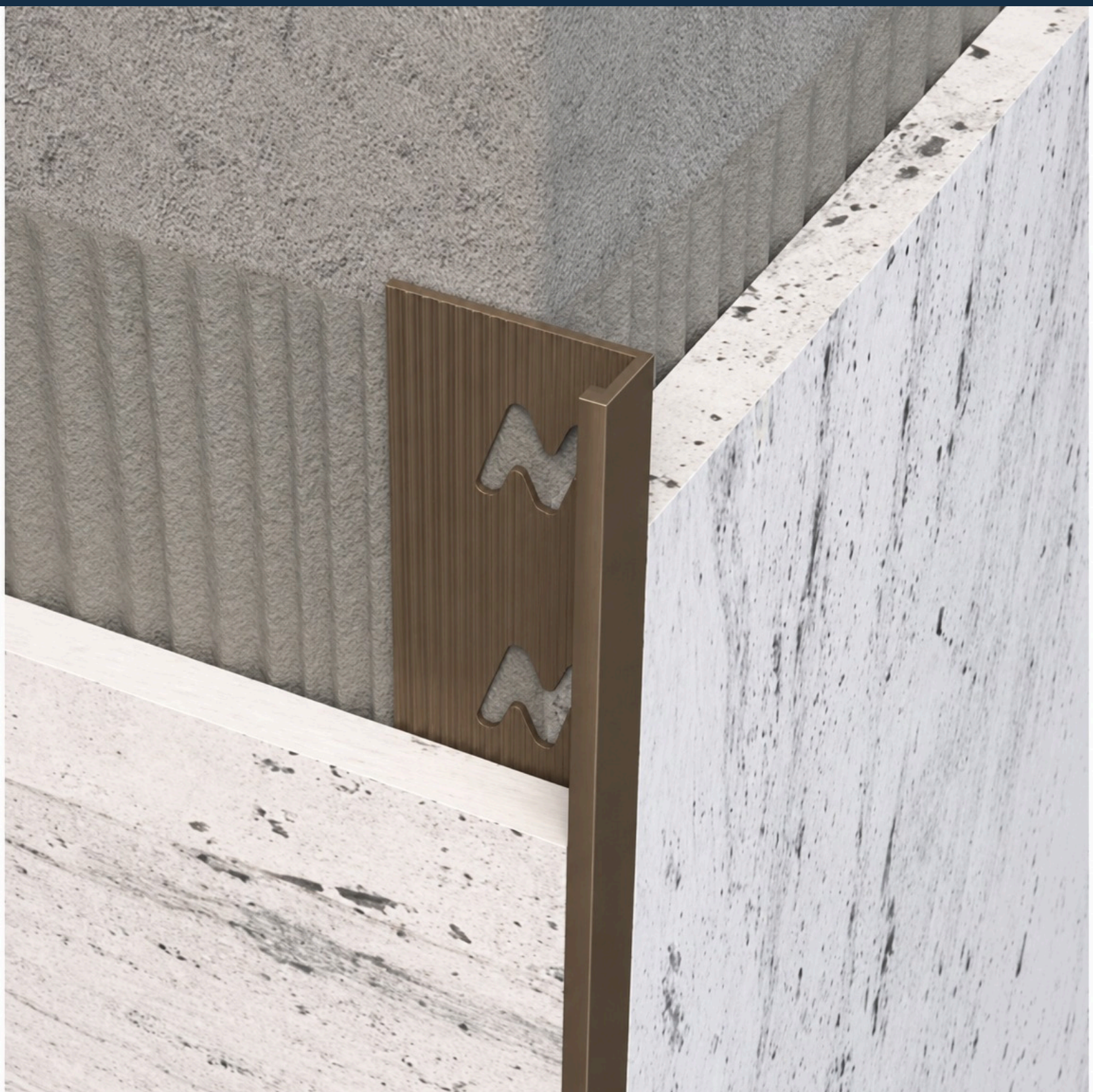
NEXUS / ARCHITECTURAL SOLUTIONS

NEXUS

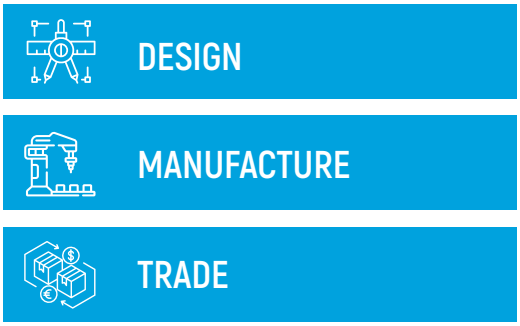
PROFILES & TRIMS

NORTH AMERICA & EUROPE EDITION



Introduction

Unitech is a Saudi based multinational company providing building and construction solutions that is empowering the region's construction industry for the past 40+ years.. We have been successfully providing solutions through mastering our main business activities:



Unitech is an ISO QMS 9001:2015 certified company and is a member of the US Green Building Council. Our experienced teams and operations are present across the Middle-East North Africa regions (MENA) and Pakistan, giving us an extensive regional network that benefits our clients and partners. We are also present in Europe via our design and engineering office in UK .

For more information, please visit:
www.unitech-ikk.com

Mission

We have the conviction to be the leader in building & construction industry through:

- Providing excellence in services with passionate & educated sales force
- Strengthen culture through unified sense of purpose
- Innovative product range which is customer centric
- Reputable and quality service company
- Attracting, engaging and retaining talent

Vision

To be the Customer's First Choice...

Our Strategy

Unitech's strategy continues to focus on accelerating its business throughout the region, to service the construction sector via superior products & solutions, backed up by a group of highly experienced people in the field. Unitech also aims to enhance its geographical presence in its areas of interest and where opportunities exist.

We combine a deep understanding of building and construction materials markets with a successful history of upgrading our products and developing our processes.

We have the qualified employees, the know-how and the products to service major construction projects, medium sized to mega projects taking in care our positive contribution to our societies.

WE STRIVE EVERYDAY TO BE CUSTOMERS FIRST CHOICE

We thrive towards excellence by acknowledging:

Customer Satisfaction

Partner and Supplier Relations

Employee Retention

Positive Influence on Society and Environment

45+ Years of Excellence

Since 1979, having been set to become an independent company under the framework developed by Sheikh Isam Kabbani, Unitech started its journey of success with confidence and enthusiasm, hard work and care to detail and a commitment to become the best within its industry.

Its dedicated people could only imagine what the future could bring to this newly established entity. Unitech's journey of success has been marked with outstanding achievements and superior accomplishments. Year by year, Unitech has been acknowledged as the "First Choice for Building & Construction Material" by major construction consultants in the region, governmental authorities, well-known contracting and project development corporations.

We have obtained invaluable knowledge about the construction industry in general, providing specialized solutions to construction projects throughout MENA region. From a couple of outlets in Saudi Arabia, Unitech today is present all over the Kingdom and in several countries throughout the region providing its products and solution to various locations worldwide.



Established 1979

THE BEGINNING

Unitech was founded in the Western Region of KSA as a Sales Company selling basic construction material. During the same year, another branch was in the heart of the kingdoms capital, Riyadh.

1980 1989

AGE OF GREAT RISK

In a bold move during a critical period, Unitech expanded to serve Saudi Arabia's oil-rich eastern coast, establishing the Specialized Factory for Steel Products (SFSP) in Riyadh.

1990 1999

AGE OF GROWTH

During the Age of Growth, Unitech expanded strategically in Saudi Arabia, setting up branches in different cities.

To enhance product range and implement mass production, the SFSP Factory relocated from Riyadh to Jeddah.

2000 2009

AGE OF CONSTRuction BOOM

Unitech rapidly expanded across the Kingdom, opening branches in Qassim, Hofuf, and Yanbu. Unitech ventured beyond KSA, establishing branches in the UAE, Egypt, Lebanon, Oman, Jordan, and Germany to align with the Middle East construction surge.
Notably, SFSP facility was launched in DIC UAE.

2010 2019

AGE OF GREAT CHANGE

During the Age of Great Change, Unitech adapted to the evolving GCC and global economy. In line with Vision 2030, the company implemented right-sizing initiatives, especially in KSA.

The SFSP facilities in JIC 3 KSA were upgraded during this transformative epoch.

2020 2025

NEW FRONTIER

Unitech Expands Globally with Launch of Unitech UK and Unitech Pakistan Unitech marks its entry into Europe, South and Central Asia with the launch of Unitech UK and Unitech Pakistan, reinforcing its global presence.
The expansion is accompanied by the debut of four innovative products: Ferox, Cubix, Pixel, and the FRP Cable Management System.

Manufacturing Arm
SFSP

SFSP is a leading manufacturer and fabricator of light steel construction products in the region, servicing the construction sector through its state of the art facilities which are spread all over the MENA region. Products of SFSP are manufactured from quality raw material according to the relevant international standards to meet all kinds of construction projects requirements, such as MEP, façade, blockwork & waste management systems.

Commitment to Quality

Our commitment to quality is clearly revealed in the way we do our business; our processes, our close interaction with our clients as well as the strict product inspection procedures. To achieve this, we have implemented quality systems & processes that are continually being improved to satisfy our customer's needs.

Product Development

Product development process is substantial to the success of our business. We leverage all resources to provide up-to-date reliable products, environmentally friendly, durable to withstand the toughest weather conditions. Our engineers are constantly testing the products, seeking to present a combination of performance and quality across all our product ranges.





www.sfsp-ikk.com

Value Chain

Our value chain starts up with the quality of the raw materials and ends up in client satisfaction. Our business practices backed up by all technologically essential business elements are supported by an efficient logistics, warehousing and delivery system that maintains a valuable supply chain for products.

The value chain is integrated in our business module, giving us strength and preserving our good reputation gained through the past 4 decades.

Engineering Specialty

Our products development engineers integrate their vast knowledge to provide the perfect solution to projects within the required specifications and time frame.

The products development department maintains highly skilled calibers with a dedication towards efficient and reliable solutions even in the most complicated cases where delicacy and skillful approaches are indispensable.

Design and Product Safety

Our design and engineering office in Stuttgart ensures our products comply with relevant European and international standards of fabrication, taking into attention the safety factors which govern the public safety of projects.

Sustainability and Responsibility

We are constantly working hard to reduce our environmental footprints while maintaining the high quality and safety standards. We have set our targets to become three times more efficient in the next 10 years. Our responsibility towards our stakeholders is valued through our positive contributions towards our colleagues, our business partners and our communities as well.

Design Office

UNITECH UK is a "Design & Engineering" Office. Unitech UK support Unitech & SFSP operations through well-informed cadre of engineers. They help our customers from conception to the completion by delivering design, engineering and project management services.

Thanks to our multidisciplinary team in Unitech UK and their expertise, we assist you in your ambition to develop your innovation, your engineering and your organization. Our goal is to serve our clients through these elements:

- Excellent in engineering ideas and solutions
- High quality in performance
- Firmness on meeting deadlines

Product Baskets

- MEP Solutions
- Architectural & Finishing Solutions
- Civil Solutions
- Construction Chemicals
- Power, Industrial & Hand Tools
- Sustainable Solutions
- Hygienic Solutions

Unitech Own Brands >>

SFSP
MEP, architectural, and civil steel solutions for the construction industry.



Nexus
Comprehensive range of expansion joint and movement Joint solutions for a wide array of applications



Ferox
A wide range of steel doors, access panels, roof hatches and floor hatches.



Uniduct
Complete electrical cable management system.



Cubix
Phenolic compartments and partitioning systems



Pixel
Comprehensive solutions of High Tech Raised Access Flooring Systems



U-Guard
Large selection of heavy-duty protection systems



Mateenbar
The first Aramco approved GFRP Rebar Facility to manufacture & supply corrosion-free & high performance glass-fiber reinforced polymer rebar. A new standard of reinforcement.



Dynamik
Professional grade machines and equipments: Air compressors, generators, pressure washers etc...



XAKT
Premium range of industrial and mechanical toolling sets.



"Bridging Innovation with Excellence in Architectural Solutions"

A Comprehensive Solutions for the Construction Industry

NEXUS is a part of UNITECH's wide range of product and is solely produced by "SFSP" Factories around the region.

Nexus offer comprehensive solutions for the construction industry ranging from Expansion Joint Covers and Fire Barriers to Entrance Matting Systems, Wall and Floor Profiles, Tactile Solutions, etc...

Nexus range of products is manufactured according to most common international standards to meet the requirements of commercial, residential, governmental, transportation, healthcare and educational projects. In addition to its wide array of profiles and variety of finishes.

Nexus provides the technical expertise via its qualified and dedicated team of engineers and industry-experts in the fields. NEXUS range of products is manufactured from high quality raw material and designed to withstand high volume of traffic as well as extreme weather conditions.

NEXUS

>>>

Our variety of expansion joints includes profiles for walls and floors, profiles for seismic movements, watertight profiles. Our products suit pedestrian as well as heavy load traffic areas.



EXPANSION JOINT



SEISMIC EXPANSION JOINT



WATERPROOF EXPANSION JOINT

FIRE BARRIERS

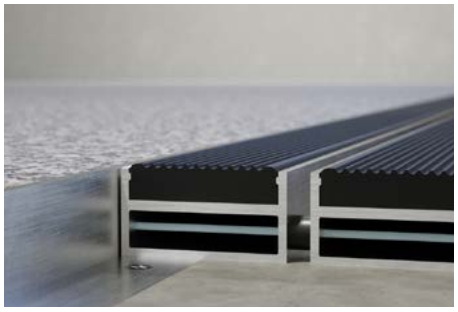
Nexus Fire Barriers for vertical and horizontal expansion joint gaps with minimum movement capacity of 50% of the joint width. Manufactured in accordance with ASTM E-1399 and UL-2079 testing requirements



ENTRANCE MATTING

Nexus Entrance matting systems provides heavy duty entrance mats, composed of aluminium profiles with carpet, brushes or rubber inserts. For any design of any shape, being round, square, oval, or any other symmetrical or asymmetrical shape, Nexus offers a variety of entrance matting profiles





PROFILES

Nexus Profiles provides comprehensive solutions for the construction industry ranging from Wall and Floor Profiles, Tactile Solutions, Stair Nosing, Skirting, etc...

Nexus Profiles are manufactured from several materials including PVC, Stainless Steel, and Aluminum. Products are available in a variety of colors and finishes to meet the design requirements of multiple projects.



PROFILES FOR FLOORS AND WALLS



STAIR NOSING



SKIRTING



MOVEMENT JOINT



CHANNELS / STRIPS



LANDSCAPING



TACTILE SOLUTIONS



RUBBER GASKETS

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Al: Aluminum
SS: Stainless Steel

NEXUS

PROFILES FOR WALLS



NRT

Round Edge Tile Trim – PVC

NRT is a PVC round edge tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Finish shown: Ivory 903 | Digital colour illustration

Key Benefits

- Round edge for a contemporary appearance
- Durable PVC construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

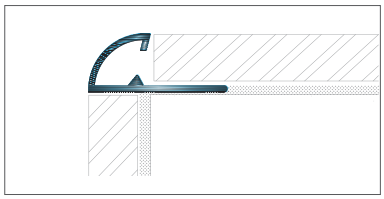
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NRT 08	8	5/16	2.7	8′ 10 5/16″
NRT 010	10	3/8	2.7	8′ 10 5/16″
NRT 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
PVC	Light/Medium	Interior

Colors

White (501)

Milky White (502)

White Ivory (901)

Ivory (903)

Bahama Beige (902)

Light Grey (303)

Grey (302)

Cement Grey (301)

Black (101)

NST

Square Shape Tile Trim – PVC

NST is a PVC square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Finish shown: Grey 302 | Digital colour illustration

Key Benefits

- Square shape for a contemporary appearance
- Durable PVC construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

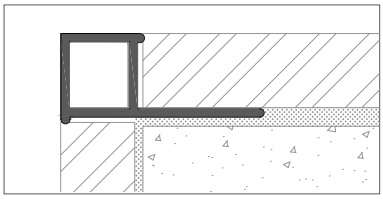
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NST 08	8	5/16	2.7	8′ 10 5/16″
NST 010	10	3/8	2.7	8′ 10 5/16″
NST 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
PVC	Light/Medium	Interior

Colors

White (501)

Milky White (502)

White Ivory (901)

Ivory (903)

Bahama Beige (902)

Light Grey (303)

Grey (302)

Cement Grey (301)

Black (101)

NLT

L Shape Tile Trim – PVC

NLT is a PVC L shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Key Benefits

- Round edge for a contemporary appearance
- Durable PVC construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

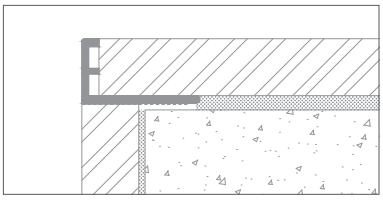
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NLT 08	8	5/16	2.7	8′ 10 5/16″
NLT 010	10	3/8	2.7	8′ 10 5/16″
NLT 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
PVC	Light/Medium	Interior

Colors

White (501)

Milky White (502)

White Ivory (901)

Ivory (903)

Bahama Beige (902)

Light Grey (303)

Grey (302)

Cement Grey (301)

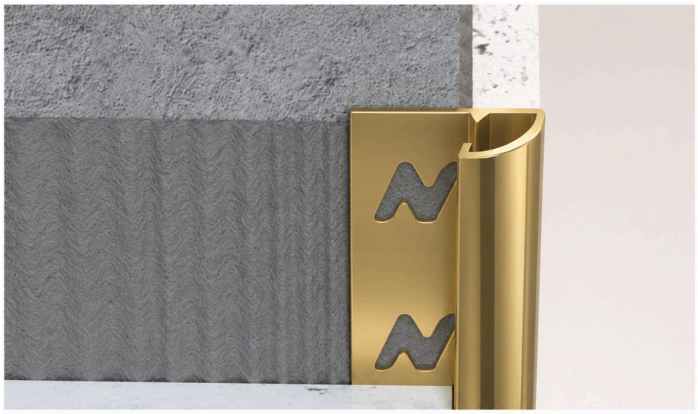
Black (101)


NEXUS

NART

Round Edge Tile Trim – Aluminum

NART is an anodized aluminum round edge tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Finish shown: Gold Polish | Digital colour illustration

Key Benefits

- Round edge for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

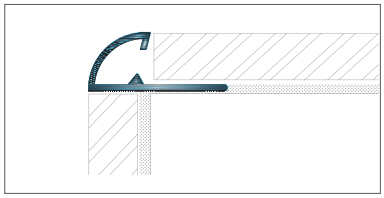
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NART 08	8	5/16	2.7	8′ 10 5/16″
NART 010	10	3/8	2.7	8′ 10 5/16″
NART 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors

Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NAST

Square Shape Tile Trim – Aluminum

NAST is an anodized aluminum square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Finish shown: Gold Matt | Digital colour illustration

Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

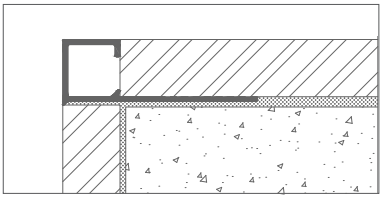
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NAST 08	8	5/16	2.7	8′ 10 5/16″
NAST 010	10	3/8	2.7	8′ 10 5/16″
NAST 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NALT

L Shape Tile Trim – Aluminum

NALT is an anodized aluminum L shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: 747 Bronze Matt | Digital colour illustration

Key Benefits

- L shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

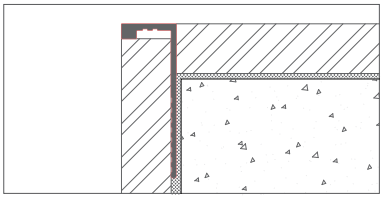
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NALT 08	8	5/16	2.7	8′ 10 5/16″
NALT 010	10	3/8	2.7	8′ 10 5/16″
NALT 125	12.5	1/2	2.7	8′ 10 5/16″
NALT 15	15	9/16	2.7	8′ 10 5/16″
NALT 20	20	13/16	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors

Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

REST

Round Edge Tile Trim – Stainless Steel

REST is an stainless steel round edge tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Round edge for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

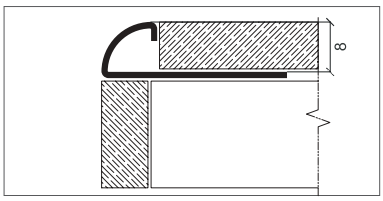
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
REST 08	8	5/16	2.7	8' 10 5/16"
REST 10	10	3/8	2.7	8' 10 5/16"
REST 12	12	1/2	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
RESTL 08	8	5/16	2.7	8' 10 5/16"
RESTL 10	10	3/8	2.7	8' 10 5/16"
RESTL 12	12	1/2	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
RESTB 08	8	5/16	2.7	8' 10 5/16"
RESTB 10	10	3/8	2.7	8' 10 5/16"
RESTB 12	12	1/2	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
RESTLB 08	8	5/16	2.7	8' 10 5/16"
RESTLB 10	10	3/8	2.7	8' 10 5/16"
RESTLB 12	12	1/2	2.7	8' 10 5/16"



QEST

Quart Shape Tile Trim – Stainless Steel

QEST is an stainless steel quart shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Round edge for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

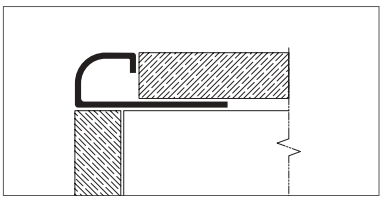
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
QEST 08	8	5/16	2.7	8′ 10 5/16″
QEST 10	10	3/8	2.7	8′ 10 5/16″
QEST 12	12	1/2	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
QESTL 08	8	5/16	2.7	8′ 10 5/16″
QESTL 10	10	3/8	2.7	8′ 10 5/16″
QESTL 12	12	1/2	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
QESTB 08	8	5/16	2.7	8′ 10 5/16″
QESTB 10	10	3/8	2.7	8′ 10 5/16″
QESTB 12	12	1/2	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
QESTLB 08	8	5/16	2.7	8′ 10 5/16″
QESTLB 10	10	3/8	2.7	8′ 10 5/16″
QESTLB 12	12	1/2	2.7	8′ 10 5/16″

NQST

Square Shape Tile Trim – Stainless Steel



NQST is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

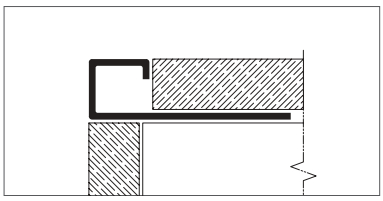
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NQST 08	8	5/16	2.7	8' 10 5/16"
NQST 10	10	3/8	2.7	8' 10 5/16"
NQST 11	11	7/16	2.7	8' 10 5/16"
NQST 12	12	1/2	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NQSTL 08	8	5/16	2.7	8' 10 5/16"
NQSTL 10	10	3/8	2.7	8' 10 5/16"
NQSTL 11	11	7/16	2.7	8' 10 5/16"
NQSTL 12	12	1/2	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NQSTB 08	8	5/16	2.7	8' 10 5/16"
NQSTB 10	10	3/8	2.7	8' 10 5/16"
NQSTB 11	11	7/16	2.7	8' 10 5/16"
NQSTB 12	12	1/2	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NQSTLB 08	8	5/16	2.7	8' 10 5/16"
NQSTLB 10	10	3/8	2.7	8' 10 5/16"
NQSTLB 11	11	7/16	2.7	8' 10 5/16"
NQSTLB 12	12	1/2	2.7	8' 10 5/16"



NWST

Square Shape Tile Trim – Stainless Steel

NWST is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

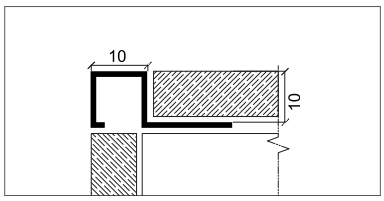
Features

- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior



Stock lengths: 2.7 m (8 ft 10 5/16 in), 10 m (32 ft 9 11/16 in), 12 m (39 ft 4 7/16 in), 14 m (45 ft 11 3/16 in)

Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWST 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NWST 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NWST 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWSTL 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NWSTL 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NWSTL 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWSTB 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NWSTB 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NWSTB 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWSTLB 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NWSTLB 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NWSTLB 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

NWPST

Bended Square Shape Tile Trim – Stainless Steel

NWPST is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Bended Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

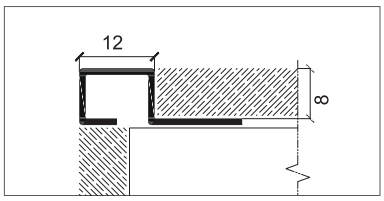
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Stock lengths: 2.7 m (8 ft 10 5/16 in), 12 m (39 ft 4 7/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWPST 1208	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPST 1210	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPST 1212	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWPSTL 1208	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPSTL 1210	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPSTL 1212	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWPSTB 1208	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPSTB 1210	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPSTB 1212	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"

SS 316 Brush Finish

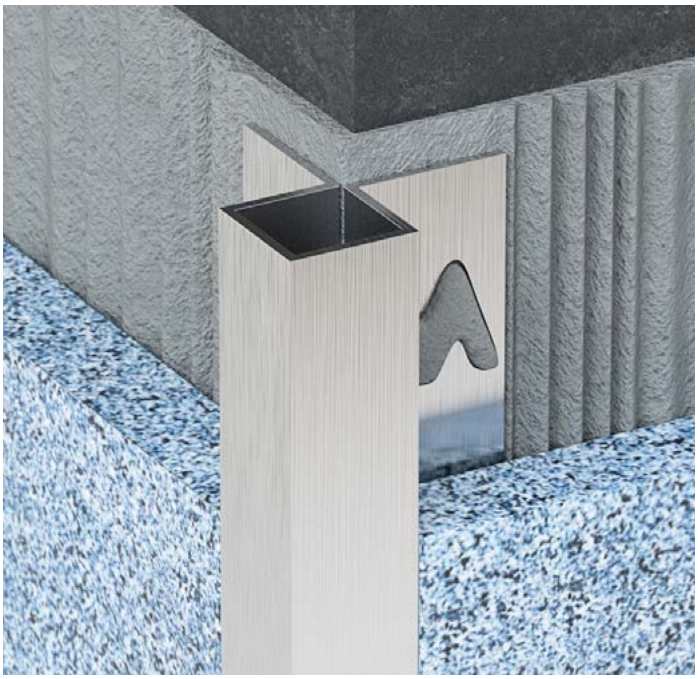
Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NWPSTLB 1208	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPSTLB 1210	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
NWPSTLB 1212	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"



NDST

Square Shape Tile Trim – Stainless Steel

NDST is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

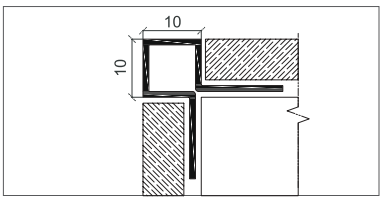
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Stock lengths: 2.7 m (8 ft 10 5/16 in), 10 m (32 ft 9 11/16 in), 12 m (39 ft 4 7/16 in), 14 m (45 ft 11 3/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NDST 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NDST 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NDST 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NDSTL 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NDSTL 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NDSTL 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NDSTB 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NDSTB 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NDSTB 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NDSTLB 010	10	3/8	10	32' 9 11/16"	2.7	8' 10 5/16"
NDSTLB 012	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"
NDSTLB 014	14	9/16	14	45' 11 3/16"	2.7	8' 10 5/16"

TRTT

Triangle Shape Tile Trim – Stainless Steel

TRTT is an stainless steel triangle shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

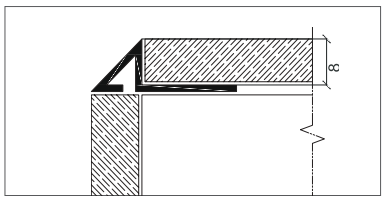
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior - Exterior

Stock lengths: 2.7 m (8 ft 10 5/16 in), 12 m (39 ft 4 7/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
TRTT 08	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTT 10	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTT 12	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
TRTTL 08	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTTL 10	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTTL 12	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
TRTTB 08	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTTB 10	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTTB 12	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
TRTTLB 08	8	5/16	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTTLB 10	10	3/8	12	39' 4 7/16"	2.7	8' 10 5/16"
TRTTLB 12	12	1/2	12	39' 4 7/16"	2.7	8' 10 5/16"


NEXUS

NAVT

V Shape Tile Trim – Aluminum

NAVT is an anodized aluminum V shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: 741 Champ Matt | Digital colour illustration

Key Benefits

- V shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

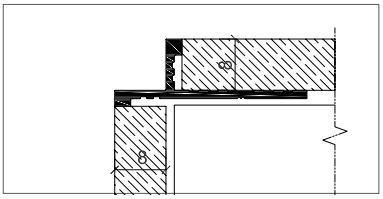
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NAVT 08	8	5/16	2.7	8′ 10 5/16″
NAVT 010	10	3/8	2.7	8′ 10 5/16″
NAVT 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NWT

Tile Trim – Aluminum



NWT is an anodized aluminum V shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: 741 Champ Polish | Digital colour illustration

Key Benefits

- V shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

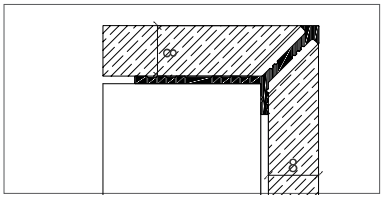
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NWT 08	8	5/16	2.7	8′ 10 5/16″
NWT 010	10	3/8	2.7	8′ 10 5/16″
NWT 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NSCG

External Corner Guard Tile Trim – Stainless Steel

NSCG is an stainless steel External Corner Guard tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

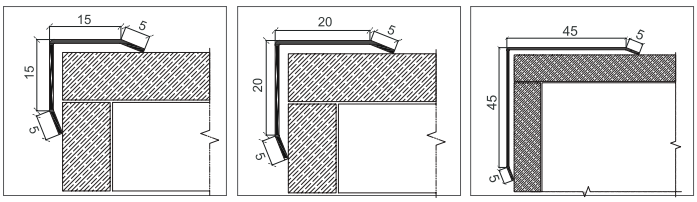
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCG 20	20	13/16	20	13/16	2.7	8' 10 5/16"
NSCG 25	25	1	25	1	2.7	8' 10 5/16"
NSCG 50	50	1 15/16	50	1 15/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCGL 20	20	13/16	20	13/16	2.7	8' 10 5/16"
NSCGL 25	25	1	25	1	2.7	8' 10 5/16"
NSCGL 50	50	1 15/16	50	1 15/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCGB 20	20	13/16	20	13/16	2.7	8' 10 5/16"
NSCGB 25	25	1	25	1	2.7	8' 10 5/16"
NSCGB 50	50	1 15/16	50	1 15/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCGLB 20	20	13/16	20	13/16	2.7	8' 10 5/16"
NSCGLB 25	25	1	25	1	2.7	8' 10 5/16"
NSCGLB 50	50	1 15/16	50	1 15/16	2.7	8' 10 5/16"

NSEG 25

Internal Corner Guard Tile Trim – Stainless Steel

NSEG 25 is an stainless steel internal Corner Guard tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

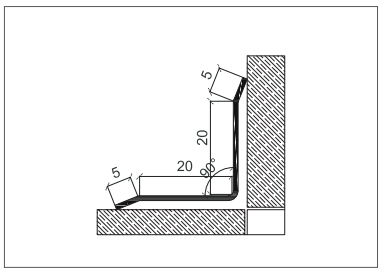
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEG 25	25	1	25	1	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEGL 25	25	1	25	1	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEGB 25	25	1	25	1	2.7	8′ 10 5/16″

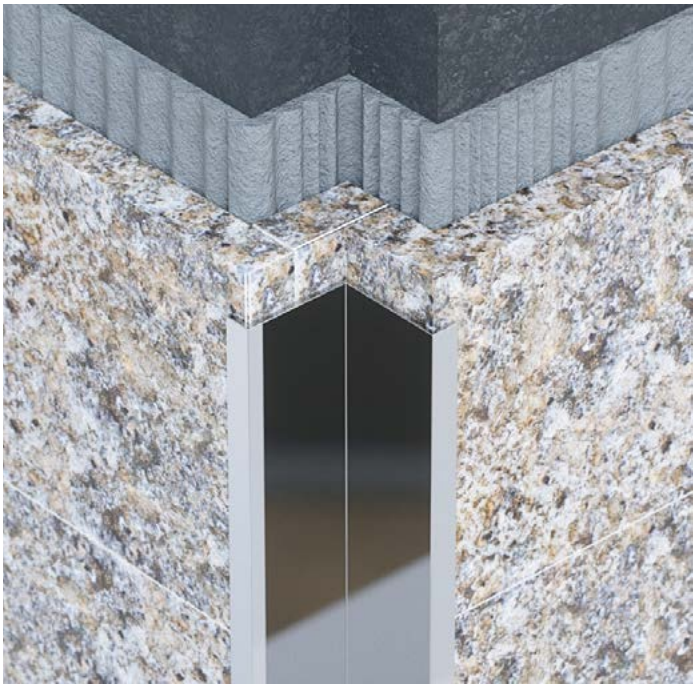
SS 316 Brush Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEGLB 25	25	1	25	1	2.7	8′ 10 5/16″

NSEG

Internal Corner Guard Tile Trim – Stainless Steel

NSEG is an stainless steel internal Corner Guard tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

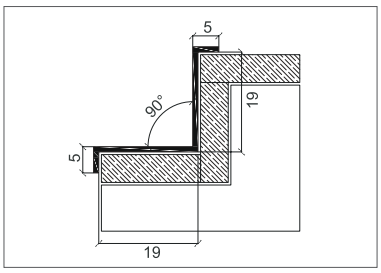
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEG 0520	19	3/4	19	3/4	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEGL 0520	19	3/4	19	3/4	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEGB 0520	19	3/4	19	3/4	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Width 1		Width 2		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSEGLB 0520	19	3/4	19	3/4	2.7	8' 10 5/16"

NCGT

External Corner Guard Tile Trim – Stainless Steel

NCGT is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

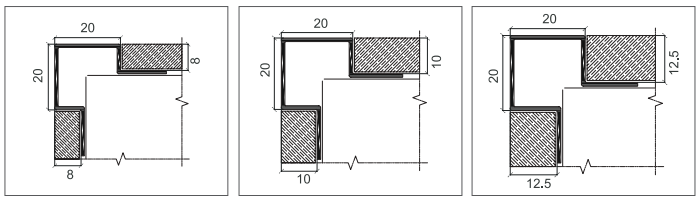
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NCGT 2008	8	5/16	20	13/16	2.7	8′ 10 5/16″
NCGT 2010	10	3/8	20	13/16	2.7	8′ 10 5/16″
NCGT 2012	12	1/2	20	13/16	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NCGTL 2008	8	5/16	20	13/16	2.7	8′ 10 5/16″
NCGTL 2010	10	3/8	20	13/16	2.7	8′ 10 5/16″
NCGTL 2012	12	1/2	20	13/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NCGTB 2008	8	5/16	20	13/16	2.7	8′ 10 5/16″
NCGTB 2010	10	3/8	20	13/16	2.7	8′ 10 5/16″
NCGTB 2012	12	1/2	20	13/16	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NCGTLB 2008	8	5/16	20	13/16	2.7	8′ 10 5/16″
NCGTLB 2010	10	3/8	20	13/16	2.7	8′ 10 5/16″
NCGTLB 2012	12	1/2	20	13/16	2.7	8′ 10 5/16″

NEXUS

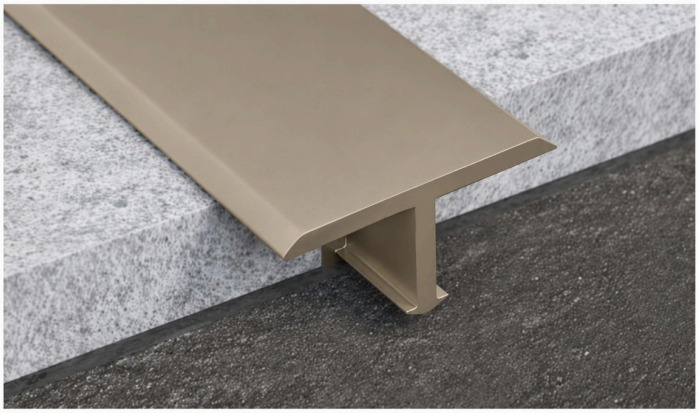
PROFILES FOR FLOORS

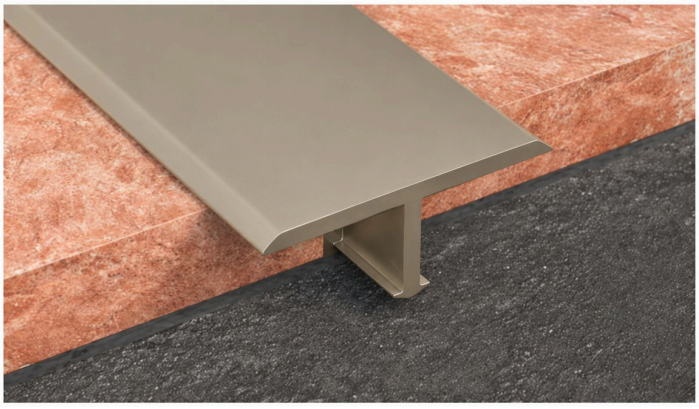


ATP

T Shape Tile Trim – Aluminum

ATP is an anodized aluminum T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Finish shown: 743 Bronze Matt | Digital colour illustration

Key Benefits

- T shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

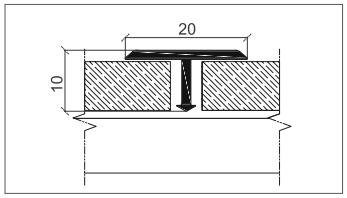
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

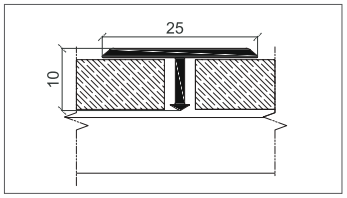
Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
ATP 20	10	3/8	20	13/16	2.7	8′ 10 5/16″
ATP 25	10	3/8	25	1	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)





Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NSST 25

T Shape Tile Trim – Stainless Steel

NSST 25 is an stainless steel T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

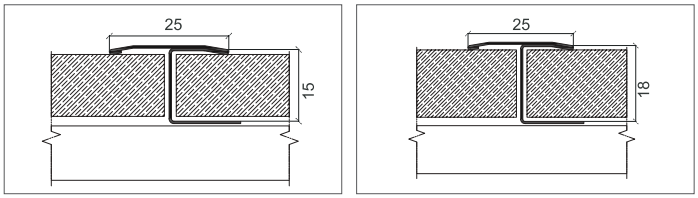
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSST 2515	15	9/16	25	1	2.7	8′ 10 5/16″
NSST 2518	18	11/16	25	1	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSTL 2515	15	9/16	25	1	2.7	8′ 10 5/16″
NSSTL 2518	18	11/16	25	1	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSTB 2515	15	9/16	25	1	2.7	8′ 10 5/16″
NSSTB 2518	18	11/16	25	1	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSTLB 2515	15	9/16	25	1	2.7	8′ 10 5/16″
NSSTLB 2518	18	11/16	25	1	2.7	8′ 10 5/16″

TRFT

Termination Tile Trim – Stainless Steel

TRFT is an stainless steel termination tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

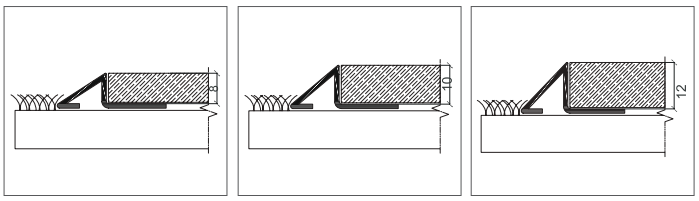
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
TRFT 08	8	5/16	2.7	8′ 10 5/16″
TRFT 10	10	3/8	2.7	8′ 10 5/16″
TRFT 12	12	1/2	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
TRFTL 08	8	5/16	2.7	8′ 10 5/16″
TRFTL 10	10	3/8	2.7	8′ 10 5/16″
TRFTL 12	12	1/2	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
TRFTB 08	8	5/16	2.7	8′ 10 5/16″
TRFTB 10	10	3/8	2.7	8′ 10 5/16″
TRFTB 12	12	1/2	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
TRFTLB 08	8	5/16	2.7	8′ 10 5/16″
TRFTLB 10	10	3/8	2.7	8′ 10 5/16″
TRFTLB 12	12	1/2	2.7	8′ 10 5/16″

NFCT

Floor Tile Trim – Aluminum

NFCT is an anodized aluminum tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: 743 Bronze Polish | Digital colour illustration

Key Benefits

- shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

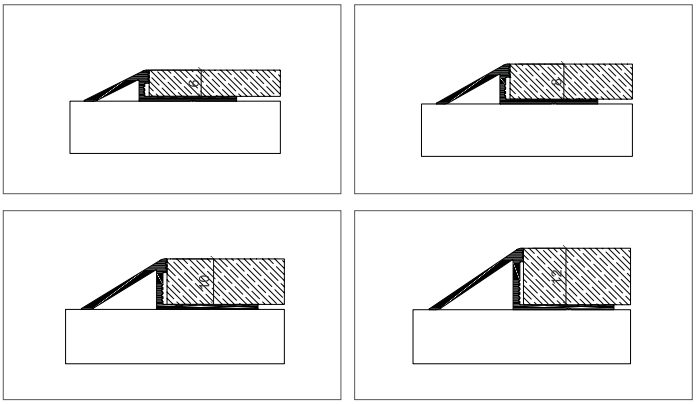
Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NFCT 06	6	1/4	2.7	8' 10 5/16"
NFCT 08	8	5/16	2.7	8' 10 5/16"
NFCT 10	10	3/8	2.7	8' 10 5/16"
NFCT 125	12.5	1/2	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Material	Traffic	Area
Aluminum	Light/Medium	Interior



Installed using standard tile adhesive during tile laying.

Anodized Colors

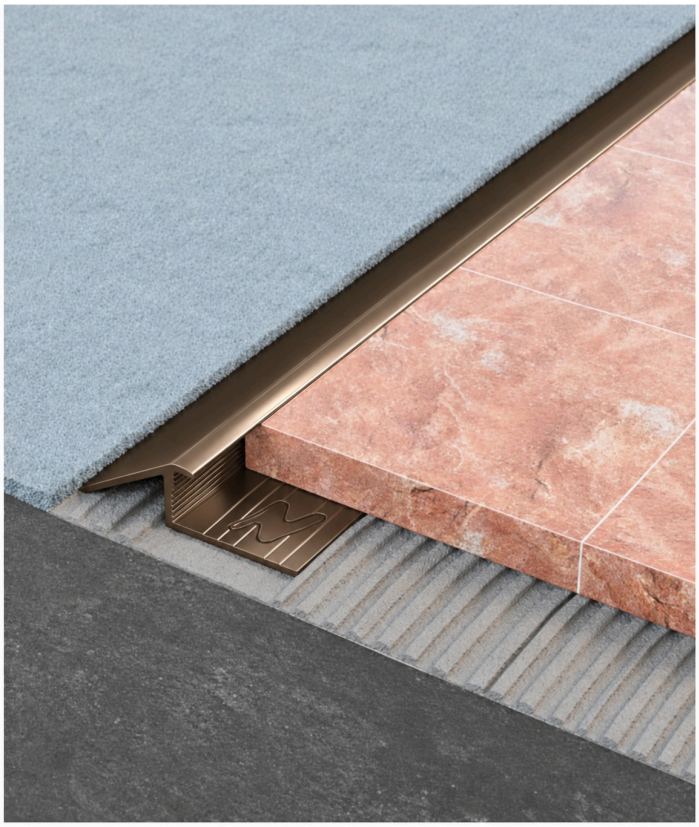


Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

FCT

Floor Tile Trim – Aluminum

FCT is an anodized aluminum tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: 747 Bronze Polish | Digital colour illustration

Key Benefits

- Profile for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

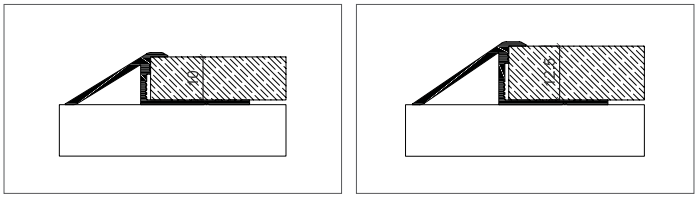
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
FCT 08	8	5/16	2.7	8′ 10 5/16″
FCT 010	10	3/8	2.7	8′ 10 5/16″
FCT 125	12.5	1/2	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors

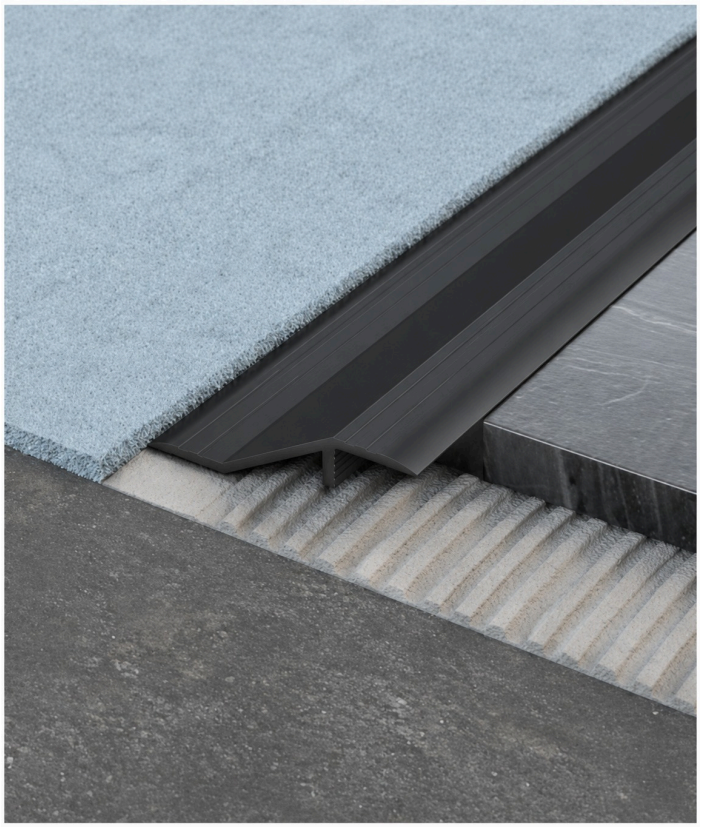


Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NFLP

Floor Tile Trim – Aluminum

NFLP is an anodized aluminum tile trim designed to protect exposed floor tile edges while delivering a clean, modern finish.



Finish shown: Black Matt | Digital colour illustration

Key Benefits

- Profile for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

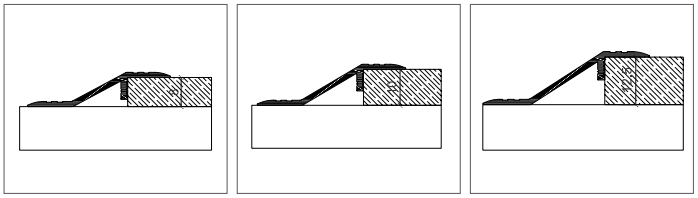
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NFLP 08	8	5/16	2.7	8' 10 5/16"
NFLP 010	10	3/8	2.7	8' 10 5/16"
NFLP 125	12.5	1/2	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NFTP

Square Shape Tile Trim – Aluminum

NFTP is an anodized aluminum tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Profile for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

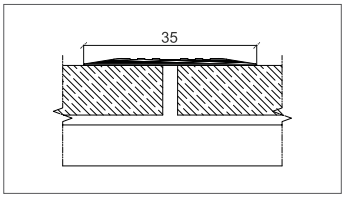
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

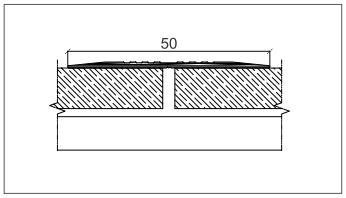
Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NFTP 35	35	1 3/8	2.7	8′ 10 5/16″
NFTP 50	50	1 15/16	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)





Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NEXUS

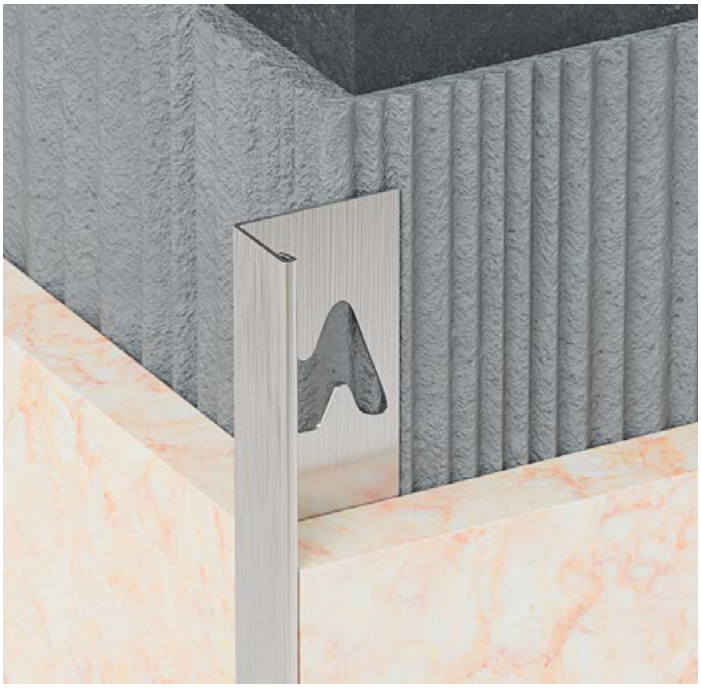
PROFILES FOR FLOORS & WALLS



NLWF

L Shape Tile Trim – Stainless Steel

NLWF is an stainless steel L shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors



Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)

SS 304 Polish Finish

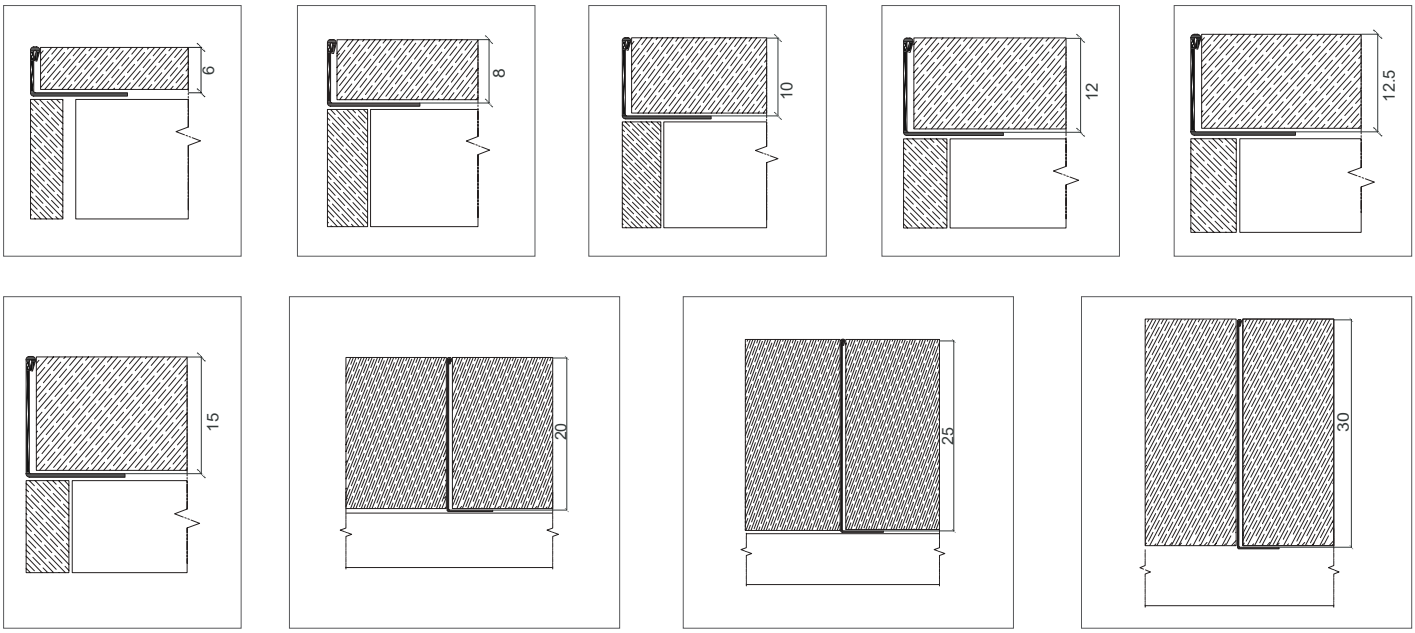
Type	Height		Length	
	(mm)	inch	(m)	ft / in
NLWF 06	6	1/4	2.7	8′ 10 5/16″
NLWF 08	8	5/16	2.7	8′ 10 5/16″
NLWF 10	10	3/8	2.7	8′ 10 5/16″
NLWF 12	12	1/2	2.7	8′ 10 5/16″
NLWF 125	12.5	1/2	2.7	8′ 10 5/16″
NLWF 15	15	9/16	2.7	8′ 10 5/16″
NLWF 20	20	13/16	2.7	8′ 10 5/16″
NLWF 25	25	1	2.7	8′ 10 5/16″
NLWF 30	30	1 3/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NLWFB 06	6	1/4	2.7	8′ 10 5/16″
NLWFB 08	8	5/16	2.7	8′ 10 5/16″
NLWFB 10	10	3/8	2.7	8′ 10 5/16″
NLWFB 12	12	1/2	2.7	8′ 10 5/16″
NLWFB 125	12.5	1/2	2.7	8′ 10 5/16″
NLWFB 15	15	9/16	2.7	8′ 10 5/16″
NLWFB 20	20	13/16	2.7	8′ 10 5/16″
NLWFB 25	25	1	2.7	8′ 10 5/16″
NLWFB 30	30	1 3/16	2.7	8′ 10 5/16″

NLWF / L Shape Tile Trim – Stainless Steel





Installed using standard tile adhesive during tile laying.

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NLWFL 06	6	1/4	2.7	8' 10 5/16"
NLWFL 08	8	5/16	2.7	8' 10 5/16"
NLWFL 10	10	3/8	2.7	8' 10 5/16"
NLWFL 12	12	1/2	2.7	8' 10 5/16"
NLWFL 125	12.5	1/2	2.7	8' 10 5/16"
NLWFL 15	15	9/16	2.7	8' 10 5/16"
NLWFL 20	20	13/16	2.7	8' 10 5/16"
NLWFL 25	25	1	2.7	8' 10 5/16"
NLWFL 30	30	1 3/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NLWFLB 06	6	1/4	2.7	8' 10 5/16"
NLWFLB 08	8	5/16	2.7	8' 10 5/16"
NLWFLB 10	10	3/8	2.7	8' 10 5/16"
NLWFLB 12	12	1/2	2.7	8' 10 5/16"
NLWFLB 125	12.5	1/2	2.7	8' 10 5/16"
NLWFLB 15	15	9/16	2.7	8' 10 5/16"
NLWFLB 20	20	13/16	2.7	8' 10 5/16"
NLWFLB 25	25	1	2.7	8' 10 5/16"
NLWFLB 30	30	1 3/16	2.7	8' 10 5/16"


NEXUS

NSC 03

Tile Trim – Stainless Steel

NSC 03 is an stainless steel tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

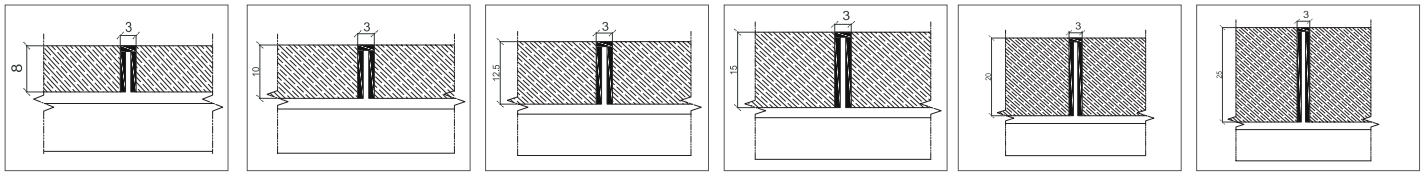
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Stock lengths: 2.7 m (8 ft 10 5/16 in), 3 m (9 ft 10 1/8 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 0308	8	5/16	3	1/8	2.7	8′ 10 5/16″
NSC 0310	10	3/8	3	1/8	2.7	8′ 10 5/16″
NSC 0312	12	1/2	3	1/8	2.7	8′ 10 5/16″
NSC 0315	15	9/16	3	1/8	2.7	8′ 10 5/16″
NSC 0320	20	13/16	3	1/8	2.7	8′ 10 5/16″
NSC 0325	25	1	3	1/8	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 0308	8	5/16	3	1/8	2.7	8′ 10 5/16″
NSCL 0310	10	3/8	3	1/8	2.7	8′ 10 5/16″
NSCL 0312	12	1/2	3	1/8	2.7	8′ 10 5/16″
NSCL 0315	15	9/16	3	1/8	2.7	8′ 10 5/16″
NSCL 0320	20	13/16	3	1/8	2.7	8′ 10 5/16″
NSCL 0325	25	1	3	1/8	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NSCB 0308	8	5/16	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCB 0310	10	3/8	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCB 0312	12	1/2	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCB 0315	15	9/16	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCB 0320	20	13/16	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCB 0325	25	1	3	9′ 10 1/8″	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NSCLB 0308	8	5/16	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCLB 0310	10	3/8	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCLB 0312	12	1/2	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCLB 0315	15	9/16	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCLB 0320	20	13/16	3	9′ 10 1/8″	2.7	8′ 10 5/16″
NSCLB 0325	25	1	3	9′ 10 1/8″	2.7	8′ 10 5/16″

NSC 05

Tile Trim – Stainless Steel

NSC 05 is an stainless steel tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Stock lengths: 2.7 m (8 ft 10 5/16 in), 5 m (16 ft 4 7/8 in)

Key Benefits

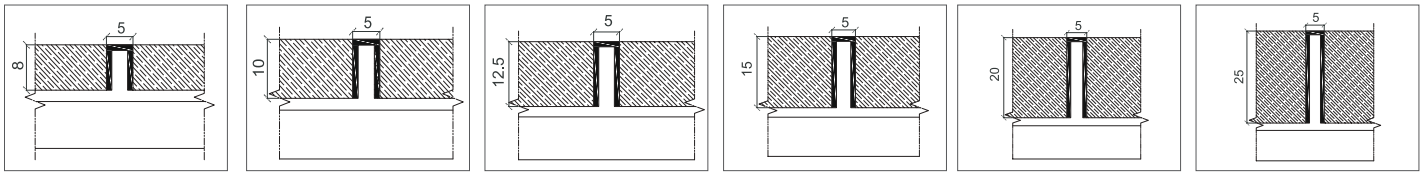
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 0508	8	5/16	5	13/64	2.7	8' 10 5/16"
NSC 0510	10	3/8	5	13/64	2.7	8' 10 5/16"
NSC 0512	12	1/2	5	13/64	2.7	8' 10 5/16"
NSC 0515	15	9/16	5	13/64	2.7	8' 10 5/16"
NSC 0520	20	13/16	5	13/64	2.7	8' 10 5/16"
NSC 0525	25	1	5	13/64	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 0508	8	5/16	5	13/64	2.7	8' 10 5/16"
NSCL 0510	10	3/8	5	13/64	2.7	8' 10 5/16"
NSCL 0512	12	1/2	5	13/64	2.7	8' 10 5/16"
NSCL 0515	15	9/16	5	13/64	2.7	8' 10 5/16"
NSCL 0520	20	13/16	5	13/64	2.7	8' 10 5/16"
NSCL 0525	25	1	5	13/64	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NSCB 0508	8	5/16	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCB 0510	10	3/8	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCB 0512	12	1/2	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCB 0515	15	9/16	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCB 0520	20	13/16	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCB 0525	25	1	5	16' 4 7/8"	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NSCLB 0508	8	5/16	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCLB 0510	10	3/8	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCLB 0512	12	1/2	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCLB 0515	15	9/16	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCLB 0520	20	13/16	5	16' 4 7/8"	2.7	8' 10 5/16"
NSCLB 0525	25	1	5	16' 4 7/8"	2.7	8' 10 5/16"

NSC 10

Tile Trim – Stainless Steel

NSC 10 is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

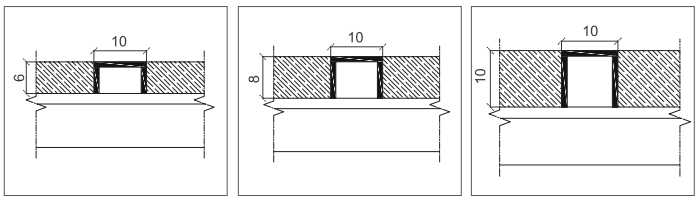
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 1006	6	1/4	10	3/8	2.7	8′ 10 5/16″
NSC 1008	8	5/16	10	3/8	2.7	8′ 10 5/16″
NSC 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 1006	6	1/4	10	3/8	2.7	8′ 10 5/16″
NSCL 1008	8	5/16	10	3/8	2.7	8′ 10 5/16″
NSCL 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCB 1006	6	1/4	10	3/8	2.7	8′ 10 5/16″
NSCB 1008	8	5/16	10	3/8	2.7	8′ 10 5/16″
NSCB 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCLB 1006	6	1/4	10	3/8	2.7	8′ 10 5/16″
NSCLB 1008	8	5/16	10	3/8	2.7	8′ 10 5/16″
NSCLB 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″

NSC 15

Tile Trim – Stainless Steel

NSC 10 is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

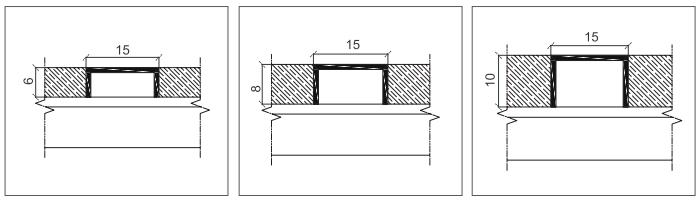
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 1506	6	1/4	15	9/16	2.7	8′ 10 5/16″
NSC 1508	8	5/16	15	9/16	2.7	8′ 10 5/16″
NSC 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 1506	6	1/4	15	9/16	2.7	8′ 10 5/16″
NSCL 1508	8	5/16	15	9/16	2.7	8′ 10 5/16″
NSCL 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCB 1506	6	1/4	15	9/16	2.7	8′ 10 5/16″
NSCB 1508	8	5/16	15	9/16	2.7	8′ 10 5/16″
NSCB 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCLB 1506	6	1/4	15	9/16	2.7	8′ 10 5/16″
NSCLB 1508	8	5/16	15	9/16	2.7	8′ 10 5/16″
NSCLB 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″

NSC 20

Tile Trim – Stainless Steel

NSC 20 is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

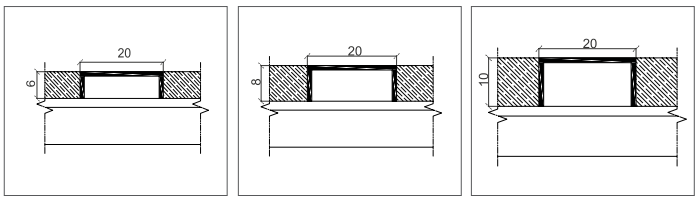
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 2006	6	1/4	20	13/16	2.7	8' 10 5/16"
NSC 2008	8	5/16	20	13/16	2.7	8' 10 5/16"
NSC 2010	10	3/8	20	13/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 2006	6	1/4	20	13/16	2.7	8' 10 5/16"
NSCL 2008	8	5/16	20	13/16	2.7	8' 10 5/16"
NSCL 2010	10	3/8	20	13/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCB 2006	6	1/4	20	13/16	2.7	8' 10 5/16"
NSCB 2008	8	5/16	20	13/16	2.7	8' 10 5/16"
NSCB 2010	10	3/8	20	13/16	2.7	8' 10 5/16"

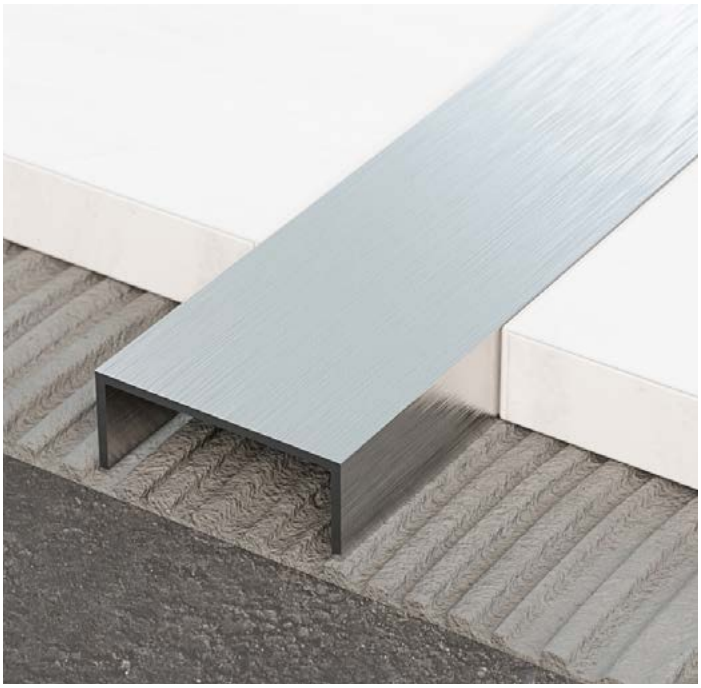
SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCLB 2006	6	1/4	20	13/16	2.7	8' 10 5/16"
NSCLB 2008	8	5/16	20	13/16	2.7	8' 10 5/16"
NSCLB 2010	10	3/8	20	13/16	2.7	8' 10 5/16"

NSC 25

Tile Trim – Stainless Steel

NSC 25 is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

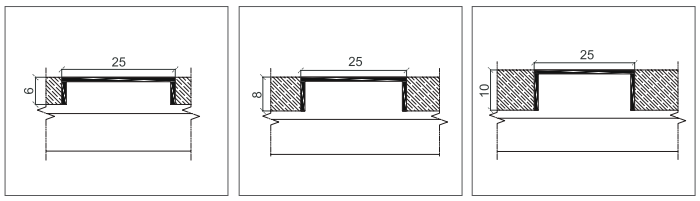
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 2506	6	1/4	25	1	2.7	8′ 10 5/16″
NSC 2508	8	5/16	25	1	2.7	8′ 10 5/16″
NSC 2510	10	3/8	25	1	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 2506	6	1/4	25	1	2.7	8′ 10 5/16″
NSCL 2508	8	5/16	25	1	2.7	8′ 10 5/16″
NSCL 2510	10	3/8	25	1	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCB 2506	6	1/4	25	1	2.7	8′ 10 5/16″
NSCB 2508	8	5/16	25	1	2.7	8′ 10 5/16″
NSCB 2510	10	3/8	25	1	2.7	8′ 10 5/16″

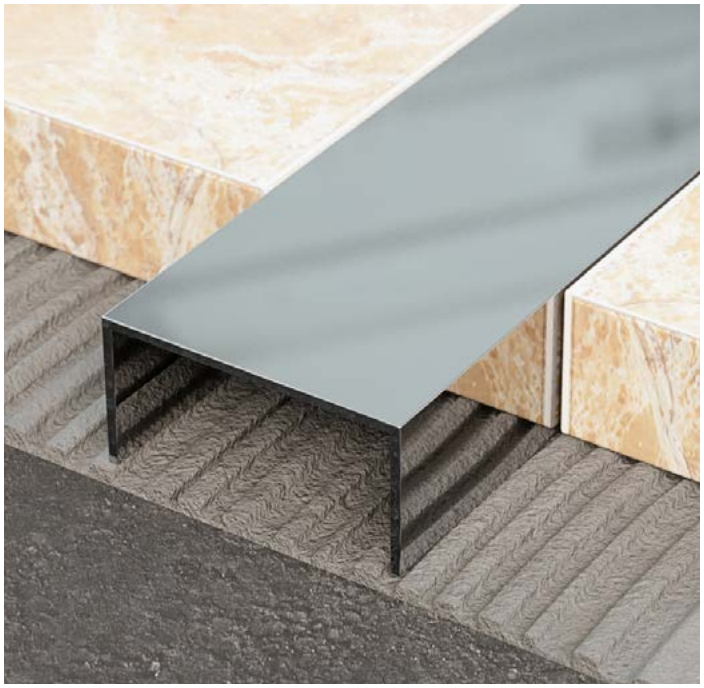
SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCLB 2506	6	1/4	25	1	2.7	8′ 10 5/16″
NSCLB 2508	8	5/16	25	1	2.7	8′ 10 5/16″
NSCLB 2510	10	3/8	25	1	2.7	8′ 10 5/16″

NSC 30

Tile Trim – Stainless Steel

NSC 30 is an stainless steel square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

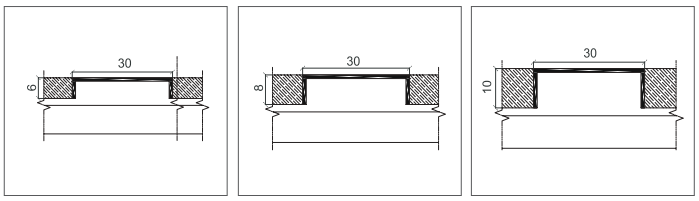
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSC 3006	6	1/4	30	1 3/16	2.7	8' 10 5/16"
NSC 3008	8	5/16	30	1 3/16	2.7	8' 10 5/16"
NSC 3010	10	3/8	30	1 3/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCL 3006	6	1/4	30	1 3/16	2.7	8' 10 5/16"
NSCL 3008	8	5/16	30	1 3/16	2.7	8' 10 5/16"
NSCL 3010	10	3/8	30	1 3/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCB 3006	6	1/4	30	1 3/16	2.7	8' 10 5/16"
NSCB 3008	8	5/16	30	1 3/16	2.7	8' 10 5/16"
NSCB 3010	10	3/8	30	1 3/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSCLB 3006	6	1/4	30	1 3/16	2.7	8' 10 5/16"
NSCLB 3008	8	5/16	30	1 3/16	2.7	8' 10 5/16"
NSCLB 3010	10	3/8	30	1 3/16	2.7	8' 10 5/16"

NPSC

Bended Tile Trim – Stainless Steel

NPSC is an stainless steel bended shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

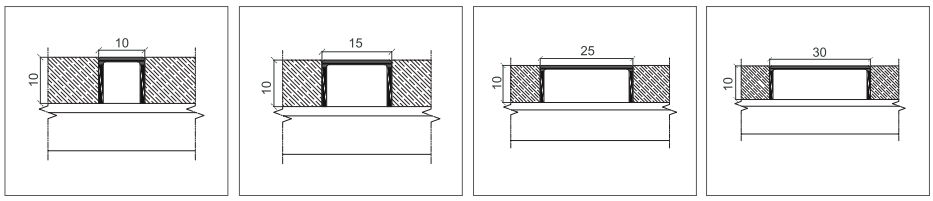
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NPSC 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″
NPSC 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″
NPSC 2510	10	3/8	25	1	2.7	8′ 10 5/16″
NPSC 3010	10	3/8	30	1 3/16	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NPSCL 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″
NPSCL 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″
NPSCL 2510	10	3/8	25	1	2.7	8′ 10 5/16″
NPSCL 3010	10	3/8	30	1 3/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NPSCB 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″
NPSCB 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″
NPSCB 2510	10	3/8	25	1	2.7	8′ 10 5/16″
NPSCB 3010	10	3/8	30	1 3/16	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NPSCLB 1010	10	3/8	10	3/8	2.7	8′ 10 5/16″
NPSCLB 1510	10	3/8	15	9/16	2.7	8′ 10 5/16″
NPSCLB 2510	10	3/8	25	1	2.7	8′ 10 5/16″
NPSCLB 3010	10	3/8	30	1 3/16	2.7	8′ 10 5/16″

NFSF 03

Tile Trim – Stainless Steel

NFSF 03 is an stainless steel tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Stock lengths: 2.7 m (8 ft 10 5/16 in), 3 m (9 ft 10 1/8 in)

Key Benefits

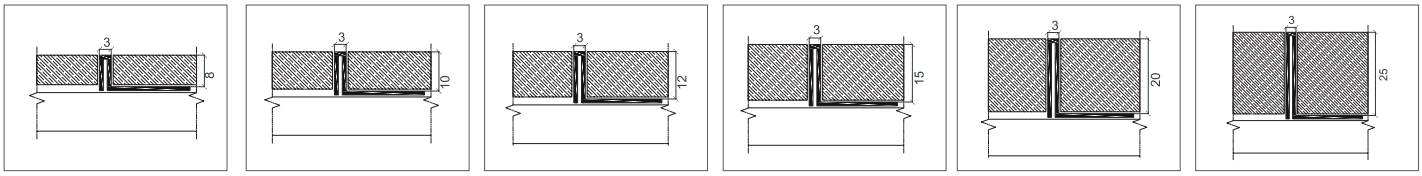
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFSF 0308	8	5/16	3	1/8	2.7	8' 10 5/16"
NFSF 0310	10	3/8	3	1/8	2.7	8' 10 5/16"
NFSF 0312	12	1/2	3	1/8	2.7	8' 10 5/16"
NFSF 0315	15	9/16	3	1/8	2.7	8' 10 5/16"
NFSF 0320	20	13/16	3	1/8	2.7	8' 10 5/16"
NFSF 0325	25	1	3	1/8	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFSFL 0308	8	5/16	3	1/8	2.7	8' 10 5/16"
NFSFL 0310	10	3/8	3	1/8	2.7	8' 10 5/16"
NFSFL 0312	12	1/2	3	1/8	2.7	8' 10 5/16"
NFSFL 0315	15	9/16	3	1/8	2.7	8' 10 5/16"
NFSF 0320	20	13/16	3	1/8	2.7	8' 10 5/16"
NFSFL 0325	25	1	3	1/8	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NFSFB 0308	8	5/16	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFB 0310	10	3/8	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFB 0312	12	1/2	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFB 0315	15	9/16	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFB 0320	20	13/16	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFB 0325	25	1	3	9' 10 1/8"	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(m)	ft / in	(m)	ft / in
NFSFLB 0308	8	5/16	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFLB 0310	10	3/8	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFLB 0312	12	1/2	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFLB 0315	15	9/16	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFLB 0320	20	13/16	3	9' 10 1/8"	2.7	8' 10 5/16"
NFSFLB 0325	25	1	3	9' 10 1/8"	2.7	8' 10 5/16"

NFSF 08

Tile Trim – Stainless Steel

NFSF 03 is an stainless steel tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

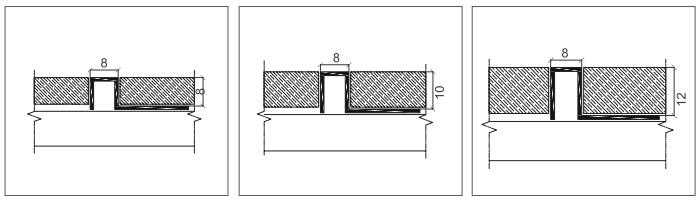
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFSF 0808	8	5/16	8	5/16	2.7	8' 10 5/16"
NFSF 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NFSF 0812	12	1/2	8	5/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFSFL 0808	8	5/16	8	5/16	2.7	8' 10 5/16"
NFSFL 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NFSFL 0812	12	1/2	8	5/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFSFB 0808	8	5/16	8	5/16	2.7	8' 10 5/16"
NFSFB 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NFSFB 0812	12	1/2	8	5/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFSFLB 0808	8	5/16	8	5/16	2.7	8' 10 5/16"
NFSFLB 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NFSFLB 0812	12	1/2	8	5/16	2.7	8' 10 5/16"

NOSC 05

Tile Trim – Stainless Steel

NOSC 05 is an stainless steel tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

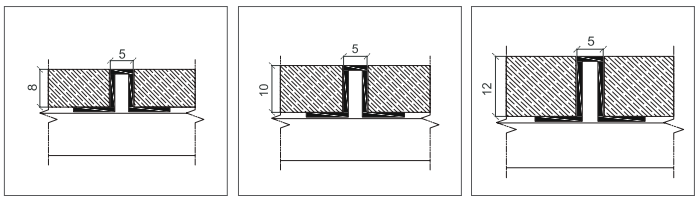
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOSC 0508	8	5/16	5	13/64	2.7	8' 10 5/16"
NOSC 0510	10	3/8	5	13/64	2.7	8' 10 5/16"
NOSC 0512	12	1/2	5	13/64	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOSCL 0508	8	5/16	5	13/64	2.7	8' 10 5/16"
NOSCL 0510	10	3/8	5	13/64	2.7	8' 10 5/16"
NOSCL 0512	12	1/2	5	13/64	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOSCB 0508	8	5/16	5	13/64	2.7	8' 10 5/16"
NOSCB 0510	10	3/8	5	13/64	2.7	8' 10 5/16"
NOSCB 0512	12	1/2	5	13/64	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOSCLB 0508	8	5/16	5	13/64	2.7	8' 10 5/16"
NOSCLB 0510	10	3/8	5	13/64	2.7	8' 10 5/16"
NOSCLB 0512	12	1/2	5	13/64	2.7	8' 10 5/16"

NOPSC 08

Tile Trim – Stainless Steel

NOPSC 08 is an stainless steel tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

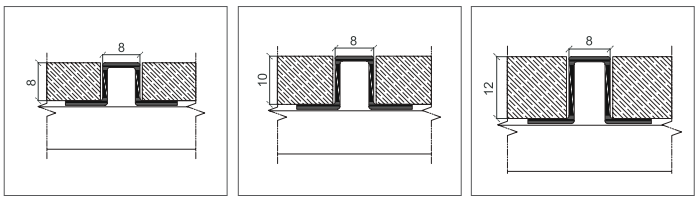
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOPSC 0808	8	5/16	8	5/16	2.7	8′ 10 5/16″
NOPSC 0810	10	3/8	8	5/16	2.7	8′ 10 5/16″
NOPSC 0812	12	1/2	8	5/16	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOPSCL 0808	8	5/16	8	5/16	2.7	8′ 10 5/16″
NOPSCL 0810	10	3/8	8	5/16	2.7	8′ 10 5/16″
NOPSCL 0812	12	1/2	8	5/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOPSCB 0808	8	5/16	8	5/16	2.7	8′ 10 5/16″
NOPSCB 0810	10	3/8	8	5/16	2.7	8′ 10 5/16″
NOPSCB 0812	12	1/2	8	5/16	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NOPSCLB 0808	8	5/16	8	5/16	2.7	8′ 10 5/16″
NOPSCLB 0810	10	3/8	8	5/16	2.7	8′ 10 5/16″
NOPSCLB 0812	12	1/2	8	5/16	2.7	8′ 10 5/16″

AFSF

Tile Trim – Aluminum

AFSF is an anodized aluminum square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: Gold Polish | Digital colour illustration

Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

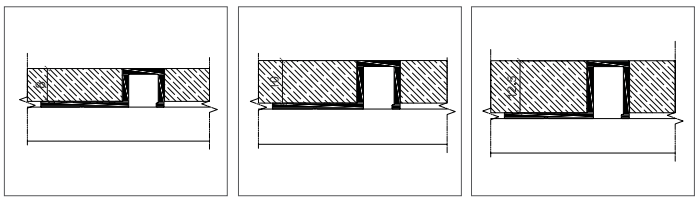
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
AFSF 08	8	5/16	2.7	8' 10 5/16"
AFSF 010	10	3/8	2.7	8' 10 5/16"
AFSF 125	12.5	1/2	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NSSS 06/08

T Shape Tile Trim – Stainless Steel

NSSS 06/08 is an stainless steel T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

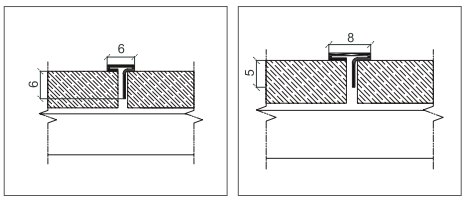
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSS 0606	6	1/4	6	1/4	2.7	8′ 10 5/16″
NSSS 0805	5	13/64	8	5/16	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSL 0606	6	1/4	6	1/4	2.7	8′ 10 5/16″
NSSSL 0805	5	13/64	8	5/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSB 0606	6	1/4	6	1/4	2.7	8′ 10 5/16″
NSSSB 0805	5	13/64	8	5/16	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSLB 0606	6	1/4	6	1/4	2.7	8′ 10 5/16″
NSSSLB 0805	5	13/64	8	5/16	2.7	8′ 10 5/16″

NSSS 10-20

T Shape Tile Trim – Stainless Steel

NSSS 10-20 is an stainless steel T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

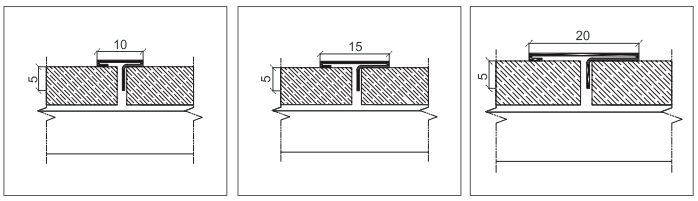
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSS 1005	5	13/64	10	3/8	2.7	8' 10 5/16"
NSSS 1505	5	13/64	15	9/16	2.7	8' 10 5/16"
NSSS 2005	5	13/64	20	13/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSL 1005	5	13/64	10	3/8	2.7	8' 10 5/16"
NSSSL 1505	5	13/64	15	9/16	2.7	8' 10 5/16"
NSSSL 2005	5	13/64	20	13/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSB 1005	5	13/64	10	3/8	2.7	8' 10 5/16"
NSSSB 1505	5	13/64	15	9/16	2.7	8' 10 5/16"
NSSSB 2005	5	13/64	20	13/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSLB 1005	5	13/64	10	3/8	2.7	8' 10 5/16"
NSSSLB 1505	5	13/64	15	9/16	2.7	8' 10 5/16"
NSSSLB 2005	5	13/64	20	13/16	2.7	8' 10 5/16"

NSSS 25

T Shape Tile Trim – Stainless Steel

NSSS 25 is an stainless steel T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

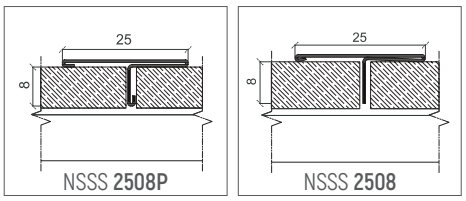
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSS 2508P	8	5/16	25	1	2.7	8′ 10 5/16″
NSSS 2508	8	5/16	25	1	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSL 2508P	8	5/16	25	1	2.7	8′ 10 5/16″
NSSSL 2508	8	5/16	25	1	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSB 2508P	8	5/16	25	1	2.7	8′ 10 5/16″
NSSSB 2508	8	5/16	25	1	2.7	8′ 10 5/16″

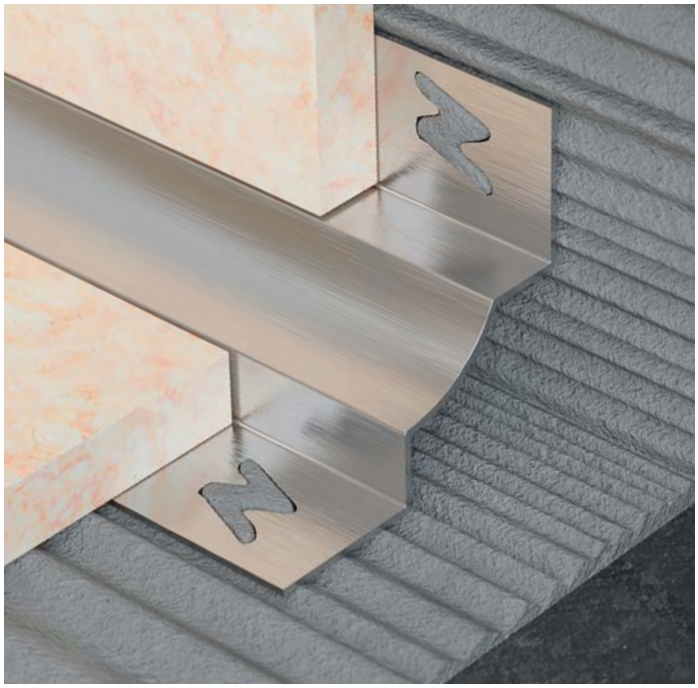
SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSSLB 2508P	8	5/16	25	1	2.7	8′ 10 5/16″
NSSSLB 2508	8	5/16	25	1	2.7	8′ 10 5/16″

NII

Internal Tile Trim – Stainless Steel

NII is an stainless steel T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

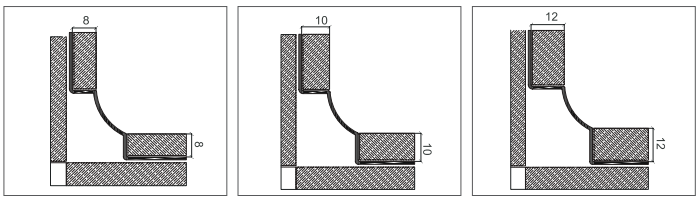
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NII 08	8	5/16	8	5/16	2.7	8′ 10 5/16″
NII 10	10	3/8	10	3/8	2.7	8′ 10 5/16″
NII 12	12	1/2	12	1/2	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NIIL 08	8	5/16	8	5/16	2.7	8′ 10 5/16″
NIIL 10	10	3/8	10	3/8	2.7	8′ 10 5/16″
NIIL 12	12	1/2	12	1/2	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NIIB 08	8	5/16	8	5/16	2.7	8′ 10 5/16″
NIIB 10	10	3/8	10	3/8	2.7	8′ 10 5/16″
NIIB 12	12	1/2	12	1/2	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NIILB 08	8	5/16	8	5/16	2.7	8′ 10 5/16″
NIILB 10	10	3/8	10	3/8	2.7	8′ 10 5/16″
NIILB 12	12	1/2	12	1/2	2.7	8′ 10 5/16″

NII 08

Internal Tile Trim – Stainless Steel

NII 08 is an stainless steel T shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Key Benefits

- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

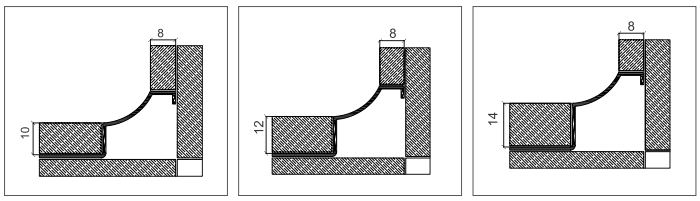
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height (1)		Height (2)		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NII 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NII 0812	12	1/2	8	5/16	2.7	8' 10 5/16"
NII 0814	14	9/16	8	5/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height (1)		Height (2)		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NIIL 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NIIL 0812	12	1/2	8	5/16	2.7	8' 10 5/16"
NIIL 0814	14	9/16	8	5/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height (1)		Height (2)		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NIIB 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NIIB 0812	12	1/2	8	5/16	2.7	8' 10 5/16"
NIIB 0814	14	9/16	8	5/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height (1)		Height (2)		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NIILB 0810	10	3/8	8	5/16	2.7	8' 10 5/16"
NIILB 0812	12	1/2	8	5/16	2.7	8' 10 5/16"
NIILB 0814	14	9/16	8	5/16	2.7	8' 10 5/16"

NCCT

Internal Tile Trim – Aluminum

NCCT is an anodized aluminum tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.



Finish shown: 741 Champ Matt | Digital colour illustration

Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

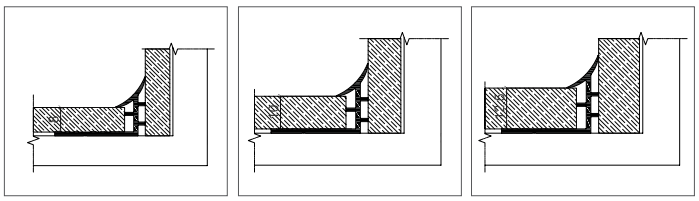
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NCCT 08	8	5/16	2.7	8' 10 5/16"
NCCT 010	10	3/8	2.7	8' 10 5/16"
NCCT 125	12.5	1/2	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors

Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NEXUS

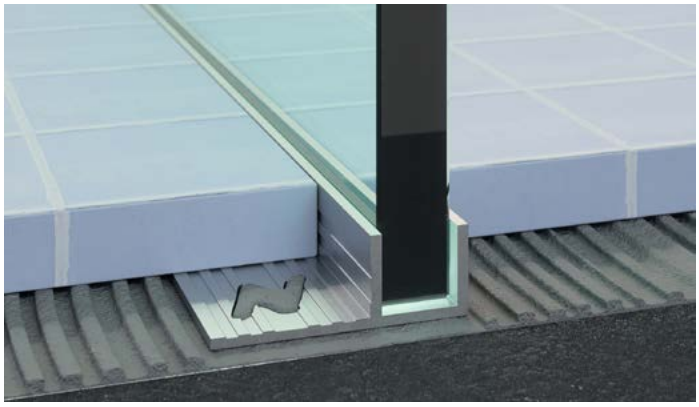
PROFILES FOR WALL/ GLASS



NAUT

Square Shape Tile Trim – Aluminum

NAUT is an anodized aluminum square shape tile trim designed to protect exposed wall tile edges while delivering a clean, modern finish.





Key Benefits

- Square shape for a contemporary appearance
- Durable anodized aluminum construction
- Moisture resistant and corrosion resistant
- Professional-grade finish
- Easy installation during tile setting

Features

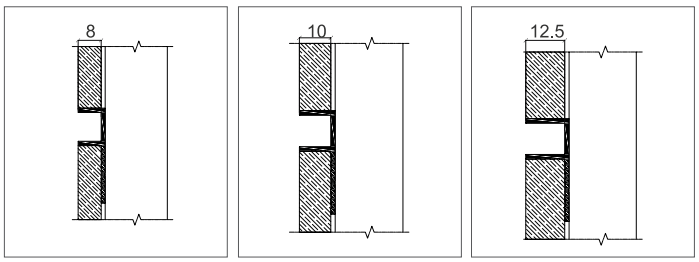
- Protects tile edges from chipping and impact
- Provides clean, defined edge finish
- Available in coordinated colour range

Typical Applications

- Residential & commercial interior wall tiling
- Kitchens
- Washrooms
- Bathrooms
- Retail interiors

Type	Height (1)		Height (2)		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NAUT 08	8	5/16	13	1/2	2.7	8′ 10 5/16″
NAUT 010	10	3/8	13	1/2	2.7	8′ 10 5/16″
NAUT 125	12.5	1/2	13	1/2	2.7	8′ 10 5/16″
NAUT 125/20	12.5	1/2	30	1 3/16	2.7	8′ 10 5/16″

Material	Traffic	Area
Aluminum	Light/Medium	Interior / Exterior



Installed using standard tile adhesive during tile laying.

Anodized Colors

Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt



STAIR NOISING

SAST 1012

Stair Nosing – Stainless Steel

SAST is a stainless steel stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

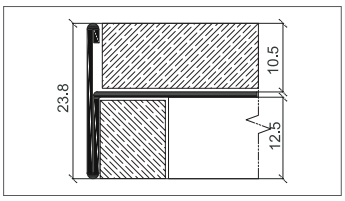
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
SAST 1012	10	3/8	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
SASTL 1012	10	3/8	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
SASTB 1012	10	3/8	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
SASTLB 1012	10	3/8	2.7	8′ 10 5/16″

SAST 0525

Stair Nosing – Stainless Steel

SAST 0525 is a stainless steel stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

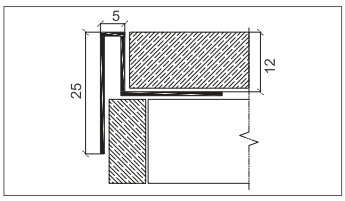
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 0525	12	1/2	5	13/64	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTL 0525	12	1/2	5	13/64	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTB 0525	12	1/2	5	13/64	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTLB 0525	12	1/2	5	13/64	2.7	8′ 10 5/16″

SAST 2028

Stair Nosing – Stainless Steel

SAST 2028 is a stainless steel stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

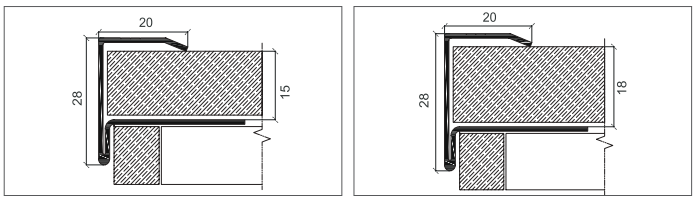
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 2028	15	9/16	20	13/16	2.7	8' 10 5/16"
SAST 2028	18	11/16	20	13/16	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTL 2028	15	9/16	20	13/16	2.7	8' 10 5/16"
SASTL 2028	18	11/16	20	13/16	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTB 2028	15	9/16	20	13/16	2.7	8' 10 5/16"
SASTB 2028	18	11/16	20	13/16	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTLB 2028	15	9/16	20	13/16	2.7	8' 10 5/16"
SASTLB 2028	18	11/16	20	13/16	2.7	8' 10 5/16"

SAST 2510

Stair Nosing – Stainless Steel

SAST 2510 is a stainless steel stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

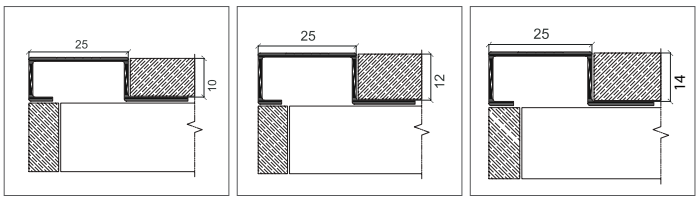
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 2510	10	3/8	25	1	2.7	8′ 10 5/16″
SAST 2512	12	1/2	25	1	2.7	8′ 10 5/16″
SAST 2514	14	9/16	25	1	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTL 2510	10	3/8	25	1	2.7	8′ 10 5/16″
SASTL 2512	12	1/2	25	1	2.7	8′ 10 5/16″
SASTL 2514	14	9/16	25	1	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTB 2510	10	3/8	25	1	2.7	8′ 10 5/16″
SASTB 2512	12	1/2	25	1	2.7	8′ 10 5/16″
SASTB 2514	14	9/16	25	1	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SASTLB 2510	10	3/8	25	1	2.7	8′ 10 5/16″
SASTLB 2512	12	1/2	25	1	2.7	8′ 10 5/16″
SASTLB 2514	14	9/16	25	1	2.7	8′ 10 5/16″

SAST 2520

Stair Nosing – Stainless Steel

SAST 2520 is a stainless steel stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

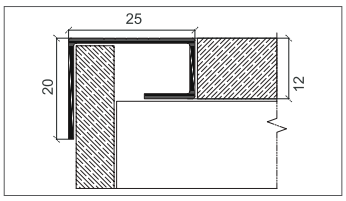
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height (1)		Height (2)		Width		Length	
	(mm)	inch	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 2520	20	13/16	12	1/2	25	1	2.7	8′ 10 5/16″ 2-1/2″

SS 316 Polish Finish

Type	Height (1)		Height (2)		Width		Length	
	(mm)	inch	(mm)	inch	(mm)	inch	(m)	ft / in
SASTL 2520	20	13/16	12	1/2	25	1	2.7	8′ 10 5/16″ 2-1/2″

SS 304 Brush Finish

Type	Height (1)		Height (2)		Width		Length	
	(mm)	inch	(mm)	inch	(mm)	inch	(m)	ft / in
SASTB 2520	20	13/16	12	1/2	25	1	2.7	8′ 10 5/16″ 2-1/2″

SS 316 Brush Finish

Type	Height (1)		Height (2)		Width		Length	
	(mm)	inch	(mm)	inch	(mm)	inch	(m)	ft / in
SASTLB 2520	20	13/16	12	1/2	25	1	2.7	8′ 10 5/16″ 2-1/2″

SAST 3020

Stair Nosing – Stainless Steel

SAST 3020 is an stainless steel stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

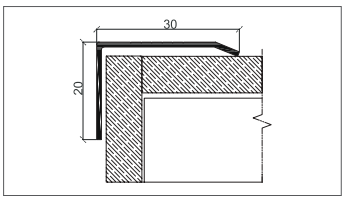
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 3020	20	13/16	30	1 3/16	2.7	8′ 10 5/16″

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 3020	20	13/16	30	1 3/16	2.7	8′ 10 5/16″

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 3020	20	13/16	30	1 3/16	2.7	8′ 10 5/16″

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SAST 3020	20	13/16	30	1 3/16	2.7	8′ 10 5/16″

AST 4525

Stair Nosing – Aluminum

AST 4525 is an aluminum stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

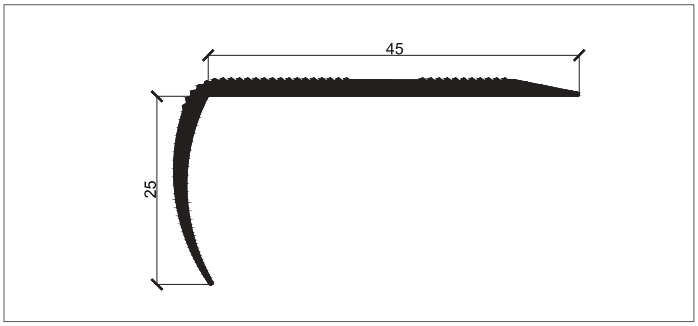
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Aluminium Alloy 6063, T6.	Light/Medium/Heavy	Interior / Exterior





Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AST 4525	25	1	45	1 3/4	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Anodized Colors

Silver Gold Bronze

AST 5030

Stair Nosing – Aluminum

AST 5030 is an aluminum stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

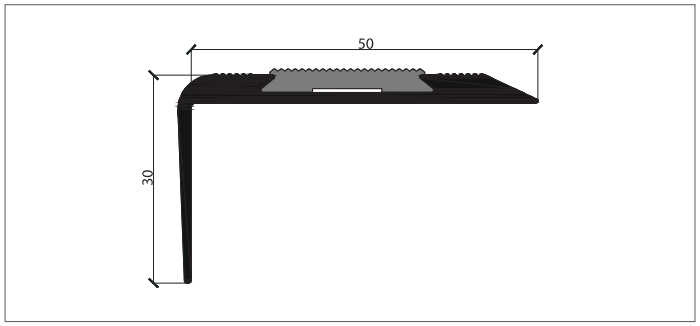
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
- Aluminium Alloy 6063, T6. - EPDM Rubber	Light/Medium/Heavy	- Interior - Exterior





Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AST 5030	30	1 3/16	50	1 15/16	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Anodized Colors

Silver Gold Bronze

AST 5530

Stair Nosing – Aluminum

AST 5530 is an aluminum stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

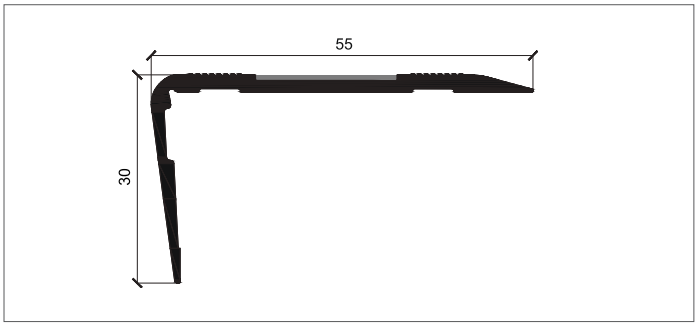
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
- Aluminium Alloy 6063, T6. - 20mm Self-Adhesive Carborundum.	Light/Medium/Heavy	- Interior - Exterior





Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AST 5530	30	1 3/16	55	2 3/16	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Anodized Colors

Silver Gold Bronze

AST 7028

Stair Nosing – Aluminum

AST 7028 is an aluminum stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

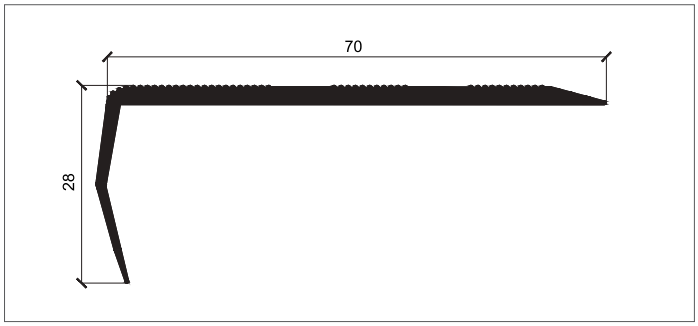
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
Aluminium Alloy 6063, T6.	Light/Medium/Heavy	Interior / Exterior





Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AST 7028	28	1 1/8	70	2 3/4	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Anodized Colors

Silver Gold Bronze

AST 7530

Stair Nosing – Aluminum

AST 7530 is an aluminum stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

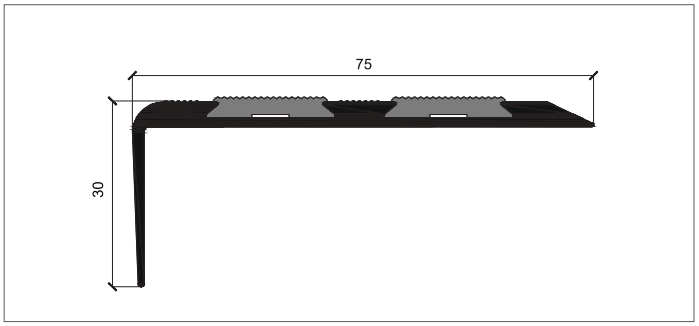
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
- Aluminium Alloy 6063, T6. - EPDM Rubber	Light/Medium/Heavy	- Interior - Exterior





Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AST 7530	30	1 3/16	75	2 15/16	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Anodized Colors

Silver Gold Bronze

AST 8025

Stair Nosing – Aluminum

AST 8025 is an aluminum stair nosing profile designed to protect exposed stairs edges while delivering a clean, modern finish.



Key Benefits

- Enhances safety by reducing the risk of slips and falls
- Extends the lifespan of stair edges
- Improves visibility of step edges for better foot placement
- Adds a clean, finished look to staircases
- Low maintenance and long-lasting performance
- Complies with safety and accessibility standards

Features

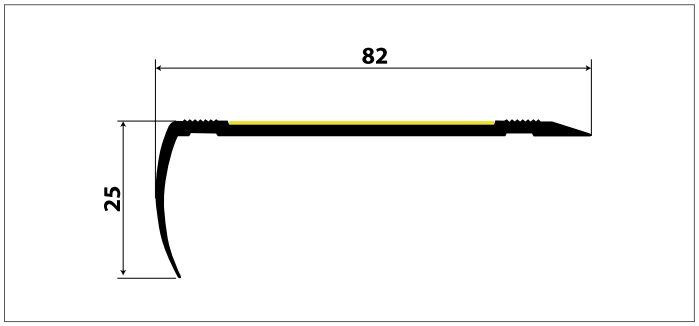
- Protects stair edges from wear, chipping, and damage
- Anti-slip surface for improved traction
- Provide visual contrast for step edge.

Typical Applications

- Commercial buildings (offices, malls, hospitals, hotels)
- Residential staircases
- Industrial facilities and warehouses
- Public spaces (schools, airports, metro stations)
- Indoor and outdoor staircases

Material	Traffic	Area
- Aluminium Alloy 6063, T6. - 50mm Self-Adhesive Carborundum.	Light/Medium/Heavy	- Interior - Exterior





Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AST 8025	25	1	80	3 1/8	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)

Anodized Colors

Silver Gold Bronze

NEXUS

TAPES



NE-AS08

Anti-Slip Tape - Carborundum Type, Abrasive Adhesive Strips



Description:

Every home and office have areas where the danger of slipping is higher than elsewhere. We have developed anti-slip products which minimize the risk and ensure a safe footing. With our practical anti-slip products, you can avoid unnecessary accidents, especially when small children or elderly people frequently use the risk areas.

Typical Applications

- Concrete, metal, plastic, wood, tile, stone, laminate.
- Weather and water proof, making it ideal for ensuring safety on steps, ladders, ramps, decks and other safety equipment.

Size:

20, 50 and others sizes upon enquiry.

Colors:

Black, Blue, Brown,Yellow, White, Black/Yellow,Light gray,Gray Luminous others colors upon enquiry.

Technical Data

Model	Carrier	Thickness	Adhseive	Initial tack (#)
NE-AS08	PET-Carborundum	0.75-0.85mm	Solvent acrylic	≥ 1

Holding Power (h)	180° Adhseive on to Steel	Tensile Deformation	Common Temperature	Rupture Elongate
≥ 33	7.961N/25mm 7.961N/1 inch	≤3%	0-80°C	15%

AS06

Anti-Slip Tape - PVC Type

It is based on PEVA film coated with solvent adhesive which is Soft environmental good elasticity resistance to chemical corrosion



Description:

Every home and office have areas where the danger of slipping is higher than elsewhere. We have developed anti-slip products which minimize the risk and ensure a safe footing. With our practical anti-slip products, you can avoid unnecessary accidents, especially when small children or elderly people frequently use the risk areas.

Typical Applications

PEVA anti-slip tape is widely used in anti-skidding places which are objects cause of humidity like bathroom, bathtub, swimming pool, skidding, viscous oil or special protecting.

Size:

20, 50 and others sizes upon enquiry.

Colors:

Black, Blue, Brown,Yellow, White, Black/Yellow,Light gray,Gray Luminous others colors upon enquiry.

Technical Data

Model	Carrier	Thickness	Adhseive	Initial tack (#)
AS06	PEVA	0.75mm	Solvent	≥ 5

Holding Power (h)	180° Adhseive on to Steel	Tensile Strength	Common Temperature	Elongation
≥ 1.8	≥ 1.034N/25mm ≥ 1.034N/1 inch	≥ 17.7935KG F	0-80°C	≥ 1.034N/25mm



SKIRTING

NASK

Skirting – Aluminum

NASK is an aluminum skirting profile for walls.



Key Benefits

- Enhances interior aesthetics with a clean, finished look
- Extends wall and floor durability
- Conceals gaps between wall and flooring
- Easy to clean and maintain
- Provides design flexibility to suit modern or classic interiors
- Long-lasting and resistant to daily wear

Features

- **Protects** walls from impact, scuffs, and cleaning damage
- Available in various heights, profiles, and finishes
- Can be surface-mounted or recessed for a flush finish
- Compatible with different flooring types (tiles, wood, vinyl, carpet)
- Optional cable management or shadow gap designs

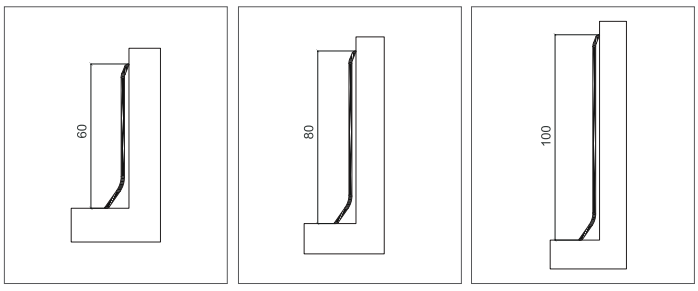
Typical Applications

- Residential interiors (living rooms, bedrooms, kitchens).
- Commercial spaces (offices, hotels, retail stores).
- Public buildings (schools, hospitals, corridors).
- Interior wall-to-floor junctions.
- New construction and renovation projects.

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NASK 60	60	2 3/8	3	9′ 10 1/8″
NASK 80	80	3 1/8	3	9′ 10 1/8″
NASK 100	100	3 15/16	3	9′ 10 1/8″

Standard length per piece 3 m (9 ft 10 1/8 in)

Material	Traffic	Area
Aluminum	Light/Medium	Interior



Installed using standard tile adhesive during tile laying.

Anodized Colors

Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NSSK

Skirting – Stainless Steel

NSSK is a stainless steel skirting profile for walls.



Key Benefits

- Enhances interior aesthetics with a clean, finished look
- Extends wall and floor durability
- Conceals gaps between wall and flooring
- Easy to clean and maintain
- Provides design flexibility to suit modern or classic interiors
- Long-lasting and resistant to daily wear

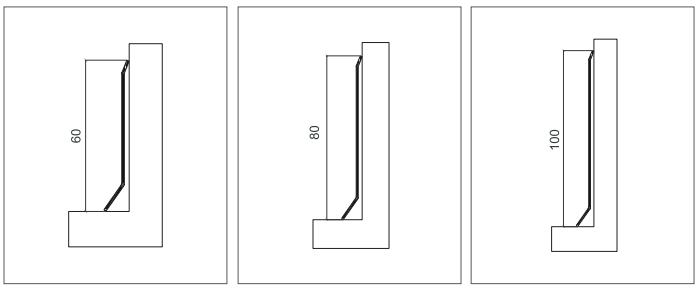
Features

- Protects walls from impact, scuffs, and cleaning damage
- Available in various heights, profiles, and finishes
- Compatible with different flooring types (tiles, wood, vinyl, carpet)
- Optional cable management or shadow gap designs

Typical Applications

- Residential interiors (living rooms, bedrooms, kitchens).
- Commercial spaces (offices, hotels, retail stores).
- Public buildings (schools, hospitals, corridors).
- Interior wall-to-floor junctions.
- New construction and renovation projects.

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior



SS 304 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NSSK 60	60	2 3/8	3	9' 10 1/8"
NSSK 80	80	3 1/8	3	9' 10 1/8"
NSSK 100	100	3 15/16	3	9' 10 1/8"

SS 316 Polish Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NSSKL 60	60	2 3/8	3	9' 10 1/8"
NSSKL 80	80	3 1/8	3	9' 10 1/8"
NSSKL 100	100	3 15/16	3	9' 10 1/8"

SS 304 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NSSKB 60	60	2 3/8	3	9' 10 1/8"
NSSKB 80	80	3 1/8	3	9' 10 1/8"
NSSKB 100	100	3 15/16	3	9' 10 1/8"

SS 316 Brush Finish

Type	Height		Length	
	(mm)	inch	(m)	ft / in
NSSKLB 60	60	2 3/8	3	9' 10 1/8"
NSSKLB 80	80	3 1/8	3	9' 10 1/8"
NSSKLB 100	100	3 15/16	3	9' 10 1/8"

NSSK 10

Skirting – Stainless Steel

NSSK 10 is a stainless steel skirting with SS Clips (40mm length, 4 clips per length).



Key Benefits

- Enhances interior aesthetics with a clean, finished look
- Extends wall and floor durability
- Conceals gaps between wall and flooring
- Easy to clean and maintain
- Provides design flexibility to suit modern or classic interiors
- Long-lasting and resistant to daily wear

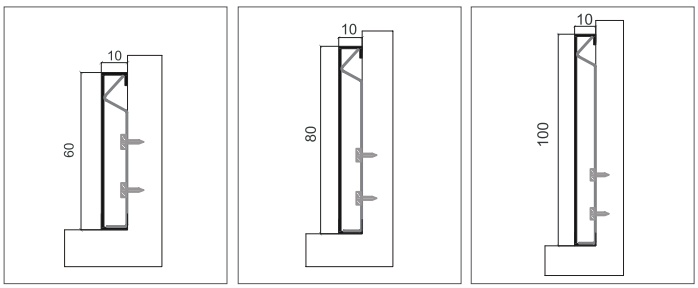
Features

- Protects walls from impact, scuffs, and cleaning damage
- Available in various heights, profiles, and finishes
- Compatible with different flooring types (tiles, wood, vinyl, carpet)
- Optional cable management or shadow gap designs

Typical Applications

- Residential interiors (living rooms, bedrooms, kitchens).
- Commercial spaces (offices, hotels, retail stores).
- Public buildings (schools, hospitals, corridors).
- Interior wall-to-floor junctions.
- New construction and renovation projects.

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior



SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSK 6010	60	2 3/8	10	3/8	2.7	8' 10 5/16"
NSSK 8010	80	3 1/8	10	3/8	2.7	8' 10 5/16"
NSSK 10010	100	3 15/16	10	3/8	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSKL 6010	60	2 3/8	10	3/8	2.7	8' 10 5/16"
NSSKL 8010	80	3 1/8	10	3/8	2.7	8' 10 5/16"
NSSKL 10010	100	3 15/16	10	3/8	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSKB 6010	60	2 3/8	10	3/8	2.7	8' 10 5/16"
NSSKB 8010	80	3 1/8	10	3/8	2.7	8' 10 5/16"
NSSKB 10010	100	3 15/16	10	3/8	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSKLB 6010	60	2 3/8	10	3/8	2.7	8' 10 5/16"
NSSKLB 8010	80	3 1/8	10	3/8	2.7	8' 10 5/16"
NSSKLB 10010	100	3 15/16	10	3/8	2.7	8' 10 5/16"

NASL 60

Skirting – Aluminum

NASL 60 is an aluminum skirting with LED lights (optional).





Finish shown: Black Matt | Digital colour illustration

Key Benefits

- Enhances interior aesthetics with a clean, finished look
- Extends wall and floor durability
- Conceals gaps between wall and flooring
- Easy to clean and maintain
- Provides design flexibility to suit modern or classic interiors
- Long-lasting and resistant to daily wear

Features

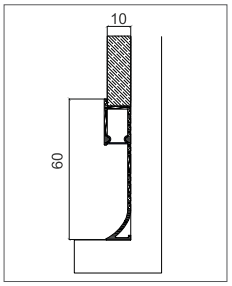
- Protects walls from impact, scuffs, and cleaning damage
- Available in various heights, profiles, and finishes
- Can be surface-mounted or recessed for a flush finish
- Compatible with different flooring types (tiles, wood, vinyl, carpet)
- Optional cable management or shadow gap designs

Typical Applications

- Residential interiors (living rooms, bedrooms, kitchens).
- Commercial spaces (offices, hotels, retail stores).
- Public buildings (schools, hospitals, corridors).
- Interior wall-to-floor junctions.
- New construction and renovation projects.

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NASK 60	60	2 3/8	10	3/8	2.7	8′ 10 5/16″

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors



Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NASL 80

Skirting – Aluminum

NASL 80 is an aluminum skirting with U Clips (400 mm Length).



Finish shown: Gold Matt | Digital colour illustration

Key Benefits

- Enhances interior aesthetics with a clean, finished look
- Extends wall and floor durability
- Conceals gaps between wall and flooring
- Easy to clean and maintain
- Provides design flexibility to suit modern or classic interiors
- Long-lasting and resistant to daily wear

Features

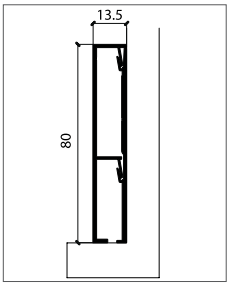
- **Protects** walls from impact, scuffs, and cleaning damage
- Available in various heights, profiles, and finishes
- Can be surface-mounted or recessed for a flush finish
- Compatible with different flooring types (tiles, wood, vinyl, carpet)
- Optional cable management or shadow gap designs

Typical Applications

- Residential interiors (living rooms, bedrooms, kitchens).
- Commercial spaces (offices, hotels, retail stores).
- Public buildings (schools, hospitals, corridors).
- Interior wall-to-floor junctions.
- New construction and renovation projects.

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NASL 80	80	3 1/8	13.5	9/16	2.7	8' 10 5/16"

Standard length per piece 2.7 m (8 ft 10 5/16 in)



Installed using standard tile adhesive during tile laying.

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Anodized Colors

Silver Matt | Silver Polish | Gold Matt | Gold Polish | Champ Matt 741 | Champ Polish 741 | Bronze Matt 743 | Bronze Polish 743 | Bronze Matt 747 | Bronze Polish 747 | Black Matt

NSSK 1940

Skirting – Stainless Steel

NSSK 1940 is a stainless steel skirting profile for walls.



Key Benefits

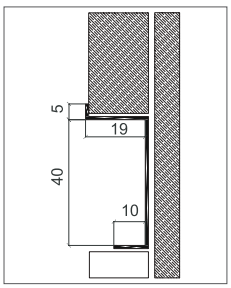
- Enhances interior aesthetics with a clean, finished look
- Extends wall and floor durability
- Conceals gaps between wall and flooring
- Easy to clean and maintain
- Provides design flexibility to suit modern or classic interiors
- Long-lasting and resistant to daily wear

Features

- Protects walls from impact, scuffs, and cleaning damage
- Available in various heights, profiles, and finishes
- Compatible with different flooring types (tiles, wood, vinyl, carpet)
- Optional cable management or shadow gap designs

Typical Applications

- Residential interiors (living rooms, bedrooms, kitchens).
- Commercial spaces (offices, hotels, retail stores).
- Public buildings (schools, hospitals, corridors).
- Interior wall-to-floor junctions.
- New construction and renovation projects.



Material	Traffic	Area
Stainless Steel	Light/Medium	Interior

SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSK 1940	40	1 9/16	19	3/4	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSKL 1940	40	1 9/16	19	3/4	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSKB 1940	40	1 9/16	19	3/4	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NSSKLB 1940	40	1 9/16	19	3/4	2.7	8' 10 5/16"

NEXUS

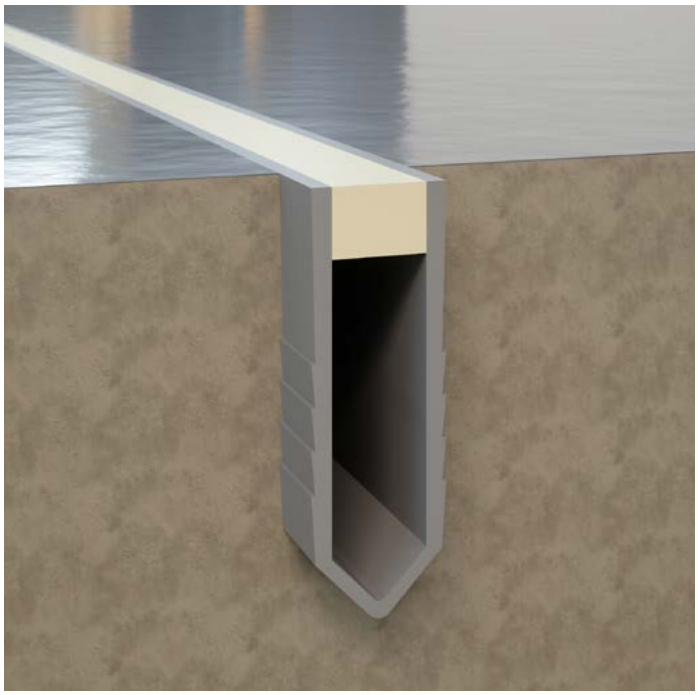


MOVEMENT JOINT

SPVM

Tile Movement – PVC

SPVM Profile is a straight hard PVC Tile Movement Joint with soft PVC infill.



Key Benefits

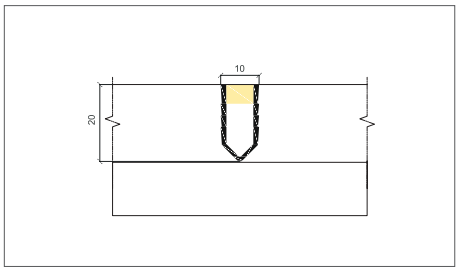
- Prevents tile cracking, lifting, and debonding
- Extends the lifespan of tiled installations
- Maintains a clean, uniform joint appearance
- Reduces maintenance and repair costs
- Enhances performance in demanding environments

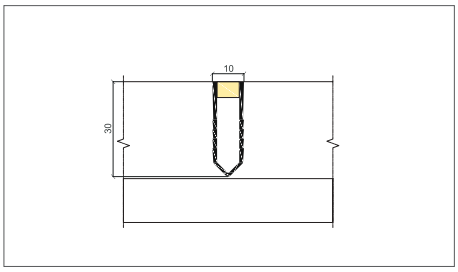
Features

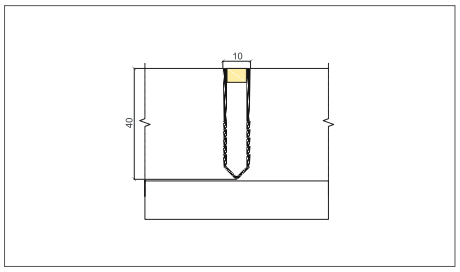
- Allows controlled movement between tiled surfaces.
- Absorbs expansion and contraction caused by temperature and structural movement.
- Available in different widths, heights, and finishes.
- Resistant to moisture, chemicals, and heavy traffic.

Typical Applications

- Tiled floors and walls in residential and commercial buildings
- Large tiled areas subject to thermal expansion
- Indoor and outdoor tiling applications
- Wet areas such as bathrooms, kitchens, and swimming pools
- Public spaces (malls, airports, hospitals)
- Areas with underfloor heating systems







Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
SPVM 20	20	13/16	10	3/8	2.7	8' 10 5/16"
SPVM 30	30	1 3/16	10	3/8	2.7	8' 10 5/16"
SPVM 40	40	1 9/16	10	3/8	2.7	8' 10 5/16"

Material	Traffic	Area
PVC	Light/Medium	Interior

Anodized Colors

Ivory Grey Transparent

PVM

Tile Movement – PVC

PVM Profile is a 2L shaped PVC Tile Movement Joint with soft PVC infill.



Key Benefits

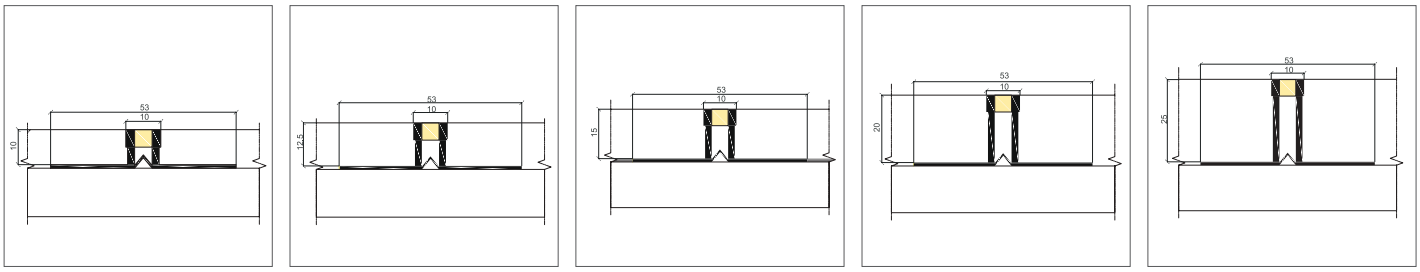
- Prevents tile cracking, lifting, and debonding
- Extends the lifespan of tiled installations
- Maintains a clean, uniform joint appearance
- Reduces maintenance and repair costs
- Enhances performance in demanding environments

Features

- Allows controlled movement between tiled surfaces.
- Absorbs expansion and contraction caused by temperature and structural movement.
- Available in different widths, heights, and finishes.
- Resistant to moisture, chemicals, and heavy traffic.

Typical Applications

- Tiled floors and walls in residential and commercial buildings
- Large tiled areas subject to thermal expansion
- Indoor and outdoor tiling applications
- Wet areas such as bathrooms, kitchens, and swimming pools
- Public spaces (malls, airports, hospitals)
- Areas with underfloor heating systems



Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
PVM 10	10	3/8	10	3/8	2.7	8' 10 5/16"
PVM 125	12.5	1/2	10	3/8	2.7	8' 10 5/16"
PVM 15	15	9/16	10	3/8	2.7	8' 10 5/16"
PVM 20	20	13/16	10	3/8	2.7	8' 10 5/16"
PVM 25	25	1	10	3/8	2.7	8' 10 5/16"

Material	Traffic	Area
PVC	Light/Medium	Interior

Anodized Colors

Ivory Grey Transparent

NMJ-1L

Tile Movement – Stainless Steel / Aluminum

Tile Movement Joint NMJ-1L is manufactured using one flat side plate on side and L-plate on the other side bonded to the rubber insert. These profiles are particularly useful for perimeter fixing or an existing finished area.



Key Benefits

- Prevents tile cracking, lifting, and debonding
- Extends the lifespan of tiled installations
- Maintains a clean, uniform joint appearance
- Reduces maintenance and repair costs
- Enhances performance in demanding environments

Features

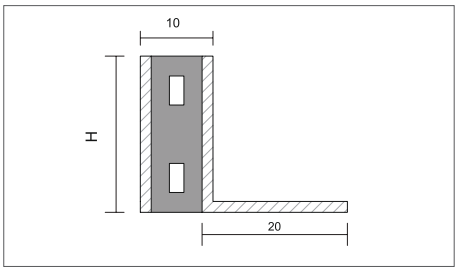
- Allows controlled movement between tiled surfaces.
- Absorbs expansion and contraction caused by temperature and structural movement.
- Available in different widths, heights, and finishes.
- Resistant to moisture, chemicals, and heavy traffic.

Typical Applications

- Tiled floors and walls in residential and commercial buildings
- Large tiled areas subject to thermal expansion
- Indoor and outdoor tiling applications
- Wet areas such as bathrooms, kitchens, and swimming pools
- Public spaces (malls, airports, hospitals)
- Areas with underfloor heating systems

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NMJ-1L10	10	3/8	10	3/8	2.44	8' 1/16"
NMJ-1L125	12.5	1/2	10	3/8	2.44	8' 1/16"
NMJ-1L15	15	9/16	10	3/8	2.44	8' 1/16"
NMJ-1L20	20	13/16	10	3/8	2.44	8' 1/16"
NMJ-1L25	25	1	10	3/8	2.44	8' 1/16"
NMJ-1L30	30	1 3/16	10	3/8	2.44	8' 1/16"
NMJ-1L50	50	1 15/16	10	3/8	2.44	8' 1/16"

Other sizes / shapes are available upon request.





Material	Traffic	Area
Aluminum	Light/Medium	Interior

Rubber Colors

Milky White · Alabaster · Light Beige · Linen · Sandstone · Light Smoke · Earth · Light Grey · Pewter · Black

NMJ-2L

Tile Movement – Stainless Steel / Aluminum

Tile Movement Joint NMJ-S is manufactured using 1.5mm side plate of Brass, Stainless Steel or Aluminum bonded firmly to a rubber insert of 7mm. The side plates range from 15mm onwards to maximum of 100mm in height and can be specially ordered for a greater thickness for heavy duty applications. These profiles are particularly useful for perimeter fixing or an existing finished area.



Key Benefits

- Prevents tile cracking, lifting, and debonding
- Extends the lifespan of tiled installations
- Maintains a clean, uniform joint appearance
- Reduces maintenance and repair costs
- Enhances performance in demanding environments

Features

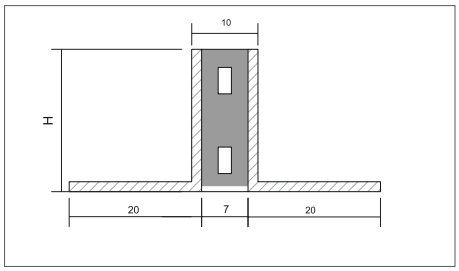
- Allows controlled movement between tiled surfaces.
- Absorbs expansion and contraction caused by temperature and structural movement.
- Available in different widths, heights, and finishes.
- Resistant to moisture, chemicals, and heavy traffic.

Typical Applications

- Tiled floors and walls in residential and commercial buildings
- Large tiled areas subject to thermal expansion
- Indoor and outdoor tiling applications
- Wet areas such as bathrooms, kitchens, and swimming pools
- Public spaces (malls, airports, hospitals)
- Areas with underfloor heating systems

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NMJ-2L10	10	3/8	10	3/8	2.44	8' 1/16"
NMJ-2L125	12.5	1/2	10	3/8	2.44	8' 1/16"
NMJ-2L15	15	9/16	10	3/8	2.44	8' 1/16"
NMJ-2L20	20	13/16	10	3/8	2.44	8' 1/16"
NMJ-2L25	25	1	10	3/8	2.44	8' 1/16"
NMJ-2L30	30	1 3/16	10	3/8	2.44	8' 1/16"
NMJ-2L50	50	1 15/16	10	3/8	2.44	8' 1/16"

Other sizes / shapes are available upon request.



Material	Traffic	Area
Aluminum	Light/Medium	Interior



Rubber Colors

Milky White · Alabaster · Light Beige · Linen · Sandstone · Light Smoke · Earth · Light Grey · Pewter · Black

NMJ-S

Tile Movement – Stainless Steel / Aluminum

Tile Movement Joint NMJ-S. These profiles are particularly useful for perimeter fixing or an existing finished area.



Key Benefits

- Prevents tile cracking, lifting, and debonding
- Extends the lifespan of tiled installations
- Maintains a clean, uniform joint appearance
- Reduces maintenance and repair costs
- Enhances performance in demanding environments

Features

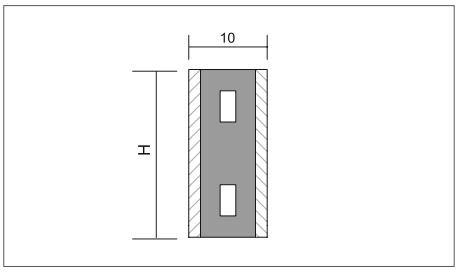
- Allows controlled movement between tiled surfaces.
- Absorbs expansion and contraction caused by temperature and structural movement.
- Available in different widths, heights, and finishes.
- Resistant to moisture, chemicals, and heavy traffic.

Typical Applications

- Tiled floors and walls in residential and commercial buildings
- Large tiled areas subject to thermal expansion
- Indoor and outdoor tiling applications
- Wet areas such as bathrooms, kitchens, and swimming pools
- Public spaces (malls, airports, hospitals)
- Areas with underfloor heating systems

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NMJ-S10	10	3/8	10	3/8	2.44	8' 1/16"
NMJ-S125	12.5	1/2	10	3/8	2.44	8' 1/16"
NMJ-S15	15	9/16	10	3/8	2.44	8' 1/16"
NMJ-S20	20	13/16	10	3/8	2.44	8' 1/16"
NMJ-S25	25	1	10	3/8	2.44	8' 1/16"
NMJ-S30	30	1 3/16	10	3/8	2.44	8' 1/16"
NMJ-S50	50	1 15/16	10	3/8	2.44	8' 1/16"

Other sizes / shapes are available upon request.



Material	Traffic	Area
Aluminum	Light/Medium	Interior



Rubber Colors

Milky White · Alabaster · Light Beige · Linen · Sandstone · Light Smoke · Earth · Light Grey · Pewter · Black



CHANNELS/ STRIPS

AC

U Channel Profile – Aluminum

AC is an aluminum U channel profile for wall..





Key Benefits

- Enhances tile layouts with a clean, modern design detail
- Provides a neat separation between tile surfaces
- Improves overall finish quality of tiled areas
- Reduces visible grout lines for a refined appearance
- Durable and long-lasting solution
- Easy to clean and low maintenance

Features

- Creates a defined channel between tiled surfaces
- Available in multiple widths, depths, and finishes
- Suitable for floor and wall applications
- Easy integration with ceramic, porcelain, and stone tiles
- Resistant to moisture, wear, and cleaning chemicalsv

Typical Applications

- Floor and wall tiling installations
- Commercial and residential buildings
- Wet areas such as bathrooms, kitchens, and spas
- Decorative inlays and design separations between tiles
- Transition areas between different tile finishes

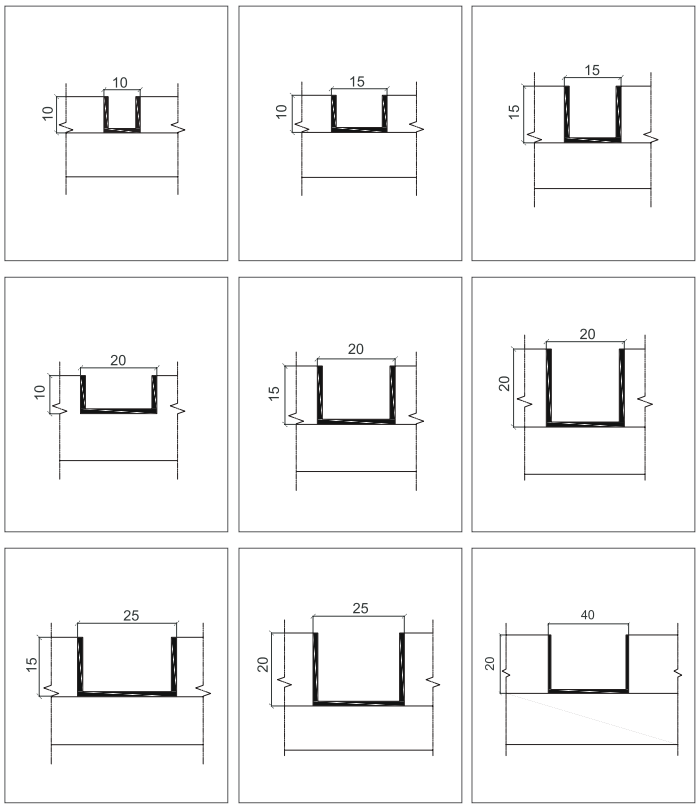
Material	Traffic	Area
Aluminum	Light/Medium	Interior

Installed using standard tile adhesive during tile laying.

Additional Colours: Any Powder Coating Standard RAL

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
AC 1010	10	3/8	10	3/8	3	9' 10 1/8"
AC 1510	10	3/8	15	9/16	3	9' 10 1/8"
AC 1515	15	9/16	15	9/16	3	9' 10 1/8"
AC 2010	10	3/8	20	13/16	3	9' 10 1/8"
AC 2015	15	9/16	20	13/16	3	9' 10 1/8"
AC 2020	20	13/16	20	13/16	3	9' 10 1/8"
AC 2515	15	9/16	25	1	3	9' 10 1/8"
AC 2520	20	13/16	25	1	3	9' 10 1/8"
AC 4020	20	13/16	40	1 9/16	3	9' 10 1/8"

Standard length per piece 3 m (9 ft 10 1/8 in)



ACW

U Channel Profile – Aluminum

ACW is an aluminum U channel profile for wall..





Key Benefits

- Enhances tile layouts with a clean, modern design detail
- Provides a neat separation between tile surfaces
- Improves overall finish quality of tiled areas
- Reduces visible grout lines for a refined appearance
- Durable and long-lasting solution
- Easy to clean and low maintenance

Features

- Creates a defined channel between tiled surfaces
- Available in multiple widths, depths, and finishes
- Suitable for floor and wall applications
- Easy integration with ceramic, porcelain, and stone tiles
- Resistant to moisture, wear, and cleaning chemicalsv

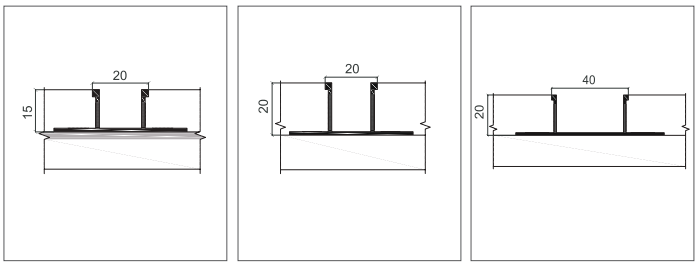
Typical Applications

- Floor and wall tiling installations
- Commercial and residential buildings
- Wet areas such as bathrooms, kitchens, and spas
- Decorative inlays and design separations between tiles
- Transition areas between different tile finishes

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Installed using standard tile adhesive during tile laying.

Additional Colours: Any Powder Coating Standard RAL



Type	Height		Width		Thickness		Length	
	(mm)	inch	(mm)	inch	(mm)	inch	(m)	ft / in
ACW 2015	15	9/16	20	13/16	1.3	3/64	3	9' 10 1/8"
ACW 2020	20	13/16	20	13/16	1.3	3/64	3	9' 10 1/8"
ACW 4020	20	13/16	40	1 9/16	1.3	3/64	3	9' 10 1/8"

NGCH 15

Glass Channel Profile – Stainless Steel

NGCH 15 is a stainless steel glass groove profile for wall..





Key Benefits

- Enhances tile layouts with a clean, modern design detail
- Provides a neat separation between tile surfaces
- Improves overall finish quality of tiled areas
- Reduces visible grout lines for a refined appearance
- Durable and long-lasting solution
- Easy to clean and low maintenance

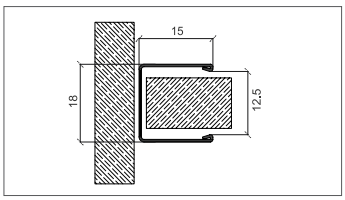
Features

- Creates a defined channel between tiled surfaces
- Available in multiple widths, depths, and finishes
- Suitable for floor and wall applications
- Easy integration with ceramic, porcelain, and stone tiles
- Resistant to moisture, wear, and cleaning chemicalsv

Typical Applications

- Floor and wall tiling installations
- Commercial and residential buildings
- Wet areas such as bathrooms, kitchens, and spas
- Decorative inlays and design separations between tiles
- Transition areas between different tile finishes

Material	Traffic	Area
Stainless Steel	Light/Medium	Interior



SS 304 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NGCH 15	15	9/16	12.5	1/2	2.7	8' 10 5/16"

SS 316 Polish Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NGCHL 15	15	9/16	12.5	1/2	2.7	8' 10 5/16"

SS 304 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NGCHB 15	15	9/16	12.5	1/2	2.7	8' 10 5/16"

SS 316 Brush Finish

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NGCHLB 15	15	9/16	12.5	1/2	2.7	8' 10 5/16"

ACG 2010

Glass Channel Profile – Aluminum

ACG 2010 is an aluminum Glass channel profile for wall..



Key Benefits

- Enhances tile layouts with a clean, modern design detail
- Provides a neat separation between tile surfaces
- Improves overall finish quality of tiled areas
- Reduces visible grout lines for a refined appearance
- Durable and long-lasting solution
- Easy to clean and low maintenance

Features

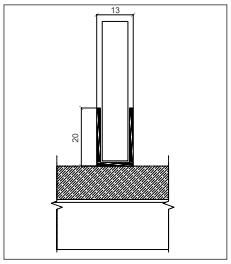
- Creates a defined channel between tiled surfaces
- Available in multiple widths, depths, and finishes
- Suitable for floor and wall applications
- Easy integration with ceramic, porcelain, and stone tiles
- Resistant to moisture, wear, and cleaning chemicalsv

Typical Applications

- Floor and wall tiling installations
- Commercial and residential buildings
- Wet areas such as bathrooms, kitchens, and spas
- Decorative inlays and design separations between tiles
- Transition areas between different tile finishes

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Installed using standard tile adhesive during tile laying.



Type	Height		Width		Thickness		Length	
	(mm)	inch	(mm)	inch	(mm)	inch	(m)	ft / in
ACG 2010	20	13/16	13	1/2	1.3	3/64	2.7	8′ 10 5/16″

NFS

Flat Strip – Aluminum



Key Benefits

- Enhances tile layouts with a clean, modern design detail
- Provides a neat separation between tile surfaces
- Improves overall finish quality of tiled areas
- Reduces visible grout lines for a refined appearance
- Durable and long-lasting solution
- Easy to clean and low maintenance

Features

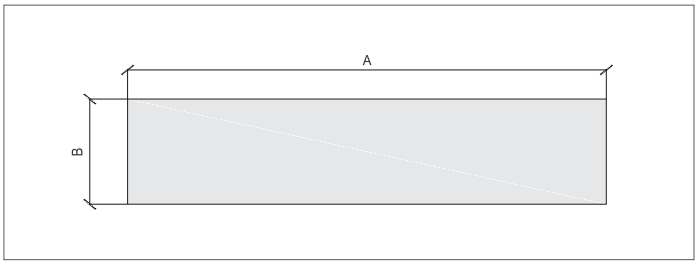
- Creates a defined channel between tiled surfaces
- Available in multiple widths, depths, and finishes
- Suitable for floor and wall applications
- Easy integration with ceramic, porcelain, and stone tiles
- Resistant to moisture, wear, and cleaning chemicalsv

Typical Applications

- Floor and wall tiling installations
- Commercial and residential buildings
- Wet areas such as bathrooms, kitchens, and spas
- Decorative inlays and design separations between tiles
- Transition areas between different tile finishes

Material	Traffic	Area
Aluminum	Light/Medium	Interior

Installed using standard tile adhesive during tile laying.



Additional Colours: Any Powder Coating Standard RAL

Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NFS 1203	12	1/2	3	1/8	3	9' 10 1/8"
NFS 2003	20	13/16	3	1/8	3	9' 10 1/8"
NFS 2005	20	13/16	5	13/64	3	9' 10 1/8"
NFS 2503	25	1	3	1/8	3	9' 10 1/8"
NFS 2505	25	1	5	13/64	3	9' 10 1/8"
NFS 3003	30	1 3/16	3	1/8	3	9' 10 1/8"
NFS 3005	30	1 3/16	5	13/64	3	9' 10 1/8"
NFS 5003	50	1 15/16	3	1/8	3	9' 10 1/8"
NFS 5005	50	1 15/16	5	13/64	3	9' 10 1/8"

NEXUS



LANDSCAPING

NLS

Landscaping – Aluminum

NLS Aluminum Landscape Edging offering professional grade quality landscape finishing. Favored by landscape professionals for its sleek appearance, durability, easy installation and lifetime warranty, this edging is ideal for both curves and straight runs. Use it to create a tidy edge on garden beds, tree rings, and walkways, as well as brick or stone patios. Prevents weeds from infiltrating beds, and keeps mulch and gravel contained.



Key Benefits

- Creates a clean, defined edge for landscaping designs
- Prevents soil, gravel, and mulch from spreading
- Enhances the overall appearance of outdoor spaces
- Long-lasting and weather-resistant
- Low maintenance and environmentally friendly
- Ideal for modern and minimalist landscape designs

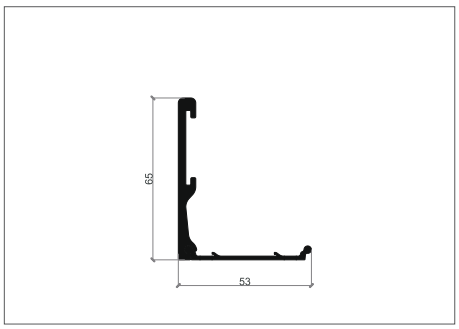
Features

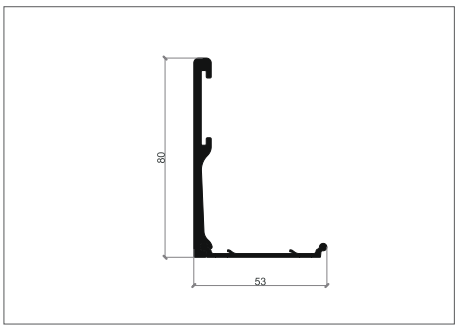
- Flexible yet strong for straight lines and curved layouts
-Corrosion-resistant and suitable for outdoor use
- Available in various heights, thicknesses, and finishes
- Provides clean separation between different ground materials
- Easy installation with secure anchoring systems

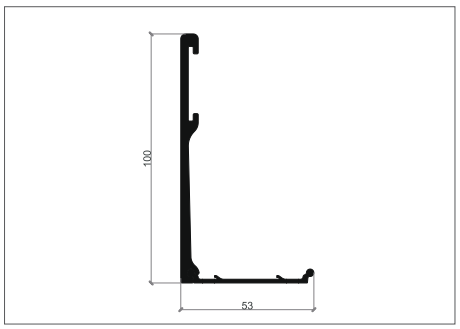
Typical Applications

- Gardens and landscaped areas
- Pathways and walkways
- Lawns and grass borders
- Flower beds and planting areas
- Driveways and paving edges
- Residential, commercial, and public outdoor spaces

Material	Traffic	Area
Aluminium Alloy 6063, T6.	Light/Medium	Outdoor







Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NLS 65	65	2 9/16	53	2 1/16	3	9' 10 1/8"
NLS 80	80	3 1/8	53	2 1/16	3	9' 10 1/8"
NLS 100	100	3 15/16	53	2 1/16	3	9' 10 1/8"

NLSS

Landscaping – Aluminum

NLSS Aluminum Landscape Edging offering professional grade quality landscape finishing. Favored by landscape professionals for its sleek appearance, durability, easy installation and lifetime warranty, this edging is ideal for both curves and straight runs. Use it to create a tidy edge on garden beds, tree rings, and walkways, as well as brick or stone patios. Prevents weeds from infiltrating beds, and keeps mulch and gravel contained.



Key Benefits

- Creates a clean, defined edge for landscaping designs
- Prevents soil, gravel, and mulch from spreading
- Enhances the overall appearance of outdoor spaces
- Long-lasting and weather-resistant
- Low maintenance and environmentally friendly
- Ideal for modern and minimalist landscape designs

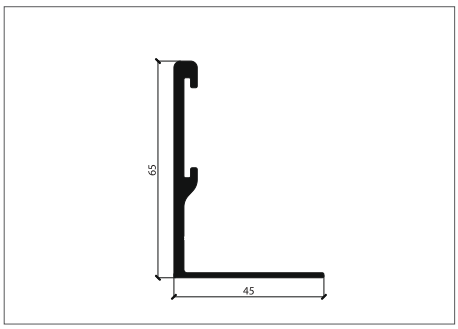
Features

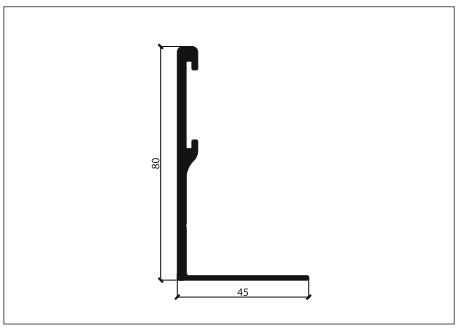
- Flexible yet strong for straight lines and curved layouts
-Corrosion-resistant and suitable for outdoor use
- Available in various heights, thicknesses, and finishes
- Provides clean separation between different ground materials
- Easy installation with secure anchoring systems

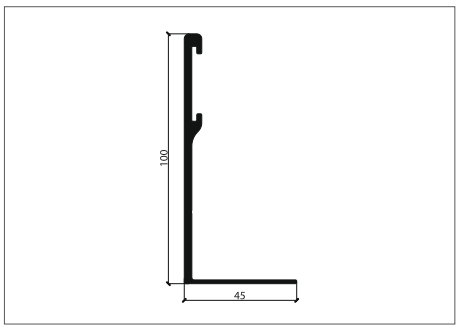
Typical Applications

- Gardens and landscaped areas
- Pathways and walkways
- Lawns and grass borders
- Flower beds and planting areas
- Driveways and paving edges
- Residential, commercial, and public outdoor spaces

Material	Traffic	Area
Aluminium Alloy 6063, T6.	Light/Medium	Outdoor







Type	Height		Width		Length	
	(mm)	inch	(mm)	inch	(m)	ft / in
NLSS 65	65	2 9/16	45	1 3/4	3	9' 10 1/8"
NLSS 80	80	3 1/8	45	1 3/4	3	9' 10 1/8"
NLSS 100	100	3 15/16	45	1 3/4	3	9' 10 1/8"



TACTILE

A COMPREHENSIVE RANGE OF TACTILE GROUND SURFACE INDICATORS

Tactile is first and foremost a mobility aid for people of determination. It was first developed in 1965 and spread rapidly around the world, thus increasing its demand. Tactile flooring system is a perfect guide for a detectable warning surface and indicators.

Unitech introduces its Nexus Tactile System which offers a perfect solution for the free movement of the visually impaired people in both indoor and outdoor environments. Nexus Tactile solution is available in a wide range of designs, colours and sizes in order to meet the customers' requirement. It is obtainable in a variety of materials to suit different floor surfaces and areas.

INSTALLATION

Nexus Tactile System is easy and quick to install, thus reducing the installation time and cost. It must be done correctly in order for the system to work. Current safety regulations in each country need to be carefully followed, and seeking advice from local experts is essential in order to determine the most adequate design for each project. Nexus Tactile System products have been tested in accordance with international safety requirements to ensure maximum compliance with local safety regulations. Nexus provides a comprehensive range of tactile products including tactile paving, indicator studs and strips, and accessories. With its experienced and skilled team, Nexus provides a full service solution from product supply to full installation.



NEXUS TACTILE STANDARD

WARNING TACTILE

- Tested for compliance with AS 1428.4
- Tested for compliance with the NCC Section D clause 3.8
- Tested for compliance with slip resistance requirements as detailed in HB 198
- Backed by 2 year warranty



Standard Size of Warning Tactile:
35x4.5mm
35x5mm
25x5mm
25x4mm
23x5mm
22x5mm
other size

Standard Size of Directional Tactile:	
280x35x4.5mm	230x35x5mm
290x35x4.5mm	140x25x5mm
320x35x5mm	400x25x5mm
370x35x5mm	280x27x5mm
380x35x5mm	290x27x5mm
420x35x5mm	
other size	

Tactile Paving



NB6025

Material: Stainless Steel
Size: 250x250x1.2/1.5mm



NB6026

Material: Stainless Steel
Size: 250x250x1.2/1.5mm



NB6026C

Material: Stainless Steel
Size: 250x250x1.5mm



NB6011B

Material: Stainless Steel
Size: 300x300x1.5mm



NB6006

Material: Stainless Steel
Size: 300x300x1.2/1.5mm



NB6011

Material: Stainless Steel
Size: 300x300x1.2/1.5mm



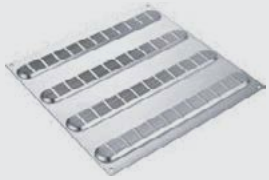
NB6006B

Material: Stainless Steel
Size: 300x300x1.5mm



NB6027

Material: Stainless Steel
Size: 300x300x1.2/1.5mm



NB6011D

Material: Stainless Steel
Size: 300x300x1.5mm



NB6028

Material: Stainless Steel
Size: 300x300x1.2/1.5mm



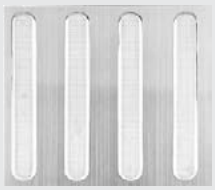
NB6028B

Material: Stainless Steel
Size: 300x300x1.5mm



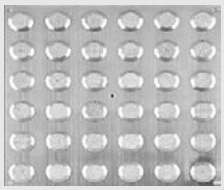
NB6027B

Material: Stainless Steel
Size: 300x300x1.5mm



NB6013

Material: Stainless Steel- Brass
Size: 300x300x6.5mm



NB6014

Material: Stainless Steel - Brass
Size: 300x300x6.5mm



NB6004

Material: Stainless Steel - Brass
Size: 300x600x6.5mm

Indicator Studs & Strips



ND1114C

Material: Stainless Steel
Size: 35x25x4.5mm



ND1516

Material: Stainless Steel
Size: 35x25x4.5mm



ND1153

Material: Stainless Steel
Size: 35x25x4.5mm



ND1118

Material: Stainless Steel
Size: 35x25x4.5mm



ND1120

Material: Stainless Steel
Size: 35x25x4.5mm



ND1133

Material: Stainless Steel
Size: 35x25x7mm



ND1345F

Material: Stainless Steel
Size: 35x25x4.5mm



ND1501-3

Material: Stainless Steel
Size: 35x25x4.5mm



ND1501-2

Material: Stainless Steel
Size: 35x25x4.5mm



ND1151

Material: Stainless Steel
Size: 30x4mm



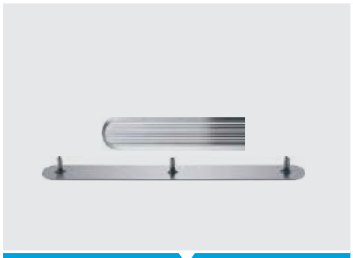
ND1529-5

Material: Stainless Steel
Size: 25x15x4mm



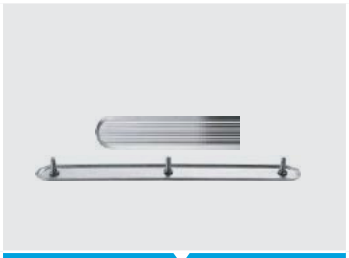
ND1605H

Material: Stainless Steel
Size: 25x18x5mm



ND1501-2

Material: Stainless Steel
Size: 290x35x4.5mm



NT5059D

Material: Stainless Steel
Size: 280x35x5mm



NT5079

Material: Stainless Steel
Size: 300x30x4mm



NT5088C

Material: Stainless Steel
Size: 380x35x5mm

Indicator Studs & Strips



NT5100

Material: Stainless Steel
Size: 140x25x5mm



NT5091

Material: Stainless Steel
Size: 370x35x5mm



NT5093-2

Material: Stainless Steel
Size: 400x25x5mm



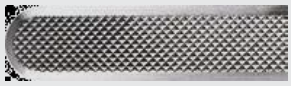
NT5099-1

Material: Stainless Steel
Size: 290x23x5mm



NT5067F

Material: Stainless Steel
Size: 290x35x4.5mm



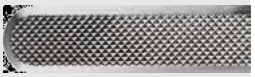
NT5067D-3

Material: Stainless Steel
Size: 280x35x5mm



NT5049B

Material: Stainless Steel
Size: 280x35x4.5mm



NT5007

Material: Stainless Steel
Size: 280x35x4.5mm



NT5003E

Material: Stainless Steel
Size: 290x35x4.5mm



NT5064

Material: Stainless Steel
Size: 280x35x5mm



ND1519-2

Material: Stainless Steel
Size: 35x25x5mm



ND1519-6

Material: Stainless Steel
Size: 35x25x5mm



ND1543

Material: Stainless Steel
Size: 35x25x4.5mm



ND1305B

Material: Stainless Steel
Size: 35x25x4.5mm



ND1305B-7

Material: Stainless Steel
Size: 35x25x4.5mm



ND1443

Material: Stainless Steel
Size: 35x25x4.5mm



ND1323

Material: Stainless Steel
Size: 35x25x5mm

Indicator Studs & Strips



ND1333A

Material: Stainless Steel+ Carborundum
Size: 35x25x4.5mm



ND1599

Material: Stainless Steel+ Carborundum
Size: 35x25x4.5mm



ND1314

Material: Stainless Steel+ Carborundum
Size: 35x25x4.5mm



ND1534B

Material: Stainless Steel+ Carborundum
Size: 22x12x5mm



ND1328-1

Material: Stainless Steel+ Carborundum
Size: 35x25x4.5mm



ND1600

Material: Stainless Steel+ Polyurethane
Size: 35x25x4.5mm



ND1413

Material: Stainless Steel+ Polyurethane
Size: 35x25x4.5mm



ND1313-3

Material: Stainless Steel+ Polyurethane
Size: 35x25x4.5mm



ND1329

Material: Stainless Steel+ Luminous
Size: 35x25x4.5mm



ND4011A

Material: Stainless Steel+ Polyurethane
Size: 35x25x4.5mm



ND1601C

Material: Stainless Steel+ Polyurethane
Size: 35x25x4.5mm



NT5024

Material: Stainless Steel+ Carborundum
Size: 290x35x4.5mm



NT5018A

Material: Stainless Steel+ Carborundum
Size: 280x27x5mm



NT5121

Material: Stainless Steel+ Luminous
Size: 290x35x4.5mm



NT5115

Material: Stainless Steel+ Polyurethane
Size: 35x25x4.5mm



NT5101A

Material: Stainless Steel+ Carborundum
Size: 35x25x4.5mm

COLORS AVAILABLE

Indicator Studs & Strips



ND1464

Material: Stainless Steel+ Resin
Size: 22x12x5mm



ND1464C

Material: Stainless Steel+ Resin
Size: 22x12x5mm



ND1573A

Material: Stainless Steel
Size: 22x12x5mm



ND1465

Material: Stainless Steel
Size: 22x12x5mm



ND1447

Material: Stainless Steel+ Luminous
Size: 22x12x5mm



ND1497F

Material: Stainless Steel+ Brass
Size: 25x15x6mm



ND1332

Material: Stainless Steel+ Brass
Size: 25x15x6mm



ND1440

Material: Stainless Steel+ Brass
Size: 25x15x6mm



ND1331B

Material: Stainless Steel+ Brass
Size: 25x15x6mm



ND2028E

Material: Stainless Steel+ Brass
Size: 25x15x6mm



NT5073

Material: Stainless Steel+ Brass
Size: 290x27x5mm



NT5073C

Material: Stainless Steel+ Brass
Size: 290x27x5mm



NT5075-2

Material: Stainless Steel
Size: 290x27x5mm



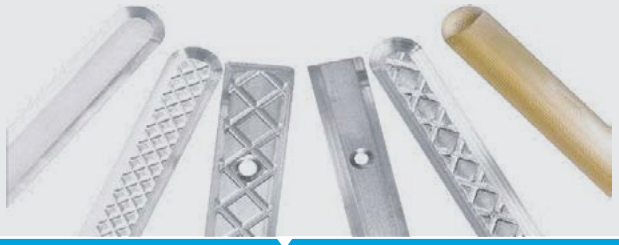
NT5045

Material: Stainless Steel
Size: 90x27x5mm



NT5073L

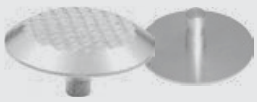
Material: Stainless Steel+ Luminous
Size: 290x27x5mm



Material: Stainless Steel/ Brass
Size: 400x20x6mm



PVD Treatment



ND3005

Material: Aluminum
Size: 35x25x4.5mm



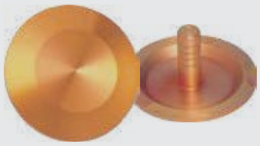
ND3011

Material: Aluminum
Size: 22x12x5mm



ND3001

Material: Aluminum
Size: 35x25x4.5mm



ND1528-1

Material: Copper
Size: 35x21x5mm



ND2002

Material: Brass
Size: 35x25x4.5mm



ND2038

Material: Brass
Size: 35x25x4.5mm



ND2043

Material: Brass
Size: 35x25x4.5mm



ND2011

Material: Brass
Size: 35x25x4.5mm



ND2010

Material: Brass
Size: 35x25x4.5mm



ND2045

Material: Brass
Size: 25x15x4mm



ND5082

Material: Aluminum
Size: 290x35x5mm



ND5082-1

Material: Aluminum
Size: 290x35x5mm



NT5086C

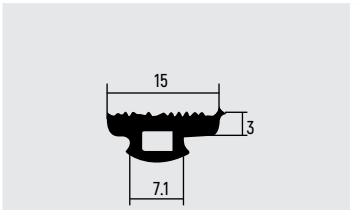
Material: Brass
Size: 280x35x5mm

COLORS AVAILABLE





RUBBER GASKETS



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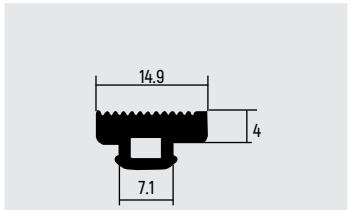

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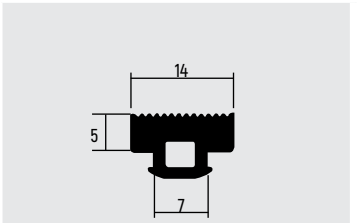

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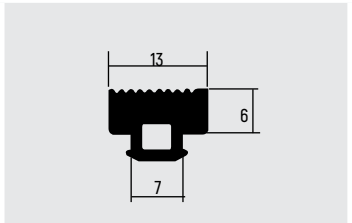

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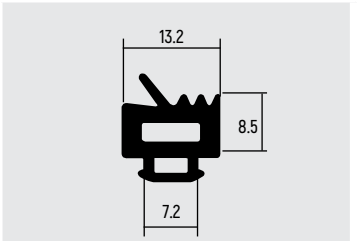

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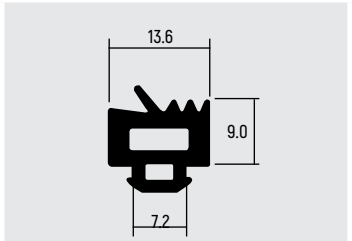

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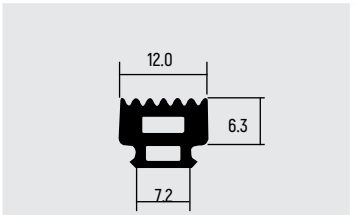

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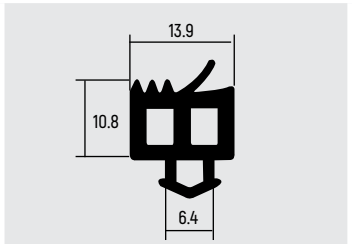

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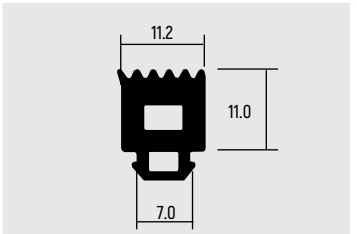

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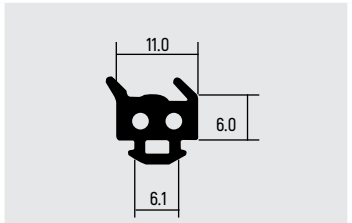

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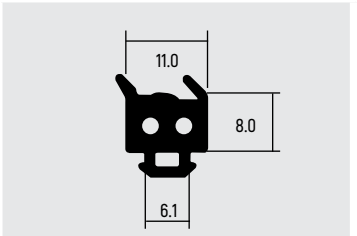

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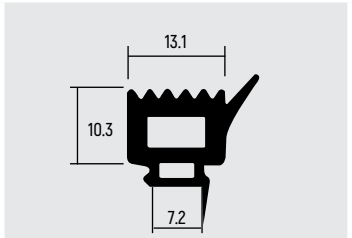

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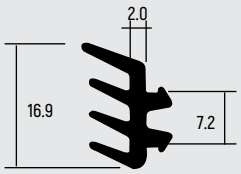

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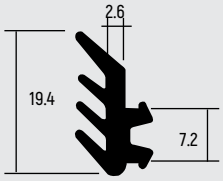

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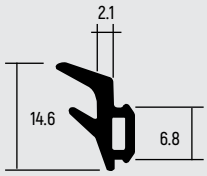

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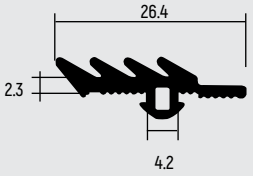

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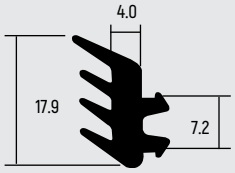

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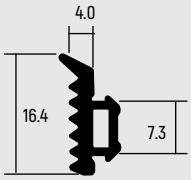

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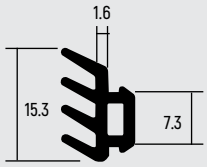

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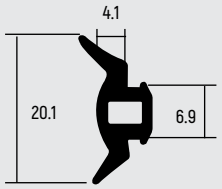

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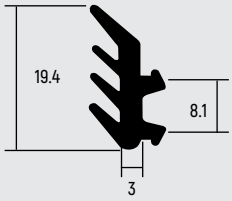

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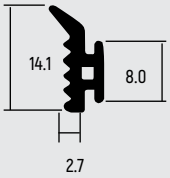

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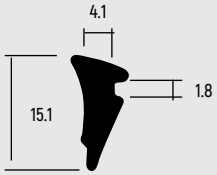

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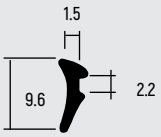

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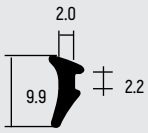

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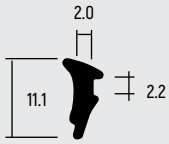

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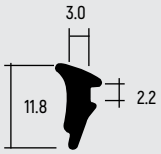

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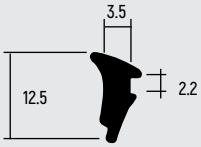

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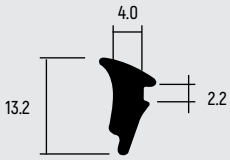

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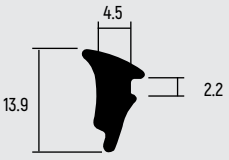

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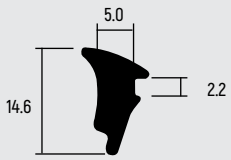

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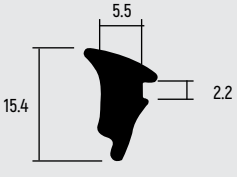

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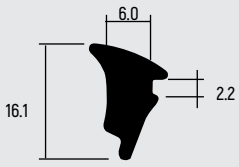

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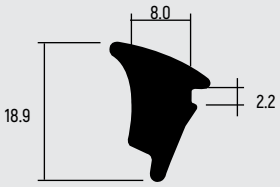

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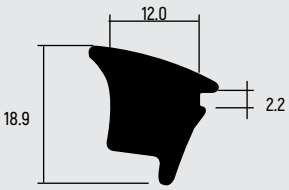

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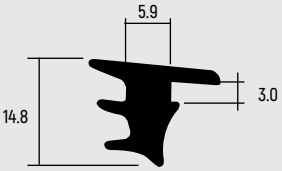

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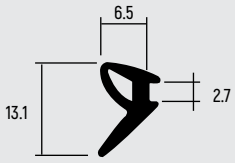

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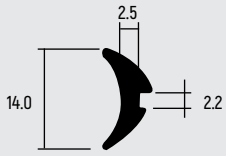

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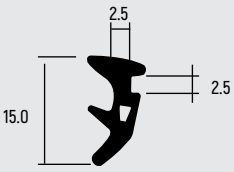
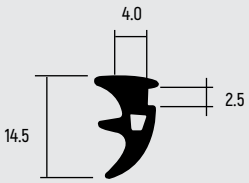


NXT - 321



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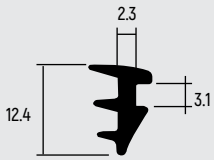

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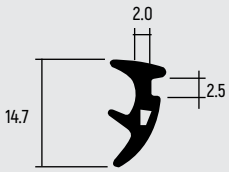

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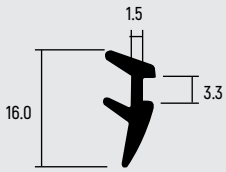

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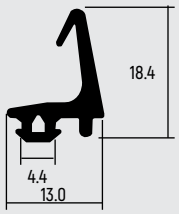
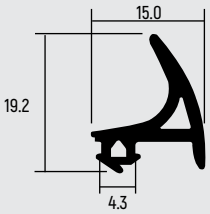
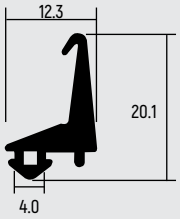


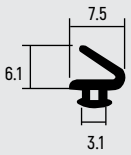
NXT - 326



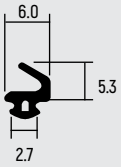
NXT - 327



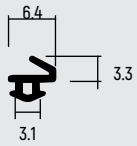
NXT - 328



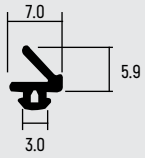
NXT - 329



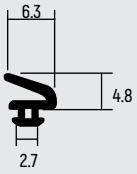
NXT - 330



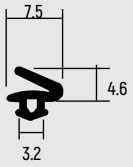
NXT - 331



NXT - 332



NXT - 333



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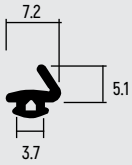

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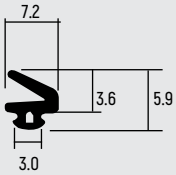

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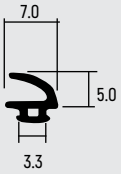

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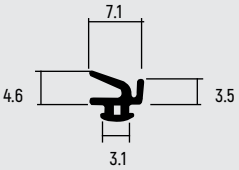

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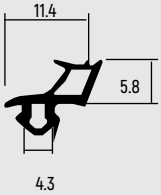

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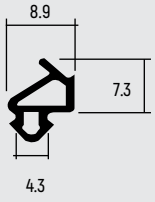

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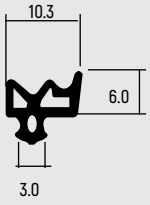

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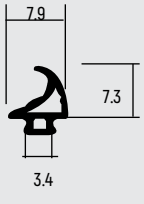

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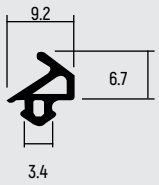

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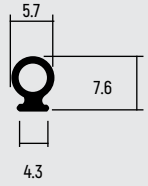

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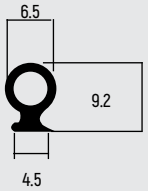

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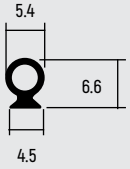

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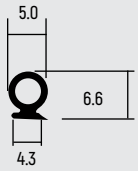

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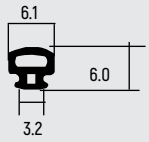

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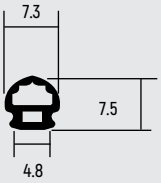

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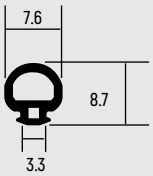

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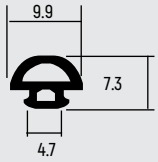

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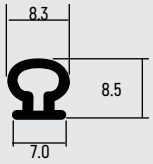

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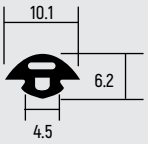

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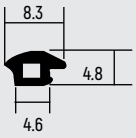

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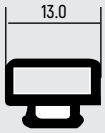

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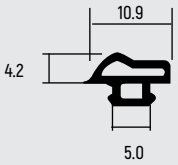

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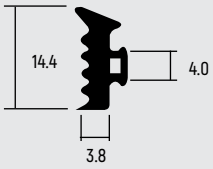

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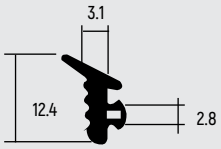

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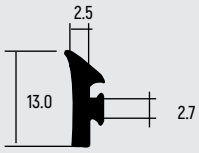

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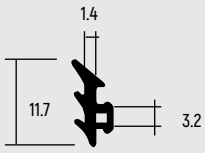

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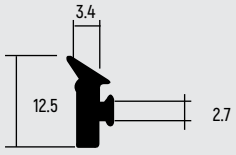

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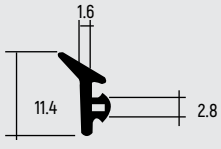

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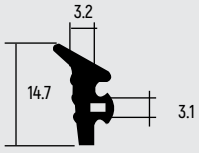

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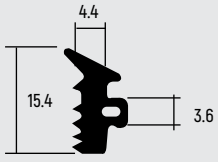

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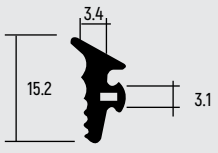

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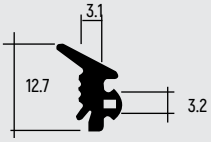

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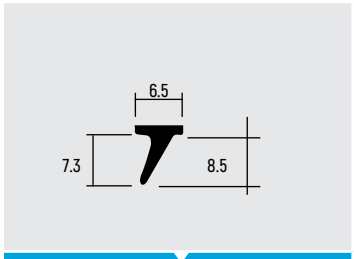

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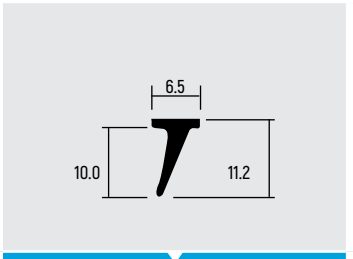

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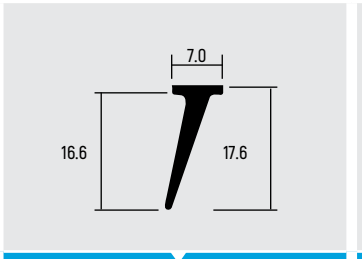

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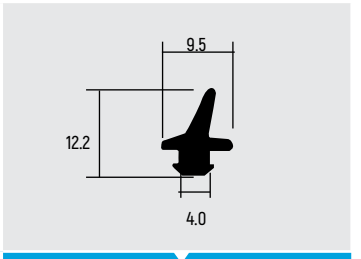

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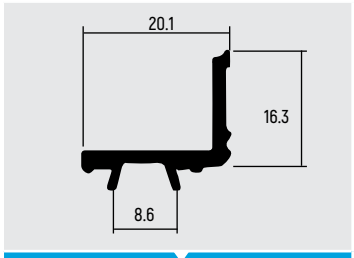

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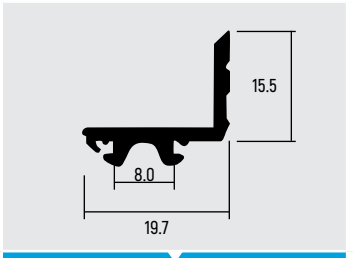

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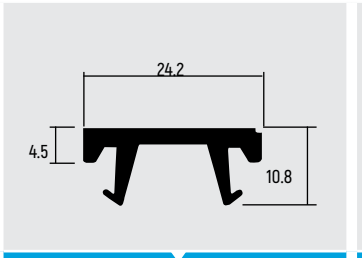

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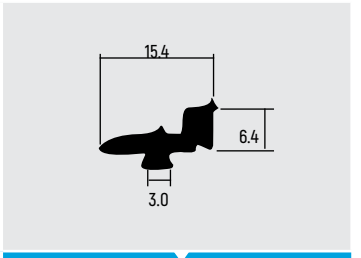

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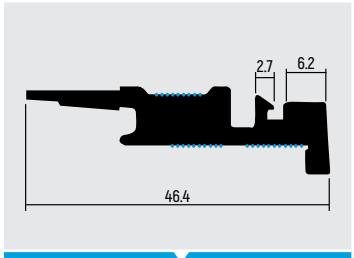

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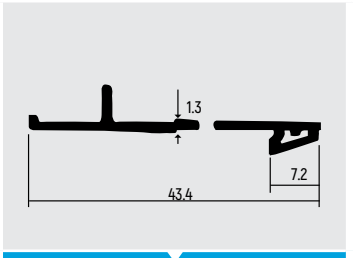

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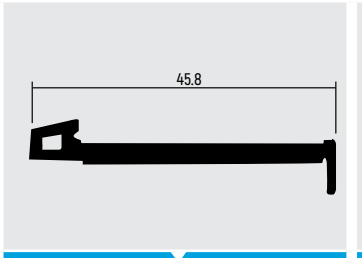

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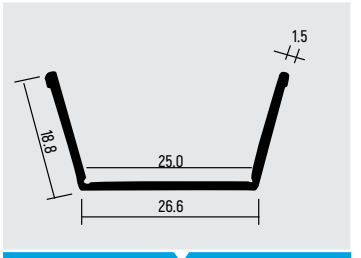

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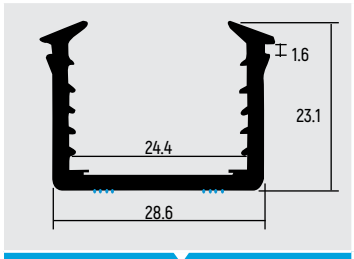

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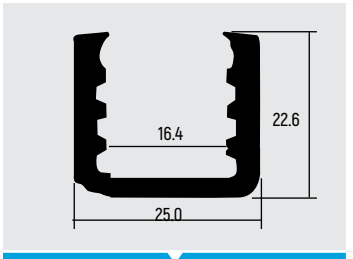

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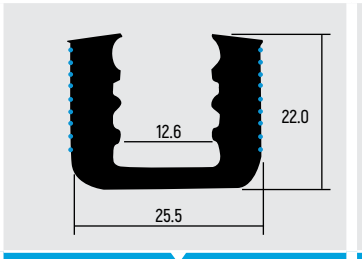

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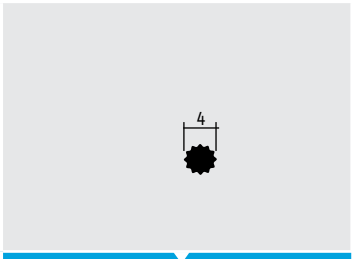

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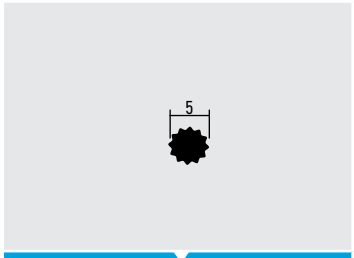

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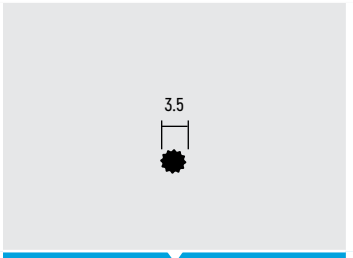

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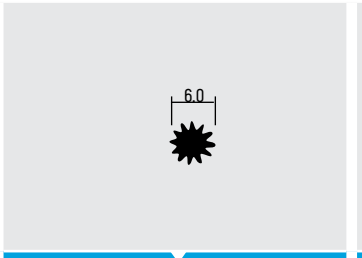
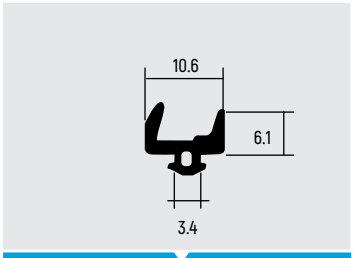
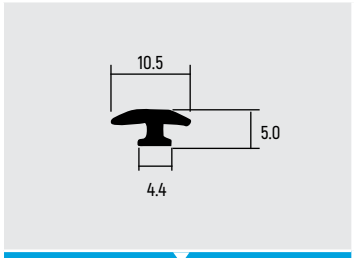


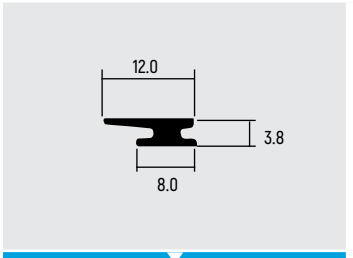
NXT - 385



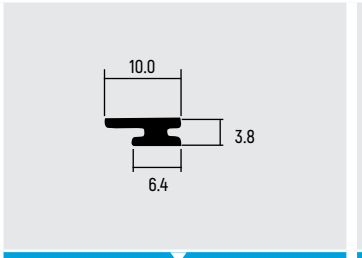
NXT - 386



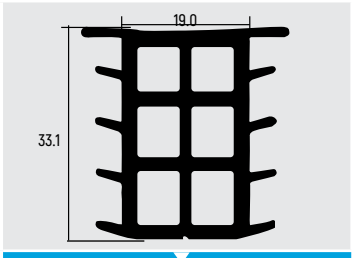
NXT - 387



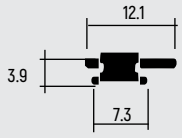
NXT - 388



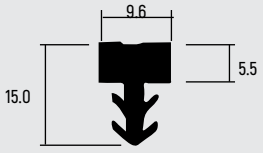
NXT - 389



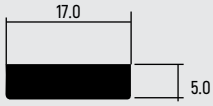
NXT - 390



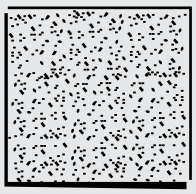
NXT - 391



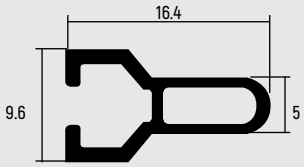
NXT - 392



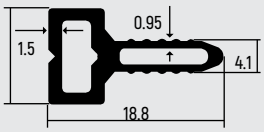
NXT - 393



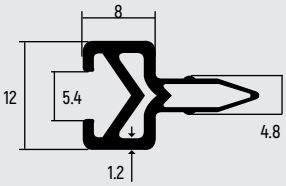
NXT - 394



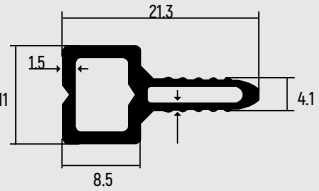
NXTH - 113



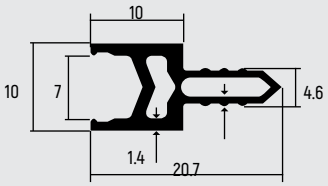
NXTH - 166



NXTH - 177



NXTH - 135



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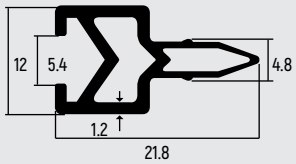
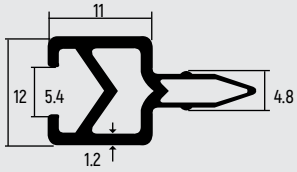
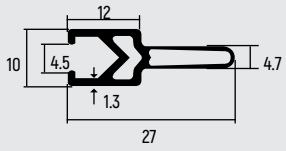


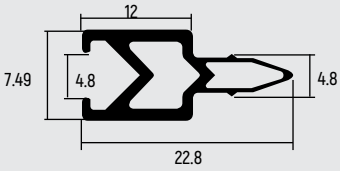
NXTH - 53



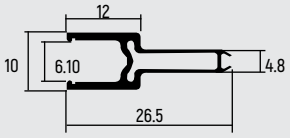
NXTH - 373



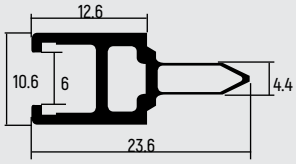
NXTH - 60



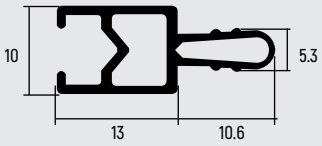
NXTH - 102



NXTH - 127



NXTH - 64



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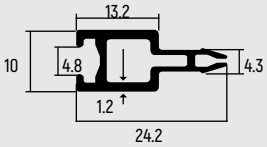
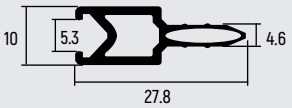
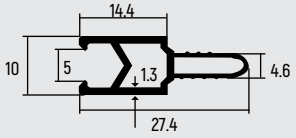


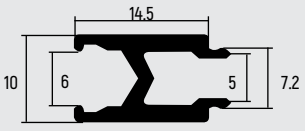
NXTH - 71



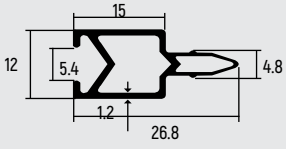
NXTH - 112



NXTH - 108



NXTH - 35



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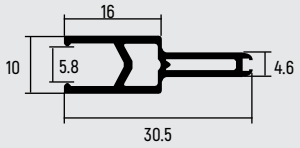
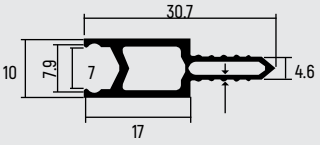


NXTH - 129



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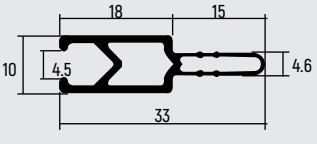

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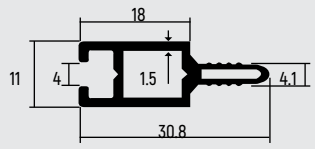

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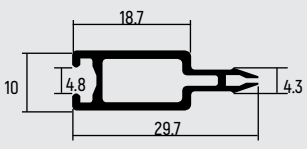

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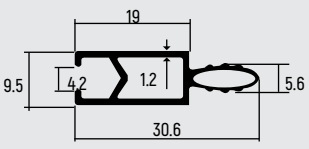
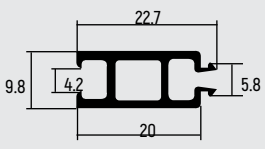


NXTH - 32



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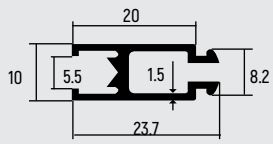

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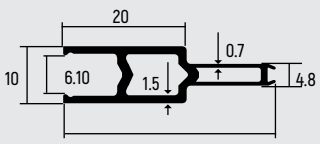

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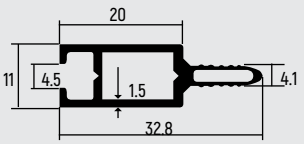

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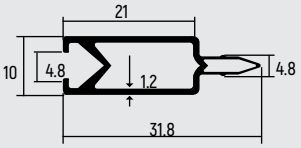
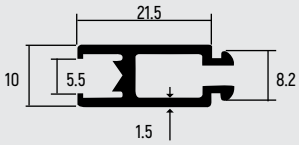


NXTH - 103



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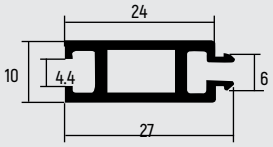

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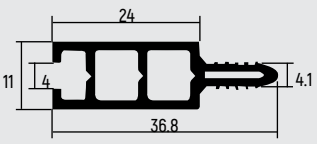

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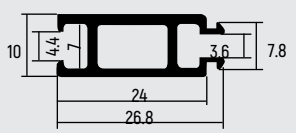

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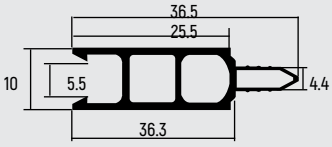

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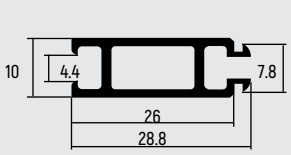

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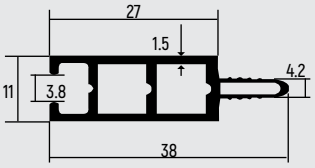

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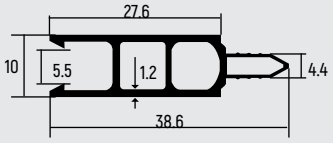

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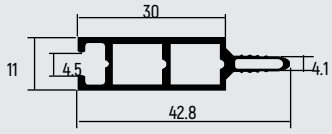
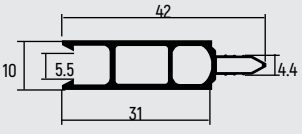
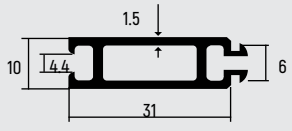


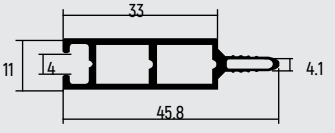
NXTH - 172



NXTH - 11



NXTH - 89



NXTH - 143



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