



YOUR FIRE IS UNDER CONTROL



COMPANY

San Metal is a well-known company, that provides solution partnership to main industries, notably to the white goods sector for years, and that, is an expert in hot and cold forging, forming, machining and enamelling. Not only the applicability of its product range to various cooker / hob system, also, its being economical and in compliance with the international quality standards that have carried San Metal to a distinguished position in the field of "Burner Systems for Oven and Hobs".

The production is also, compatible for necessary on the requirements with smart manufacturing, supported with Industry 4.0 infrastructure.

San Metal, which takes customer satisfaction as its fundamental principle, supports its customers with quality products and service. The production and the shipment organizations are not only for the whole Europe, also San Metal delivers the goods and the service to different continents in the world.

San Metal, which has been in business as a solution partner of main industries for years, has been expanding its service network in collaboration with those companies that have been pioneering in their fields of business in Turkey, through sharing its experience with the mentioned world famous companies.



PRODUCTION

San Metal uses the highly developed techniques and automation for the production of Burner System Components for Gas Stoves, Hobs, and Freestanding Cookers.

The production areas are;

- ✓ METAL INJECTION
- ✓ MACHINING
- ✓ COLD FORGING
- ✓ ENAMELLING

PRODUCTION

METAL INJECTION

San Metal is capable of providing services particularly for the white goods sector and various other sectors in accordance with the requirements of customers, by using raw materials in compliance with the standards or various customized Aluminium specifications, and under fully automated process conditions using Injection moulds designed by San Metal.





MACHINING

Machining services are offered based on the requirements by using machines that are supported with high techniques infrastructure. The following machining services are offered with state-of-the-art technology transfer machines:

- Turning,
- Tapping based on special requirements by using guiding equipment,
- Surface polishing,
- Reaming,
- Milling,
- Trimming.

PRODUCTION

COLD FORGING

All kind of sheet metals (galvanized, enamel quality, stainless, etc.) up to a thickness of 0.5 mm – 7 mm are cold forged at high tonnages and by using various press machines. Operations are carried put with special transfer and progressive moulds;

- Cutting
- Bending
- Coating
- Forming
- Punching
- Deep drawing

Low tolerances are met thanks to the special mechanically-calibrated press machines. Moulds used for all of the aforementioned operations are designed and manufactured in San Metal.






ENAMELLING

In the Enamelling Plant, the following services are provided based on requests of customers from various sectors particularly including the white goods sector:

- Black colour - Glossy and Matt finish
- High corrosion resistance
- Thermal Shock resistance
- Impact / Adherence resistance
- ETC (Easy to Clean) resistance

Applications developed for adopting the dual-side enamelling technology without any human intervention are implemented in a supported manner in the test laboratory.

The background of the entire page is a repeating pattern of burner systems. Each burner system consists of a black, circular top with a recessed center, mounted on a white, cylindrical base. The base has a small, grey, cross-shaped protrusion on its side. The burners are arranged in a grid-like pattern, slightly offset from each other. A white rectangular box is centered over one of the burners in the middle of the page.

BURNER SYSTEMS

COMPLETE BURNER SYSTEM





Matt, Brass



2mm Cap

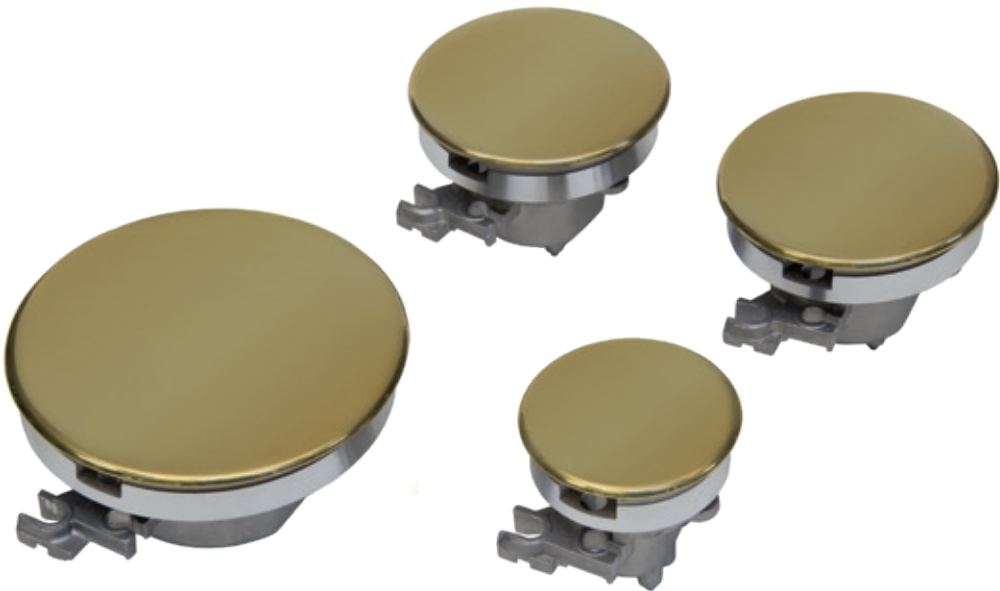
SERI II TYPE
BURNER SYSTEM
WITH 2mm ENAMELLED
BURNER CAP



Glossy



2mm Cap



Matt, Brass



3mm Cap

SERI II TYPE
BURNER SYSTEM
WITH 3mm ENAMELLED
BURNER CAP



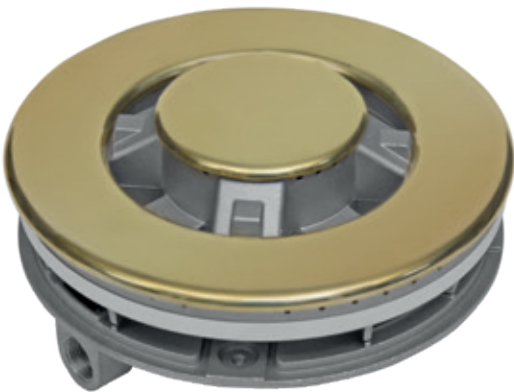
Glossy



3mm Cap



TRIPLE BURNER SYSTEM



Glossy, Matt, Brass



3 mm Cap



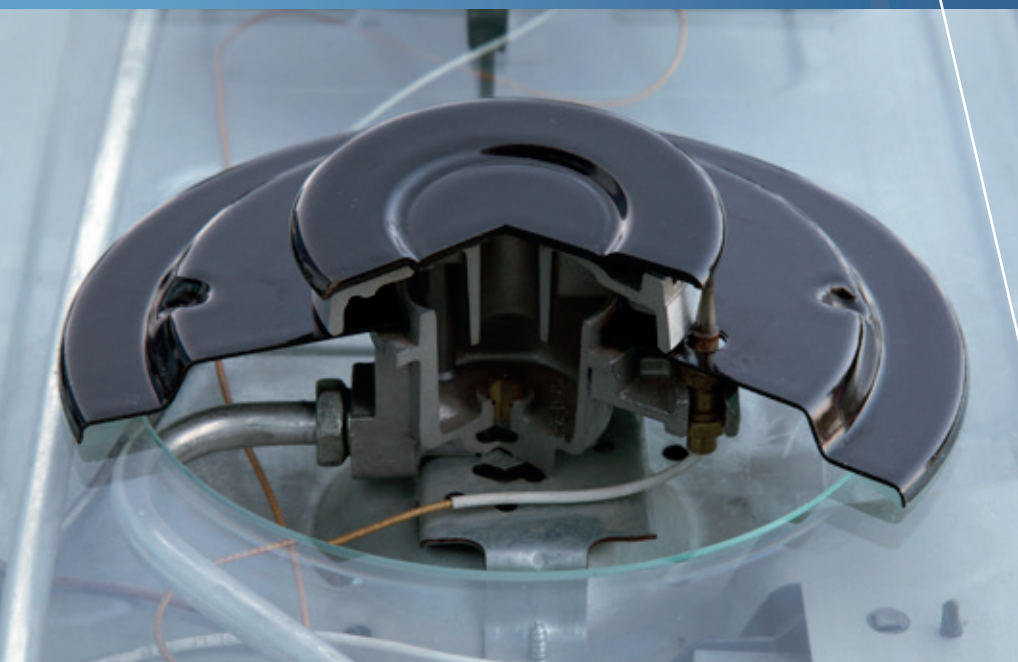
Glossy, Matt 1,5 mm Cap



HIGH EFFICIENT BURNER
SYSTEM WITH GLOSSY
AND MATT ENAMELLED
BURNER CAP



Glossy, Matt 4 mm Cap





HIGH EFFICIENT BURNER
SYSTEM WITH GLOSSY
AND MATT ENAMELLED
BURNER CAP



Glossy, Matt 4 mm Cap



BURNER CAPS



1,5mm SERI II TYPE
GLOSSY AND MATT
ENAMELLED BURNER CAP



Glossy, Matt 1,5mm Cap



Bottom Surface

BURNER CAPS



1,5 mm SPECIAL DESIGN
GLOSSY AND MATT
ENAMELLED BURNER CAP



Bottom Surface

  Glossy, Matt 1,5mm Cap



2 mm SPECIAL DESIGN
GLOSSY AND MATT
ENAMELLED BURNER CAP



Glossy, Matt



2mm Cap



Bottom Surface

BURNER CAPS



Bottom Surface



Matt, Brass



2mm Cap

2mm SERI II TYPE GLOSSY AND MATT ENAMELLED BURNER CAP
2mm SERI II TYPE BRASS BURNER CAP



Glossy



2mm Cap

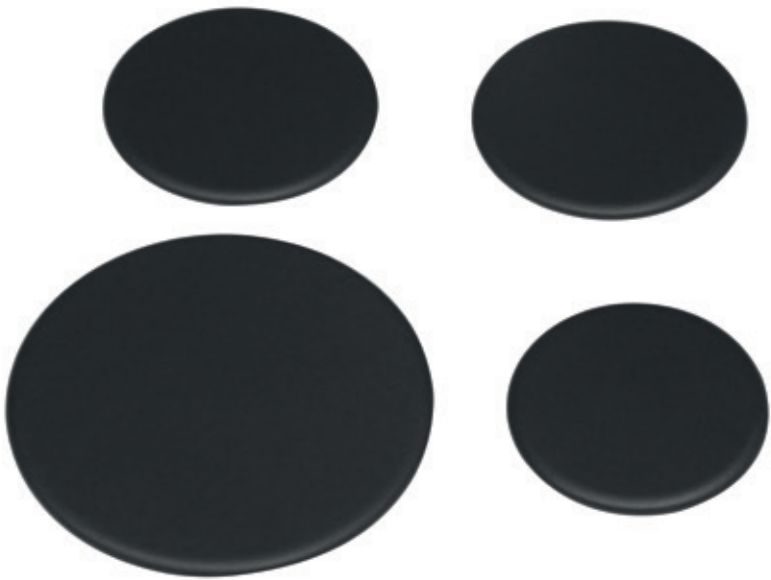


Bottom Surface

BURNER CAPS



3 mm SPECIAL DESIGN
GLOSSY AND MATT
ENAMELLED BURNER CAP



Bottom Surface



Glossy, Matt



3mm Cap

3mm SPECIAL DESIGN
GLOSSY ENAMELLED
BURNER CAP



Glossy

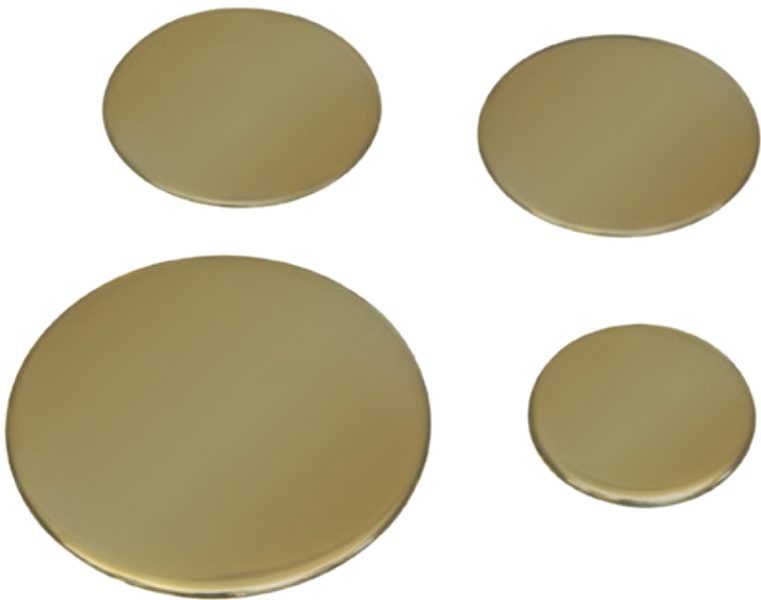


3mm Cap



Bottom Surface

BURNER CAPS



Bottom Surface



Matt, Brass



3mm Cap

3mm SERI II TYPE GLOSSY AND MATT ENAMELLED BURNER CAP
3mm SERI II TYPE BRASS BURNER CAP



Glossy



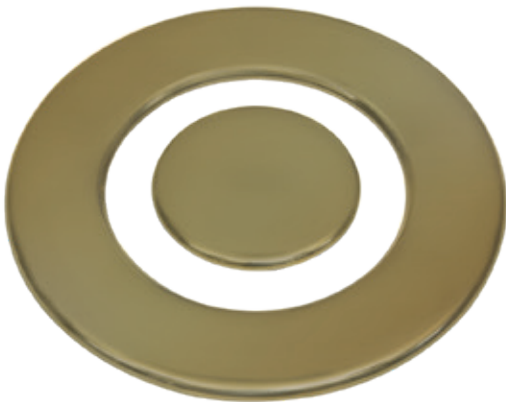
3mm Cap



Bottom Surface



3mm GLOSSY AND MATT ENAMELLED TRIPLE BURNER CAP
3mm BRASS TRIPLE BURNER CAP



Glossy, Matt,
Brass



3mm Cap

Bottom Surface

BURNER CAPS



4mm SPECIAL DESIGN
GLOSSY AND MATT
ENAMELLED BURNER CAP



Bottom Surface



Glossy, Matt



4mm Cap



4mm SPECIAL DESIGN
GLOSSY AND MATT
ENAMELLED BURNER CAP



Glossy, Matt



4mm Cap



Bottom Surface

BURNER CAPS

3mm SPECIAL DESIGN
ENAMELLED BURNER CAP



Bottom Surface



Glossy



3 mm Cap

3mm SPECIAL DESIGN
ENAMELLED BURNER CAP



Bottom Surface



Matt



3 mm Cap

5mm SPECIAL DESIGN ENAMELLED BURNER CAP



Glossy



5 mm Cap

Bottom Surface

1,5mm SPECIAL DESIGN ENAMELLED BURNER CAP



Glossy



1,5 mm Cap

Bottom Surface

The background of the entire page is a solid blue color. Scattered across this background are numerous black, Y-shaped connectors. Each connector has three arms extending from a central point, with a circular hole in the middle. The connectors are oriented in various directions, creating a dynamic pattern.

OTHER PRODUCTS

POT HOLDERS



Glossy, Matt



0,9mm



COFFEE MACHINE PARTS



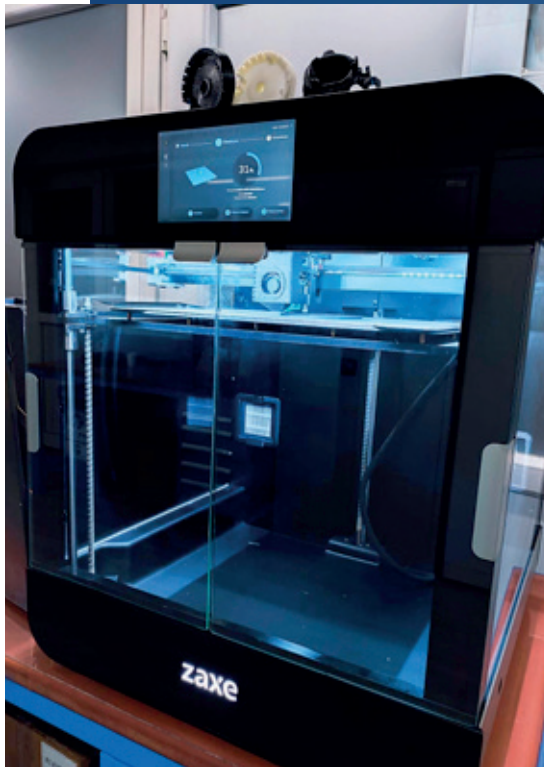
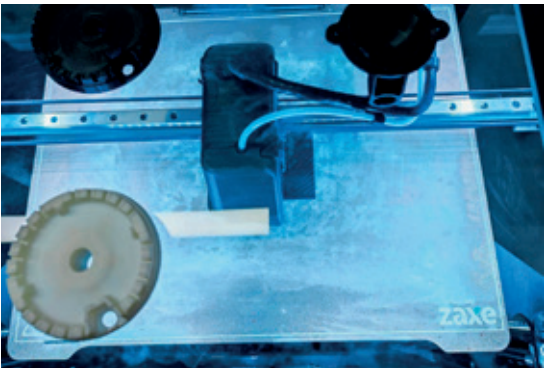




San Metal is the main supplier of Cooking Cups and Steel Base of the first full automatic Turkish Coffee Machine, and also the main supplier of Metal Parts of the New Turkish Coffee Machine with Capsule.

COOKING CUPS AND STEEL BASE FOR COFFEE MACHINE





QUALITY

While providing solution partnership to main industries, San Metal has improved a great sensitivity towards market quality requirements. Creating and adopting quality and test standards together with full of experience from the market needs and satisfaction for all clients, are the valuable operations for a quality department.

San Metal has a well-equipped quality department with trained, qualified technical personnel who perform all necessary controls for production, and its technical service and support.

In addition, the company has quality laboratories for each department separately. And all necessary tests and quality checks are available with these well-equipped laboratories.

CERTIFICATION

San Metal delivers quality products and services to the world. The quality system was certified since the company began operating internationally. San Metal quality assurance is available in the world of manufacturing.







www.sanmetal.com.tr



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