Yalıtımda dinamik® Çözüm

DYNAPROFIL®

PROTECTIVE PACKAGING PRODUCTS CATALOG

Professional Solutions for Protection, Order and Safety



www.dinamik-izmir.com

The Future of Your Products Is Secure...

POLYETHYLENE FOAM PROFILES

PROTECTION TRAVELS WITH YOUR PRODUCT — AND YOUR BRAND.

The true value of a product lies not only in production quality, but also in its flawless appearance when it reaches the customer

During transport, storage and shipment, **impact, friction, scratching and breakage risks** affect not only the product but also brand perception. DYNA PROFIL polyethylene foam profiles wrap the product in a controlled manner throughout these critical processes, creating a reliable protective layer.

Across a broad range of applications—from glass and furniture to automotive, ceramics, electronics and medical equipment—they protect sensitive **edges, surfaces and contact points**. Their structure, resistant to moisture and temperature changes, helps products arrive at their destination with their original order and appearance.

Not limited to standard dimensions. With section, density and size options, protection solutions can be developed specifically for your production, product form and industry requirements.

01
IMPACT & SCRATCH PROTECTION
Cushioning structure that reduces impact, friction and surface contact.

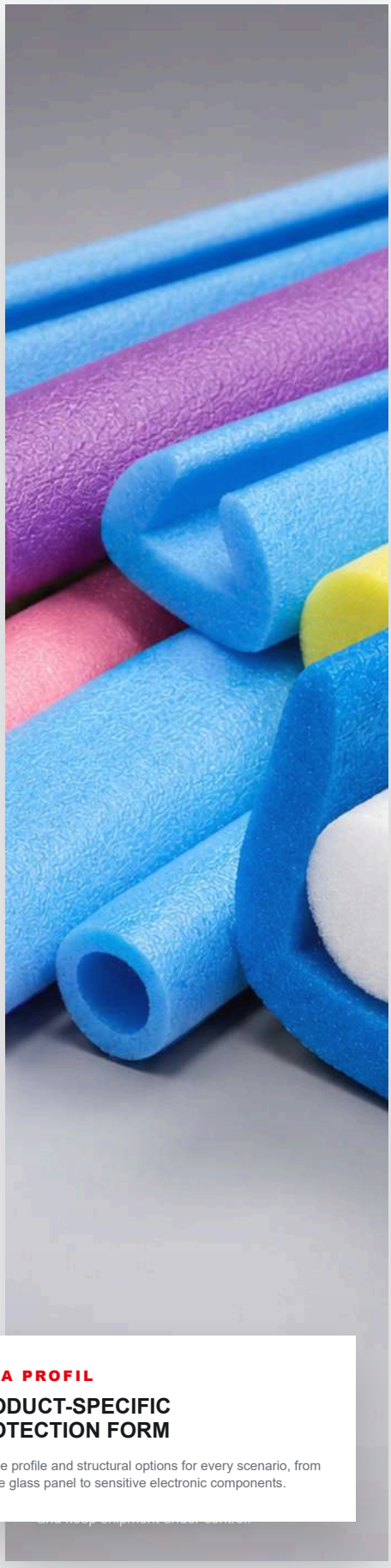
02
LIGHTWEIGHT & EFFICIENT
An economical solution that protects without increasing transport load.

03
FLEXIBLE FORM ADAPTATION
Profiles that can be quickly applied to products of different shapes and sizes.

04
CLEAN & SAFE SURFACE
Easy-to-clean structure for safe use in hygiene-sensitive applications.

Quick to apply without mounting hardware, its **lightweight yet durable** structure offers time and operational-cost advantages in logistics. Ultimately, what reaches your customer is not only the product, but also **a tangible reflection of trust in your brand.**

The right profile contributes to protection not only during shipment, but also during **storage, handling and pre-assembly processes.** Different section and size options help reduce unnecessary packaging use and make application more orderly. In this way, DYNA PROFIL turns protection into a natural and repeatable part of the operation.



DYNA PROFIL

PRODUCT-SPECIFIC PROTECTION FORM

Suitable profile and structural options for every scenario, from a single glass panel to sensitive electronic components.

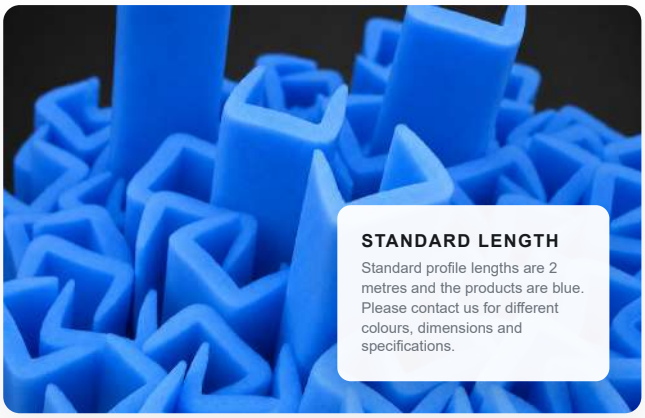
PRODUCT TYPE OPTIONS AND DIMENSIONS

U PROFILE

A practical, flexible and economical solution for edge protection.

DYNA PROFIL offers **various size and thickness options** to meet the needs of different industries and product types. Advanced production capabilities make it possible to go beyond standard dimensions and develop project-specific solutions.

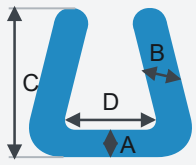
The U profile is preferred for **protecting the edges of glass, panels, sheet metal, wood, composites and similar products against scratches, impacts and friction**; its flexible structure grips the product on th



STANDARD LENGTH

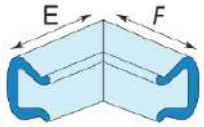
Standard profile lengths are 2 metres and the products are blue. Please contact us for different colours, dimensions and specifications.

CROSS-SECTION DIMENSIONS



A, B, C and D indicate the profile cross-section dimensions.

CORNER DIMENSIONS



For corners made from U profiles, please specify the profile type and E/F dimensions.

APPLICATION



The structure grips the product edge and provides consistent protection against scratches and impacts.

TECHNICAL INFORMATION

NON-STANDARD DIMENSIONS ARE ALSO POSSIBLE.

The sections in the table are commonly used standard options. Different densities, colours and product-specific section designs can also be developed according to project requirements.

Information: Standard profile lengths are 2 metres and blue in colour. Please contact us for different colours, dimensions and specifications.

U PROFILE DIMENSION TABLE

All dimensions are in millimetres (mm); package quantities are in metres (m).

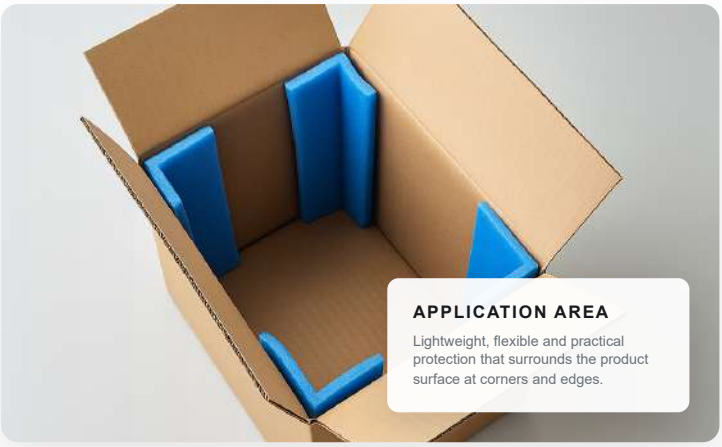
U TYPE	A	B	C	D	PACK
45/15/10	22	15	45	10	**200 m**
40/10/20	10	10	40	20	**300 m**
55/10/20	10	10	55	20	**300 m**
35/8/25	10	8	35	25	**300 m**
40/10/25	10	10	40	25	**250 m**
40/10/30	10	10	40	30	**200 m**
55/10/30	10	10	55	30	**200 m**
50/15/30	22	15	50	30	**200 m**
50/10/35	10	10	50	35	**200 m**
40/10/40	10	10	40	40	**150 m**
55/12/40	12	12	55	40	**150 m**
60/17/40	25	17	60	40	**120 m**
55/10/50	10	10	55	50	**150 m**
60/12/60	12	12	60	60	**120 m**
85/15/70	15	15	85	70	**100 m**
65/15/75	15	15	65	75	**100 m**
55/14/95	15	14	55	95	**80 m**
55/15/120	15	15	55	120	**50 m**

PROFILE OPTIONS AND DIMENSIONS

V & L PROFILES

Profile options that adapt to different geometries for corner, edge and surface protection.

Suitable for electronics, white goods, furniture, in-box packaging, promotional products, electrical household appliances and marble products. **Standard profile lengths are 2 metres and blue in colour.**

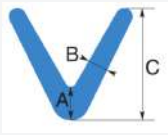


V PROFILE DIMENSION TABLE

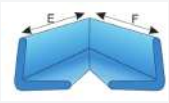
Standard length: 2 m · Colour: Blue

	A	B	C	PACK
55/7	11	7	55	**300 m**
55/9	12	9	55	**300 m**
75/10	13	10	75	**200 m**
75/12	14	12	75	**200 m**
75/16	18	16	77	**200 m**
77/20	20	20	85	**100 m**
105/20	20	20	105	**100 m**
80/18	20	18	80	**160 m**
150/15	20	15	150	**160 m**

V CROSS-SECTION DIMENSIONS



CORNER DIMENSIONS



V PROFILE

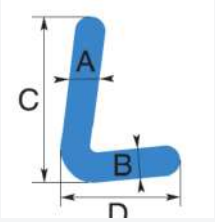
PROTECTIVE FORM THAT GRIPS THE PRODUCT CORNER.

Provides controlled protection at edge and corner areas with different section dimensions.

L-TYPE CROSS-SECTION

L PROFILE

A protection option that sits on the surface with L geometry in corner and edge applications.



L TYPE	A	B	C	D	PACK
60/30	9	8	60	30	**400 m**
110/90	20	20	110	90	**200 m**

L PROFILE

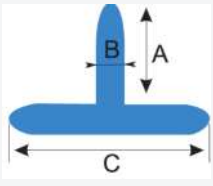
CONSISTENT CONTACT ON 90° CORNERS AND EDGES.

Wraps two surfaces simultaneously to protect the corner area.

T-TYPE CROSS-SECTION

T PROFILE

Standard profile lengths are 2 metres and blue in colour.



T TYPE	A	B	C	PACK
130/60/12	60	12	130	**150 m**

PROFILE OPTIONS AND DIMENSIONS

GLASS & FILLER PROFILES

Two different profile approaches for perimeter protection of sensitive surfaces and controlled support of voids inside packaging.

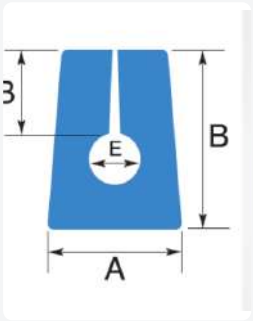
GLASS PROFILE

Controlled edge protection surrounding glass and similar sensitive surfaces.

One of the most commonly used profile types for glassware, automotive spare parts, office furniture and accessories, and bicycles. **Standard profile lengths are 90 metres and blue in colour.** Please contact us for different colours, dimensions and specifications.

Thanks to its flexible form, it wraps the profiled surface evenly, reducing the risk of scratches, impacts and edge deformation. It helps keep the product stable during transport and storage for safer, more controlled protection.

CROSS-SECTION DIMENSIONS



A, B and E indicate the basic cross-section dimensions.



APPLICATION EXAMPLE

Perimeter protection for sensitive surfaces such as glass and frames.

GLASS PROFILE DIMENSION TABLE

Standard length: 90 m · Colour: Blue

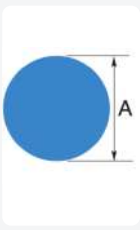
GLASS TYPE	A	B	C	D	E	PACK
55/10/15	25	35	11	16	6	**90 m**
55/10/20	18	30	11	12	6	**90 m**
55/10/30	15	25	11	10	6	**90 m**

FILLER PROFILE

Fills voids inside the packaging, supports the product and limits movement.

Our filler profiles are produced only in grey and packaged in coils. Please contact us for different dimensions and specifications.

DIAMETER



A indicates the profile diameter.



VOID CONTROL

Void control and controlled support inside packaging with grey filler profile.

FILLER PROFILE PACKAGING TABLE

A: profile diameter (mm)

A	10	15	20	25	30	35	40	50	60	65
PACK	750 m	500 m	250 m	200 m	120 m	100 m	90 m	60 m	50 m	**30 m**

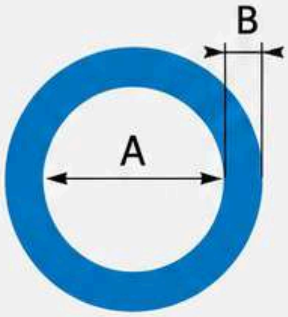
PROFILE OPTIONS AND DIMENSIONS

O, J, C AND CORNER PROFILES

Different cross-section and shape profiles provide complete product safety by protecting the edges, corners and focal points of products.

O PROFILE

The standard O profiles produced in pipe form are grey in colour and 2 metres in length. Dimension B is 10 mm, and Dimension A covers the range of 22–114 mm as standard stock. For other colours, dimensions and specifications, please contact us.



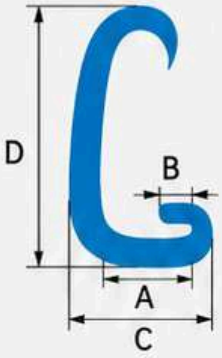


A	10	12	15	18	22	25	28	35	42	48	60	76	89	114
B	3	16	10	15	20	25								

J PROFILE

Designed to protect products such as steel doors, electronic equipment, white goods and furniture corners. Standard lengths are 2 metres and white in colour.

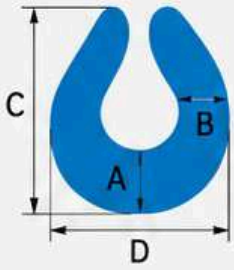
J TYPE	A	B	C	D	PACK
J-150	20	19	35	160	100 m
J-100	15	14	30	110	150 m



C PROFILE

Standard lengths are 2 metres and blue in colour.

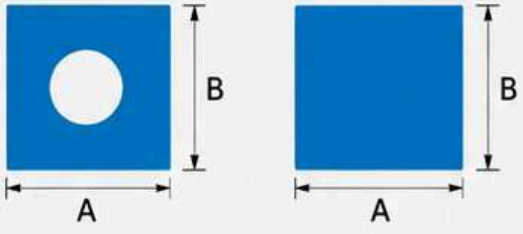
C TYPE	A	B	C	D	PACK
75/17	19	18	75	62	120 m





CORNER PROFILE

CORNER TYPE	A	B	PACK
35/50	35	50	120 m
40/50	40	50	120 m
50/50	50	50	120 m
60/50	60	50	120 m





Standard profile lengths are 2 metres and grey in colour.

PROFILE OPTIONS AND DIMENSIONS

HIGH-DENSITY UPHOLSTERY PROFILE AND CORD

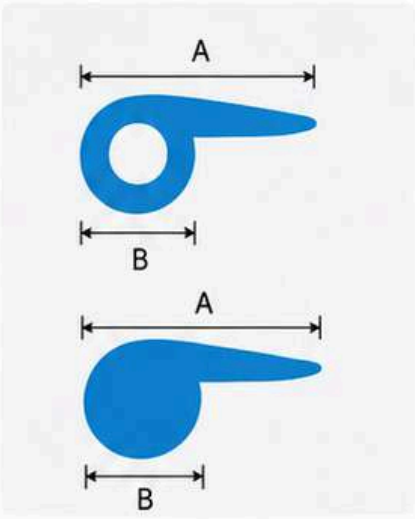
High-density upholstery profiles are designed for use in furniture, textile and packaging sectors, offering superior protection and aesthetic appeal with cord and welt applications in all areas. They are particularly effective in long-lasting seat structure support for sofa frames, armrests and other furniture, ensuring both durability and visual elegance. A variety of profile types and dimensions are available for production.



HD 01 Upholstery Profile

HD-01 TYPE	A	B	PACK
HD 01 -080	8	20	400 m
HD 01 -120	12	23	270 m
HD 01 -140	14	25	200 m
HD 01 -160	16	28	180 m
HD 01 -180	18	32	130 m
HD 01 -200	20	34	125 m
HD 01 -220	22	36	95 m
HD 01 -250	25	39	75 m

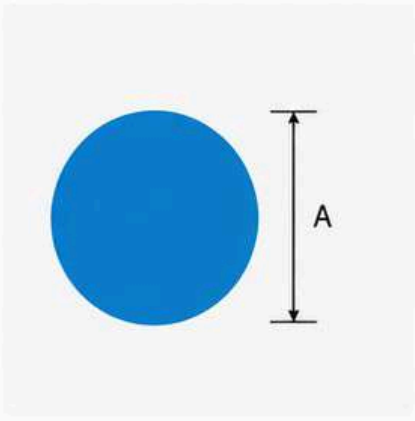




HD 02 Upholstery Cord

HD-02 TYPE	A	PACK
HD 02 - 10/15	3	1500 m
HD 02 - 20/30	4	800 m
HD 02 - 25/30	5	500 m
HD 02 - 15/40	6	400 m
HD 02 - 25/40	7	300 m
HD 02 - 15/40	8	200 m
HD 02 - 25/40	10	100 m

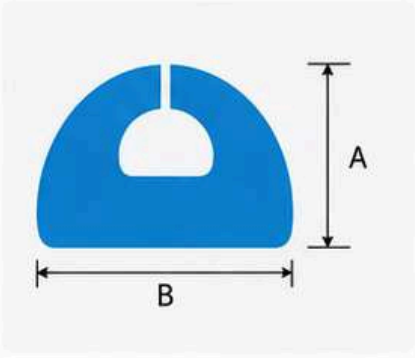




HD 03 Upholstery Profile

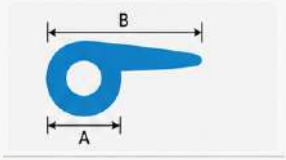
HD-03 TYPE	A	B	PACK
HD 03 - 10/15	10	15	400 m
HD 03 - 20/30	20	30	200 m
HD 03 - 25/30	25	30	200 m
HD 03 - 15/40	15	40	200 m
HD 03 - 25/40	25	40	200 m





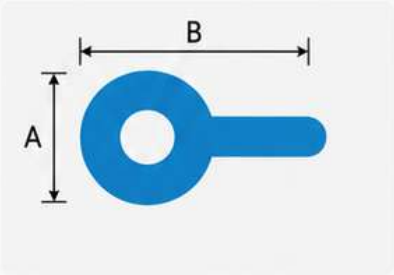
HD 04 UPHOLSTERY PROFILE

HD-04 TYPE	A	B	PACK
HD 04 - 140	14	25	300 m
HD 04 - 140	28	17	180 m



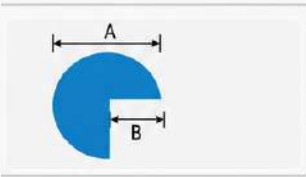
HD 05 UPHOLSTERY PROFILE

HD-05 TYPE	A	B	PACK
HD 05 - 120	12	23	300 m
HD 05 - 150	15	29	200 m
HD 05 - 190	19	34	150 m
HD 05 - 250	25	37	90 m
HD 05 - 320	32	45	70 m



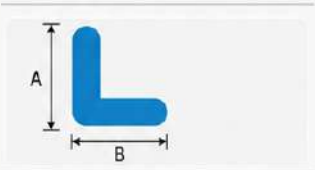
HD 06 UPHOLSTERY PROFILE

HD-06 TYPE	A	B	PACK
HD 06 - 040	40	20	200 m



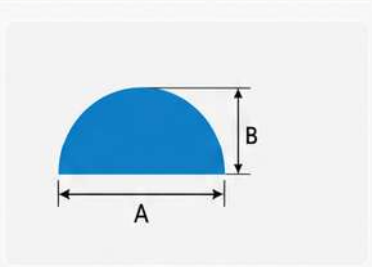
HD 07 UPHOLSTERY PROFILE

HD-07 TYPE	A	B	PACK
HD 07 - 030	30	30	200 m



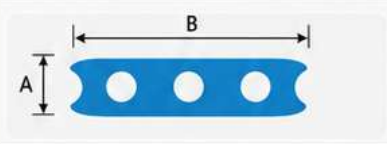
D PROFILE

D TYPE	A	B	PACK
25/50	50	25	200 m
30/60	60	30	200 m
35/70	70	35	150 m
35/90	90	35	120 m
35/100	100	35	100 m
45/160	100	35	50 m



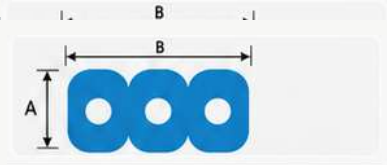
MATTRESS SURFACE PROFILE

YY TYPE	A	B	PACK
22/75	22	75	100 m



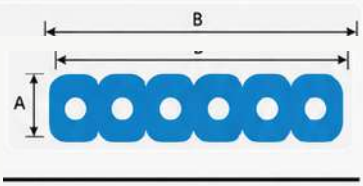
MATTRESS EDGE PROFILE — 3-UNIT

TYPE	A	B	PACK
50/150	50	75	100 m



MATTRESS EDGE PROFILE — 6-UNIT

YK TYPE	A	B	PACK
50/150	50	150	100 m





PRODUCT-SPECIFIC PROTECTION SOLUTIONS

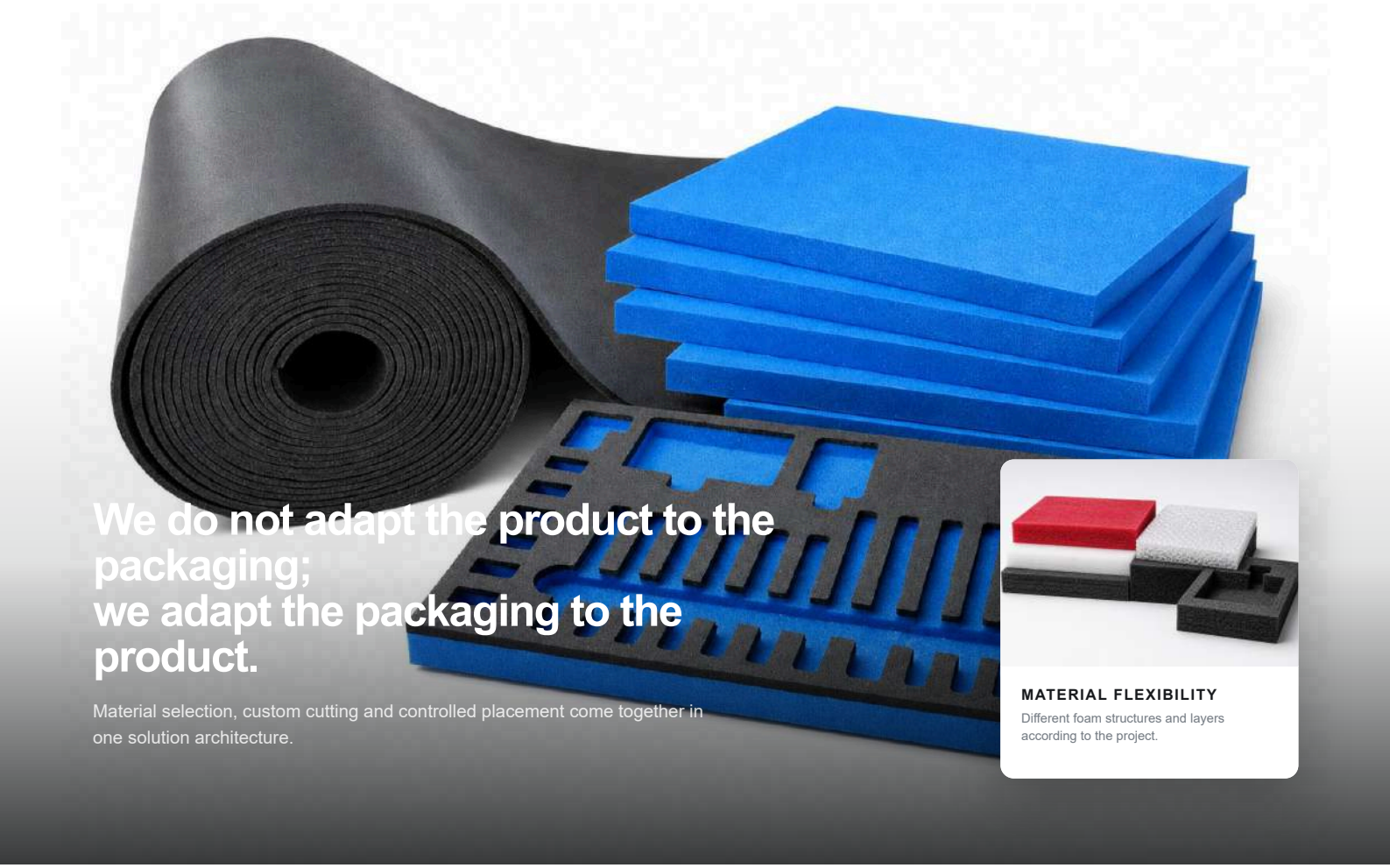
CUSTOM DESIGN PACKAGING PRODUCTS

Every product is different.
Its protection solution should be too.

From dimensions and material to cutting and placement, every detail is designed around the product's transport and use scenario.

True protection does not begin by fitting the product into standard packaging; it begins by **designing the packaging around the product.**

DYNA PROFIL custom-design solutions are developed considering the product's dimensions, geometry, sensitive surfaces and transport conditions. Structures that grip the product according to its form help **reduce the risks of impact, vibration, friction and scratching** during transport and storage. Protection, organisation and professional presentation come together in the same packaging architecture.



We do not adapt the product to the packaging; we adapt the packaging to the product.

Material selection, custom cutting and controlled placement come together in one solution architecture.

MATERIAL FLEXIBILITY

Different foam structures and layers according to the project.

01

PRODUCT-SPECIFIC DESIGN

Protection developed according to dimensions and geometry.

02

MAXIMUM PROTECTION

Structure that controls impact, vibration and surface contact.

03

CUSTOM CUTTING

Precise form, orderly placement and fast application.

04

PREMIUM PRESENTATION

A solution combining technical protection with a professional appearance.

MATERIAL & DESIGN EXPERTISE

THE RIGHT MATERIAL. THE RIGHT FORM. THE RIGHT

In well-designed packaging, not only the geometry but also **the material characteristics must match the product**. The solution architecture is created by evaluating product weight, surface sensitivity, impact and vibration expectations, reusability needs and shipping conditions.



Not a single material, but the right material combination.

Density, thickness, layer structure and surface characteristics are evaluated together according to the project.

01 **PE**

Versatile protective foam solutions that are lightweight, flexible and adaptable to different forms.

02 **XPE**

For applications requiring precise shaping and high-quality presentation, with a homogeneous cell structure and smooth surface.

03 **EVA**

Special protection and presentation solutions where a smooth surface, controlled form and premium appearance are priorities.

04 **RUBBER**

An elastomeric solution used especially for custom-cut technical parts such as gaskets, rings and buffers, and for sealing applications.

CUSTOM CUTTING & CONTROLLED PLACEMENT

PRECISION CUTTING, CONTROLLED PLACEMENT

Project-based cutting and **CNC machining capability**, enable the foam to be shaped according to product geometry. Product-specific cavities provide orderly placement, fast use, controlled material consumption and repeatability in serial operations.

Layered structures and solutions combining different foams can bring together **protection, fixing, separation, organisation and presentation** functions within the same packaging architecture.



FORM-SPECIFIC PROTECTION

Constructive foam parts developed according to product dimensions.



CUTTING CAPABILITY

A production approach extending from rolls and sheets to custom forms.

APPLICATION & ADDED VALUE

BEYOND PROTECTION A PACKAGING EXPERIENCE

Custom-designed foam packaging is not merely a protective piece surrounding the product. When properly designed, it becomes **a system that organises transport, storage, placement, counting and presentation processes.**



ESD

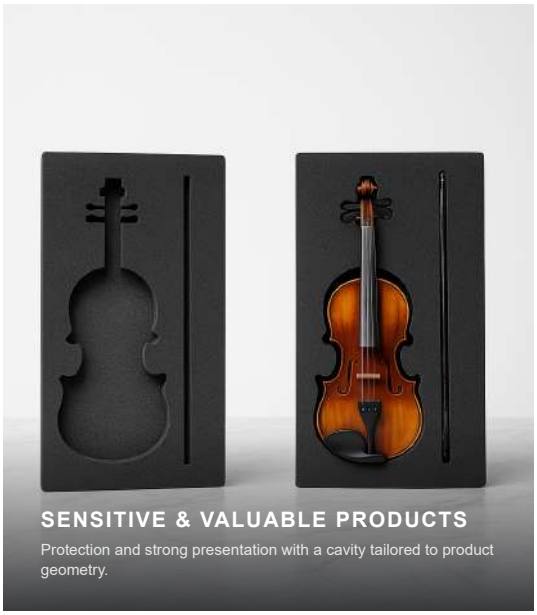
SENSITIVE PRODUCT, CONTROLLED PROTECTION

Material, layer structure and placement geometry are evaluated together according to product sensitivity.

SENSITIVE ELECTRONICS

Antistatic / ESD Protection Options

Project-specific antistatic / ESD foam solutions can be developed for electronic boards and components sensitive to electrostatic discharge. This brings physical protection and electrostatic-risk reduction together in the same packaging system.



SENSITIVE & VALUABLE PRODUCTS

Protection and strong presentation with a cavity tailored to product geometry.

PROTECTION, ORGANISATION AND PRESENTATION IN ONE SOLUTION.

Assigning a defined area to each part helps reduce contact between products and uncontrolled movement inside the packaging. The same layout supports fast placement, easier detection of missing parts and a more professional presentation.

01

ORGANISED PLACEMENT

Defined space and controlled position for each part.

02

FAST APPLICATION

Practical use during placement and removal.

03

EFFICIENT VOLUME

Controlled use of packaging space and material.

04

PREMIUM PRESENTATION

A structure that completes protection performance with a professional appearance.

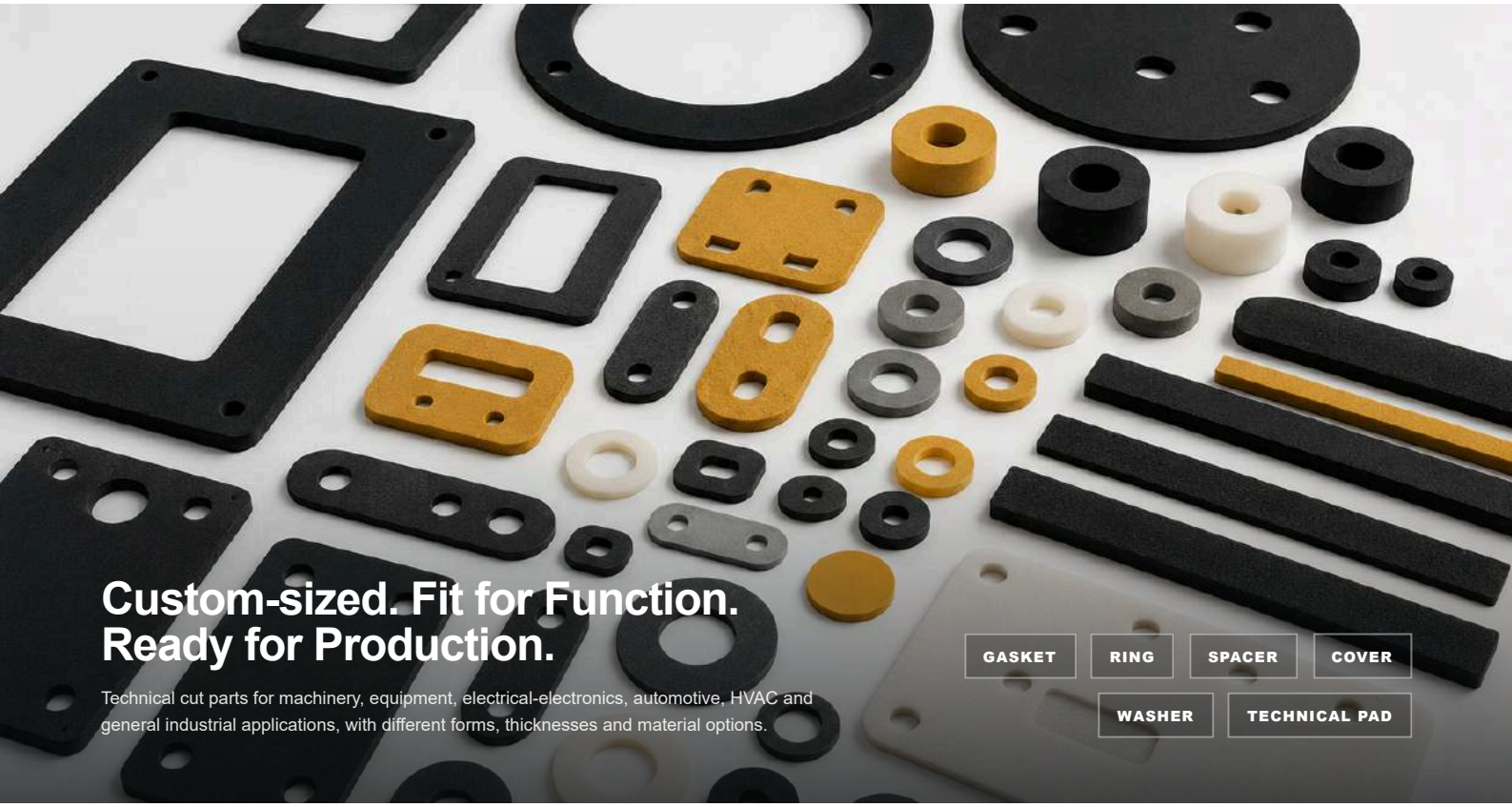
INDUSTRY-SPECIFIC TECHNICAL CUTTING SOLUTIONS

INDUSTRIAL CUT PRODUCTS

**The more specific the need,
the more specifically the part is designed.**

DYNA PROFIL produces project-specific **gaskets, rings, spacers, covers, washers, supports and protective technical parts** for different industry needs. In particular, **rubber** stands out in applications requiring sealing, surface conformity and mechanical damping, while **XPE, PE and EVA** offer alternative solutions for different density, flexibility and protection requirements.

Parts shaped to the required dimensions and geometry can combine functions such as **sealing, gap filling, vibration and impact control, surface protection,**



Custom-sized. Fit for Function. Ready for Production.

Technical cut parts for machinery, equipment, electrical-electronics, automotive, HVAC and general industrial applications, with different forms, thicknesses and material options.

GASKET | RING | SPACER | COVER | WASHER | TECHNICAL PAD

SINGLE PART · MULTIPLE FUNCTIONS

SOLUTIONS SHAPED AROUND INDUSTRIAL NEEDS

Cut technical parts are more than intermediate elements. With the right material and geometry, they control contact between parts, protect surfaces, manage assembly clearances and support the mechanical behaviour required by the application. In this way, **non-standard needs are transformed into a repeatable and orderly production solution.**

01
SEALING & SEPARATION
Intermediate-element solutions at covers, flanges and joints with suitable rubber selection.

02
VIBRATION & IMPACT CONTROL
Parts that help reduce contact and mechanical transmission in machinery and equipment applications.

03
SURFACE PROTECTION
Cushioning between sensitive surfaces, creating spacing and reducing scratch risk.

04
ASSEMBLY & POSITIONING
Special geometries for gap filling, support, centring and controlled positioning of parts.

SHEET · PLATE · BAG



Polyethylene foam sheets can be manufactured in thicknesses from 1 mm up to 100 mm. Standard colours are grey and white, while unlimited colour options are available on request. Widths range from 1 cm to 200 cm and lengths can reach 300 metres. Depending on requirements, special plastic cutting can be tailored to customer needs.

Products can be manufactured as single-layer or multi-layer (laminated) structures. Aluminium foil, fabric, patterned film coatings and self-adhesive versions are also available beyond standard products.

1–100 mm
thickness

1–200 cm
width

300 m
maximum length

4
Lamination / Foil / Adhesive



Professional solutions for cutting, separation, and surface protection.





PROTECTIVE FOAM NET

Protective foam net provides maximum protection for sensitive surfaces. It is a practical packaging solution developed for jars, bottles, glass, food and metal products that are vulnerable to impact. Its flexible structure easily wraps products of different sizes and provides reliable protection from production through logistics. During transport and storage, it forms an effective barrier against impact, scratches and friction, offering an economical and durable packaging method.



- **Flexible mesh structure**
- **Scratch & impact protection**
- **Fruit / bottle / glass applications**
- **Economical / durable solution**

Reliable protection for sensitive surfaces in transport and storage.









DYNA PROFIL POLYETHYLENE FOAM – TECHNICAL DATA SHEET

Temperature Range	Profiles and pipes: -45°C, +105°C Mats and plates: -80°C, +100°C
Density	DYNA PROFIL closed-cell polyethylene foam is produced at optimum densities to provide reliable product protection. 25–40 kg/m³ • 100–300 kg/m³
Cell Structure	DYNA Profil Flex Foam products have a closed-cell structure of 60 to 200 cells/cm².
Vapour Diffusion / Water Absorption	Thanks to its closed-cell structure, DYNA PROFIL has high resistance to vapour diffusion. After 40 days, water absorption is less than 0.5% by volume. μ≥5000
Mechanical Resistance	Its foam structure is easy to shape. The closed-cell structure absorbs mechanical impacts and helps prevent damage to the protected product.
Compression Strength	25% compression: 0,096 – 0,300 kgf/cm² 50% compression: 0,440 – 0,760 kgf/cm² 75% compression: 1,144 – 1,960 kgf/cm²
Thermal Insulation	As an effective insulation material, it helps protect the packaged product from damage caused by high temperatures.
Chemical Interaction	Resistant to chemicals. Non-toxic. Hygienic and does not support bacterial growth. Does not retain dirt, rust or dust.
Outdoor Resistance	DYNA PROFIL closed-cell polyethylene foam offers high resistance to outdoor conditions. Performance additives can modify product characteristics such as UV resistance, fire behaviour, antistatic properties and tear resistance.
Environmental Impact	DYNA PROFIL polyethylene packaging products contain no asbestos, lead, mercury or similar heavy metals, and no CFC or HCFC gases. They have no harmful effect on the ozone layer.

ABOUT US

35 YEARS OF PRODUCTION AND TRANSFORMATION

For more than 35 years, Dinamik Isı has served the construction and building sectors as a seller, dealer, distributor, importer, representative and manufacturer, while developing into a trusted solution partner.

35+

Years of experience: from insulation to packaging, from technical foam to custom production.

1991 — 2003

FOUNDATIONS OF EXPERTISE

We began with mechanical installation applications in 1991 and entered the insulation sector in 1993, deepening our expertise in this field.

In 1997, we established the “Insulation Consultancy Centres”, which paved the way for investors.

Between 1993–2003, we marketed and partially produced insulation accessories such as suspension pins, plastic anchors and cold-room nails.

2003 — 2007

INDUSTRIAL INVESTMENT & NEW BRANDS

In 2003, we decided to invest in industry; in 2004 we began producing **CLIMAFLEX** polyethylene insulation materials and **DYNAJACKET** pipe jackets.

That same year, we entered HVAC with imported elastomeric rubber foam insulation. In 2005, UV-resistant rubber foam and stone-wool products were added. We also introduced PE products under the **DYNAFLEX** brand.

In 2006, a second Climaflex line doubled capacity; specially designed polyethylene profiles were launched under **DYNAPROFIL**. In 2007, a new factory warehouse was built on 2,600 m² and DYNAKUSTIK and DYNATAPE brands were introduced.

2008 — 2012

PRODUCT RANGE & PRODUCTION PARK EXPANSION

In 2008, elastomeric rubber foam products were launched under the **DYNAFLEX RUBBER** brand. DYNAFLEX AL, DYNAFLEX PVC AL-CLAD and DYNAFLEX AL-PLUS solutions followed.

In 2009, polystyrene foam production for floor and wall insulation began; products were marketed under DYNAFOAM from 2010. The same year, a 2,500 m² facility was commissioned for technical foam and gaskets for industrial sectors.

In 2010, XPS production investment started on a 10,000 m² open and 5,000 m² closed area; DYNAFOAM BOARD reached the market in 2011. Die-cutting and travelling-head presses expanded the production park in 2012.

2014 — 2016

CAPACITY, QUALITY & CUSTOM PRODUCTION

In 2014–2015, PE production capacity was increased, enabling single-layer polyethylene sheets up to 25 mm thickness to be produced in Türkiye.

Following ISO 9001 and ISO 14001 certification, OHSAS 18001 was integrated into our management system.

In 2015, XPS line capacity was increased by 20% to **130,000 m³**. In 2016, investment in the PE line enabled production of imported high-density upholstery cord under the **DynaProfil EDGE** brand.

ABOUT US · CONTINUED

GROWING PRODUCTION POWER

From 2017 to today, new lines, XPE investment, the public offering, a new production facility and rooftop solar projects have continued to expand our production infrastructure.

2017: Our second XPS line was commissioned, bringing annual production capacity to 250,000 m³. The same year, specialised XPS products were developed: DYNAFOAM FRIGO, DYNAFOAM BRICK, DYNAFOAM X-TILE and DYNAFOAM PANEL.

2018: Cross-linked polyethylene (XPE) foam-sheet production started at our new facility with 7,000 m² closed area.
2019: Regular production began. DYNAFOAM XPE products provide solutions for impact and sound insulation, automotive, white goods and many other sectors, and are also used in applications such as yoga mats, swimming and anti-slip products.

2020: We reached our objective of becoming a publicly traded company; our shares began trading on Borsa İstanbul on 3 September 2020 under the code DNISI.

2021: Investment started for a new 20,000 m² Elastomeric Rubber Foam Production Facility in Tire OSB. Serial production began in May 2022, bringing total production area to 55,000 m².

2022: Rooftop solar installation began at this facility. By 2023, rooftop solar projects had been expanded to cover all facilities. Installed capacity reached 4513 kWp, enabling us to generate all of our own electricity.

With more than 4,000 product items, modern facilities, qualified staff and a strong commitment to production, Dinamik Isı Yalıtım A.Ş. continues to produce, grow and serve as your solution partner.

PRODUCTION CAPACITY

250,000 m³

Annual capacity reached with the second XPS line in 2017.

PRODUCTION AREA

55,000 m²

Total production area as of May 2022.

ROOFTOP SOLAR

4513 kWp

Total installed power covering all facilities by 2023.

PRODUCT VARIETY

4,000+

Product items providing solutions to different sectors.

With 5 production facilities and 1 central warehouse across a total area of 55,000 m², we produce insulation and packaging solutions. At our Polyethylene Foam (PE), Extruded Polystyrene Foam (XPS), Cross-linked Polyethylene Foam (XPE), Elastomeric Rubber Foam production facilities and our Converting facility, we offer more than 4,000 products and customer-specific industrial solutions.





Yalıtımda dinamik® Çözüm

A Liveable Future,
A Future with Dinamik.

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