3" X 6" ESSENTIAL CERAMIC CLOUD (G) Ceramic



PART NUMBER PROFILE CR2091-0306G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $2.95'' \times 5.91'' = .121 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

3" X 6" ESSENTIAL CERAMIC CLOUD (M) Ceramic



PART NUMBER PROFILE CR2091-0306M0 TILES

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

 $2.95'' \times 5.91'' = .121 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

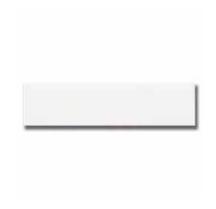
WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

2" X 8" ESSENTIAL CERAMIC CLOUD (G) Ceramic



PART NUMBER PROFILE CR2091-0208G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $1.97'' \times 7.87'' = .108 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

2" X 8" ESSENTIAL CERAMIC CLOUD (M) Ceramic



PART NUMBER PROFILE CR2091-0208M0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $1.97'' \times 7.87'' = .108 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

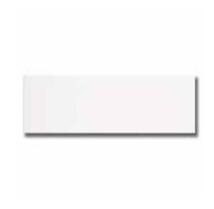
WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

4" X 12" ESSENTIAL CERAMIC CLOUD (G) Ceramic



PART NUMBER PROFILE CR2091-0412G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

3.94" x 11.81" = .323 sqft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

4" X 12" ESSENTIAL CERAMIC CLOUD (M) Ceramic



PART NUMBER PROFILE CR2091-0412M0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

3.94" x 11.81" = .323 sqft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE ESSENTIAL CERAMIC CLOUD (G) Ceramic



PART NUMBER PROFILE CR2091-BU12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.98" x 11.81" = .98 Inft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE ESSENTIAL CERAMIC CLOUD (M) Ceramic



PART NUMBER PROFILE CR2091-BU12MO TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.98" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE CORNER ESSENTIAL CERAMIC CLOUD (G) Ceramic

PART NUMBER PROFILE CR2091-BUCRGO TRIM

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.98'' \times .98'' = .007 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE CORNER ESSENTIAL CERAMIC CLOUD (M) Ceramic

PART NUMBER PROFILE CR2091-BUCRMO TRIM

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.98'' \times .98'' = .007 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA LINER ESSENTIAL CERAMIC CLOUD (G) Ceramic



PART NUMBER PROFILE CR2091-VL12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.79" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA LINER ESSENTIAL CERAMIC CLOUD (M) Ceramic



PART NUMBER PROFILE CR2091-VL12M0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.79" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA CORNER ESSENTIAL CERAMIC CLOUD (G) Ceramic

PART NUMBER PROFILE
CR2091-VLCRG0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.79'' \times .79'' = .004 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA CORNER ESSENTIAL CERAMIC CLOUD (M) Ceramic

PART NUMBER PROFILE CR2091-VLCRMO TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.79'' \times .79'' = .004 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

MINIMALIST LINER CLOUD (G) Ceramic



PART NUMBER PROFILE CR2091-LN12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.51" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Frost resistance	No	UNE-EN-ISO-10545-12

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

MINIMALIST CORNER CLOUD (G) Ceramic

PART NUMBER PROFILE
CR2091-LNCRG0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Frost resistance	No	UNE-EN-ISO-10545-12

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

3" X 6" ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic



PART NUMBER PROFILE CR2092-0306G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $2.95'' \times 5.91'' = .121 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

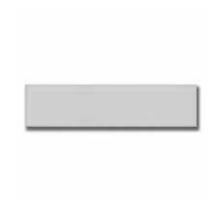
WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

2" X 8" ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic



PART NUMBER PROFILE CR2092-0208G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $1.97'' \times 7.87'' = .108 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

4" X 12" ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic



PART NUMBER PROFILE
CR2092-0412G0 TILES

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

3.94" x 11.81" = .323 sqft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic



PART NUMBER PROFILE CR2092-BU12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.098'' x 11.81'' = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.



BULLNOSE CORNER ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic



PART NUMBER PROFILE
CR2092-BUCRGO TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.98'' \times .98'' = .007 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA LINER ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic



PART NUMBER PROFILE CR2092-VL12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.098'' x 11.81'' = .98 Inft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA CORNER ESSENTIAL CERAMIC SPRING RAIN (G) Ceramic

PART NUMBER PROFILE CR2092-VLCRGO TRIM

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.79'' \times .79'' = .004 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

MINIMALIST LINER SPRING RAIN (G) Ceramic



PART NUMBER PROFILE CR2092-LN12G0 TRIM

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

.51" x 11.81" = .98 Inft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Frost resistance	No	UNE-EN-ISO-10545-12

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

MINIMALIST CORNER SPRING RAIN (G) Ceramic

PART NUMBER PROFILE CR2092-LNCRG0 TRIM

AVAILABILITY VARIATION

IN STOCK LOW

DIMENSIONS GROUT JOINT

1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Frost resistance	No	UNE-EN-ISO-10545-12

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

3" X 6" ESSENTIAL CERAMIC BREEZE (G) Ceramic



PART NUMBER PROFILE CR2090-0306G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $2.95'' \times 5.91'' = .121 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

4" X 12" ESSENTIAL CERAMIC BREEZE (G) Ceramic



PART NUMBER PROFILE CR2090-0412G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $3.94'' \times 11.81'' = .323 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE ESSENTIAL CERAMIC BREEZE (G) Ceramic



PART NUMBER PROFILE CR2090-BU12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.98'' x 11.81'' = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE CORNER ESSENTIAL CERAMIC BREEZE (G) Ceramic



PART NUMBER PROFILE CR2090-BUCRGO TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.98'' \times .98'' = .007 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA LINER ESSENTIAL CERAMIC BREEZE (G) Ceramic



PART NUMBER PROFILE CR2090-VL12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.79" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA CORNER ESSENTIAL CERAMIC BREEZE (G) Ceramic

PART NUMBER PROFILE
CR2090-VLCRG0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.83'' \times .83'' = .004 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

MINIMALIST LINER BREEZE (G) Ceramic



PART NUMBER PROFILE CR2090-LN12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.51" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Frost resistance	No	UNE-EN-ISO-10545-12

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

MINIMALIST CORNER BREEZE (G) Ceramic

PART NUMBER PROFILE
CR2090-LNCRG0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Frost resistance	No	UNE-EN-ISO-10545-12

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

3" X 6" ESSENTIAL CERAMIC STORM GRAY (G) Ceramic



PART NUMBER PROFILE CR2093-0306G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

 $2.95'' \times 5.91'' = .121 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

2" X 8" ESSENTIAL CERAMIC STORM GRAY (G) Ceramic



PART NUMBER PROFILE CR2093-0208G0 TILES

AVAILABILITY VARIATION
IN STOCK LOW

DIMENSIONS GROUT JOINT

 $1.97'' \times 7.87'' = .108 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

4" X 12" ESSENTIAL CERAMIC STORM GRAY (G) Ceramic



PART NUMBER PROFILE CR2093-0412G0 TILES

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

3.94" x 11.81" = .323 sqft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE ESSENTIAL CERAMIC STORM GRAY (G) Ceramic



PART NUMBER PROFILE CR2093-BU12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.98" x 11.81" = .98 Inft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

BULLNOSE CORNER ESSENTIAL CERAMIC STORM GRAY (G) Ceramic



PART NUMBER PROFILE CR2093-BUCRGO TRIM

AVAILABILITY VARIATION

IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.98'' \times .98'' = .007 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GLA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA LINER ESSENTIAL CERAMIC STORM GRAY (G) Ceramic



PART NUMBER PROFILE CR2093-VL12G0 TRIM

AVAILABILITY VARIATION IN STOCK LOW

DIMENSIONS GROUT JOINT

.79" x 11.81" = .98 lnft 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

VISTA CORNER ESSENTIAL CERAMIC STORM GRAY (G) Ceramic

PART NUMBER PROFILE CR2093-VLCRG0 TRIM

AVAILABILITY VARIATION

IN STOCK LOW

DIMENSIONS GROUT JOINT

 $.79'' \times .79'' = .004 \text{ sqft}$ 1/16"

THICKNESS SEALER

3/8" NOT REQUIRED, GROUT MAY REQUIRE SEALING

ENVIRONMENTS

WALL	FLOOR	INTERIOR	EXTERIOR FREEZE/THAW	STEAM SHOWER	WET AREA	POOL	REPEAT
Yes	No	Yes	No	Yes	Yes	No	No

TECHNICAL DATA

FEATURES	SPECIFICATION	STANDARD
Water absorption	>10%	UNE-EN-ISO-10545-3
Chemical resistance	GA GIA GHA	UNE-EN-ISO-10545-13

DUE TO THE INHERENT CHARACTERISTICS OF CERAMIC, THERE MAY BE VARIATIONS IN COLOR, MOVEMENT AND TEXTURE FROM LOT TO LOT.

APPROPRIATE AREAS OF USE

- •Wall use only •Interiors only
- •Wet areas showers, steam shower
- Fireplace surrounds Backsplash

SURFACE PREPARATION

Substrate Preparation

Appropriate substrates: concrete, masonry, existing well bonded ceramic tile, proper tiling underlayment over wood or steel framed construction.

General Substrate Requirements

All substrates must be flat, smooth and free of all surface contaminants that could act as a bond breaker. Overly absorbent as well as non-absorbent substrates require priming prior to installation. A surface flatness of $\frac{1}{4}$ " in $\frac{10}{4}$ is required for all tile and stone installations per TCNA installation guidelines. Large-Format Tiles: Any tile larger than $\frac{15}{4}$ " in any facial dimension requires a surface flatness of $\frac{1}{8}$ " in $\frac{10}{4}$ " and no more than $\frac{1}{16}$ " variation in any $\frac{24}{4}$ " span.

Crack Isolation

All existing substrates cracks as well as any area susceptible to future surface cracking requires the installation of a crack isolation membrane meeting ANSI 118.12.

Wet Areas Guideline

Wet Areas require the installation of a waterproofing membrane meeting ANSI 118.10 prior to installation. Steam Rooms (continuous use): require a waterproofing and vapor retarding membrane with a perm rating of .05 perms or less.

Substrate Preparation Products

- ARDEX AM 100™ Rapid Set Pre-Tile Smoothing and Ramping Mortar
- ARDEX SKM™ Skimcoat Patch & Finishing Underlayment
- ARDEX 8+9™ Rapid Waterproofing and Crack Isolation Compound (Shower Walls)
- ARDEX SK 175™ Waterproofing Membrane and Vapor Retarder for Tile & Stone Installations (Steam Room Applications)

For complete information regarding substrate preparation requirements, material selection, required installation tools and application, visit www. ardexamericas.com and view the individual product technical data sheets or contact ARDEX technical service at (888) 512-7339

CUTTING & DRILLING

Use a diamond wet saw blade meant for cutting ceramic. Alternately, a snap tile cutter can be used.

To create holes, use a 3/8" drill with a water swivel attachment. Drill using diamond drill bit made for ceramic, at a slow speed.

SETTING

Before installation, dry lay all material to inspect for quality and to determine the best blend of the material. All materials must be acclimated prior to installation, and air and surface temperature must be between 50(F) and 80(F) during installation. Be sure to clean tiles to remove any dust, dirt or packing contaminants prior to installation.

Per ANSI A108.5, apply mortar to the substrate using an appropriate notch trowel, and place tiles while material is wet and offers transfer. A minimum coverage of 80% for interior dry areas and 95% coverage for wet areas must be achieved. Once setting materials have adequately set (see product specifications for dry time), grouting can proceed. Honor all expansion and moving joints in accordance with TCNA EJ 171. In addition, all perimeter and change of plane areas must be filled with an appropriate flexible sealant (ARDEX SXTM 100% Silicone Sealant for Tile and Stone Applications).

Recommended Mortar and Adhesives

- \bullet ARDEX X 5TM Flexible Tile and Stone Mortar
- ARDEX X 77™ MICROTEC® Fiber Reinforced Tile and Stone Mortar
- \bullet ARDEX D 14TM Type 1 Premixed Tile Adhesive (Mastic) dry areas only

Recommended Grout

- ARDEX FL™ Rapid Set, Flexible, Sanded Grout
- ARDEX WA™ High Performance, 100% Solids Epoxy Grout and Adhesive

Caulking

 ARDEX SXTM 100% Silicone Sealant for Tile and Stone Applications See complete setting material product technical information and installation instruction at ardexamericas.com.

SEALING

There is no need to seal glazed ceramic tiles, however check with your grout manufacturer to see if your grout should be sealed.

Recommended Grout Sealant

• Fila GroutProof

For complete information regarding sealant products from FILA, visit filasolutions.com or call 844-FILA123

CARE & MAINTENANCE

For day-to-day cleaning, apply a pH neutral cleaner scrub with a brush, or soft cloth. Remove the residue with a cloth and rinse thoroughly.

Recommended Cleaners

• FILACLEANER

For organic stains (grease, coffee, wine, epoxy residue, adhesives, wax) use a strong alkaline cleaner.

Recommended Organic Stain Removers

- Fila PS87
- PS87 Gel
- PS87 Spray

For inorganic stains (grout haze, rust, paint, soap scum, hard water spots, limescale) use a buffered acid cleaner.

Recommended Inorganic Stain Removers

- Fila Deterdek
- Deterdek Spray

For complete information regarding care & maintenance products from FILA, visit filasolutions.com or call 844-FILA123

CAUTION

AKDO will not accept claims for any reason after the material has been cut, modified or installed

(guidelines continued on next page)

You have chosen to install your own Ceramic Tile product. Neither AKDO Intertrade, Inc. ("AKDO") nor the manufacturer shall have any responsibility for damage to property or for personal injury resulting from or related to the installation process. You have determined the appropriate product and measurements for your needs. Except as otherwise set forth in writing, AKDO disclaims any and all representations and warranties regarding the suitability of the product for its intended use or the accuracy of measurements.

Please read all instructions with care before beginning installation. These instructions are considered a guide, to help prevent problems caused by errors in installation. The instructions should not be considered complete. Many details of installation are learned through experience and general construction knowledge, which we cannot provide. The installation guidelines are intended to be recommendations only, and they are not intended to serve as a step-by-step installation checklist.

Selection of an experienced installer is your sole responsibility. You should consult with a professional installer to determine the best installation procedure for your project. Installers should refer to the most current industry standards and specifications for installation. You assume all risks of loss or damage in connection with the installation and use of the Ceramic Tile product.