

corner return 3" to 5"

TYPICAL BLEND

up to 30 percent may be sawn top and bottom with a bedface face; face of stone cannot have a sawn finish

TYPICAL PIECE

Ends random; natural cleft or sawn top and bottom; face and sides natural split, bedface or seamface; back sawn; stone is linear.



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LEDGESTONE

FOND DU LAC RUSTIC
LEDGESTONE

GEOLOGY

dolomitic limestone- quarried in USA

COLOR RANGE

brown, buff, tan, and gold

CONSISTENCY PER PALLET

Somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi

FULL VENEER

COMMON COVERAGE

Standard Joint
35 ft²/ton

Drystack
25 ft²/ton

Overgrout
45 ft²/ton

DIMENSIONS

l: 4" to 16" (8")

h: 1/2" to 3"

w: 3" to 5" (4")

TYPICAL PIECE

Ends random; Natural cleft or sawn top and bottom; weatheredge and seamface face; sides natural split or seamface; back sawn or split ; stone is linear.

THIN VENEER

COMMON COVERAGE

Standard Joint
8 & 100 square feet

Drystack
6 & 75 ft²

Overgrout
10 & 110 ft²

DIMENSIONS

l: 4" to 16" (8")

h: 1/2" to 3"

w: 3/4" to 1-1/4" (1")
corner return 3" to 6"

TYPICAL PIECE

Ends random; natural cleft or sawn top and bottom; weatheredge and seamface face; sides natural split or seamface; back sawn or split ; stone is linear.

PART NUMBERS

FULL VENEER:

1-FV-1074-TN

THIN VENEER:

QB flat: 1-TF-1074-QB

BX flat: 1-TF-1074-BX

QB corner: 1-TC-1074-QB

BX corner: 1-TC-1074-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete MVIS

Joint Type: Drystack

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



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MOSAIC

FOND DU LAC
WEBWALL



GEOLOGY

dolomitic limestone - quarried in USA

COLOR RANGE

gray, light gray, buff, and white

CONSISTENCY PER PALLET

somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi



PART NUMBERS

FULL VENEER:

1-FV-1079-TN

THIN VENEER:

QB flat: 1-TF-1079-BX

BX flat: 1-TF-1079-BX

QB corner: 1-TC-1079-QB

BX corner: 1-TC-1079-BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Western Type-S

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



FULL VENEER

COMMON COVERAGE

Standard Joint
40 ft²/ton

Drystack
30 ft²/ton

Overgrout
50 ft²/ton

DIMENSIONS

l: 3" to 16" dia.

h: 3" to 16" dia.

w: 3" to 5" (4")

note: lengths and heights are irregular
shapes 3 inches to 16 inches in diameter

TYPICAL PIECE

Ends irregular; natural split sides;
bedface face and back; stone is random
shapes.

THIN VENEER

COMMON COVERAGE

Standard Joint Drystack Overgrout
8 & 100 square feet 6 & 75 ft² 10 & 110 ft²

DIMENSIONS

l: 3" to 16" dia.

h: 3" to 16" dia.

w: 3/4" to 1-1/4" (1")

corner return 3" to 6"
note: lengths and heights are irregular
shapes 3 inches to 12 inches in diameter

TYPICAL PIECE

Ends irregular; natural split sides;
bedface face and sawn back; stone is
random shapes.



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