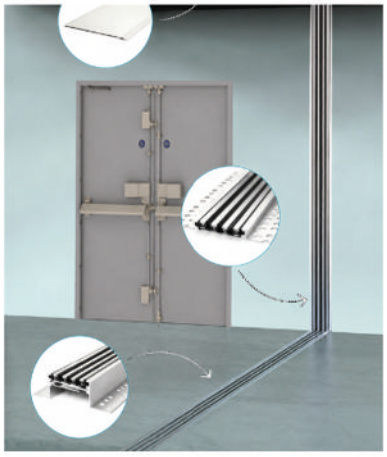
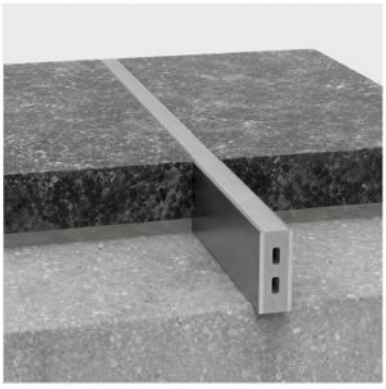
SHOLEX
SHAKER GROUP

ARFEN








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Contact Us

+20 114 275 9019
www.sholextrade.com
info@sholextrade.com
Office 401, 4th Floor, The Tower
Building Ext. Mostafa El Nahas,Nasr City.

TSE CE ISO 9001:2015 DUALICOAT VOC FREE Efectis

About Sholex Trade

Since our inception, Sholex Trade has been a cornerstone in providing high-performance solutions for the construction and industrial sectors. In collaboration with industry leaders like ARFEN, we deliver world-class products that meet the rigorous demands of modern infrastructure. Operating with a commitment to "Precision, Quality, and Reliability," Sholex Trade bridges the gap between innovative manufacturing and site-specific requirements. With a diverse portfolio ranging from expansion joints and bridge bearings to decoration profiles and wall protection systems, we empower our clients to build with confidence. Today, our footprint extends across global markets, supported by a network of professionals dedicated to excellence in every project.



Arfen Construction Company / İSTANBUL



Arfen Aluminium Company / TEKİRDAĞ



Arfen Bridge and Building Technology Company / İZMİT







ADVANTAGES

- Our products certified by ce and under quality classifications of ISO 9001:2008
- Our products have VOC test report which is not included harmful gas to human nature
- Our materials do not contain heavy metals, according to that the materials are not harmful and due to that they have ROHS certified.
- Our materials are antibacterial. we have test report by TÜBITAK.
- We have impact test reoprt and fire classification of B1.
- Impact strength has reported by Yıldız Technical Universty with high values.
- Environmental effects considered by ÇED certification.
- Our end caps made by "Polyamide 6" instead of "ABS" and it has 4-5 times more than impact resistance and not fragile as "ABS".
- Impact absorber TPE inserts have resistance to all weather conditions and have TSE document.
- All raw materials (plastic, aluminium) used for our manufacturing process are all recyclable.

VINY®

Note: Printed out colours selections do not representative the original texture. Please request a PVC colour chart for our original texture.

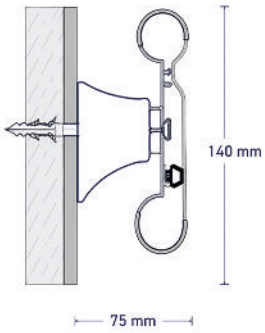


VINYL WALL PROTECTION

DC 140

Handrail and wall protection system with a width of 140mm and depth of 75mm, mounted on the wall with a continuous aluminum profile

- SCRATCH-PROOF TOP VINYL COVER
- IMPACT ABSORPTION
- MODULAR SYSTEM
- 32 COLORS AVAILABLE



COMPONENTS



DC005 BRACKET



DC006-1 LEFT END

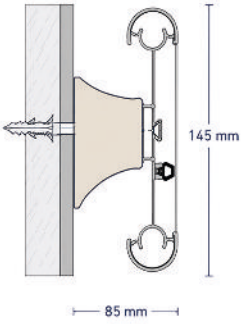


Connected to different walls with different fixing accessories by means of the wall bracket (DC005) with an interval of 60-75 cm. Profile lengths are 4 meters and are produced in 32 different colors.

WG 145

Wall protection band with a width of 145 mm and depth of 85 mm. Provides high impact resistance and a clean, modern appearance.

- SCRATCH-PROOF TOP VINYL COVER
- IMPACT ABSORPTION
- EASY TO CLEAN
- 32 COLORS AVAILABLE



COMPONENTS



WG005 BRACKET



WG006 LEFT AND RIGHT END

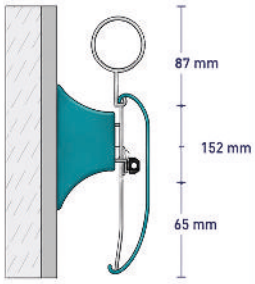


Creates a perfect system due to the end caps that match with the vinyl top cover. Connected to different walls with different fixing accessories by means of the wall brackets (WG005) with an interval of 60-75 cm. Profile lengths are 4 meters and are produced in 32 different colors.

WG 152-1

Combo rail system that changes the stainless strip or wood patterned strips applied in the middle part and allows the use of different colors.

- DURABLE MATERIALS
- MODULAR DESIGN
- EASY INSTALLATION
- COLOR CUSTOMIZATION



COMPONENTS



WG044 LEFT END



WC 005 BRACKET



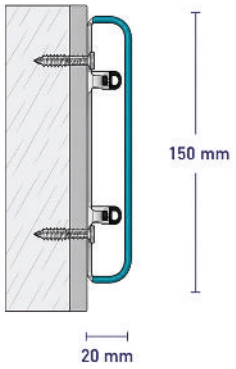
Allows the use of different colours of the wall protection band holding part and the lower body. Profile lengths are 4 meters and are produced in 32 different colors.

VINYL WALL PROTECTION

WG 150

Wall protection tape mounted on the wall with a continuous aluminium profile with a width of 150 mm and a depth of 20 mm.

- SCRATCH-PROOF TOP VINYL COVER
- IMPACT ABSORPTION
- MODULAR SYSTEM
- 32 COLORS AVAILABLE



COMPONENTS



WG 013
RIGHT AND
LEFT END

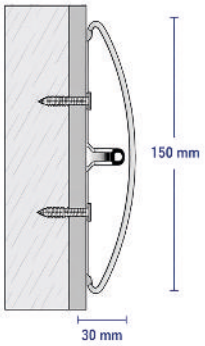


WG 150 absorbs impacts through its bottom wick and protects walls in areas where handrail-type wall protection is not suitable, especially in corridors narrower than 2 meters. Profile lengths are produced in 4-meter sections.

DC 150

Wall protection tape mounted on the wall with a continuous aluminium profile with a width of 150 mm and a depth of 30 mm.

- SCRATCH-PROOF TOP VINYL COVER
- IMPACT ABSORPTION
- EASY TO CLEAN
- 32 COLORS AVAILABLE



COMPONENTS



DC 013
RIGHT LEFT
END CAP

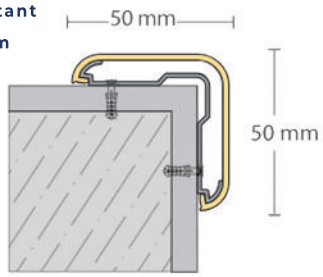


DC 150 absorbs the impacts due to the gasket. Its curved top surface is preferred in many projects. Produced in 32 different colours, the profile is applied in harmony with other building materials. Profile lengths are produced in 4 meters.

CG 50

Corner guard made of non-de-formable and scratch-resistant vinyl with aluminum bottom and decorative top surface.

- DURABLE MATERIALS
- MODULAR DESIGN
- EASY INSTALLATION
- COLOR CUSTOMIZATION



COMPONENTS



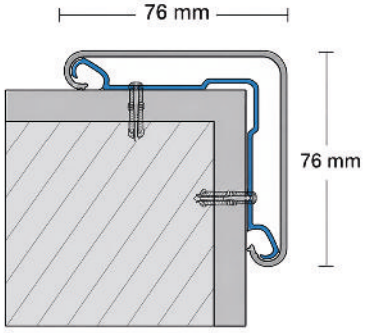
WG 012
CORNER
END CAP



CG 50 protects wall corners in building protection systems. It is available in heights of 1 m, 1.50 m, or full floor height, features a decorative top end cap, and is manufactured in 32 different colors.

VINYL WALL PROTECTION

CG 76

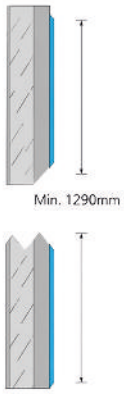


WG 008
END CAP



CG76 is a vinyl over aluminum corner protection system that can be used in all kinds of buildings such as hospitals, shopping malls, hotels, dormitories, universities and public buildings to protect the corners of the walls. It can be used in a specified height (L: 1 m, L: 1.50 m) as well as throughout the floor height. It is decorative with a top end cap. It is manufactured in 32 different colors.

WG 1004



VINYL PLATE DIMENSIONS

Width	Height	t1 (mm)	t2 (mm)	t3 (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

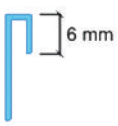




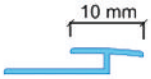
Unless otherwise stated, our standard production is 1000x3000x1,5 mm.

According to the calculations, if the paint is renewed every 2 years, the vinyl plate system pays for itself within 4 years.

WG 1004 vinyl sheet is produced in 1 mm, 1.5 mm and 2 mm thicknesses and in 1000 mm, 1200 mm, 1250 mm widths and various lengths. They are decorative sheets adhered to walls with special adhesives and protect walls from scratches. Easily cleanable and washable, they meet the needs of a wide range of applications from hospitals to production areas. Available in different colors, the vinyl plates are compatible with other construction materials. 1.5 mm is produced as standard, while other thicknesses can be manufactured according to order quantity.



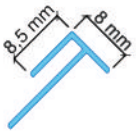
UPPER COVER WG 1004 -1



CONNECTION PART WG 1004-2



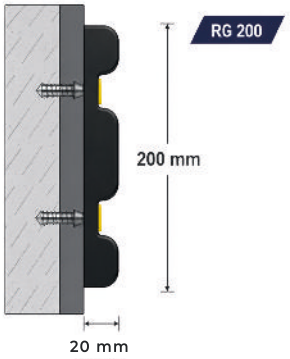
INTERNAL END CAP WG 1004-3



INTERNAL END CAP WG 1004-4

RUBBER WALL PROTECTION

RG 200



COMPONENTS



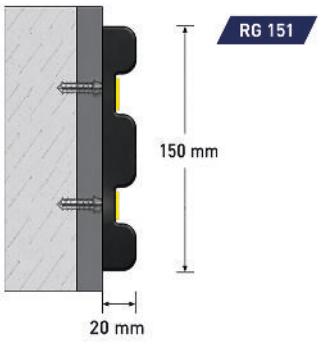
RG 004 END CAP
(FOR RG 200)

- 100% Recyclable
- Does not leave traces and colors



TPE wall protection system with a width of 150–200 mm and thickness of 20 mm is used in parking lots, factories, and high-impact areas to prevent wall deformation. Its strong structure provides long-term protection without causing pollution or poor appearance. Profile lengths are manufactured in 3 meters and available in black & grey colors.

RG 151



COMPONENTS



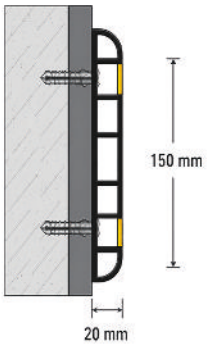
RG 006 END CAP
(FOR RG 151)

- 100% Recyclable
- Does not leave traces and colors



TPE wall protection system with a width of 150–200 mm and thickness of 20 mm is used in parking lots, factories, and high-impact areas to prevent wall deformation. Its strong structure provides long-term protection without causing pollution or poor appearance. Profile lengths are manufactured in 3 meters and available in black & grey colors.

RG 150



COMPONENTS



RG 01 RIGHT AND
LEFT END CAP

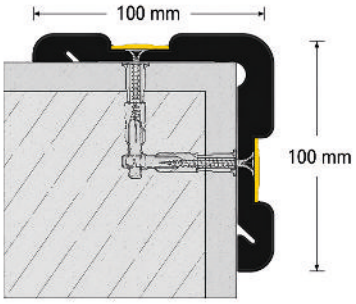
- 100% Recyclable
- Does not leave traces and colors



Rubber wall guard system with a width of 150 mm and a thickness of 20 mm is used in parking lots and factories or in areas where deformation can be more intense to prevent deformations that may occur on the walls. It creates a decorative appearance with its right and left end caps. Profile lengths are manufactured as 3 meters.

RUBBER WALL PROTECTION

RG 100



COMPONENTS



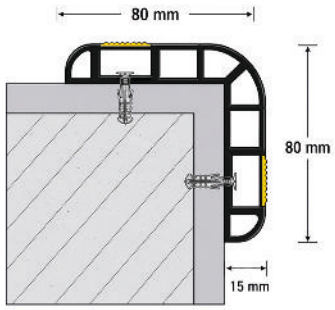
RG 03 END CAP
(FOR CHAMFER COLUNBS)

- 100% Recyclable
- Does not leave traces and colors



Used to protect corners in factories, high-impact areas, and especially parking lots. Dimensions: 100 mm x 100 mm. Available in black and grey, in 1.00 m, 1.50 m, or standard 3 m lengths. Provides a straight appearance thanks to the TPE and continuous metal retainer.

RG 80



COMPONENTS



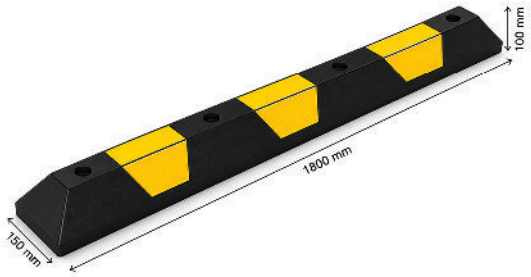
RG 02 END CAP

- 100% Recyclable
- Does not leave traces and colors



RG80 Rubber corner protection system is designed for parking lots, factories, and high-impact areas to protect column and wall corners. It provides a decorative appearance with top end caps and can be installed in 1 m, 1.50 m, or full-height applications. Profile lengths are manufactured as 3 meters.

WS 180







The Arfen WS180 is a durable PPC wheel stopper designed for professional parking management. This 1800 mm model features an inclined, rounded profile with yellow visual warnings for enhanced safety. With a secure five-point mounting system, it provides a weather-resistant, low-maintenance solution for organizing traffic flow.

RUBBER WALL PROTECTION

WS 184

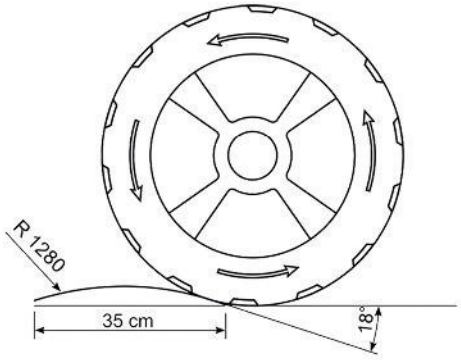






The WS184 is a high-performance, heavy-duty rubber car stopper designed for professional traffic management and vehicle protection. Engineered from high-quality rubber, this 184 cm model provides broad coverage for larger parking lots, aiding in efficient traffic flow and space management.

SH - 305





The SH-2000 is a durable, self-enforcing traffic calmer designed to naturally regulate vehicle speeds in controlled zones. Featuring a smooth, full-width rise, it encourages a safe 20 km/h pace through gentle vertical motion, providing a maintenance-free safety solution for residential and commercial roadways.

TPU POST GUARD

Flexible TPU post guard with reflective bands for enhanced visibility and traffic guidance, designed to with-stand impacts and quickly return to its original shape.

- FLEXIBLE & IMPACT RESISTANT
- HIGH VISIBILITY
- WEATHER RESISTANT
- EASY INSTALLATION



UT 2507
300 mm

UT 2502
450 mm

UT 2501
750 mm

UT 2503
1000 mm

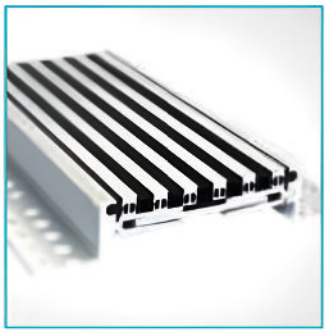


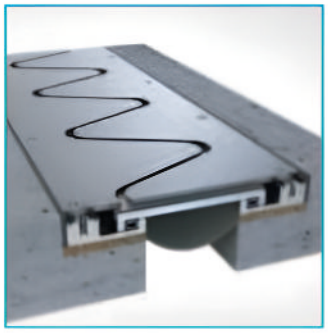
200 mm

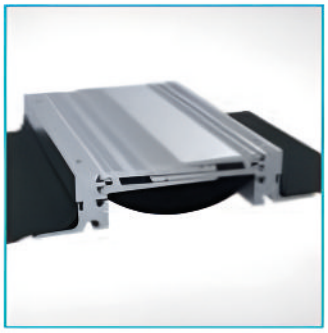
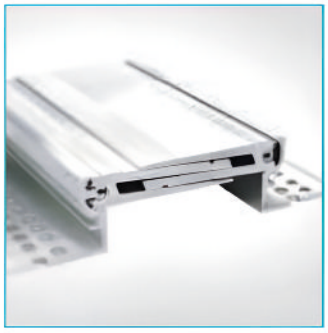
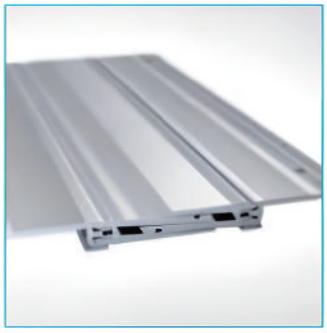
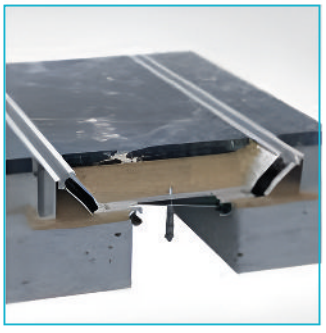
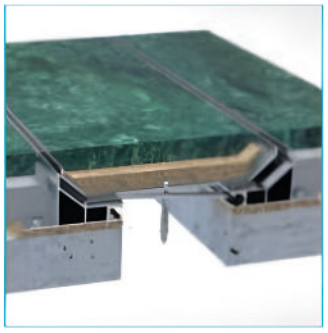
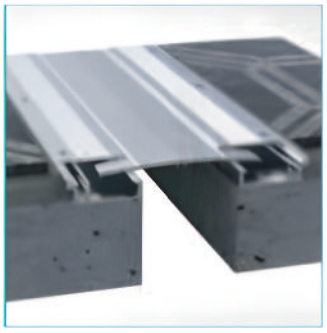
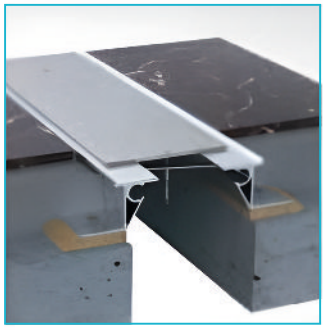
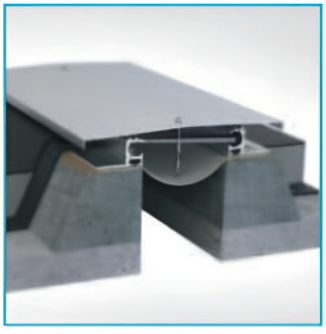
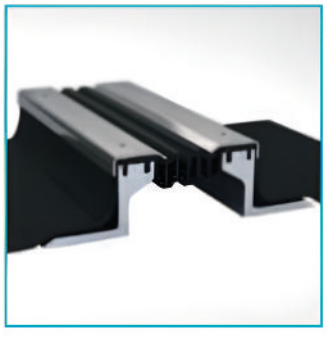
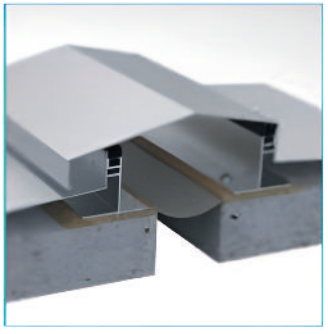


Flexible post guard made of high-quality TPU material. Increases traffic safety and provides high visibility with reflective tapes. It is resistant to impacts, flexible and easy to install.

EXPANSION JOINTS PROFILES

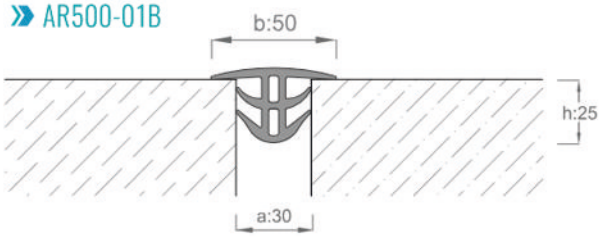


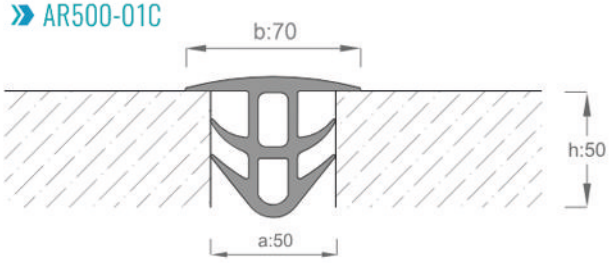
Compression Seal



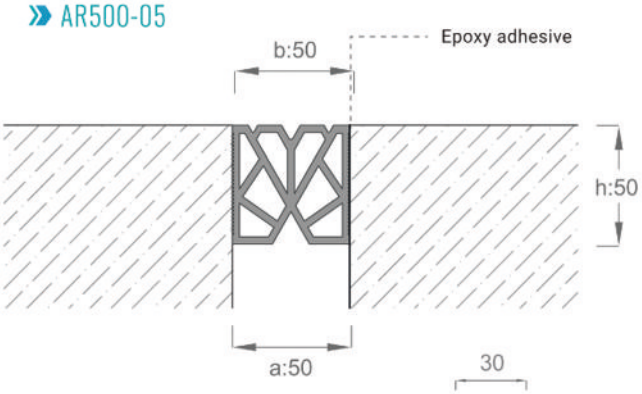
AR500-01B



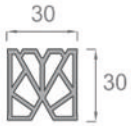
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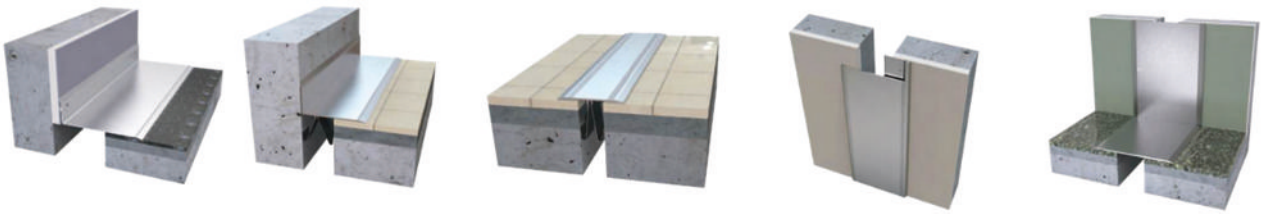
AR500-05



AR500-04



Cover



AR100DT



AR120DT



AR150DT



AR100ZD



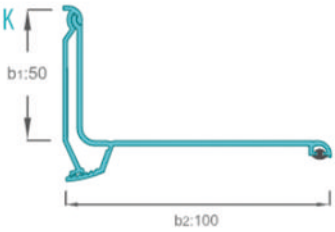
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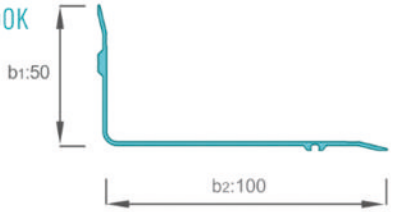
AR150ZD



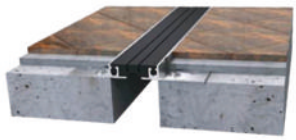
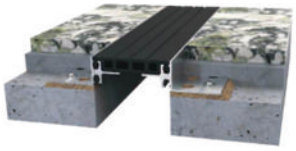
AR50 101K

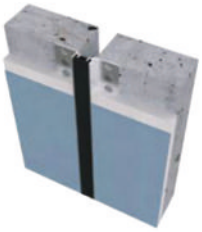


AR50 100K

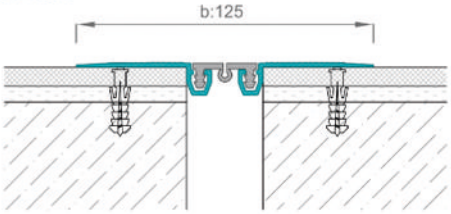


Gasketed

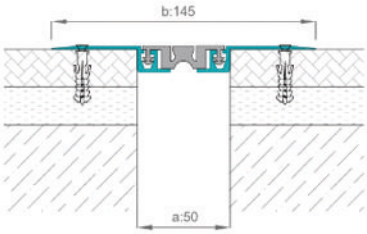





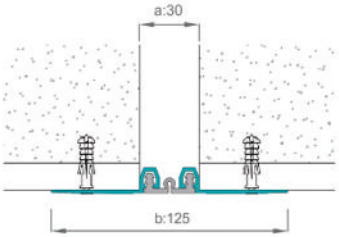
AR152-030



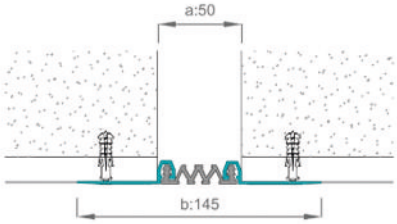
AR153-050



AR262-030



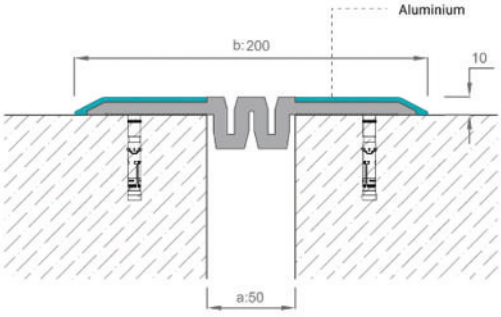
AR262-050



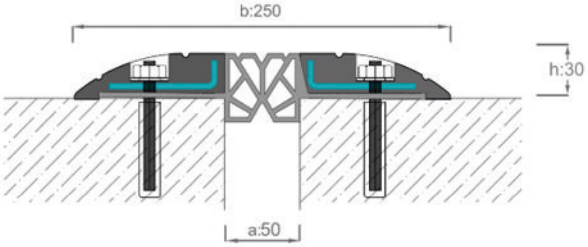
Basement



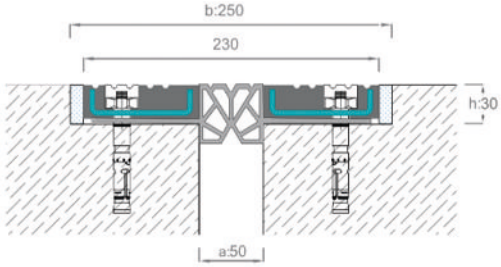

AR194-050



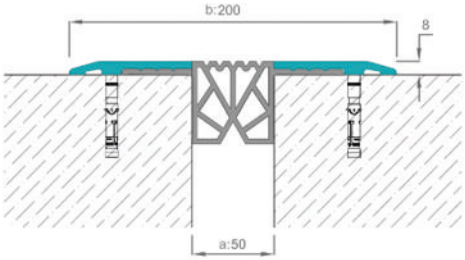
AR921-050



AR911-050



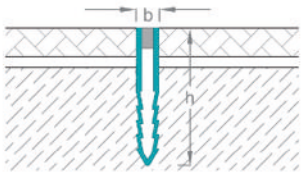
AR192-050



Control Joints Profiles

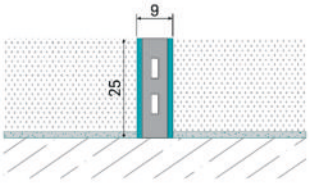
Why Control Joints Are Used ?

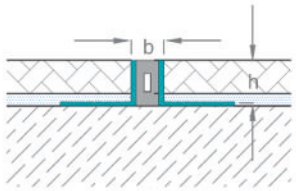
Ceramic, granite, porcelain, stone, glassy ceramics, concrete and marble tiles and terrazzo floor cover applications require thermal expansion joints profiles to absorb natural movements. The temperature difference causes expansion and shrinkage in water or moisture coatings thus, all the tiles shrink with drying and cooling. Another reason, dynamic structural loads cause vibration and large movements in the tile applications. If expansion joint is not used in tile, ceramic, granite or marble applications, internal stresses due to expansion or internal shrinkage can cause many problems such as, obvious cracks and breakage. Therefore, joint design extremely significant for the life of the coatings.

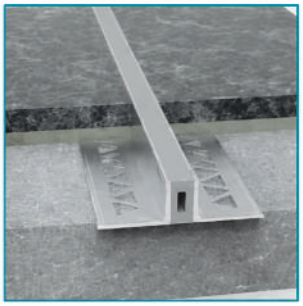


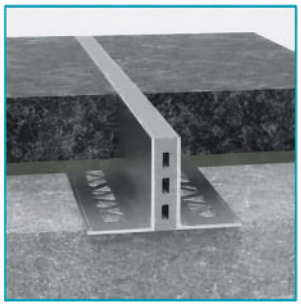
Application Standards

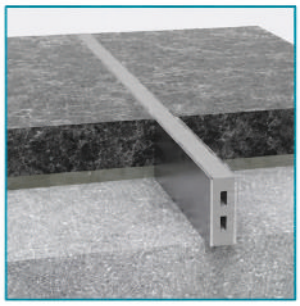
Application Area	Min. Area	Max. Area
Internal Areas	4.8*4.8 mt	6*6 mt
Internal Areas (Moist/Sunlight)	3.6*3.6 mt	4.8*4.8 mt
External Areas	2.4*2.4 mt	3.6*3.6 mt
External Areas (Temp. Change > 40 C)	2.4*2.4 mt	3.6*3.6 mt

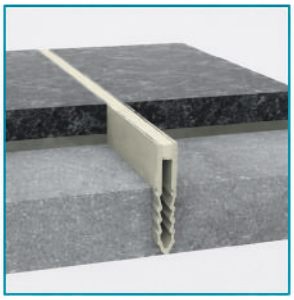










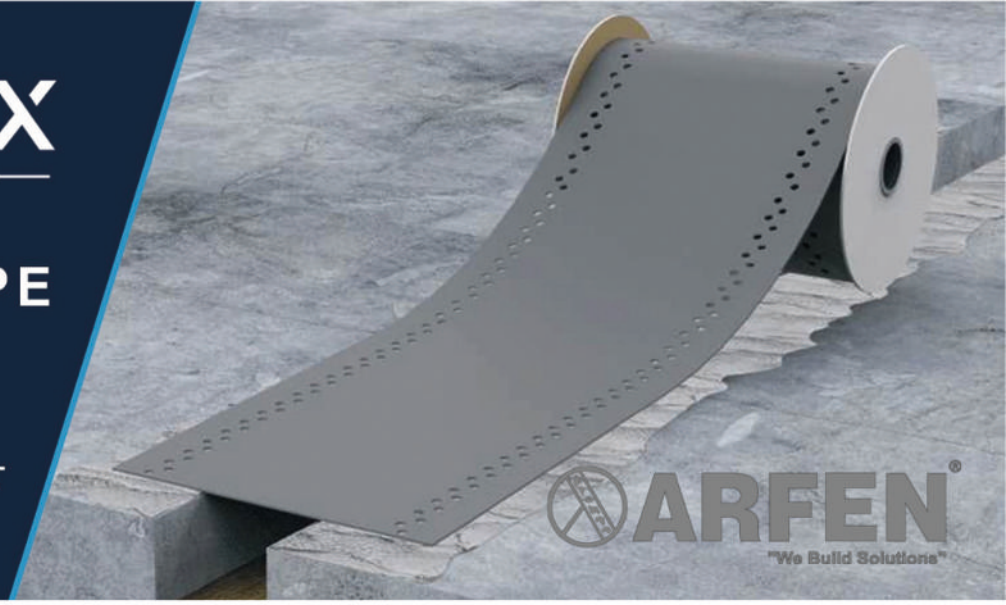


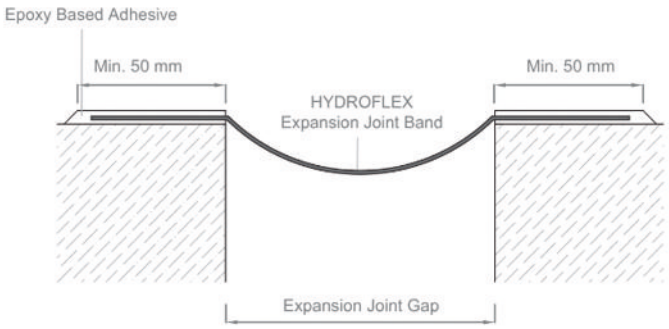
Product Code	Visible Surface	Height	Movement Capacity	Material
DP01-10	10	10.5+1.2	+5/-3	Aluminum + TPV
DP01-14	10	14.5+1.2	+5/-3	Aluminum + TPV
DP01-25	10	25.5+1.2	+5/-3	Aluminum + TPV
DP01-60	10	58.5+1.5	+5/-3	Aluminum + TPV
DP02-15	8	15+1.2	+-2	PVC
DP08-14	9	14.5+1	+5/-3	Stainless+ TPV
DP08-16	9	16.5+1	+5/-3	Stainless+ TPV
DP11	9	25	+5/-3	Stainless+ TPV
DP06	8	48	+-2	PVC
DP06-1	8	35	+-2	PVC

SHOLEX
SHAKER GROUP

DILATATION TAPE
HYDROFLEX

ENGINEERED FOR MOVEMENT
BULT FOR DURABILITY





HYDROFLEX TECHNICAL SPECIFICATIONS	
Chemical composition	TPE (Thermoplastic Elastomer)
Colour	Grey
Hardness level	80
Serving temperature value	-40 C / +90 C
Thermal Temperature value	270 C
Elongation at break	%600
Tear strength	> 600N/cm
Water Pressure resistant value	> 8 Bar
Tensile strength	> 6 Mpa
UV resistance value	> 7500 h
Bitumen resistance	Good
Sulfuric acid resistance	Good
Alcohol resistance	Good
Detergent resistance	Good

SPECIFICIATIONS AND ADVANTAGES

Easy application with epoxy adhesive. Highly elastic characteristic (600%). Strong adhesion to concrete, steel and many other building materials. Resistant to plant roots. Uv and oil resistants. Good performance between wide temperature values. Easy to cut, weld (hot air) and joint.

PRODUCT CODE	WIDTH	THICKNESS	LENGTH
HYDROFLEX 150	150	1 mm & 1,5 mm	25 mt / rulo
HYDROFLEX 200	200	1 mm & 1,5 mm	25 mt / rulo
HYDROFLEX 250	250	1 mm & 1,5 mm	25 mt / rulo
HYDROFLEX 300	300	1 mm & 1,5 mm	25 mt / rulo
HYDROFLEX 400	400	1 mm & 1,5 mm	25 mt / rulo

APPLICATION AREA

Bonding of expansion joint tape anchoring the rods and bars to the concrete, stone or brick. Repair and isolating of wide cracks



SPECIFICIATION AND ADVANTAGES

Perfect adhesion to the concrete and steel.Resistant to chemicals Solvent free,It can be applied all types of expansion joint gap, Water and gas impermeable, Perfect adhesion to the damp surfaces on concrete, Easy to apply,It doesn t need any primer before application.

TECHNICAL SPECIFICATIONS OF EPOXY BASED DILATATION ADHESIVE	
Number of components	2 Components A and B A
Chemical Specificiations	Component: Epoxy Resin B Component: Epoxy Hardener
Mixed Rate - Weight A/B	3,75 kg / 1,25 kg
Mixed Density	1,7 kg / lt
Fully Cured	Pedestrian usage 24 hours Fully Cured and Open Service : 7 days
Pot Life	40 dk (20 C)
Curing Time	Recoatable after : 8-10 hours Fully Cured : 7 days



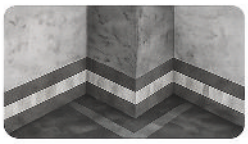
HYDROFLEX 120 is used for isolation of critical point on wet area corners and isolating required areas. HYDROFLEX 120 is suitable with many kind of materials.

APPLICATIONS & FEATURES

- Compatible with isolation materials, no extra adhesive required.
- High elasticity capacity & 100% waterproof performance.
- Resistant to chemicals, ozone & UV exposure.
- High performance in temperatures from -40°C to +90°C.

Applications


Wet area corners


Isolating required areas



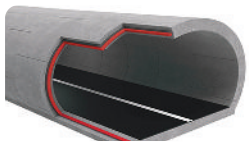
HYDROFLEX 5/20T | 10/20T is a TPE-based water swellable tape with a 350% expansion ratio. It expands on contact with water to close gaps in concrete structures.

APPLICATIONS & FEATURES

- Indoor & outdoor use in pools, water tanks & treatment plants.
- Tunnel segments, foundation, curtain & contraction joints.
- Reinforced concrete structures with 350% expansion ratio.
- High elongation, durable construction & easy, fast application.

Applications


Construction joints


Pipe joints



HYDROFLEX 40 FC and HYDROFLEX 40 MS deliver strong adhesion, flexibility, and durable sealing performance.

APPLICATIONS & FEATURES

- For metals, glass, PVC, wood & ceramics.
- Suitable for concrete, brick, limestone, marble & granite.
- Excellent and durable adhesion.
- Fast curing, non-sticky & all-weather performance.

Applications


Construction joints


Facade sealing

ARFEN FIRE INSULATION ROPE

Arfen fire insulation rope can be easliy applied because of type used as glass yarn weaving on rock wool. Should beplaced in the expansion joint gap by compression of at least 33% Arfen fire insulation rope diameter to be selected according to the application area,



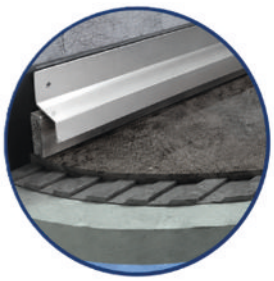
- Horizontal - Vertical Fire Resistance Time: EI240 (SIST EN 13501-2)
- Fire Resistance Classification: A1
- Product Sizes: 20 - 180 mm
- Product Density: 240 +/-20 Kg / m3
- Horizontal And Vertical Use Suitability: Yes
- ETA 17/0061

EI240 – H – X – F – W 10 MM – 150 MM

Expansion Joint Gap Dimension (mm)	<10	11-15	16-20	21-30	31-40	41-50	51-60	61-70	71-80	81-90	91-100	101-110	111-120	121-130	131-140	141-150	150
Material Diameter to be applied (mm)	20	25	30	40	50	60	70	80	90	100	120	130	140	150	160	170	180

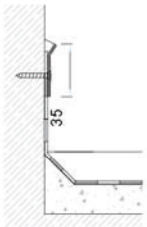
Aluminum Insulation Pressure Profiles

Aluminum Insulation Pressure Profiles are compatible with all kinds of bitumen, PVC, TPO, TPE membrane applications at the end of the insulation details. Surface mounted, recessed models as well as wide flashing types are available.



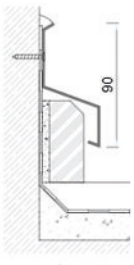


AR2004



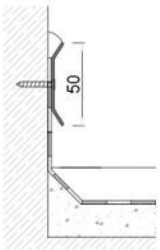
t: 1,9 mm

AR2001



t: 1,5 mm

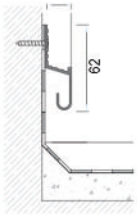
AR2002



t: 1,6 mm

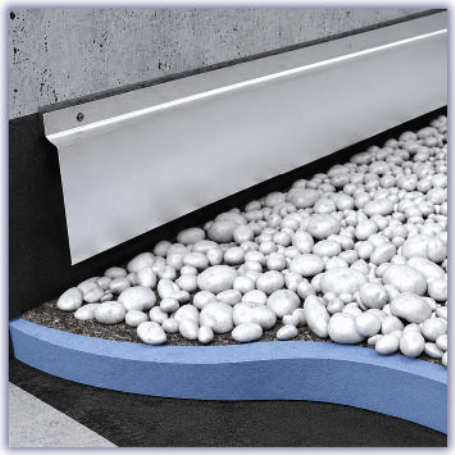
AR2003

18



t: 1,6 mm

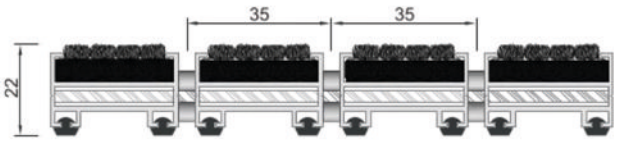
m

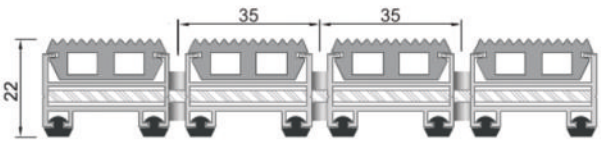




ARFEN MAT SYSTEM

HH 01 / KK 06





HH 01 ALUMINIUM MAT

It is an indoor matting system that traps dirt and mud thanks to aluminium profiles with carpet top surfaces. The long-lasting mat system, which is connected to each other with steel ropes, can be framed or produced in a pool type that fits into a certain space. Its depth is 2 cm. It provides sound insulation thanks to its bottom wicks.

KK 06 ALUMINIUM ENTRANCE

Outdoor matting system that holds dirt and mud by aluminum profiles with rubber inserted top surface. The durable mat system consisting of mats bound with one another by steel ropes can be equipped with frame or can be produced as pool type placed in a specific slot. Depth is 2 cm. Below inserts provide sound-proof solution.

» FLYMAT 008
STANDARD SERIES
FRAME PROFILE

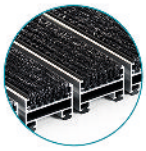


» FLYMAT 026
STANDARD SERIES FLUSH
TYPE POOL SIDE PROFILE



» MB2515
TOP TYPE
POOL SIDE PROFILE

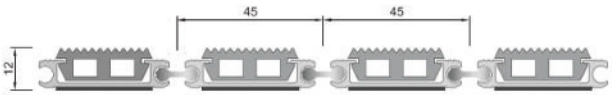






T01 / T06





T01 THIN SERIES CARPET TOP SURFACE MAT SYSTEM

It is a long-lasting indoor mat system that can be rolled and can hold dirt and dust with its low height and perforated PVC connection profiles. Its depth is 12 mm. They can be produced as recessed and framed types.

T06 THIN SERIES RUBBER SURFACE MAT SYSTEM

They are aluminum outdoor mat systems with a rubber top surface that can hold dirt and mud with their low height and perforated PVC connection profiles.

» FLYMAT 022
THIN SERIES
FRAME PROFILE



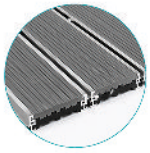
» FLYMAT 027
THIN SERIES FLUSH
TYPE POOL SIDE PROFILE



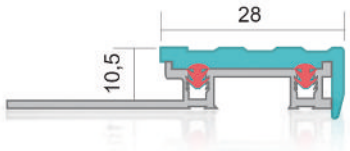
» MB2515
TOP TYPE
POOL SIDE PROFILE



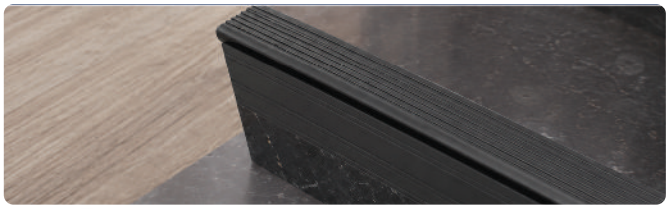




STAIR NOSE PROFILES



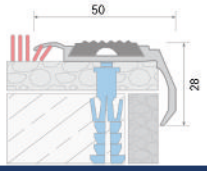
SB11 RUBBER INSERTED STAIR NOSING PROFILE



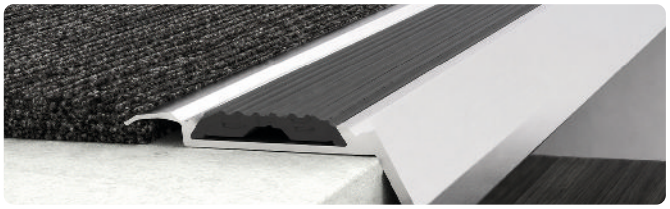
LIGHTWEIGHT, EASY APPLICABLE, RUBBER INSERTED AND FULLY COMPATIBLE OF CERAMIC, GRANIT APPLICATIONS DECORATIVE STAIR NOSING PROFILES

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **RUBBER INSERT COLORS:** BLACK, GREY, CREAM AND BROWN



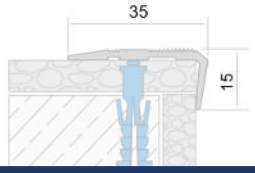
MB50 RUBBER INSERTED STAIR NOSING PROFILE



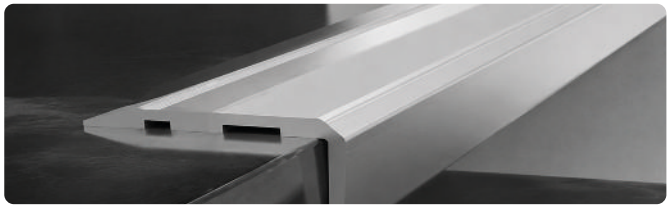
LIGHTWEIGHT, EASY APPLICABLE, RUBBER INSERTED AND FULLY COMPATIBLE OF CARPET APPLICATIONS DECORATIVE STAIR NOSING PROFILES

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED



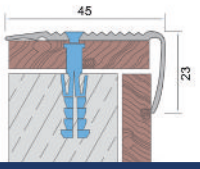
MB35 STAIR NOSING PROFILE



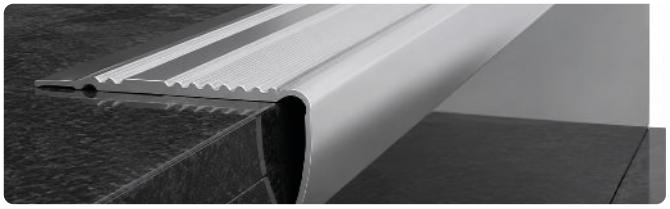
LIGHTWEIGHT, EASY APPLICABLE, RUBBER INSERTED AND FULLY COMPATIBLE OF CARPET APPLICATIONS DECORATIVE STAIR NOSING PROFILES

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED



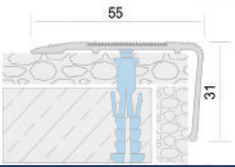
MB45 STAIR NOSING PROFILE



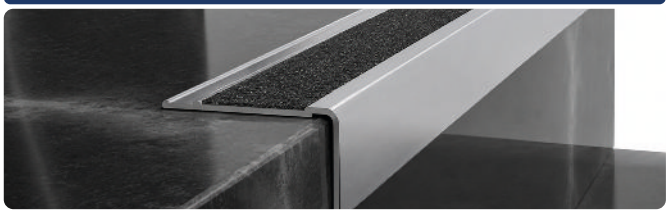
LIGHTWEIGHT, EASYAPPLICABLE ANDFULLY COMPATIBLE OF CERAMIC, GRANIT APPLICATIONS DECORATIVE STAIR NOSING PROFILES

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED



MB55 STAIR NOSING PROFILES WITH ANTI SLIP TAPE



LIGHTWEIGHT, EASY APPLICABLE ANDFULLY COMPATIBLE OF CERAMIC, GRANIT APPLICATIONS DECORATIVE STAIR NOSING PROFILES WITH ANTI SLIP TAPE

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED

ELEVATION DIFFERENCE PROFILES





ARV 1007
(hidden screw)

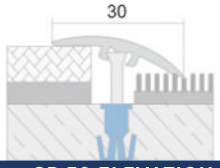
GP 41 ELEVATION DIFFERENCE PROFILE WITH HIDDEN SCREW MOUNTED CHANNEL



LIGHTWEIGHT, EASY-TO-APPLY PROFILE COMPATIBLE WITH CERAMIC, GRANITE, MARBLE & PARQUET APPLICATIONS FOR DECORATIVE ELEVATION TRANSITIONS.

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED





ARV 1007
(hidden screw)

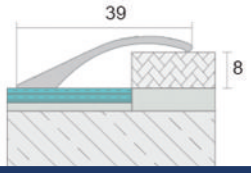
GP 30 ELEVATION DIFFERENCE PROFILE WITH HIDDEN SCREW MOUNTED CHANNEL



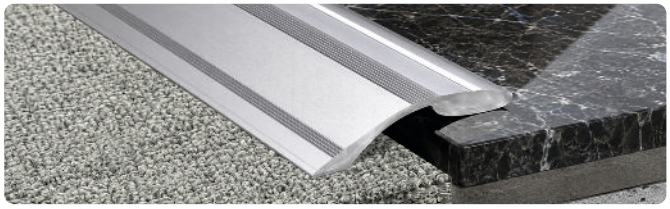
LIGHTWEIGHT, EASY-TO-APPLY PROFILE COMPATIBLE WITH CERAMIC, GRANITE, MARBLE & PARQUET APPLICATIONS FOR DECORATIVE ELEVATION TRANSITIONS.

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED



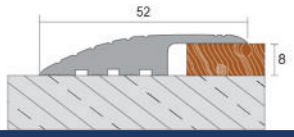
GP 39 ELEVATION DIFFERENCE PROFILE



LIGHTWEIGHT, EASY-TO-APPLY PROFILE COMPATIBLE WITH CERAMIC, GRANITE, MARBLE & PARQUET APPLICATIONS FOR DECORATIVE ELEVATION TRANSITIONS.

METHOD OF APPLICATION: ADHESIVE BONDED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED



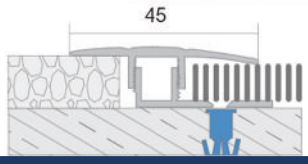
HB19 PARQUET TRIM PROFILE



ALUMINIUM PARQUET TIM PROFILES

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED



KF45 ELEVATION DIFFERENCE PROFILE



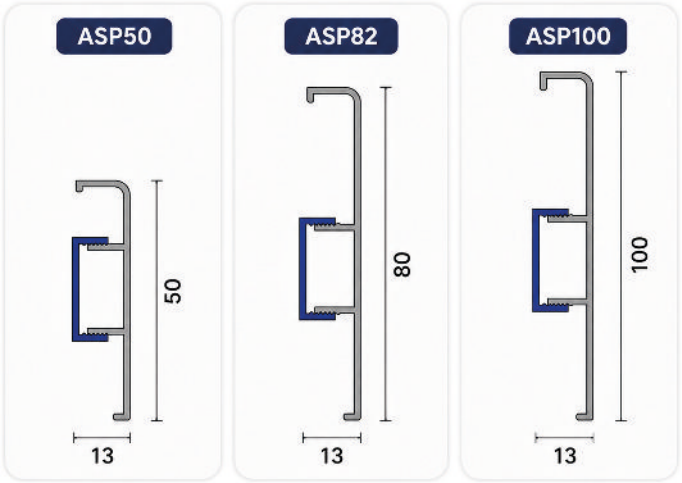
LIGHTWEIGHT, EASY-TO-APPLY PROFILE COMPATIBLE WITH CERAMIC, GRANITE, MARBLE & PARQUET APPLICATIONS FOR DECORATIVE ELEVATION TRANSITIONS.

METHOD OF APPLICATION: ADHESIVE BONDED OR SCREW MOUNTED

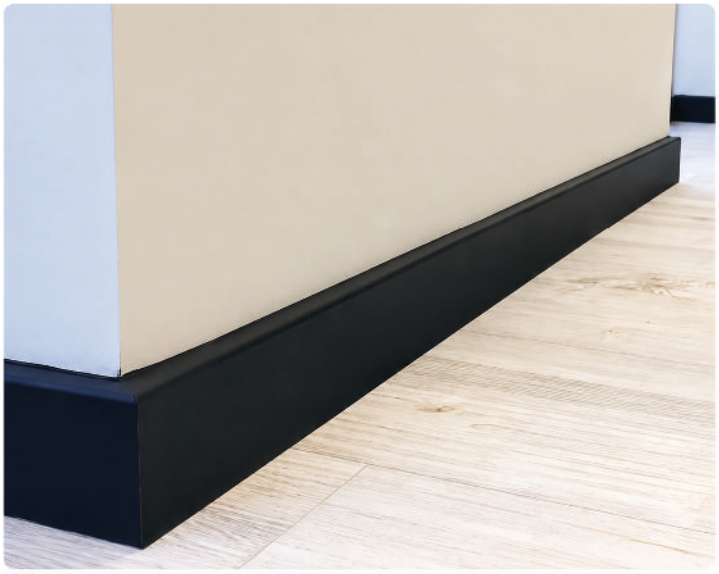
LENGTH : 2,70 MT **COLORS:** MAT ANODISED, YELLOW ANODISED

SKIRTING PROFILES

FLAT SURFACE RADIUS
ALUMINIUM SKIRTING BOARDS



50, 60, 80, 100, 120, 150 mm high aluminium baseboards that can be applied by adhering or tightening. ASP 82-92-100-120 Series have right, left, end and inner outer corner elements. It is produced from aluminium.



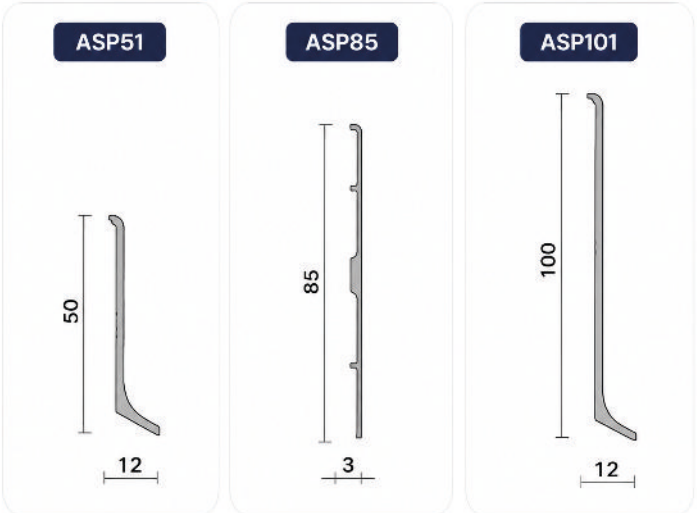
ASP 100 FINISHING ELEMENTS

ASP10 Right End & Outside Corner	**ASP11** Left End & Outside Corner	**ASP12** Inner Corner

It is produced from aluminium. It is painted in the desired colour.



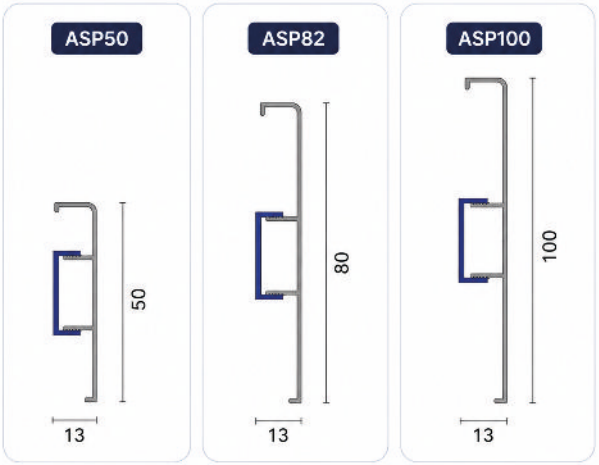
STICK ON SCREW TYPE
THIN SERIES SKIRTING BOARDS



They are aluminium baseboards with a height of 50,60,80,85,90 mm that can be applied with adhesive or screws.

SKIRTING PROFILES

CHAMFERED SKIRTING BOARDS



50, 60, 80, 100, 120, 150 mm high aluminium baseboards that can be applied by adhering or tightening. ASP 82-92-100-120 Series have right, left, end and inner outer corner elements. It is produced from aluminium.



ASP 80 FINISHING ELEMENTS



It is produced from PVC and painted in aluminum color.



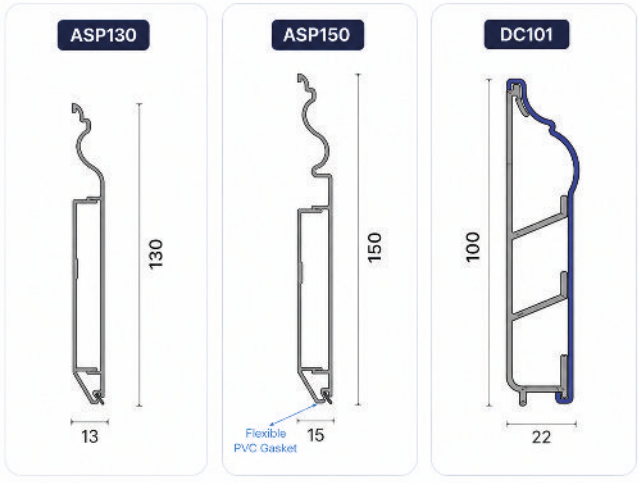
DC01 FINISHING ELEMENTS



ASP150 FINISHING ELEMENTS



DECORATIVE SKIRTING BOARDS



130 mm and 150 mm height mounted with sub-carrier system removable when needed and thanks to the flexible bottom PVC insert, tolerant of minor elevation differences and and silicone-free decorative is a skirting system. Corner parts aluminium injection It can be painted with the same color electrostatic paint.

QUALITY **CERTIFICATES**



ZAG Fire Rope
Test Certificate



Factory Production Control
Certificate of Conformity



Efectis Fire Resistance
Certificate



TSE Certificate



TSE Certificate



TSE Certificate



ISO 45001 Certificate



ISO 9001:2015 Certificate



ISO 14001:2015 Certificate



QUALICOAT SEASIDE Certificate



ISO 9001:2015 Certification



QUALANOD Quality Certification

BIM Building Information modeling is available **Please contact**



Arfen website:
www.arfen.com

We bulid solutions



Contact Us

+20 114 275 9019
www.sholextrade.com
info@sholextrade.com
Office 401, 4th Floor, The Tower
Building Ext. Mostafa El Nahas,Nasr City.

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