SÍSTEMHOLDING

Your worldwide turn key solution partner

since
1970

SÍSTEMHOLDÍNG

We at Sistem Holding aim to continually improve ourselves and offer our customers innovative solutions. As such, we take into account the economic fluctuations affecting our country and the world when determining our strategy for sustainable growth and we continue to invest in our country with our financial power and risk management system.

Today, we are proud to operate many different processes from steel production to nano-technology powder coating and from thermoforming molding to ultrasonic welding with the latest technology machinery line, which is a qualification sought by the industry. Our high-capacity production volume and experienced installation teams located throughout Türkiye and the world allow us to offer our customers fast and reliable solutions.

Sistem Holding comprises the Corporate Identity division Sistem Reklamcılık (Signages), the construction division Sistem İnşaat (Construction) (gas stations, industrial constructs, etc.), and the Sistem Mobilya ve Raf Sistemleri (Furniture and Shop-Fittings Systems), and Sistem LED companies.

We at Sistem Holding have adopted the principle of working with honesty and integrity at all times and under all circumstances. We have gained the trust and respect of all our business partnerships with our superior business ethics and experience, and we shall continue to produce and provide employment for our country, better ourselves by adhering to our basic principles, and make our name known worldwide.

Experience the quality of Sistem,
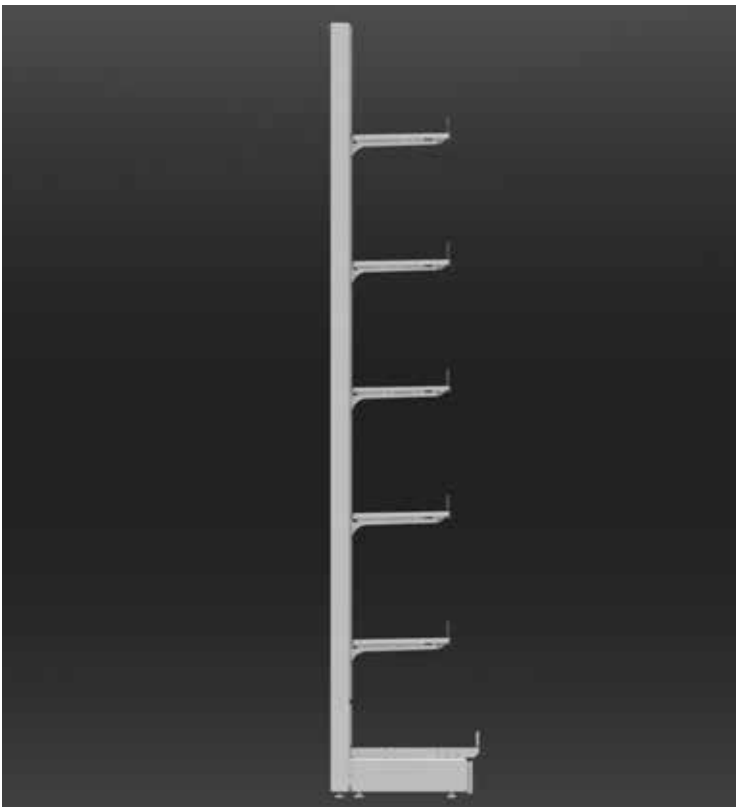everywhere you touch!

SÍSTEMRAF

Combining its cutting-edge technology systems with an experienced workforce, Sistem Raf has been making high-quality, robust shelving with aesthetically diverse alternatives since 2014.

We have made it our priority to maintain sustainability by increasing our company's reputation as a respectable, trustworthy, and preferred brand and by keeping the highest degree of focus on our customers through the high-quality goods and services that we continue to produce at our two separate plants located on a total indoor area of 8,000 square meters.
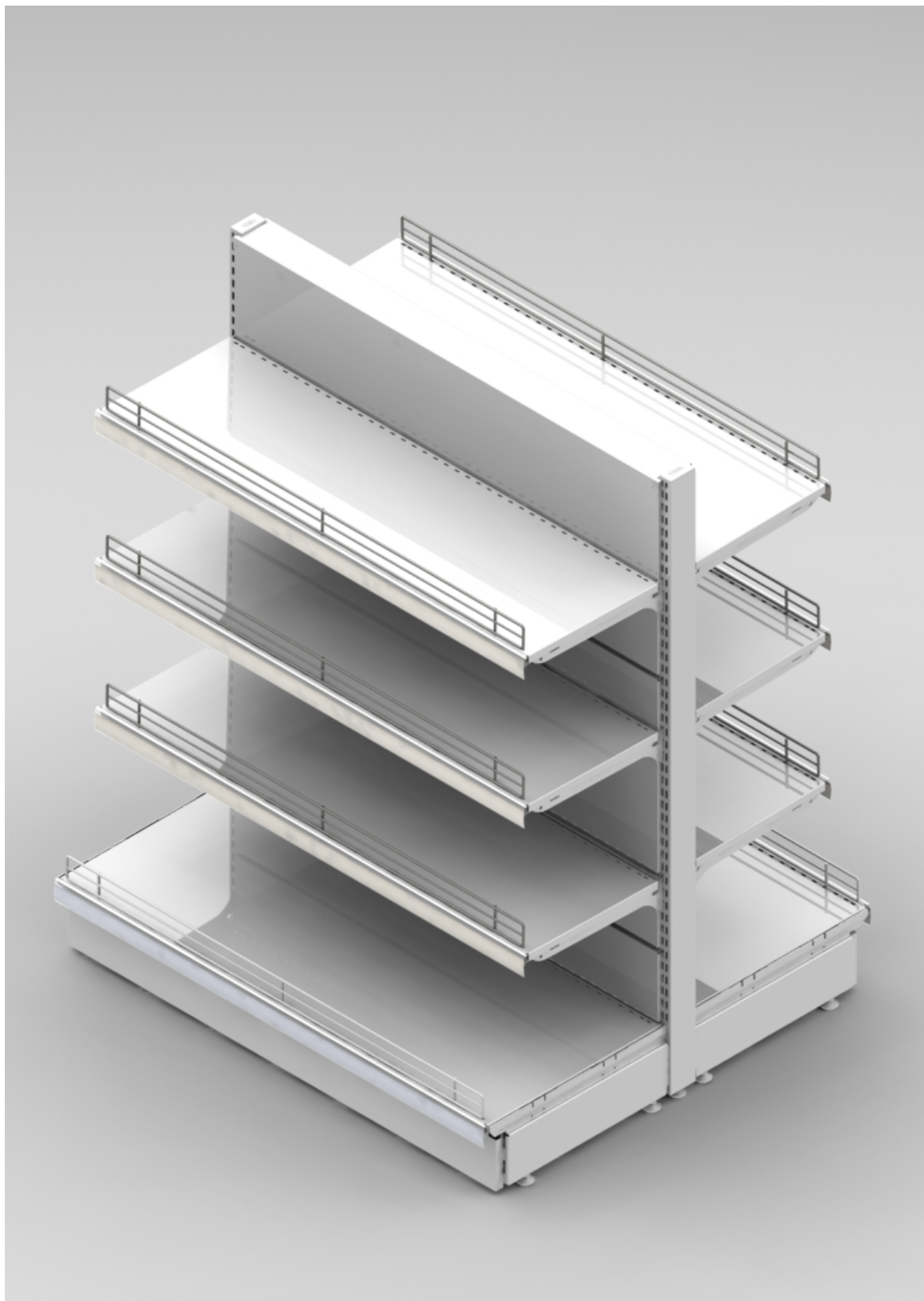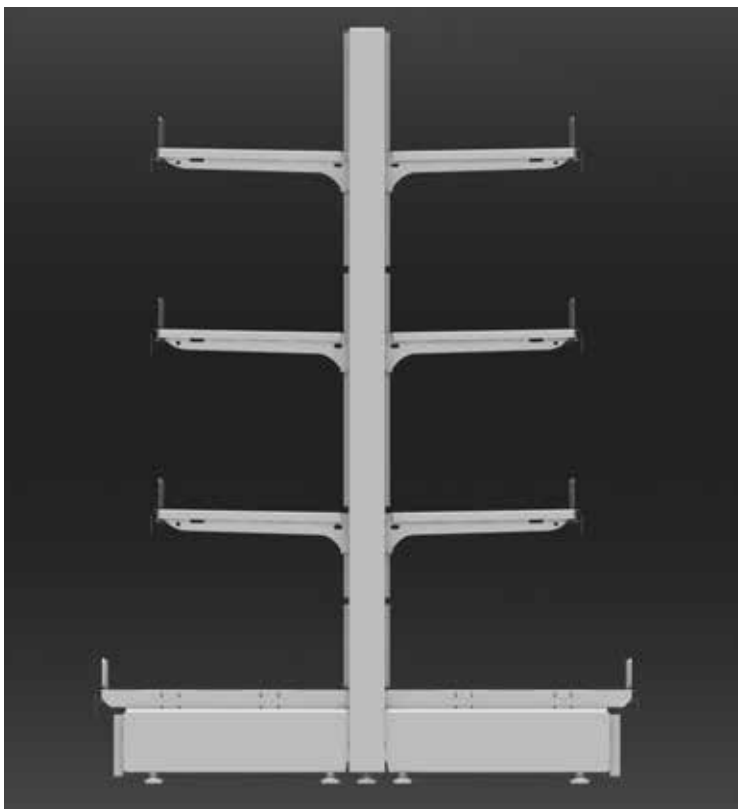
Through its supply chain, our company develops versatile solutions related to market shelving systems, wire shelves, and wooden shelving systems and continues to be the leading company in Türkiye in its field. Sistem Raf offers turn-key project services to its customers and is with them every step of the way from survey and project design through to manufacture and assembly.

EXPLODED UNIT VIEWS

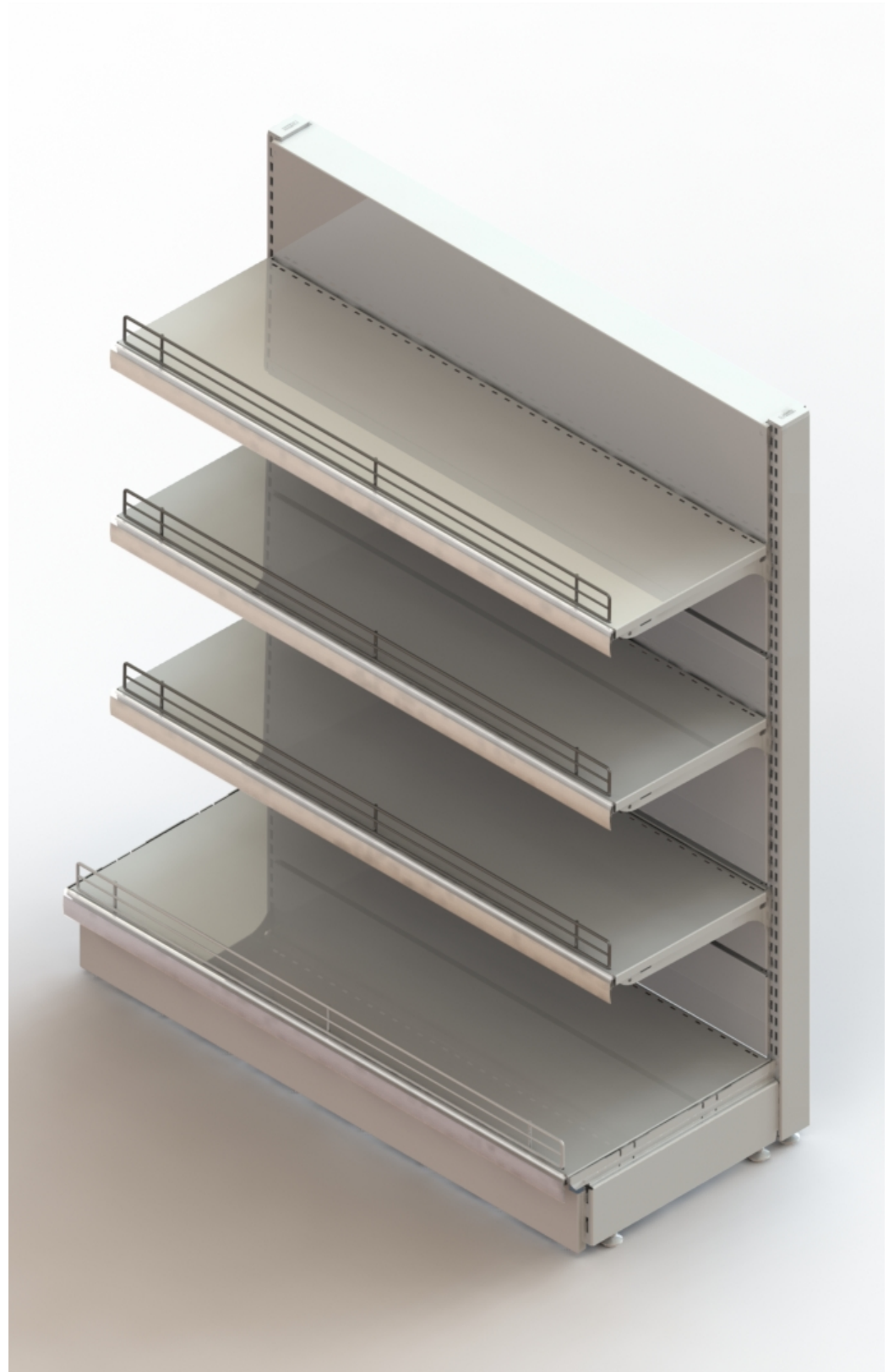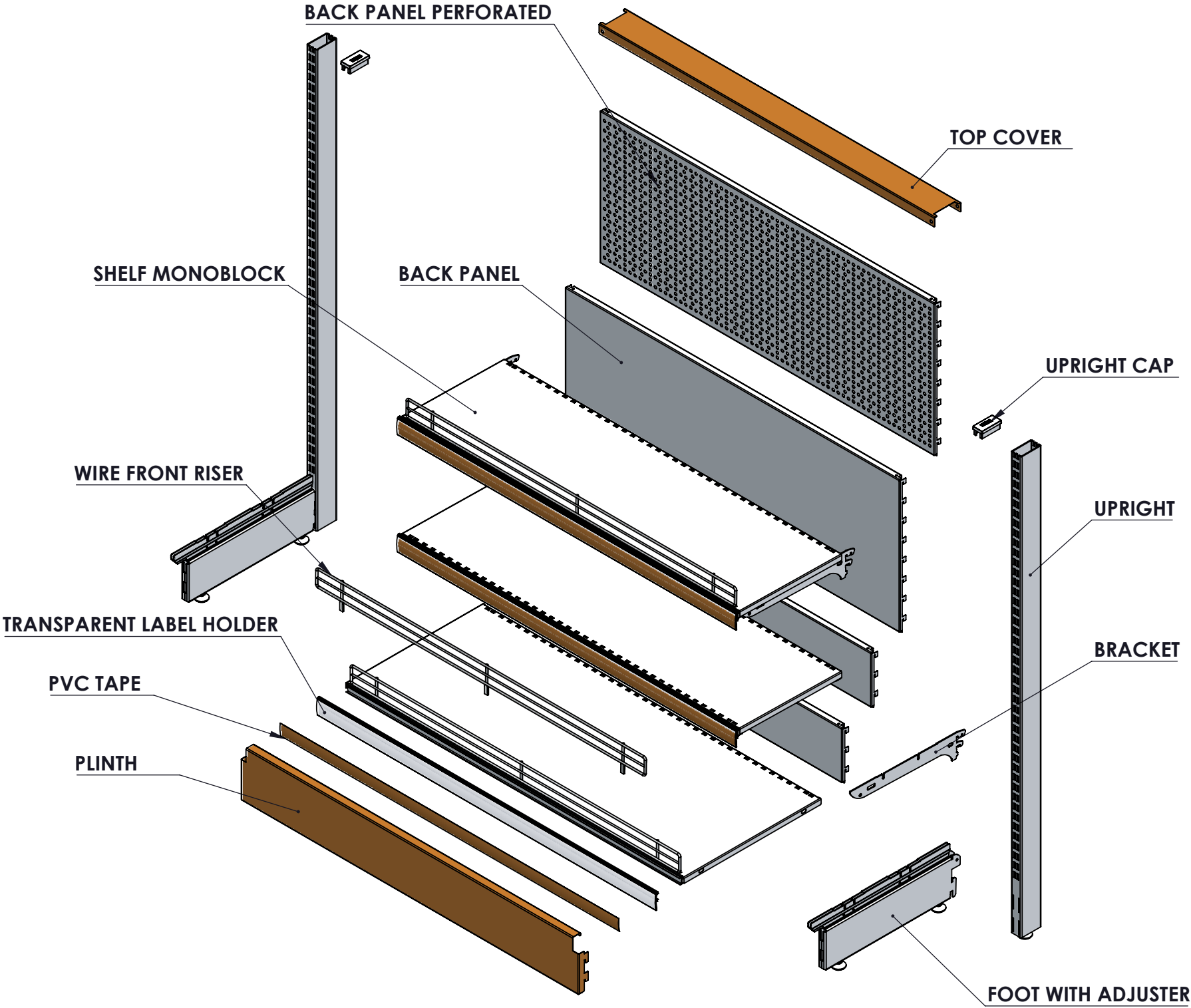BACK PANEL PERFORATED

TOP COVER

SHELF MONOBLOCK

BACK PANEL

UPRIGHT CAP

WIRE FRONT RISER

UPRIGHT

TRANSPARENT LABEL HOLDER

BRACKET

PVC TAPE

PLINTH

FOOT WITH ADJUSTER

SICAK FIRSAT

Kimizi Isıtan Teklif!

Simit ve Çay

2,50 TL

SOĞUK İÇECEKLER

30x60
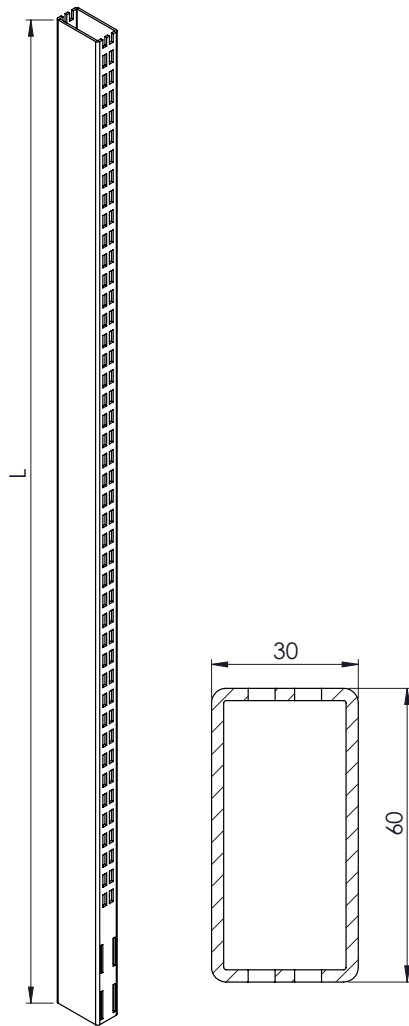
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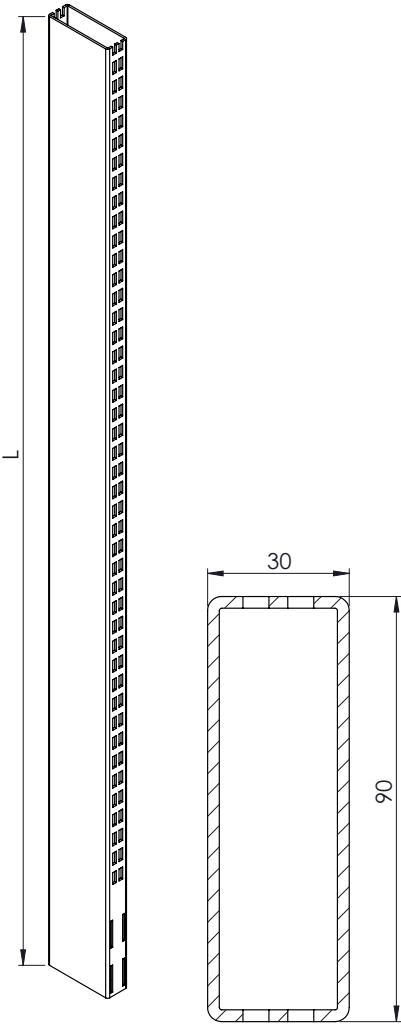
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30*60*1230 PROFİL	1230	PRF90*1230
30*60*1430 PROFİL	1430	PRF90*1430
30*60*1630 PROFİL	1630	PRF90*1630
30*60*1830 PROFİL	1830	PRF90*1830
30*60*2030 PROFİL	2030	PRF90*2030
30*60*2230 PROFİL	2230	PRF90*2230
30*60*2430 PROFİL	2430	PRF90*2430

Product Description	L	Code
30*90*1030 PROFİL	1030	PRF90*1030
30*90*1230 PROFİL	1230	PRF90*1230
30*90*1430 PROFİL	1430	PRF90*1430
30*90*1630 PROFİL	1630	PRF90*1630
30*90*1830 PROFİL	1830	PRF90*1830
30*90*2030 PROFİL	2030	PRF90*2030
30*90*2230 PROFİL	2230	PRF90*2230
30*90*2430 PROFİL	2430	PRF90*2430

FOOT WITH ADJUSTER
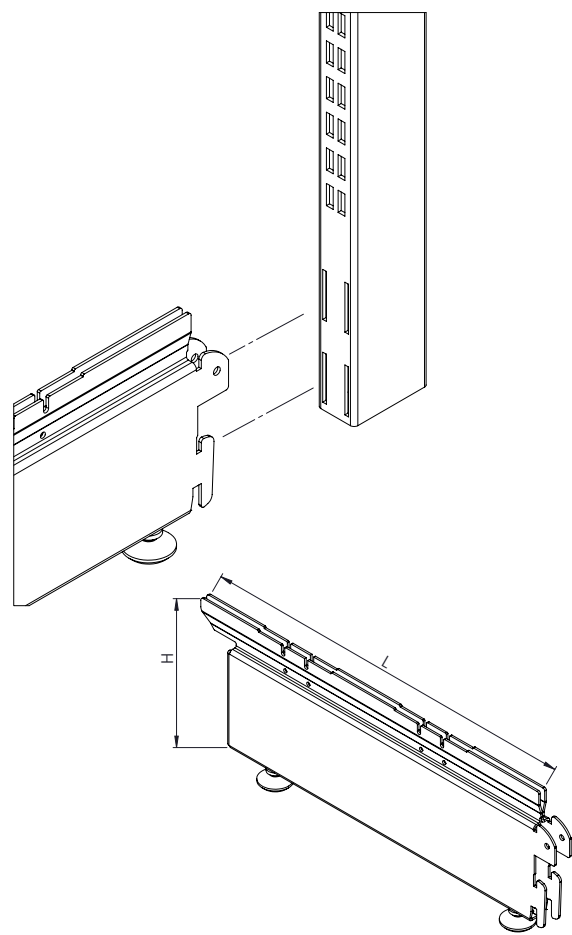
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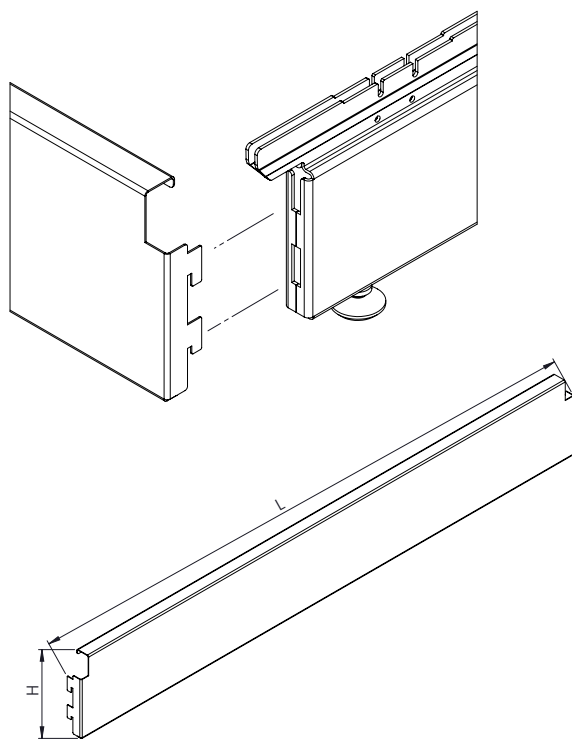
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AYAK 200		200	AYK200
AYAK 300	137	300	AYK300
AYAK 400		400	AYK400
AYAK 470		470	AYK470

Product Description	D	L	Code
140*500 BAZA		500	BZ140*500
140*665 BAZA		665	BZ140*665
140*700 BAZA		700	BZ140*700
140*800 BAZA		800	BZ140*800
140*900 BAZA	140	900	BZ140*900
140*1000 BAZA		1000	BZ140*1000
140*1250 BAZA		1250	BZ140*1250
140*1300 BAZA		1300	BZ140*1300
140*1330 BAZA		1330	BZ140*1330
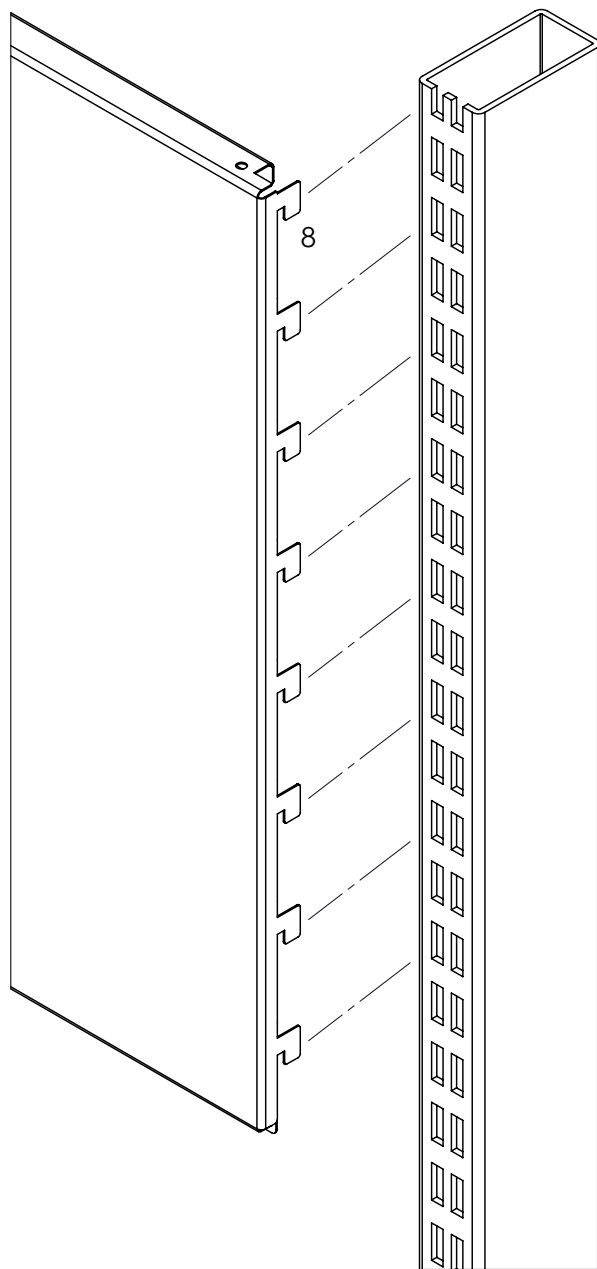
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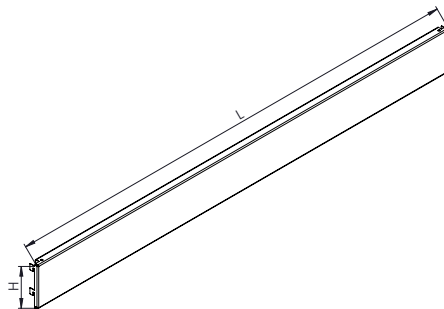
D	L	Code
100	500	DZP100*500
	665	DZP100*665
	700	DZP100*700
	800	DZP100*800
	900	DZP100*900
	1000	DZP100*1000
	1250	DZP100*1250
	1300	DZP100*1300
	1330	DZP100*1330

H150
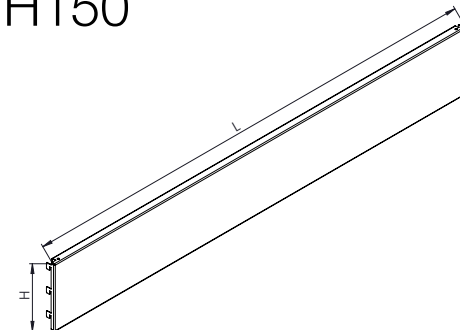
D	L	Code
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	665	DZP150*665
	700	DZP150*700
	800	DZP150*800
	900	DZP150*900
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	1250	DZP150*1250
	1300	DZP150*1300
	1330	DZP150*1330

H400
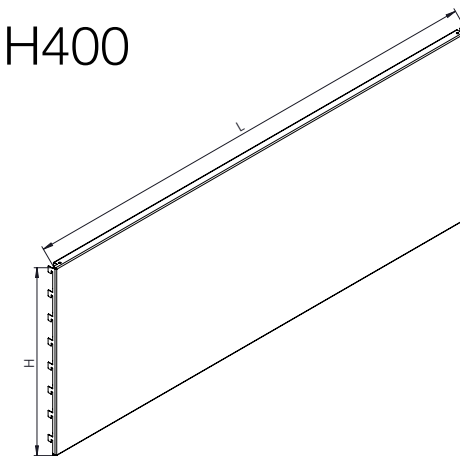
D	L	Code
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	665	DZP400*665
	700	DZP400*700
	800	DZP400*800
	900	DZP400*900
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	1250	DZP400*1250
	1300	DZP400*1300
	1330	DZP400*1330

8
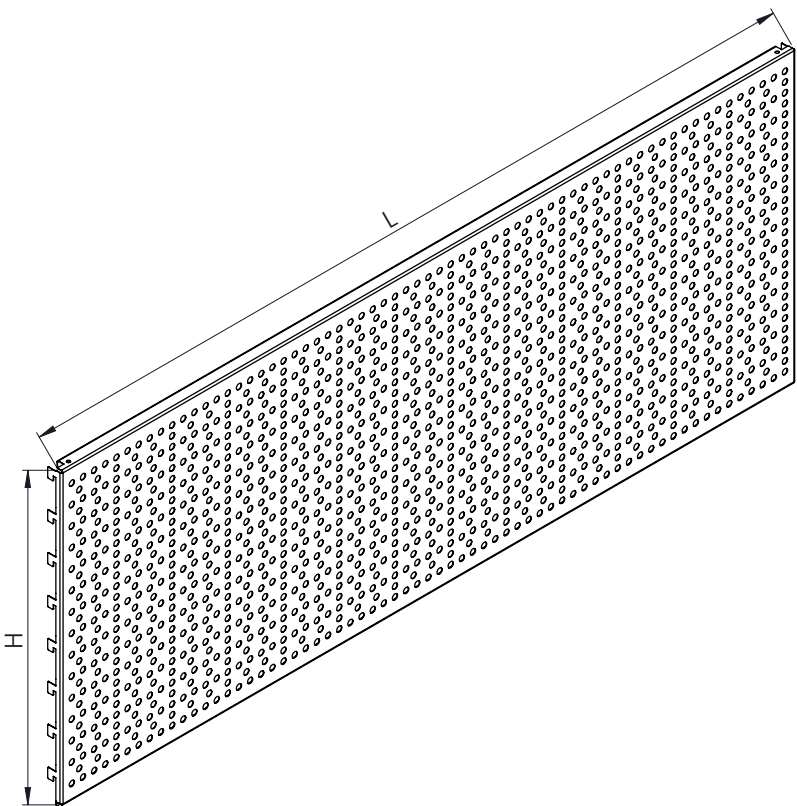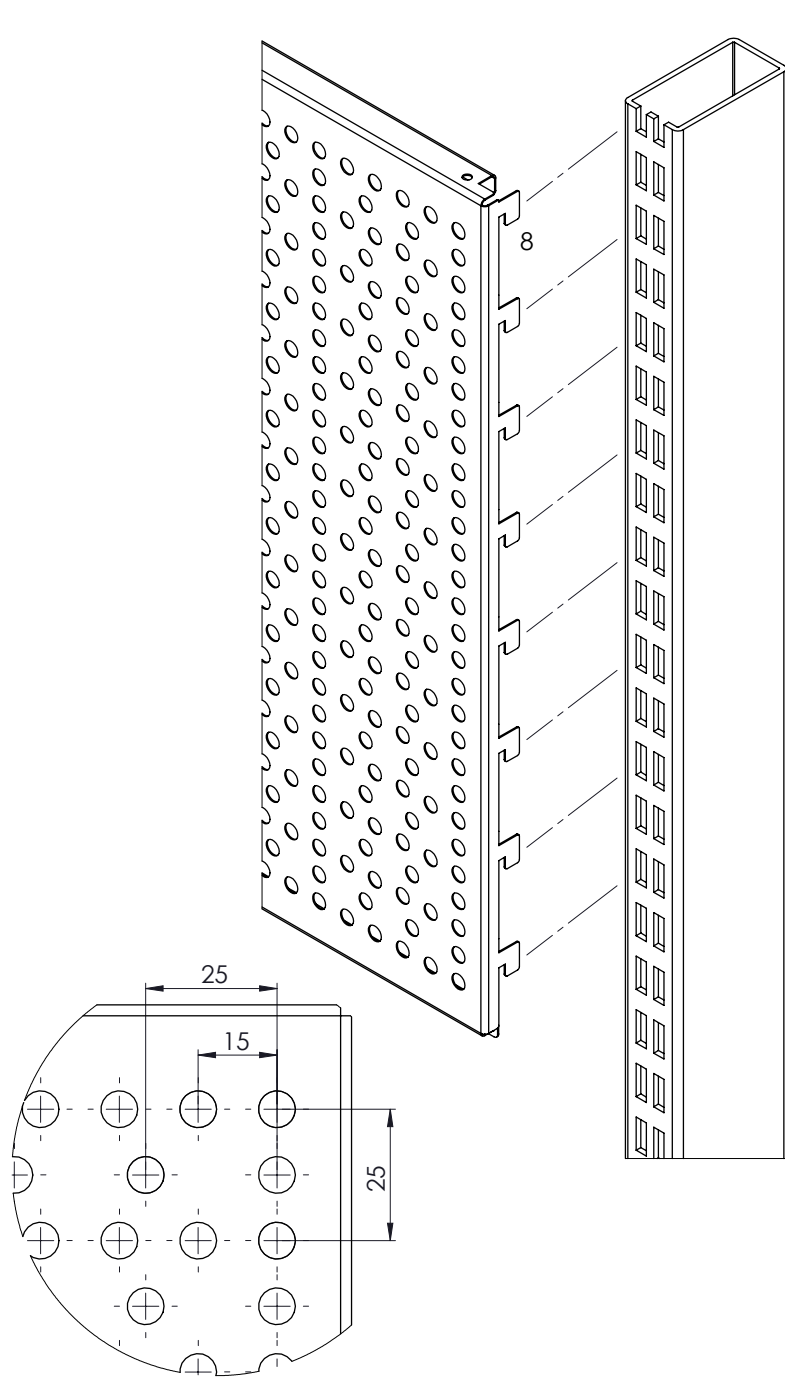
D	L	Code
	500	DLP400*500
	665	DLP400*665
	700	DLP400*700
	800	DLP400*800
400	900	DLP400*900
	1000	DLP400*1000
	1250	DLP400*1250
	1300	DLP400*1300
	1330	DLP400*1330

D200
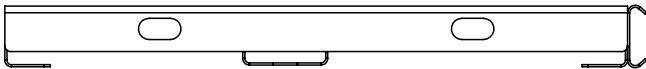
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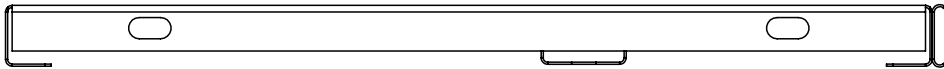
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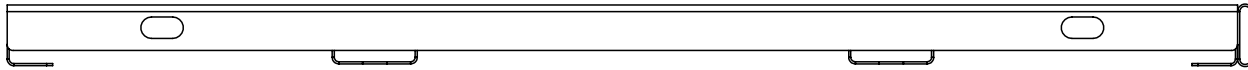
D470
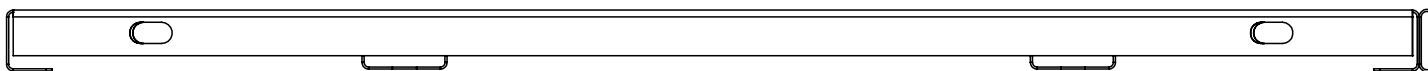
D	L	Code
200	500	RF200*500
	665	RF200*665
	700	RF200*700
	800	RF200*800
	900	RF200*900
	1000	RF200*1000
	1250	RF200*1250
	1300	RF200*1300
	1330	RF200*1330
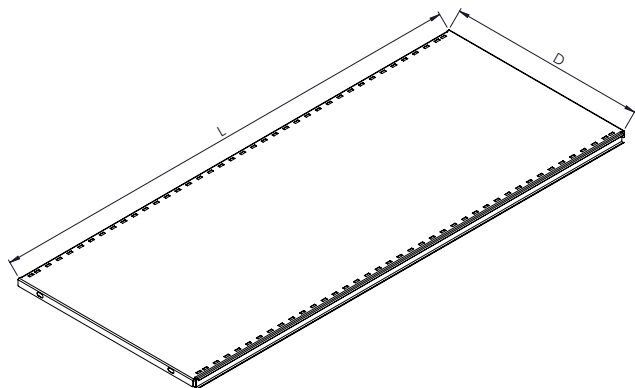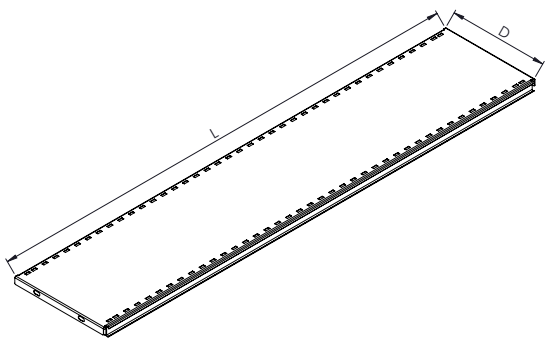
D	L	Code
300	500	RF300*500
	665	RF300*665
	700	RF300*700
	800	RF300*800
	900	RF300*900
	1000	RF300*1000
	1250	RF300*1250
	1300	RF300*1300
	1330	RF300*1330

D	L	Code
400	500	RF400*500
	665	RF400*665
	700	RF400*700
	800	RF400*800
	900	RF400*900
	1000	RF400*1000
	1250	RF400*1250
	1300	RF400*1300
	1330	RF400*1330
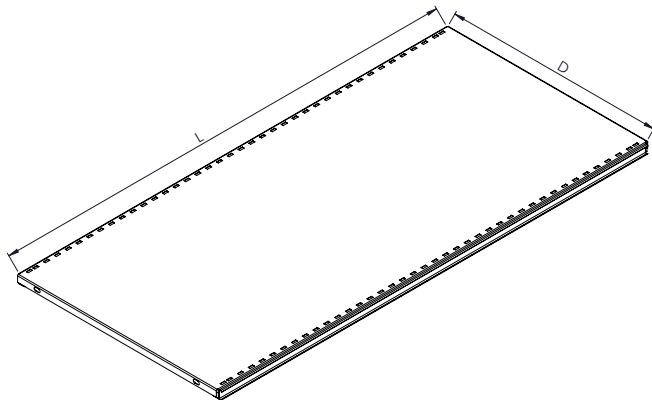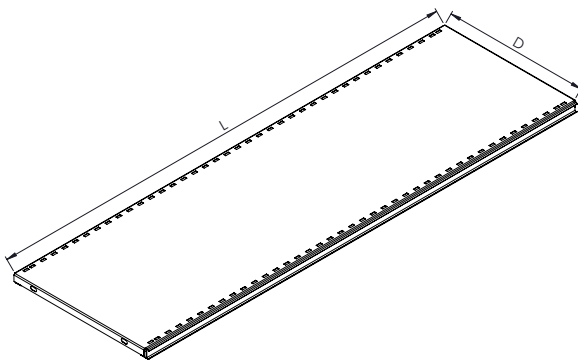
D	L	Code
470	500	RF470*500
	665	RF470*665
	700	RF470*700
	800	RF470*800
	900	RF470*900
	1000	RF470*1000
	1250	RF470*1250
	1300	RF470*1300
	1330	RF470*1330

TRANSPARENT LABEL HOLDER

UPRIGHT CAP

60

30

SÍSTEMRAF

SÍSTEMRAF
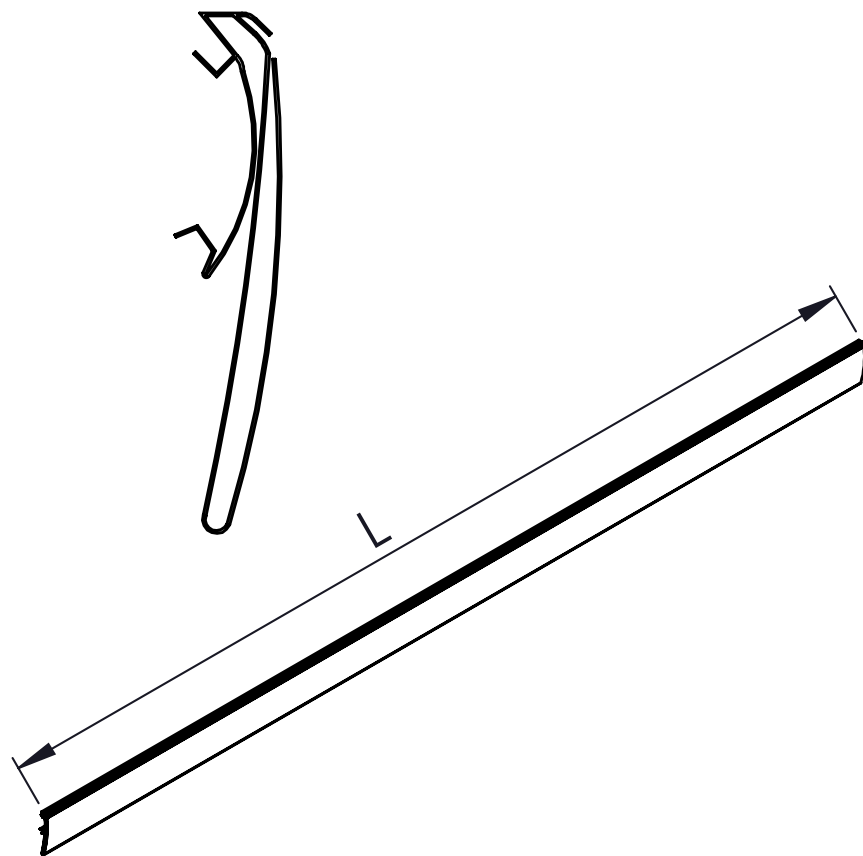
H	L	Code
40	500	LBL40*500
	665	LBL40*665
	700	LBL40*700
	800	LBL40*800
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	1000	LBL40*1000
	1250	LBL40*1250
	1300	LBL40*1300
	1330	LBL40*1330
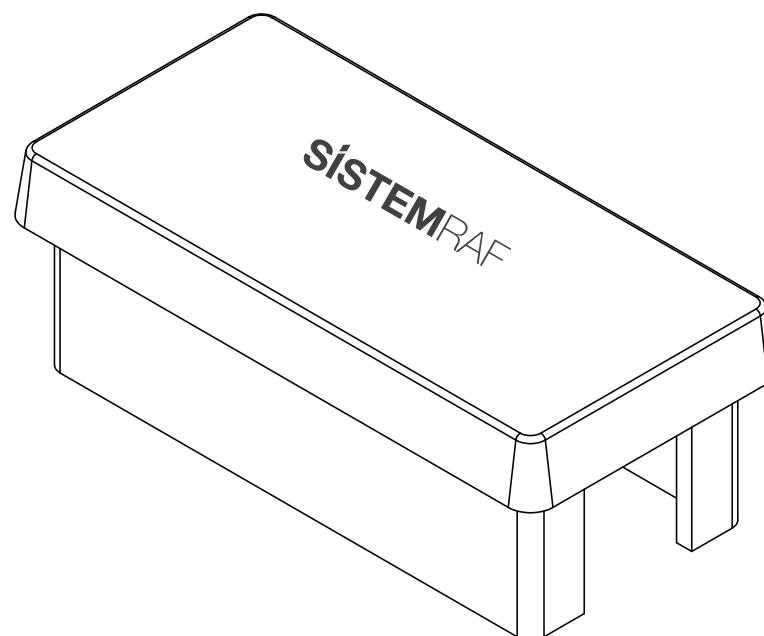
Colour	Code
Beyaz/White	CPWHT
Siyah/Black	CPBLCK
Gri/Gray	CPGRY

WIRE FRONT RISER
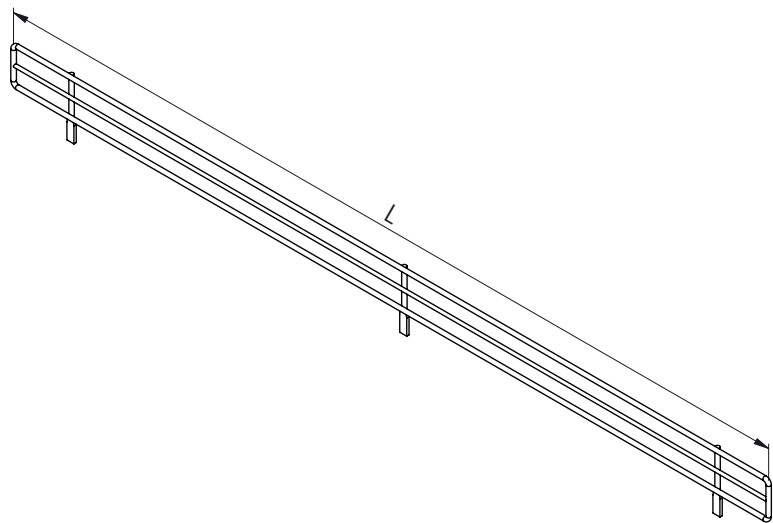
H	L	Code
	500	WFR30*500
	665	WFR30*665
	700	WFR30*700
	800	WFR30*800
30	900	WFR30*900
	1000	WFR30*1000
	1250	WFR30*1250
	1300	WFR30*1300
	1330	WFR30*1330

H	L	Code
	500	WFR50*500
	665	WFR50*665
	700	WFR50*700
	800	WFR50*800
50	900	WFR50*900
	1000	WFR50*1000
	1250	WFR50*1250
	1300	WFR50*1500
	1330	WFR50*1350

H	L	Code
	500	WFR80*500
	665	WFR80*665
	700	WFR80*700
	800	WFR80*800
80	900	WFR80*900
	1000	WFR80*1000
	1250	WFR80*1250
	1300	WFR80*1800
	1330	WFR80*1380

PVC TAPE
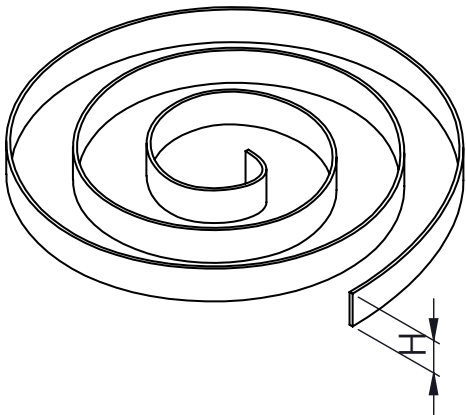
H	L	Code
	500	PVC33*500
	665	PVC33*665
	700	PVC33*700
	800	PVC33*800
33	900	PVC33*900
	1000	PVC33*1000
	1250	PVC33*1250
	1300	PVC33*1300
	1330	PVC33*1330
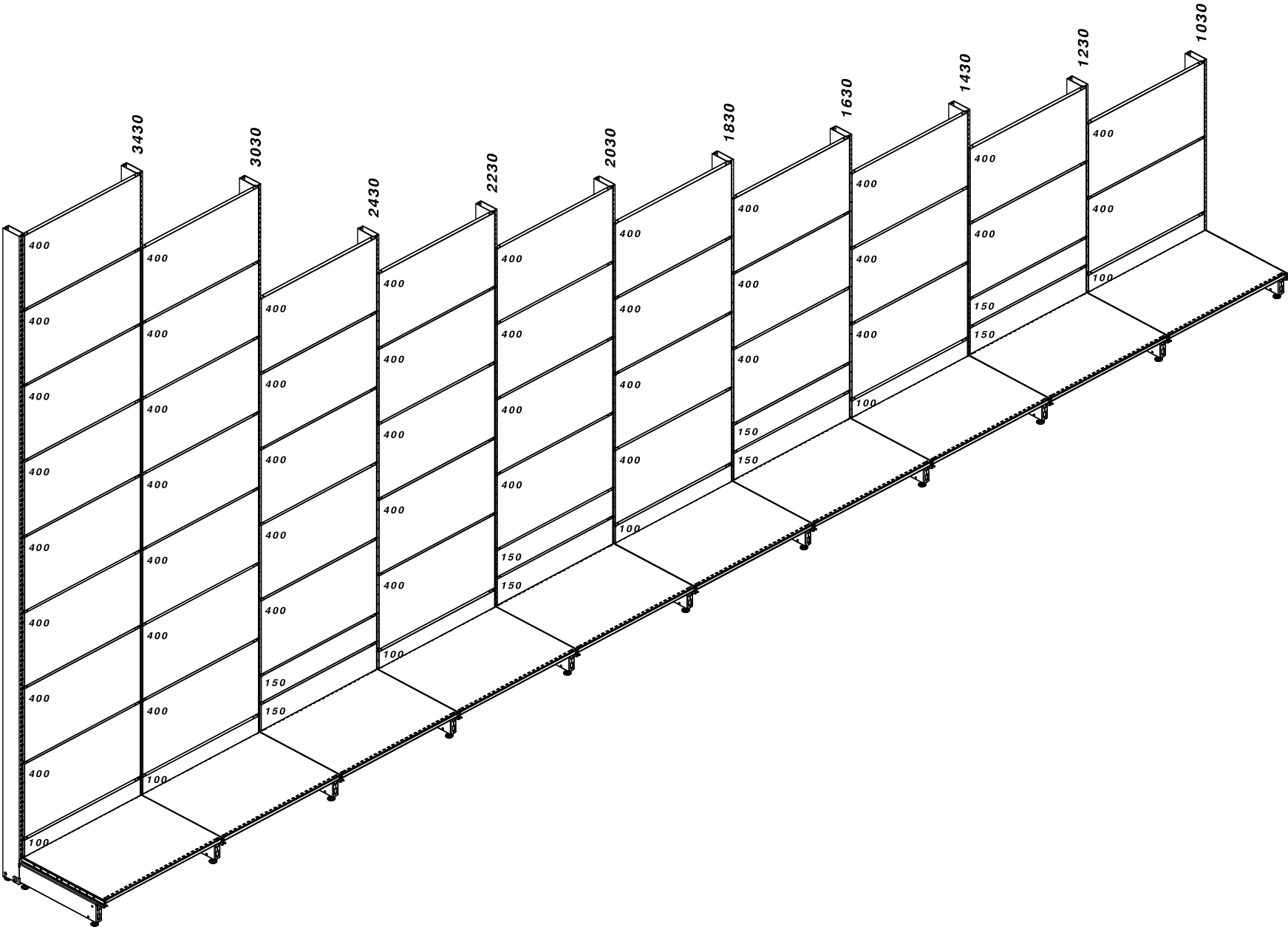
H	1030	1230	1430	1630	1830	2030	2230	2430
100	1	-	1	-	1	-	1	-
150	-	2	-	2	-	2	-	2
400	2	2	3	3	4	4	5	5
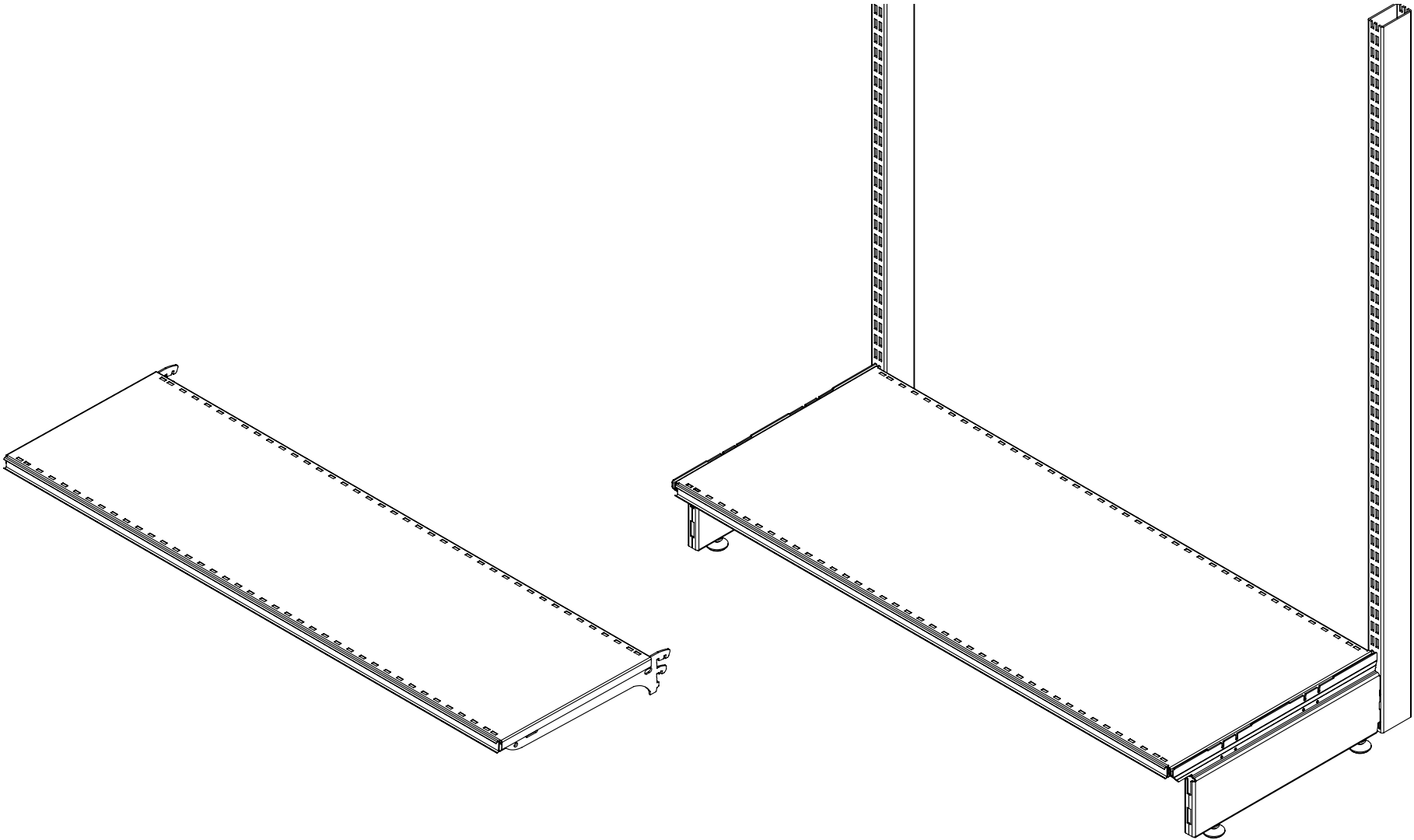
Foot Max.
Carrying Capacity (kg)

		Width			
		500	665	1000	1330
Depth	205	32	43	65	88
	305	49	65	100	133
	405	65	89	134	178
	465	74	98	150	200

Bracket Max.
Carrying Capacity (kg)

		Width			
		500	665	1000	1330
Depth	205	30	40	62	83
	305	46	62	94	125
	405	61	83	125	167
	465	70	95	141	189

MACHINERY

Wood Production Facility

5-Axis CNC Machine

Press Brake Sheet Metal Shaper

CNC Drill Press

Hydraulic Press

Automatic Spot Welding Machine

Panel Sizing Machine

PVC Edge Bander

Sheet Metal Roll Opener and Straightener

The digital world
has a Sistem

SÍSTEMLED

Sistem LED operates as part of Sistem Holding and can meet every LED armature needs internally, all but eliminating foreign dependence, making it one of the most important factors in making Sistem Holding a preferred brand.

All our products are subjected to post-manufacture calibration procedures to obtain perfect brightness and color matching. Furthermore, after being assembled in the field, our products can be calibrated on-site using professional devices.

6"
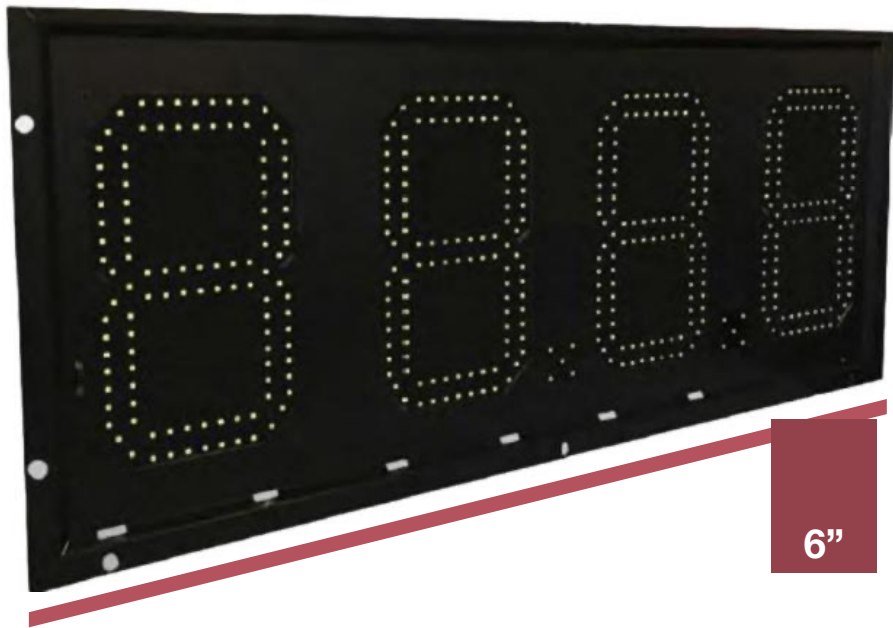
Character Height	6"-15cm
Chip	Cree, Avago, Osram, Nichia
Led Type	SMD PLCC4/SMT Oval
Color Options	White, Red, Yellow, Green
PCB	CEM1/ FR4, 1.6 mm, 35 micron
Damp Proofing Chemical	Huntsman Arathane
IP Protection Class	IP54 for Displays, IP23 for Control Unit
Weight	2.5 kg
Power Consumption (max.)	28 W
Operating Temperature	-20 °C ~ +60 °C
Operating Humidity	%20 RH ~ %90 RH
Ventilation	Natural Ventilation
Case Color	Optional
Paint	Electrostatic Powder Coating
Dimming	Automatic, 12 levels
Voltage Range	90 ~ 264 VAC
Frequency Range	47 ~ 63 Hz
Communication	Wired / 434 MHz / 2.4 GHz / Infrared / Ethernet IOS / Application/Pos Protocol Connectıons

9"

Character Height	9" - 23 cm
Chip	Cree, Avago, Osram, Nichia
Led Type	SMD PLCC4/SMT Oval
Color Options	White, Red, Yellow, Green
PCB	CEM1/ FR4, 1.6 mm, 35 micron
Damp Proofing Chemical	Huntsman Arathane
IP Protection Class	IP54 for Displays, IP23 for Control Unit
Weight	3 kg
Power Consumption (max.)	32 W
Operating Temperature	-20 °C ~ +60 °C
Operating Humidity	%20 RH ~ %90 RH
Ventilation	Natural Ventilation
Case Color	Optional
Paint	Electrostatic Powder Coating
Dimming	Automatic, 12 levels
Voltage Range	90 ~ 264 VAC
Frequency Range	47 ~ 63 Hz
Communication	Wired / 434 MHz / 2.4 GHz / Infrared / Ethernet IOS / Application/Pos Protocol Connectıons

12"

Character Height	12" - 30 cm
Chip	Cree, Avago, Osram, Nichia
Led Type	SMD PLCC4/SMT Oval
Color Options	White, Red, Yellow, Green
PCB	CEM1/ FR4, 1.6 mm, 35 micron
Damp Proofing Chemical	Huntsman Arathane
IP Protection Class	IP54 for Displays, IP23 for Control Unit
Weight	4.5 kg
Power Consumption (max.)	36 W
Operating Temperature	-20 °C ~ +60 °C
Operating Humidity	%20 RH ~ %90 RH
Ventilation	Natural Ventilation
Case Color	Optional
Paint	Electrostatic Powder Coating
Dimming	Automatic, 12 levels
Voltage Range	90 ~ 264 VAC
Frequency Range	47 ~ 63 Hz
Communication	Wired / 434 MHz / 2.4 GHz / Infrared / Ethernet IOS / Application/Pos Protocol Connectıons

18"

Character Height	18" - 45 cm
Chip	Cree, Avago, Osram, Nichia
Led Type	SMD PLCC4/SMT Oval
Color Options	White, Red, Yellow, Green
PCB	CEM1/ FR4, 1.6 mm, 35 micron
Damp Proofing Chemical	Huntsman Arathane
IP Protection Class	IP54 for Displays, IP23 for Control Unit
Weight	6.75 kg
Power Consumption (max.)	68 W
Operating Temperature	-20 °C ~ +60 °C
Operating Humidity	%20 RH ~ %90 RH
Ventilation	Natural Ventilation
Case Color	Optional
Paint	Electrostatic Powder Coating
Dimming	Automatic, 12 levels
Voltage Range	90 ~ 264 VAC
Frequency Range	47 ~ 63 Hz
Communication	Wired / 434 MHz / 2.4 GHz / Infrared / Ethernet IOS / Application/Pos Protocol Connectıons

22"

Character Height	22" – 55 cm
Chip	Cree, Avago, Osram, Nichia
Led Type	SMD PLCC4/SMT Oval
Color Options	White, Red, Yellow, Green
PCB	CEM1/ FR4, 1.6 mm, 35 micron
Damp Proofing Chemical	Huntsman Arathane
IP Protection Class	IP54 for Displays, IP23 for Control Unit
Weight	8.2 kg
Power Consumption (max.)	84 W
Operating Temperature	-20 °C ~ +60 °C
Operating Humidity	%20 RH ~ %90 RH
Ventilation	Natural Ventilation
Case Color	Optional
Paint	Electrostatic Powder Coating
Dimming	Automatic, 12 levels
Voltage Range	90 ~ 264 VAC
Frequency Range	47 ~ 63 Hz
Communication	Wired / 434 MHz / 2.4 GHz / Infrared / Ethernet IOS / Application/Pos Protocol Connectıons

XXS XL

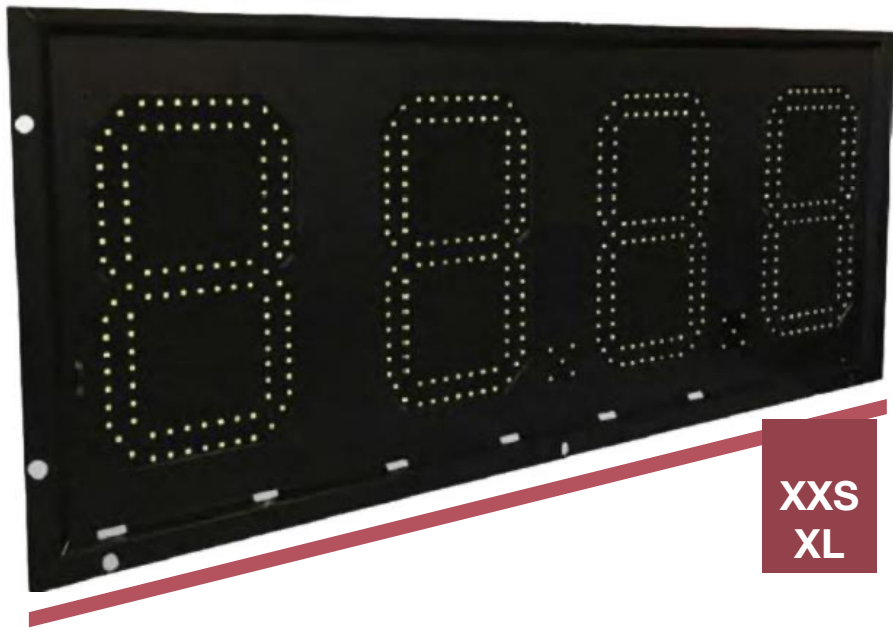| Character Height	120 - 756 mm
Chip	Cree, Avago, Osram, Nichia
Led Type	SMD PLCC4/SMT Oval
Color Options	White, Red, Yellow, Green
PCB	CEM1/ FR4, 1.6 mm, 35 micron
Damp Proofing Chemical	Huntsman Arathane
IP Protection Class	IP54 for Displays, IP23 for Control Unit
Weight	Variable
Power Consumption (max.)	Variable
Operating Temperature	-20 °C ~ +60 °C
Operating Humidity	%20 RH ~ %90 RH
Ventilation	Natural Ventilation
Case Color	Optional
Paint	Electrostatic Powder Coating
Dimming	Automatic, 12 levels
Voltage Range	90 ~ 264 VAC
Frequency Range	47 ~ 63 Hz
Communication	Wired / 434 MHz / 2.4 GHz / Infrared / Ethernet IOS / Application/Pos Protocol Connectıons

WIRED KEYPAD

Functions	Language setting (Turkish-English)
	Price editing
	Row count setting(up to 10 rows)
	Digit count setting (3 or 4 digits)
	Temperature data logging
	Manuel led brightness adjustment
	Automatic led brightness adjustment according to the environmental light intensity
	Light sensor dynamic range setting
	Min./Max. Led brightness setting
	Power percentage and temperature setting for led power reduction
	Date/time setting
Display Type	2x16 Alphanumeric LCD
Data Communication	Wired(RS-232/RS-485)
Communication Distance	50-100 m
Battery Operation	No
Battery Type	N/A
Supply/Battery Voltage	12 VDC(Supplied over data cable)
Operating Temperature	-20 °C ~ +70 °C
Storage Temperature	-30 °C ~ +80 °C
Operating Humidity	20% ~ 90% RH
Working Environment	Indoor Use
Size(W x L x H)	105 x 200 x 40 mm
Weight	260 gr

WIRELESS KEYPAD

Functions	Language setting (Turkish-English)
	Price editing
	Row count setting(up to 10 rows)
	Digit count setting (3, 4 or 5 digits)
	Manuel led brightness adjustment
	Automatic sensor selection
	Automatic led brightness adjustment according to the environmental light intensity
	Light sensor dynamic range setting
	Min./Max. Led brightness setting
	Power percentage and temperature setting for led power reduction
	Date/time setting
	Display self test mode
Display Type	2.8" TFT LCD screen
Data Communication	RF(434 MHz / 2.4 GHz) - Wired(RS-232/RS-485)
Communication Distance	200m open area
Battery Operation	Yes
Battery Type	3.7 V 1800 mAh Rechergeable Lithium Polymer With PCM 1.5A
Battery Charger Included	Yes, 5V – 2A Wall Mounted Charger
Operating Temperature	-20 °C ~ +70 °C
Storage Temperature	-30 °C ~ +80 °C
Operating Humidity	20% ~ 90% RH
Working Environment	Indoor Use
Size(W x L x H)	65 x 190 x 30 mm
Weight	200 gr

ETHERNET KEYPAD

Functions	Language setting (Turkish-English)
	Price editing
	Row count setting(up to 10 rows)
	Digit count setting (3, 4 or 5 digits)
	Manuel led brightness adjustment
	Automatic sensor selection
	Automatic led brightness adjustment according to the environmental light intensity
	Light sensor dynamic range setting
	Min./Max. Led brightness setting
	Power percentage and temperature setting for led power reduction
	Date/time setting
	Display self test mode
Display Type	2.8" TFT LCD screen
Data Communication	Ethernet - RF(434 MHz / 2.4 GHz) - Wired(RS-232/RS-485)
Communication Distance	200m open area
Battery Operation	No
Battery Type	N/A
Supply/Battery Voltage	5V – 2A Wall Mounted Charger
Operating Temperature	-20 °C ~ +70 °C
Storage Temperature	-30 °C ~ +80 °C
Operating Humidity	20% ~ 90% RH
Working Environment	Indoor Use
Size(W x L x H)	65 x 190 x 30 mm
Weight	200 gr

INFRARED KEYPAD

Functions	Price Editing
	Digit Count Setting
	LED Brightness Adjustment
	Date/Time Setting
	Display Self Test Mode
Display Type	N/A
Data Communication	Infrared
Communication Distance	5 max.
Battery Operation	Yes
Battery Type	Dual 1.5V AAA
Supply/Battery Voltage	3
Operating Temperature	-20 °C ~ +70 °C
Storage Temperature	-30 °C ~ +80 °C
Operating Humidity	20% ~ 90% RH
Working Environment	Indoor Use
Size(W x L x H)	60 x 95 x 22 mm
Weight	78 gr

DIGITAL SIGNAGE

Our digital signage solutions include next-gen advertising services for the petrol and all other sectors. These are technological systems with a very powerful return effect on which you can display announcements, campaigns, product publicity, ads, and all your other content. This system allows you to manage all your peers that are connected to the Internet via a central network and broadcast your rich media content on your displays in seconds.

Content management is one of these systems' most important components. It is so important to reach your target audience by broadcasting up-to-date content on devices via a centrally managed system. Our content management teams at Sistem Reklamcılık have the professional solutions you seek.

Turn-key solution for
corporate identity projects

SÍSTEMREKLAMCILIK

Sistem Holding's leading enterprise Sistem Reklamcılık A.Ş. plays an active role in advancing the advertising industry both in Türkiye and abroad as a pioneering company. This role has placed Sistem Reklamcılık A.Ş among the top 1,000 companies in Türkiye.

Sistem Reklamcılık A.Ş specializes in all kinds of internal and external corporate identity practices for the fuel, automotive, finance, and retail industries and it develops turnkey solutions that provide customers with design, R&D, installation, assembly, and servicing even in its most complex projects.

Its expertise, documented by the relevant institutions, and the certificates it holds are all internationally recognized.

MACHINERIES

Laser Welding Machine

1,5 kW Fiber Hand-held Laser
The Light Metal division has started using "laser" technology primarily in all workshops where other welding work is done. The plan is to achieve precise-looking welding surfaces and to apply high-strength welding by minimizing the sanding and leveling prior to the powder coating work.

Sistem Holding aims for and has adopted the "Environment and Sustainability" and a "Low Carbon Footprint" principle -- in short, to be climate neutral with zero CO_2 emissions -- through high electro-optical efficiency and low energy consumption.

Ultrasonic Plastic Welding Machine

The "Ultrasonic Plastic Welding Machine" for efficiently sealing and bonding the cover joints of extruded plastic LED Bars in the Plastic Processing and LED Technologies division is an investment that provides fast and problem-free bonding. The ultrasonic welding unit can weld a 3m upright horizontally.

Electrostatic Powder Coating Facility

We have increased quality in applying powder coatings by using cartridges and a sinter lamella filtered and muti-cyclone powder coating cabinet. The primary factors for quality, meaning the properties of the parts to be painted, the frequency of color change, and the finish are the result of a meticulous study. This coating method protects metal surfaces, in particular, from corrosion and gives them a visually decorative appearance. We have adopted efficiency and an environmental approach to recovery and filtered powder collection. We apply powder at a rate of 4 m² per minute and are the first and only business in the industry to apply two colors to the same panel.

Ceiling Cladding

Our indoor and outdoor roofing panels made of aluminum painted material can be produced in 200 mm widths and the desired length on roll former lines. It offers a perfect solution for wind resistance, especially for filling station roof cladding, and is preferred by our customers because its special design means their own teams can assemble the pieces. We can manufacture up to 3000 m² of paneling a day.
Material: Aluminum **Thickness:** 0.7mm
Length: By demand **Weight:** 2.75 kg/m

Silk-Screen Printing

After investing in the field of silk-screen printing, Sistem Holding can apply screen printing to its solvent-printed interior and exterior foil and acrylic surfaces in-house. It aims to make prints to the required specifications and deliver them on time. It serves the industry with silk-screen printing using silk and squeegees up to 150x320 cm and uses solvent inks on its CMYK and Pantone prints. The CST exposure system allows for high-quality mold production and a flawless product range. Also using state-of-the-art technology, the CNC Cutting machines can do all the sizing work following the screen printing.

TRUMPF TruLaser 1040 L94 4 kW

Recently added to our machine park for flexible sheet metal production, our TRUMPF TruLaser 1040 L94 4kw laser machine has a table measuring 4000x2000 mm, a Siemens 840D SL controller, a 19" Display, and its simultaneous maximum axis speed that can reach 140m/min. The aluminum alloy, mild-stainless steel, copper, and brass cutting is unique to this machine and it can achieve a maximum laser power of 3000W. It has an average compressed air consumption of 5 m³/h with an average power input of 13kW. It includes a high-precision motion unit with programmable cutting gas/pressure control selection, a universal cutting unit with air and water cooling, and an adaptive lens system. The SINUMERIK 840D SL control mechanism and CAD/CAM modules, integrated with reliable and optimized NC programs containing many integrated technologies, offers an environmental approach with a multi-chamber compact powder collector and low gas consumption as a perfect sheet-metal working center with detect-line (precise sheet metal position sensor) and drop&cut (integral camera). Sistem Holding aims for and has adopted the "Environment and Sustainability" and "Low Carbon Footprint" principle for a world that future generations can live in, in short, to be climate-neutral with zero CO_2 emissions.

When you search the best,
you will come across with us!

SİSTEMİNŞAAT

Sistem İnşaat A.Ş's seeds were sown when Sistem Reklamcılık A.Ş, Sistem Holding's driving subsidiary, was founded and it was established in the early 1990s by taking into account the success achieved in the fuel industry and the increase in demand, particularly for fuel construction. The quality of its services increases every day. It cares about customer relations and it works day and night for customer satisfaction. As a result of this, fuel construction is not the only area in which it excels. It is a sought-after construction company that has built housing, malls, industrial facilities, and steel structures, and has accomplished many special projects including project management.

Sistem İnşaat A.Ş meticulously applies the requirements of the age to its area of expertise, the construction industry. With its young administrative staff and technical infrastructure, experience, and collaborative vision, it brings to life projects with details that are very difficult to apply.

Sistem İnşaat A.Ş's experienced staff are here to serve. In addition to all the services it provides in its heavy steel workshop at its manufacturing plant, it also offers manufacturing and assembly services for heavy steel construction work with a capacity of 3,500 tonnes a year.

Since the day it was founded, Sistem İnşaat A.Ş has adopted a very effective policy in matters of quality, business, worker, and environmental safety. It performs risk analyses and generates quality control systems unique to each project it undertakes and actively monitors them throughout every stage of the project. It has actively documented all the policies it applies and received the ISO 9001, ISO 14001, ISO 45001 certificates.

Istanbul Shipyard

Sistem İnşaat A.Ş has made it its mission to preserve the 600-year-old legacy and historic fabric of the Golden Horn, one of our country's historic foundation stones, and is successfully proceeding with the manufacture and field assembly of an 880-tonne steel construction plant as part of the Istanbul Shipyard Project, which includes creating cultural, tourism, and social areas.

Building the MOSB BP II Petrol Station

Work on the Turnkey BP Filling Station project, which we undertook in collaboration with MOSB and MOSPET in the Manisa Organized Industrial Zone, where many of our country's most reputable companies operate, is complete. It has been handed over to MOSB and MOSPET, which one of the most prestigious OIZ's in Türkiye and the world.

SOCAR Filling Plant

Sistem İnşaat A.Ş. has completed work on this project and handed over the plant to the customer. Sistem İnşaat A.Ş. undertook the steel design projects, manufacture, and assembly for this project, too.

The filling terminal has two parts, the first of which was completed in 2017. The second part comprises two 2,000 m³ and six 1,000 m³ capacity tanks, a canopy roof for trucks, an administration building, a manifold building, an operations building, and landscaping for the entire site.

Batumi McDonald's

This turnkey-delivered building ranks among the more unusual projects undertaken by Sistem Georgia, a subsidiary of Sistem İnşaat A.Ş. The building, located in the Georgian city of Batumi, serves two functions. One facade serves one of the world's largest fast-food chains while the other houses a filling station belonging to SOCAR.

The entire construction took 18 months to build. The building's architectural design was undertaken by Giorgi Khmaladze Architects and it won the Archdaily building of the year award in 2014 and came first in the Commercial Buildings category at the 2014 A+Awards organized by Architizer in New York.

The custom-designed steel elements in the steel structure weighing more than 330 tonnes were manufactured at our plant in Türkiye and assembled by our own teams.

Awards:
ARCHITECTURAL AWARD 2011/TBILISI-GEORGIA
Best Nominee for Public Construction
XIX. INTERNATIONAL BEST BUILDING AWARDS / MINSK- RUSSIA Best Nominee


SOCAR General Directorate Building

SOCAR's head office was built on 15,000 m² of Construction area in Tbilisi, Georgia by Sistem İnşaat and completed in 2012. This building with its exceptional architectural concept and facilities matching this concept has received many international awards.

Architectural Award 2011-Tbilisi, GEORGIA - Most successful public building ever made award XIX. International Best Building Awards- Minsk, RUSSIA- Final nominee.
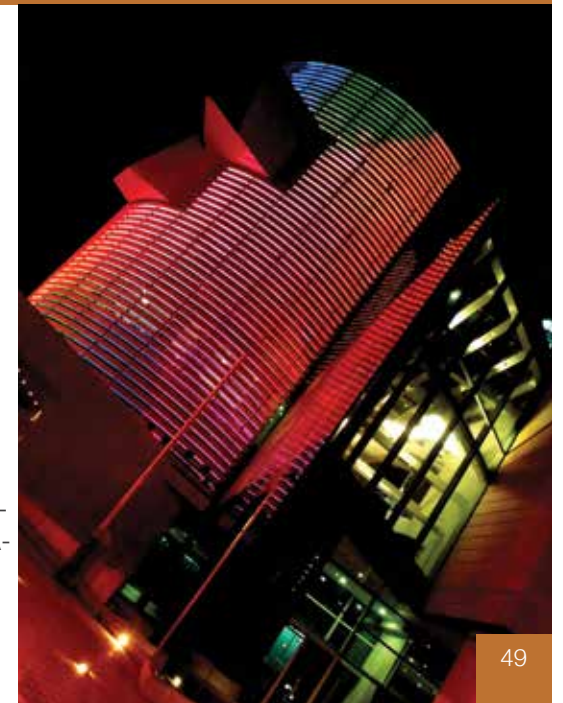
" The strength of being
the Sistem family has held us
together for years…

since
1970

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Yakuplu Mah. 81.Sok. No: 2
34524 Beylikdüzü / İSTANBUL

0212 876 10 10 pbx
www.sistemholding.com

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