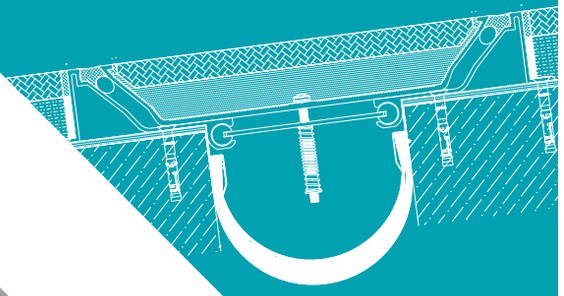
ARFEN®

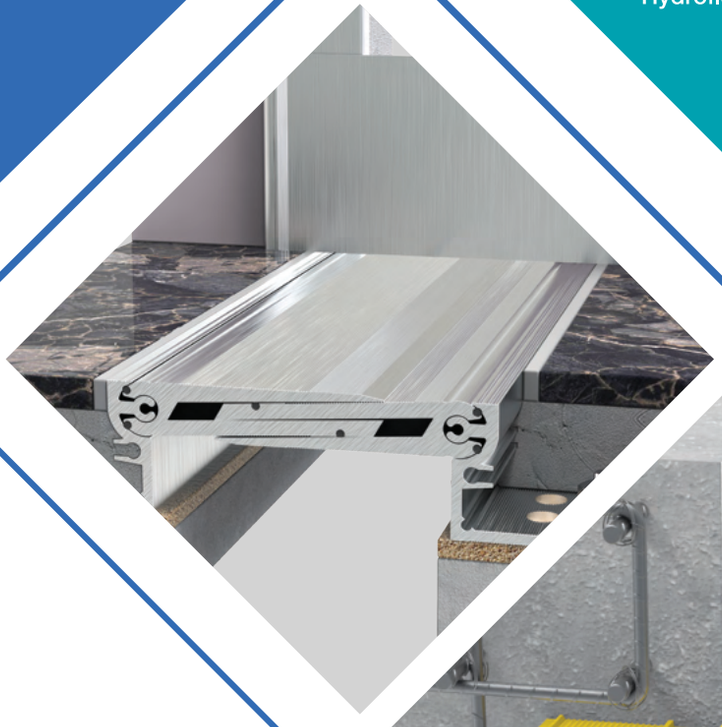




General Product
CATALOGUE

Expansion Joint Profiles, Wall and Corner Protection Systems
Hydroflex Waterproofing Products, Movement Joint Profiles
Entrance Mat Systems, Decoration Profiles
Fire Barrier Systems, Crack Control Joints







2027-28

www.arfen.com
www.arfen.eu

ARFEN®



ARFEN CONSTRUCTION & BUILDING TECHNOLOGIES

Expansion Joint Profiles
Wall & Corner Protection Systems
Crack Control Joints
Entrance Matting Systems
Movement Joint Profiles
Hydroflex Waterproofing Products
Decoration & Trim Profiles
Aluminum & PVC Skirtings
Fire Barrier Systems
PVC Waterstops

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ARFEN BRIDGE AND CONSTRUCTION TECHNOLOGIES

Elastomeric Bearings
Pot Bearings
Spherical Bearings
Disc Bearings
Seismic Isolators
Seismic Hydraulic Protection Devices
Rubber Bridge Expansion Joints
Single-Gap Expansion Joints
Modular Expansion Joints
Aluminum Expansion Joints
Finger-Type Expansion Joints
Railway Expansion Joints
Bituminous Expansion Joints
Buckling-Restrained Braces (BRB)
Structural Tension Rods

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ARFEN ALUMINIUM

Ceramic Cladding Facade Profiles
Glass Railing Systems
Adjustable Door Frames
Vinci Architectural Systems
Standard Aluminum Profiles
Window & Door Profiles
Aluminum Louvers
Solar Shading Systems
Handrail & Railing Systems
Aluminum Fencing Systems
Winter Garden Systems
Office Partition Systems

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we build solutions

In 1999, ARFEN embarked on its journey with the motto “We Provide Solutions.” Since its establishment, the company has been delivering high-quality solutions to the needs of the construction and industrial sectors, achieving significant success not only in the domestic market but also in international markets in collaboration with its business partners. Behind this success lies a corporate policy built on the principles of “consistency in quality and a customer- oriented approach,” from which ARFEN has never compromised.

Operating across its facilities in the Hadımköy Industrial Zone in Istanbul, Çorlu Organized Industrial Zone, and Gebze Organized Industrial Zone, with a total of 25,000 m² of enclosed production area, ARFEN has become a prominent manufacturer in the plastics, aluminum, and rubber industries. With a management approach focused on production specialization, the company applies modern and advanced manufacturing methodologies while maintaining its commitment to occupational and worker safety, human health, and environmental responsibility.

Through continuous investment and development, ARFEN responds to the evolving needs of the construction industry with high-quality products, including ARFEN Expansion Joint Profiles, ARFEN Bridge Expansion Joints and Bearings, ARFEN Decorative Profiles, Vinyl Wall and Corner Protection Systems, Aluminum Entrance Matting Systems, and Hydroflex Expansion Joint and Chamfer Strips.

ARFEN products have been used successfully in numerous projects not only in Türkiye but also across 60 countries worldwide. Manufactured under the ARFEN brand, these products are designed to provide reliable, long-term performance for many years.



Arfen İnşaat Yapı Teknolojileri / İSTANBUL



Arfen Alüminyum / TEKİRDAĞ



Arfen Köprü Yapı Teknolojileri / İZMİT

The Power of Innovation: ARFEN

With its strong engineering infrastructure and innovative approach, ARFEN develops solutions that add value to the construction industry. Through ongoing studies in material technologies, product development, and performance testing, high-performance products are designed in compliance with national and international standards.

Each product is validated through laboratory testing, engineering analyses, and field experience, with a focus on durability, safety, and long-term performance. Driven by a philosophy of continuous improvement, ARFEN makes innovation an integral part of its production processes and continues to deliver reliable solutions for the construction projects of the future.



Fast and Smart Solutions for Global Projects

ARFEN delivers its solutions, developed with high quality standards and strong engineering expertise, to more than 60 countries worldwide. With products designed to meet the technical requirements of diverse geographical regions, ARFEN is trusted in numerous prestigious projects, ranging from industrial facilities and commercial buildings to infrastructure projects and public investments.

With its strong manufacturing and design capabilities, quality approach aligned with international standards, and customer-oriented service philosophy, ARFEN continues to create value worldwide by establishing sustainable business partnerships across global markets.



Advanced Engineering Applications in Seismic Isolation and Damping Technologies

With many years of experience in bridge expansion joint and bearing technologies, our company has achieved significant success in the field of seismic isolators and seismic dampers over the past decade, supported by the expertise of specialized engineers who have joined our team. We continue to expand our capabilities with extensive experience and strong references in pot bearings, spherical bearings, Buckling-Restrained Braces (BRB), and Tuned Yield Dampers (TYD).

www.arfenbrb.com

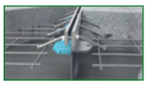


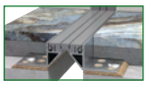
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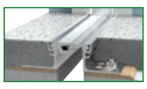
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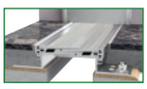
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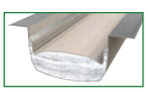
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Wall and Corner Protection Systems

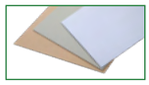
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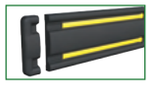
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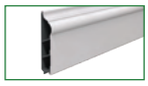
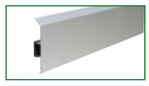
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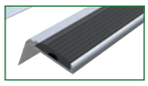
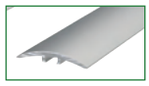
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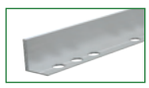
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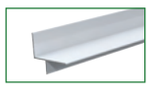
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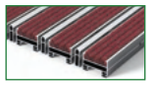
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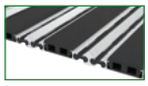
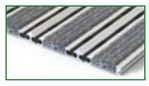
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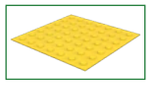
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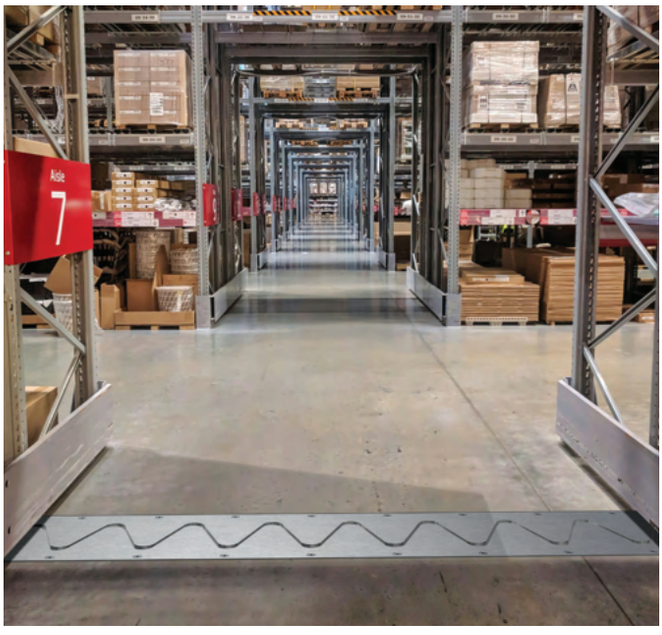
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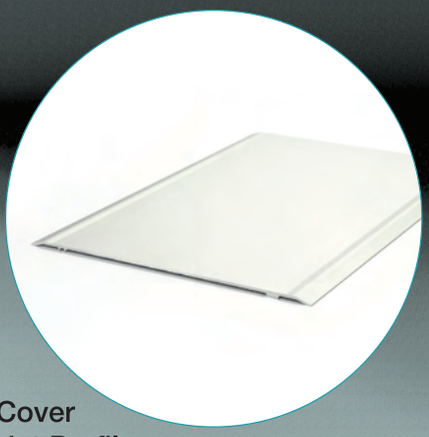




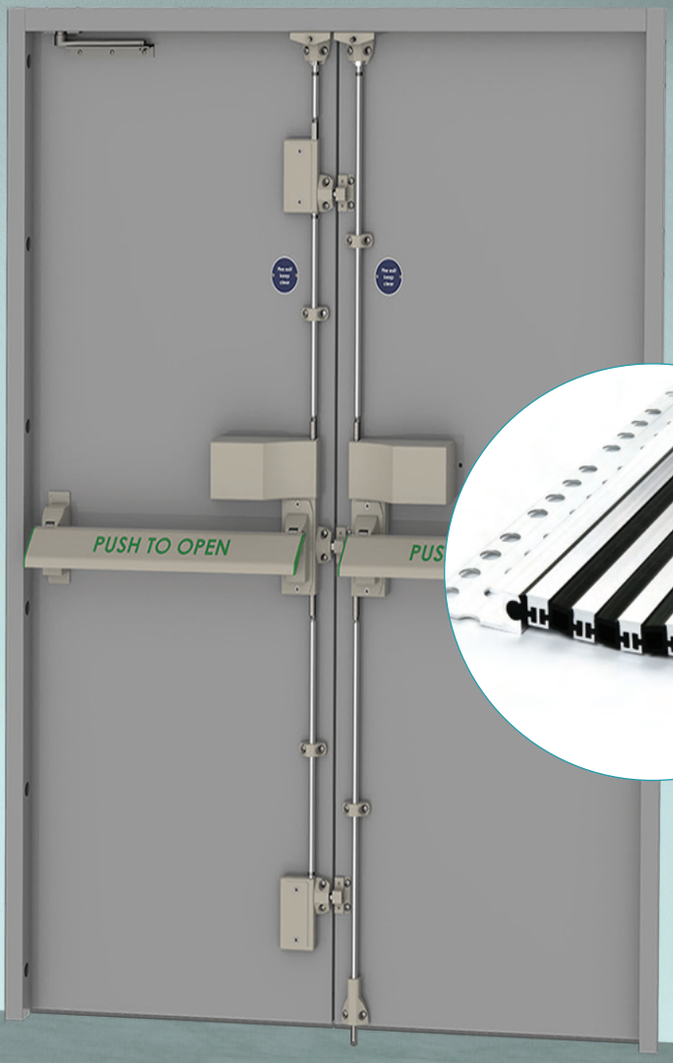
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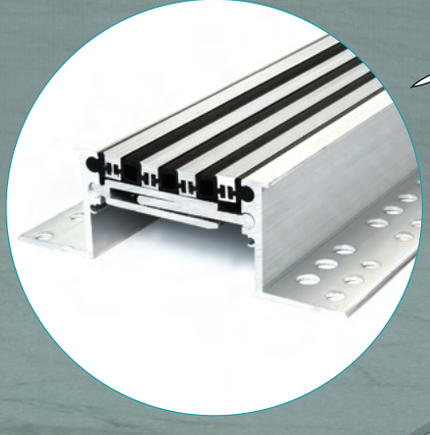




AR 200DT
Wall-Ceiling Cover
Expansion Joint Profile

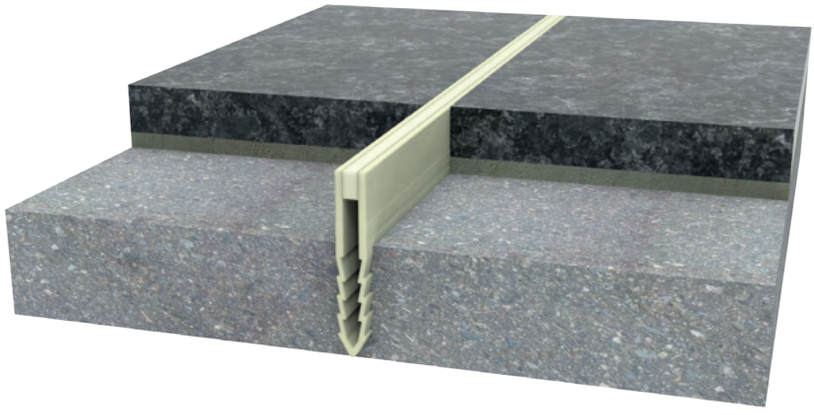


AR 211-100
Flush Mounted
Wall & Ceiling
Expansion Joint Profile



AR 303-100
Flush Mounted
Floor Expansion
Joint Profile

EXAMPLE APPLICATION



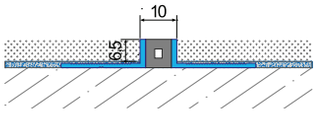
For information

Movement Joint Profiles

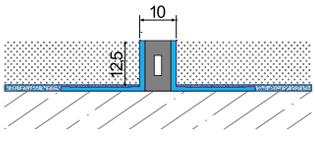
Aluminum + Elastomeric Movement Expansion Joint Profiles

Minimizes movement caused by thermal expansion in all types of floor coverings, including ceramic, granite, marble, and similar materials, while preventing crack formation. It is installed in a grid pattern at approximately 6×6 m intervals for interior applications and 4×4 m intervals for exterior applications.

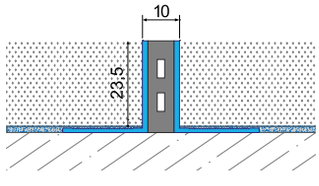
DP01-06/8/10 mm



DP01-12/14/16 mm

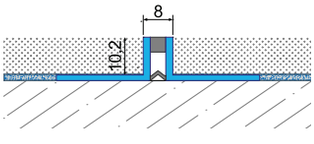


DP01-23/25/60 mm

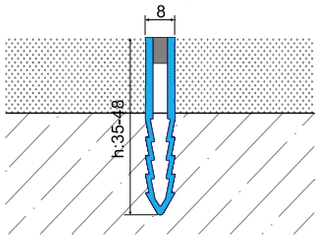


PVC Movement Joint Profiles

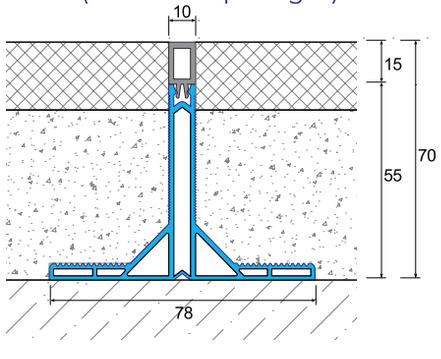
DP02-10/12/15 mm



DP06-DP06/1 (35/48 mm)



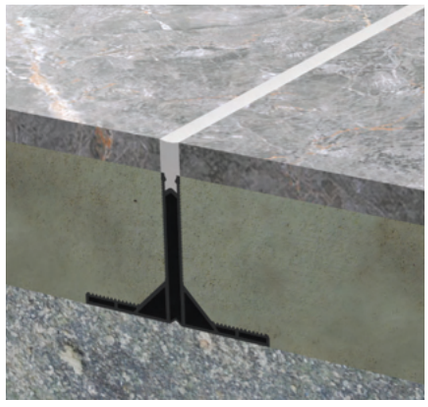
DP70 (Variable Top Height)

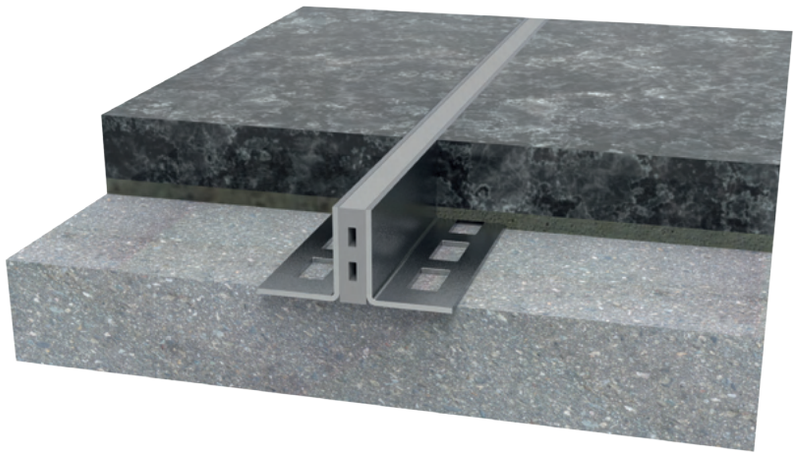


DP70 is specifically designed to provide separation within the screed layer of floor coverings with varying thicknesses.







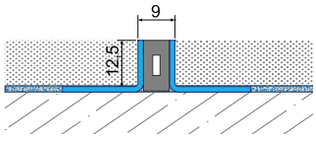


Movement Joint Profiles

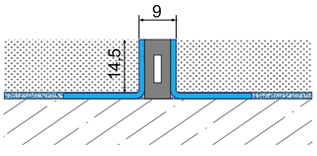
Stainless Steel + Elastomeric Movement Expansion Joint Profiles

Used in areas requiring high hygiene standards or exposed to heavy pedestrian traffic or light vehicular traffic, featuring stainless steel edge profiles and TPE or neoprene elastomeric seals.

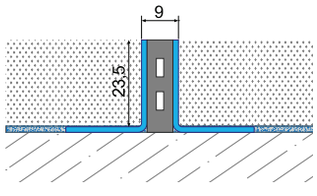
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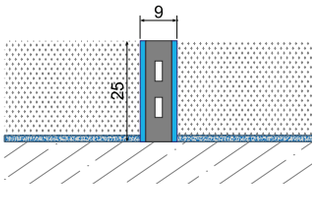
DP08-14/16



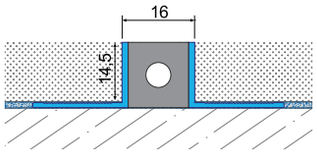
DP08-23/30



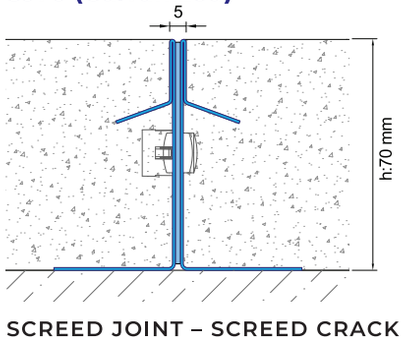
DP11



DP14-14



SJ70 (Galvanized)

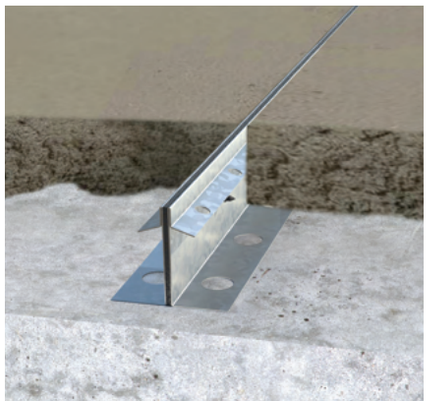


SCREED JOINT – SCREED CRACK CONTROL AND EXPANSION JOINT

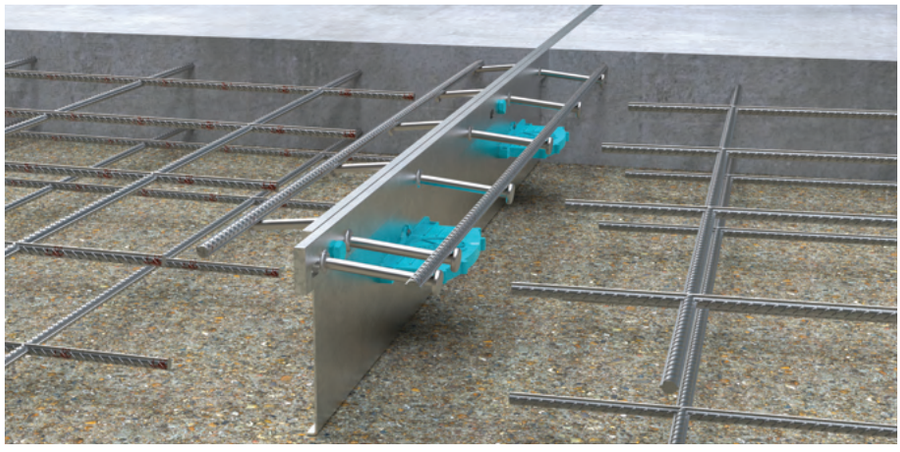
SJ70 is a crack control joint specifically designed to prevent cracking in screed and topping applications.





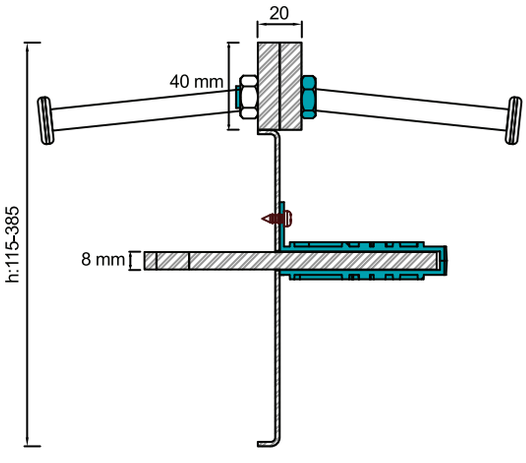


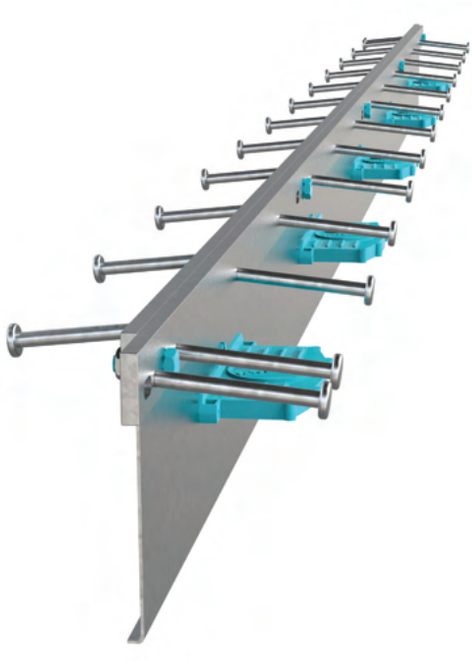
For information



Slab Joint Crack Control Joints

SJ185 / 235 / 285
STANDARD SLAB JOINT SERIES

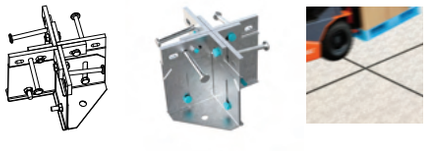




Crack control joints with a steel top surface, designed to prevent cracking in industrial floors and concrete slabs while eliminating the need for saw-cut joints. They allow single-pour concrete slabs up to 30 m × 30 m and prevent differential settlement at joint locations through integrated load transfer plates.

ACCESSORIES (Optional)

SJ004 - X Connection Detail

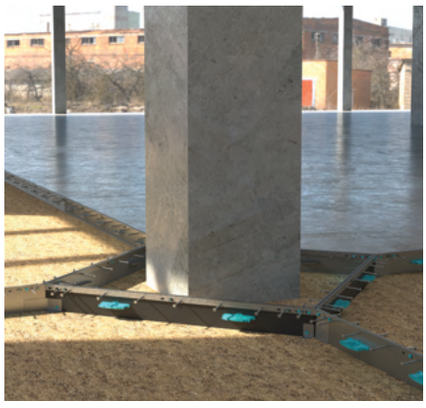


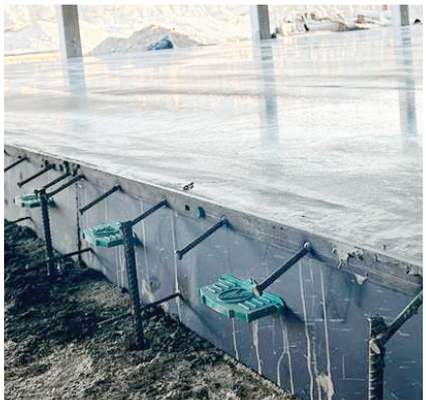
SJ005 - T Connection Detail

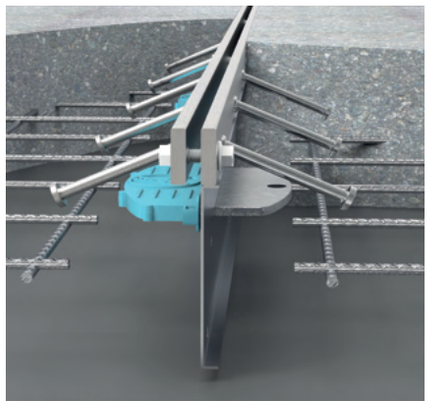


SJ006 - Y Connection Detail

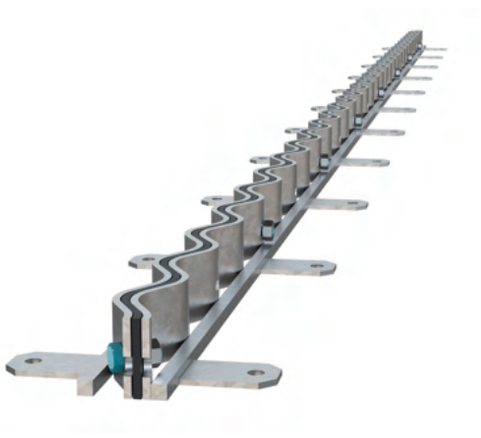






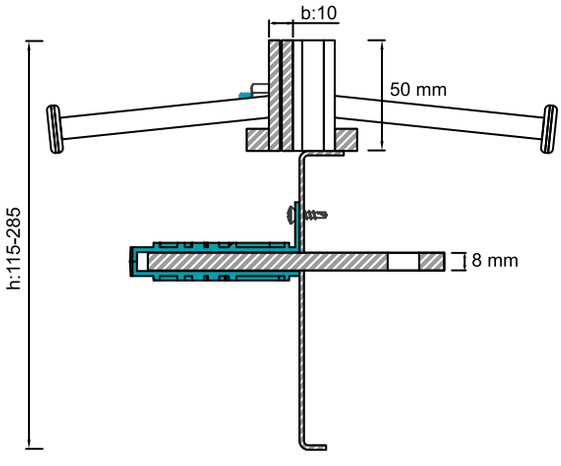


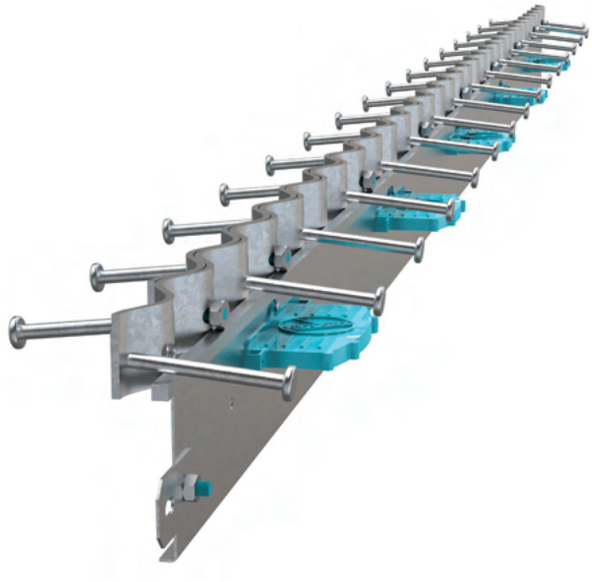




Slab Joint Crack Control Joints

SJS185/ 235 / 285
SINUSOIDAL SLAB JOINT SERIES





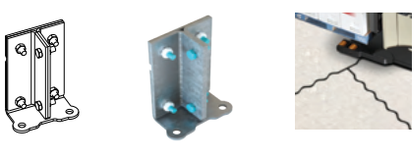
Sinusoidal top-wave crack control joints designed to prevent cracking in industrial floors and concrete slabs while significantly reducing noise and impact. Available in various heights, with stainless steel and galvanized top surface options.

ACCESSORIES (Optional)

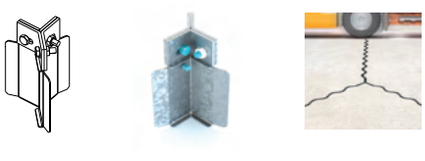
SJ007 - Sinusoidal X Connection Detail



SJ008 - Sinusoidal T Connection Detail

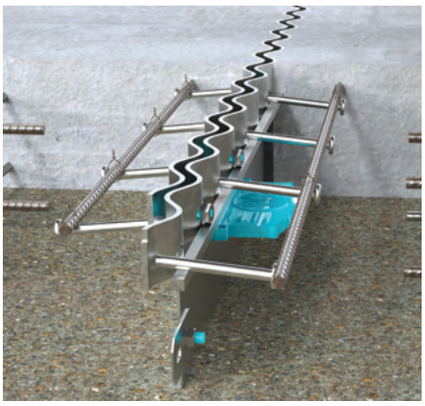


SJ009 - Sinusoidal Y Connection Detail









Gasket Colors

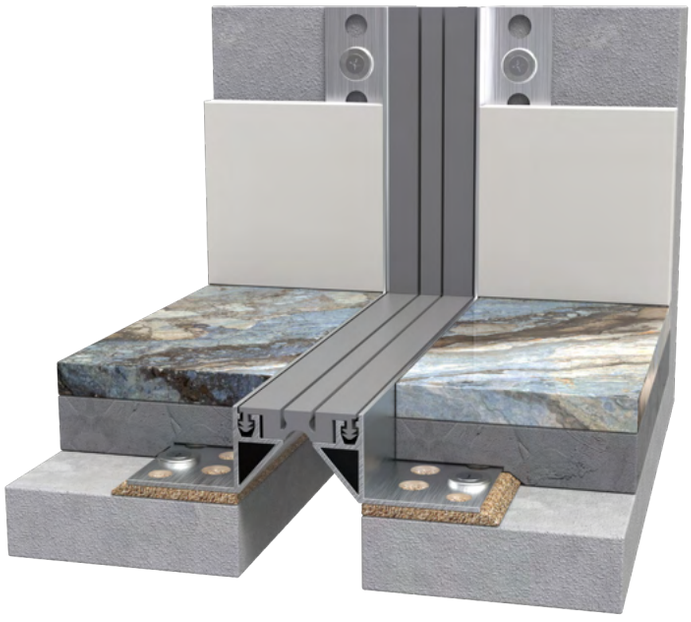
- Black
- Grey
- Cream



3 cm Flat Gasket Option



5 cm Flat Gasket Option

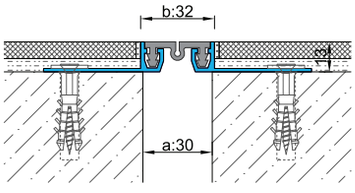


MOVEMENT CYCLING TESTED
TEST REPORT AVAILABLE

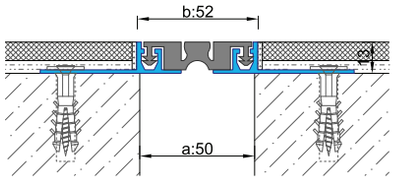
for information

Underfloor Expansion Joint Profiles – Gasket Type

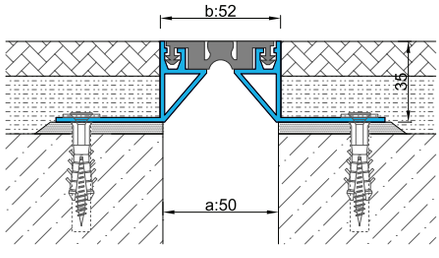
AR100-030



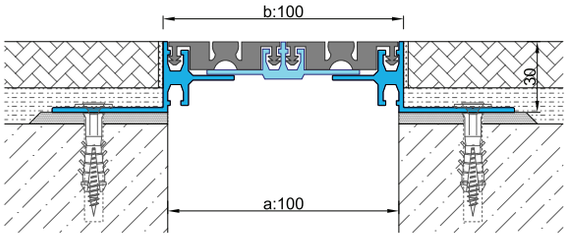
AR105-050



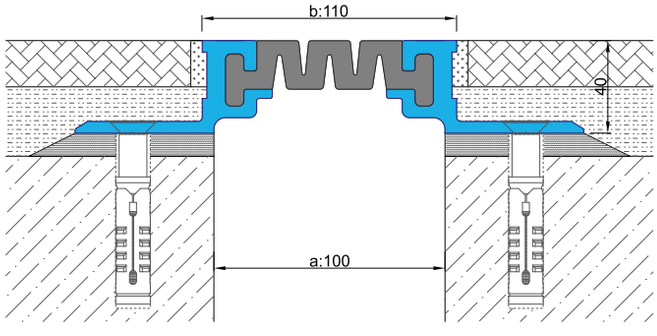
AR107-050



AR106-100



AR732-100



Underfloor expansion joint profiles are cost-effective solutions designed for joint widths ranging from 3 cm to 10 cm, with profile bases securely fixed to the substrate on both sides. Corner details are available for all types. We offer solutions for various floor covering types, accommodating covering thicknesses from 12 mm up to 70 mm.



Gasket Colors

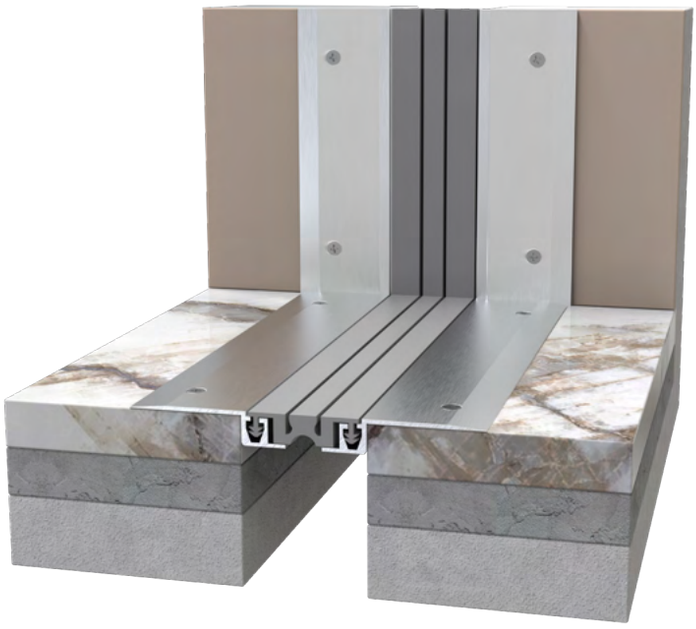
- Black
- Grey
- Cream



3 cm Flat Gasket Option



5 cm Flat Gasket Option

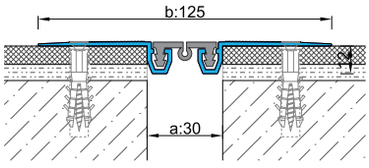


MOVEMENT CYCLING TESTED
TEST REPORT AVAILABLE

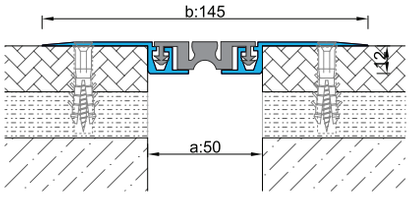
for information

Surface Mounted Floor Expansion Joint Profiles – Gasket Type

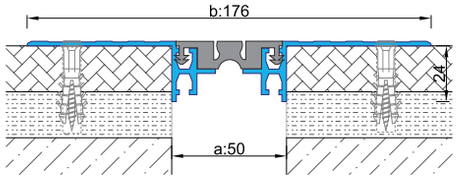
AR152-030



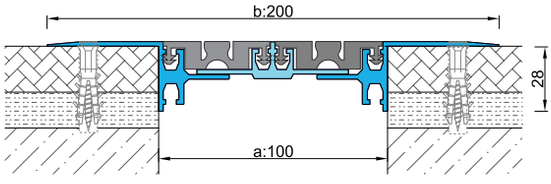
AR153-050



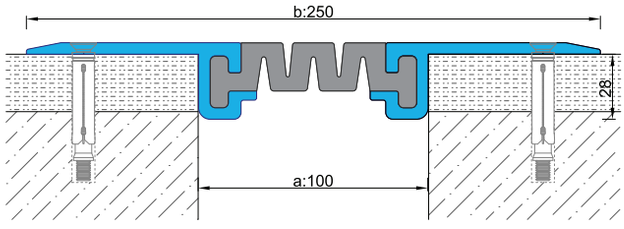
AR151-050



AR153-100



AR191-100

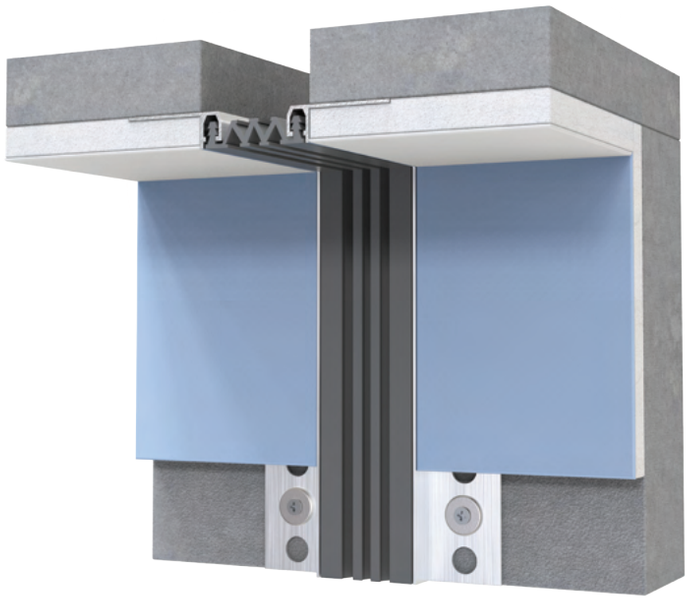


Surface-mounted floor expansion joint profiles, except for the AR191-100, are generally used in areas exposed to pedestrian traffic. They offer easy installation, but have slightly lower wear resistance compared to underfloor types. They provide economical solutions for joint widths ranging from 3 cm to 10 cm.



Gasket Colors

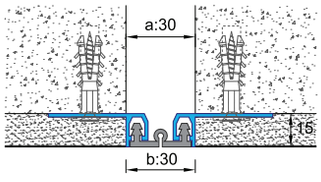
- Black
- Grey
- Cream



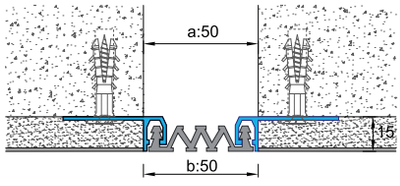
for information

Underfloor Wall & Ceiling Expansion Joint Profiles – Gasket Type

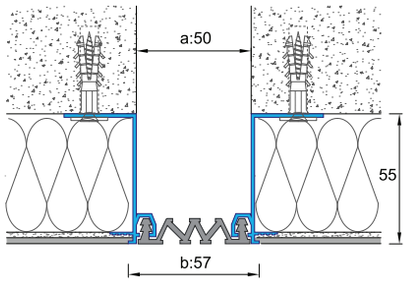
AR200-030



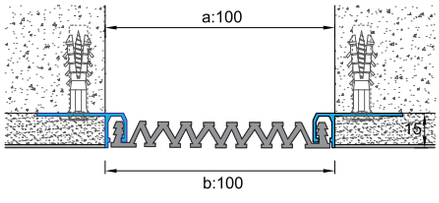
AR202-050



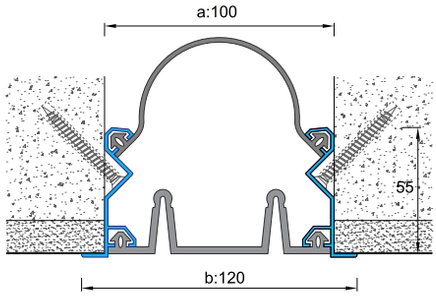
AR221-050



AR202-100



AR285-100



Underfloor gasket-type wall and ceiling expansion joint profiles are designed to accommodate movement in all three directions, offering a range of solutions for joint widths from 3 cm to 30 cm.



Gasket Colors

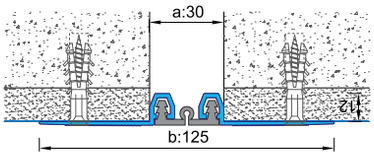
- Black
- Grey
- Cream



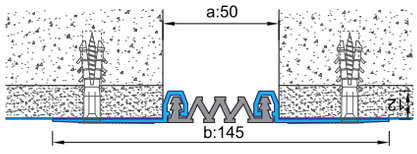
for information

Surface Mounted Wall & Ceiling Expansion Joint Profiles – Gasket Type

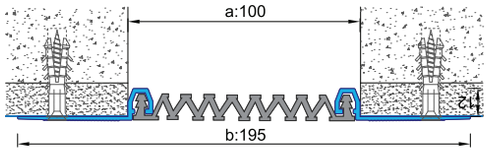
AR262-030



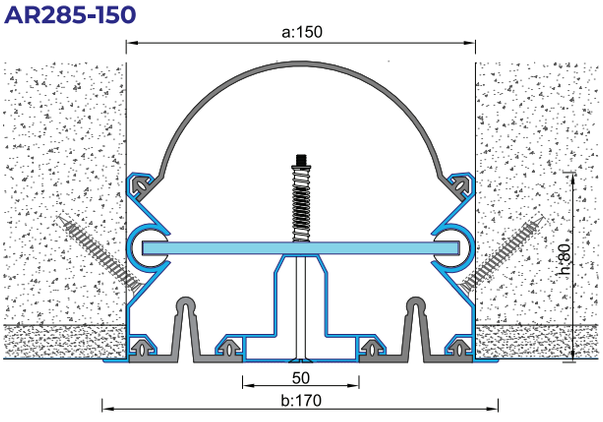
AR262-050



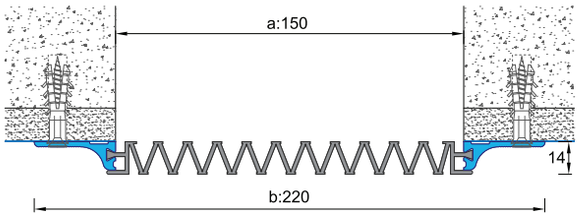
AR262-100



AR285-150



AR295-150

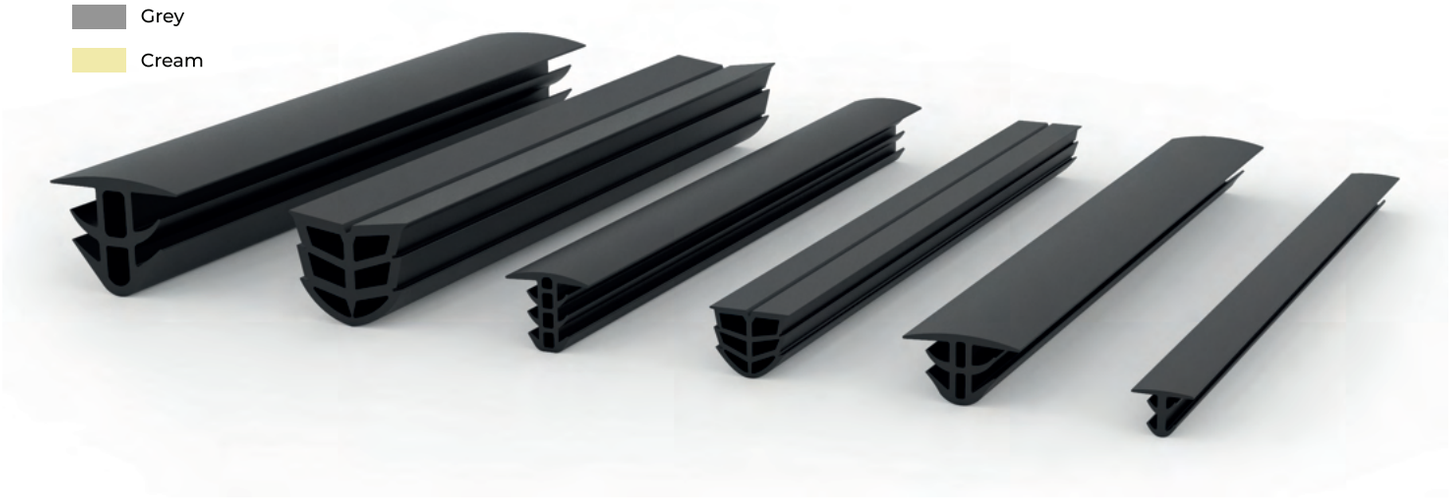


Surface mounted wall to ceiling expansion joint profiles are easy to install anodized aluminum profile systems designed to accommodate movement in all three directions.



Gasket Colors

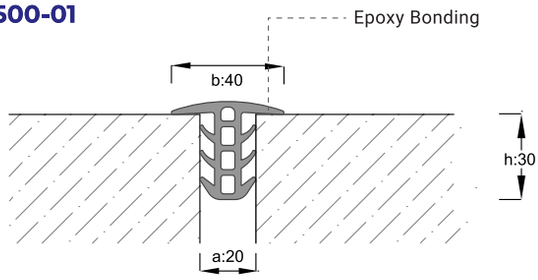
- Black
- Grey
- Cream



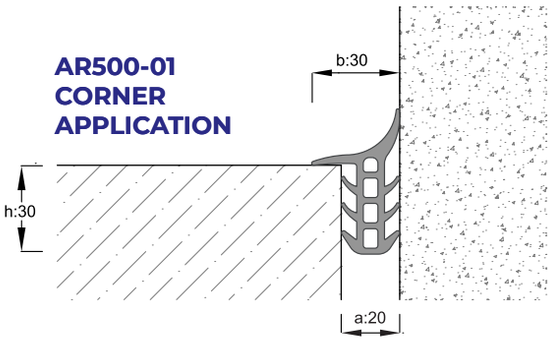
Thermoplastic Elastomeric Joint Gaskets

Available in grey, black, and cream. Standard production is in black.

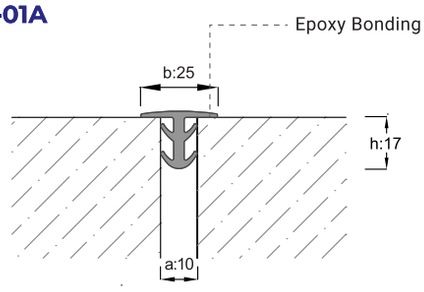
AR500-01



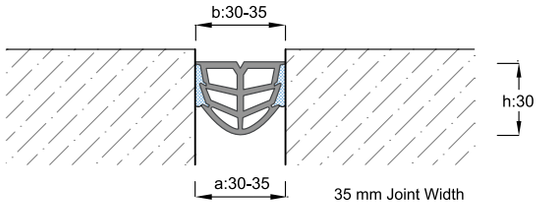
AR500-01 CORNER APPLICATION



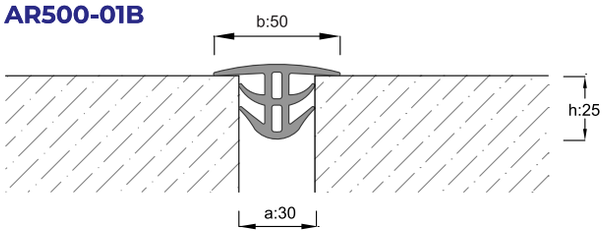
AR500-01A



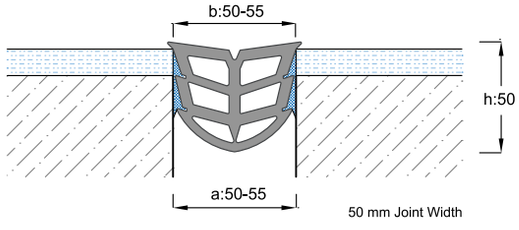
AR500-02



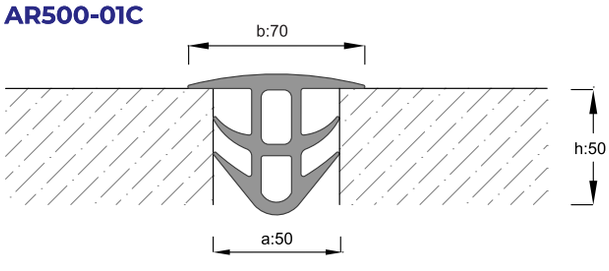
AR500-01B

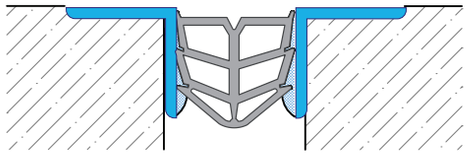


AR500-02A



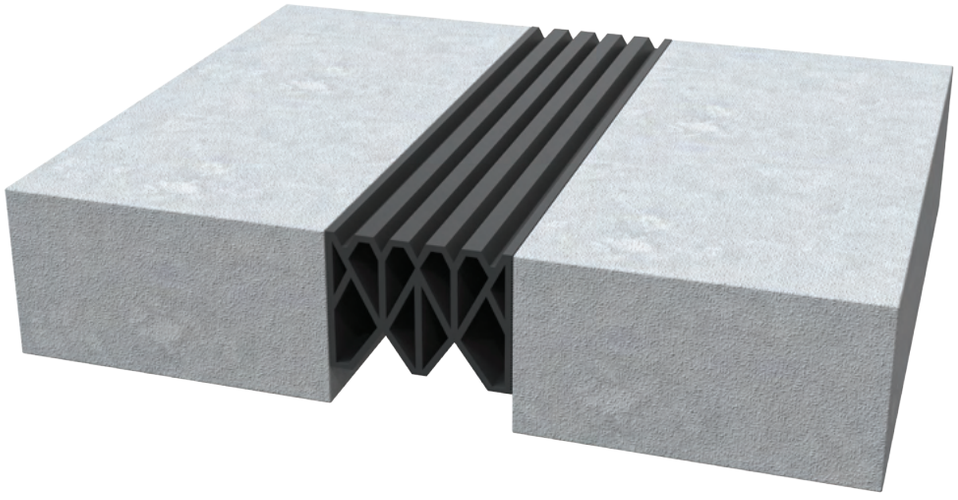
AR500-01C





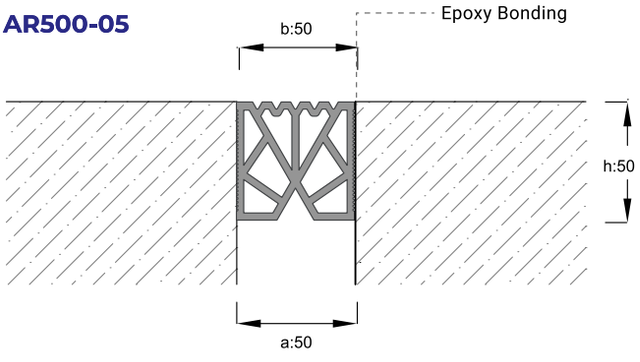
50 mm Joint Width – Stainless Steel Corner

Reduces joint filling labor and material costs.

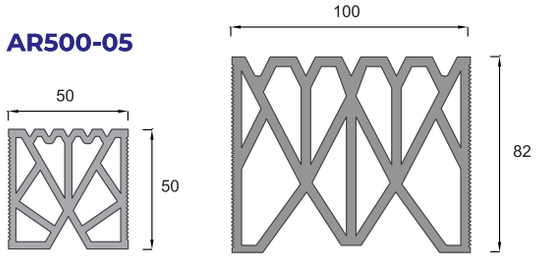


Thermoplastic Elastomeric Joint Gaskets

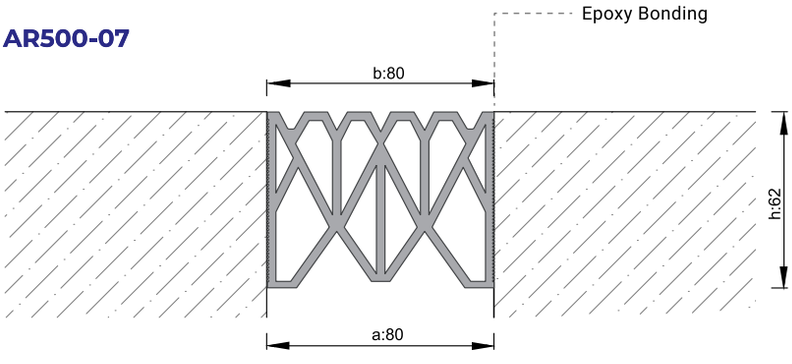
AR500-05



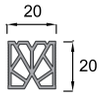
AR500-06



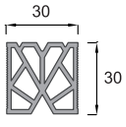
AR500-07



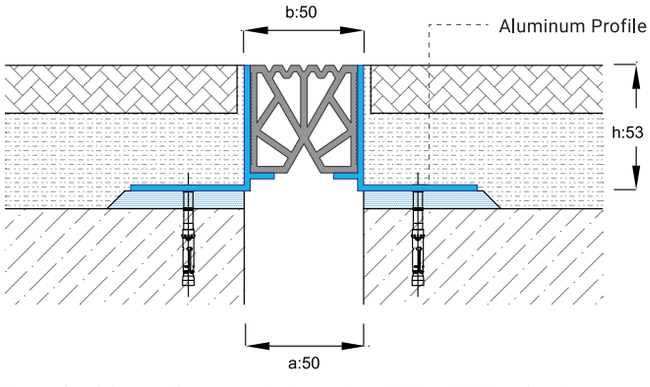
AR500-03



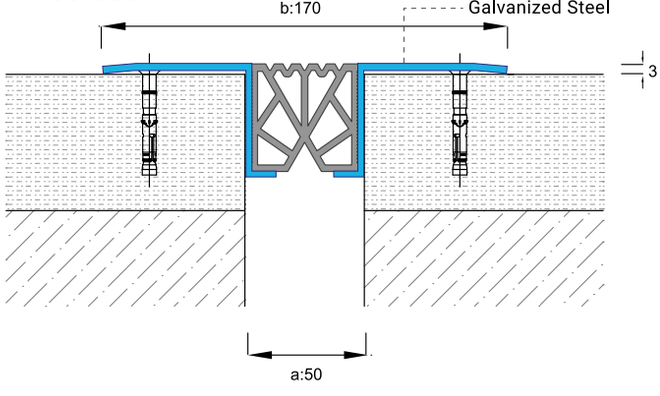
AR500-04



AR500-51



AR193-050



Expansion joint profiles manufactured from TPE or TPU (optional) raw materials are compatible with a wide range of materials and applications, including precast elements, façades, drywall systems, compact laminate, and other building materials.



for information

Floor & Wall & Ceiling Cover Profiles

FLOOR COVER PROFILES

AR100ZD — b:100 — a:30 / Pedestrian Traffic

AR120ZD — b:120 — a:50 / Pedestrian Traffic

AR150ZD — b:150 — a:50 / Pedestrian Traffic

AR151ZD — b:150 — a:50 / Light Vehicular Traffic

AR200ZD — b:200 — a:100 / Pedestrian Traffic

AR201ZD — b:200 — a:100 / Light Vehicular Traffic

AR250ZD — b:250 — a:150 / Pedestrian Traffic

AR350ZD — b:350 — (Oblong Hole Optional) — a:150-200 / Pedestrian Traffic

AR60DT — b:60 — a:20-30 mm

AR70ZD — b:70 — a:20-30 mm

AR100ZD1 — b:100 — a:30-50 mm

AR150ZD1 — b:150 — a:50-80 mm

AR150DT1 — b:150 — a:50-80 mm

Cover profiles for floor, wall, and ceiling applications, designed for spring-loaded, screwless installation in standard joints.

WALL COVER PROFILES

AR100DT — b:100 — a:30

AR120DT — b:120 — a:50

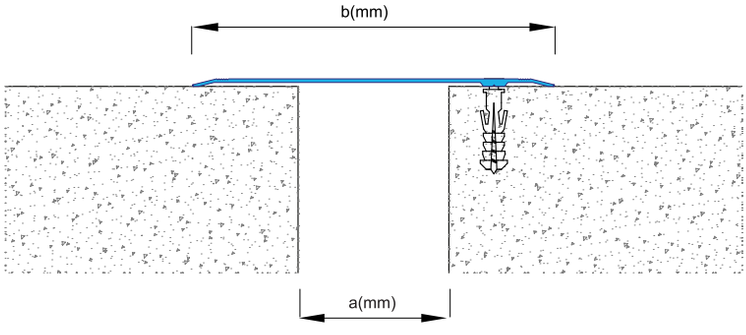
AR150DT — b:150 — a:50

AR200DT — b:200 — a:100

AR250DT — b:250 — a:150

AR270DT — b:270 — a:150-170

AR270DT+BTA — b:60 — b:270 — a:200



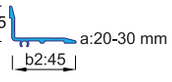
Anodized cover profiles with pre-drilled holes on one side, designed for easy installation on floors, walls, and ceilings.



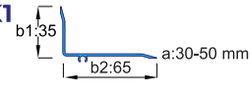
Floor & Wall & Ceiling Cover Profiles

WALL, CEILING, FLOOR AND CORNER COVER PROFILES

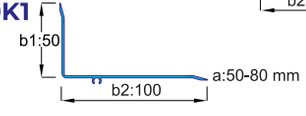
AR25 45K1



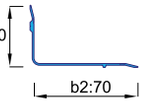
AR35 65K1



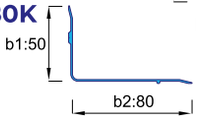
AR50 100K1



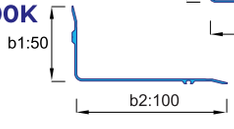
AR40 70K



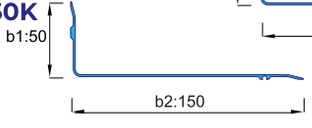
AR50 80K



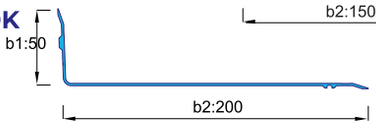
AR50 100K



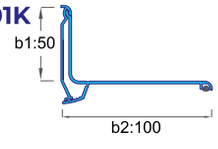
AR50 150K



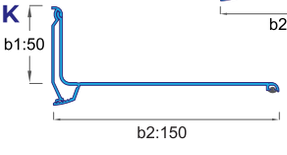
AR50 200K



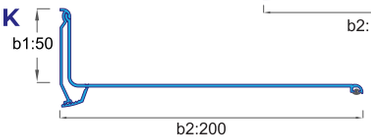
AR50 101K



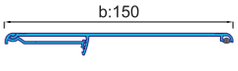
AR50 151K



AR50 201K



AR151DT (Concealed Screw)

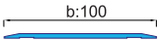


AR201DT (Concealed Screw)

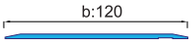


STAINLESS STEEL COVER PROFILES

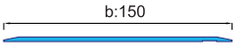
AR100ZS



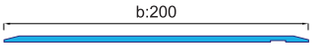
AR120ZS



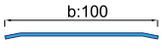
AR150ZS



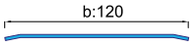
AR200ZS



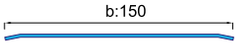
AR100DS



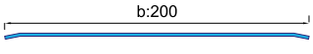
AR120DS



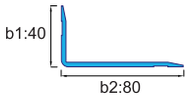
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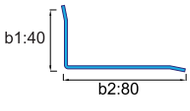
AR200DS



AR40 80ZKS



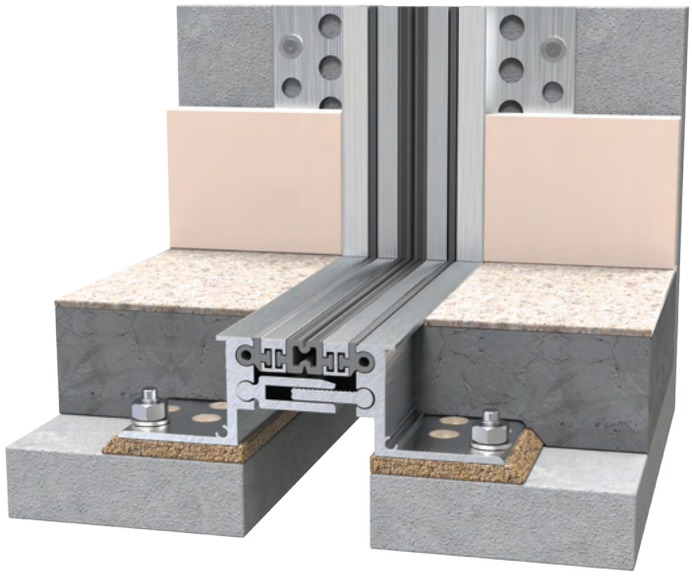
AR40 80DKS



Gasket Colors

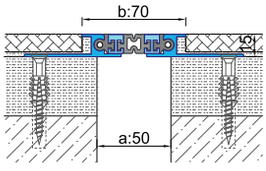
- Black
- Grey
- Cream

for information

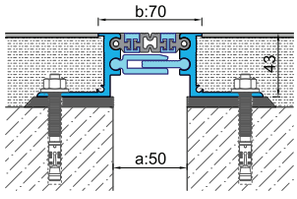


300 Series Floor Expansion Joint Profiles

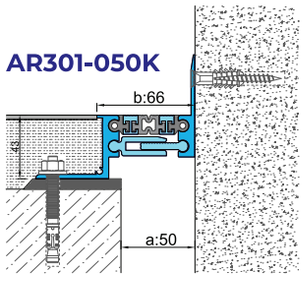
AR301-051B



AR301-050



AR301-050K



AR301-051B



AR301-051



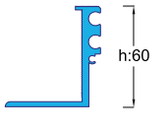
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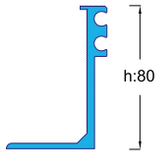
AR301-050



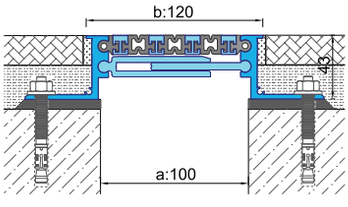
AR301-053



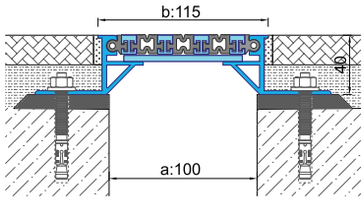
AR301-054



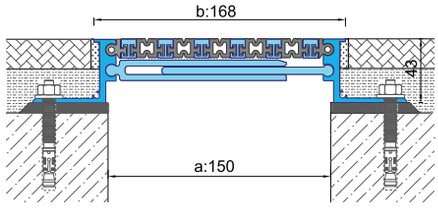
AR303-100



AR304-100



AR303-150

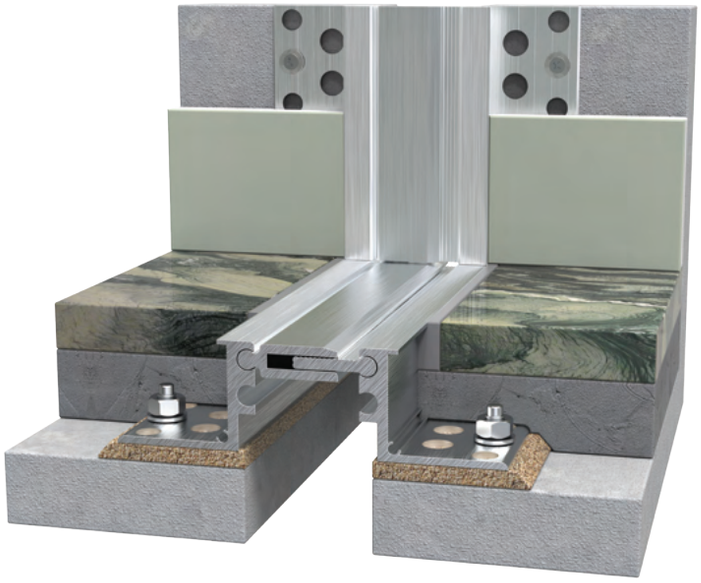


The 300 Series Expansion Joint Profiles, consisting of aluminum lamellas and TPE gaskets, are suitable for areas exposed to medium intensity vehicular traffic and heavy pedestrian traffic, such as shopping malls, light industrial buildings, warehouses, hospitals, airports, and metro stations. With various base heights, they are compatible with a wide range of floor finishes, including ceramic, granite, marble, screed, and industrial flooring. They are supplied pre-assembled in 3 m lengths and secured to the substrate on both sides using suitable screws and anchors at 35 cm intervals.



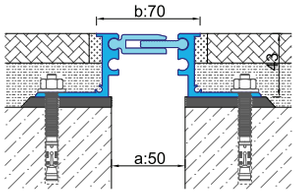
Gasket Colors

- Black
- Grey
- Cream

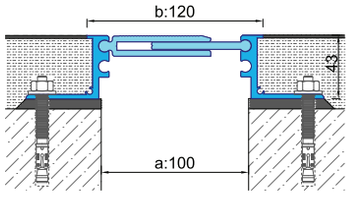


300 Series Floor Expansion Joint Profiles

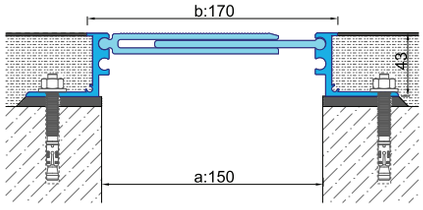
AR308-050



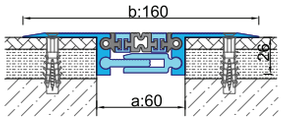
AR309-100



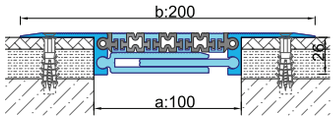
AR309-150



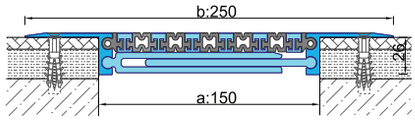
AR172-050



AR174-100



AR174-150

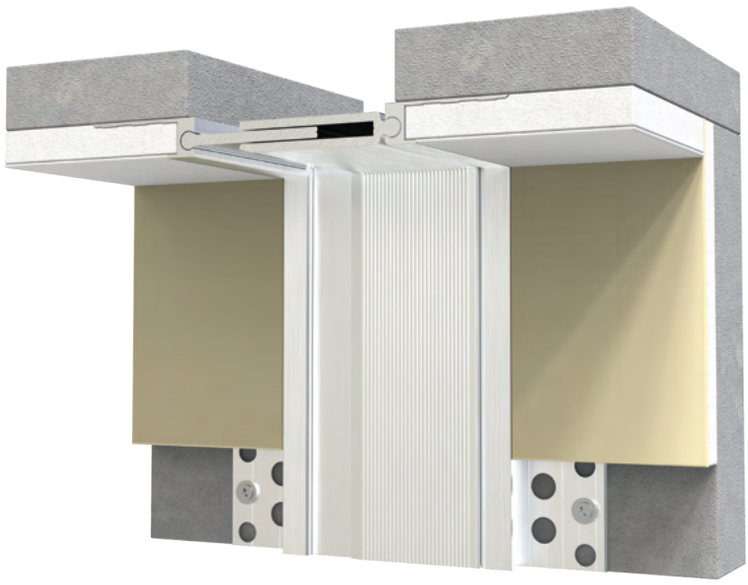


These are the surface-mounted models of the same series.



Gasket Colors

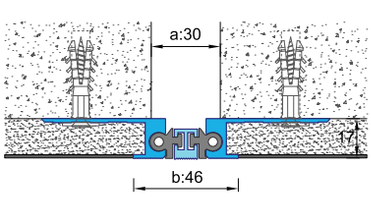
- Black
- Grey
- Cream



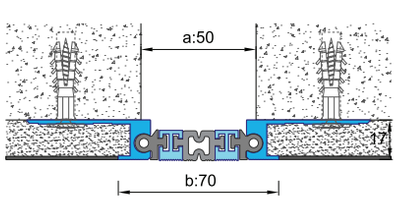
for information

300 Series Compatible Wall & Ceiling Expansion Joint Profiles

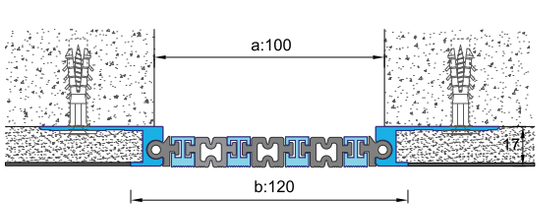
AR208-030



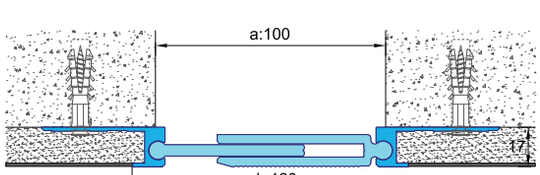
AR209-050



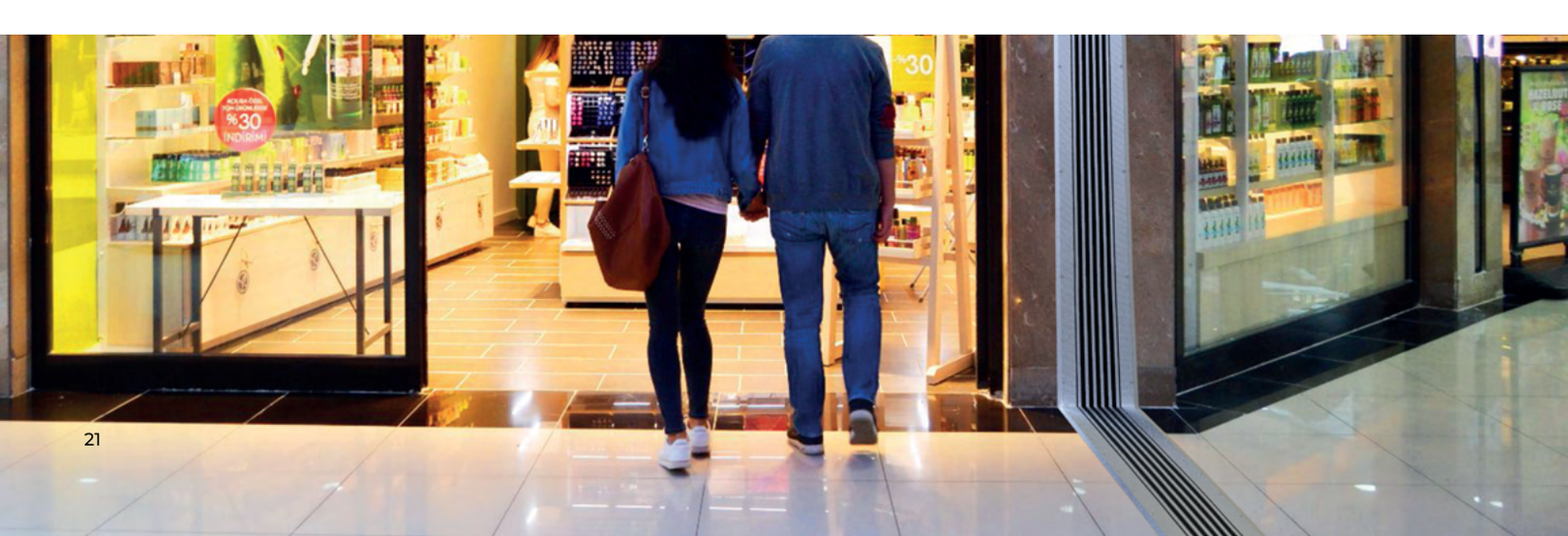
AR211-100



AR212-100



Underfloor wall and ceiling expansion joint profiles fully compatible with the AR 300 Series floor profiles.



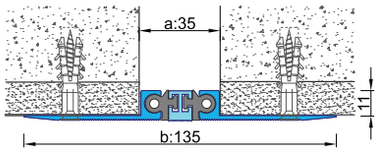
Gasket Colors

- Black
- Grey
- Cream

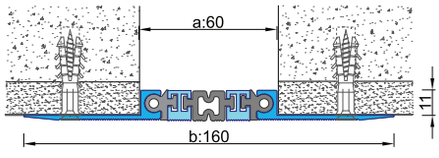


300 Series Compatible Wall & Ceiling Expansion Joint Profiles

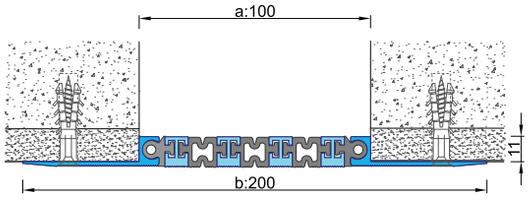
AR258-030



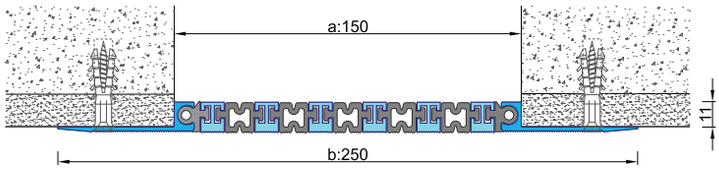
AR259-050



AR259-100



AR259-150



Wall and ceiling expansion joint profiles compatible with the 300 Series and AR 174 Series.

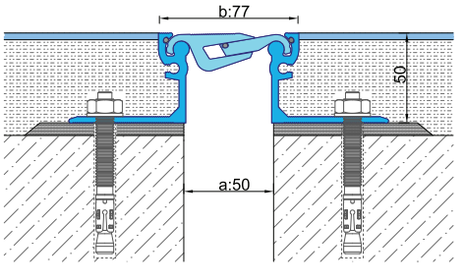




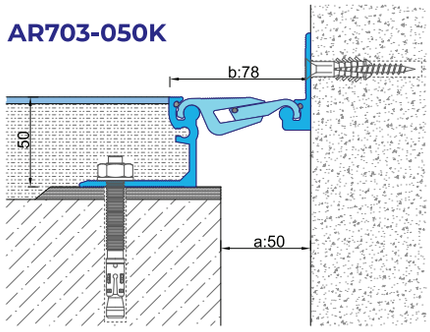
for information

700 Series Floor Expansion Joint Profiles

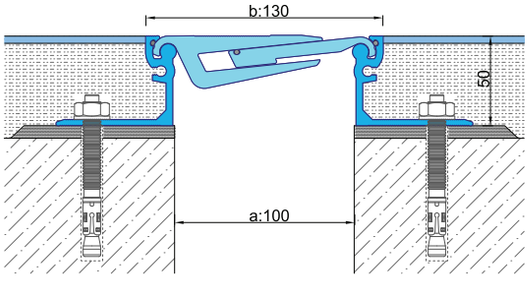
AR703-050



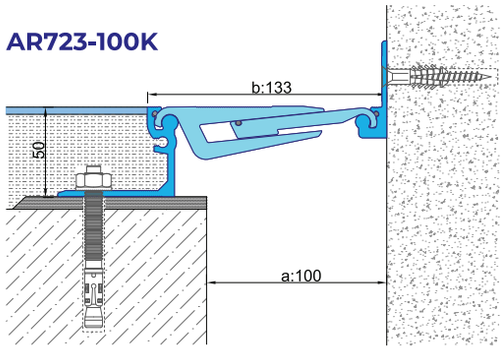
AR703-050K

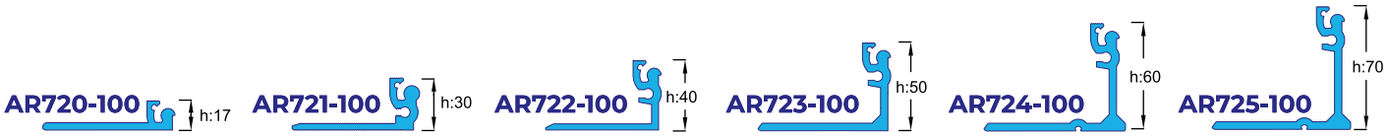


AR723-100



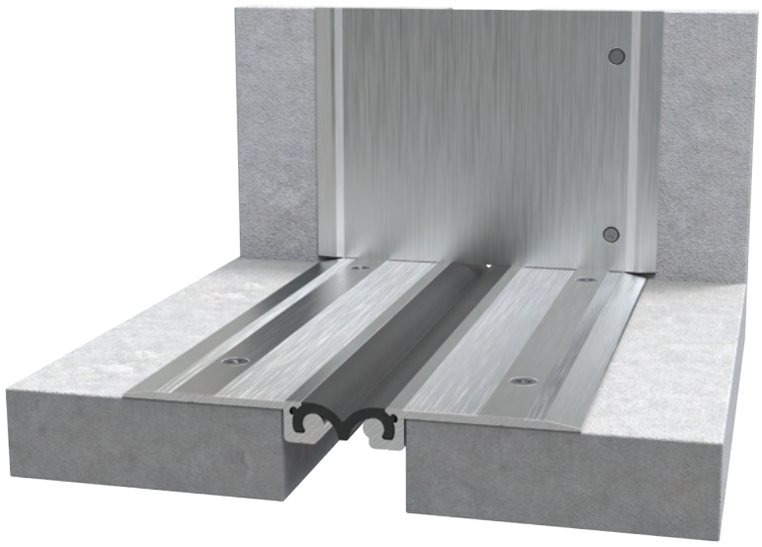
AR723-100K





The 700 Series Floor Expansion Joint Profiles feature a hygienic and decorative top surface and a heavy-duty cross-sectional design, making them suitable for long-term, reliable use in a wide range of applications, from shopping malls and heavy industrial facilities to hospital projects and airports.
Standard Length: 4 m

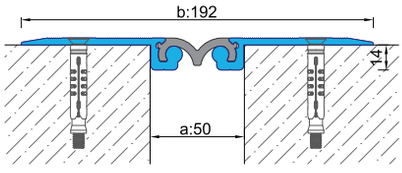




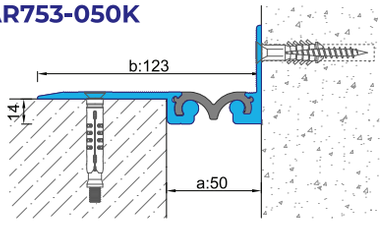
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700 Series Floor Expansion Joint Profiles

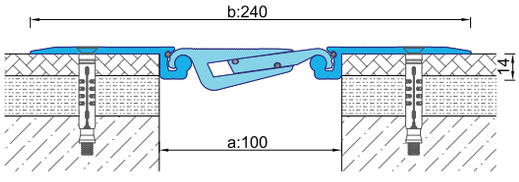
AR753-050



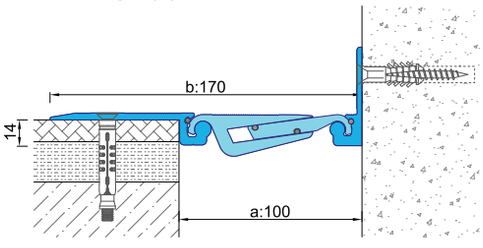
AR753-050K



AR773-100

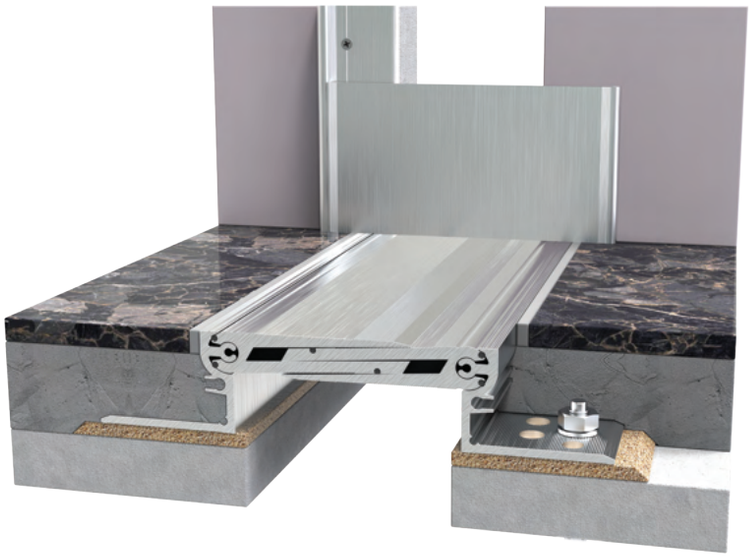


AR773-100K



They are the surface-mounted versions of the 700 Series.

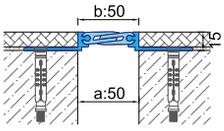




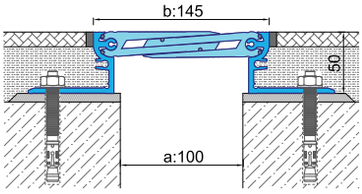
for information

800 Series Floor Expansion Joint Profiles

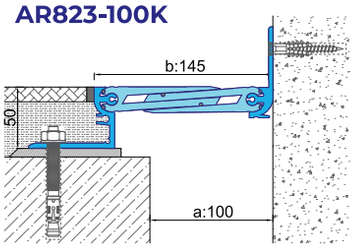
AR820-050



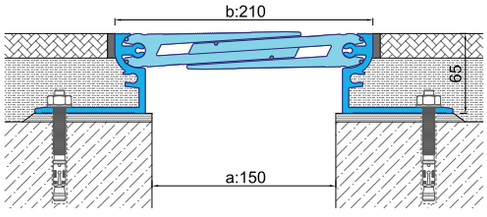
AR823-100



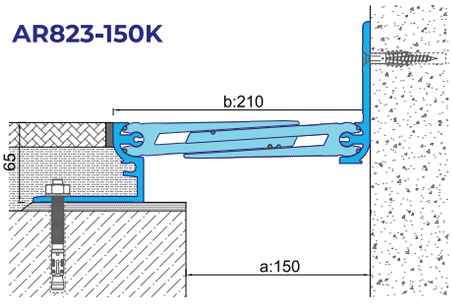
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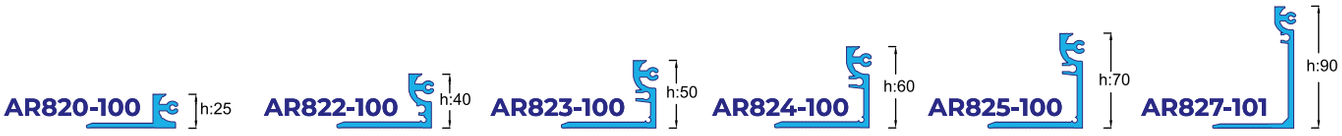


AR823-150



AR823-150K





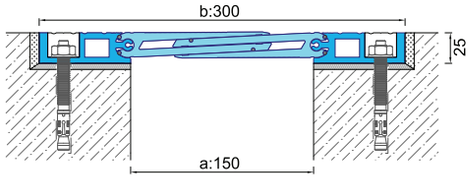
Underfloor floor expansion joint profiles with movement capacity in three directions, designed for hygienic applications and heavy loads. Available in different base heights, they are compatible with all types of floor coverings and can be safely used in a wide range of buildings, including shopping malls, hospitals, hotels, and industrial facilities, offering long-term durability and reliable performance.



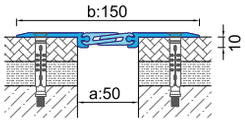


800 Series Floor Expansion Joint Profiles

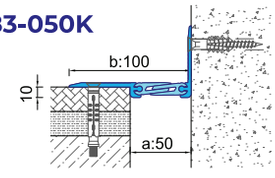
AR821-150



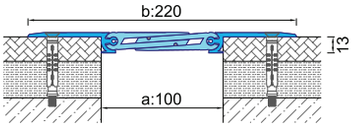
AR883-050



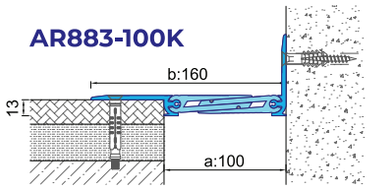
AR883-050K



AR883-100



AR883-100K



These are the surface-mounted versions of the Hygienic Series.

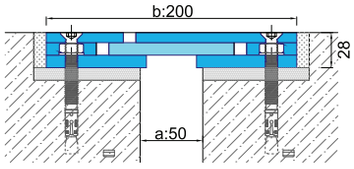




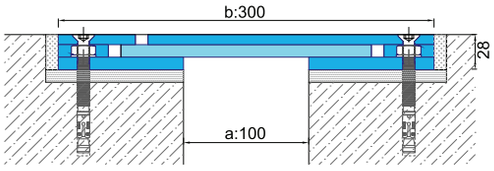
for information

900 Series Floor Expansion Joint Profiles

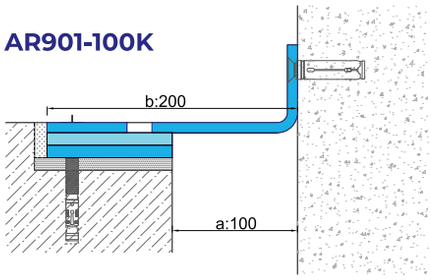
AR901-050



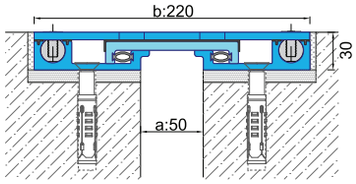
AR901-100



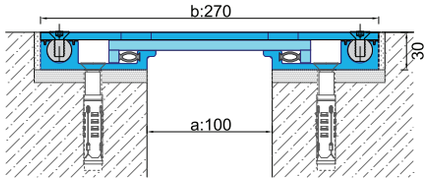
AR901-100K



AR902-050



AR902-100



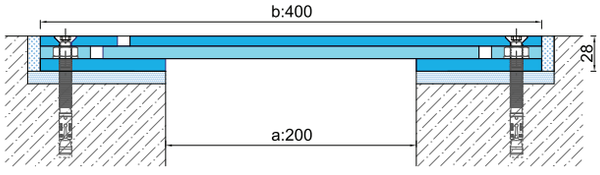
Underfloor expansion joint profiles designed for heavy loads in industrial facilities, particularly in areas exposed to forklift traffic or small-wheeled material handling equipment. Featuring a sinusoidal top surface and steel load bearing body, they provide high load resistance. Available in hot-dip galvanized steel or stainless steel.



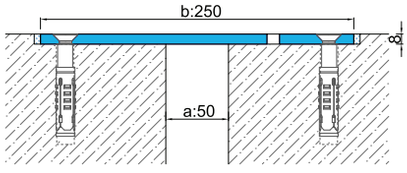


900 Series Floor Expansion Joint Profiles

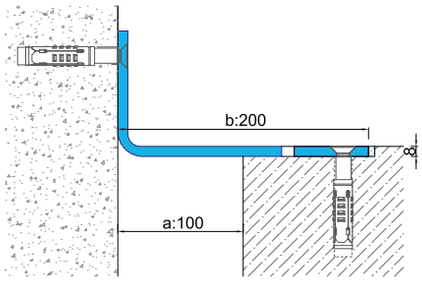
AR901-200



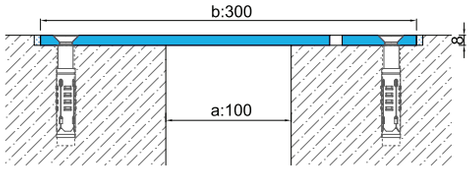
AR903-050



AR903-100K

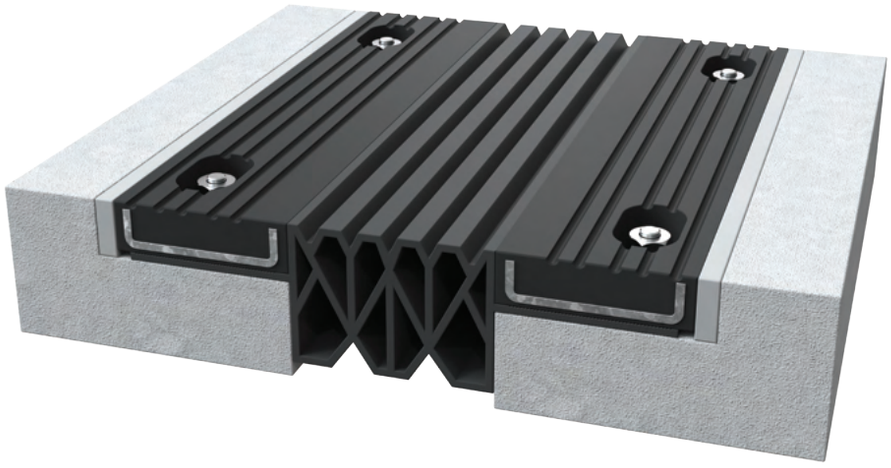


AR903-100



The AR 903 Series is a specially designed, seamless, one-piece composite expansion joint system. It is manufactured from stainless steel and is available in alternative configurations.

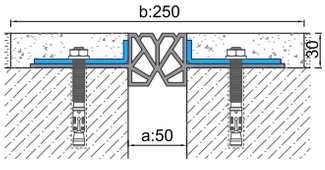




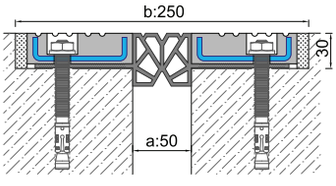
for information

Car Park Series Expansion Joint Profiles

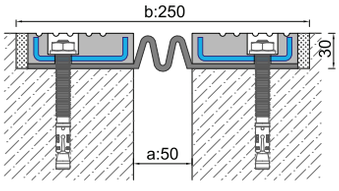
AR910-050



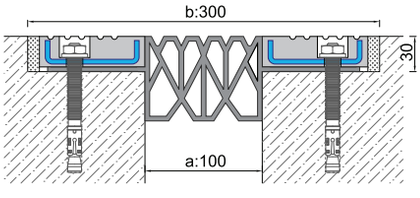
AR911-050



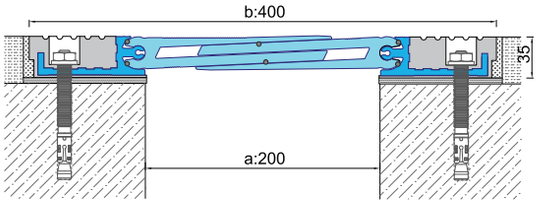
AR911-051



AR911-100

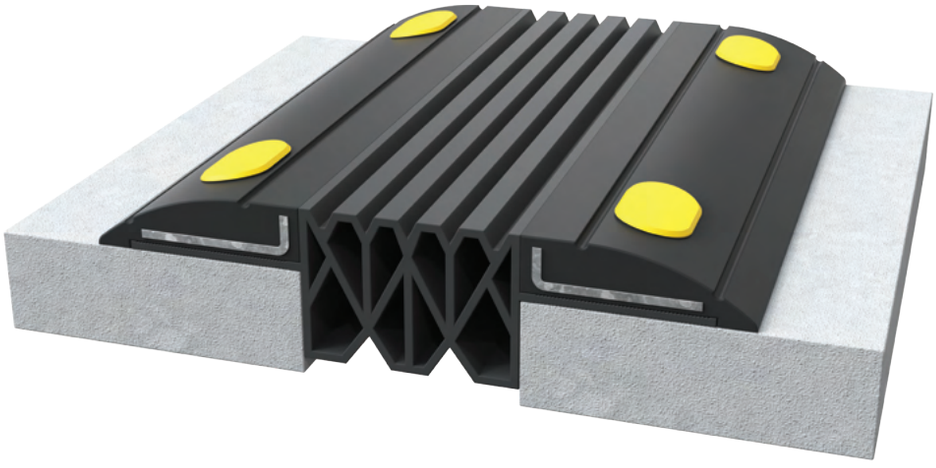


AR911-200



Parking garage floor expansion joint profiles designed for heavy loads, providing quiet and comfortable performance through vulcanized rubber side profiles reinforced with steel plates and connected by central TPE and TPV gaskets. When properly installed, they provide a watertight joint solution.

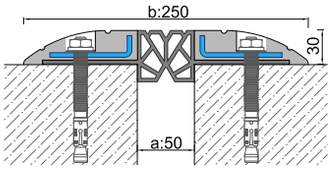




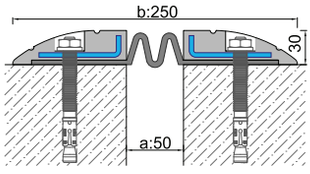
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Car Park Series Expansion Joint Profiles

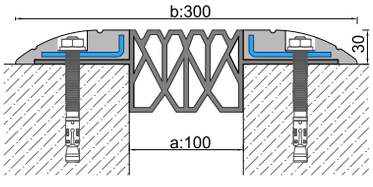
AR921-050



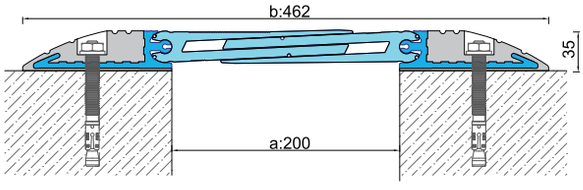
AR921-051



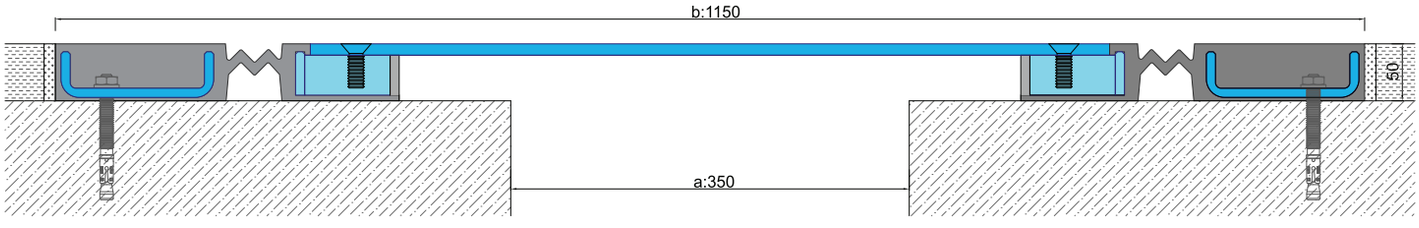
AR921-100



AR921-200

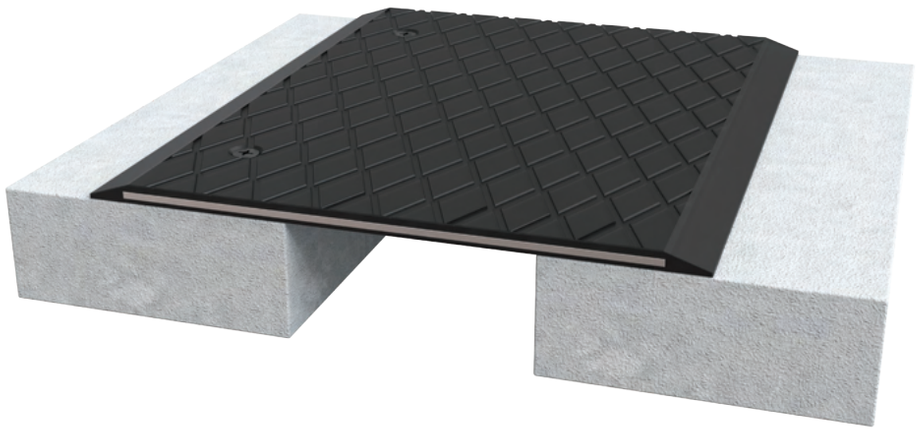


AR911-350



Rubber + steel composite expansion joint profiles designed for surface-mounted applications, also serving as speed bumps. These floor expansion joint profiles are installed using suitable steel anchors at 25 cm intervals.

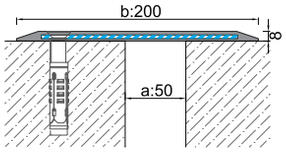




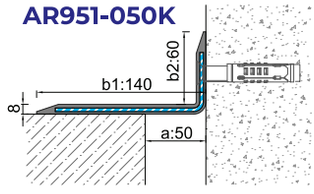
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Car Park Series Expansion Joint Profiles

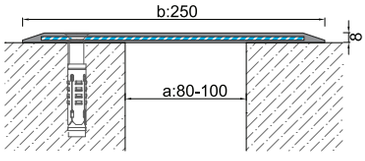
AR951-050



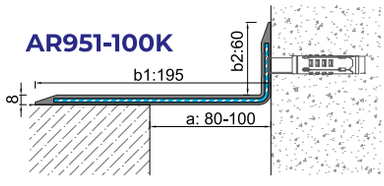
AR951-050K



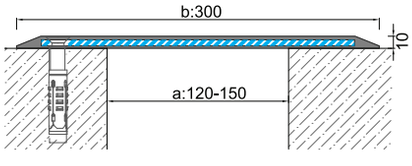
AR951-100



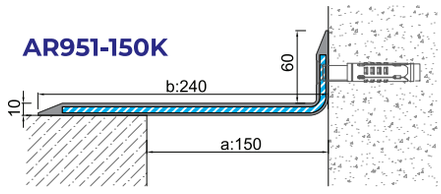
AR951-100K



AR951-150

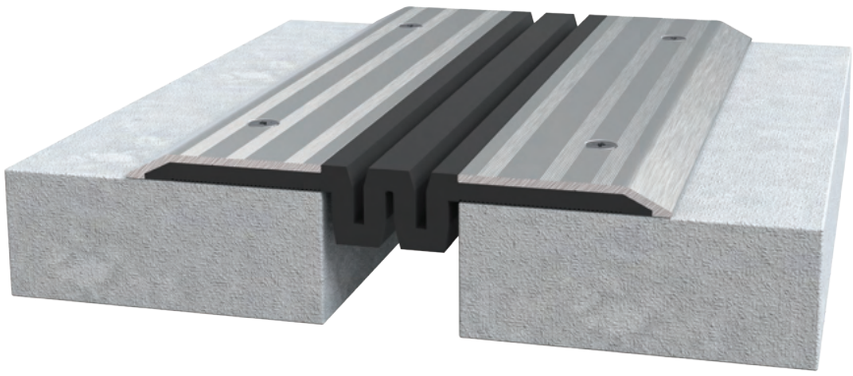


AR951-150K



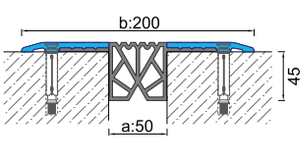
Steel + rubber composite floor expansion joint profiles with corrosion resistance and noise-reducing performance, designed for one-sided floor fixing. They are installed at 25 cm intervals using countersunk head steel anchors. Suitable for rubber-tired vehicles; not recommended for forklift traffic.



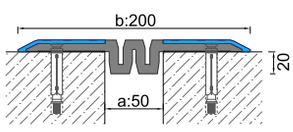


Car Park Series Expansion Joint Profiles

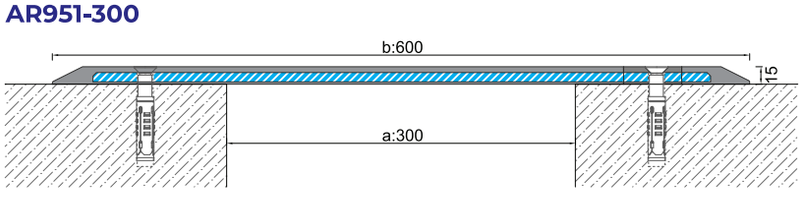
AR192-050



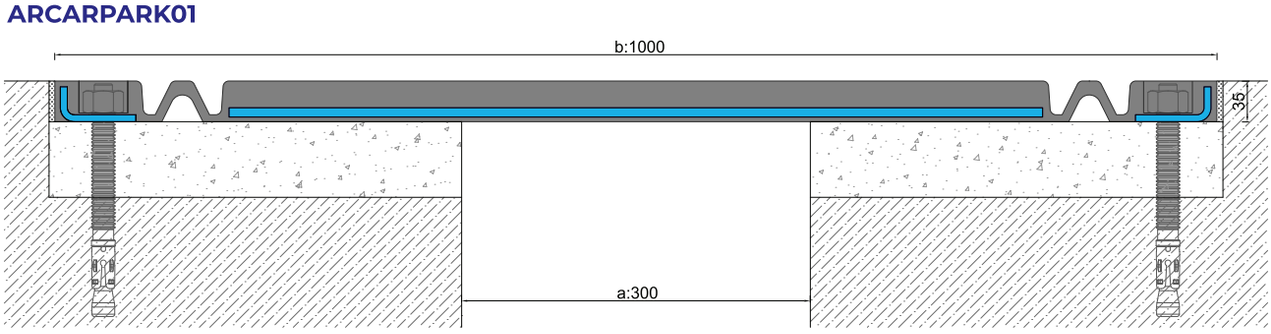
AR194-050



AR951-300

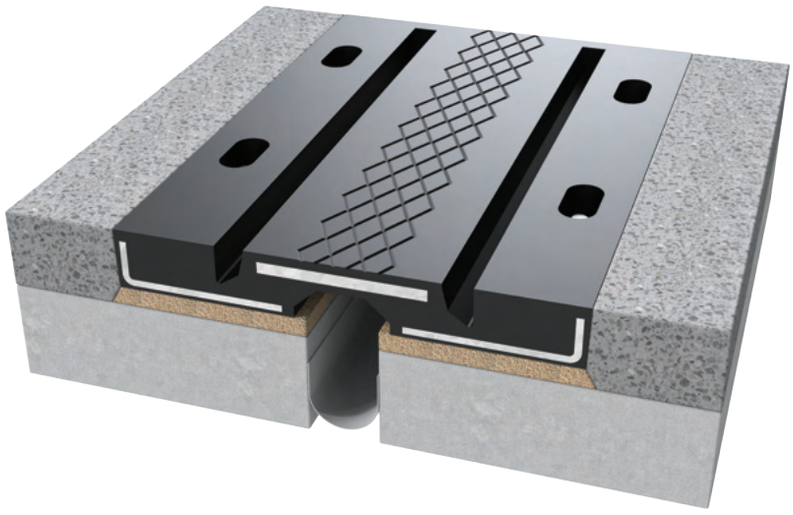


ARCARPARK01



Floor expansion joint profiles suitable for surface-mounted applications in parking garages, featuring aluminum or stainless steel profiles secured to the substrate.

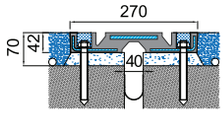




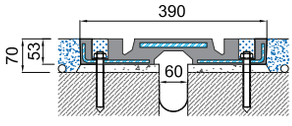
for information

Rubber Expansion Joints

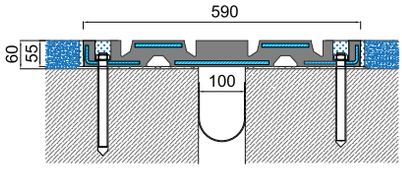
ARBRIDGE 02

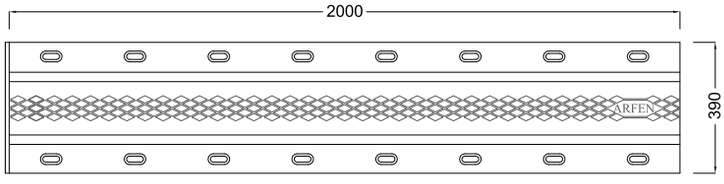


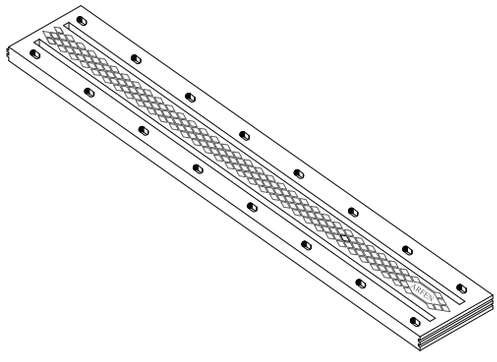
ARBRIDGE 03



ARBRIDGE 04







The ARBRIDGE Series bridge expansion joints are heavy-duty modular expansion joint systems manufactured from rubber + steel composite materials, with a standard length of L: 2000 mm. They are designed for use on bridges, approach roads, and main parking garage entrances.



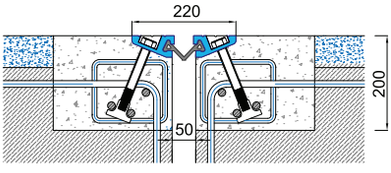




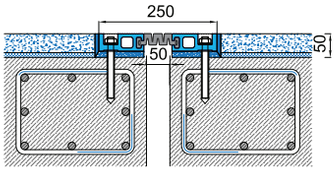
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Bridge Type Aluminum Expansion Joints

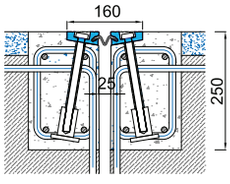
BE80 AL



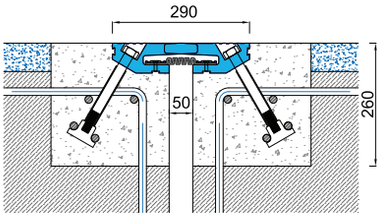
BE50 AL



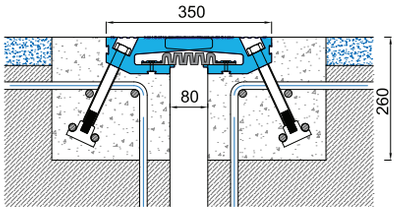
BE50 AL-1



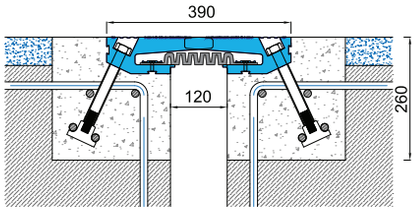
BE80 ALS



BE120 ALS

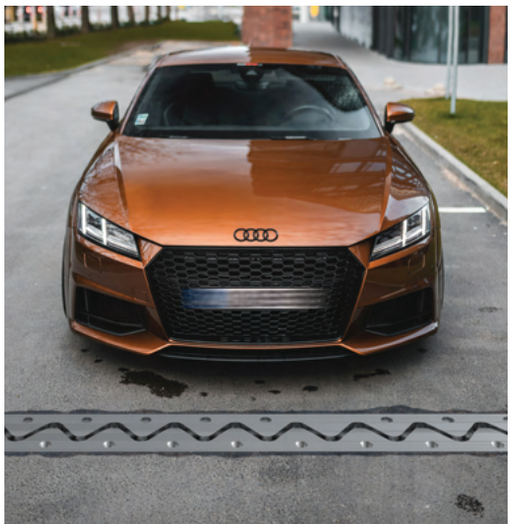


BE160 ALS

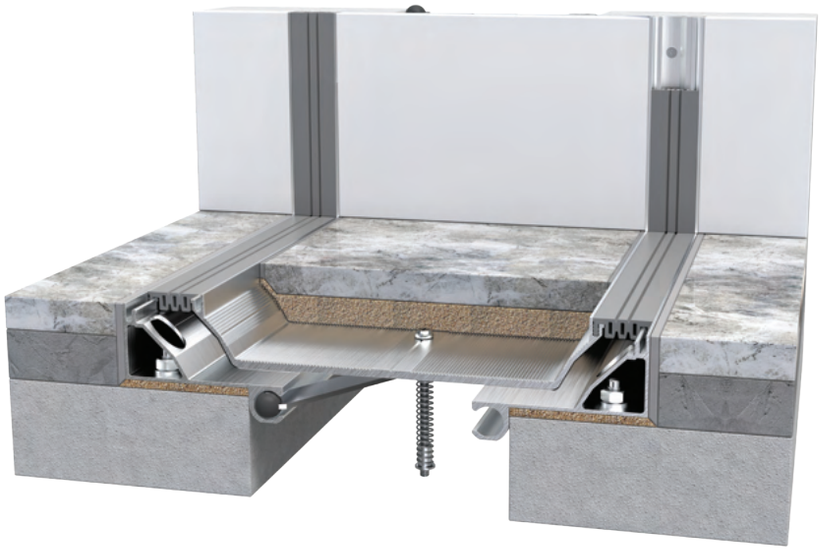


Modular expansion joints manufactured from high-strength, specially alloyed aluminum, designed to withstand heavy vehicular traffic. Available in a standard length of L: 2000 mm.





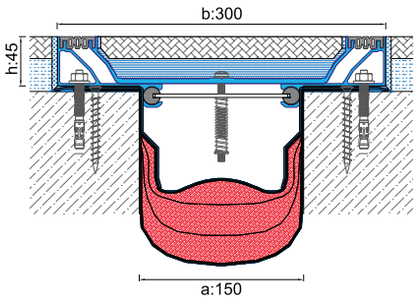




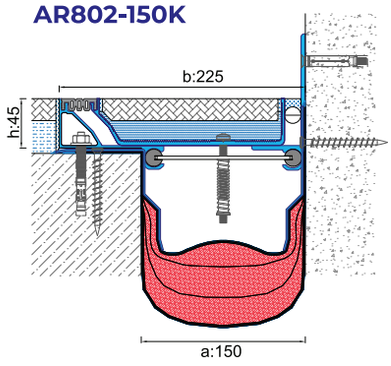
for information

802–803 Series Seismic Floor Expansion Joint Profiles

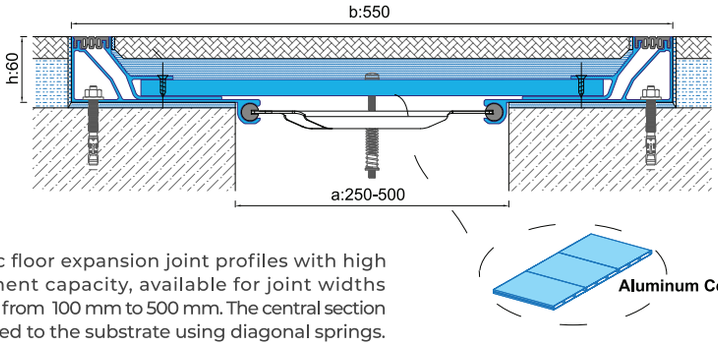
AR802-150



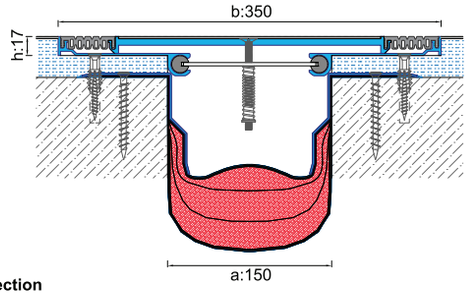
AR802-150K



AR802-250 / 500



AR803-150



Seismic floor expansion joint profiles with high movement capacity, available for joint widths ranging from 100 mm to 500 mm. The central section is secured to the substrate using diagonal springs.



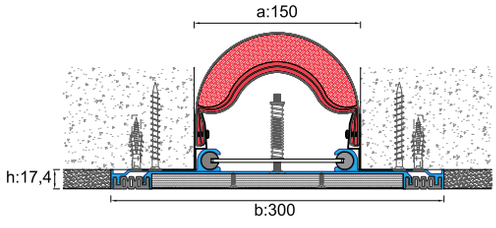




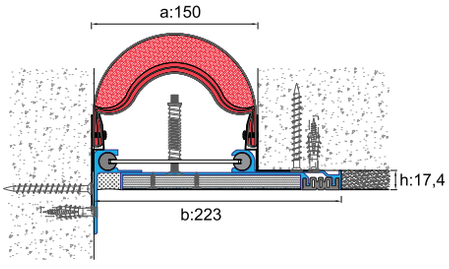
for information

232–233 Series Seismic Wall & Ceiling Expansion Joint Profiles

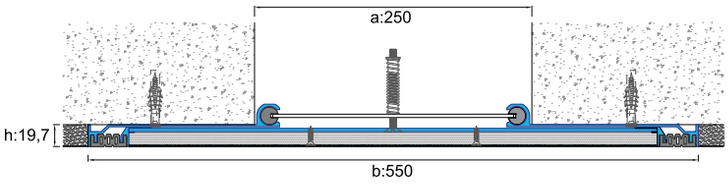
AR232-150



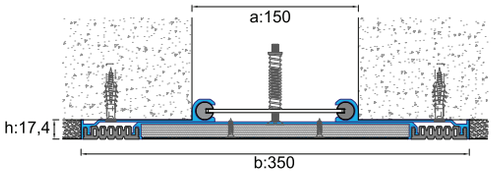
AR232-150K



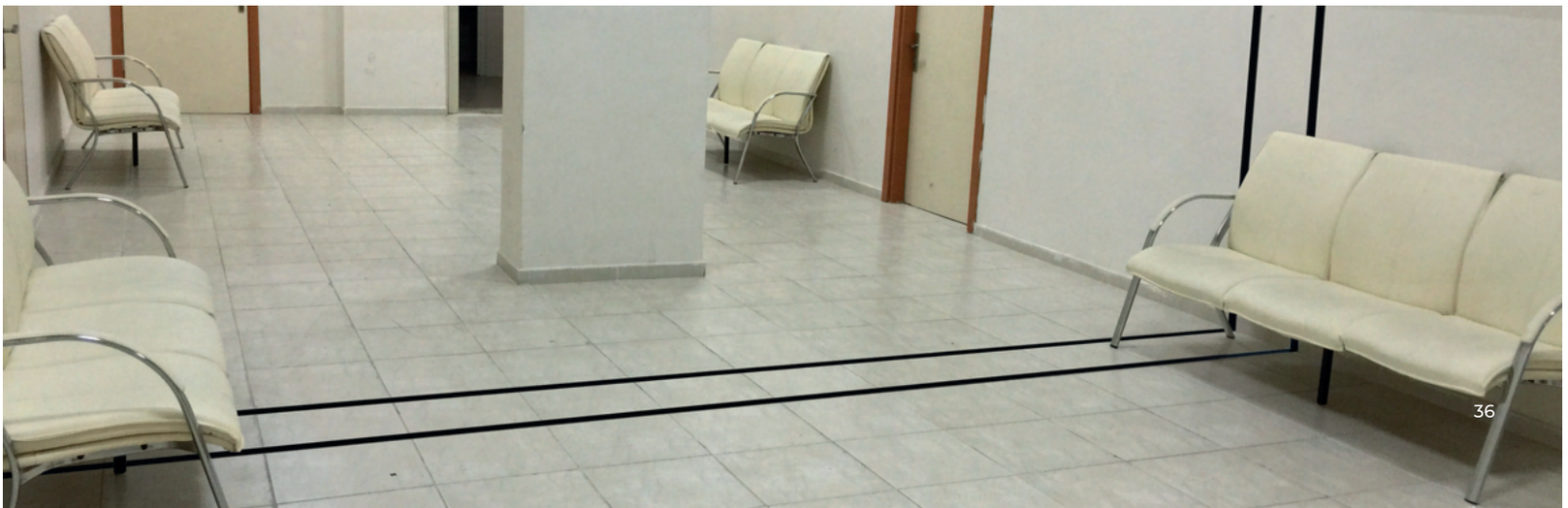
AR232- 250 / 500

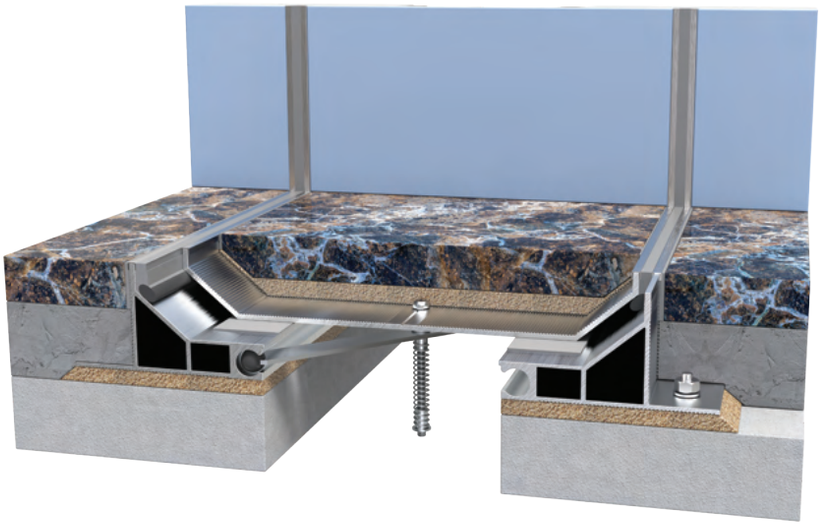


AR233-150



Wall and ceiling expansion joint solutions fully compatible with the AR802 and AR803 Series.

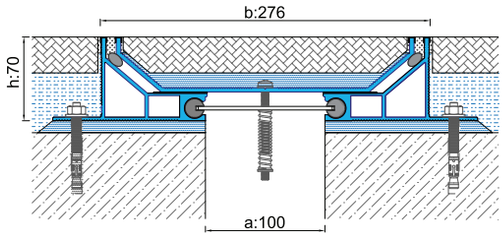




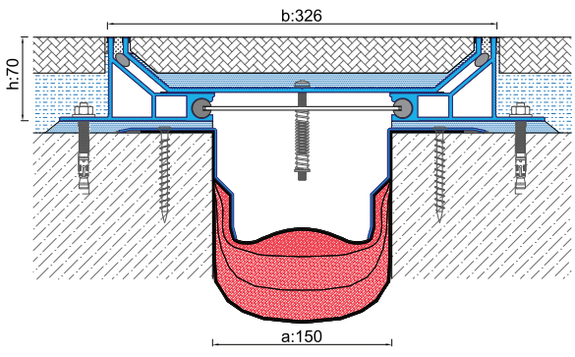
for information

804 Series Seismic Floor Expansion Joint Profiles

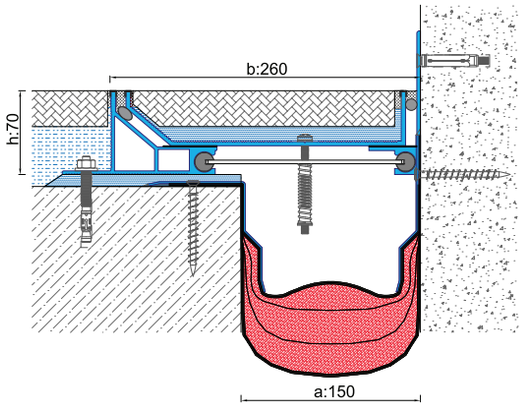
AR804-100



AR804-150



AR804-150K



Decorative floor expansion joint profiles designed for wide expansion joint gaps where a narrow visible joint is required. They offer relatively lower movement capacity compared to other seismic floor expansion joint profiles.

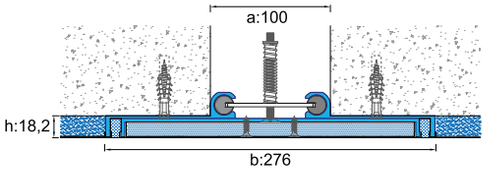




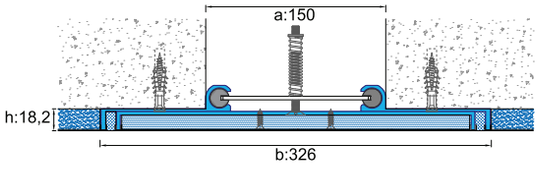
for information

234 Series Seismic Wall & Ceiling Expansion Joint Profiles

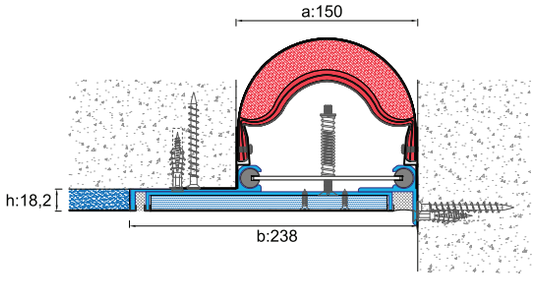
AR234-100



AR234-150

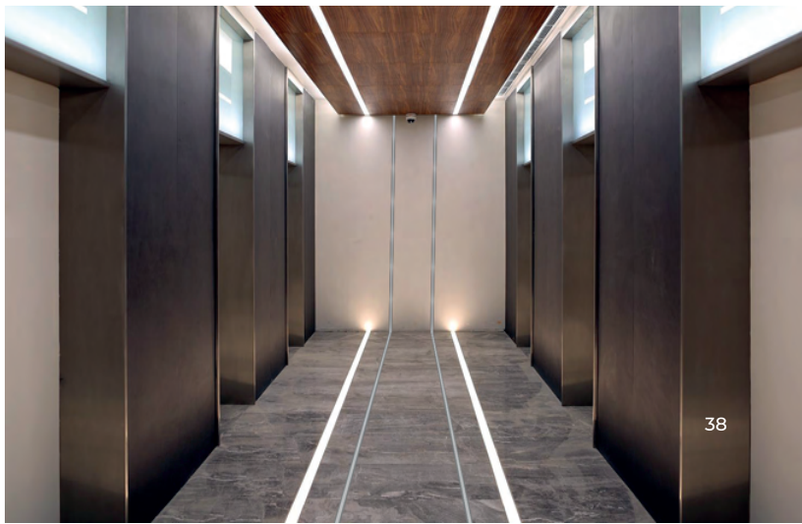


AR234-150K



The AR 234 Series wall and ceiling expansion joint profiles are fully compatible with the AR 804 Series floor expansion joint profiles.



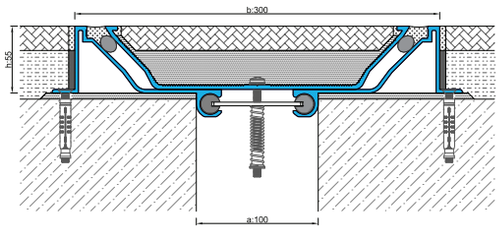




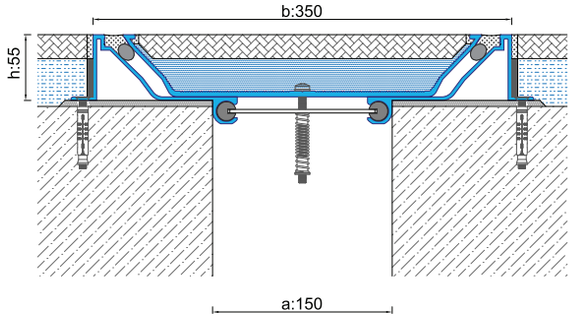
for information

806 Series Seismic Floor Expansion Joint Profiles

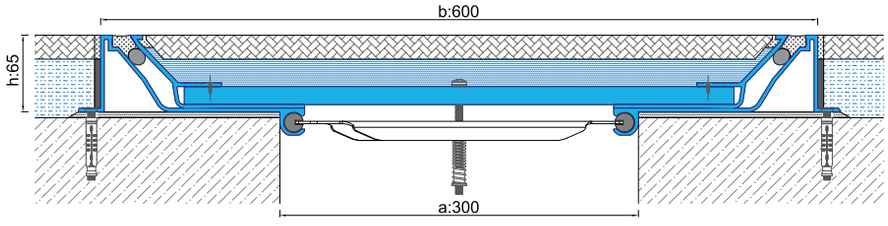
AR806-100



AR806-150

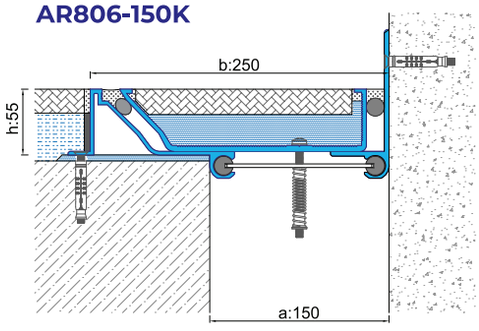


AR806-300



Seismic floor expansion joint profiles offering high movement capacity with a narrow joint design. Easy to install, they provide an economical solution for wide expansion joints and are compatible with all types of floor coverings. Epoxy mortar is recommended as a filler to prevent cracking of the central floor covering.

AR806-150K



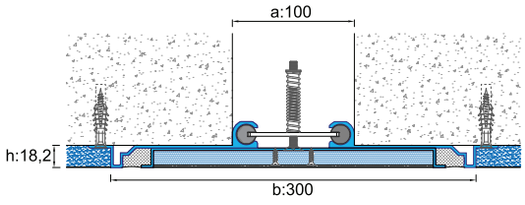




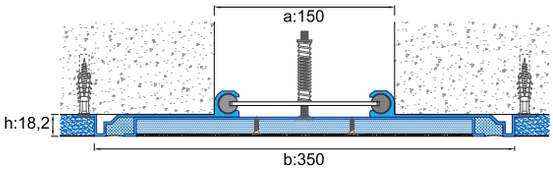
for information

236 Series Seismic Wall & Ceiling Expansion Joint Profiles

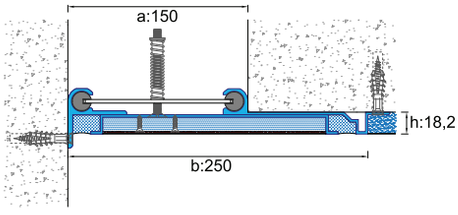
AR236-100



AR236-150



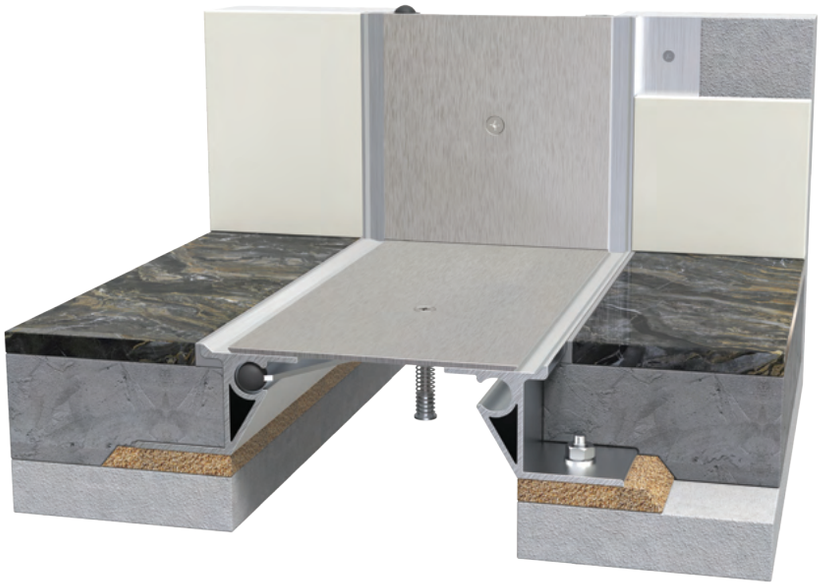
AR236-150K



The AR 236 Series wall and ceiling expansion joint profiles are designed for wall and ceiling applications in areas where AR 806 Series seismic floor expansion joint profiles are used.



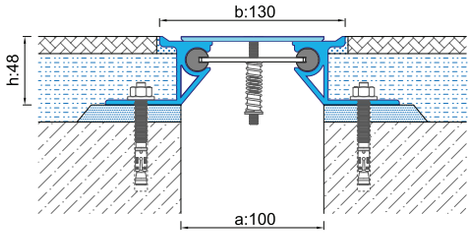




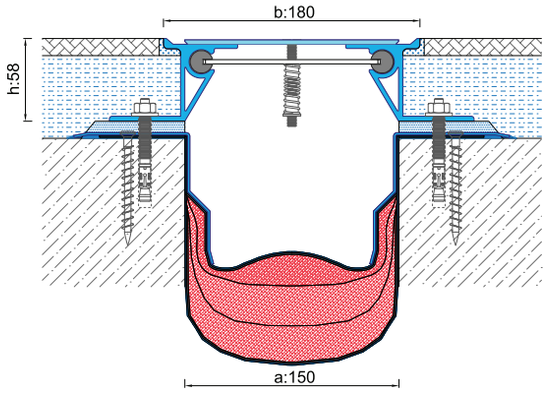
for information

813–851 Series Seismic Floor Expansion Joint Profiles

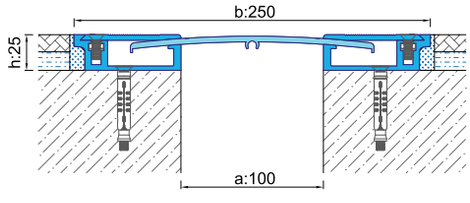
AR813-100



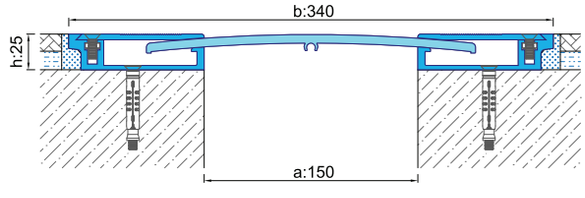
AR813-150



AR851-100



AR851-150



The 813 Series seismic floor expansion joint profiles consist of an aluminum base profile and a stainless steel top plate, providing a decorative, hygienic, and durable floor expansion joint solution. They are particularly preferred in metro stations, shopping malls, and hospital projects due to their decorative appearance and hygienic design.

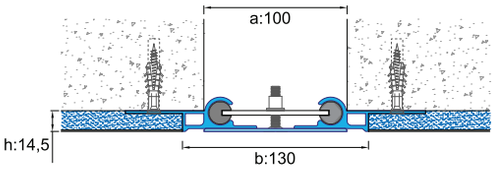




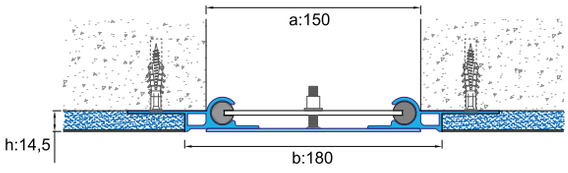
for information

243–281 Series Seismic Wall & Ceiling Expansion Joint Profiles

AR243-100

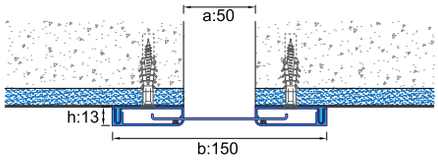


AR243-150

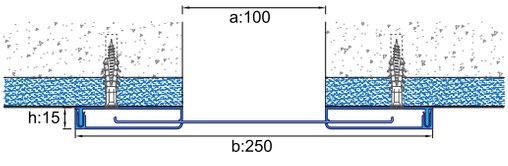


The AR 243 Series wall and ceiling expansion joint profiles are designed for use in areas where AR 813 Series floor expansion joint profiles are installed, providing a fully compatible top surface finish.

AR281-050

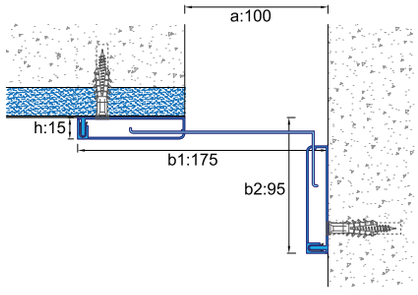


AR281-100



Wall and ceiling expansion joint profiles with an aluminum top surface, compatible with all types of wall coverings. Available in anodized or painted finishes. Fully compatible with a wide range of floor expansion joint profiles.

AR281-100K



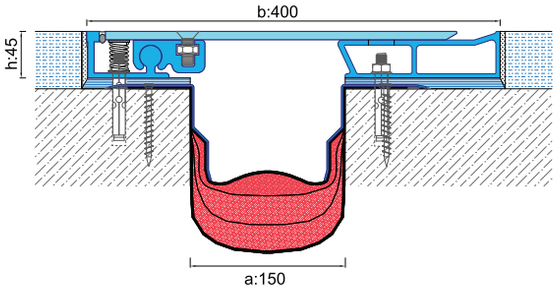




for information

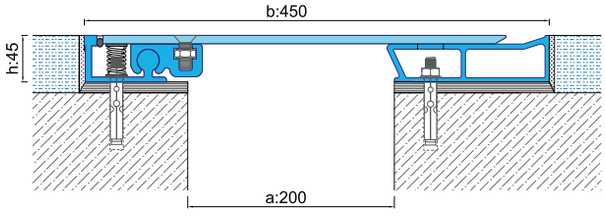
931–932 Series Seismic Floor Expansion Joint Profiles

AR931-150

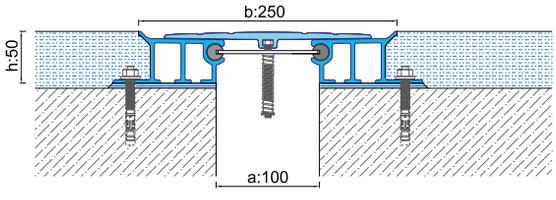


Hinged on one side, these expansion joint profiles offer high movement capacity and are available with galvanized steel or aluminum top surface options.

AR931-200

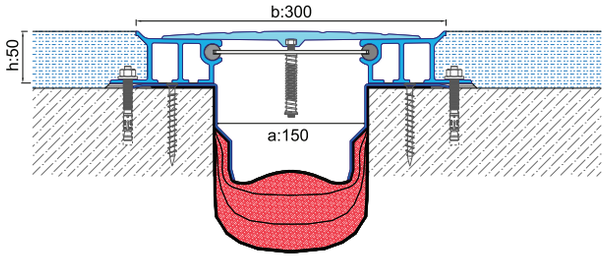


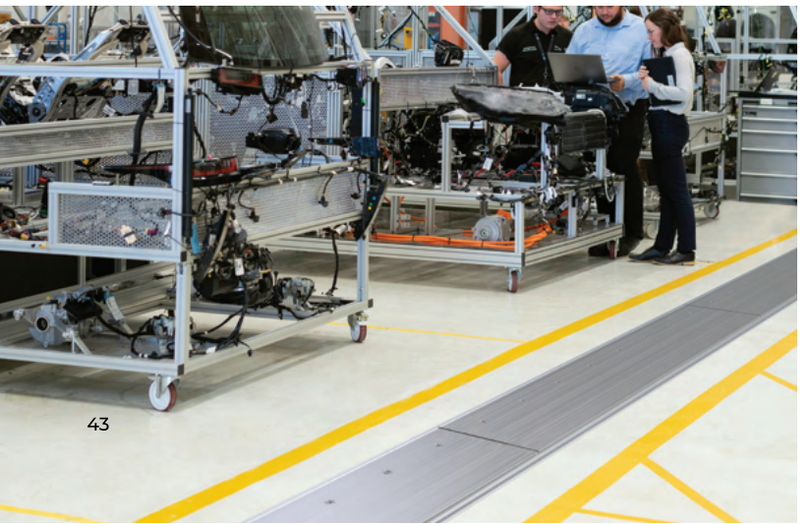
AR932-100



The 932 Series floor expansion joint profiles feature a wide aluminum top surface and a profile system capable of accommodating movement in three directions.

AR932-150





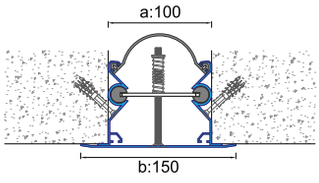




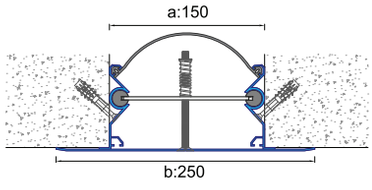
for information

286–293 Series Seismic Wall & Ceiling Expansion Joint Profiles

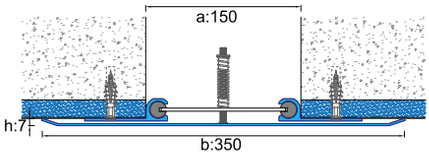
AR286-100



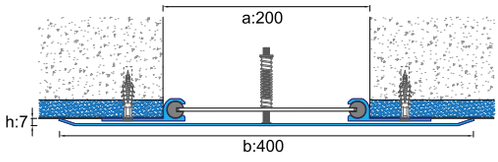
AR286-150



AR293-150

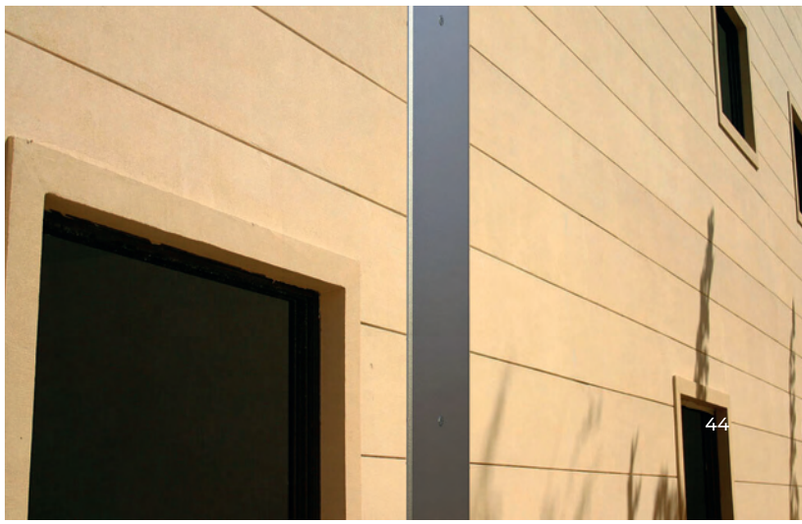


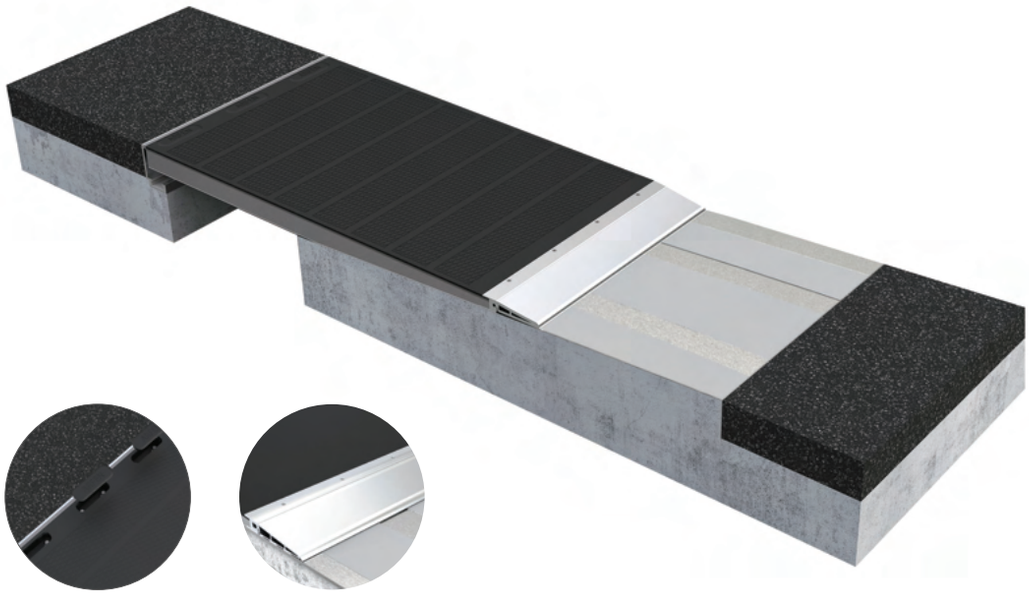
AR293-200



Surface-mounted wall and ceiling expansion joint profiles are fully compatible with wide-surface floor expansion joint profiles.



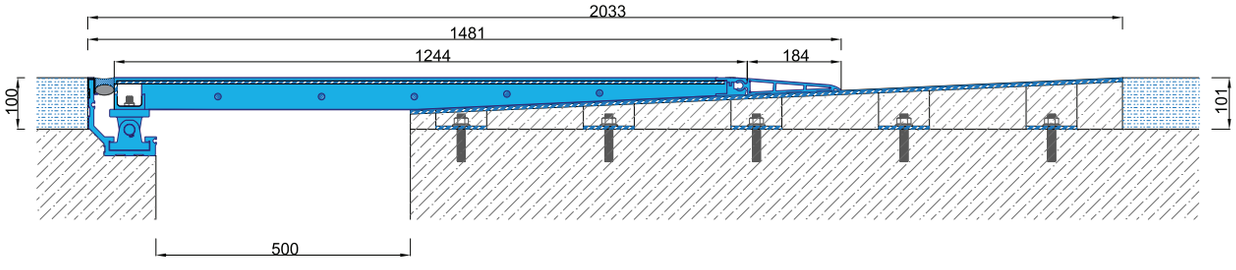


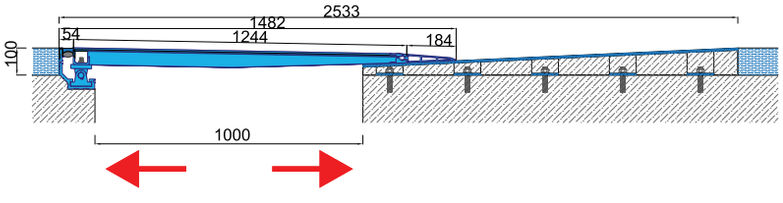




961 Series Seismic Floor Expansion Joint Profiles

AR961 SERIES

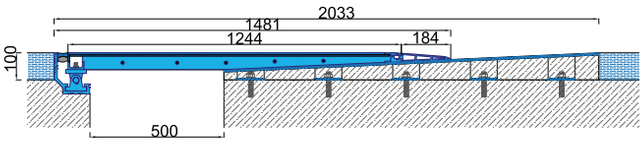




(+) 500 mm movement

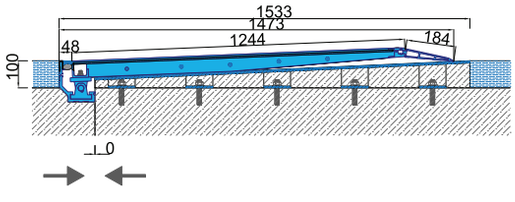
Seismic floor expansion joint systems with high movement capacity in all directions, designed to withstand vehicular traffic.

We manufacture custom solutions in different dimensions and with the required movement capacity to meet your project specific requirements. Please contact us for detailed information.

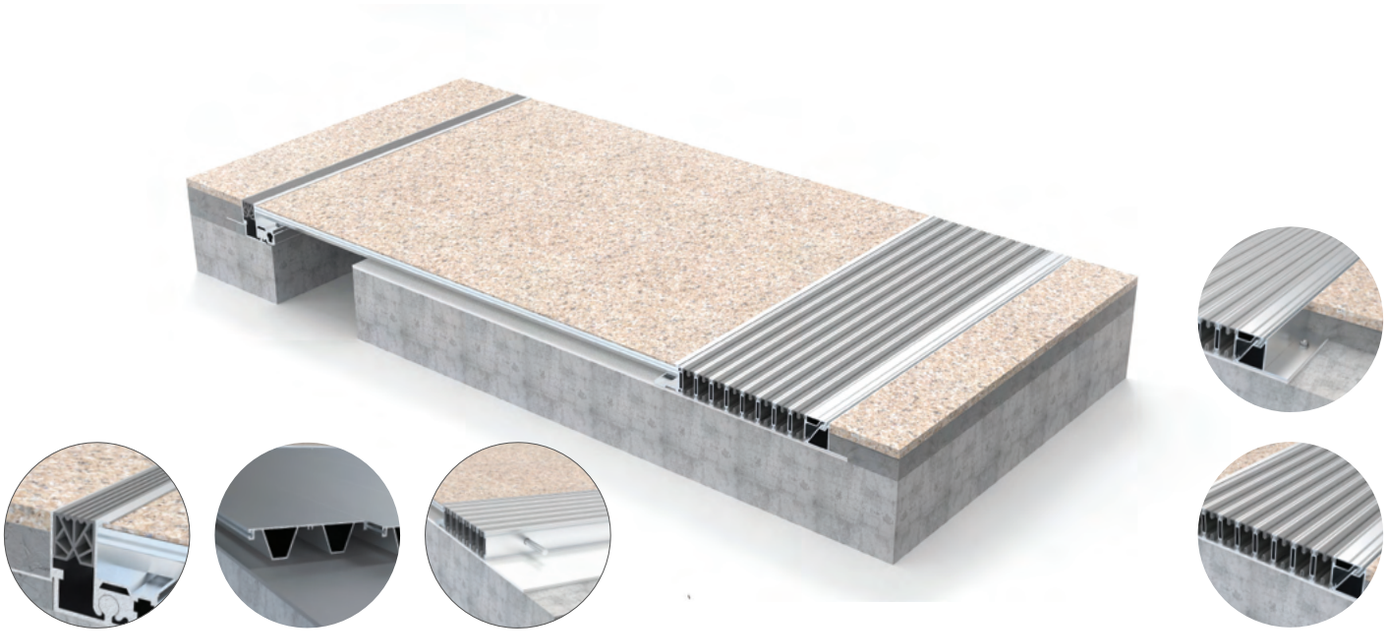


(+/-) 0 mm movement

for a detailed video

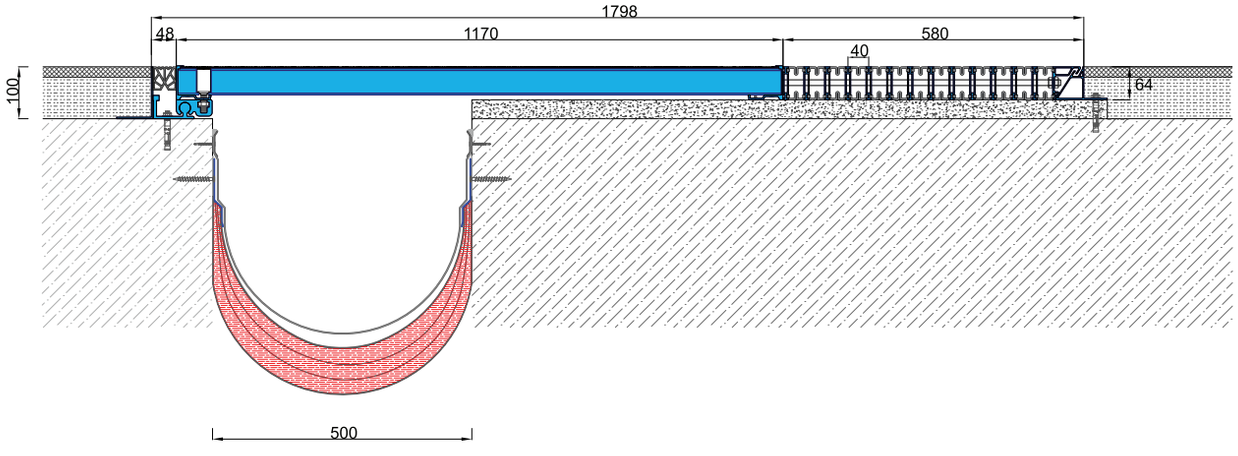


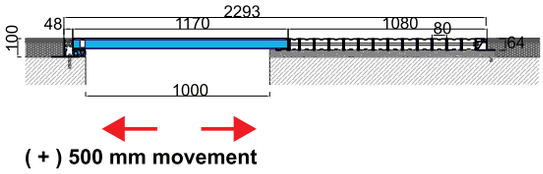
(-) 500 mm movement



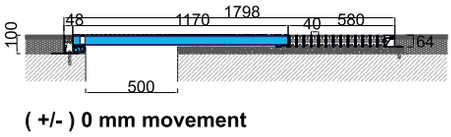
970 Series Seismic Floor Expansion Joint Profiles

AR970 SERIES

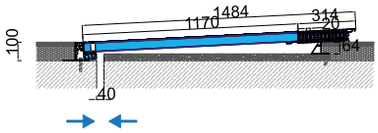




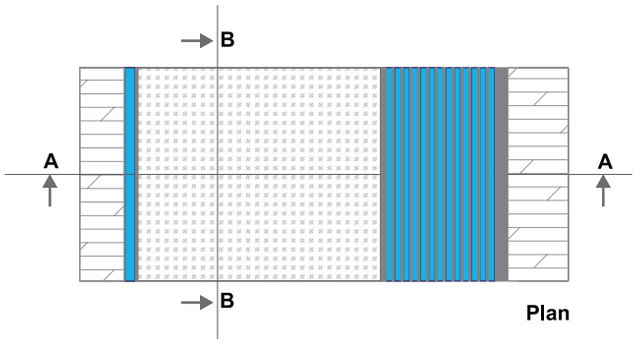
(+) 500 mm movement



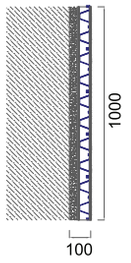
(+/-) 0 mm movement



(-) 460 mm movement



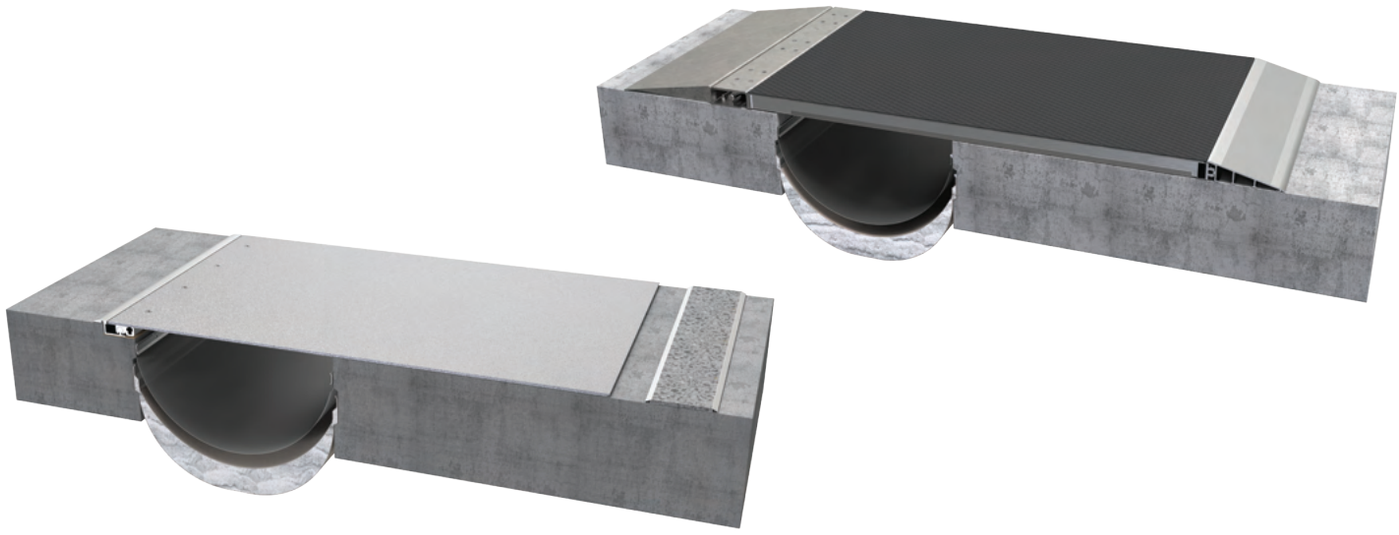
Plan



B - B section

Decorative and lightweight floor expansion joint solutions with high movement capacity, particularly designed for hospital projects incorporating seismic isolators.

for a detailed video

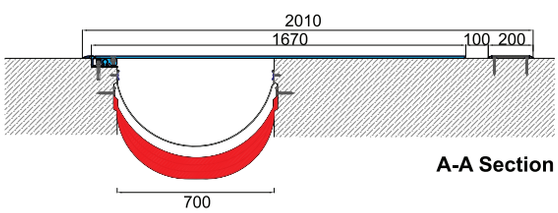


970 Series Seismic Floor Expansion Joint Profiles

AR931-700

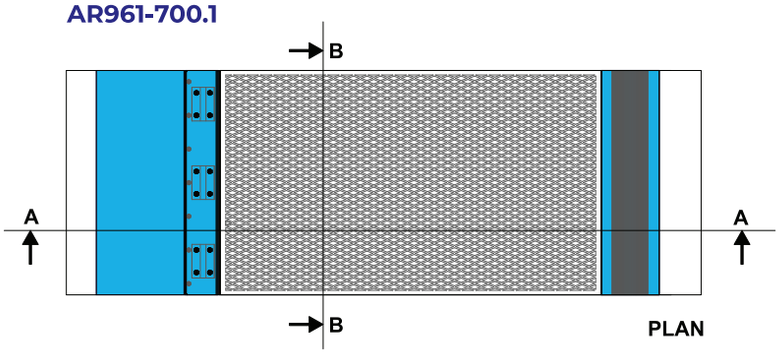


PLAN

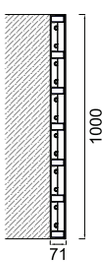


A-A Section

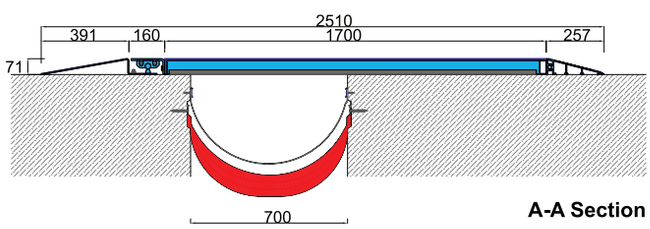
AR961-700.1



PLAN



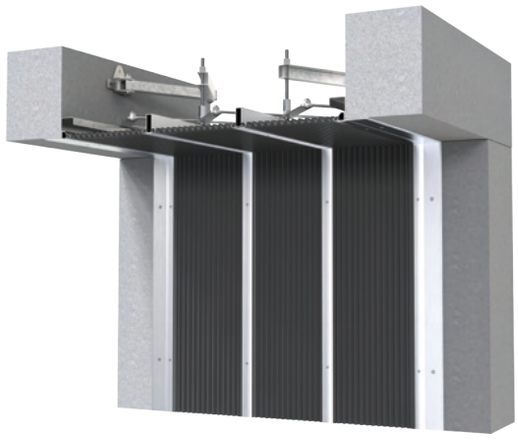
B-B Section



A-A Section

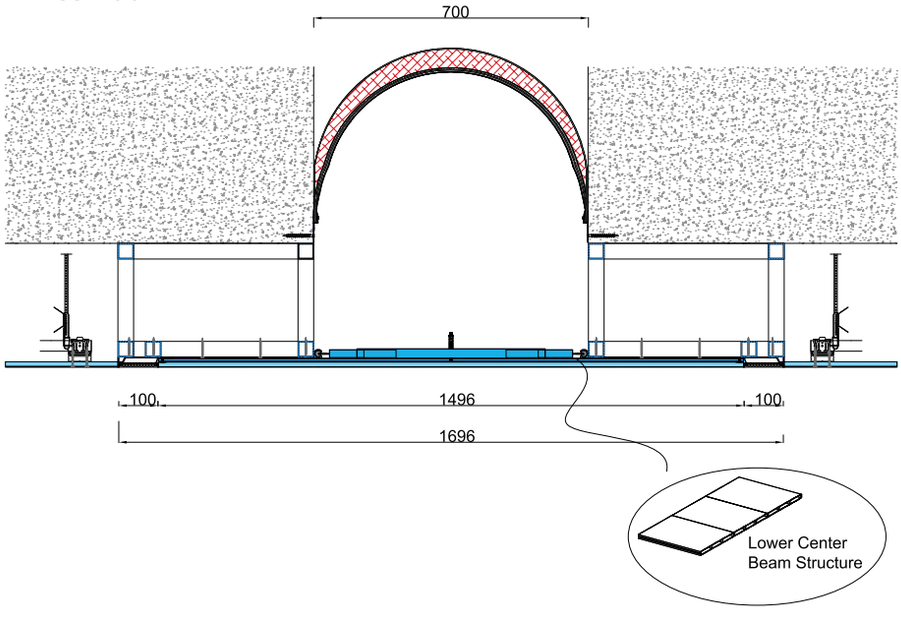
Relatively economical floor expansion joint profiles capable of accommodating movement in three directions, available with hot-dip galvanized, surface finished, or specially painted non slip surfaces.



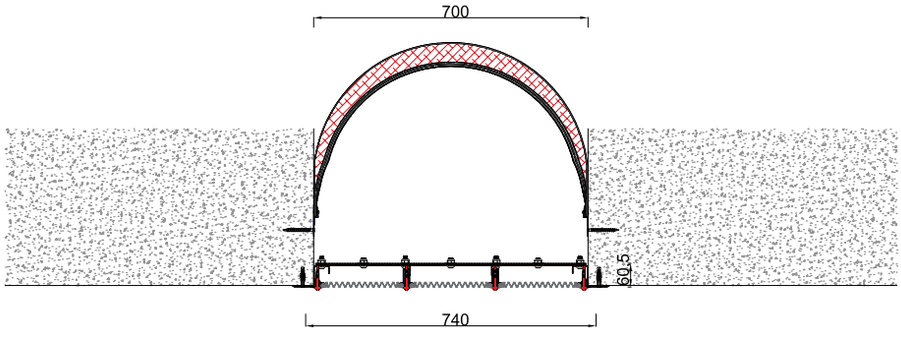


233–285 Series Seismic Wall & Ceiling Expansion Joint Profiles

AR233-700



AR285-700



Seismic wall and ceiling expansion joint solutions with high movement capacity.

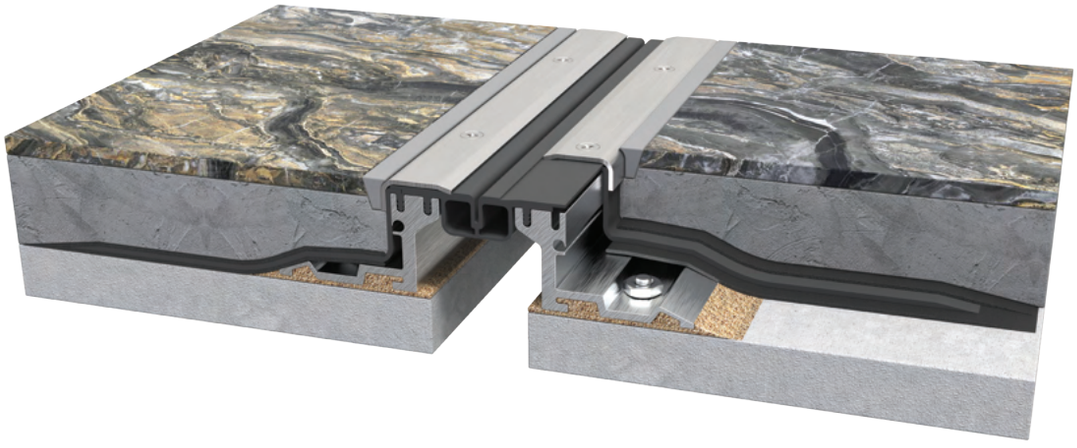
Gasket Colors

- Black
- Grey
- Cream



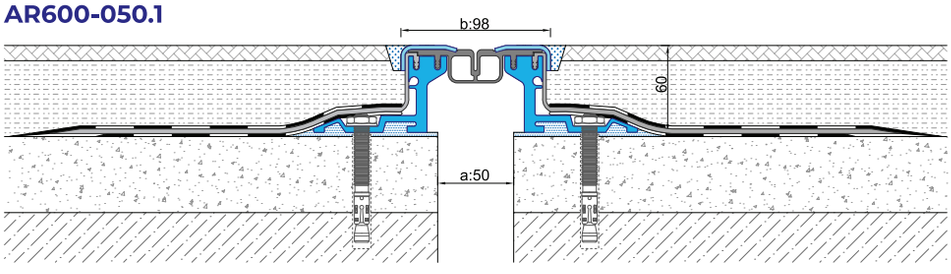
Hygienic Gasket Option

for information

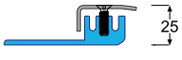


Complete Watertight Expansion Joint Profiles

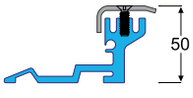
AR600-050.1



AR600-050.4



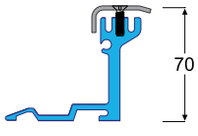
AR600-050



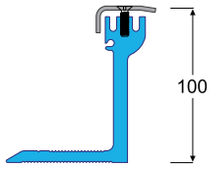
AR600-050.1



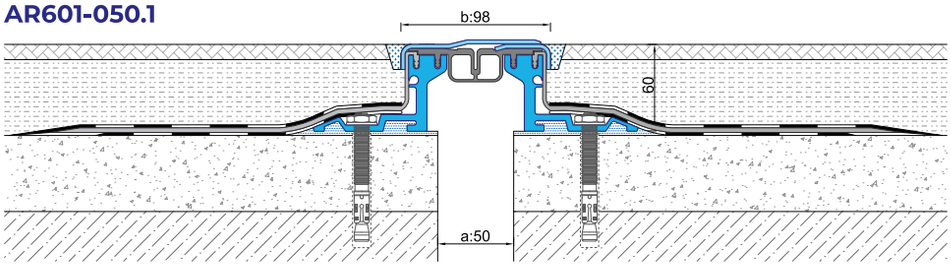
AR600-050.2



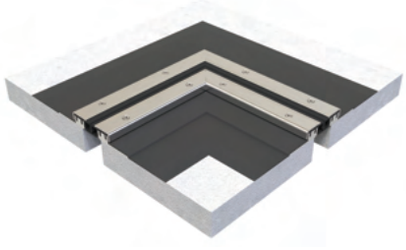
AR600-050.3



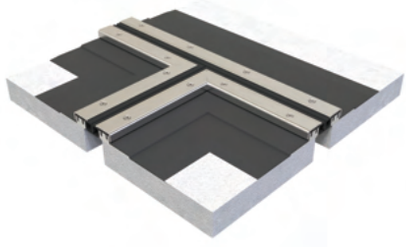
AR601-050.1



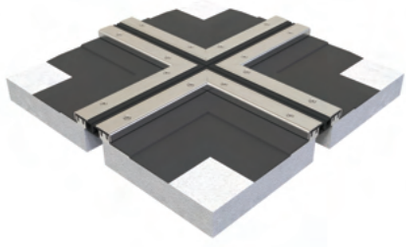
AR600-050.4
L Connector Piece



AR600-050.4
T Connector Piece

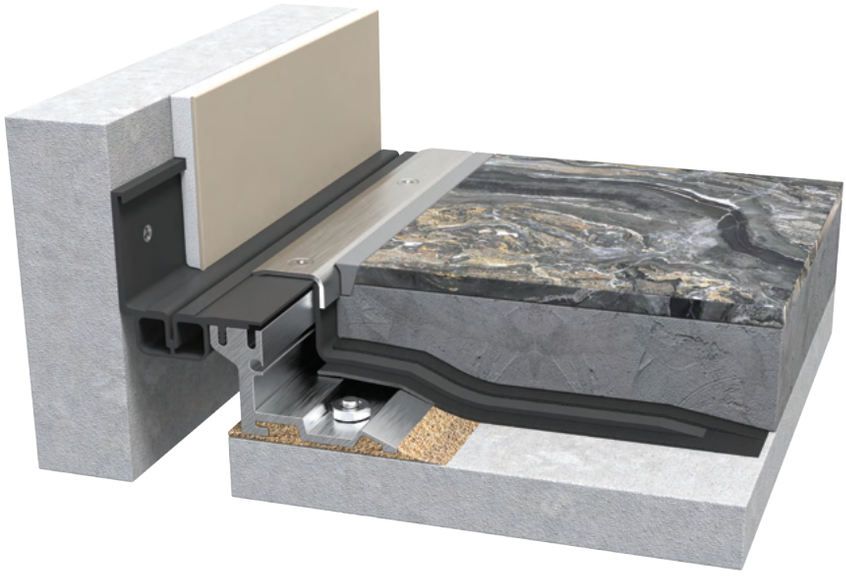


AR600-050.4
X Connector Piece



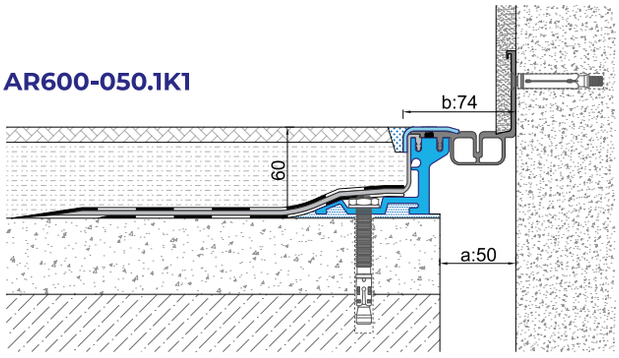
Gasket Colors

- Black
- Grey
- Cream

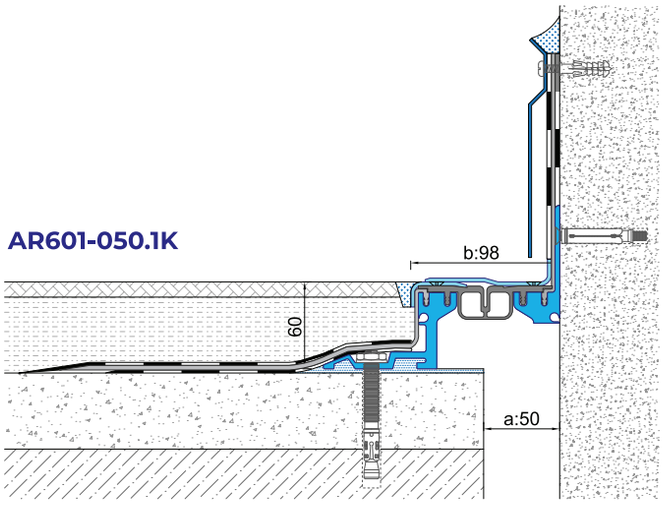


Complete Watertight Expansion Joint Profiles

AR600-050.1K1



AR601-050.1K



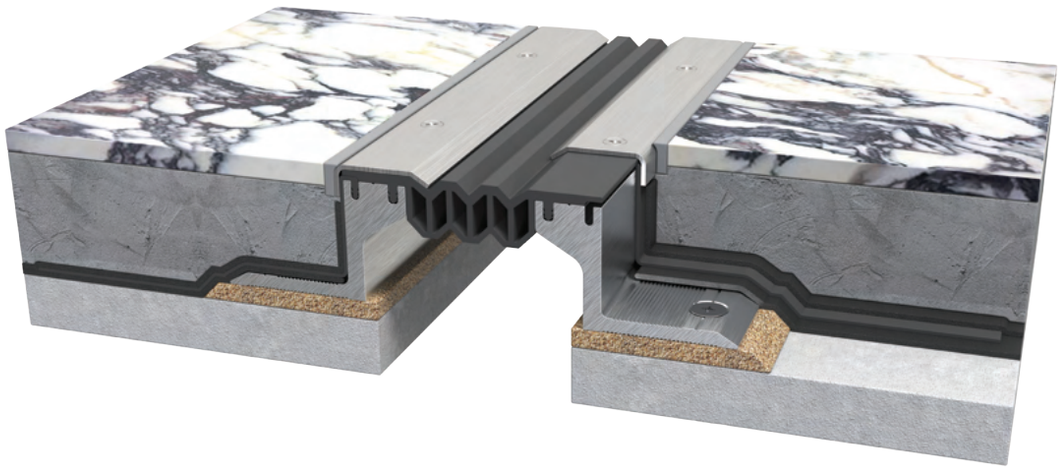
Hygienic, fully watertight floor expansion joint profiles with thermoplastic side wings bonded to aluminum and stainless steel (SS304) profiles and waterproofing membranes, designed for use in wet areas and terrace applications. The 3 m gasket sections are supplied in 15 m rolls.





Gasket Colors

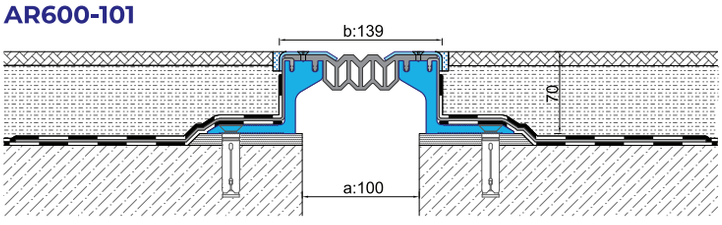
- Black
- Grey
- Cream



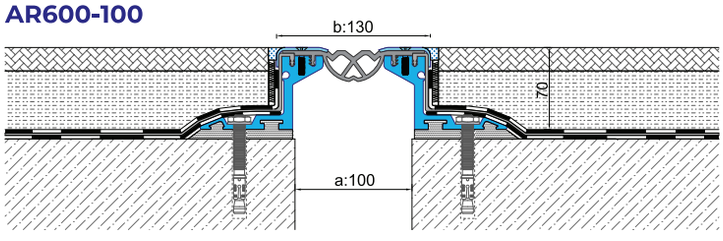
for information

Complete Watertight Expansion Joint Profiles

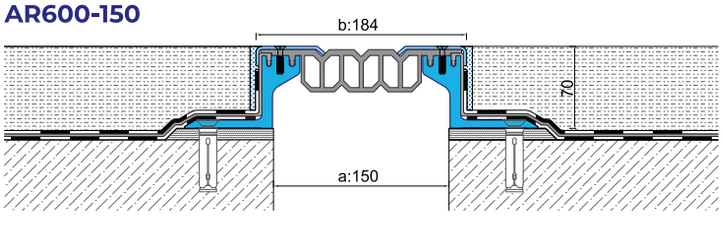
AR600-101



AR600-100

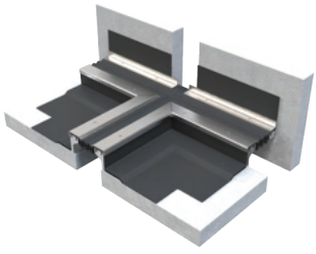


AR600-150

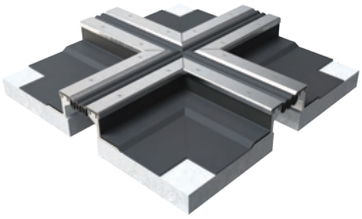


Complete watertight expansion joint profiles designed for 100 mm, 150 mm, and 200 mm joint widths, suitable for use in wet areas and terraces.

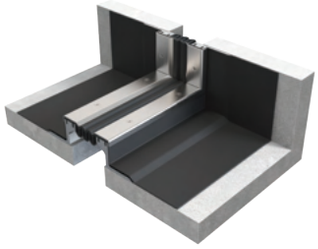
AR600-101
T Connector Piece



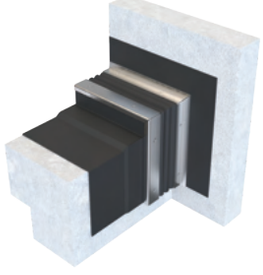
AR600-101
X Connector Piece



AR600-101
L Connector Piece

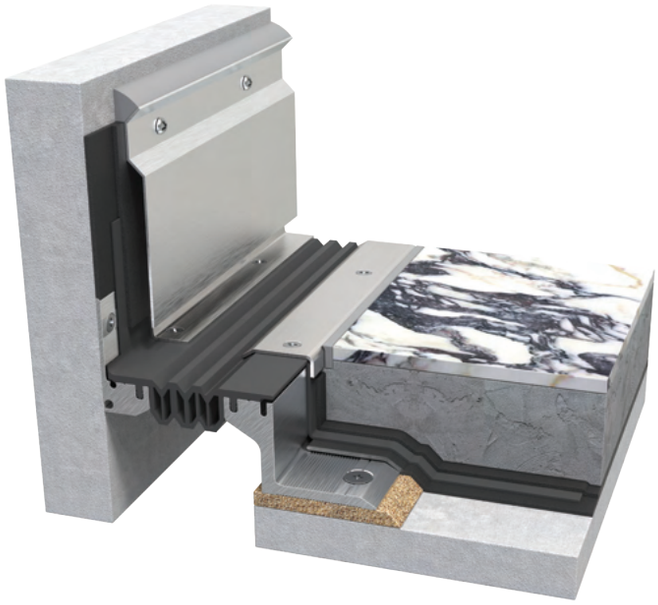


AR600-101
L Parapet



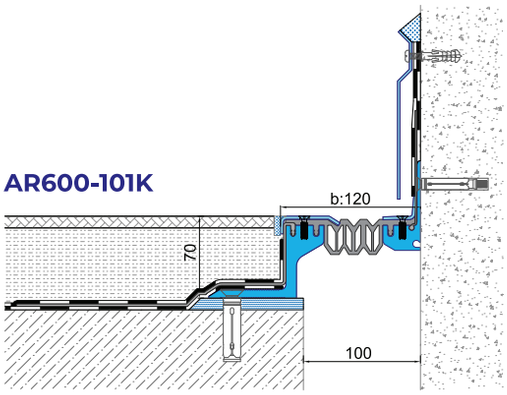
Gasket Colors

- Black
- Grey
- Cream

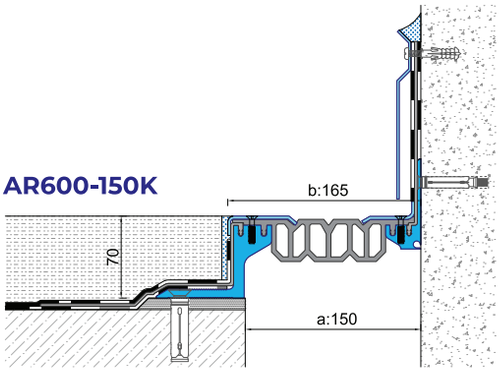


Complete Watertight Expansion Joint Profiles

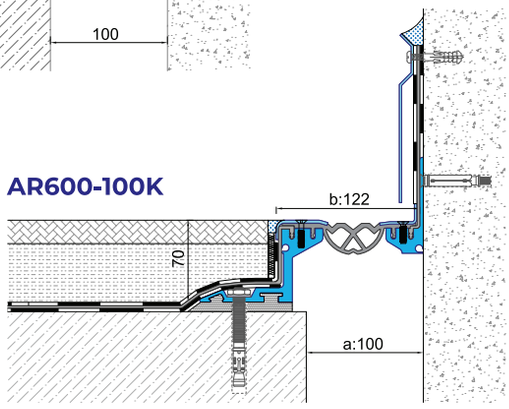
AR600-101K



AR600-150K



AR600-100K





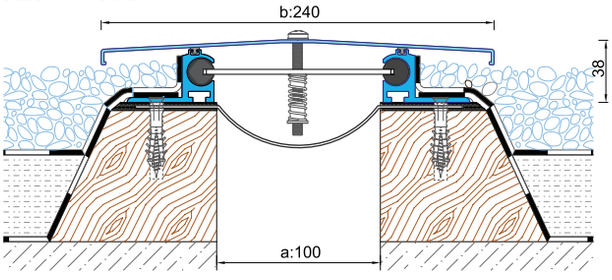




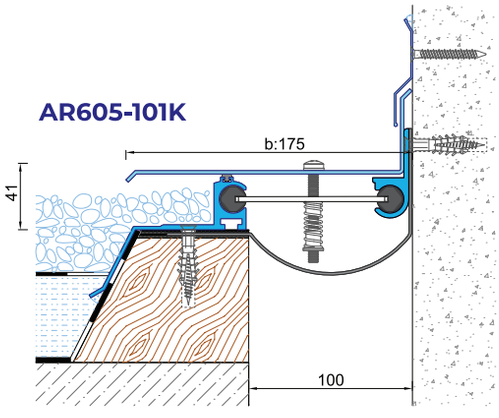
for information

600 Series Terrace Expansion Joint Profiles

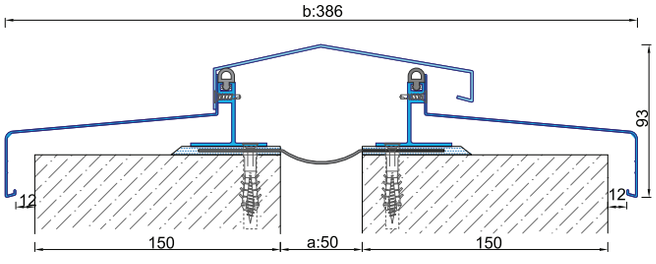
AR605-100



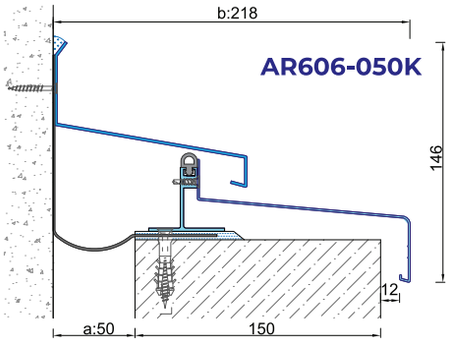
AR605-101K



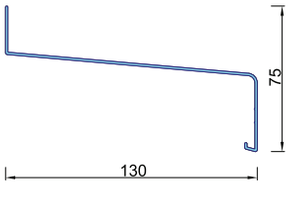
AR606-050



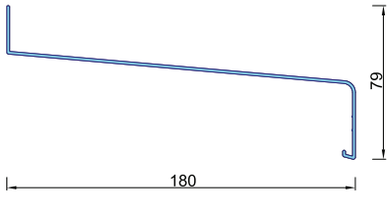
AR606-050K



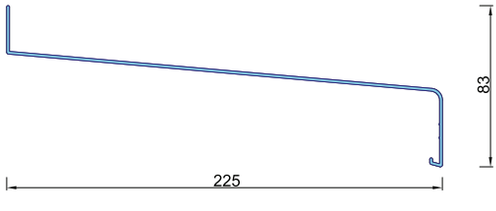
15 CM PARAPET



20 CM PARAPET

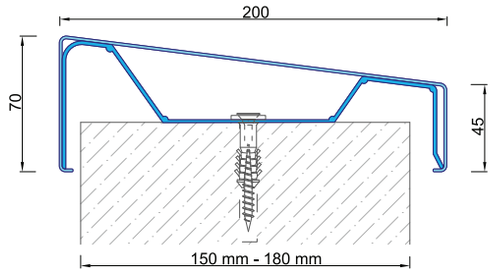


25 CM PARAPET

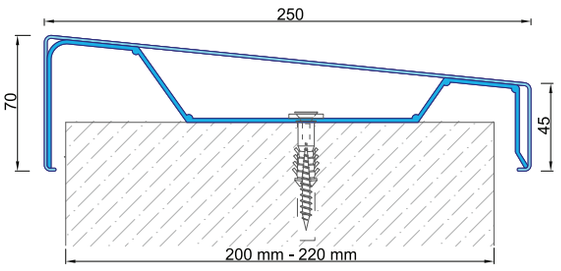


PARAPET COPING PROFILES

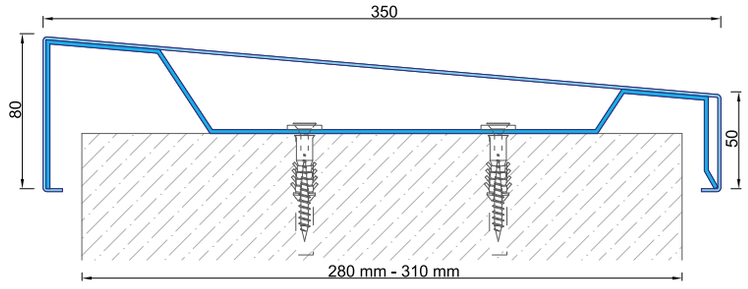
ARH20



ARH25

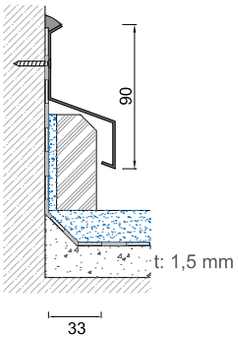


ARH35

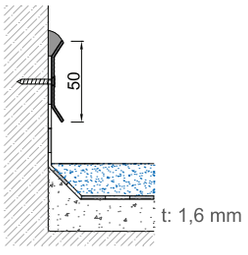


INSULATION CLAMPING & TERMINATION PROFILES

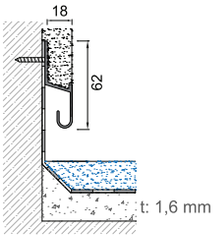
AR2001



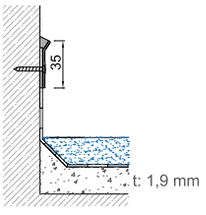
AR2002



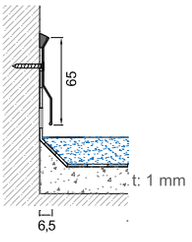
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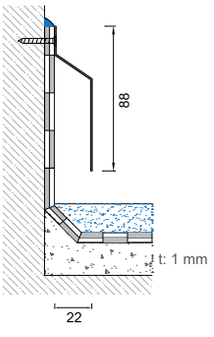
AR2004

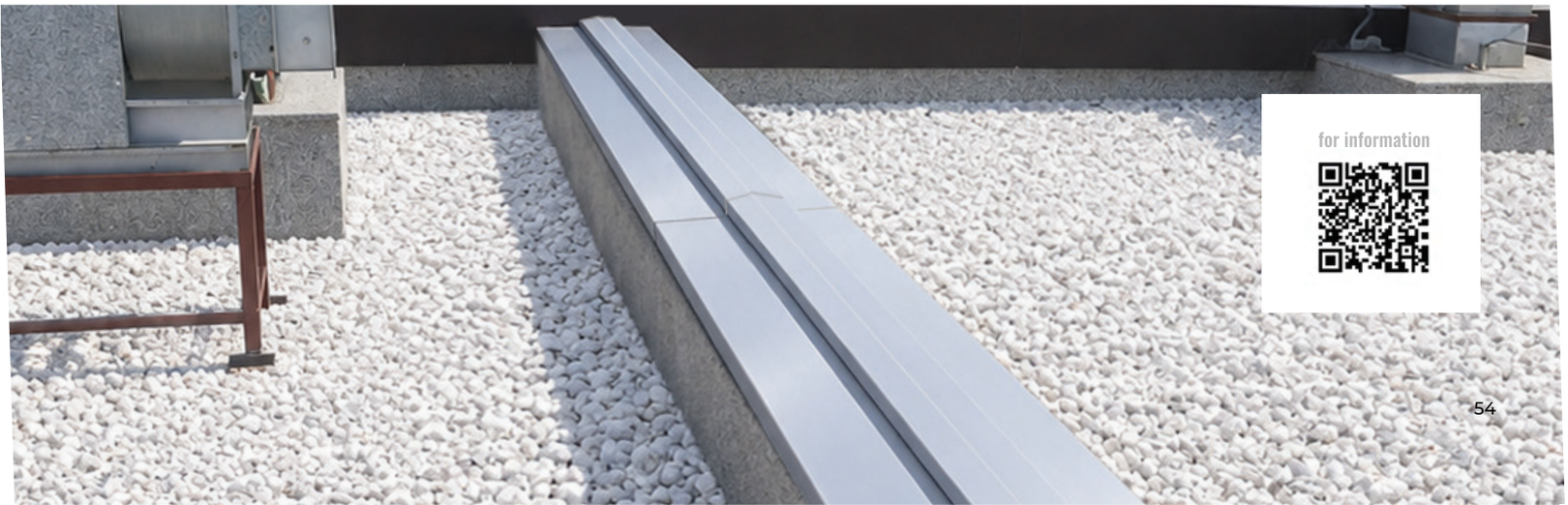


AR2005

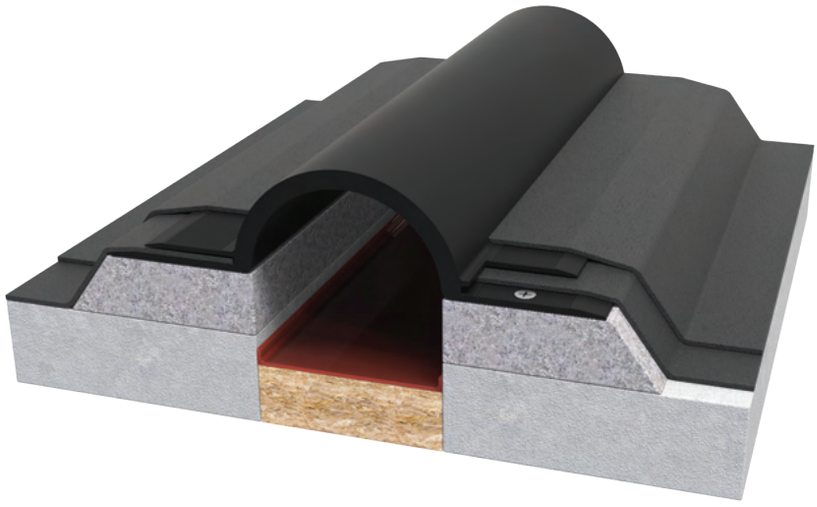


AR2008



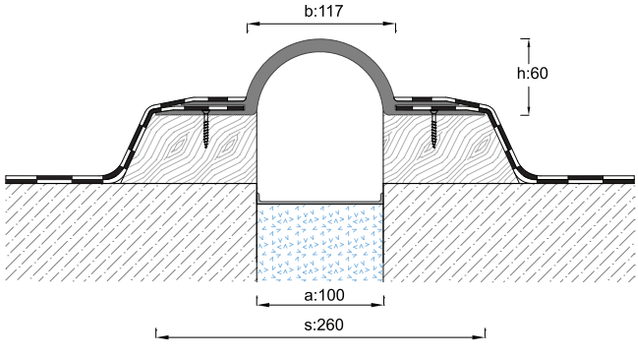


for information

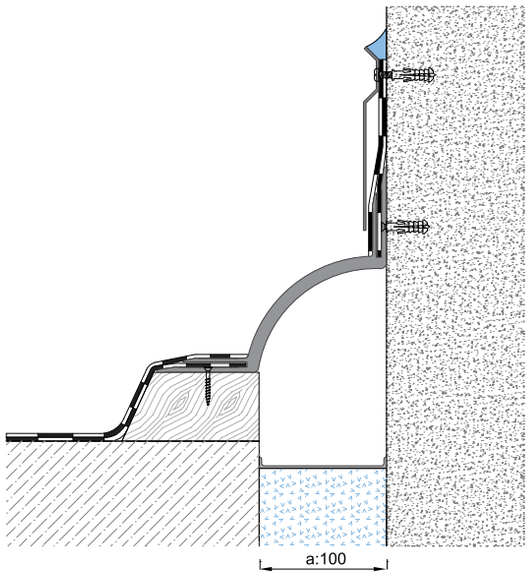


Thermoplastic Expansion Joint Tapes

AR500-101



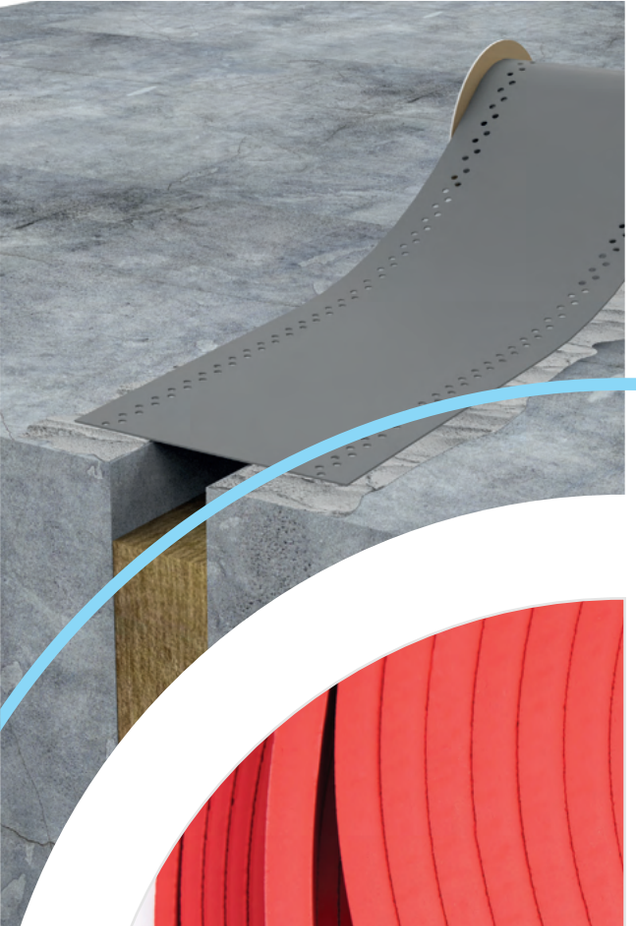
AR500-101 CORNER DETAIL

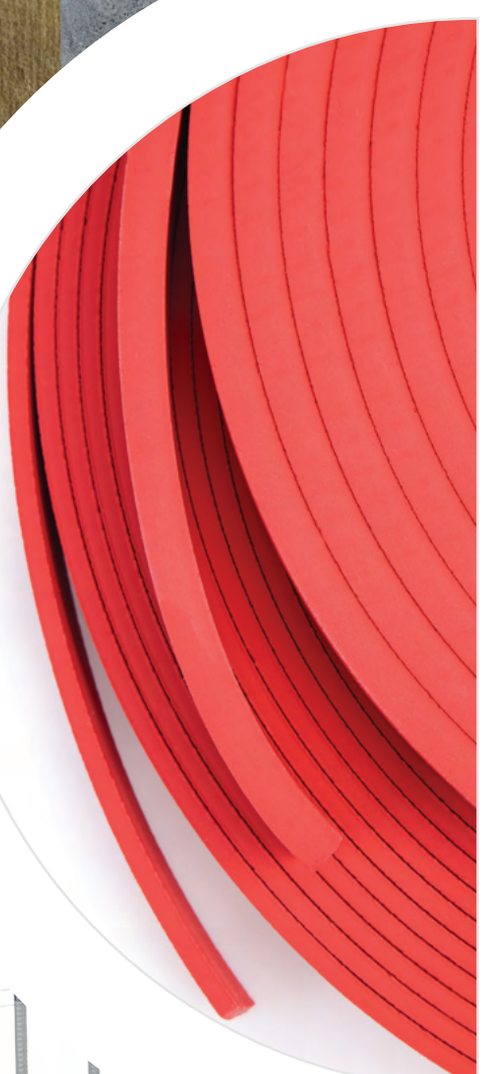


Thermoplastic PVC terrace expansion joint tapes with a 10 mm thick central section, featuring an omega shaped design for high resistance to impact and tearing. Supplied in 15.00 m standard lengths.

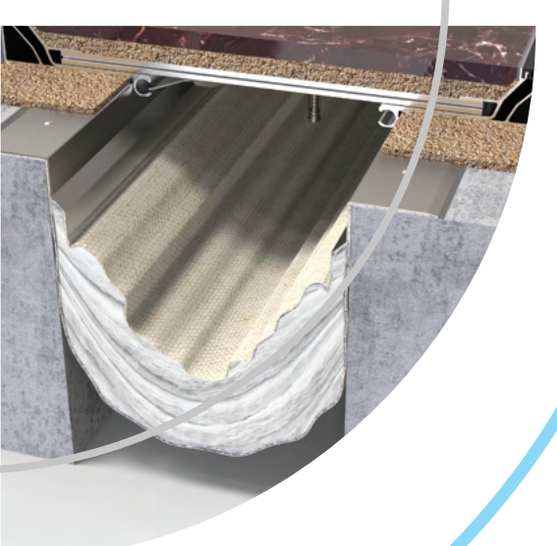


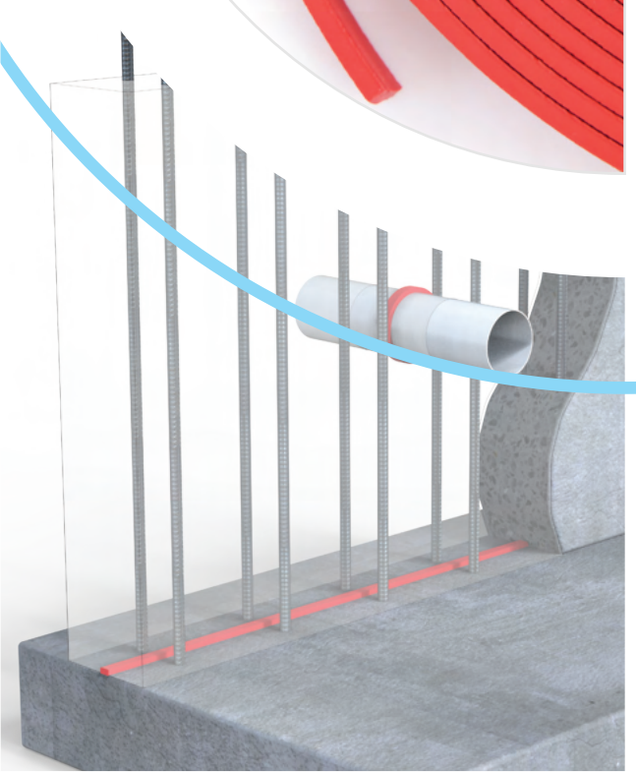




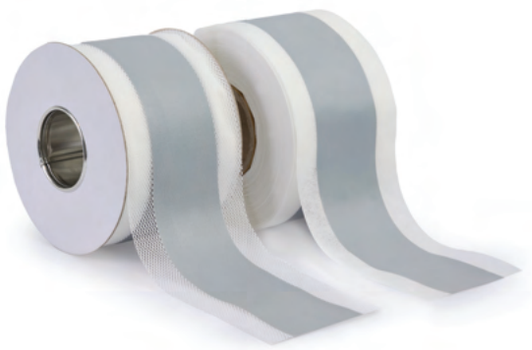


Hydroflex Waterproofing Products & Fire Barrier Systems



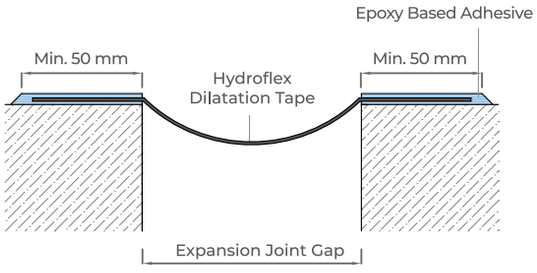


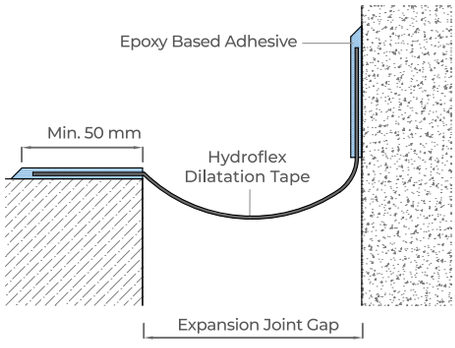




for information

Hydroflex Dilatation Tapes & Chamfer Tapes





Hydroflex expansion joint tapes are available in widths of 150, 200, 250, 300, 400, 500, and 550 mm, with thicknesses of 1, 1.5, 2, and 3 mm. They feature 600% elasticity, 85–90 Shore hardness, UV resistance, and high chemical resistance.



HYDROFLEX 21 EPOXY ADHESIVE

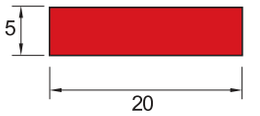
Two component, epoxy based repair, anchoring, and bonding mortar.





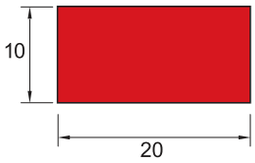
Swelling Waterstops

Hydroflex 5x20T

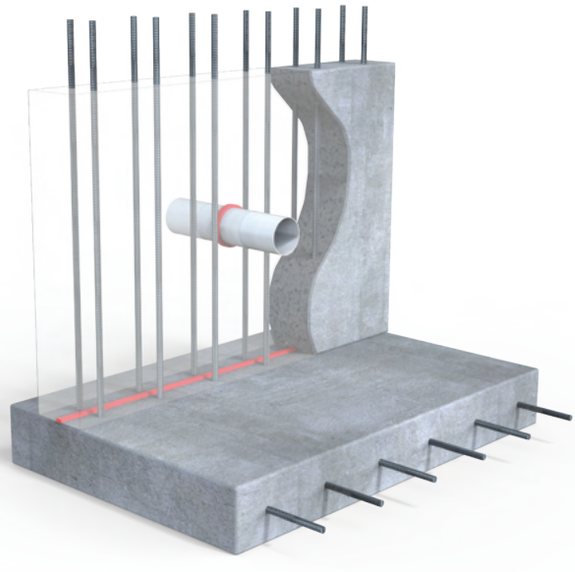




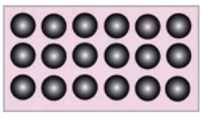
Hydroflex 10x20T



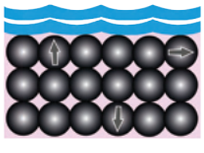




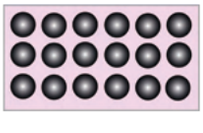
HOW DOES IT WORK?



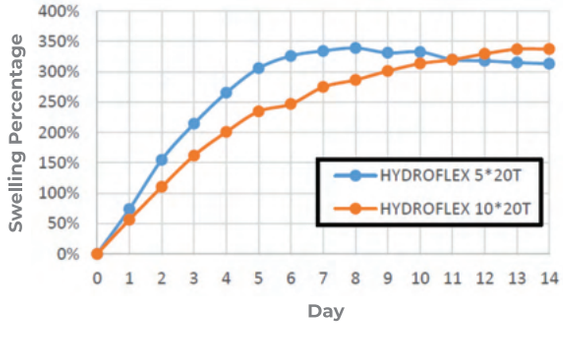
A special water reactive additive is incorporated into the TPE compound during the manufacturing process.

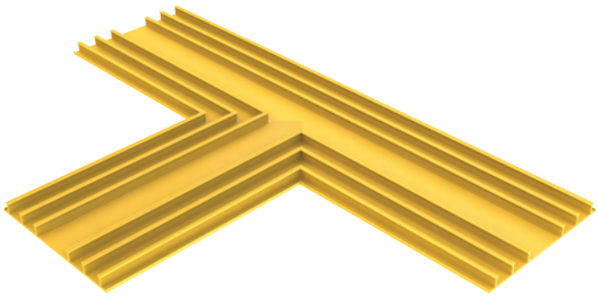


When the product is immersed in water or comes into contact with water, the TPE expands uniformly and seals the gaps.



When the water source is removed, the TPE compound contracts back to its original size.





AA32-4
T Connector Piece



AA32-4
X Connector Piece

PVC Waterstops

A Type



Retaining Wall-Retaining Wall



AA Type



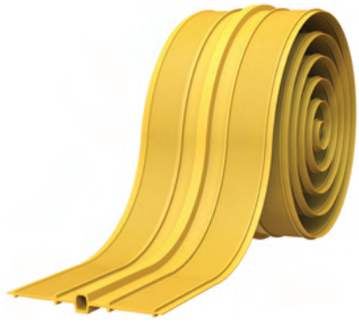
External Type Waterstop for Raft Foundation to Raft Foundation and Retaining Wall to Retaining Wall Joints



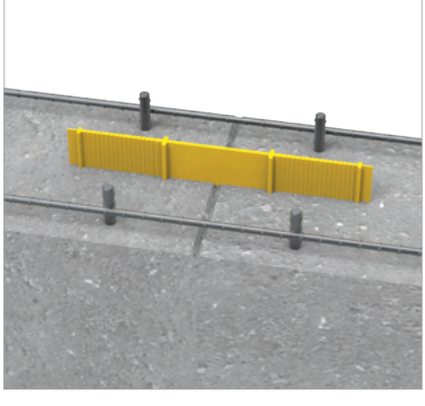
D Type

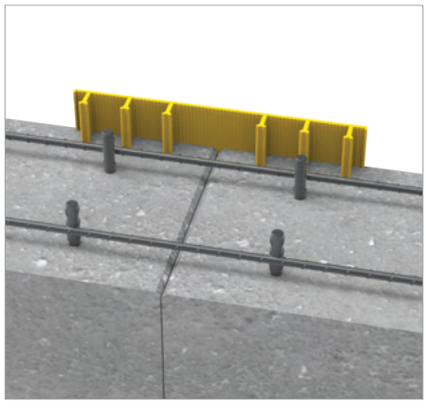


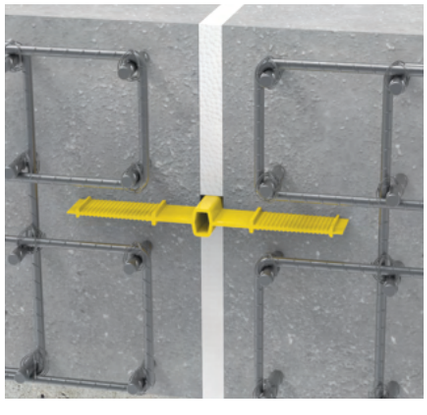
Waterstop with Expansion Gap

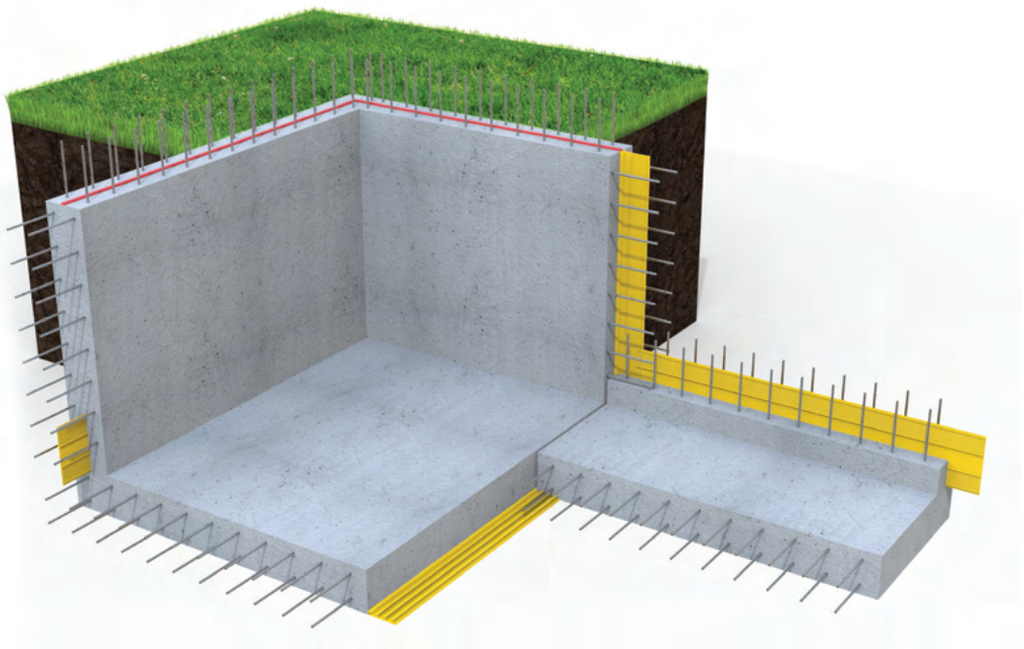


Waterstop profiles available in various types and dimensions, manufactured in accordance with Turkish and international standards and supplied in 20–25 m lengths. Designed for raft foundation-to-retaining wall, retaining wall-to-retaining wall, and raft foundation-to-raft foundation joints, they are available in both contraction and expansion joint types.









for information

PVC Waterstops

DA Type

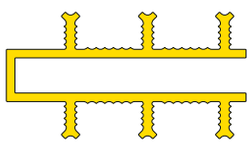


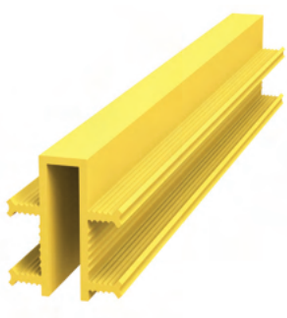


External waterstop with expansion joint gap

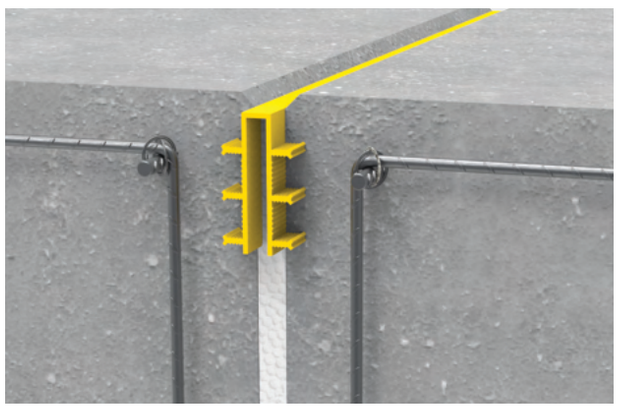


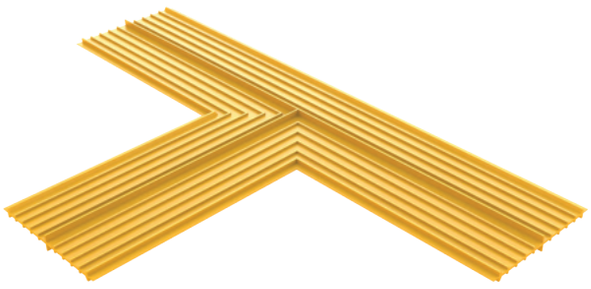
FA Type



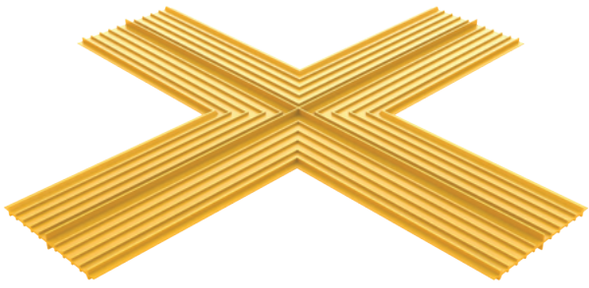


Waterstop for expansion joints with minimal reinforcement interference





I25-5
T Connector Piece



I25-5
X Connector Piece

PVC Waterstops

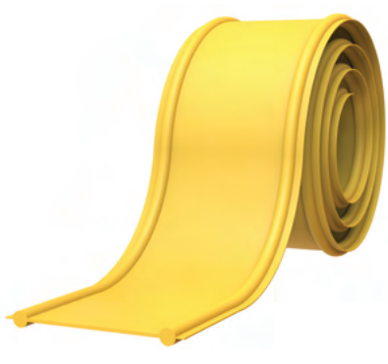
AK Type





B Type

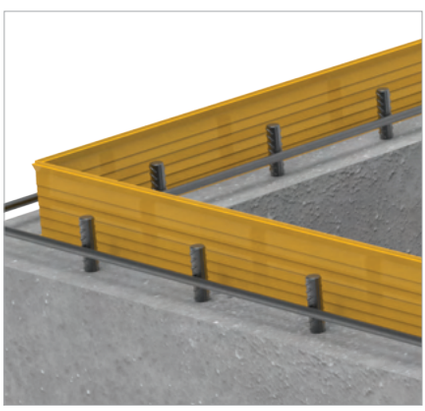


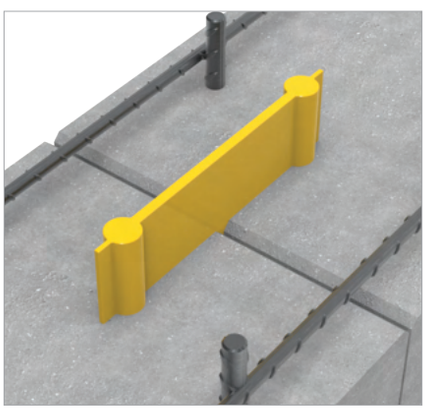


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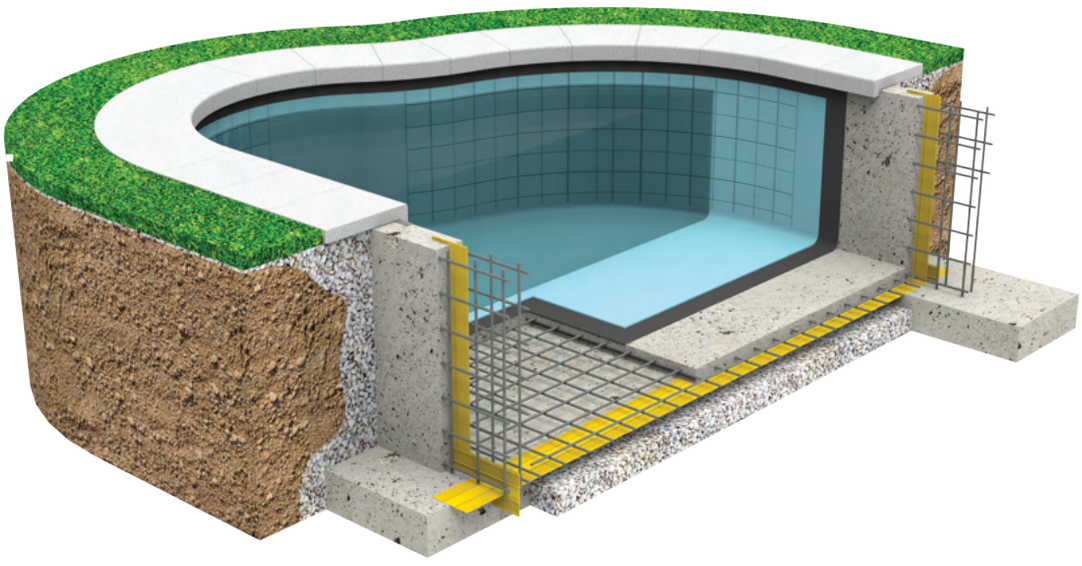












for information

PVC Waterstops

O Type

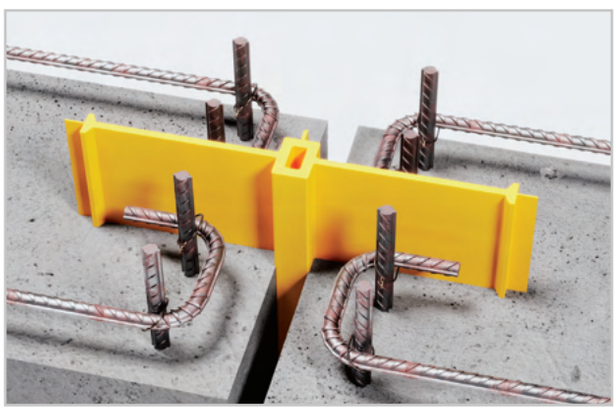


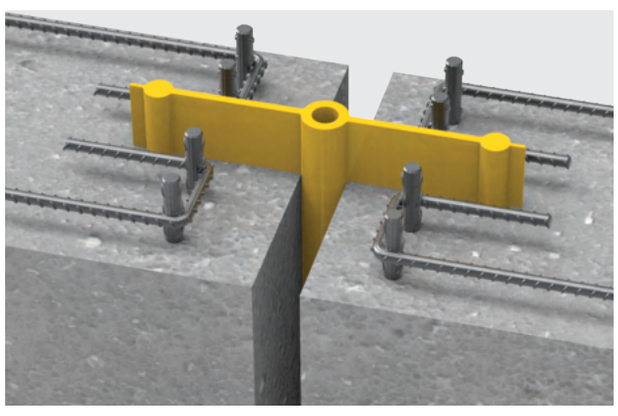


A Type
Previous Standard

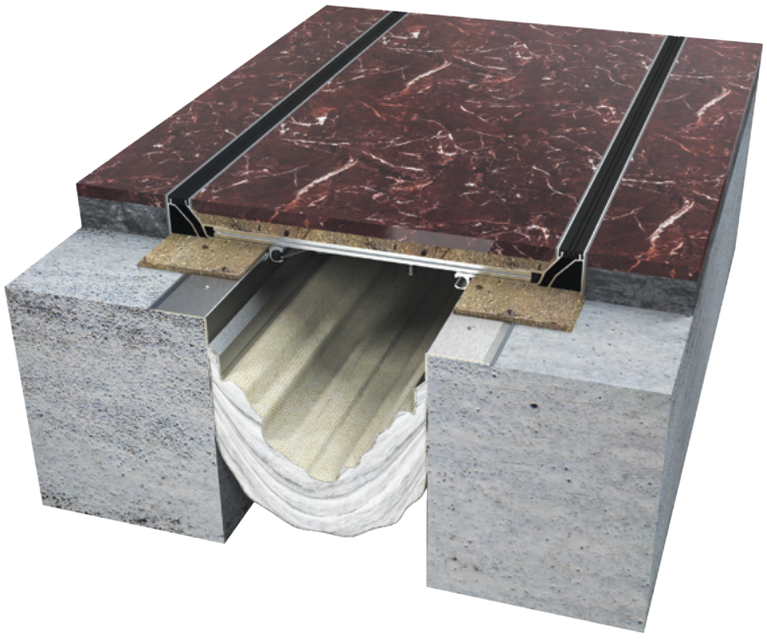






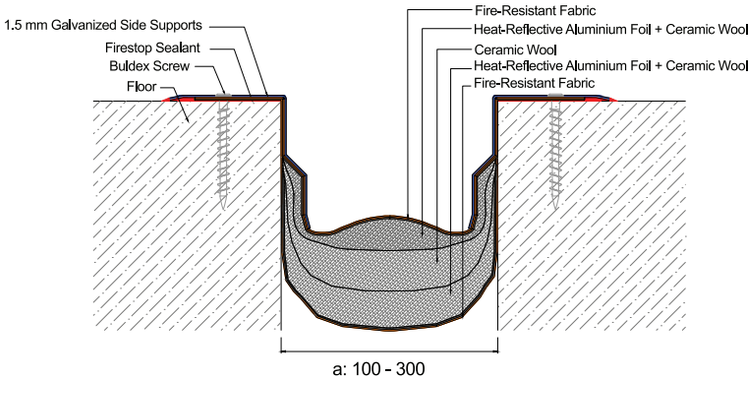


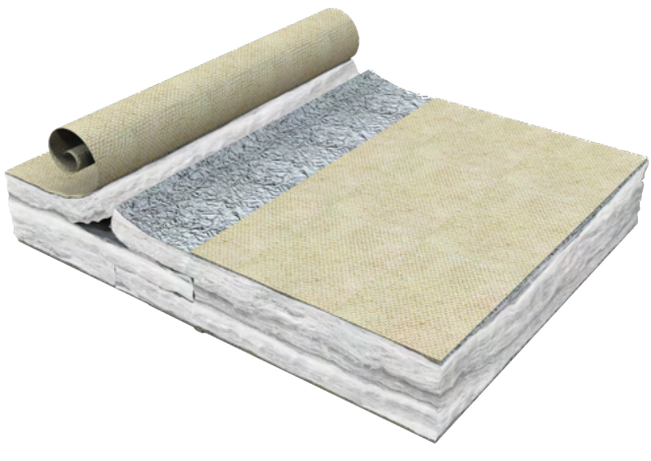
Efectis
TEST CERTIFIED



for information

Expansion Joint Fire Barrier Systems





E 180 – EI 60 – H – M50 – F- W100-300 MM

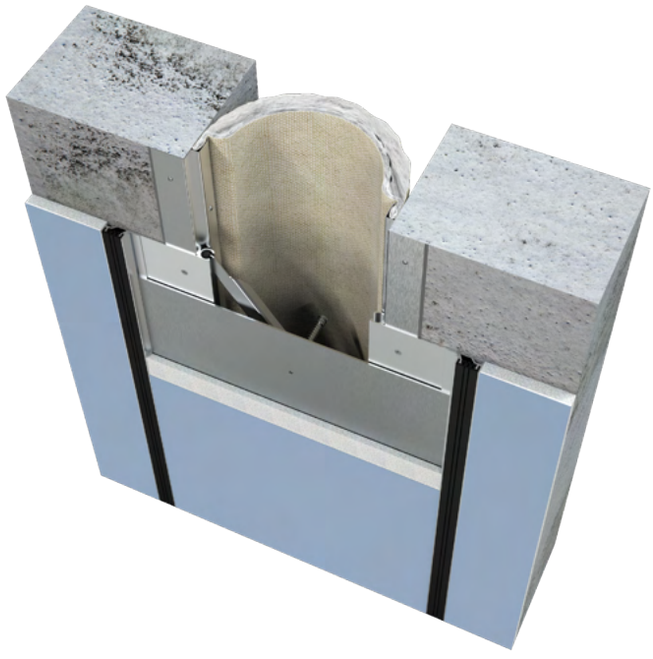
Product Code	Expansion Joint Width (mm)	Min. / Max. Joint Gap (mm)	Classification
FS100-1	100	50 mm -150 mm	E180 - EI60 - H - M50 - W100
FS150-1	150	75 mm - 225 mm	E180 - EI60 - H - M75 - W150
FS200-1	200	100 mm - 300 mm	E180 - EI60 - H - M100 - W200
FS250-1	250	125 mm - 375 mm	E180 - EI60 - H - M125 - W250
FS300-1	300	150 mm - 450 mm	E180 - EI60 - H - M150 - W300

60 MINUTES ISOLATION **180** MINUTES OF INTEGRITY

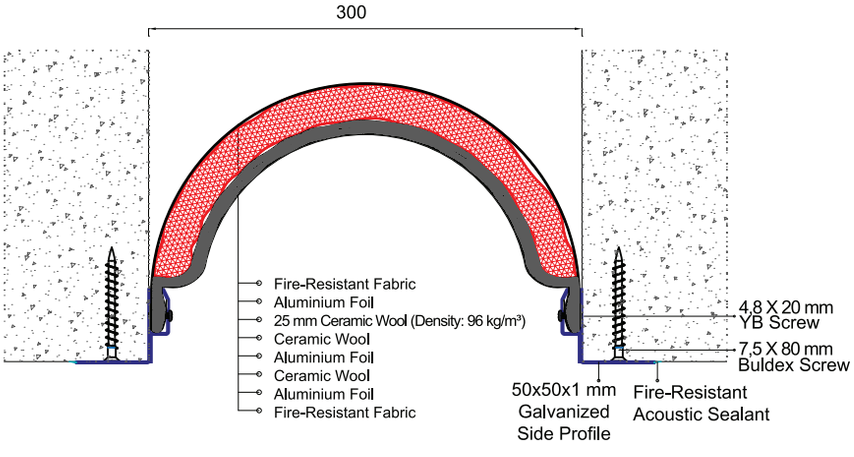
ARFEN HORIZONTAL FIRE BLANKET

The Horizontal Fire Barrier Blanket is a high-performance, lightweight, seven-layer fibreglass fire blanket made from a specially engineered fire-resistant fabric. It is designed to prevent the passage of fire and smoke through expansion joint gaps, reduce heat transfer, and prevent flames from reaching the unexposed side. It can be installed more easily and quickly than conventional solutions. When properly installed, the Horizontal Fire Barrier Blanket is designed and tested to provide extended fire resistance. It is suitable for horizontal gaps ranging from 100 mm to 300 mm and can also be used in vertical gaps upon request. It is suitable for both floor and wall applications. Applications: Car parks, hospitals, shopping centres, schools, libraries, and other public buildings.

- Horizontal Fire Resistance Duration: E180 (EN 1366-4:2006+A1:2010)
- Fire Resistance Class: A1
- Product Dimensions: 100- 300 mm
- Vertical Application Suitability: Yes
- Horizontal Application Suitability: Yes



Expansion Joint Fire Barrier Systems



20 MINUTES ISOLATION **120** MINUTES OF INTEGRITY

ARFEN VERTICAL FIRE BLANKET

The Vertical Fire Barrier Blanket is a system designed to prevent the passage of flames, smoke, and heat through expansion joint gaps for a specified period in the event of a fire. Featuring a lightweight, high-performance, eight-layer internal structure made of specialised fire-resistant fabric and fibreglass materials, it is easy to install. The system has been tested and certified by fire resistance testing centres in accordance with international standards. Designed for wall and ceiling applications, this product can also be used in floor applications, provided it is installed in combination with mineral wool and fire-resistant sealant or Arfen Rope, as required. It is suitable for both floor and wall applications.

Applications: Car parks, hospitals, shopping centres, schools, libraries, and other public buildings.

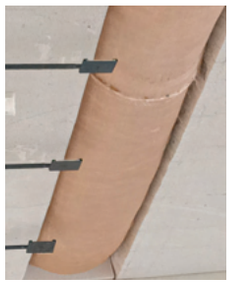
- Vertical Fire Resistance Duration: E120 (EN 13501-2:2016)
- Fire Resistance Class: EN1366-4:2006 + A1:2010
- Product Dimensions: 100- 300 mm
- Vertical Application Suitability: Yes
- Horizontal Application Suitability: Mineral Wool + Multilayer System for Floor Applications

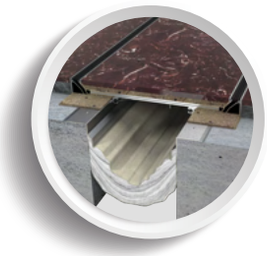
  Can be used with firestop gap filler or Arfen Fire Insulation Rope.

FIRE RESISTANCE TEST







Fire Blanket (Horizontal)



Fire Blanket (Vertical)



Fire Insulation Rope



Multicoat Fire Stopper Gap Filler



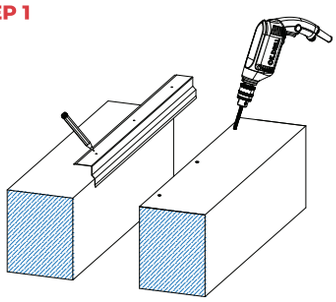
Arfen Consumables



Expansion Joint Fire Barrier Systems

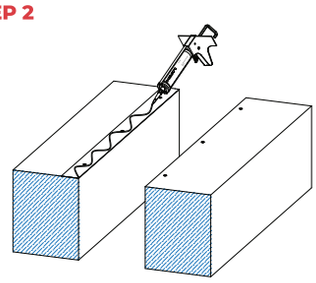
ARFEN FIRE BARRIER BLANKET INSTALLATION

STEP 1



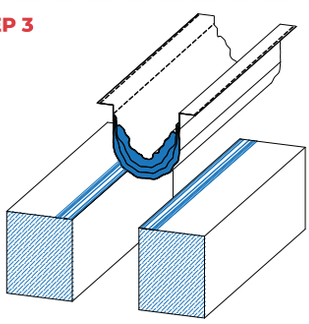
Step 1: The concrete surface and expansion joint gap must be cleaned. Position the galvanised mounting profiles on the concrete surface and mark the concrete through the holes in the galvanised profiles. Then drill the fixing holes using a 6.5 mm drill bit. Starting 150 mm from the initial point, the holes should continue at 300 mm intervals.

STEP 2



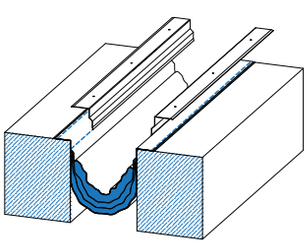
Step 2: Apply sealant to the concrete surface in a 70 mm wide strip.

STEP 3



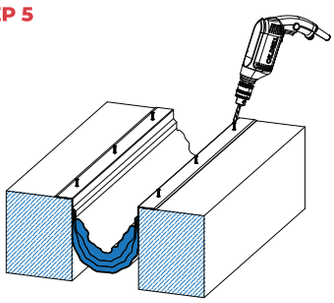
Step 3: Place the fire barrier over the sealant layer. Allow sufficient time for effective adhesion between the sealant and the fire barrier. After this step, the fire barrier can optionally be secured to the surface using nails.

STEP 4



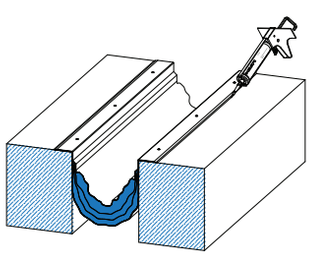
Step 4: Position the galvanised mounting profiles over the fire barrier, which has already been bonded to the concrete surface.

STEP 5



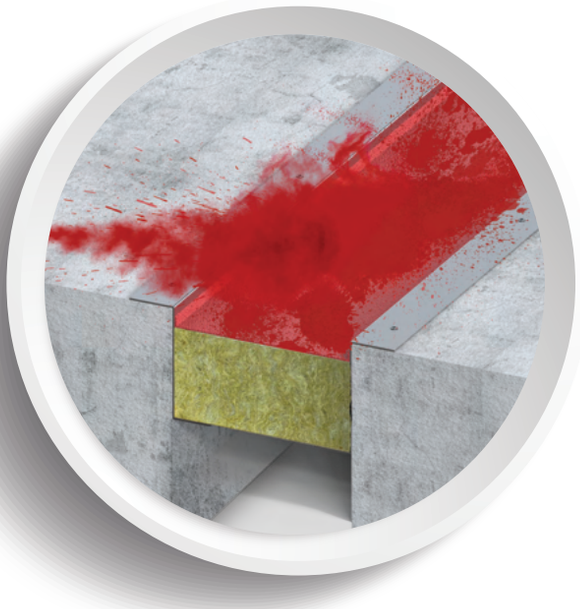
Step 5: Secure the perforated galvanised mounting profiles using E 8.0 × 80 Buldex Screws.

STEP 6



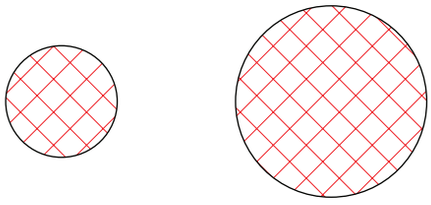
Step 6: Complete the installation by applying sealant to prevent any leakage between the galvanised mounting profiles and the concrete surface.

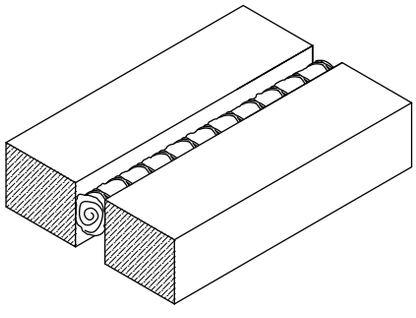




Expansion Joint Fire Barrier Systems

ARFEN ROPE
Glass Yarn-Braided Mineral Wool Rope



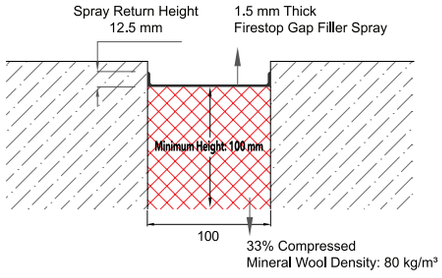


Arfen Fire Insulation Rope can be easily installed thanks to its glass yarn braided mesh covering over the mineral wool core. It must be compressed by at least 33% when installed in the expansion joint gap. The rope diameter should be selected according to the application area.

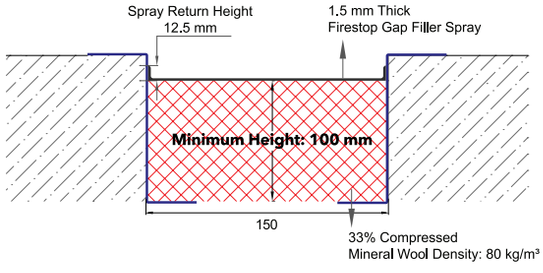
- Horizontal Vertical Fire Resistance Duration: EI240 (SIST EN 13501-2)
- Fire Resistance Class: A1
- Product Dimensions: 20–180 mm
- Product Density: +240/-20 kg/m³
- Horizontal and Vertical Application Suitability: Yes
- ETA 17/0061

ARFEN FIRE SEAL
Multicoat Fire Stopper Gap Filler

FIRESEAL 100



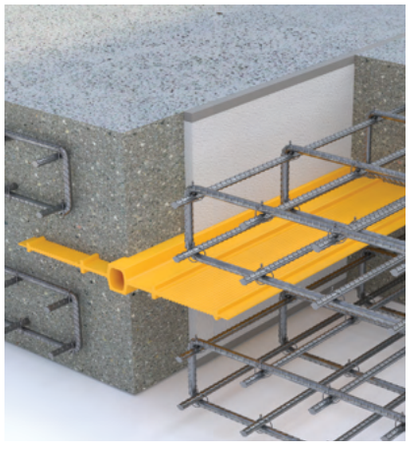
FIRESEAL 150



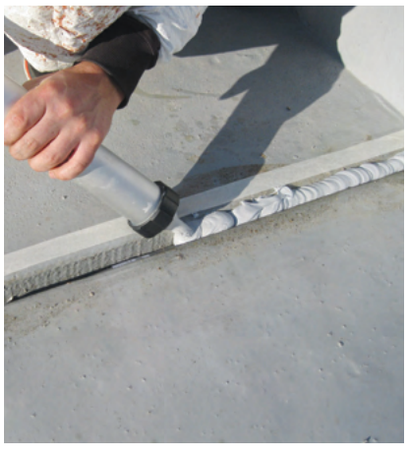
This product is a multilayer, water-based acrylic firestop gap filler. It is applied to mineral wool from either side, using a roller or spray application. ARFEN Firestop Gap Filler accommodates up to 25% movement of the treated joint and provides fire resistance for up to 2 hours.

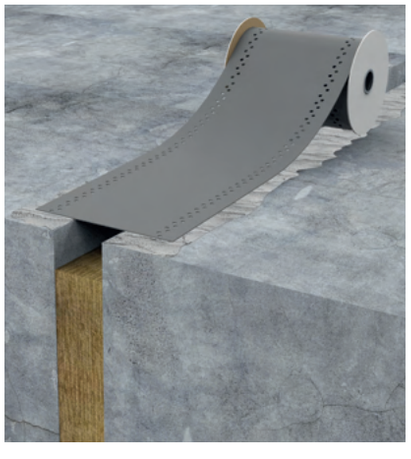
- Supplied in 5-litre and 15-litre buckets.
- Density: 1.35 kg/m³ - Colour: White or Red
- Ideal Storage Temperature: 5–30 °C - Minimum Shelf Life: 1 year
- Application Temperature: 5–30 °C - Drying Time: 2–4 hours
- Recommended Thickness: Wet Film Thickness: 3 mm
- Dry Film Thickness: 1.5 mm - Consumption: 1.4 L/m²
- Waterproof. (Movement capacity is limited to 25%.) Note: Mineral wool must be compressed by 33% before being installed in the expansion joint gap.









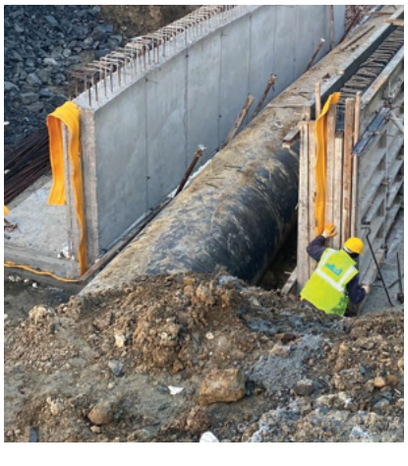














ARFEN®





Wall & Corner Protection Systems



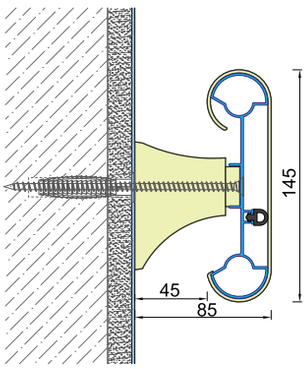




for information

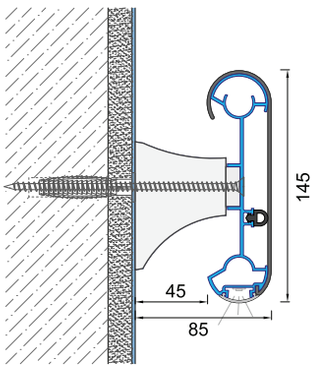
Handrail Wall Protection System

WG145





WG145-1 (LED Integrated)







WG005
MOUNTING BRACKET



WG007-2
OUTSIDE CORNER



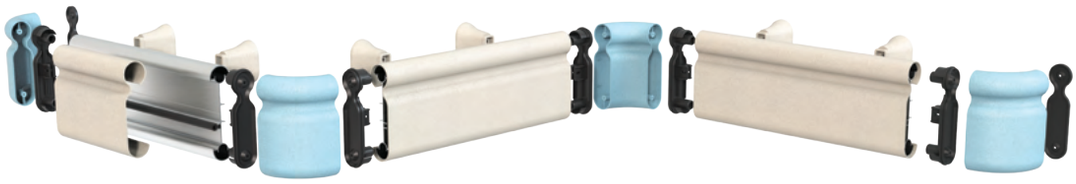
WG007-1
INSIDE CORNER



WG006 RIGHT AND
LEFT END CAP

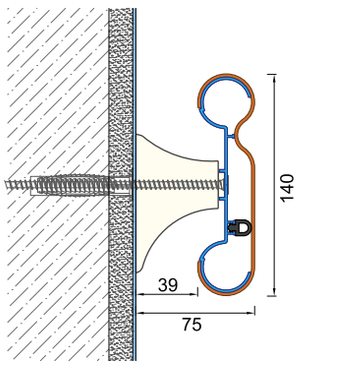


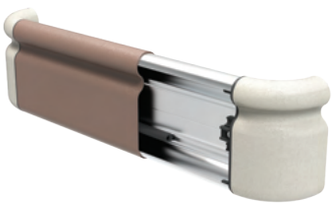




Handrail Wall Protection System

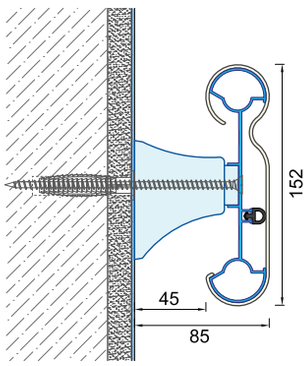
DC140

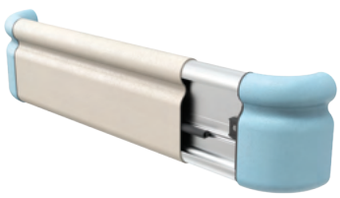




- DC005 MOUNTING BRACKET
- DC006-1 LEFT END CAP
- DC006-2 RIGHT END CAP
- WG007-1 INSIDE CORNER
- WG007-2 OUTSIDE CORNER

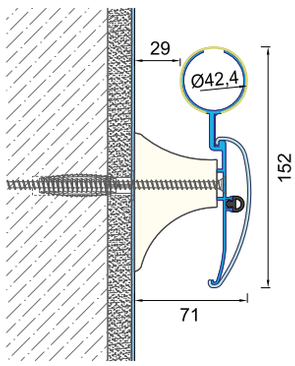
WG152

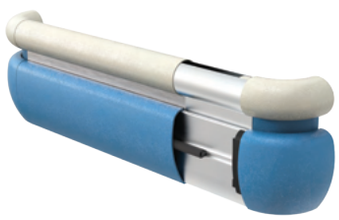




- WG005 MOUNTING BRACKET
- WG026 LEFT END CAP
- WG027 RIGHT END CAP
- WG028 INSIDE CORNER
- WG029 OUTSIDE CORNER

WG152-1 (Combo rail)





- DC005 MOUNTING BRACKET
- WG044 LEFT END CAP
- WG045 RIGHT END CAP





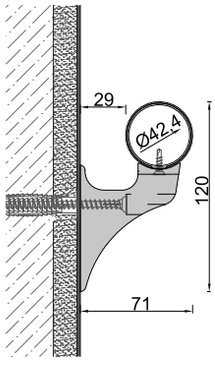




for information

Handrail Systems

WG42-1





WG031 BRACKET



WG032 HANDRAIL ELBOW

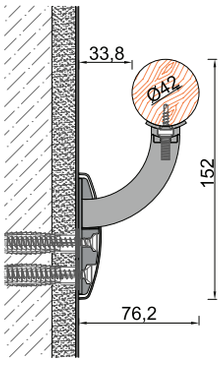


WG080 ELBOW COLLAR/OPTIONAL



WG083 INNER OUTER CORNER

WG42-2 (With Wooden Handrail)







WG039 STAINLESS BRACKET



WG073 ELBOW ADAPTER

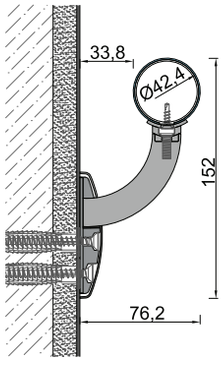


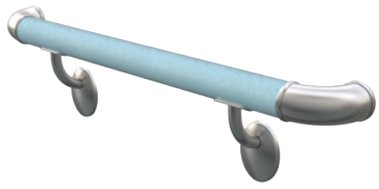
WG081 HANDRAIL JOINT PART



WG082 SELF RING ELBOW INNER OUTER CORNER

WG42-3 (With Stainless Steel Handrail)







WG039 STAINLESS BRACKET

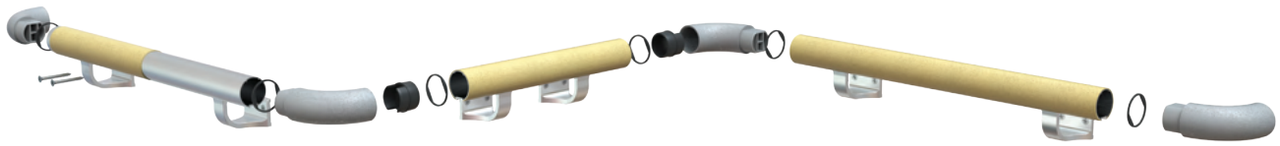


WG068 SELF BRACELET RIGHT LEFT END ELBOW



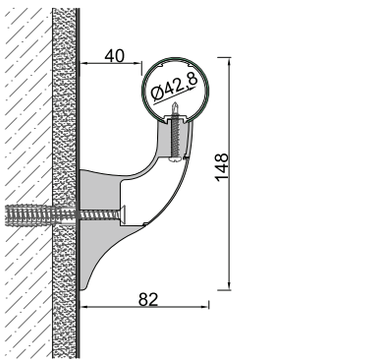






Handrail Systems

WG42-4






WG062
HANDRAIL BRACKET


WG063 HANDRAIL
ELBOW


WG065 HANDRAIL
RAISING APPARATUS

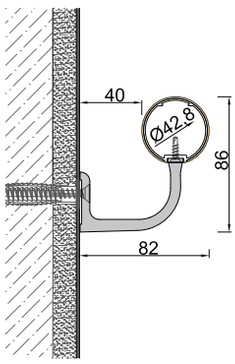

WG066 ELBOW
RAISING APPARATUS


WG074 INNER
OUTER CORNER


WG080 ELBOW
COLLAR / OPTIONAL



WG42-5 (With Aluminium Handrail)



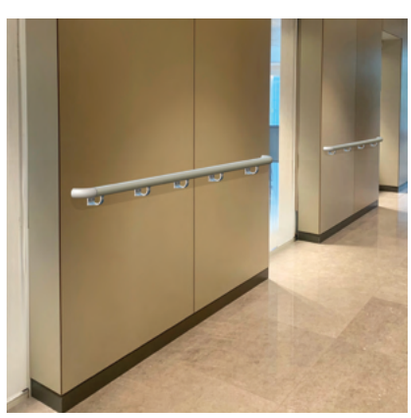



WG063
HANDRAIL ELBOW

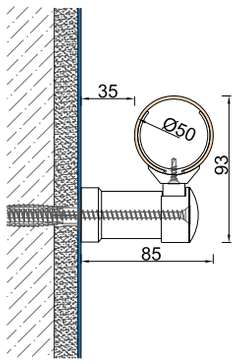

WG064 ALUMINIUM
HANDRAIL BRACKET


WG074 INNER
OUTER CORNER


WG080 ELBOW
COLLAR / OPTIONAL



WG50





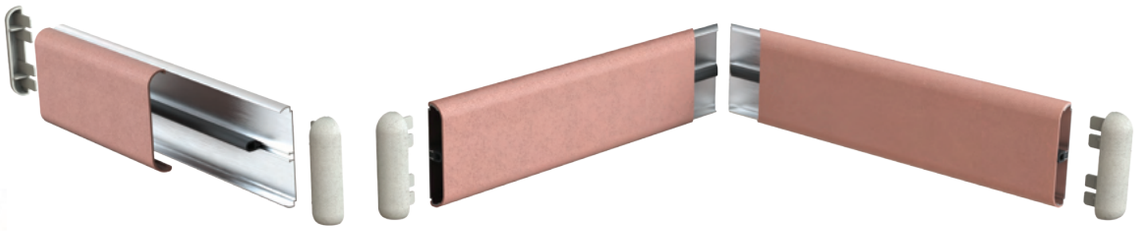

WG010
BRACKET


WG011
HANDRAIL ELBOW


WG017
HANDRAIL RING


WG018
HANDRAIL PLUG

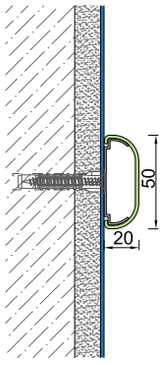




for information

Wall Protection Systems

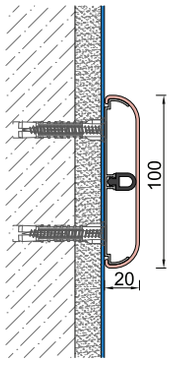
CR50 (Chair Backrest)

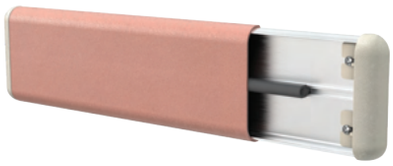




WG016
RIGHT AND LEFT END CAP

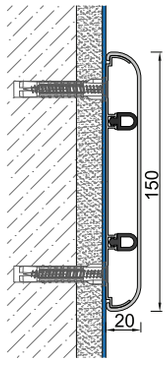
WG100





WG020
RIGHT AND LEFT END CAP

WG150





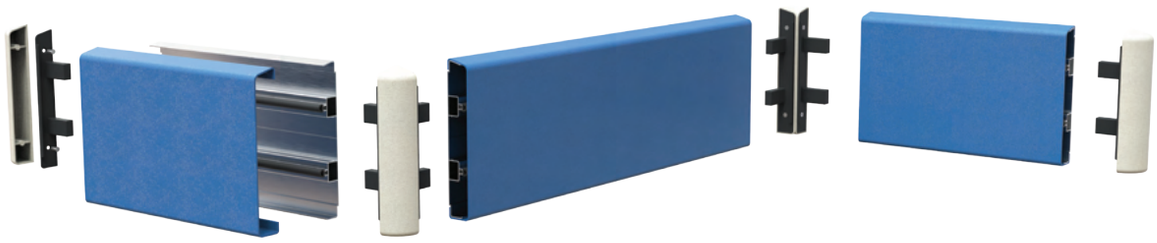
WG013
RIGHT AND LEFT END CAP

WG014
OUTSIDE CORNER



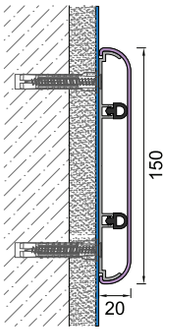






Wall Protection Systems

WG150-1 (With Plastic Carrier)

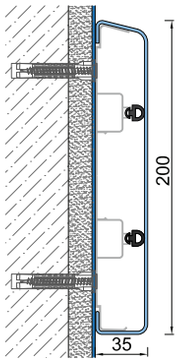


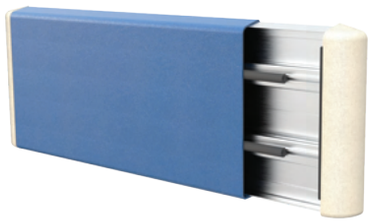




WG013-1
RIGHT AND LEFT END CAP

WG200







WG001
LEFT
END CAP



WG002
RIGHT
END CAP

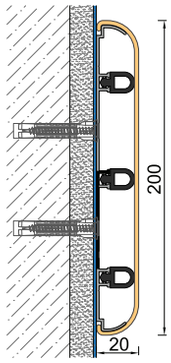


WG003
OUTSIDE
CORNER



WG004
INSIDE
CORNER

WG201





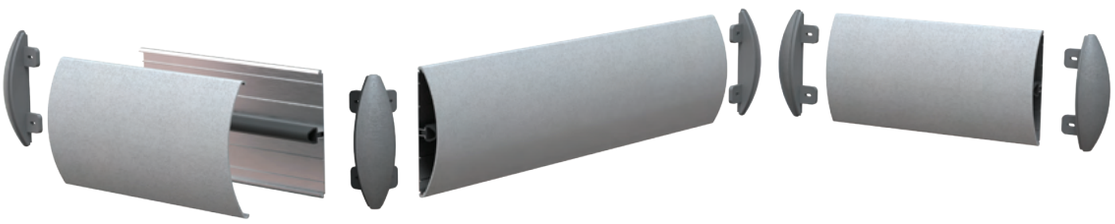


WG030
RIGHT AND LEFT END CAP





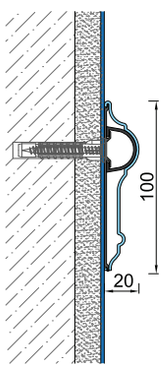


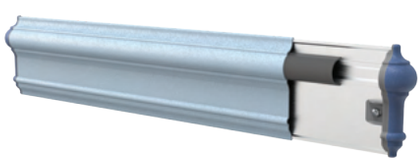


for information

Wall Protection Systems

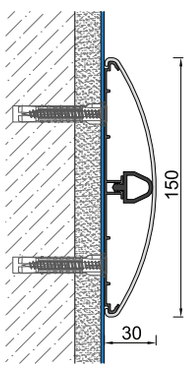
DC100 (Decorative Chair Backrest)

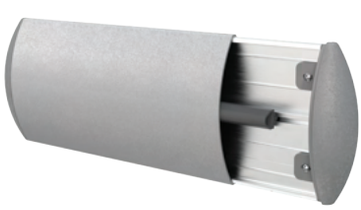




- DC015 RIGHT END CAP
- DC016 LEFT END CAP
- DC017 OUTSIDE CORNER
- DC018 INSIDE CORNER

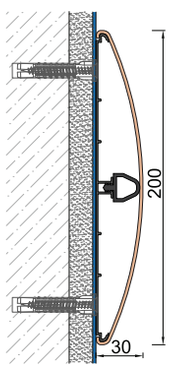
DC150

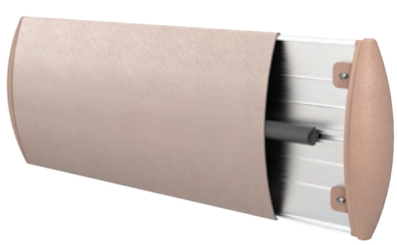




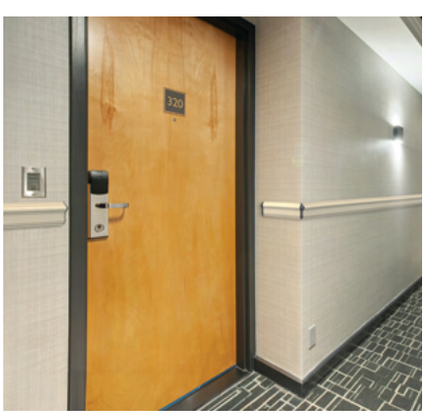
- DC013 RIGHT AND LEFT END CAP
- DC014 OUTSIDE CORNER

DC200



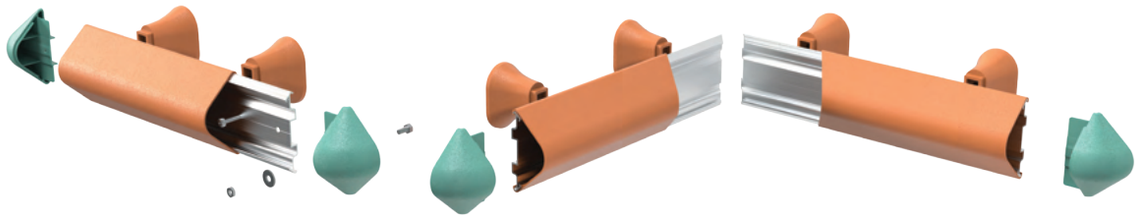


- DC001 RIGHT AND LEFT END CAP
- DC003 OUTSIDE CORNER



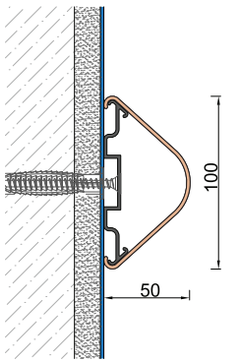


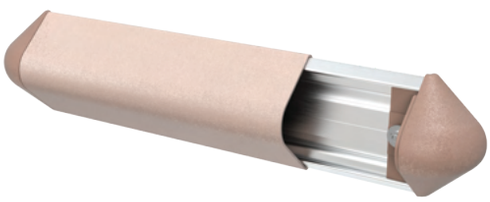




Wall Protection Systems

WG100-1

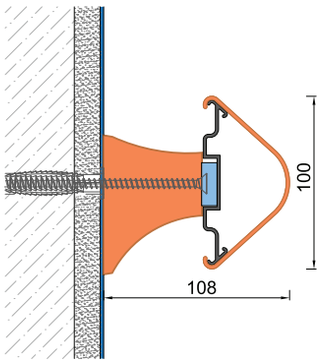


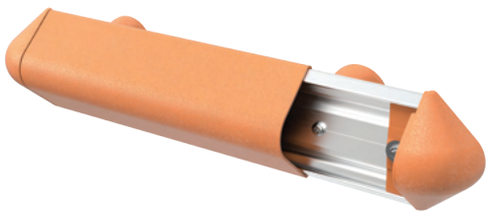




WG060
RIGHT AND LEFT END CAP

WG100-2 (Headboard)







WG005
BRACKET



WG060
RIGHT AND LEFT END CAP



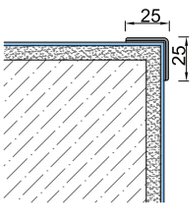


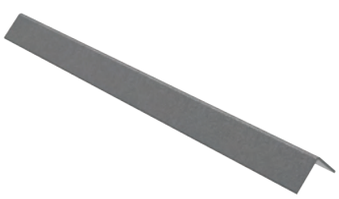


for information

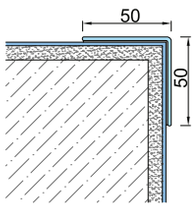
Corner Protection Systems

CG25B



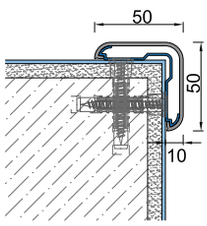


CG50B





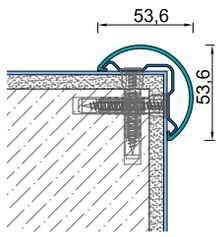
CG50





WG012
CORNER END CAP

CG51







WG037
CORNER END CAP





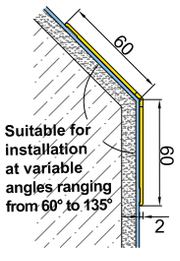






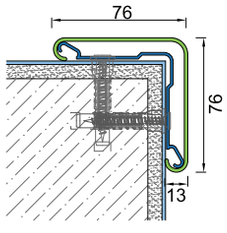
Corner Protection Systems

CG60A (Coex)



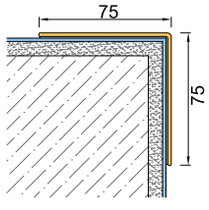


CG76



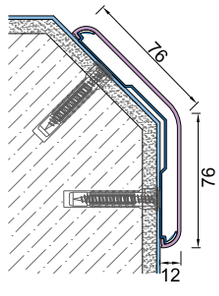


CG76B





CG76A







WG008
CORNER END CAP



WG009
CORNER END CAP







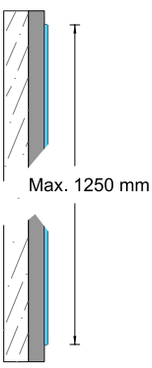




for information

Vinyl Plate Applications

WG1004



VINYL PLATE DIMENSIONS

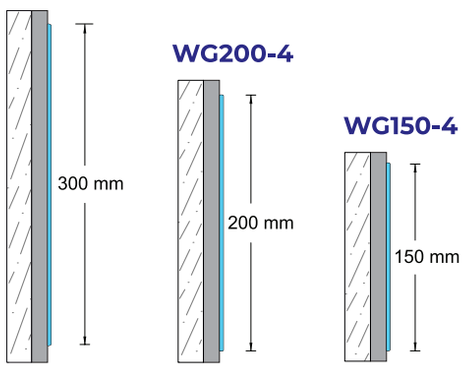
LENGTH	WIDTH	t (mm)	t (mm)	t (mm)
1000	2000	1	1,5	2
1000	3000	1	1,5	2
1200	2400	1	1,5	2
1200	3000	1	1,5	2
1250	2500	1	1,5	2
1250	3000	1	1,5	2

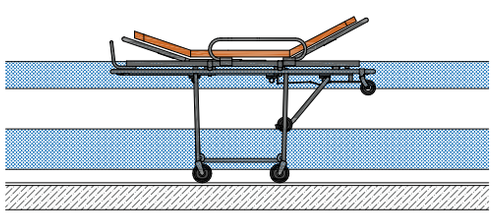
Decorative plates designed to protect walls against scratches and damage using special adhesives. Available in thicknesses of 1, 1.5, and 2 mm, and widths of 1000, 1200, 1250, 1300, and 1500 mm. The standard thickness is 1.5 mm.

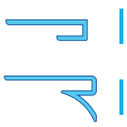
WG300-4

WG200-4

WG150-4







WG1004-1 UPPER COVER



WG1004-2 CONNECTION PART

WG1004-3 INSIDE END CAP



WG1004-4 OUTSIDE END CAP



ROLLER BRUSH



VINY BOND PLATE ADHESIVE







Vinyl Plate Applications



1- WG1004 Vinyl Plate



2- WG1004-4 Outside End Cap



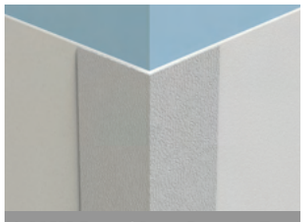
3- WG1004-1 Upper Cover



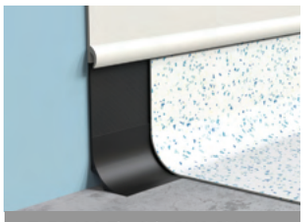
4- WG1004-2 Connection Part



5- WG1004-3 Inside End Cap



6- CG50B External Corner Protection Tape



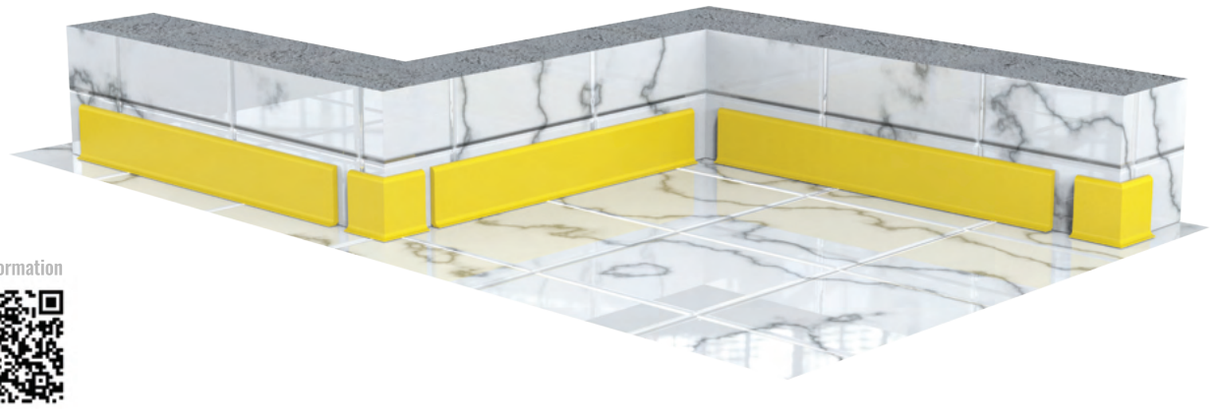
7- PS100 Flexible PVC Skirting



PS3030 + WG1004-2 Connecting Parts

It reduces maintenance costs and provides long-lasting performance in hospitals, hotels, schools, public buildings, hygienic environments, and service corridors exposed to heavy foot traffic.

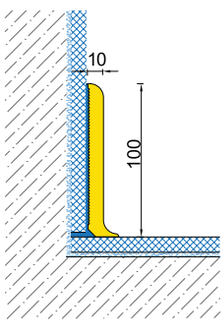




for information

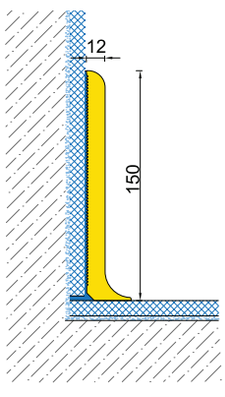
Hygienic Wall Protection Systems

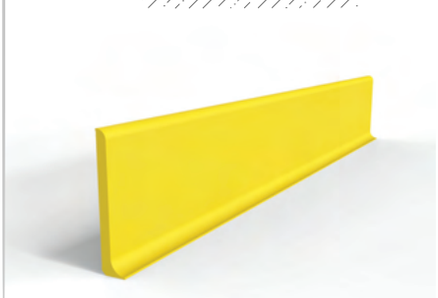
HSP100



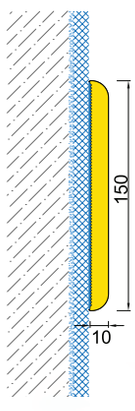


HSP150





HSP151



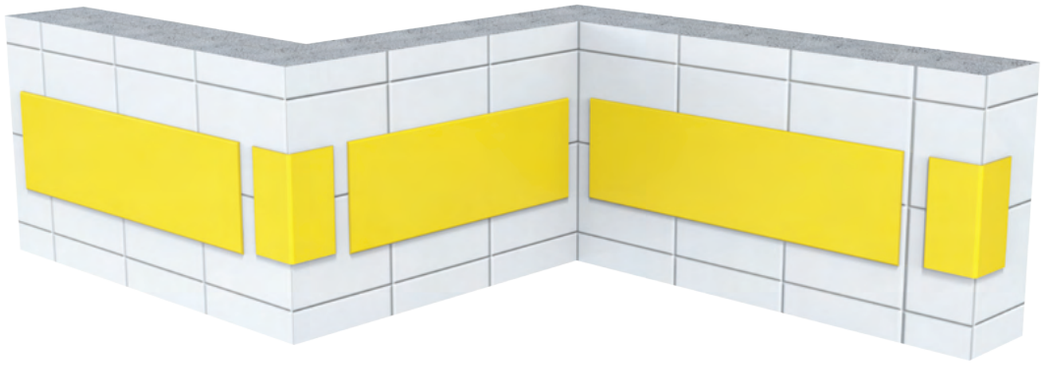


HSP Series wall and corner protection systems are manufactured from hygienic PVC material and are used to protect panels and maintain hygienic conditions in areas such as cold storage facilities and food processing plants. The standard length is 3 m; custom lengths are also available.



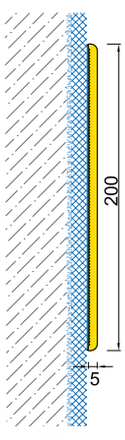


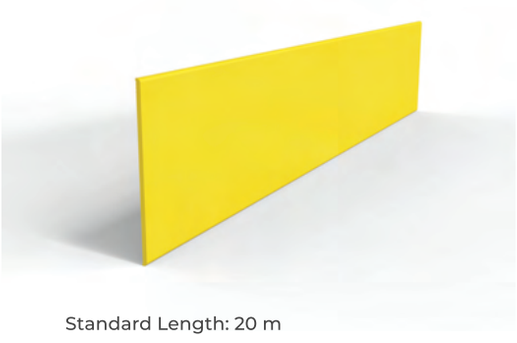




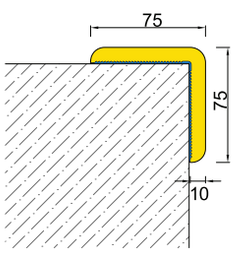
Hygienic Wall Protection Systems

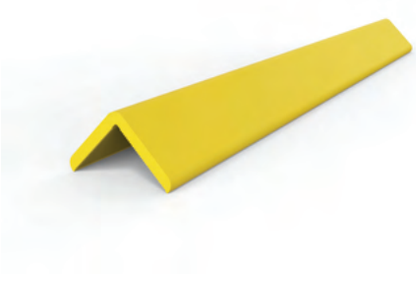
HSP200



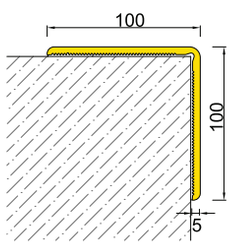


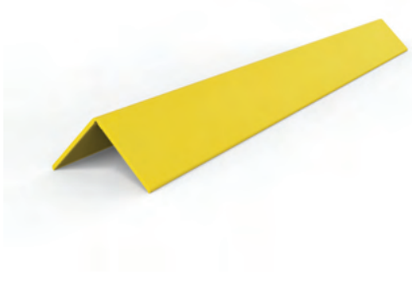
HSP75





HSP102



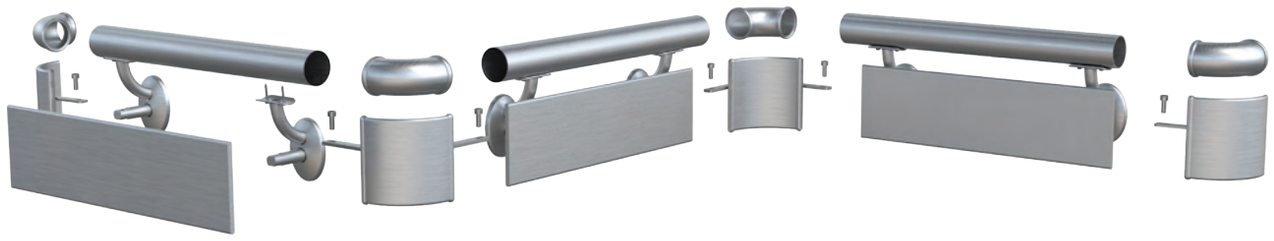


Standard Length: 20 m



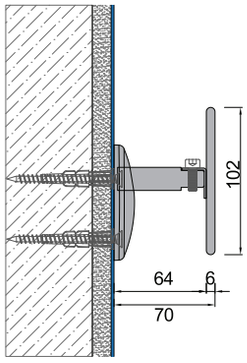


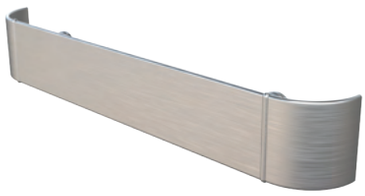




Stainless Steel Wall and Corner Protection Systems

WG100SS (Stainless Steel Hygienic Wall Protection)






WG070 STAINLESS MOUNTING APPARATUS

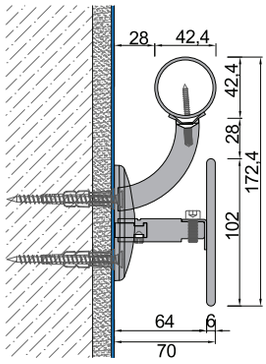

WG076 RIGHT END CAP

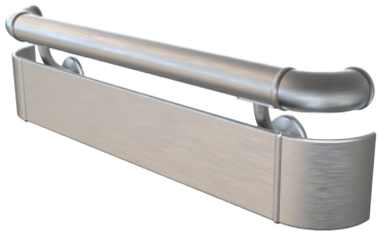

WG077 LEFT END CAP


WG078 INSIDE CORNER


WG079 OUTSIDE CORNER

WG170SS (Stainless Steel Handrail Wall Protection)






WG068 SELF BRACED ELBOW & INNER EXTERNAL CORNER


WG071 STAINLESS HANDRAIL HANDLE AND MOUNTING APPARATUS


WG076 RIGHT END CAP


WG077 LEFT END CAP

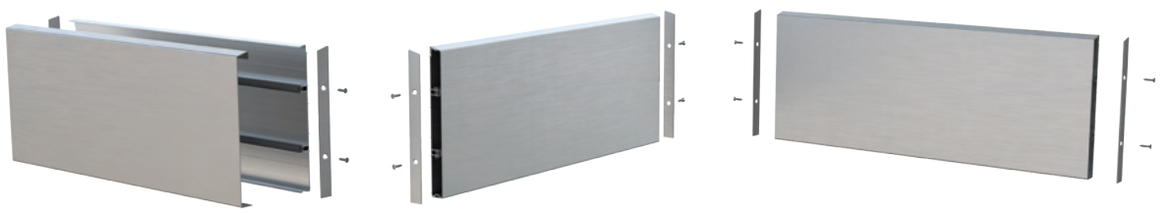

WG078 INSIDE CORNER


WG079 OUTSIDE CORNER

Manufactured from premium-grade 304 stainless steel, it is fully compatible with A0 fire-resistant end caps.



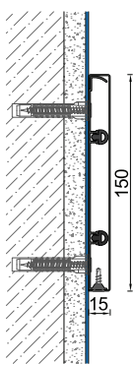




for information

Stainless Steel Wall and Corner Protection Systems

WG151SS

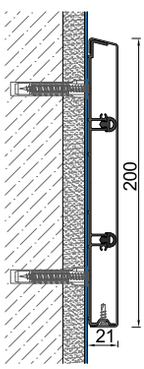






WG048 RIGHT AND
LEFT END CAP

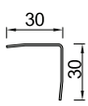
WG200SS



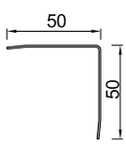


WG046 RIGHT AND
LEFT END CAP

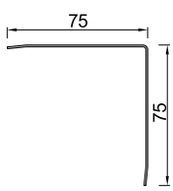
CG30S



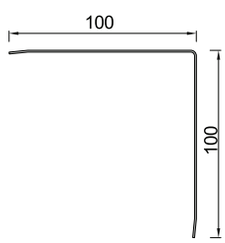
CG50S

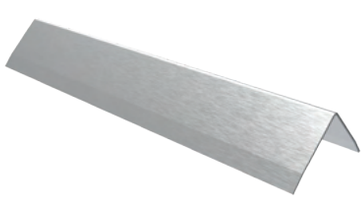


CG75S



CG100S



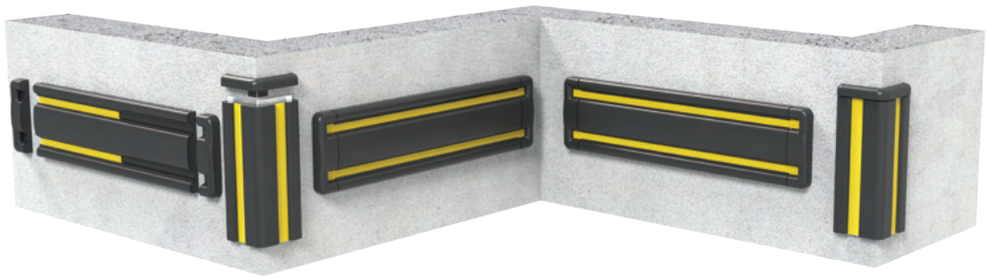


Stainless Steel Wall Protection Systems with Aluminium Carrier





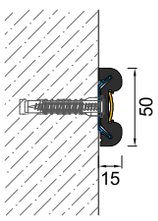




for information

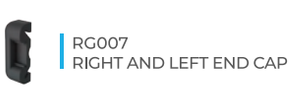
Elastomer Wall Protection Systems

RG51

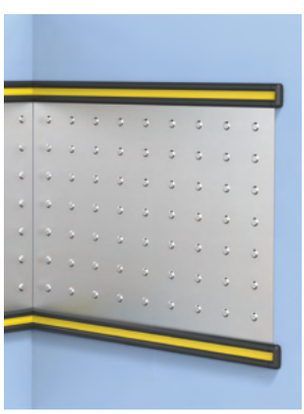




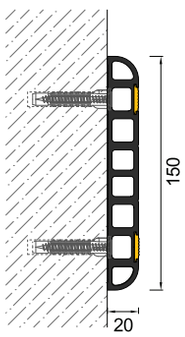
Wall protection systems manufactured from thermoplastic elastomer, fully compatible with end accessories available in grey and black. Fully recyclable.



RG007
RIGHT AND LEFT END CAP



RG150



Rubber

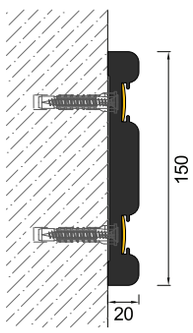




RG01
RIGHT AND LEFT END CAP



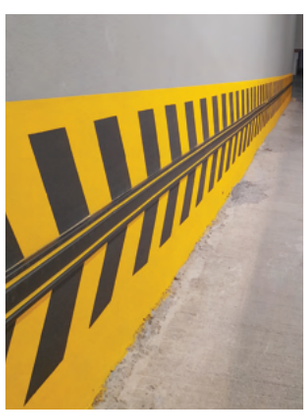
RG151



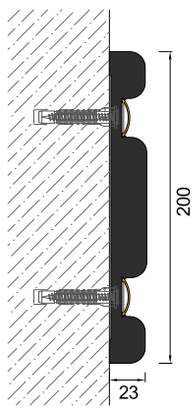




RG006
END CAP



RG200

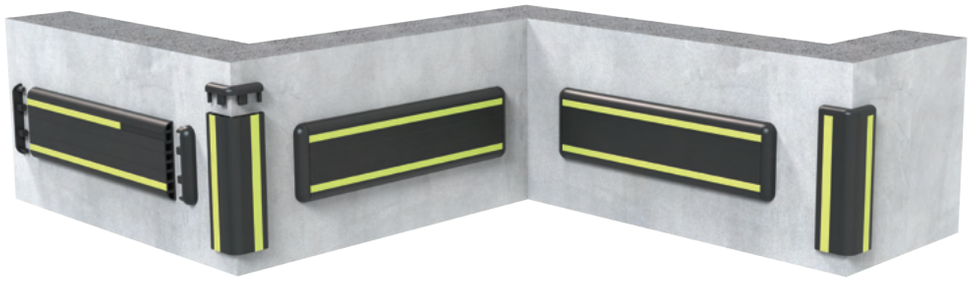






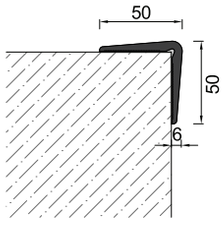
RG004
END CAP





Elastomer Wall Protection Systems

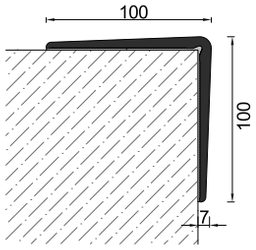
RG50





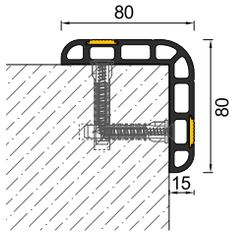
Corner protection systems manufactured from 100% recyclable thermoplastic material in grey and black, specifically designed for use in parking areas.

RG101





RG80



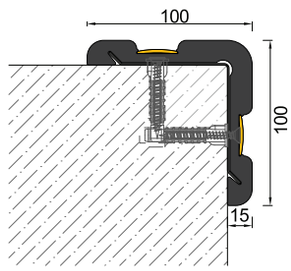
Rubber





RG02
END CAP

RG100







RG03
END CAP









VINY®

COLOUR OPTIONS

Note: Colours shown are printed representations.
Please request a colour chart for accurate colour selection.

20- WHITE | **21- OFF WHITE** | **23-IVORY CREAM** | **24- WHEAT** | **25- SAND BEIGE** | **26- CAPPUCINO** | **28- LIGHT BROWN**

29- BEIGE | **30- CINNAMON** | **32- MOCHA** | **39- PEARL GREY** | **40- GLOSSY GREY** | **41- LIGHT GREY** | **42- DARK GREY**

43- ANTHRACITE GREY | **48- MIMOSA** | **49- YELLOW** | **50- MUSTARD** | **51- MANDARIN** | **52- CORAL** | **53- DUSTY ROSE**

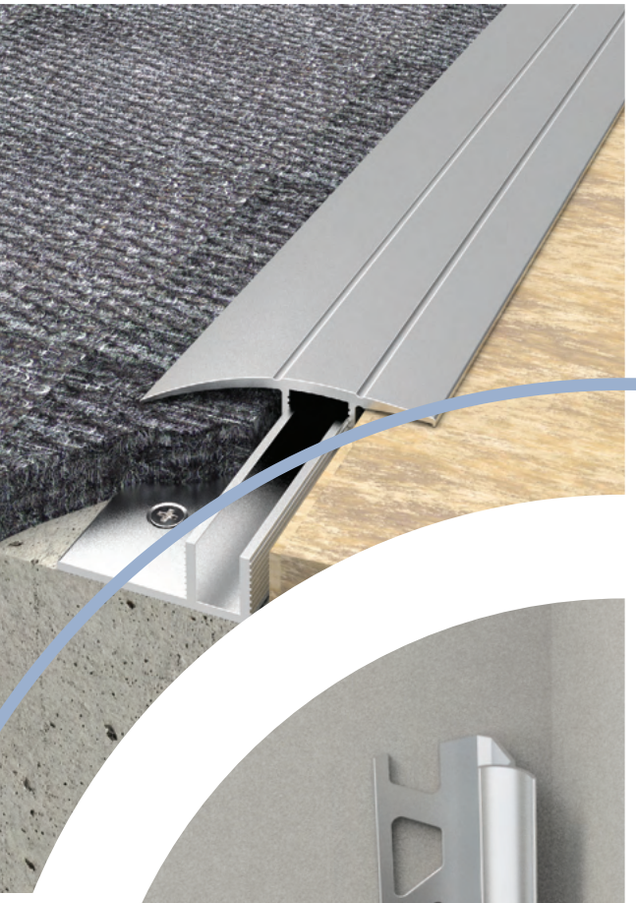
54- BRONZE | **58- RED** | **59- BURGUNDY** | **70- LIGHT GREEN** | **71- LIGHT TURQUOISE** | **72- DARK TURQUOISE** | **74- PISTACHIO GREEN**

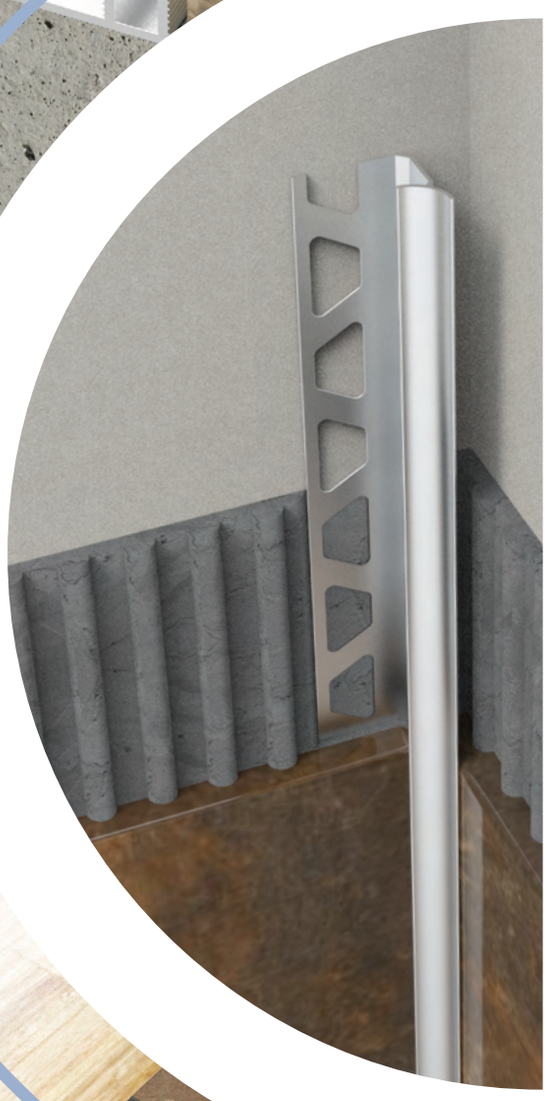
75- DARK GREEN | **80- ICE BLUE** | **81- LIGHT BLUE** | **82- LILAC** | **83- BLUE** | **84- SKY BLUE** | **85- DARK BLUE**



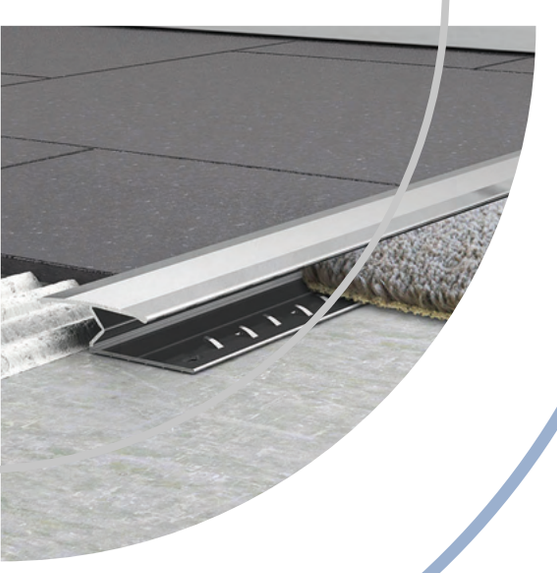
ADVANTAGES

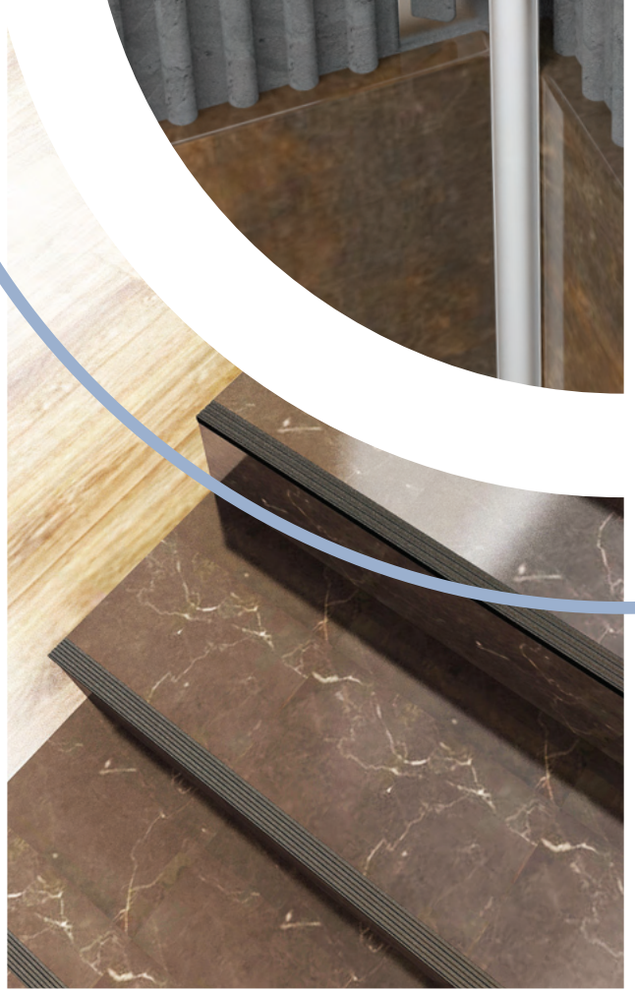
- Our products are CE-certified and comply with ISO 9001:2008 quality standards.
- Our products have VOC test reports confirming the absence of volatile gases harmful to human health.
- Our materials contain no heavy metals and are therefore not harmful to human health. They are RoHS-certified accordingly.
- Our materials are antibacterial and are supported by an antibacterial test report approved by TÜBİTAK.
- Our products have undergone impact resistance testing and feature B1-class fire resistance.
- Impact resistance has been tested and reported by Yıldız Technical University, confirming compliance with the required high performance values.
- The necessary measures to mitigate environmental impacts are in place, and an Environmental Impact Assessment (ÇED) certificate is available.
- Our end caps are manufactured from Polyamide 6, which offers 4–5 times greater impact resistance than ABS and is less brittle.
- Impact-absorbing TPE gaskets are resistant to all weather conditions, and these accessories hold a TSE certificate.
- All raw materials used in our products, including plastic and aluminium, are recyclable.



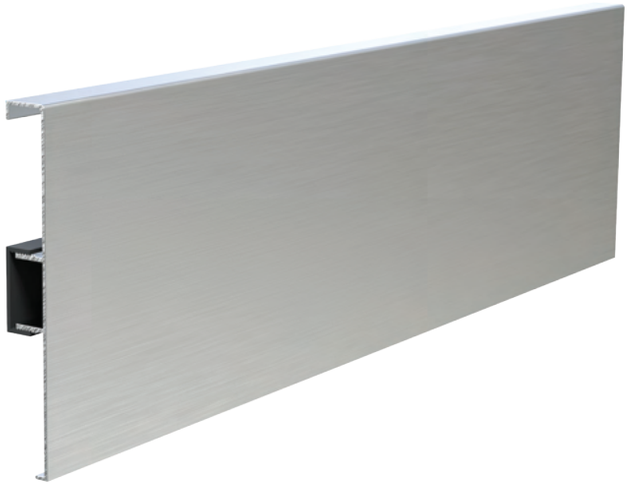


Decoration Profiles





for information



ASP100 ACCESSORIES



ASP10
Right End Cap External Corner



ASP11
Left End Cap External Corner

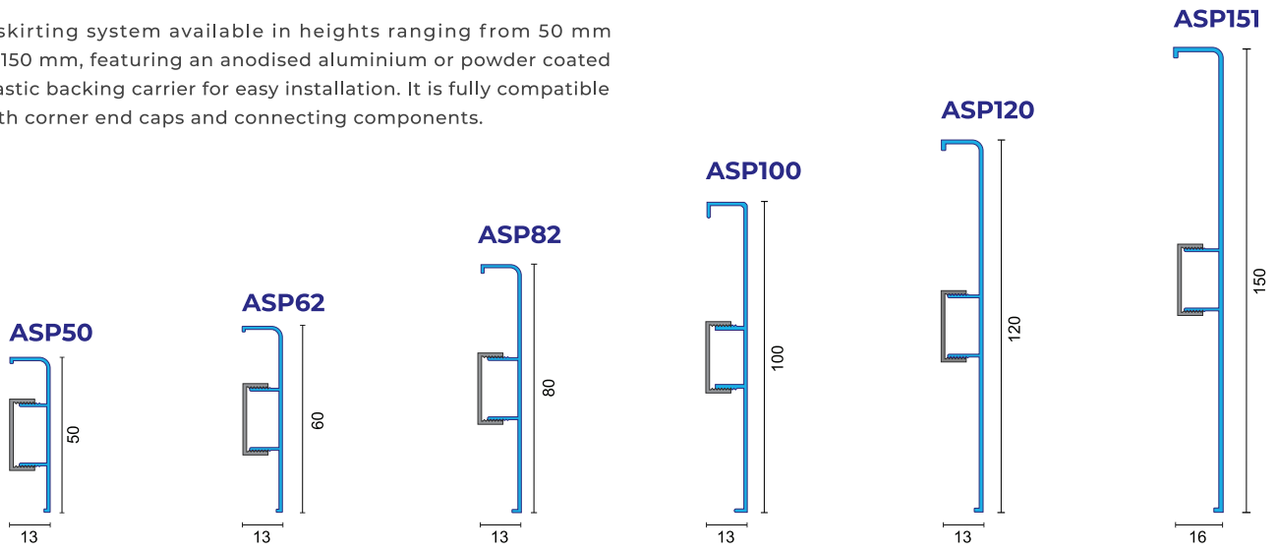


ASP12
Internal Corner



ALUMINIUM SKIRTINGS

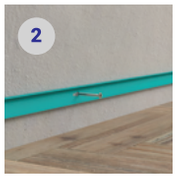
A skirting system available in heights ranging from 50 mm to 150 mm, featuring an anodised aluminium or powder coated plastic backing carrier for easy installation. It is fully compatible with corner end caps and connecting components.



INSTALLATION STEPS



An installation template is created using the plastic mounting tool and small skirting pieces. It is positioned on the surface, and the guide holes are marked.



The plastic mounting tool is positioned carefully, aligning it with the marked holes. It is secured to the wall using 4×40 YHB screws or staples.

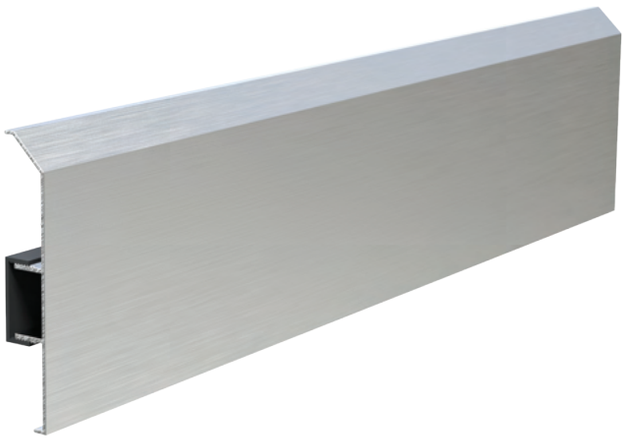


The skirting is aligned with the mounting tool's clips and pressed firmly into place.



Installation is completed by fitting the internal and external corner pieces and end caps.





ASP80 ACCESSORIES



ASP03
External
Corner



ASP04-05
Right Left
End Caps



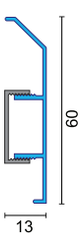
ASP06
Internal
Corner



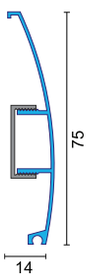
ALUMINIUM SKIRTINGS

Accessory options are also available for ASP 80, along with aluminium skirting alternatives in various geometries.

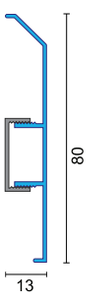
ASP60



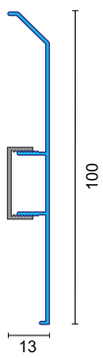
ASP75



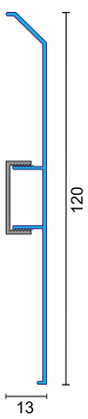
ASP80

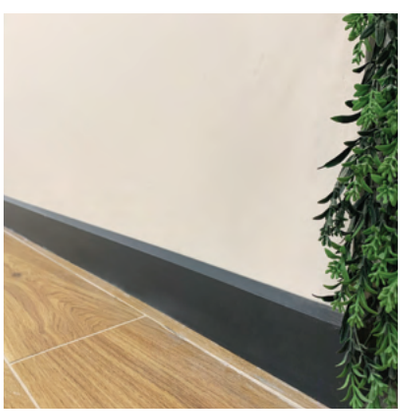


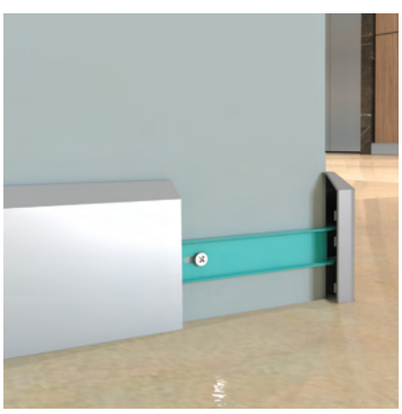
ASP102



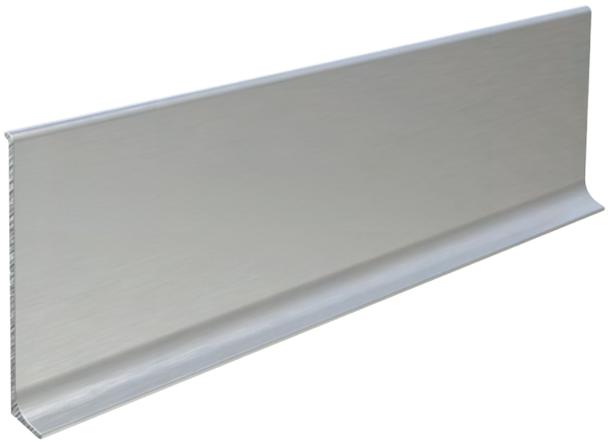
ASP121









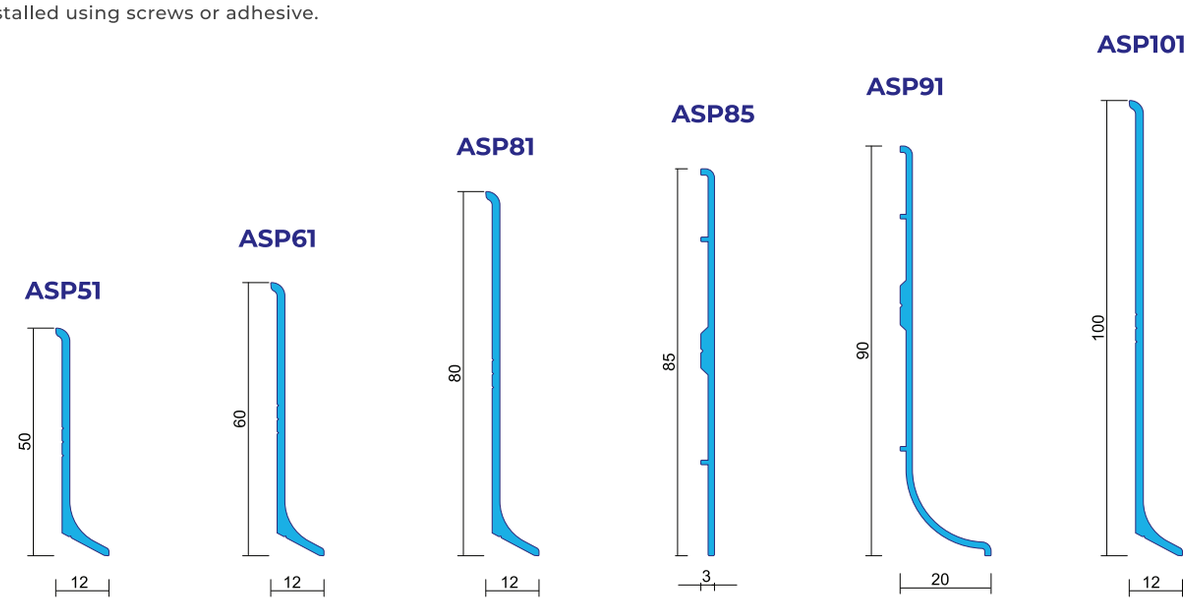


for information

Aluminium Skirtings

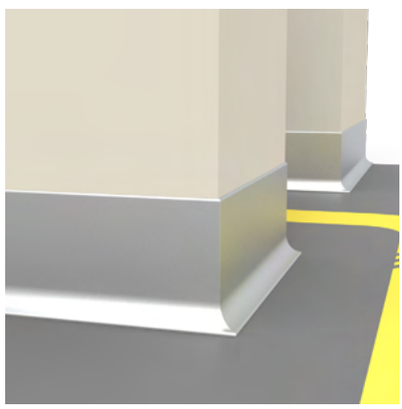
ALUMINIUM SKIRTINGS

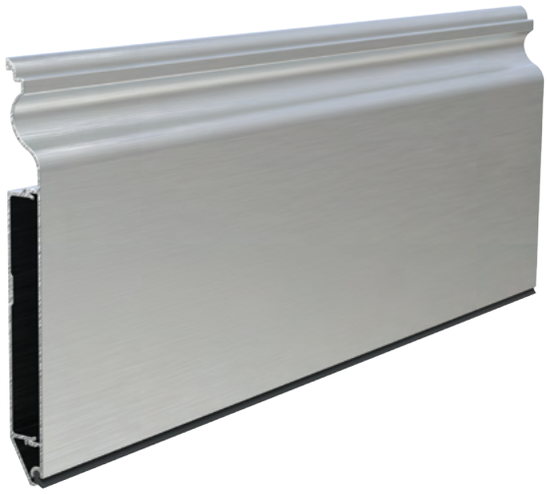
Aluminium skirting profiles that can be installed using screws or adhesive.









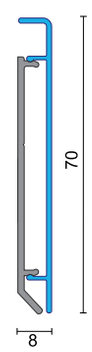


Aluminium Skirtings

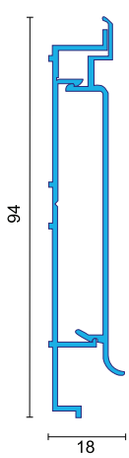
ALUMINIUM SKIRTINGS

Aluminium skirting alternatives designed for decorative and various functional applications.

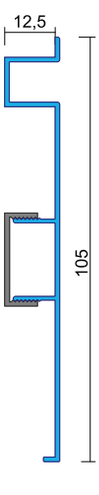
ASP71



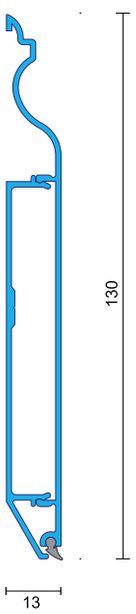
ASP94



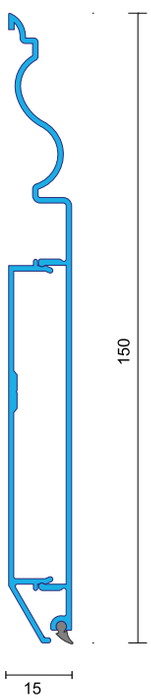
ASP104

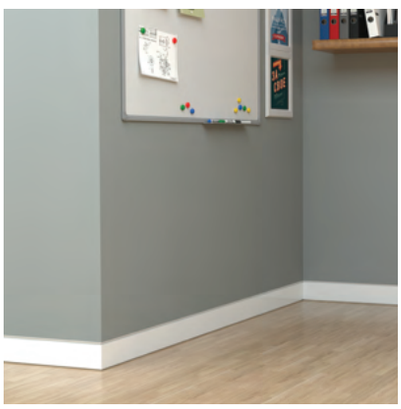


ASP130



ASP150







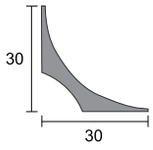




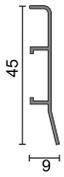
for information

Plastic Skirtings

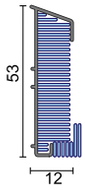
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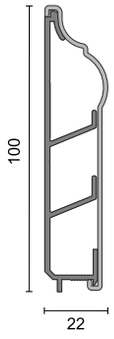
PS45



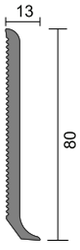
PS53



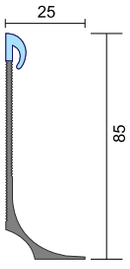
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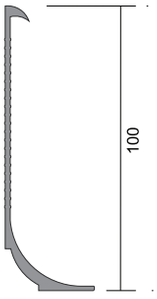
PS80



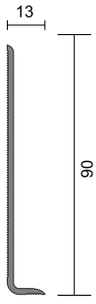
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PS100



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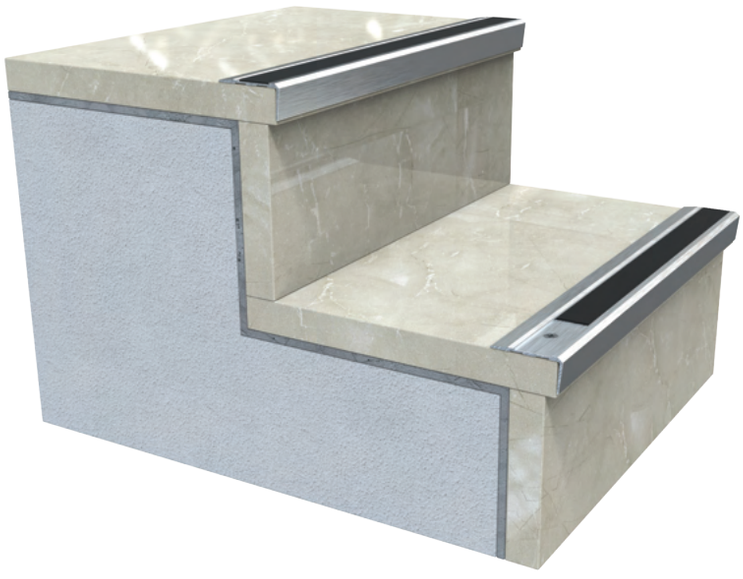
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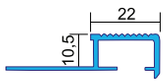




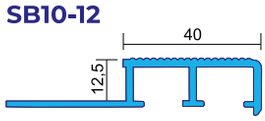
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Stair Nosing Profiles

SB10

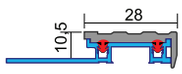


SB10-12

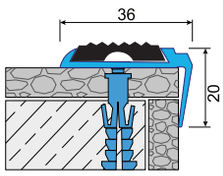


SB11 / SB11-12

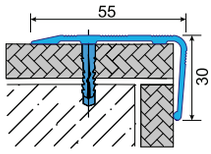
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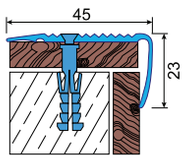
MB36 / MB41 / MB50



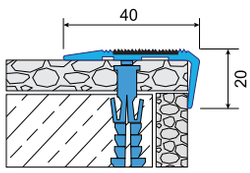
MB55-1



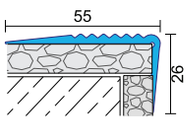
MB45



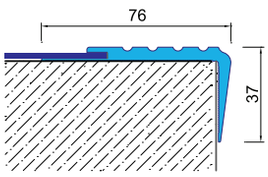
MB40



MB55P

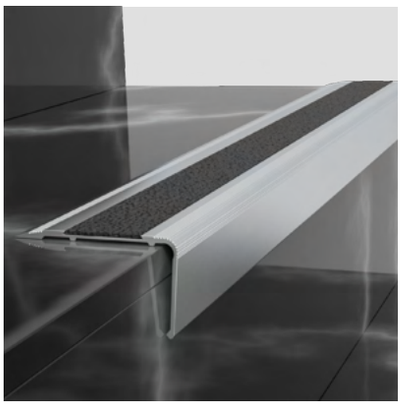


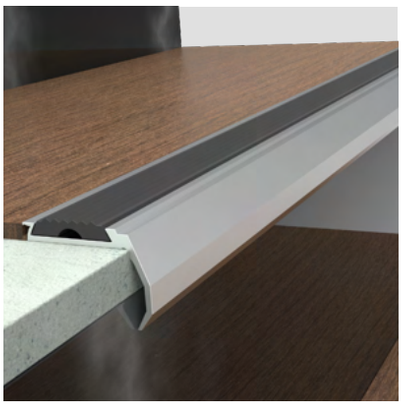
MB76

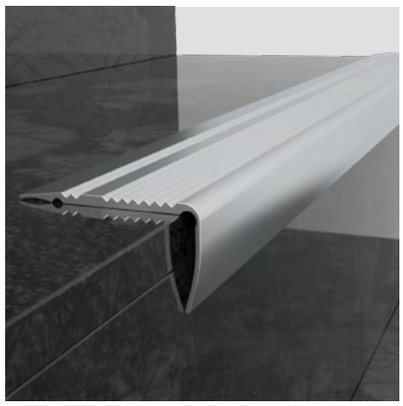


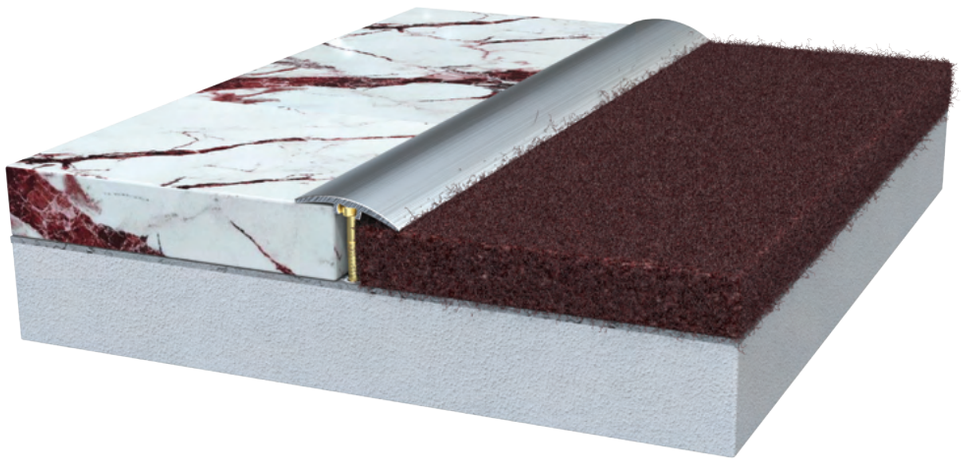
KB19







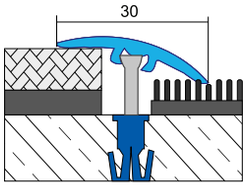




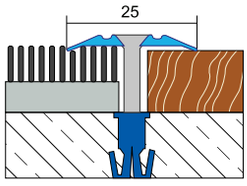
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Threshold and Level Difference Profiles

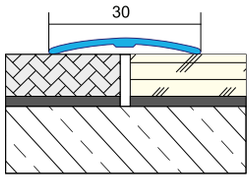
GP30 / GP41 / GP50



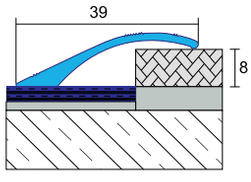
GP25 / GP38



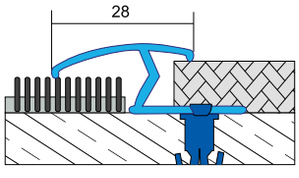
GP01 / GP37



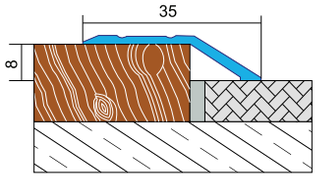
GP39



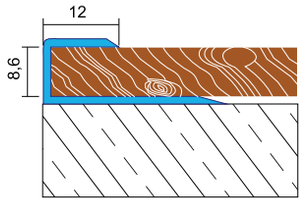
KF28



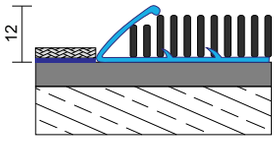
KF35



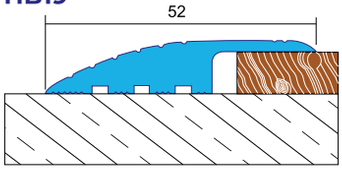
HB12



HB14



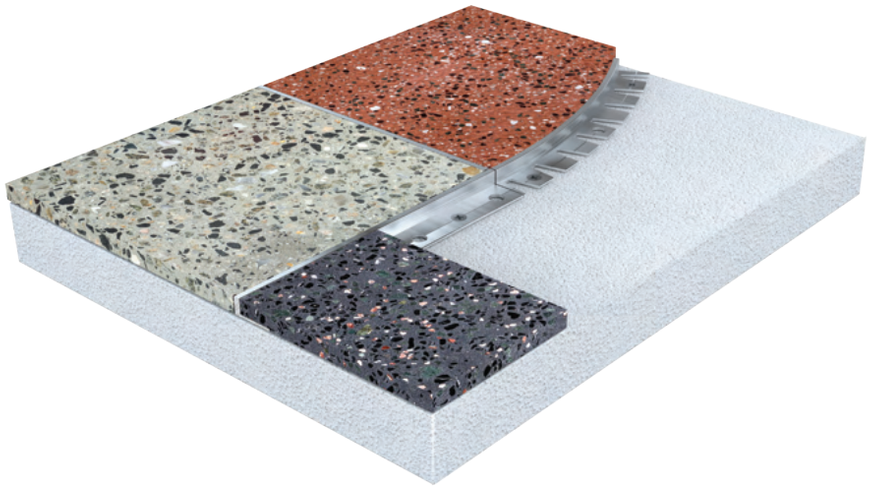
HB19







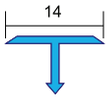




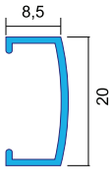
for information

Transition, Reveal and Terrazzo Profiles

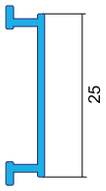
SB14 / SB20 / SB25



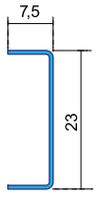
DP04



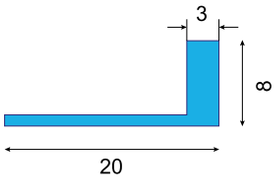
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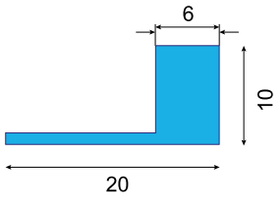
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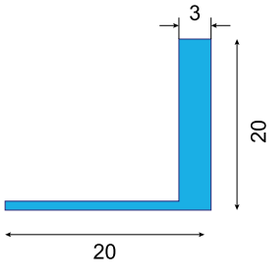
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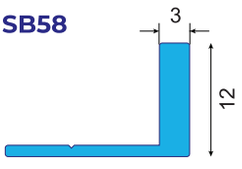
SB55



SB57



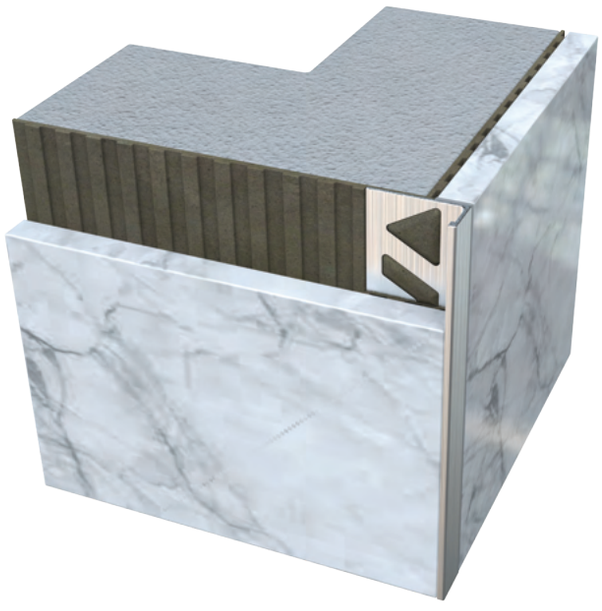
SB58











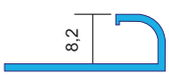
for information

Ceramic Finishing and Corner Profiles

SB02-06



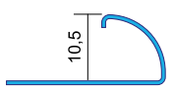
SB02 / SB03 / SB12



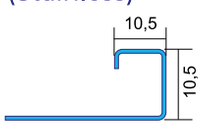
SB04



SB03-01 / SB12-01 (Stainless)



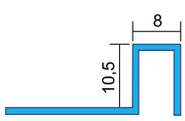
SB05-01
(Stainless)



SB07-01
SB08-01 / SB08-20
(Stainless)



SB05

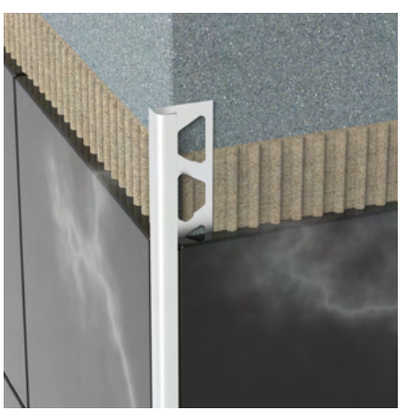


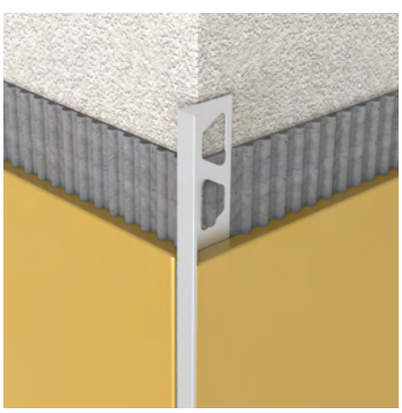
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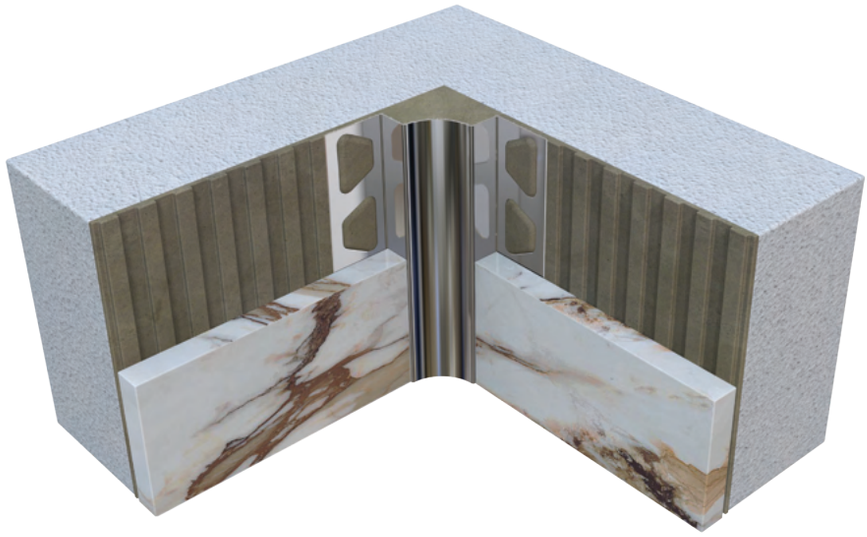
SB09





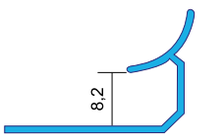




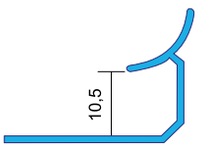


Ceramic Finishing and Corner Profiles

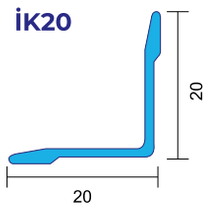
İK08



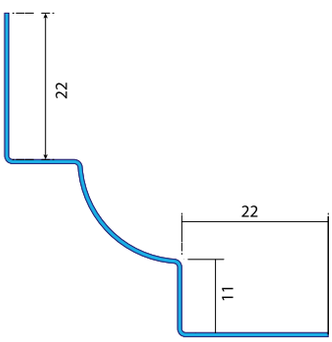
İK10



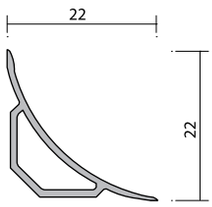
İK20



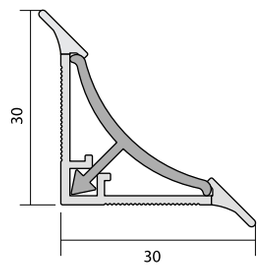
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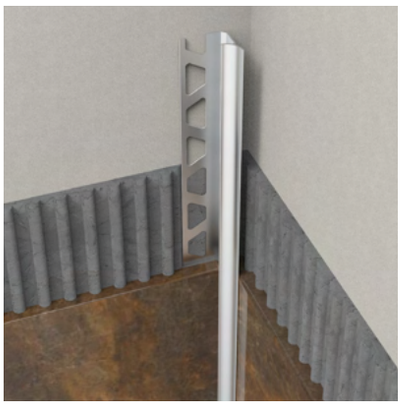


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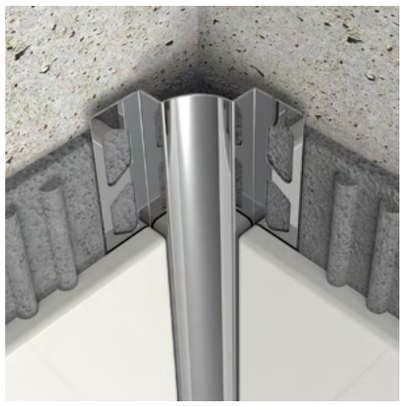


İK30 (PVC)





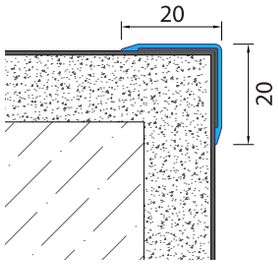




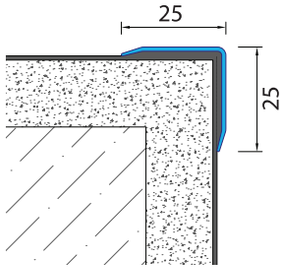


Corner Protection Profiles

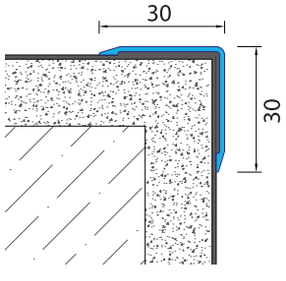
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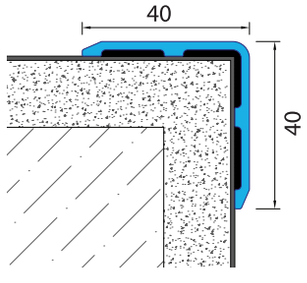
DK25



DK30



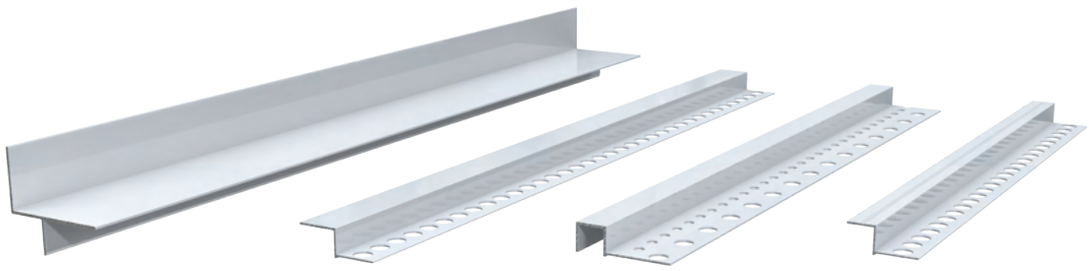
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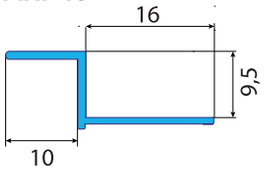




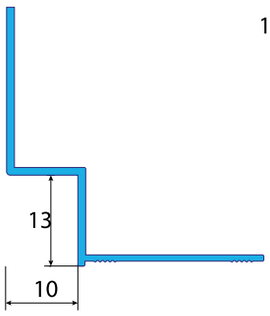
for information

Drywall Reveal Profiles

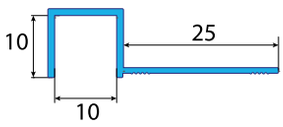
ARF 10



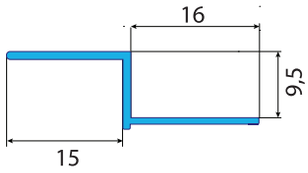
ARF 10-1



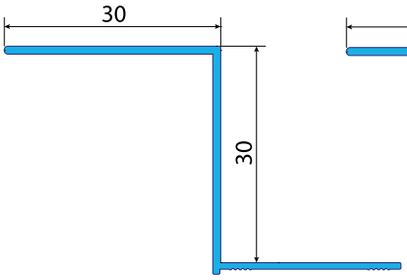
ARF 10-2



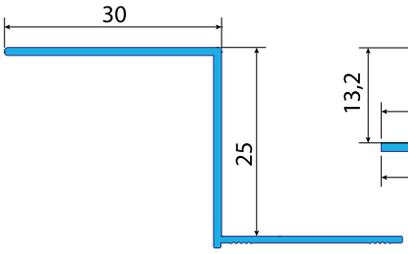
ARF 15



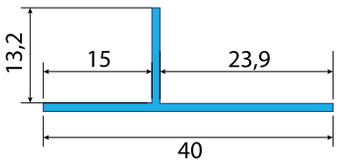
ARF 30



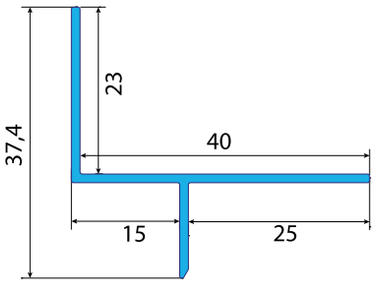
ARF 30-1



ARF 40x15

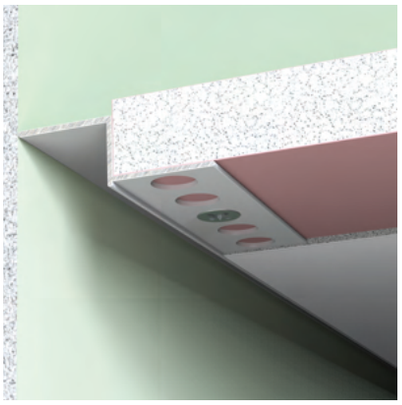


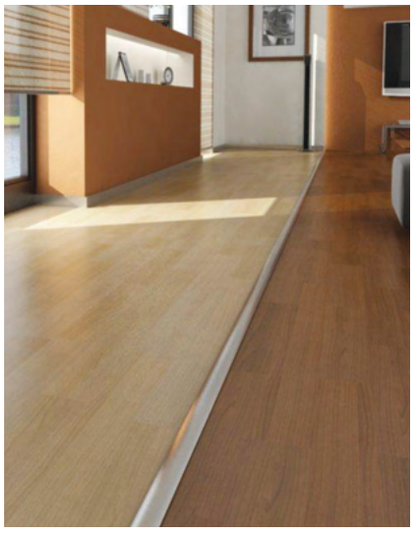
ARF 40x23x15









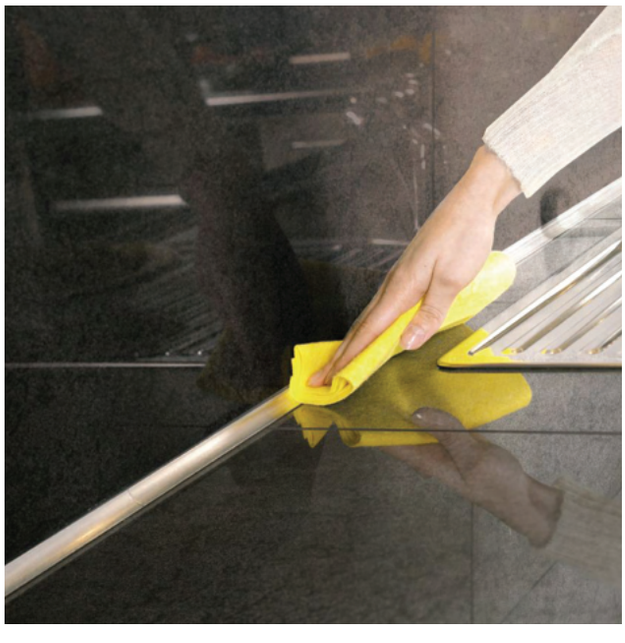


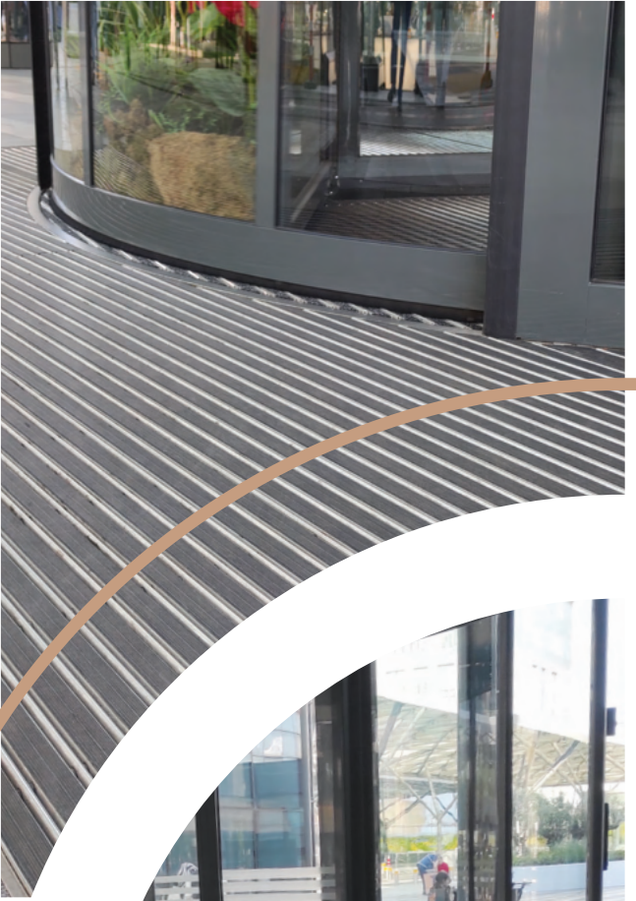




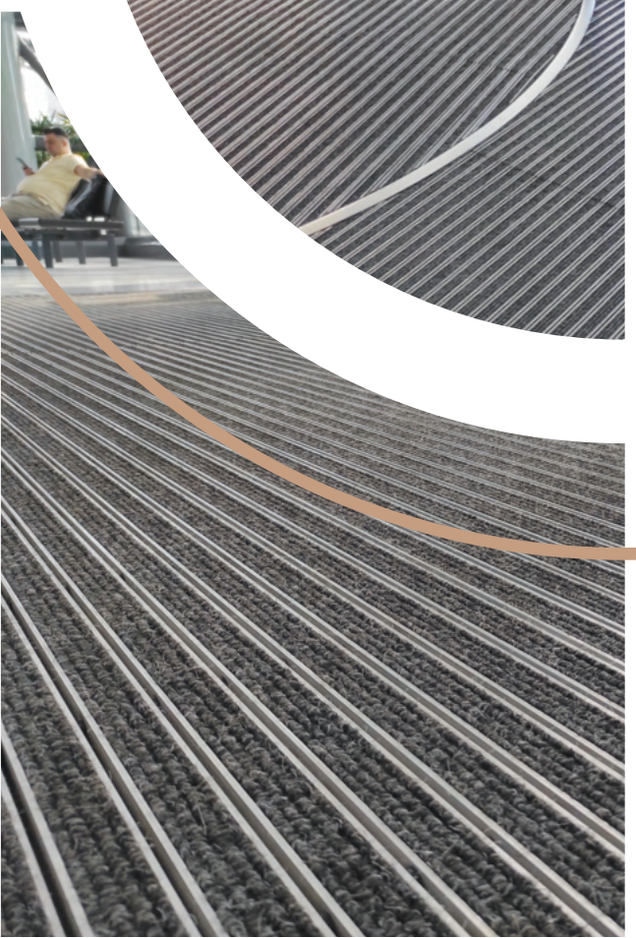




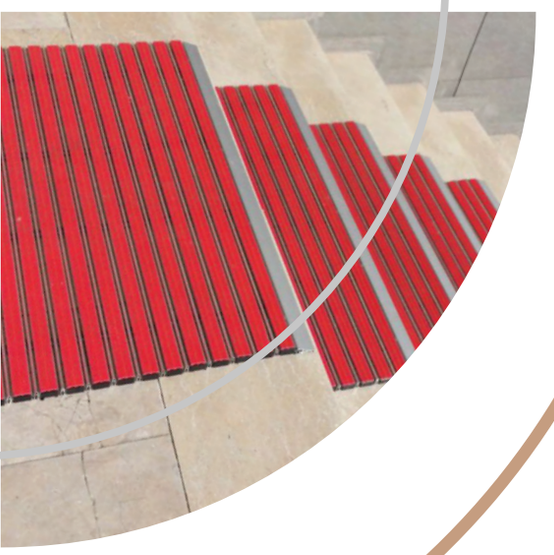








Entrance Mat Systems





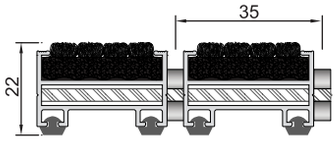
Carpet Colours

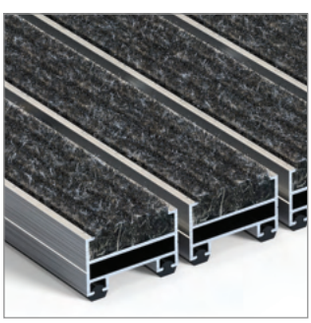
Black | Grey | Red | Camel Hair

for information

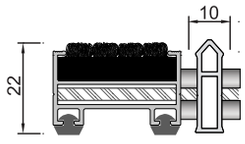
Indoor Standard Series – Entrance Mat Systems

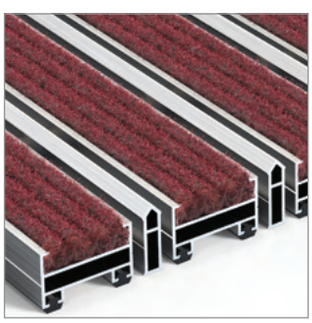
HH01



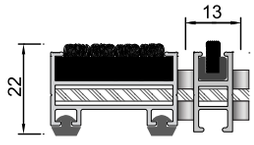


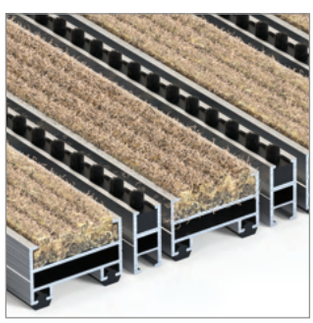
HS02



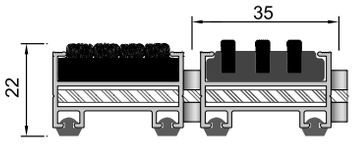


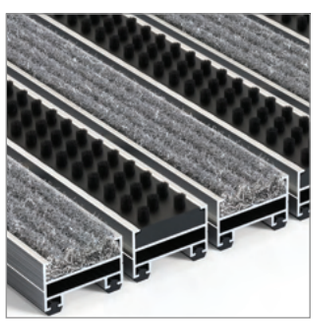
HF03





HH04

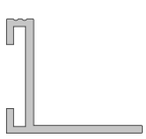




FLYMAT 008
STANDARD SERIES
FRAME PROFILE



FLYMAT 026
STANDARD SERIES
FLUSH TYPE
POOL SIDE PROFILE

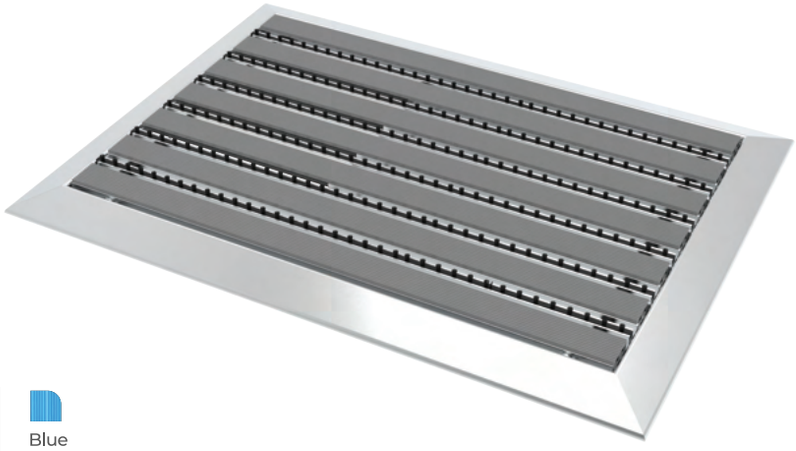


MB2515
TOP TYPE
POOL SIDE PROFILE









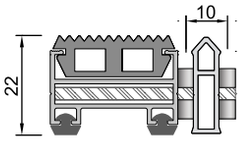
Rubber Colours

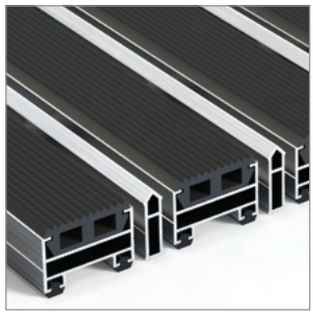
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for information

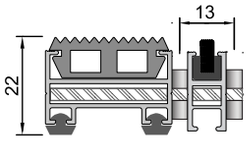
Outdoor Standard Series – Entrance Mat Systems

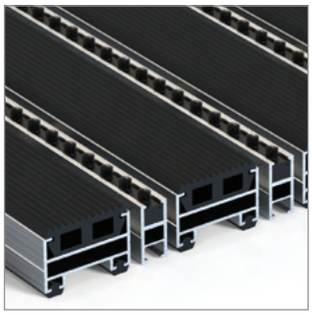
KS07



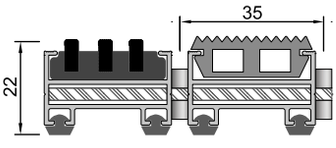


KF07



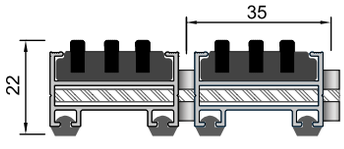


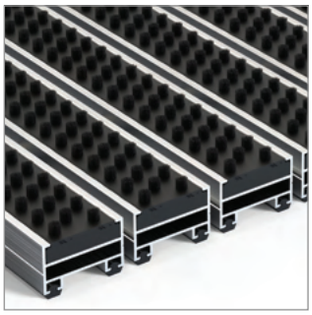
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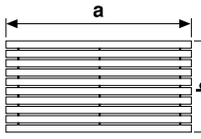


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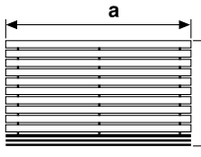




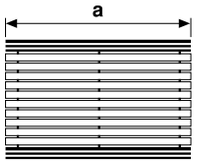
ORDER TYPE SELECTION



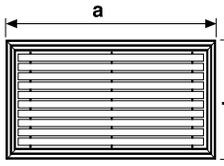
Type 1
Pool Type



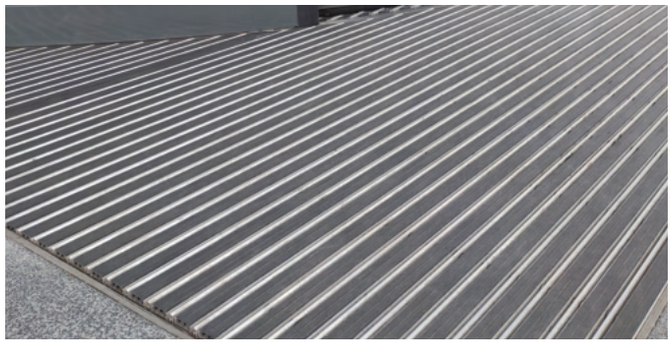
Type 2
Single
Edge Profile



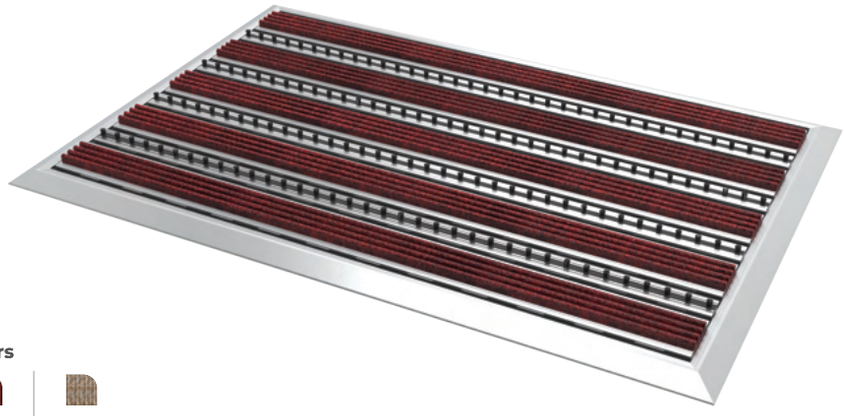
Type 3
Double
Edge Profile



Type 4
Framed







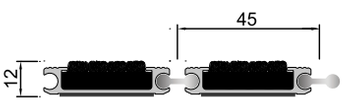
Carpet Colours

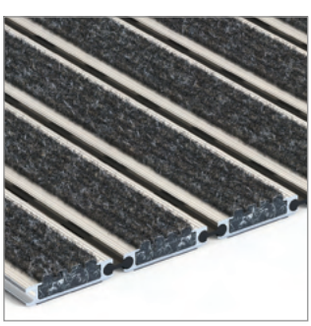
Black | Grey | Red | Camel Hair

for information

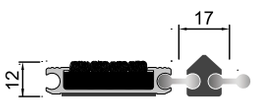
Indoor Thin Series – Entrance Mat Systems

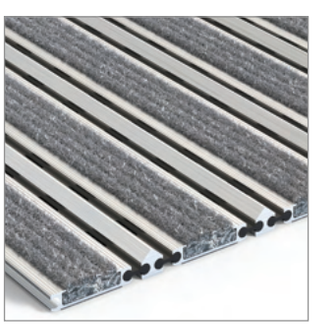
T01



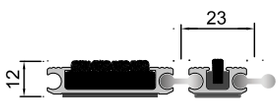


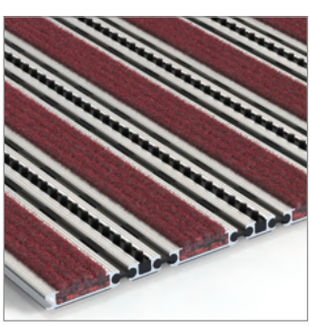
T02



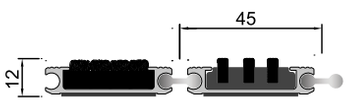


T03





T04





FLYMAT 022
THIN SERIES
FRAME PROFILE



FLYMAT 027
THIN SERIES
FLUSH TYPE
POOL SIDE PROFILE

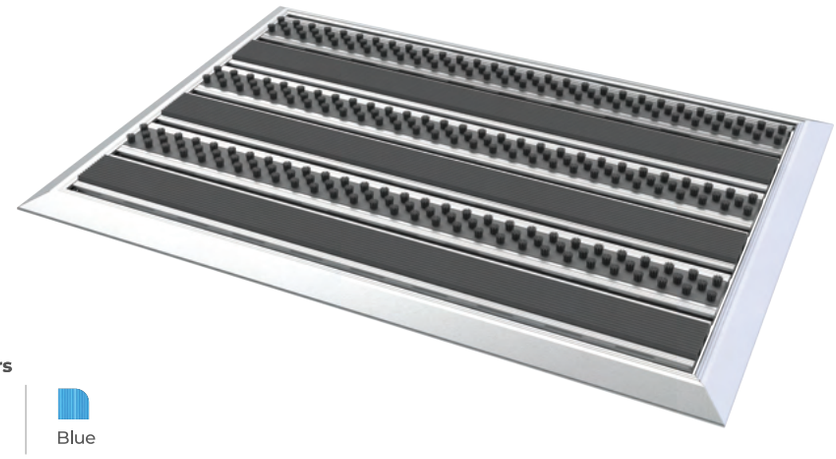


MB2515
TOP TYPE
POOL SIDE PROFILE









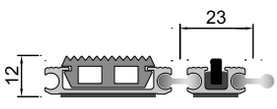
Rubber Colours

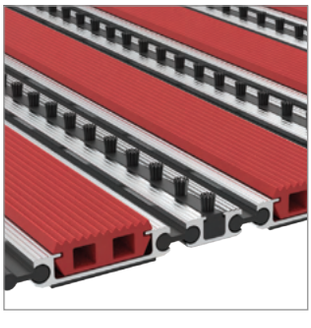
Black | Grey | Red | Blue

for information

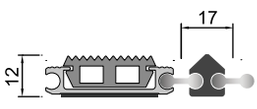
Outdoor Thin Series – Entrance Mat Systems

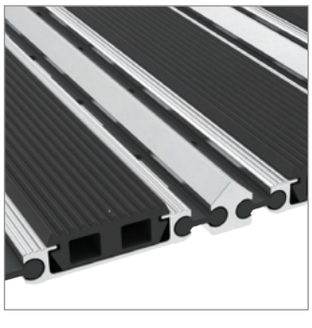
T05



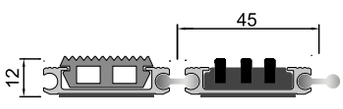


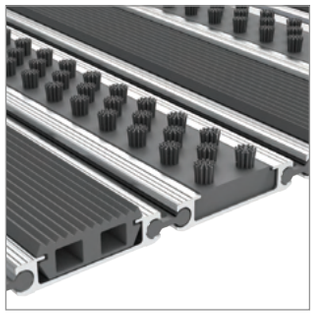
T07



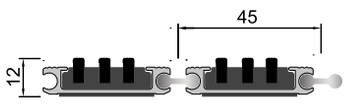


T08



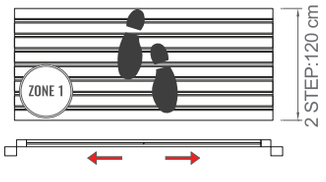


T09

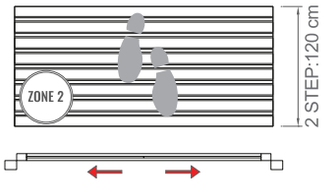




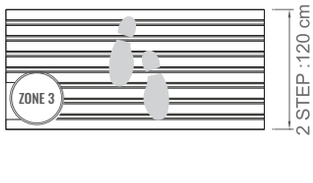
3-ZONE ENTRANCE MAT SYSTEMS



Zone 1
Coarse Dirt Zone



Zone 2
Fine Dirt Zone

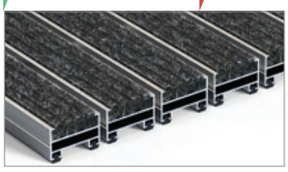


Zone 3
Moisture Zone





AREA 3 AREA 6



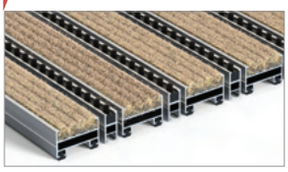
HH 01
Carpet + Carpet Surface

AREA 4



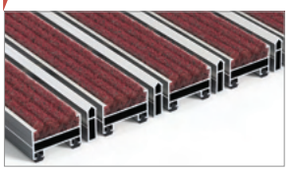
HH 04
Carpet + Brush Surface

AREA 6

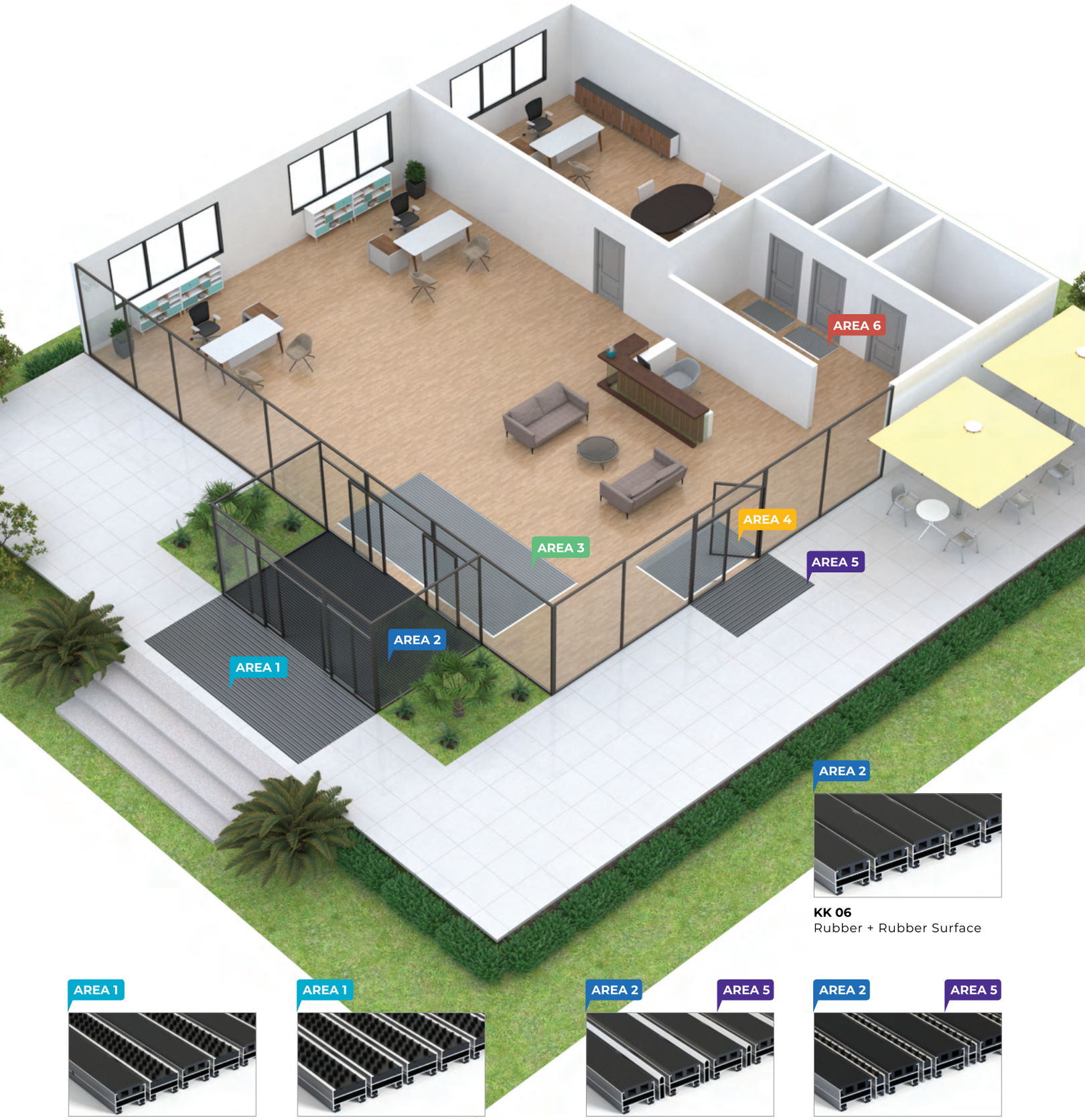


HF 03
Carpet + Brush Surface

AREA 6



HS 02
Carpet + Aluminium Scraper Surface



AREA 2

KK 06
Rubber + Rubber Surface

AREA 1

KF 08
Rubber + Brush Surface

AREA 1

KF 09
Brush Surface

AREA 2 AREA 5

KS 07
Rubber + Aluminium Scraper Surface

AREA 2 AREA 5

KF 07
Rubber + Brush Surface

AREA 1

OUTDOOR AREA

Coarse Dirt Removal:
Effective removal of dirt before it enters the building.

Effect:
Enhances the cleaning performance of subsequent entrance mat zones.

Advantage:
Provides effective protection against coarse dirt and moisture.

Products:
Outdoor Entrance Mat Systems

AREA 2

TRANSITION ZONE

Fine Dirt Removal:
Ensures effective removal of large amounts of dirt in high traffic entrance areas.

Effect:
Enhances protection performance when used in combination with zoned entrance mat systems.

Advantage:
Provides additional protection against coarse dirt and moisture.

Products:
Outdoor & Indoor Entrance Mat Systems

AREA 3

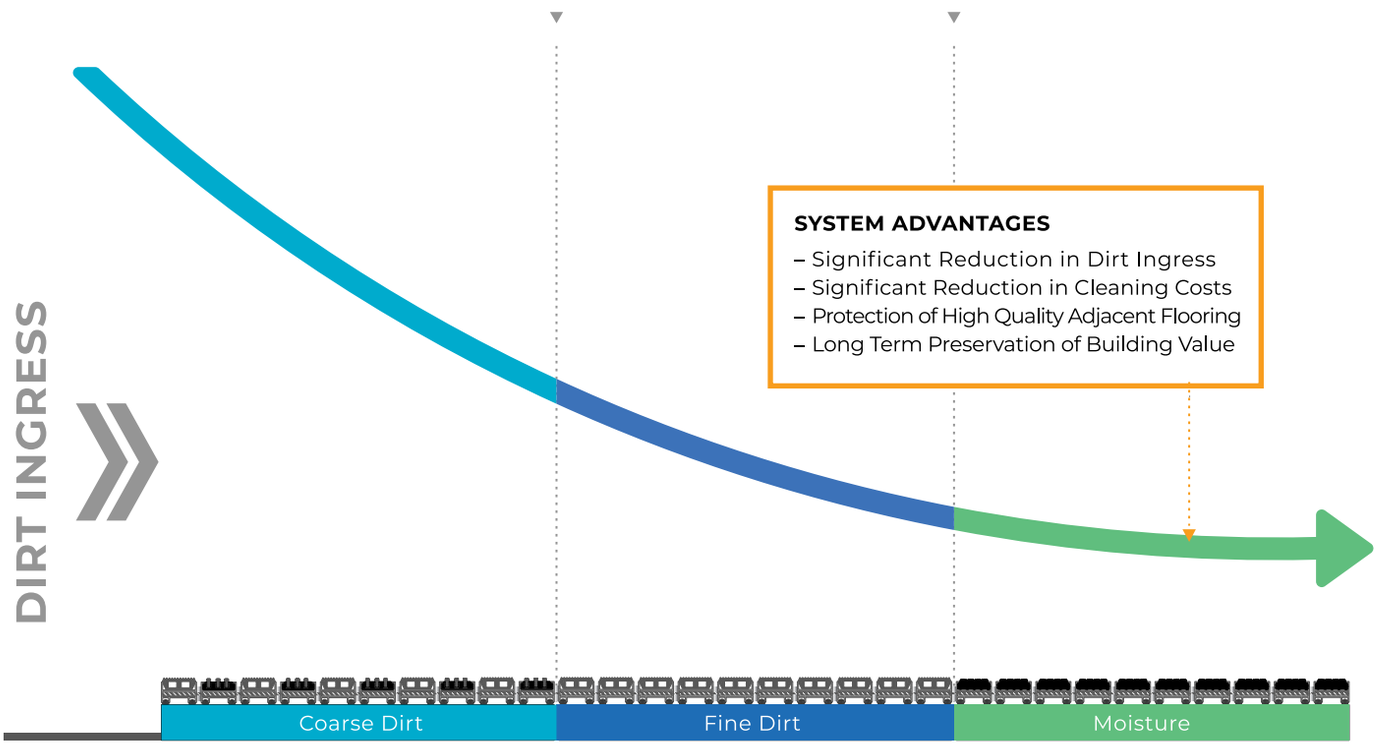
INDOOR AREA

Moisture Zone:
Provides reliable protection against fine dirt particles and residual moisture.

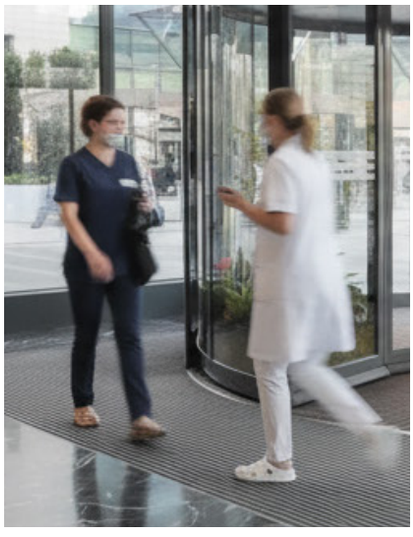
Effect:
Ensures effective absorption of residual dirt and moisture over extended periods.

Advantage:
Further reduces dirt and moisture, preventing them from being carried into the building.

Products:
Indoor Entrance Mat Systems



Dirt Absorption	Normal	Medium	High
Total Mat Length (Recommended)	3 - 5 m	6 - 7 m	8 - 10 m

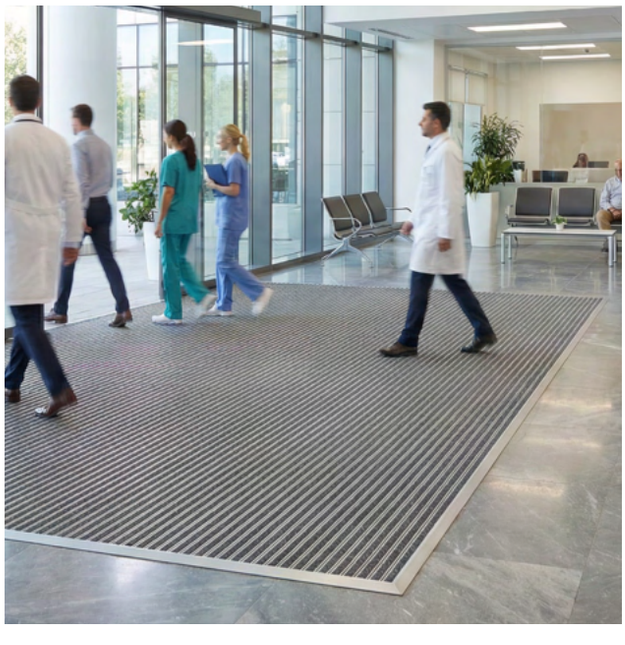


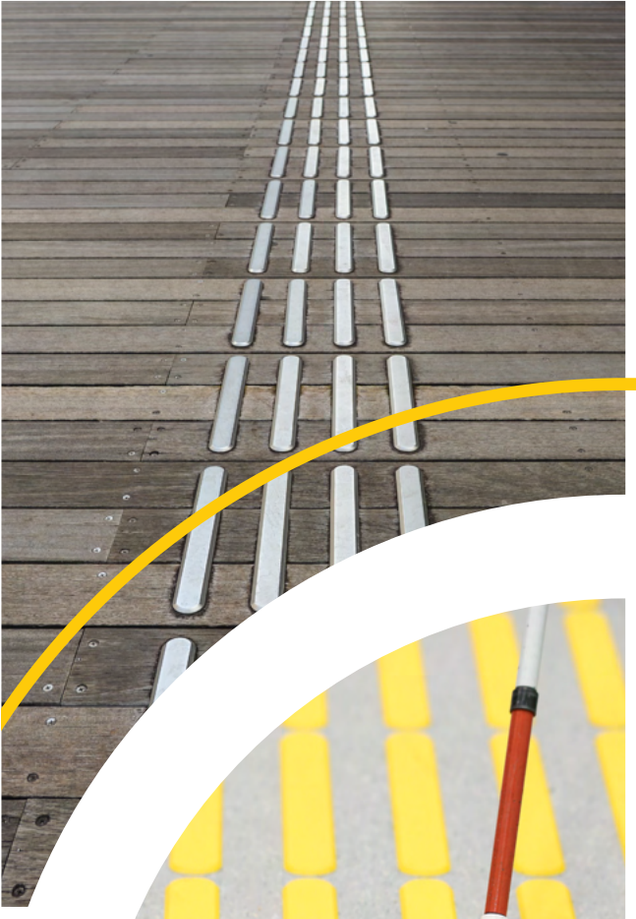


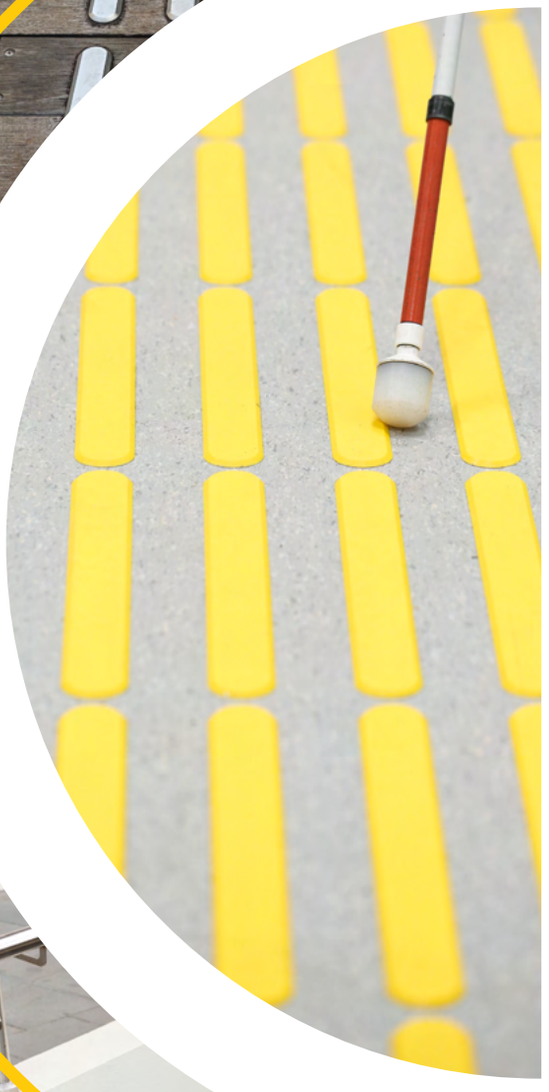








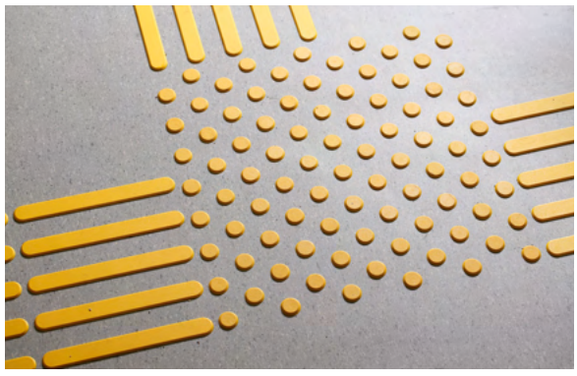




Tactile Ground Surface Indicators





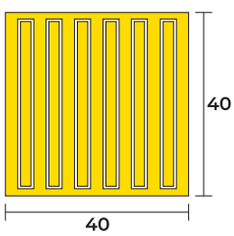


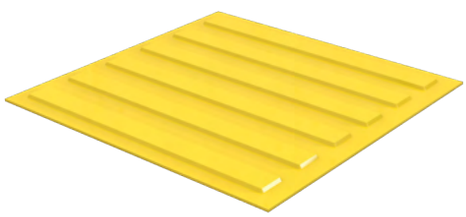


Tactile Ground Surface Indicators

ARY 001

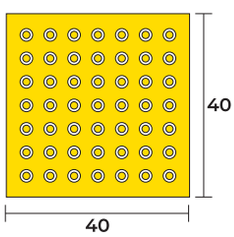
40 cm x 40 cm
TPU Tactile Guiding Surface

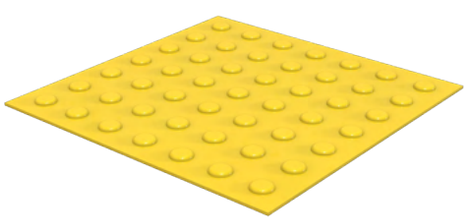




ARY 002

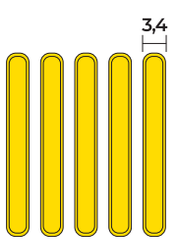
40 cm x 40 cm
TPU Tactile Warning Surface

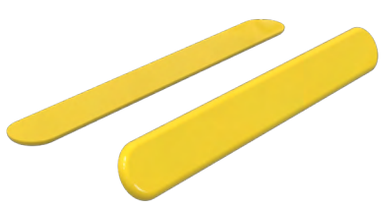




ARY 003

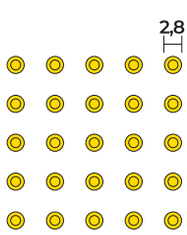
28 cm - TPU Self Adhesive
Tactile Guiding Surface

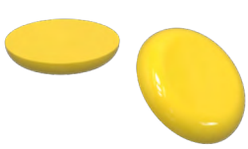




ARY 004

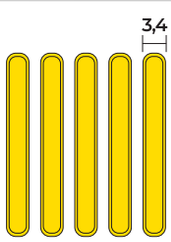
2,8 cm - TPU Self Adhesive
Tactile Warning Surface

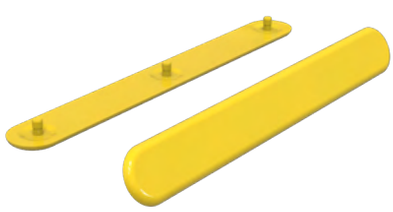




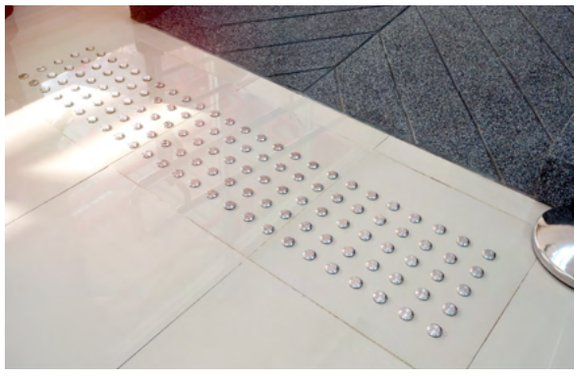
ARY 005

28 cm - TPU Studded
Tactile Guiding Surface





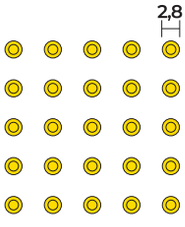




Tactile Ground Surface Indicators

ARY 006

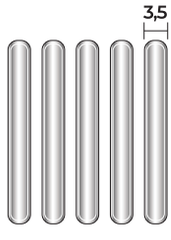
2,8 cm - TPU Studded
Tactile Warning Surface





ARY 007

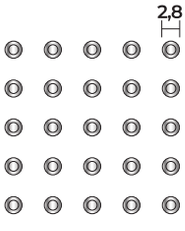
28 cm - Stainless Steel
Self Adhesive Tactile Guiding Surface





ARY 008

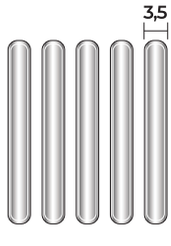
2,8 cm - Stainless Steel
Self Adhesive Tactile Warning Surface





ARY 009

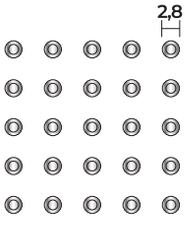
28 cm - Stainless Steel
Studded Tactile Guiding Surface





ARY 010

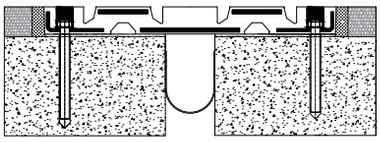
2,8 cm - Stainless Steel
Studded Tactile Warning Surface





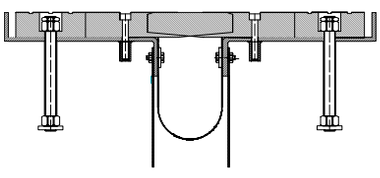
Our Bridge Expansion Joint Products

RUBBER EXPANSION JOINTS



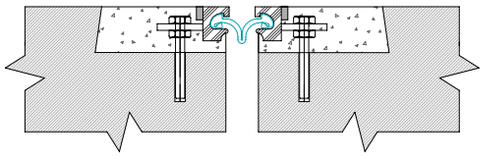


STEEL INTERLOCKING EXPANSION JOINTS



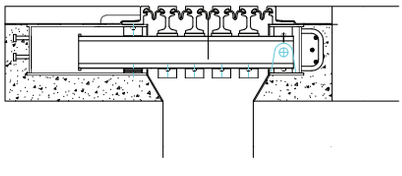


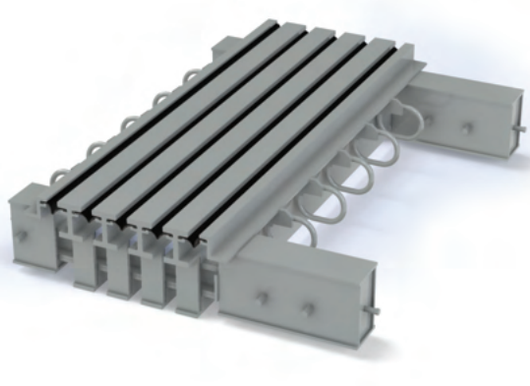
SOUND INSULATED EXPANSION JOINTS



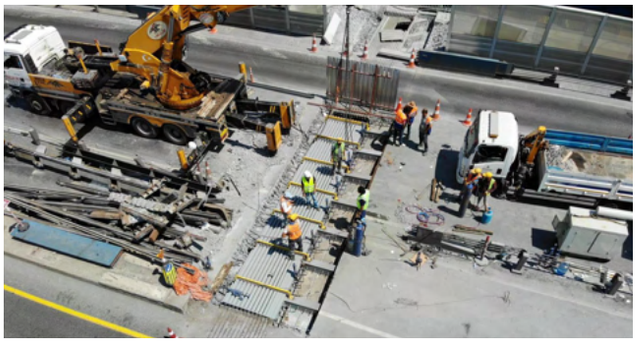


MODULAR EXPANSION JOINTS



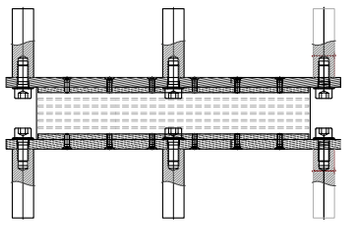


EOTA



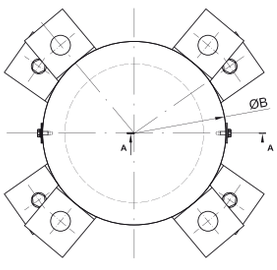


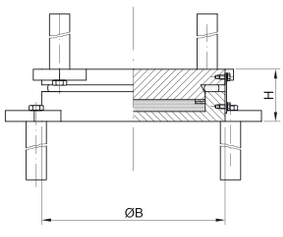
ELASTOMERIC BEARINGS





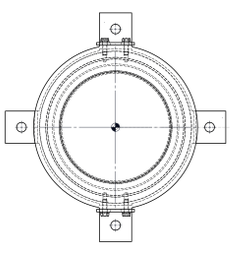
POT BEARINGS

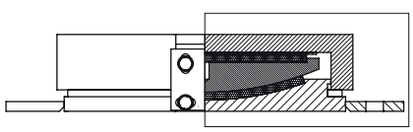


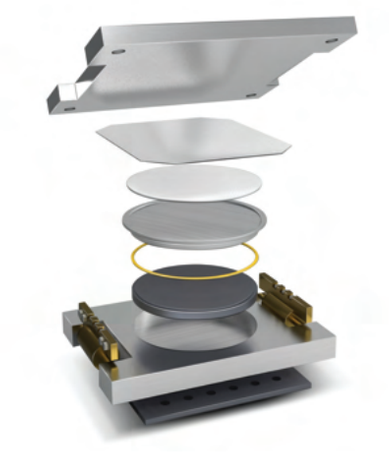




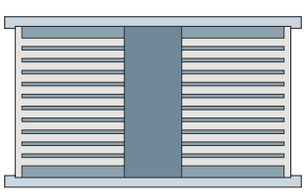
SPHERICAL BEARINGS

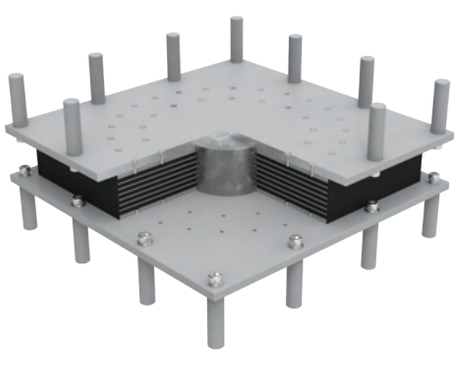






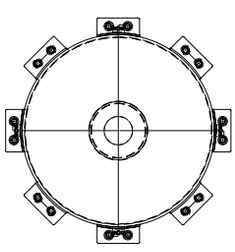
LEAD RUBBER BEARINGS

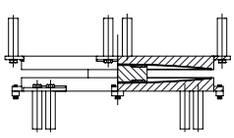




PENDULUM SPHERICAL BEARINGS

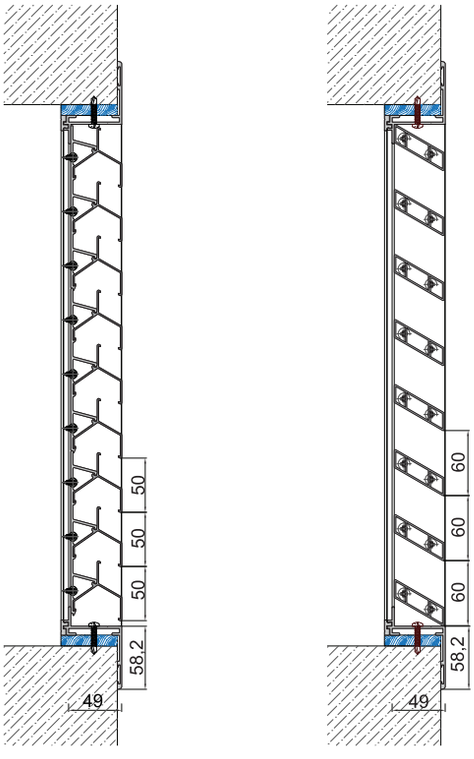
for information







ALUMINIUM LOUVRE SYSTEMS

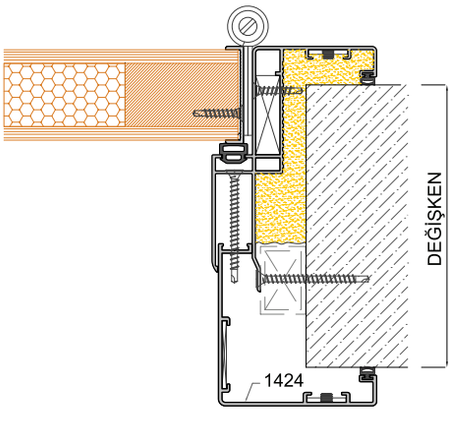


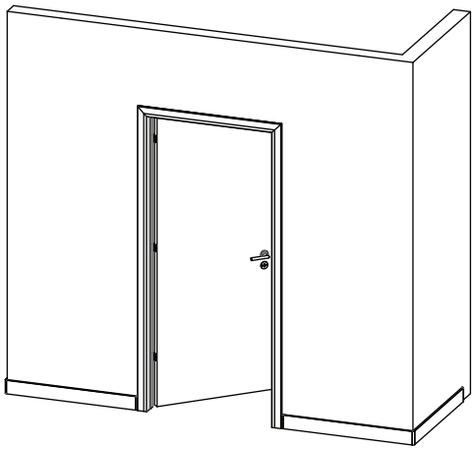
ARM 50 ARM 50-1



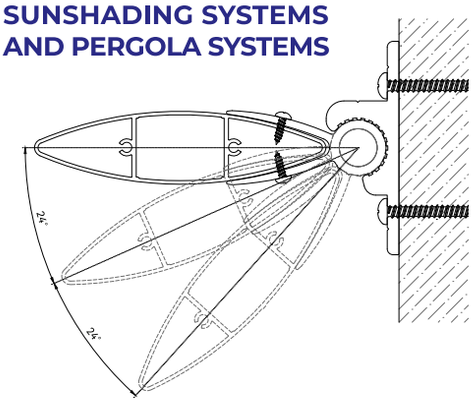


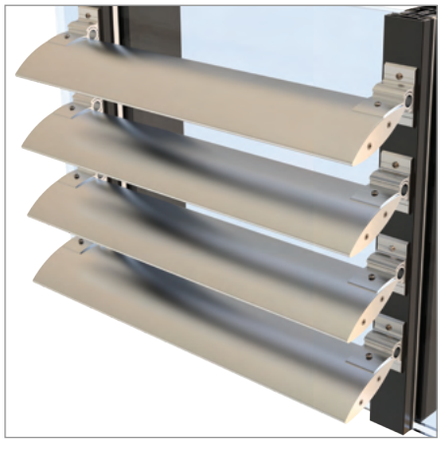

ADJUSTABLE DOOR FRAMES





SUNSHADING SYSTEMS AND PERGOLA SYSTEMS

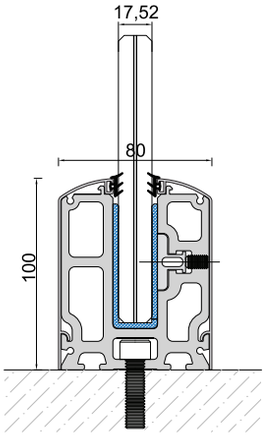


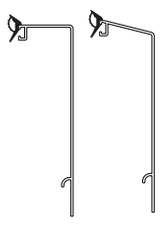


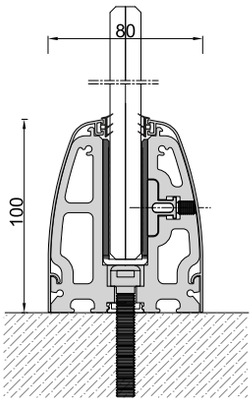
for information

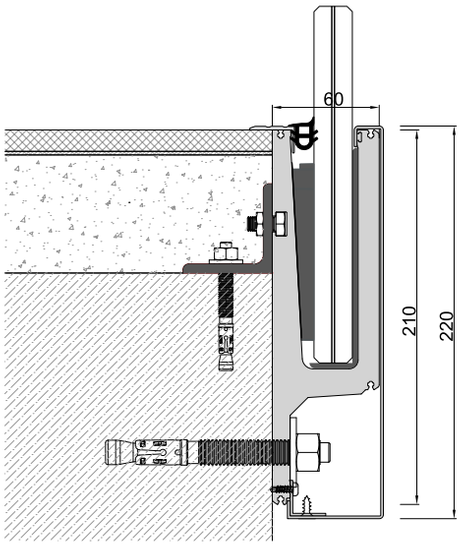
GLASS BALUSTRADE SYSTEMS

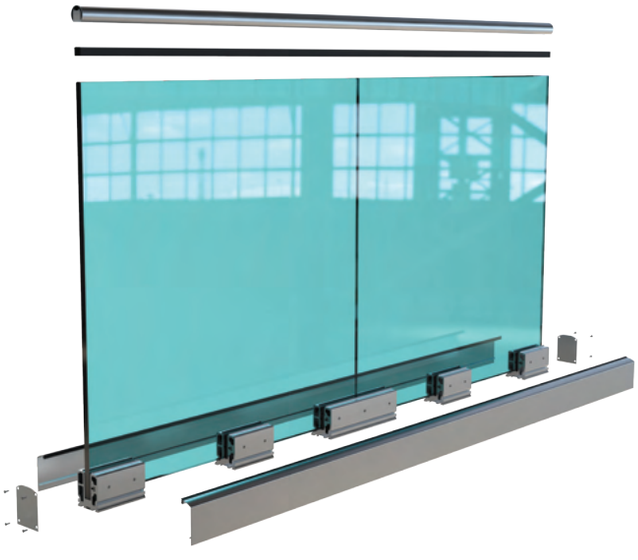












CURTAIN WALL SUBSTRUCTURES, CURTAIN WALL SYSTEMS, PARTITION WALL SYSTEMS, WINDOW & DOOR SYSTEMS









ISO 45001 Certificate



ISO 9001:2015
Certificate



ISO 14001:2015
Certificate



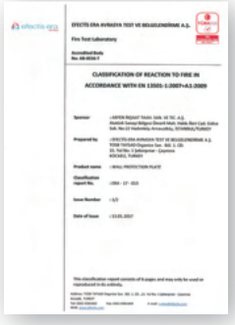
QUALICOAT SEASIDE
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Factory Production Control
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Efectis Era Fire Resistance
Test Certificate for Wall Panels



Blauer Engel Certificate



CRI Green Label Plus
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Intertek Test Certificate



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TSE Certificate



TSE Certificate



SGS Test Certificate for
Wall and Corner Protection Systems



Intertek Test Certificate



Devotrans Test Certificate



Impact Test Certificate



Finger Expansion Joint Profiles
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Modular Expansion Joint Profiles
ETA Certificate



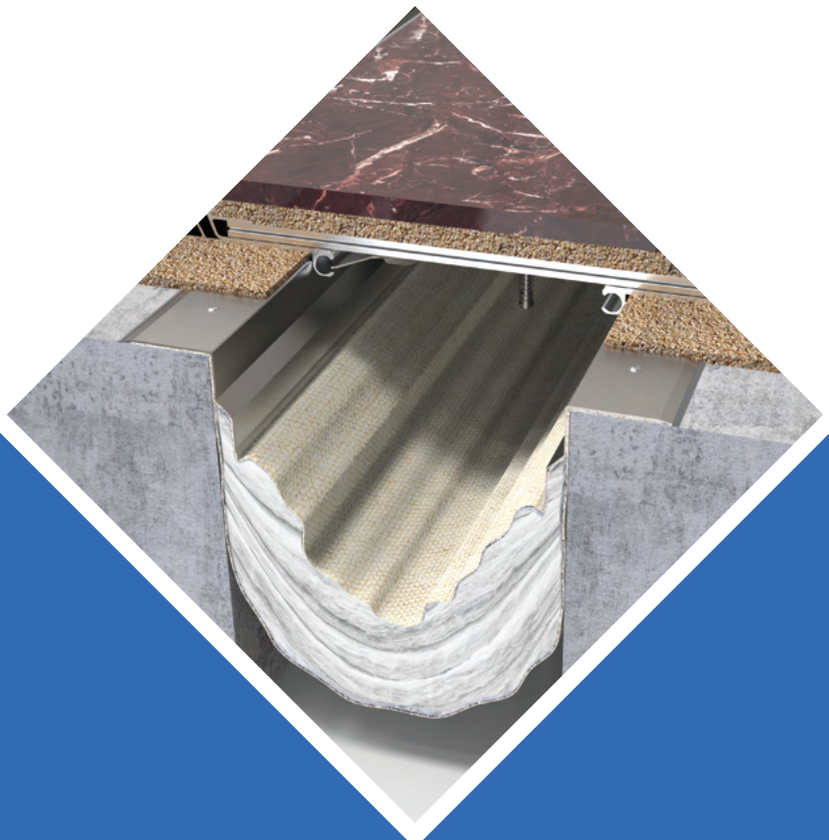
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Supported Finger
Expansion Joint Profiles
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