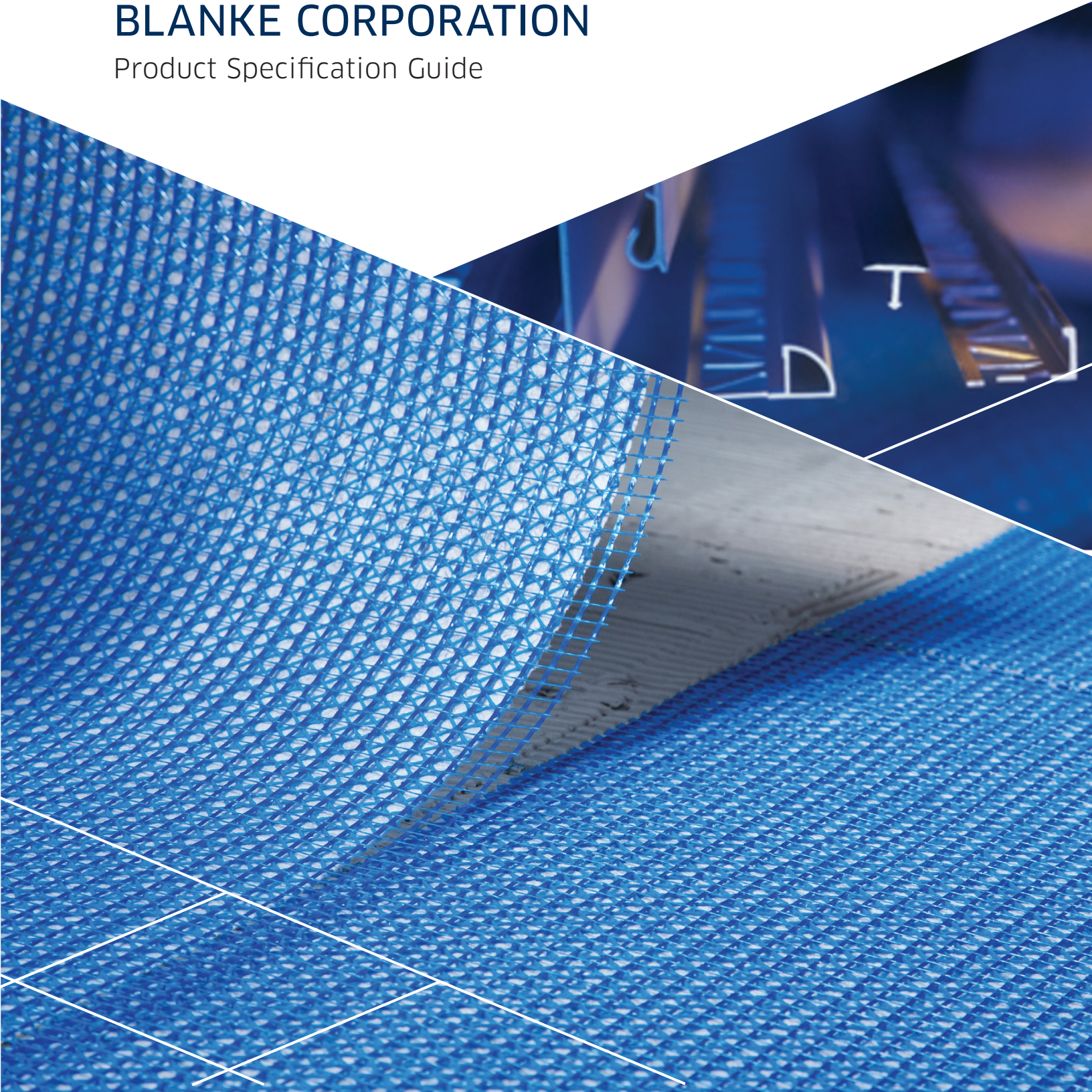




BLANKE CORPORATION

Product Specification Guide



Blanke Specification Guide 2020

This guide is intended to be used by design professionals as the basis for developing job specifications and must be edited to fit specific job requirements. To customize Blanke specifications for your ceramic and stone tile installation project, please select the items that are appropriate for your project and erase all others that do not apply. Always consult industry standard guidelines for the installation. For further technical questions please contact Blanke at technicalservice@blankecorp.com or 800-787-5055 and/or review the Blanke technical literature.

Available at blankecorp.com.



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Division 09 – Finishes

Section 09 30 00 – Tiling

NOTE TO SPECIFIER: *Please review the entire specification before you begin to edit for your specific project requirements.*

IT IS RECOMMENDED to run a copy of the entire specification, make notes of products that you wish to specify, mark off the items you wish to change or delete first.

Then do a “save as” to the original file, renaming it to your specific project name, then make the revisions and deletions to the spec. Save your data at frequent intervals so as to not lose it if you experience software or computer problems.

Upon editing this guide specification completely and insert your project requirements, it is recommended that you delete any non-pertinent sub-sections and eliminate all of the “NOTES TO SPECIFIER”.

DISCLAIMER: *This guide specification was written for the sole purpose of being used as such, a guide to create your specific project specifications. Please get all current product literature for each product you specify, the industry standards and guidelines that are relative to the installation of each product and all Federal, State and Local codes.*

PART 1 - GENERAL

1.1 SUMMARY

- A. Scope of work - Provides ceramic tile, tile installation materials, and accessories as indicated on drawings as specified herein and as needed for complete and proper installation.
- B. Related Documents - provisions within General and Supplementary General Conditions of the Contract, Division 1 - General Requirements and Drawings apply to this Section.

1.2 SECTION INCLUDES

NOTE TO SPECIFIER: *Edit or delete for applicable products, procedures & materials*

- A. Edge Protectors for Walls & Floors
- B. Stair and Anti-Skid Profiles
- C. Expansion Joints & Screed Accessories
- D. Waterproofing & Multifunctional Underlayment Systems
- E. Aqua Profiles
- F. Balcony and terrace profiles
- G. Installation Tools and Supplemental Products



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1.3 REFERENCES

NOTE TO SPECIFIER: Edit or delete for applicable products, procedures & materials

- A. CSA B79: Floor, Area, and Shower Drains, and Cleanouts for Residential Construction
- B. IAPMO IGC 195: Interim Guide Criteria for Floor Drain with Integrated Bonding Flange
- C. Tile Council of North America (TCNA) Handbook for Ceramic Tile Installation
- D. Terrazzo, Tile and Marble Association of Canada (TTMAC) Specification Guide 09300 Tile Installation Manual
- E. American National Standard Specifications for the installation of ceramic tile A108 / A118 / A136.1

PART 2 - PRODUCTS

2.0 MANUFACTURERS

Subject to compliance with paragraphs 1.2 & 1.3, performance requirements, provide products by one of the following manufacturers:

Blanke Systems GmbH & Co. KG, Stenglingser Weg 68-70, D-58642 Iserlohn / Germany
Tel. +49 (0)2374 / 507-0. Fax: +49 (0)2374 / 507-4230
Email: info@blanke-systems.de. Internet: www.blanke-systems.de

2.1 TILE

2.2 TILING INSTALLATION MATERIALS MANUFACTURER

NOTE TO SPECIFIER:

It is highly recommended to create a performance specification based on the minimum level of performance that your tile or stone project application requires.

2.3 TILE INSTALLATION ACCESSORIES

INSTALLATION ACCESSORIES AS MANUFACTURED BY:

1. Edge Protectors for Walls & Floors [Blanke Corporation]



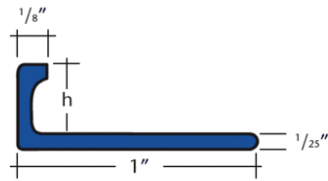
Section 09 30 00 – Blanke Tiling Guide Specification – 09 30 00- 3

a. BLANKE EDGE PROTECTOR TRIM (300-)

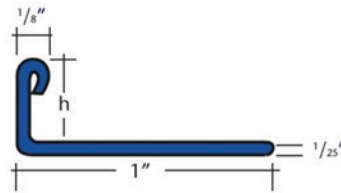
Description: BLANKE EDGE PROTECTOR TRIMS are designed to provide decorative protection for tile edges. Use BLANKE EDGE PROTECTOR TRIMS where the tile edges are exposed to impact and where an attractive, professional finish is desired.

Material:

Brass & Aluminum



Stainless Steel



____ft. BLANKE Edge Protector Trim

Anchoring Leg:

- > Provide with straight anchoring leg
- > V-perforated and right-angled
- > Provide with special radius anchoring leg for radius applications



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MATERIAL	FINISH	ID CODE
Stainless steel	natural	-280-
Stainless steel	brushed	-280B-
Stainless steel	acid-resistant	-285-
Stainless steel	polished	-286-
Brass	natural	-300-
Brass	chrome-plated	-340-
Aluminum	natural	-400-
Aluminum	satin silver anodized	-410-
Aluminum	satin silver brushed anodized	-410B-
Aluminum	matt black anodized	-416-
Aluminum	matt black brushed anodized	-416B-
Aluminum	satin gold anodized	-420-
Aluminum	brushed nickel anodized	-420B-
Aluminum	satin gold brushed anodized	-42GB-
Aluminum	shiny silver anodized	-430-
Aluminum	titanium bronze anodized	-446-
Aluminum	titanium bronze brushed anodized	-446B-
Aluminum	oil rubbed bronze anodized	-449-
Aluminum	white powder coated	-450-



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Aluminum	oyster white texture powder coated	-4511A-
Aluminum	sugar white texture powder coated	-4512A-
Aluminum	quartz texture powder coated	-4521A-
Aluminum	black powder coated	-456-
Aluminum	graphite texture powder coated	-4561A-
Aluminum	coal black texture powder coated	-4562A-
Aluminum	sand tropez texture powder coated	-4571A-
Aluminum	oxide texture powder coated	-4581A-
Aluminum	dark chocolate texture powder coated	-4582A-
Aluminum	industrial rust texture powder coated	-4583A-
Aluminum	stone gray texture powder coated	-4591A-
Aluminum	royal champagne anodized	-470-
Aluminum	royal champagne brushed anodized	-470B-
Aluminum	shiny gold anodized	-480-
PVC	white	-501-
PVC	jasmine	-5011-
PVC	manhattan gray	-5091-
PVC	silver gray	-5092-

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.
 Color: _____
 Item no.: _____
 Material: _____ \$/ft.

b. BLANKE QUARTER CIRCLE TRIM (347-)

Description: BLANKE QUARTER CIRCLE TRIMS provide decorative finish and edge protection for wall and countertop tiled edges. The BLANKE QUARTER CIRCLE TRIM comes in a variety of finishes and can be used as stair-nose and transition trims. Matching inner and outer corners are available.

Anchoring Leg:

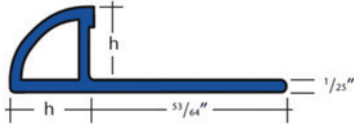
- > Provide with straight anchoring leg
- > V-perforated and right-angled



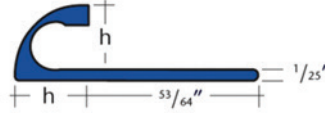
Section 09 30 00 – Blanke Tiling Guide Specification – 09 30 00- 6

Material:

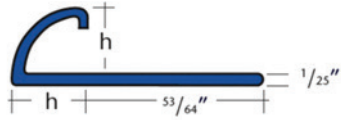
Aluminum



Brass



Stainless Steel



___ft. BLANKE Quarter Circle Trim

Material and Finish:

MATERIAL	FINISH	ID CODE
Stainless steel	natural	-280-
Stainless steel	brushed	-280B-
Stainless steel	polished	-286-
Brass	natural	-300-
Brass	chrome-plated	-340-
Aluminum	satin silver anodized	-410-
Aluminum	satin gold anodized	-420-
Aluminum	brushed nickel anodized	-420B-
Aluminum	shiny silver anodized	-430-
Aluminum	titanium bronze anodized	-446-
Aluminum	oil rubbed bronze anodized	-449-
Aluminum	white powder coated	-450-
Aluminum	jasmin powder coated	-4501-
Aluminum	stainless-steel metallic powder coated	-4502-
Aluminum	graphite black powder coated	-456-
Aluminum	manhattan gray powder coated	-4591-
Aluminum	royal champagne anodized	-470-
PVC	white	-501-
PVC	jasmin	-5011-
PVC	manhattan gray	-5091-
PVC	silver gray	-5092-



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Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

c. BLANKE CUBELINE (740-)

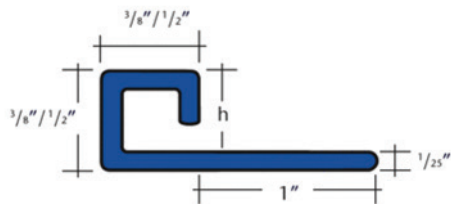
Description: BLANKE CUBELINE is a sleek tile trim that complements modern tile and stone designs. The symmetrical cube shape provides a durable protective edge, and several finishes are available that provide decorative design and contrasting elements for tile and stone applications. Matching corner pieces (inner and outer corner) are available.

Anchoring Leg:

- > Provide with straight anchoring leg
- > V-perforated and right-angled

Material:

Brass, stainless steel, aluminum



____ft. BLANKE Cubeline



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MATERIAL	FINISH	ID CODE
Stainless steel	natural	-280-
Stainless steel	brushed	-280B-
Stainless steel	cross brushed	-280K-
Stainless steel	polished	-286-
Brass	chrome-plated	-340-
Aluminum	satin silver anodized	-410-
Aluminum	satin silver brushed anodized	-410B-
Aluminum	matte black anodized	-416-
Aluminum	matte black brushed anodized	-416B-
Aluminum	satin gold anodized	-420-
Aluminum	brushed nickel anodized	-420B-
Aluminum	satin gold brushed anodized	-42GB-
Aluminum	shiny silver anodized	-430-
Aluminum	silver anodized cross brushed	-430K-
Aluminum	titanium bronze anodized	-446-
Aluminum	titanium bronze brushed anodized	-446B-
Aluminum	oil rubbed bronze anodized	-449-
Aluminum	white powder coated	-450-
Aluminum	jasmine powder coated	-4501-
Aluminum	stainless steel metallic powder coated	-4502-
Aluminum	oyster white texture powder coated	-4511A-
Aluminum	sugar white texture powder coated	-4512A-
Aluminum	quartz texture powder coated	-4521A-
Aluminum	graphite texture powder coated	-4561A-
Aluminum	coal black texture powder coated	-4562A-
Aluminum	sand tropez texture powder coated	-4571A-
Aluminum	oxide texture powder coated	-4581A-
Aluminum	dark chocolate texture powder coated	-4582A-
Aluminum	industrial rust texture powder coated	-4583A-
Aluminum	stone gray texture powder coated	-4591A-
Aluminum	royal champagne anodized	-470-
Aluminum	royal champagne brushed anodized	-470B-

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.

Color: _____

Item no.: _____



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Material: _____ \$/ft.

d. BLANKE FLOOR ACCENT PROFILE (304-)

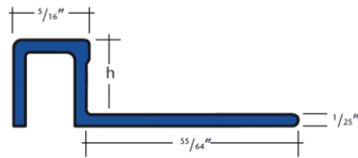
Description: BLANKE FLOOR ACCENT PROFILE provides a square outer corner and decorative accent for floor and wall tiles. Available in brass and aluminum finishes, the BLANKE FLOOR ACCENT PROFILE can also be used to form an attractive cove corner.

Anchoring Leg:

- > Provide with straight anchoring leg
- > Provide with special radius anchoring leg for radius applications

Material:

Brass, aluminum



____ft. BLANKE Floor accent profile

Material and Finish:

MATERIAL	FINISH	ID CODE
Brass	natural	-300-
Brass	chrome plated	-340-
Aluminum	natural	-400-
Aluminum	satin silver anodized	-410-

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.
 Color: _____
 Item no.: _____
 Material: _____ \$/ft.



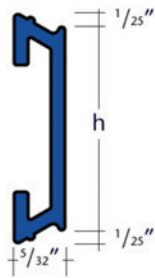
Section 09 30 00 – Blanke Tiling Guide Specification – 09 30 00- 10

e. BLANKE DECOLINE (622-)

Description: Profile for visually appealing, decorative borders for tiled walls. Comes in Stainless steel 1.4301 (V2A) – brushed, Brass – chrome-plated, and Aluminum – shiny silver anodized, satin silver anodized, shiny gold anodized & satin gold anodized. The BLANKE DECOLINE made from stainless steel is durable enough to be used as accents in floor tile installations.

Material:

Brass & Aluminum



Stainless steel



Material and Finish:

MATERIAL	FINISH	ID CODE
Stainless steel	brushed	-280B-
Brass	chrome plated	-340-
Aluminum	satin silver	-410-
Aluminum	satin gold anodized	-420-
Aluminum	shiny silver anodized	-430-
Aluminum	shiny gold anodized	-480-

Profile height: _____ in.

Color: _____

Item no.: _____

Material: _____ \$/ft.

f. BLANKE CORNER PRO (197-)

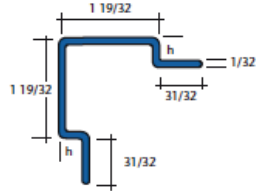
Description: The BLANKE CORNER PRO is designed where tiled wall corners need to be protected from mechanical impact in industrial and professional environments. The profile creates a strong edge with a clean and decorative finish for outside wall corners. With two 1 19/32" visible surfaces and right-angle-perforated anchoring pieces. The manufacturer's machining recommendations must be observed.



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Material:

Stainless steel



Available lengths: 8.0', 6.7', 4.11'
Stainless steel brushed

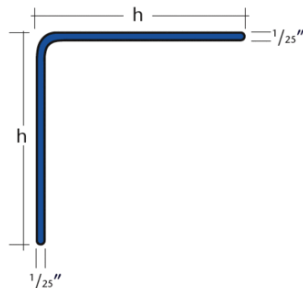
Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

g. BLANKE CORNER ANGLE

Description: The BLANKE CORNER ANGLES are designed where tiled wall corners need to be protected from mechanical impact in industrial and professional environments. The profile creates a strong edge with a clean and decorative finish for outside wall corners. The double-backed glue strips allow BLANKE CORNER ANGLE profiles to adhere directly to the wall tile for easy installation.

Material:

Stainless steel



Available lengths: 8.0', 6.7', 4.11'
Available heights: 1 3/16"; 1 3/5"; 2 9/25"
Stainless steel brushed with and without glue strip



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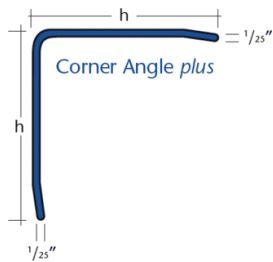
Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.
Fee: _____ \$/ft.
Total price: _____ \$/ft.

h. BLANKE CORNER ANGLE PLUS

Description: The BLANKE CORNER ANGLES are designed where tiled wall corners need to be protected from mechanical impact in industrial and professional environments. The profile creates a strong edge with a clean and decorative finish for outside wall corners.

Material:

Stainless steel



Available lengths: 8.0', 6.7'
Available heights: 1 3/16"; 1 3/5"
Stainless steel brushed

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

i. BLANKE SILL PROFILE

Description: Specifically designed to cover the tiled edges of stairs and countertops where there is a buildup of exposed substrate and underlayment. The BLANKE SILL PROFILE creates a visually attractive finish while providing long lasting low maintenance protection for the tile edge. Stainless steel 1.4301 (V2A) with a V-

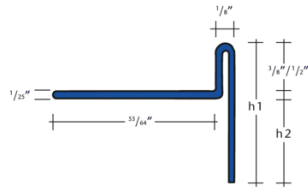


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perforated anchoring piece and an angle that covers the different heights.

Material:

Stainless steel



Available lengths: 10.0'; 3.3'
Stainless steel brushed

Notes:

- 1. Select profile height according to exposed substrate or underlayment. Check Blanke Catalog 2020/2021 for availability.

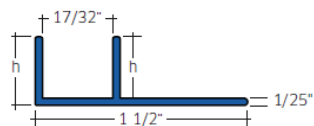
Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

j. BLANKE F-PROFILE

Description: Aluminum tile trim that creates a 1/2" wide channel that can be used for decorative purposes of creating a shadow cap. The unique trim can also be used for supporting glass walls.

Material:

Aluminum



Available heights: 9/32"; 11/32"; 7/16"
Aluminum satin silver anodized



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Notes:

1. Select profile height according to exposed substrate or underlayment. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

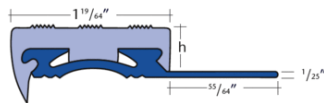
2. Stair and Anti-Skid Profiles [Blanke Corporation]

a. BLANKE ANTI-SKID STEP STRIP

Description: BLANKE ANTI-SKID STEP STRIP - delivered as stair profiles made of aluminum with embedded anti-skid and replaceable stepping surfaces (inserts) made of coextruded hard/soft PVC and professionally installed during step tiling at the same height as the tiles as an edge profile, in accordance with the manufacturer’s specifications. Step edges must be professionally embedded in the contact layer of the stepping tiles. Profiles must also be firmly embedded on the riser contact surface. Comes with or without end covers. End covers, suited to the stair profiles, are to be included in the unit prices are paid for separately, as an extra.

Material:

Aluminum



Available lengths: 8.0', 4.11'

Available heights: 11/32"; 7/16"

Aluminum profile with replaceable colored insert and side covers (gray, beige)

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.



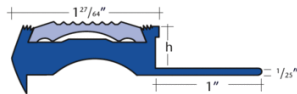
Section 09 30 00 - Blanke Tiling Guide Specification - 09 30 00- 15

b. BLANKE HD ANTI-SKID STEP STRIP

Description: HD ANTI-SKID STEP STRIP - delivered as stair profiles made of pressed aluminum with embedded anti-skid and replaceable stepping surfaces (inserts) made of special plastic and professionally installed during step tiling at the same height as the tiles as an edge profile, in accordance with the manufacturer's specifications. Step edges must be professionally embedded in the contact layer of the stepping tiles. Profiles must also be firmly embedded on the riser contact surface. Comes in Aluminum - silver, anodized with or without end covers. End covers are made of black-coated metal, and are to be included in the unit prices and are paid for separately, as an extra.

Material:

Aluminum



Available lengths: 8.0', 4.11'

Available heights: 5/16"; 3/8"

Aluminum profile with replaceable colored insert (gray, graphite black)

Profile height: _____ in.

Color: _____

Item no.: _____

Material: _____ \$/ft.

c. BLANKE CLASSIC STAIR NOSE

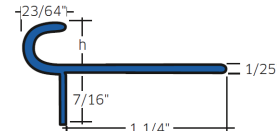
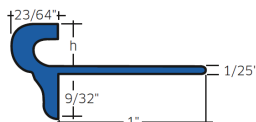
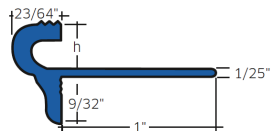
Description: BLANKE CLASSIC STAIR NOSE - delivered as stair or surface profile and professionally installed during tiling at the same height as the tiles as an edge profile, in accordance with the manufacturer's specifications. The step edge must be professionally embedded in the contact layer of the stepping tiles. Profiles must also be firmly embedded on the riser contact surface. Comes in Aluminum - silver, anodized, Brass - chrome-plated or Stainless steel natural and brushed without end covers.

Material:

Aluminum

Brass

Stainless steel





Section 09 30 00 – Blanke Tiling Guide Specification – 09 30 00- 16

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Available lengths: 8.0', 4.11', 4.0'
Available heights: 5/16", 3/8", 1/2", 19/32"

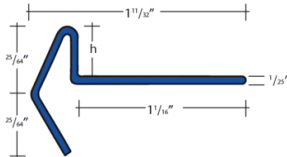
Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

d. BLANKE DECO STAIR NOSE PROFILE

Description: BLANKE DECO STAIR NOSE - delivered as stair or surface profile and professionally installed during tiling at the same height as the tiles as an edge profile, in accordance with the manufacturer’s specifications. The step edge must be professionally embedded in the contact layer of the stepping tiles. Profiles must also be firmly embedded on the riser contact surface. Comes in Stainless steel – polished & Stainless steel – brushed.

Material:

Stainless steel



Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Available lengths: 8.0', 4.0'
Available heights: 5/16", 3/8", 1/2"

Profile height: _____ in.



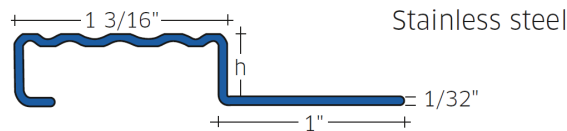
Section 09 30 00 - Blanke Tiling Guide Specification - 09 30 00- 17

Color: _____
Item no.: _____
Material: _____ \$/ft.

e. BLANKE STEPLINE

Description: The BLANKE STEPLINE is a high-quality profile made for protecting stair edges. The anti-slip tread is integrated into the stainless steel surface for increased safety and durability. BLANKE STEPLINE can be used on step treads in combination with ceramics and natural stone fixed according to the thin bed method. This profile is especially effective in commercial applications and high traffic areas.

Material:



Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Available lengths: 8.0', 4.11', 4.0'
Available heights: 11/32", 7/16", 17/32"

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

3. Floor Transitions and Renovation Profiles [Blanke Corporation]

a. ADJUSTABLE TRANSITION PROFILE

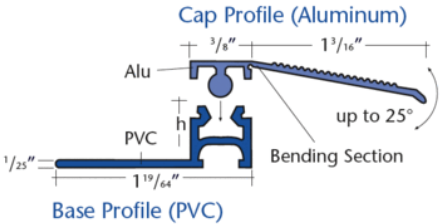
Description: ADJUSTABLE TRANSITION PROFILE - as transition profile made from



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Aluminum – satin silver, anodized & Aluminum – bronze, anodized - delivered with a V-perforated anchoring piece and a variable, bendable piece for seamless transition from tile to the neighboring surface, and professionally installed in accordance with the manufacturer’s specifications.

Material:



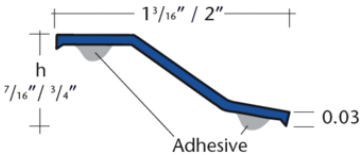
Available lengths: 8.0', 4.0'
Available heights: 1/4", 5/16", 3/8", 1/2"

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

b. BLANKE SELF-ADHESIVE TRANSITION PROFILE

Description: BLANKE SELF-ADHESIVE TRANSITION PROFILE - a transition profile made from Stainless steel - has a high-quality adhesive and can therefore be delivered for different levels, e.g. for seamless transition from tile to a neighboring hardwood floors, and be professionally installed in accordance with the manufacturer’s specifications.

Material:



Available lengths: 8.8'
Available heights: 1 3/16", 2"

Profile height: _____ in.
Color: _____
Item no.: _____



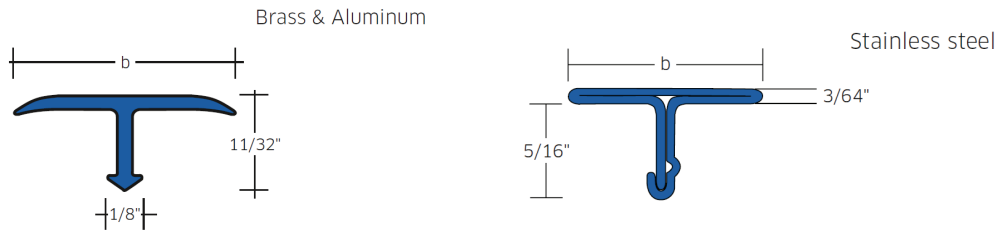
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Material: _____ \$/ft.

c. BLANKE T-TRANSITION PROFILE (JOINT COVER)

Description: BLANKE T-TRANSITION PROFILE JOINT COVER - as T-transition profile made in Brass, natural or chrome-plated, Aluminum, natural or satin silver, anodized and Stainless steel brushed delivered with chamfered profile ends and a 9 mm bridging for transitions between different flooring surfaces at the same height and professionally installed. The manufacturer’s machining specifications must be observed.

Material:



Available lengths: 8.0'

Available heights: 17/32", 4/5" (Brass & Aluminum) - 17/32", 1" (Stainless steel)

Profile height: _____ in.

Color: _____

Item no.: _____

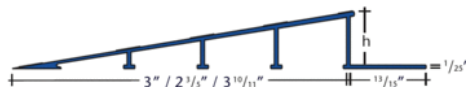
Material: _____ \$/ft.

d. BLANKE DRIVE

Description: BLANKE DRIVE is made from Aluminum – satin silver, anodized - delivered with a V-perforated anchoring piece and a slanted transition surface of the same thickness as the flooring material, which then levels off and serves as a seamless transition between existing surfaces and tile, and professionally installed in accordance with the manufacturer’s specifications. Ideal for transitions exposed to small wheel and roll-on traffic. The gradual slope reduces mechanical stress and eliminates trip hazards. This profile is ADA compliant.

Material:

Aluminum





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Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

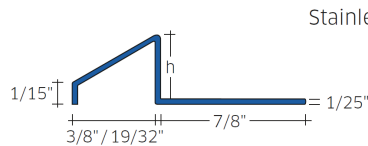
Available lengths: 8.0'
Available heights: 3/8", 1/2", 19/32"

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

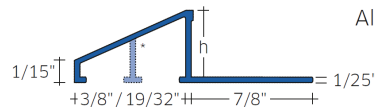
e. BLANKE REDUCER TRIM

- a. **Description:** The BLANKE REDUCER TRIM is made from Aluminum or Stainless steel - delivered with a V-perforated anchoring piece and a slanted transition surface for a seamless transition from tile to the neighboring surface and professionally installed in accordance with the manufacturer’s specifications. Ideal for transitions from ceramic tile or stone to flooring at lower level. The gradual slope eliminates trip hazards. The BLANKE REDUCER TRIM is appropriate for a wide range of applications from residential to heavy-load commercial.

Material:



Stainless steel



Aluminum

* h = 1/2" with intermediate Aluminum supporting rib

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Available lengths: 8.0'
Available heights:
11/32", 7/16", 1/2" (Stainless steel brushed)
5/16", 3/8", 1/2" (Aluminum satin silver, titanium bronze, royal champagne)



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anodized)

Profile height: _____ in.

Color: _____

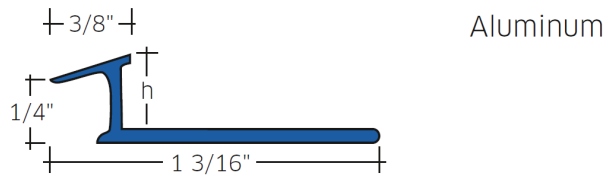
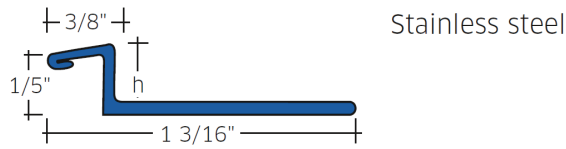
Item no.: _____

Material: _____ \$/ft.

f. BLANKE CARPET TRIM

Description: The BLANKE CARPET TRIM is an ideal transition from hard tile to lower flooring, especially carpet. The sloped nose of the profile covers the edge of the carpet to prevent carpet fraying while protecting the tile edge. The BLANKE CARPET TRIM is available in aluminum and stainless steel with strength suitable for both residential and commercial applications.

Material:



Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Available lengths: 8.0'

Available heights:

5/16", 3/8" (Stainless steel brushed)

5/16", 3/8", 1/2" (Aluminum satin silver, titanium bronze, royal champagne anodized)

Profile height: _____ in.

Color: _____

Item no.: _____

Material: _____ \$/ft.

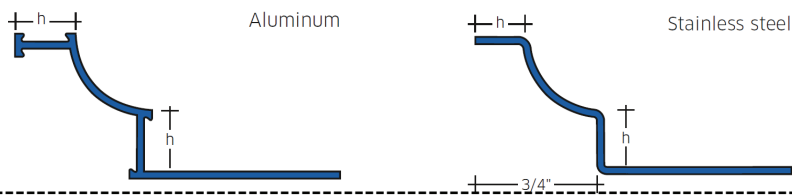


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g. BLANKE COVE

Description: The stainless steel and new aluminum cove profile BLANKE COVE is designed to solve transition problems between inside wall-to-floor tiled corners. The cove-shaped profile makes cleaning simple, repels water, and provides an attractive and smooth finish between 90° tiled surfaces. Perfect for commercial and residential installations, the BLANKE COVE is constructed with high-grade anodized aluminum and stainless steel. Inner and outer corner pieces as well as end caps are available.

Material:



Notes:

- 1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Available lengths: 8.0'

Available heights:

1/2" (Stainless steel natural & brushed)

5/16", 3/8", 1/2" (Aluminum satin silver, titanium bronze, brushed nickel anodized)

Profile height: _____ in.

Color: _____

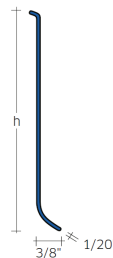
Item no.: _____

Material: _____ \$/ft.

h. BLANKE SKIRTING

Description: The BLANKE SKIRTING is an anodized aluminum cove profile that is designed to provide attractive interior wall protection. The aluminum profile is available in two different finishes with inner and outer corners for both sizes. Inner and outer corner pieces available.

Material:





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Available lengths: 8.0'

Available heights: 2 9/25" Aluminum satin silver anodized & Aluminum white powder-coated

Profile height: _____ in.

Color: _____

Item no.: _____

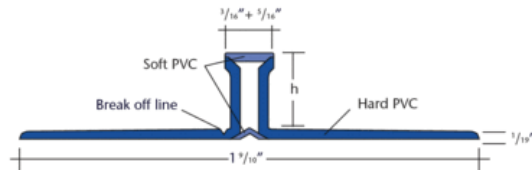
Material: _____ \$/ft.

4. Expansion Joints & Screed Accessories [Blanke Corporation]

a. BLANKE FLOREX

Description: BLANKE FLOOREX is an expansion joint that provides tile edge protection while absorbing movement. The vertical legs of the BLANKE FLOOREX consist of a durable hard PVC while the upper and lower expansion zones are made with low-gloss PVC in colors that match grout joints for coordinated installations.

Material:



Available lengths: 8.0'

Available heights: 11/32", 7/16", 1/2"

PVC light gray, medium gray, sand gray, anthracite, bahama beige

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.

Color: _____

Item no.: _____



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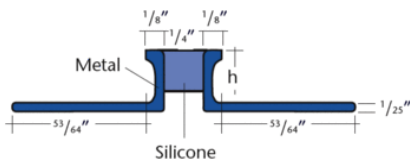
Material: _____ \$/ft.

b. BLANKE HEAVY DUTY EXPANSION JOINT

Description: The BLANKE HEAVY DUTY EXPANSION JOINT is constructed with aluminum or stainless steel edges and is filled with a colored silicone. This silicone movement zone is available in multiple colors to coordinate with grout color and helps to absorb movement caused by shrinkage, structure settling, substrate expansion and contraction, and vibration.

Material:

Aluminum & Stainless steel



Available lengths: 8.0'

Available heights: 1/4", 5/16", 3/8", 1/2", 19/32", 3/4", 7/8", 1", 1 3/16"

Silicone: white, jasmine, gray, granite gray, light brown, brown, dark brown, sand-beige, fair coak, dark gray, anthracite, black.

Notes:

- 1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.

Color: _____

Item no.: _____

Material: _____ \$/ft.

c. SCREED EXPANSION JOINT

Description: The BLANKE SCREED EXPANSION JOINT is a profile manufactured with hard and soft coextruded PVC. This profile protects tile edges and absorbs any movement from expansion and contraction in medium to thick slabs. The screed expansion joint is used with screeds where there may be compression, shear, and

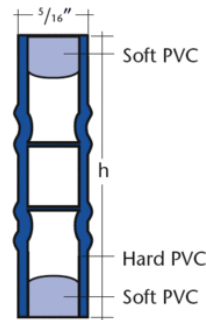


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tensile strengths. The soft PVC between the two hard PVC sides forms the expansion zone.

Material:

PVC



Available lengths: 8.0'
Available heights: 1 3/16", 1 9/19", 2", 2 3/8"
PVC gray

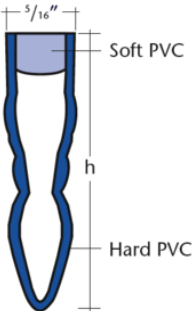
Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

d. V-SCREED EXPANSION JOINT

Description: The BLANKE V-SCREED EXPANSION JOINT is a profile made of hard and soft coextruded PVC and is used where movement joints are needed in tiles, bricks, or pavers installed in a thick mortar bed. The BLANKE V-SCREED EXPANSION JOINT absorbs stresses caused by system movements and the hard PVC edges protect the tile edges from wear and tear. These movement joints can also be pounded into a sawcut after installation (i.e. when renovating older buildings).

Material:

PVC





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Available lengths: 8.0'
Available heights: 1 3/16", 1 9/19", 2", 2 3/8"
PVC gray

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

5. Waterproofing & Multifunctional Underlayment Systems [Blanke Corporation]

Waterproofing Membranes for ceramic tile installation shall comply with ANSI A118.10 and be specifically intended for use as a waterproofing membrane. Waterproofing Membrane to be non-toxic, non-flammable, and non-hazardous during storage, application and when cured. It shall also meet these following physical requirements and be suitable for thin-set or mortar bed applications and shall also meet any pertinent or relative sections of the American National Standard Specifications for the Installation of Ceramic Tile and the Tile Council of North America Handbook for Ceramic Tile Installation. (Latest version)

Minimum Performance Requirements - Exterior - BLANKE
Minimum Performance Requirements - Interior - BLANKE
Minimum Performance for Shower Pan - BLANKE

Crack Isolation Membrane shall comply with ANSI A118.12 or be specifically intended for use as a crack isolation membrane. Crack Isolation Membrane to be non-toxic, non-flammable, and non-hazardous during storage, application and when cured. It shall also meet these following physical requirements and be suitable for thin-set or mortar bed applications and shall also meet any pertinent or relative sections of the American National Standard Specifications for the Installation of Ceramic Tile and the latest edition of the Tile Council of North America Handbook for Ceramic Tile Installation.

Minimum Performance Requirements - Exterior - BLANKE
Minimum Performance Requirements - Interior - BLANKE

a. BLANKE PERMAT

Description: BLANKE PERMAT - uncoupling and reinforcement underlayment made of extruded, turned HDPE lattice, steam pressure compensation fleece, and a highly alkali-resistant and anti-skid glass fiber mesh. Through its layered mesh structure, BLANKE PERMAT provides reinforcement protection and adds support to wood substrates, reducing deflection and provides greater compression and tensile strength than plastic roll products. BLANKE PERMAT is stable to walk on during



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installation and does not require additional curing time when installing porcelain with latex modified thinset. BLANKE PERMAT is 1/8" thick & 1 sheet = 6.5 sq. ft, 30 sheets per box = 195 sq. ft, 15 boxes per pallet = 2925 sq.ft.

Material:

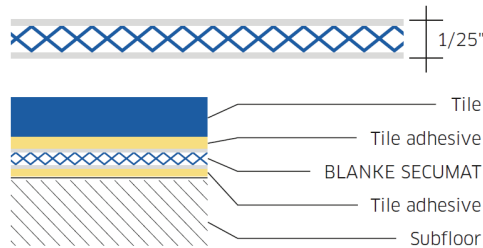


Quantity: _____sf.
Item no.: _____
Material: _____ \$/sf.

b. BLANKE SECUMAT

Description: BLANKE SECUMAT is a tear-proof rolled uncoupling underlayment that provides a secure bonding surface for ceramic tile and natural stone installations on both interior floors and walls. BLANKE SECUMAT minimizes tile assembly thickness and provides crack isolation protection that helps prevent damage to the tile covering caused by lateral substrate movement. This lightweight, easy to-install underlayment features low elevation and requires less thinset than other rolled uncoupling products.

Material:



Size options:
3.28 x 164 ft = 538 sq. ft. (1 roll)
3.28 x 49.2 ft. = 161 sq ft. (1 roll)

Quantity: _____sf.
Item no.: _____
Material: _____ \$/sf.

c. BLANKE ULTRA DRAIN

Description: The BLANKE ULTRA-DRAIN is a drain mat system that can be installed



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without a thick mortar bed and offers all the stress absorption properties of an uncoupling system. The superior drainage properties prevent freeze/thaw damage caused by the accumulation of moisture in exterior tile installations and help reduce unsightly efflorescence. Although only 1/4" thick, it provides superior compressive and tensile strength when compared to other drain mats and uncoupling systems.

Material:



15 sheets per carton = 97.5 sq. ft.
1 sheet = 6.5 sq. ft.

Quantity: _____ sf.
Item no.: _____
Material: _____ \$/sf.

d. BLANKE AQUA SHIELD

Description: BLANKE AQUA-SHIELD is a waterproofing membrane that can be applied with thinset to most surfaces that are dry, flat and structurally sound. BLANKE AQUA-SHIELD provides a vapor barrier that makes it ideal for steam rooms. The high tensile strength of BLANKE AQUA-SHIELD ensures long lasting protection from moisture penetration in continuous wet areas such as shower stalls and bathrooms. In addition to waterproofing, BLANKE AQUA-SHIELD's German-engineered blend of fibers also provide exceptional resistance to mold build-up; break-down from strong chemicals; and UV destabilization. A wide range of convenient accessories is available such as BLANKE AQUA DB for taping movement joints; BLANKE AQUA SA, a self-adhesive tape for quick and convenient taping of seams; and preformed corners.

Material:



1 roll = 323 sq. ft.



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3.28' × 98.4'

Quantity: _____ sf.
Item no.: _____
Material: _____ \$/sf.

e. BLANKE TEBA MAT

Description: BLANKE TEBA-MAT is a multi-layer studded membrane suitable for thin-bed installation in outdoor areas such as balconies and terraces. A special glass-fibre, double-woven mesh is laminated onto the polystyrene studs. In addition, there is a fleece under-side of the sheet which is permeable for diffusion. This thin layer system decouples and drains tiled surfaces. The installation height is 1/3" = 8.5 mm.

Material:



h = 1/3", w = 1.96 ft., l = 45.90 ft. PU: 1 roll = 90.70 sqft.

Quantity: _____ sf.
Item no.: _____
Material: _____ \$/sf.

f. BLANKE DRAIN MAT

Description: The BLANKE DRAIN-MAT provides a durable, prefabricated drain system to prevent the accumulation of moisture that can form hydrostatic pressure and damage floors. Moisture is allowed to seep down through water permeable fabric on top into channels formed between pillars in the system's high load bearing PVC base. The water drains by natural gravitational force to designated outlets. It reduces the potential for damage caused by water expansion in freeze/thaw conditions. BLANKE DRAIN-MAT is designed for use on exterior applications and with thick bed mortar systems

Material:





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1 roll = 161.54 sq. ft.
3.28' x 49.25'

Quantity: _____sf.
Item no.: _____
Material: _____ \$/sf.

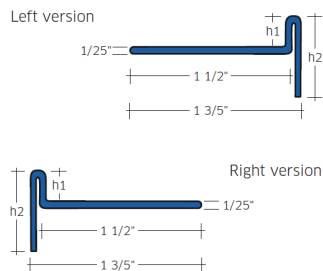
6. AQUA PROFILES [Blanke Corporation]

a. BLANKE AQUA-KEIL

Description: BLANKE AQUA-KEIL is the perfect solution for transition from a sloped tiled shower floor to a level adjacent floor where a glass partition or wall is needed. It is particularly useful for showers with a constant pitch down to a linear drain. Left and right versions are available. V-perforated anchoring piece and a conical angle of 2% slopes for design of the connection between the sloped and level floor sections in walk-in showers in which linear drains are used.

Material:

Stainless steel



Available lengths: 6.7', 4.10', 3.215'
Available heights: *5/16", 3/8", 7/16", 1/2"
Stainless steel brushed, chrome-plated
*Only for lengths 4.10' and 3.215'

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.



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Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

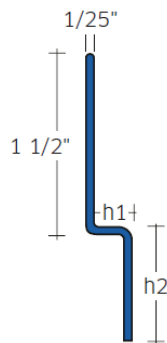
b. BLANKE AQUA KEIL WALL

Description: BLANKE AQUA-KEIL WALL, the sloped (2%) edge profile constructed from easy to maintain stainless steel, provides the perfect solution to connect straight cut tiled shower walls to sloped shower floors where linear drains are installed.

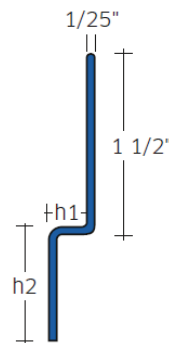
Material:

Stainless steel

Left version



Right version



Available lengths: 6.7', 4.10', 3.215'
Available heights: 5/16", 3/8", 7/16", 1/2"
Stainless steel brushed, chrome-plated

Notes:

1. Select profile height according to tile thickness. Check Blanke Catalog 2020/2021 for availability.



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Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

c. BLANKE AQUA DECO

Description: BLANKE AQUA-DECO is a sleek profile which is installed above a linear drain. This unique profile eliminates angled cuts of tile and creates the perfect finish for linear shower drains in combination with the BLANKE AQUA-KEIL, BLANKE AQUA-KEIL GLASS or BLANKE AQUA-KEIL WALL.

Material:

Stainless steel



Available lengths: 4.0'
Available heights: 15/16", 1 1/4", 1 3/5"
Stainless steel brushed, chrome-plated

Notes:

1. Select profile height according to Blanke Aqua Profile lengths. Check Blanke Catalog 2020/2021 for availability.

Profile height: _____ in.
Color: _____
Item no.: _____
Material: _____ \$/ft.

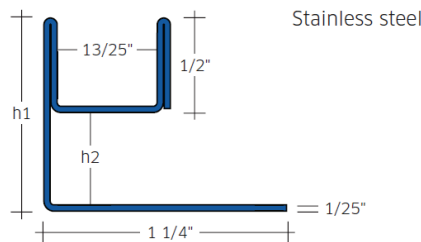


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d. BLANKE AQUA GLASS WALL

Description: BLANKE AQUA-GLASS (Wall and Floor), made from durable, maintenance free, stainless steel, is designed to securely hold glass partitions to tiled walls and level floors without having to drill into the wall or otherwise compromise the waterproofing layer under the tile. The BLANKE AQUA GLASS WALL can be combined with the BLANKE AQUA-KEIL GLASS and BLANKE AQUA-DECO products for a professionally finished and esthetically pleasing installation.

Material:



Available lengths: 6.9'
 Available heights: H1: 1" - H2: 15/32"
 Stainless steel brushed, chrome-plated

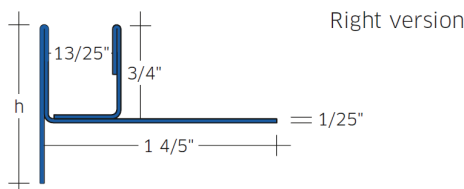
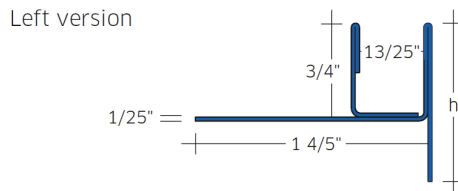
Profile height: _____ in.
 Color: _____
 Item no.: _____
 Material: _____ \$/ft.

e. BLANKE AQUA KEIL GLASS (SLOPED FLOOR)

Description: BLANKE AQUA-KEIL GLASS (Sloped Floor) is the perfect solution for transition from a sloped tiled shower floor to a level adjacent floor where a glass partition or wall is needed. It is particularly useful for showers with a constant pitch down to a linear drain. Left and right versions are available.

Material:

Stainless steel





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Available lengths: 6.7', 4.10', 3.9', 3.215'
Height h = depending on length. Check Blanke Catalog 2020/2021 for more information.

Stainless steel brushed, chrome-plated

Profile height: _____ in.

Color: _____

Item no.: _____

Material: _____ \$/ft.

7. BALCONY & TERRACE PROFILES [Blanke Corporation]

- b. BALCONY - GUTTER QUARTER CIRCLE TRIM
- c. BALCONY - GUTTER EDGE PROTECTOR
- d. BALCONY - EDGE PROTECTOR
- e. BALCONY - EDGE PROTECTOR PRO
- f. COVE COVER
- g. GRAVEL DECK EDGE
- h. BALCONY - DECK EDGE PRO

8. INSTALLATION TOOLS & SUPPLEMENTAL PRODUCTS [Blanke Corporation]

- i. AQUA SEAL
- j. AQUA SEAL EZA (V-notched nozzle)
- k. MAGNETIC TILE CATCH
- l. BEVEL CUTTER
- m. DA BENDER
- n. FIBERGLASS MESH P 100

NOTE TO SPECIFIER: Edit applicable tile installation accessories.

PART 3 – EXECUTION

3.1 SUBSTRATE EXAMINATION

A. Verify that surfaces to be covered with tiles per ANSI 137.1 specifications, brick, stone, trim or waterproofing are:

- 1. Sound, rigid and conform to good design/engineering practices;

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2. With maximum deflection under all live, dead and impact loads, including concentrated loads per requirements listed in Section 1.1 par H and I for tile per ANSI 137.1 - 2016 or brick or stone;
3. Clean and free of dust, dirt, oil, grease, sealers, curing compounds, laitance, efflorescence, form oil or loose plaster, paint and scale;
4. Level and true to within 1/4" in 10 (6mm in 3m), and no more than 1/16" in 1' (1.5mm in 0.3m) variation from substrate high points, for applications by the thin bed method over substrate, thin waterproof membrane or thin crack isolation membrane;
5. Not leveled with gypsum or asphalt based compounds;
6. Dry as per American Society for Testing and Materials (ASTM) D4263 “Standard Test for Determining Moisture in Concrete by the Plastic Sheet Method;”
7. Concrete shall be cured a minimum of 28 days at 70°F (21°C), including an initial (7) day Period of wet curing;
8. Wood float finished, or better, if the installation is to be done by the thin bed method;
9. Advise General Contractor and Architect of any surface or substrate conditions requiring correction before tile work commences.

NOTE TO SPECIFIER: edit substrate and preparation section based on project specific surfaces and conditions.

3.2 INSTALLATION – TILE, BRICK & STONE

1. General: Install in accordance with current versions of American National Standards Institute, Inc. (ANSI) “A108 American National Standard for Installation of Ceramic Tile” and TCA “Handbook for Ceramic Tile Installation both to be the most current version.” Cut and fit ceramic tile, brick or stone neatly around corners, fittings, and obstructions. Perimeter pieces are to be minimum half tile, brick or stone. Chipped, cracked, split pieces and edges are not acceptable. Make the joints even, straight, plumb and of uniform width to tolerance +/- 1/16" over 8' (1.5mm in 2.4m). Install divider strips at junction of flooring and dissimilar materials.

All references are the intellectual property of their respective owners:

Most current edition;

Handbook for Ceramic Tile Installation Tile Council of North America, Inc. Anderson, SC

American National Standard for Installation of Ceramic Tile. Tile Council of North America, Inc. Anderson, SC

American National Standard Specifications for Ceramic Tile, Tile Council of North America, Inc., Anderson, SC, 2008.

Annual Book of ASTM Standards. American Society for Testing and Materials. West Conshohocken, PA



Section 09 30 00 – Blanke Tiling Guide Specification – 09 30 00- 36

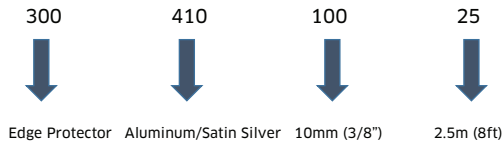
Note to Specifier:

This section covers information pertaining to 09 30 00 - Tiling and was written by Blanke Corporation for the sole purpose of guiding the architect or specification writer to help prepare a more complete and accurate specification.

Coordinate this section with the section specifying other related items in the Section 09 Finishes. Consult Blanke Corporation for assistance in editing this section for the specific application. This product guide specification is written according to the Construction Specifications Institute Masterformat 2016.

PART NUMBER IDENTIFICATION SYSTEM

Example 1: Part Number 300-410-10025



Example 2: Part Number 347-501-12525



Height Conversion Chart

<u>h/in.</u>	<u>h/mm</u>
1/4"	6.0
5/16"	8.0
3/8"	10.0
7/16"	11.0
1/2"	12.5

Common Color/Finish Codes*

300 - Brass, Natural	340 - Brass, Chrome-Plated	280 - Stainless Steel
280B - Stainless Steel, Brushed	286 - Stainless Steel, Polished	400 - Aluminum, Natural
410 - Aluminum, Satin Silver	416 - Aluminum, Matte Black	420 - Aluminum, Satin Gold
420B - Aluminum, Brushed Nickel	430 - Aluminum, Shiny Silver	446 - Aluminum, Titanium Bronze
450 - Aluminum, White PVC Coated	456 - Aluminum, Black PVC Coated	470 - Aluminum, Royal Champagne
480 - Aluminum, Shiny Gold	501 - PVC, White	5011 - PVC, Jasmin
506 - PVC, Graphite Black	5071 - PVC, Bahama Beige	508 - PVC, Brown
509 - PVC, Grey	5091 - PVC, Manhattan Grey	5092 - PVC, Silver Grey

*Additional colors/finishes available - please refer to Blanke Product Catalog for details.

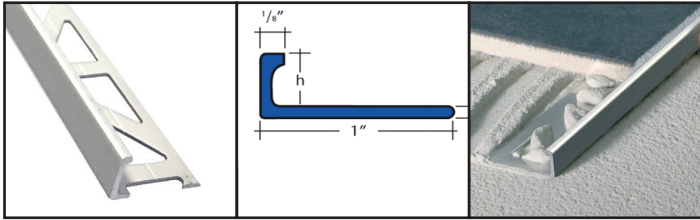
End of Section 09 30 00 - Tiling



BLANKE EDGE PROTECTOR - HEIGHT AND FINISH GUIDE

BLANKE Shape-Material/Finish-Height Chart			BLANKE EDGE PROTECTOR TRIM (300-)																												
Material	Color description	Height	1/16'	1/8'	3/16'	1/4'	9/32'	5/16'	11/32'	3/8'	7/16'	1/2'	17/32'	19/32'	5/8'	3/4'	13/16'	7/8'	1'	1 1/16'	1 1/8'	1 1/4'	1 3/8'	1 1/2'	1 5/8'	1 3/4'	1 7/8'	2'			
		Height ID	-02025	-03025	-04525	-06025	-07025	-08025	-09025	-10025	-11025	-12525	-14025	-15025	-16025	-18525	-20025	-22025	-25025	-30025											
		Color code	2mm	3mm	4.5mm	6mm	7mm	8mm	9mm	10mm	11mm	12.5mm	14mm	15mm	16mm	18.5mm	20mm	22mm	25mm	30mm											
Brass -3XX-	natural	-300-		x	x	x	x	x	x	x	x	x	x	x																	
	chrome-plated	-340-																													
Stainless-steel -28X-	natural	-280-	x	x	x	x	x	x	x	x	x	x	x	x																	
	polished	-286-		x	x																										
	brushed	-280B-					x	x	x	x	x	x			x	x															
	cross brushed	-280K-																													
	acid-resistant	-285-							x																						
Aluminum -4XX-	natural	-400-	x	x	x	x			x	x	x	x																			
	satin silver	-410-	x	x	x	x			x	x	x	x																			
	satin silver brushed	-410B-								x	x	x																			
	shiny silver	-430-					x		x	x	x	x																			
	satin gold	-420-				x	x		x																						
	satin gold brushed	-42GB-							x																						
	shiny gold	-480-					x		x																						
	matt black	-416-					x		x		x	x																			
	matt black brushed	-416B-							x		x	x																			
	black powder coated	-456-					x		x		x	x																			
	royal champagne	-470-							x		x	x																			
	royal champagne brushed	-470B-							x		x	x																			
	titanium bronze	-446-					x		x		x																				
	titanium broze brushed	-446B-							x		x	x																			
	white powder coated	-450-				x	x		x		x	x																			
	oil rubbed bronze	-449-					x		x		x	x																			
	brushed nickel	-420B-					x		x		x	x																			
	sand tropez powder coated	-4571A-							x		x	x																			
	stone gray powder coated	-4591A-							x		x	x																			
	graphite powder coated	-4561A-							x		x	x																			
	oxide powder coated	-4581A-							x		x	x																			
	jasmine	-4501-																													
	sugar white powder coated	-4512A-							x		x																				
	quartz powder coated	-4521A-							x		x																				
	oyster powder coated	-4511A-							x		x																				
	industrial rust powder coated	-4583A-							x		x																				
	coal black powder coated	-4562A-							x		x																				
	dark chocolate powder coated	-4582A-							x		x																				
	mahanttan gray powder coated	-4591-																													
	silver cross brushed	-430K-																													
stainless steel metallic	-4502-																														
PVC -5XXX-	white	-501-					x		x		x	x																			
	jasmine	-5011-					x		x		x	x																			
	bahama beige	-5071-																													
	silver gray	-5092-					x		x		x	x																			
	manhattan gray	-5091-					x		x		x	x																			
	gray	-509-																													
pergamon	-5012-																														

Item ID:
Shape - Material/Color-Height
300-410-10025

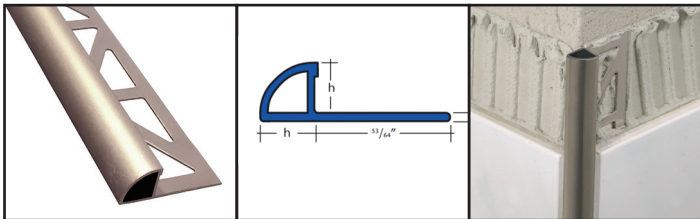




BLANKE QUARTER CIRCLE - HEIGHT AND FINISH GUIDE

BLANKE Shape-Material/Finish-Height Chart			BLANKE QUARTER CIRCLE TRIM (347-)											
Material	Color description	Height	1/16'	1/8'	3/16'	1/4'	9/32'	5/16'	11/32'	3/8'	7/16'	1/2'	17/32'	19/32'
		Height ID Color code	2mm	3mm	4,5mm	6mm	7mm	8mm	9mm	10mm	11mm	12,5mm	14mm	15mm
Brass -3XX-	natural	-300-				x		x		x		x		x
	chrome-plated	-340-				x		x		x		x		x
Stainless-steel -28X-	natural	-280-				x		x		x	x	x		x
	polished	-286-				x		x		x	x	x		
	brushed	-280B-				x		x		x	x	x		
	cross brushed	-280K-												
	acid-resistant	-285-												
Aluminum -4XX-	natural	-400-												
	satin silver	-410-				x		x		x	x	x		
	satin silver brushed	-410B-												
	shiny silver	-430-				x		x		x	x	x		
	satin gold	-420-				x		x		x		x		
	satin gold brushed	-42GB-												
	shiny gold	-480-				x		x		x		x		
	matt black	-416-												
	matt black brushed	-416B-												
	black powder coated	-456-				x		x		x		x		
	royal champagne	-470-				x		x		x	x	x		
	royal champagne brushed	-470B-												
	titanium bronze	-446-				x		x		x	x	x		
	titanium broze brushed	-446B-												
	white powder coated	-450-				x		x		x		x		
	oil rubbed bronze	-449-						x		x	x	x		
	brushed nickel	-420B-				x		x		x	x	x		
	sand tropez powder coated	-4571A-												
	stone gray powder coated	-4591A-												
	graphite powder coated	-4561A-												
	oxide powder coated	-4581A-												
	jasmine	-4501-					x		x		x		x	
	sugar white powder coated	-4512A-												
	quartz powder coated	-4521A-												
	oyster powder coated	-4511A-												
	industrial rust powder coated	-4583A-												
	coal black powder coated	-4562A-												
	dark chocolate powder coated	-4582A-												
mahanttan gray powder coated	-4591-					x		x		x		x		
silver cross brushed	-430K-													
stainless steel metallic	-4502-					x		x		x	x	x		
PVC -5XXX-	white	-501-				x		x		x	x	x		
	jasmine	-5011-				x		x		x	x	x		
	bahama beige	-5071-												
	silver gray	-5092-				x		x		x	x			
	manhattan gray	-5091-				x		x		x	x	x		
	gray	-509-												
	pergamon	-5012-												

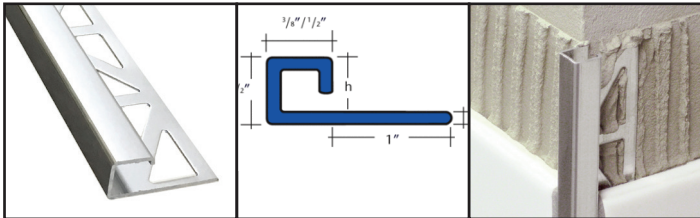
Item ID:
 Shape - Material/Color-Height
347-410-10025



BLANKE CUBELINE - HEIGHT AND FINISH GUIDE

BLANKE		BLANKE CUBELINE (740-)									
Shape-Material/Finish-Height Chart		Height	3/16'	1/4'	9/32'	5/16'	11/32'	3/8'	7/16'	1/2'	17/32'
		Height ID	-04525	-06025	-07025	-08025	-09025	-10025	-11025	-12525	-14025
Material	Color description	Color code	4,5mm	6mm	7mm	8mm	9mm	10mm	11mm	12,5mm	14mm
Brass -3XX-	natural	-300-									
	chrome-plated	-340-	x		x		x		x	x	x
Stainless-steel -28X-	natural	-280-	x		x		x	x	x	x	x
	polished	-286-	x		x		x	x	x	x	x
	brushed	-280B-	x		x		x	x	x	x	x
	cross brushed	-280K-			x		x		x		
	acid-resistant	-285-									
Aluminum -4XX-	natural	-400-									
	satın silver	-410-	x		x		x		x	x	x
	satın silver brushed	-410B-	x		x		x		x	x	x
	shiny silver	-430-	x		x		x		x	x	x
	satın gold	-420-	x		x		x		x	x	x
	satın gold brushed	-42GB-	x		x		x		x	x	x
	shiny gold	-480-									
	matt black	-416-			x		x		x	x	
	matt black brushed	-416B-	x		x		x		x	x	x
	black powder coated	-456-									
	royal champagne	-470-	x		x		x		x	x	x
	royal champagne brushed	-470B-	x		x		x		x	x	x
	titanium bronze	-446-	x		x		x		x	x	x
	titanium broze brushed	-446B-	x		x		x		x	x	x
	white powder coated	-450-	x		x		x		x	x	x
	oil rubbed bronze	-449-			x		x		x	x	
	brushed nickel	-420B-			x		x		x	x	x
	sand tropez powder coated	-4571A-					x		x	x	
	stone gray powder coated	-4591A-					x		x	x	
	graphite powder coated	-4561A-					x		x	x	
	oxide powder coated	-4581A-					x		x	x	
	jasmine	-4501-					x		x	x	
	sugar white powder coated	-4512A-					x		x	x	
	quartz powder coated	-4521A-					x		x	x	
	oyster powder coated	-4511A-					x		x	x	
	industrial rust powder coated	-4583A-					x		x	x	
	coal black powder coated	-4562A-					x		x	x	
	dark chocolate powder coated	-4582A-					x		x	x	
	mahanttan gray powder coated	-4591-									
	silver cross brushed	-430K-	x		x		x		x	x	x
	stainless steel metallic	-4502-	x		x		x		x	x	x

Item ID:
 Shape - Material/Color-Height
 740-280-10025





ALUMINUM FINISHES

ALUMINUM, NATURAL



NATURAL

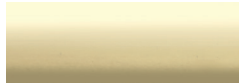


ALUMINUM LOOK,
CROSS BRUSHED
SHINY SILVER

ALUMINUM, ANODIZED



SATIN GOLD



SHINY GOLD



BRONZE



ROYAL CHAMPAGNE



BRUSHED NICKEL



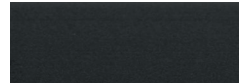
SATIN SILVER



SHINY SILVER



TITANIUM BRONZE



MATTE BLACK



OIL RUBBED BRONZE

ALUMINUM, POWDER COATED



OLD COPPER BROWN



BROWN



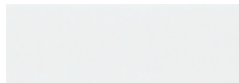
JASMINE



MANHATTAN GRAY



GRAY



WHITE



STAINLESS STEEL METALLIC



GRAPHITE BLACK

ALUMINUM, TEXTURED POWDER COATED



SAND TROPEZ



OXIDE



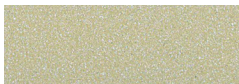
GRAPHITE



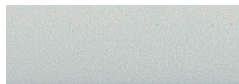
STONE GRAY



SUGAR WHITE



QUARTZ



OYSTER WHITE



INDUSTRIAL RUST



COAL BLACK



DARK CHOCOLATE

ALUMINUM, BRUSHED ANODIZED



SATIN SILVER



SILVER, CROSS BRUSHED



ROYAL CHAMPAGNE



TITANIUM BRONZE



SATIN GOLD



MATTE BLACK



BRASS FINISHES



POLISHED



NATURAL



CHROME-PLATED

STAINLESS STEEL FINISHES



STAINLESS STEEL/
(ACID-RESISTANT/AISI 316)



POLISHED



BRUSHED



STAINLESS STEEL LOOK



CROSS BRUSHED



STAINLESS STEEL LOOK,
POLISHED



STAINLESS STEEL LOOK,
BRUSHED



CHROME-PLATED

PVC FINISHES



ANTHRACITE



BAHAMA BEIGE



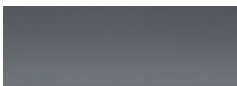
SILVER GRAY



GRAPHITE BLACK



BLACK



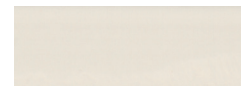
GRAY



BEIGE



LIGHT GRAY



JASMINE



WHITE



MANHATTAN GRAY



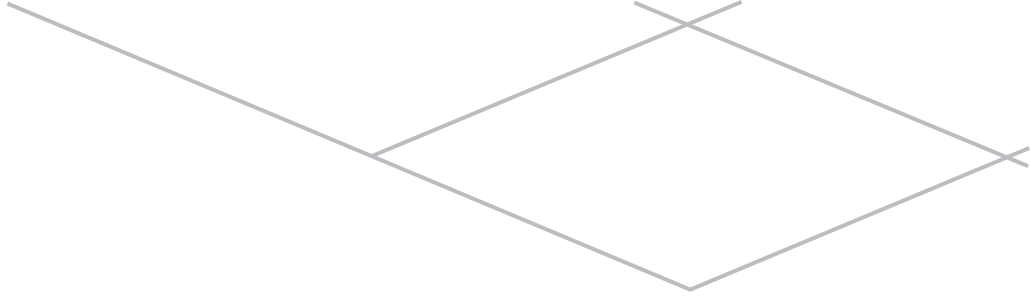
BROWN



MEDIUM GRAY



SAND GRAY



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