



# HEDEF

Platform

**STRENGTH STARTS AT THE GROUND.**

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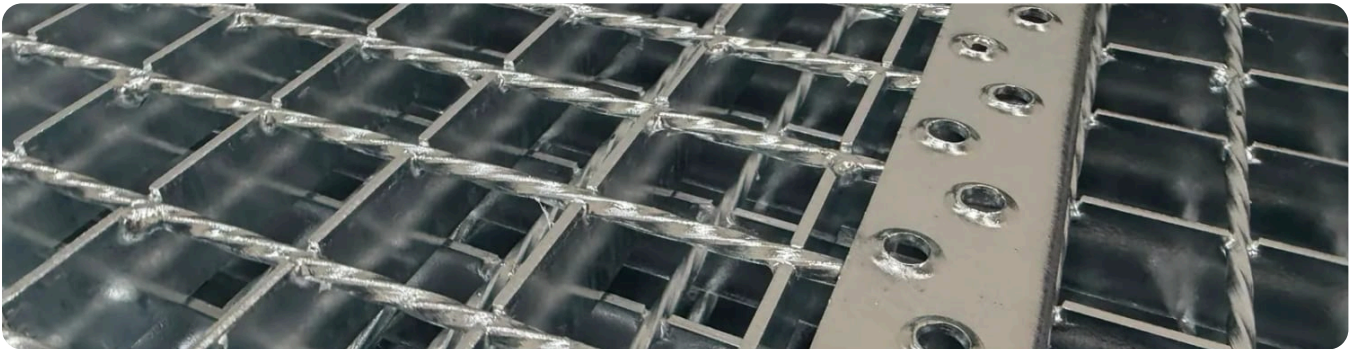
# ABOUT US

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**Hedef Platform Izgaraları is a company with fully domestic production power, operating in the manufacture of platform grating, grating and walkways.**

With 15 years of experience, we keep growing on a foundation of quality, trust and customer satisfaction. At our factory in the Ankara Kazan Organized Industrial Zone, we rigorously apply high quality standards at every stage of production.

We aim not to be number one in the sector, but to be the address of reliable, quality service. From the materials we use to our engineering processes, we prioritize domestic and national resources, contributing to our country's industry.



## OUR VISION

To increase domestic production power and become one of Türkiye's most trusted and preferred companies in platform grating and steel structure systems — offering long-life solutions while preserving the values of quality, durability and customer satisfaction.

At Hedef Platform Izgaraları, we have made quality a measurable and sustainable standard at every stage of the production process. The durability, safety and long life of our products are the result of the rigorous quality control we apply.

# OUR QUALITY CERTIFICATES

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We run our production in line with international quality, environmental and occupational-safety standards. Up-to-date copies of our certificates are available on our website.



## ISO 9001

Quality Management System



## ISO 14001

Environmental Management System



## ISO 45001

Occupational Health & Safety



## CE

CE Declaration of Conformity

<https://hedefplatformizgara.com/en/documents>

BEST VALUE

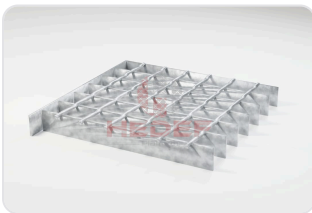
# SQUARE TWISTED-BAR PLATFORM GRATINGS

**LIGHTWEIGHT BUILD, ECONOMICAL**

The most economical platform grating family, made by joining bearing bars in one direction with square twisted bars in the other.



## PRODUCTS IN THIS FAMILY



Grating



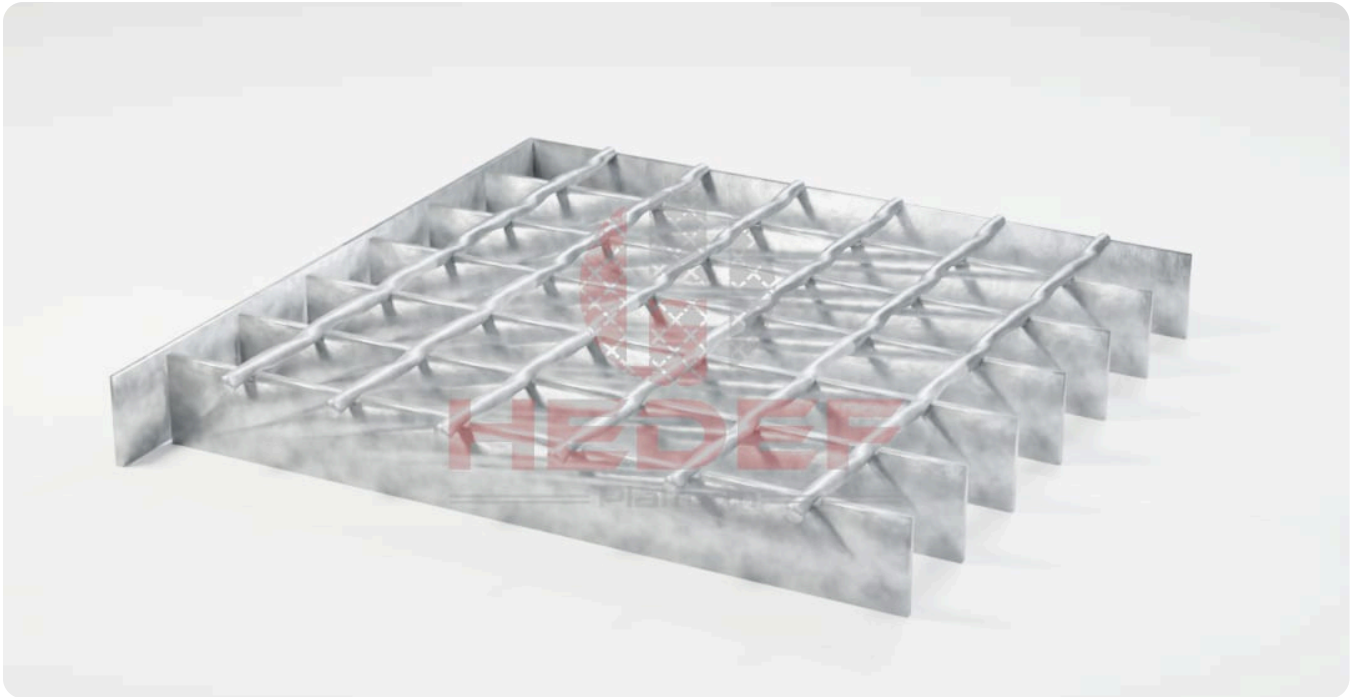
Serrated Grating



Stair Tread



Serrated Tread



# SQUARE TWISTED-BAR PLATFORM GRATING

## LIGHTWEIGHT BUILD, ECONOMICAL

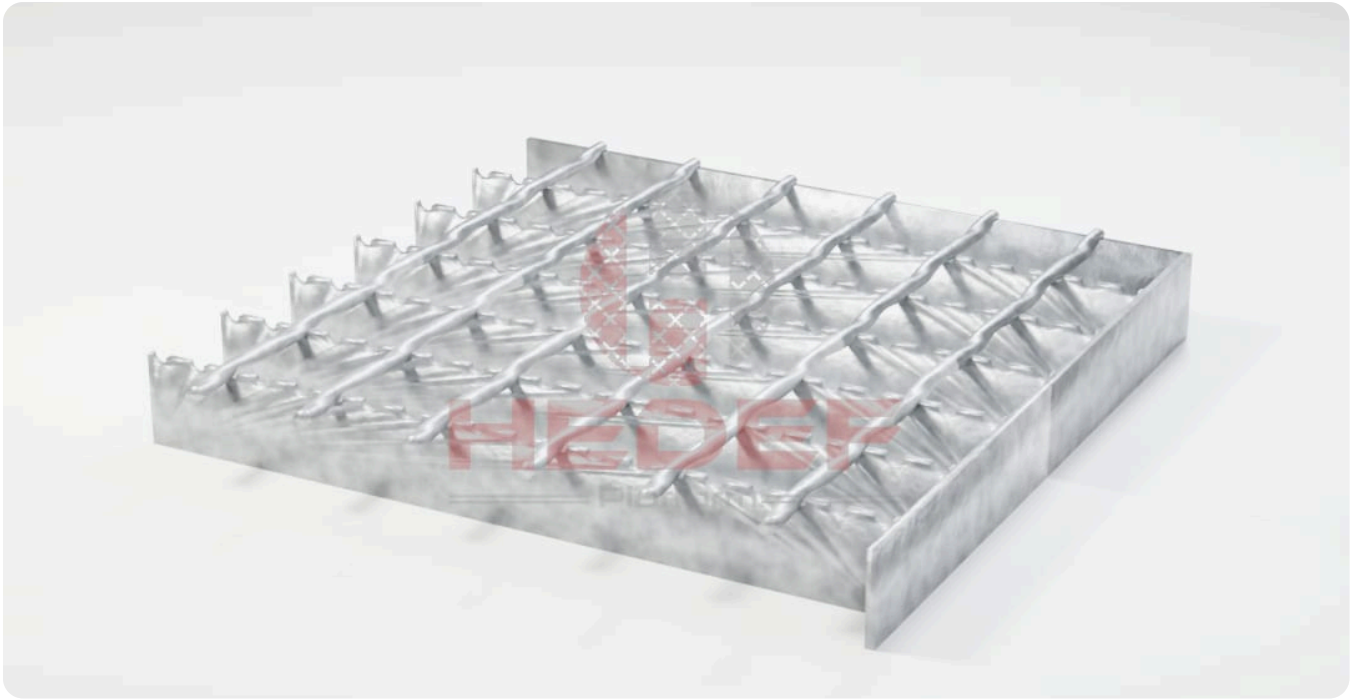
A grating type produced by joining bearing bars in one direction with square twisted bars in the other. Manufactured in various thicknesses and heights, with material selected to the required load calculation. Commonly used on walkways and platforms. Lighter than other grating types — the most economical platform grating in transport and cost.

### TECHNICAL SPECIFICATIONS

STRUCTURE	<b>Bearing bar + square twisted bar</b>
SURFACE	<b>Plain</b>
WEIGHT	<b>Light</b>
COST	<b>Best value</b>

### APPLICATIONS

- Walkways
- Platforms
- Industrial flooring
- Honeycomb grating uses



# SQUARE TWISTED-BAR SERRATED PLATFORM GRATING

## ANTI-SLIP SURFACE, WORKER SAFETY

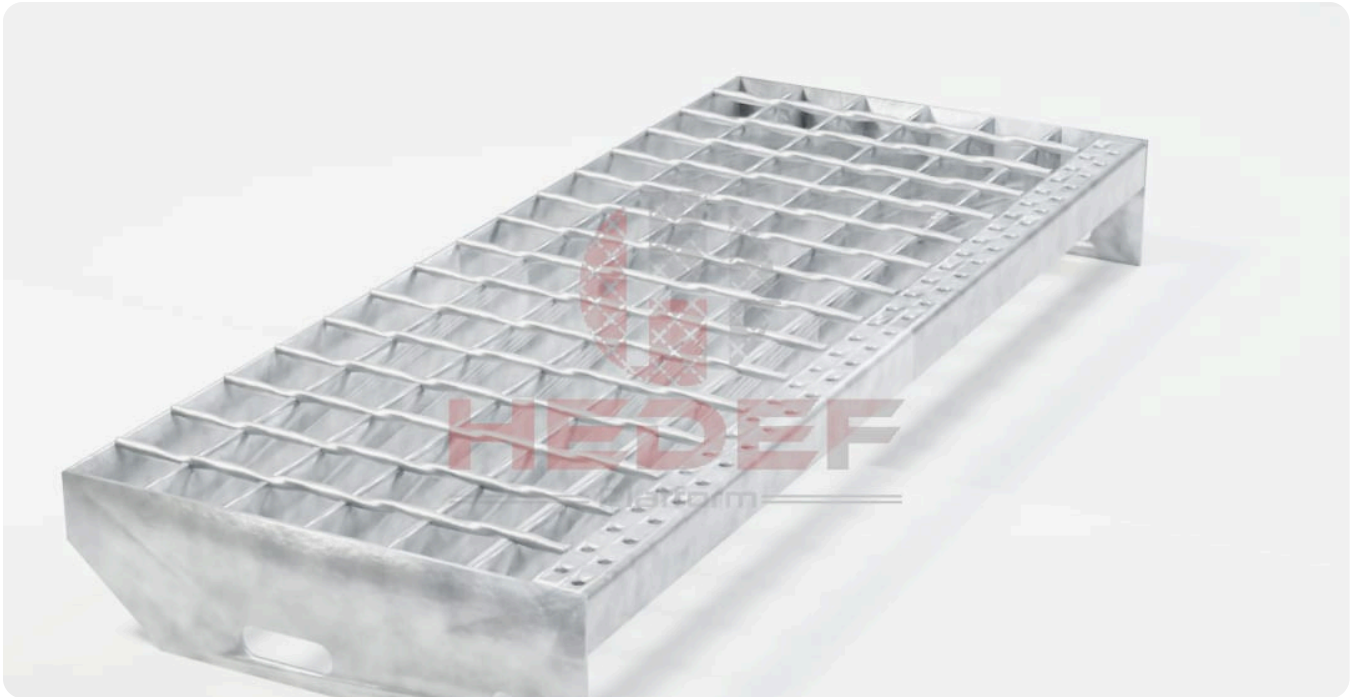
A grating type used for worker safety against substances that make platform floors slippery. Thanks to its serrated surface it provides superior grip on wet and slippery floors. Lighter than other types — the most economical solution in transport and cost.

### TECHNICAL SPECIFICATIONS

STRUCTURE	<b>Bearing bar + square twisted bar</b>
SURFACE	<b>Serrated (anti-slip)</b>
WEIGHT	<b>Light</b>
COST	<b>Best value</b>

### APPLICATIONS

- Slippery floors
- Worker safety
- Walkways
- Platforms



## SQUARE TWISTED-BAR STAIR TREAD

### FAST ASSEMBLY, SAFE TREAD

A stair tread grating generally used on platforms for fast assembly and worker safety. The square twisted-bar tread can be mounted with bolts and nuts or by welding, depending on the project. The most economical stair-tread platform grating in transport and cost.

#### TECHNICAL SPECIFICATIONS

STRUCTURE	<b>Bearing bar + square twisted bar</b>
TYPE	<b>Stair tread</b>
ASSEMBLY	<b>Bolted / welded</b>
COST	<b>Best value</b>

#### APPLICATIONS

Stairs

Platform access

Service stairs

Industrial facilities



## SQUARE TWISTED-BAR SERRATED STAIR TREAD

### ANTI-SLIP TREAD, MAXIMUM GRIP

A stair tread grating used for worker safety against substances that make platform floors slippery. Its serrated surface ensures safe footing in wet and oily environments. Can be mounted with bolts and nuts or by welding, depending on the project.

#### TECHNICAL SPECIFICATIONS

STRUCTURE	Bearing bar + square twisted bar
SURFACE	Serrated (anti-slip)
TYPE	Stair tread
ASSEMBLY	Bolted / welded

#### APPLICATIONS

Slippery stairs

Worker safety

Service stairs

Industrial facilities

**MOST PREFERRED**

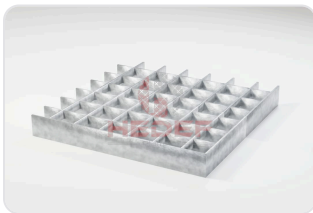
# HALF-INTERLOCK PLATFORM GRATINGS

**HIGH STRENGTH, HEAVY LOADS**

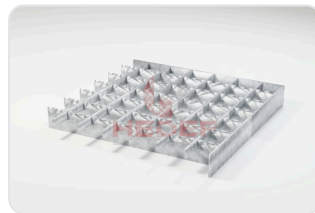
Made from bearing and distributing bars; the most preferred platform grating family thanks to its higher strength versus square twisted-bar gratings.



## PRODUCTS IN THIS FAMILY



Grating



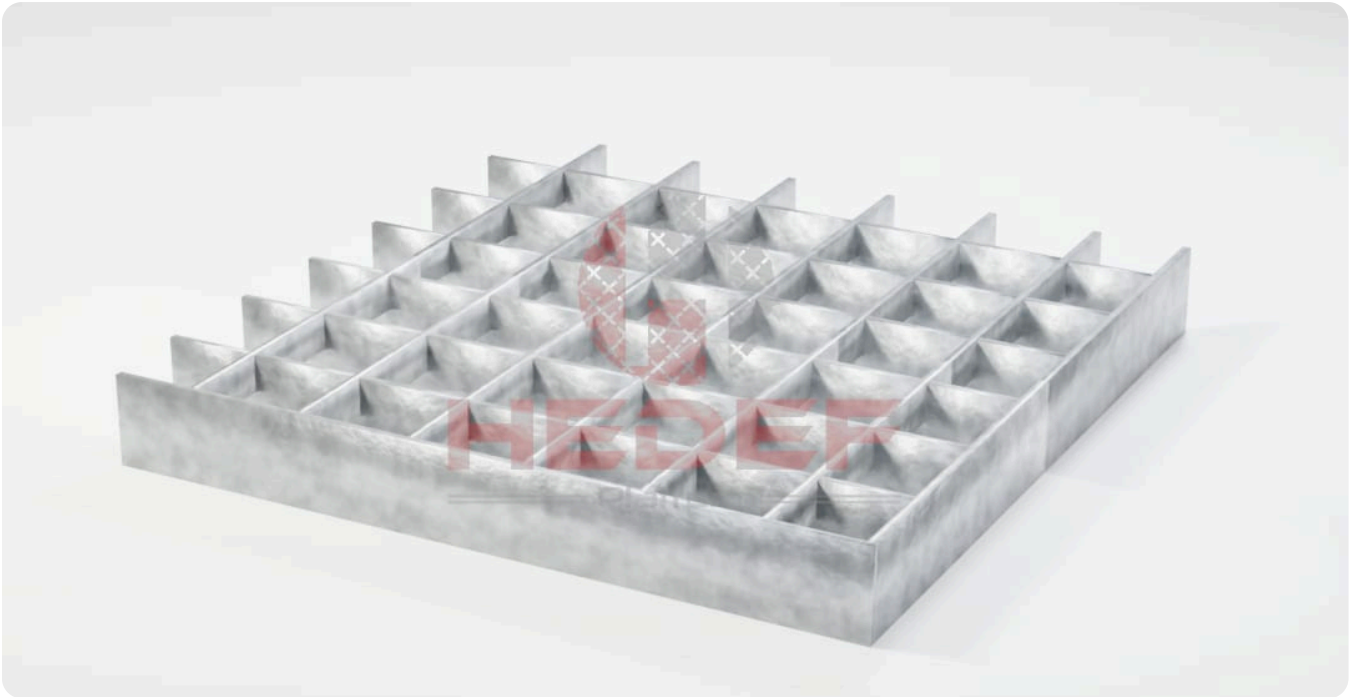
Serrated Grating



Stair Tread



Serrated Tread



## HALF-INTERLOCK PLATFORM GRATING

### HIGH STRENGTH, HEAVY LOADS

A grating type made from bearing and distributing bars. As the distributing bars are usually half (or slightly less) the height of the bearing bars, these gratings are called half-interlock. Thanks to its higher strength compared to square twisted-bar grating, it is the most preferred platform grating. Generally chosen for heavy-load platform gratings.

#### TECHNICAL SPECIFICATIONS

STRUCTURE **Bearing + distributing bar**

SURFACE **Plain**

STRENGTH **High**

LOAD CLASS **Heavy load**

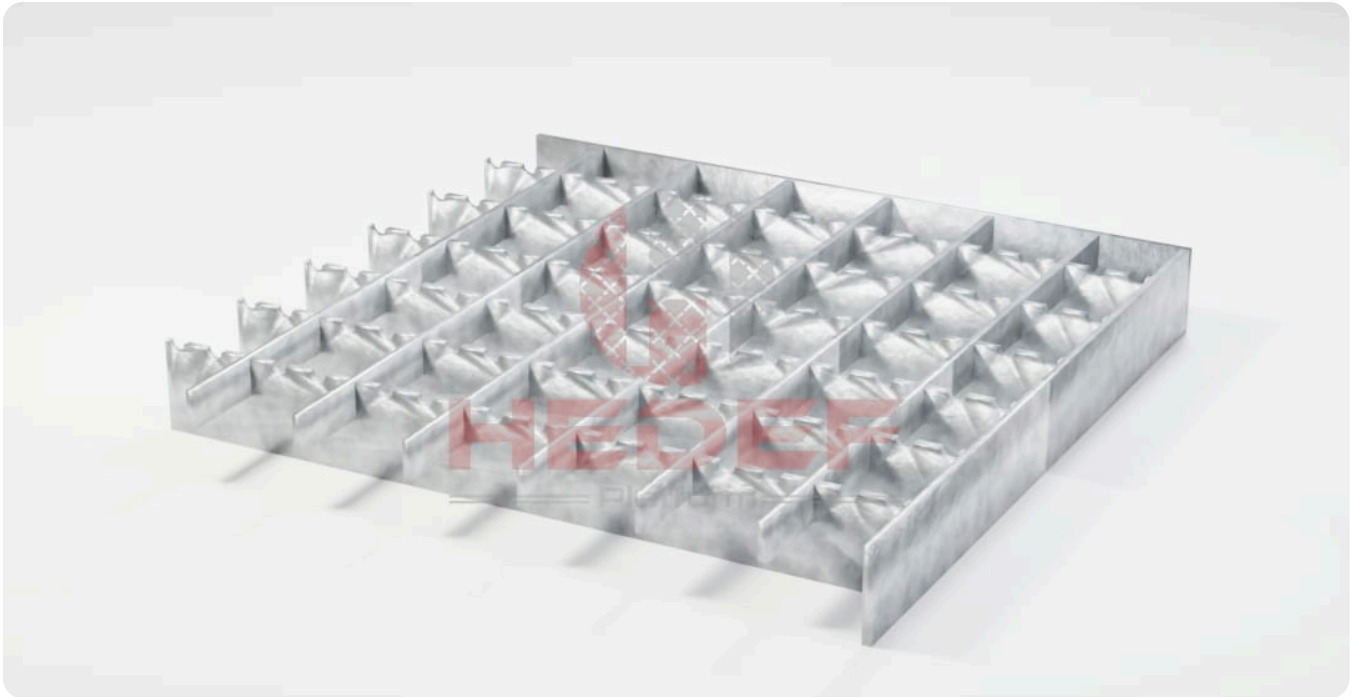
#### APPLICATIONS

Heavy-load platforms

Industrial facilities

Walkways

Service platforms



# HALF-INTERLOCK SERRATED PLATFORM GRATING

## ANTI-SLIP, HIGHEST SAFETY

A grating type made from bearing and distributing bars, used for worker safety against substances that make platform floors slippery. When required by the project, the distributing bars are also serrated to provide the highest safety against floor slipperiness.

### TECHNICAL SPECIFICATIONS

**STRUCTURE**                      **Bearing + distributing bar**

**SURFACE**                        **Serrated (anti-slip)**

**STRENGTH**                      **High**

**SAFETY**                         **Highest**

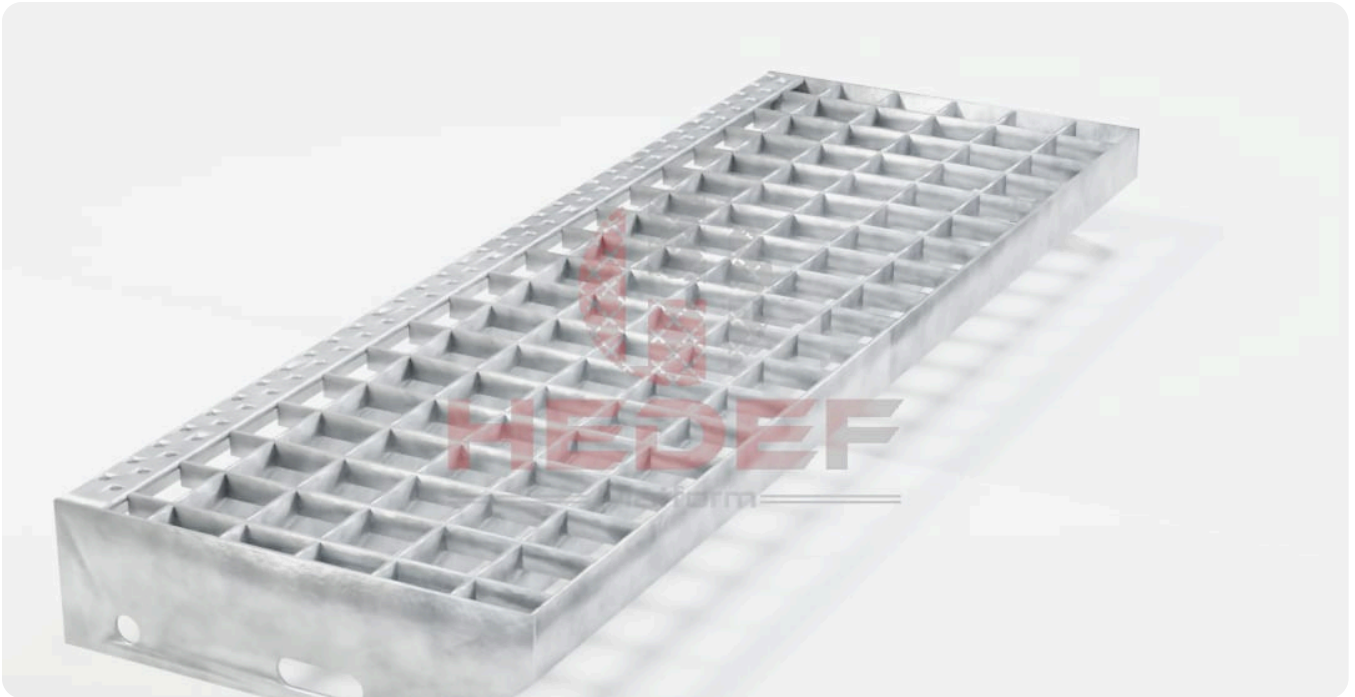
### APPLICATIONS

Slippery floors

Worker safety

Heavy-load platforms

Industrial facilities



## HALF-INTERLOCK STAIR TREAD

### FAST ASSEMBLY, SAFE TREAD

A stair tread grating generally used on platforms for fast assembly and worker safety. The half-interlock tread can be mounted with bolts and nuts or by welding, depending on the project.

#### TECHNICAL SPECIFICATIONS

STRUCTURE **Bearing + distributing bar**

TYPE **Stair tread**

STRENGTH **High**

ASSEMBLY **Bolted / welded**

#### APPLICATIONS

Stairs

Platform access

Service stairs

Industrial facilities



## HALF-INTERLOCK SERRATED STAIR TREAD

### ANTI-SLIP TREAD, SUPERIOR SAFETY

A stair tread grating used for worker safety against substances that make platform floors slippery. When required, the distributing bars are also serrated to provide the highest safety. The half-interlock serrated tread can be mounted with bolts and nuts or by welding, depending on the project.

#### TECHNICAL SPECIFICATIONS

STRUCTURE **Bearing + distributing bar**

SURFACE **Serrated (anti-slip)**

TYPE **Stair tread**

ASSEMBLY **Bolted / welded**

#### APPLICATIONS

Slippery stairs

Worker safety

Service stairs

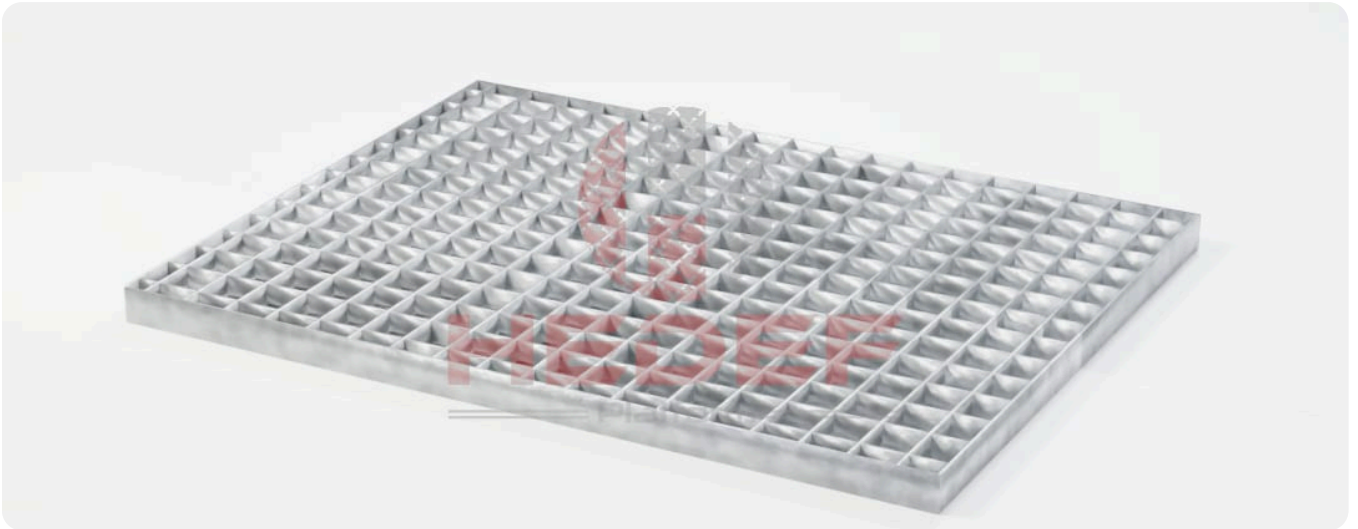
Industrial facilities

DECORATIVE &amp; FAÇADE

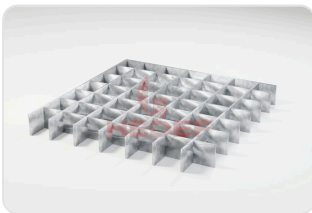
# FULL-INTERLOCK PLATFORM GRATINGS

**AESTHETIC BUILD, FAST ASSEMBLY**

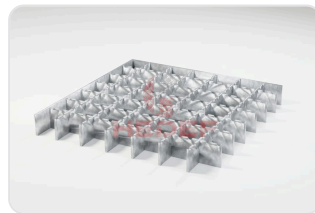
Formed by two equally sized bars interlocking in opposite directions; a platform grating family suited mostly to façade cladding and decorative areas.



## PRODUCTS IN THIS FAMILY



Grating



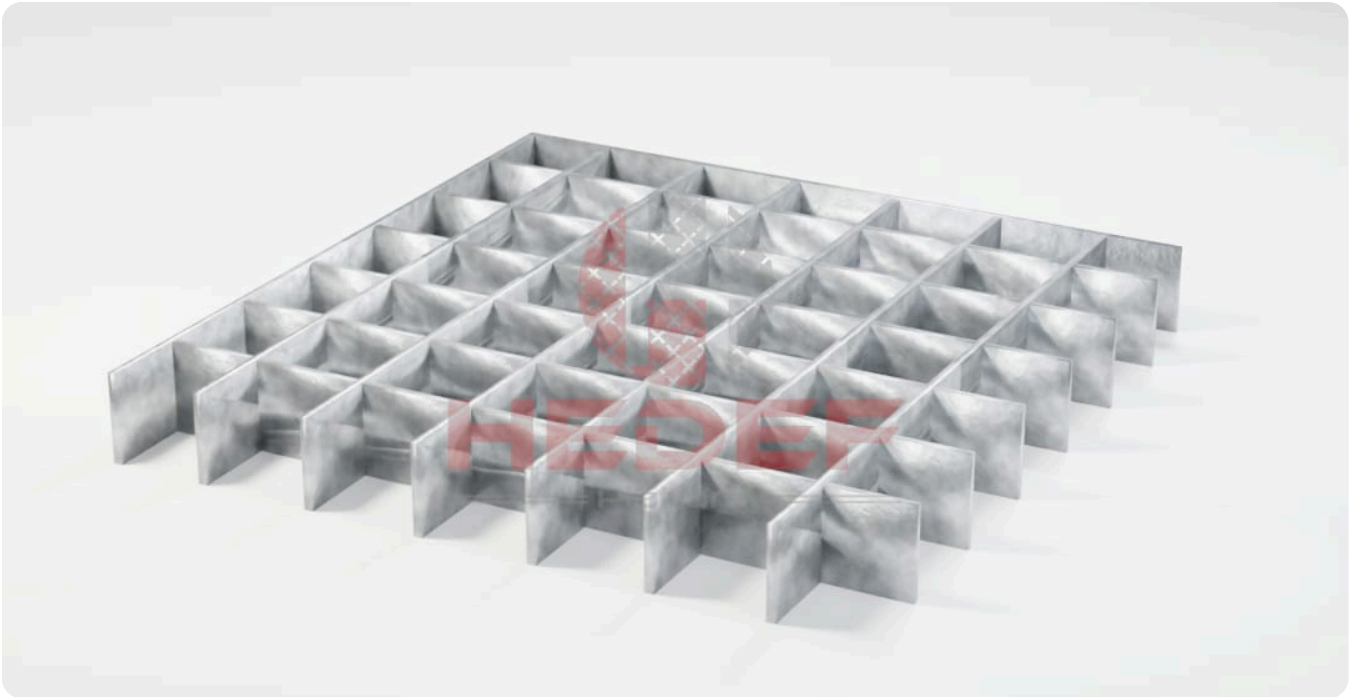
Serrated Grating



Stair Tread



Serrated Tread



## FULL-INTERLOCK PLATFORM GRATING

### AESTHETIC BUILD, FAST ASSEMBLY

A grating type formed by two equally sized bearing and distributing bars interlocking in opposite directions. Heavier than square twisted-bar and half-interlock gratings, and lower in strength. Mostly suited to façade cladding systems and decorative areas. As it can be used in both directions, it enables fast assembly on platforms.

#### TECHNICAL SPECIFICATIONS

STRUCTURE **Equal interlocking bars**

SURFACE **Plain**

USE **Façade & decorative**

ASSEMBLY **Fast, bidirectional**

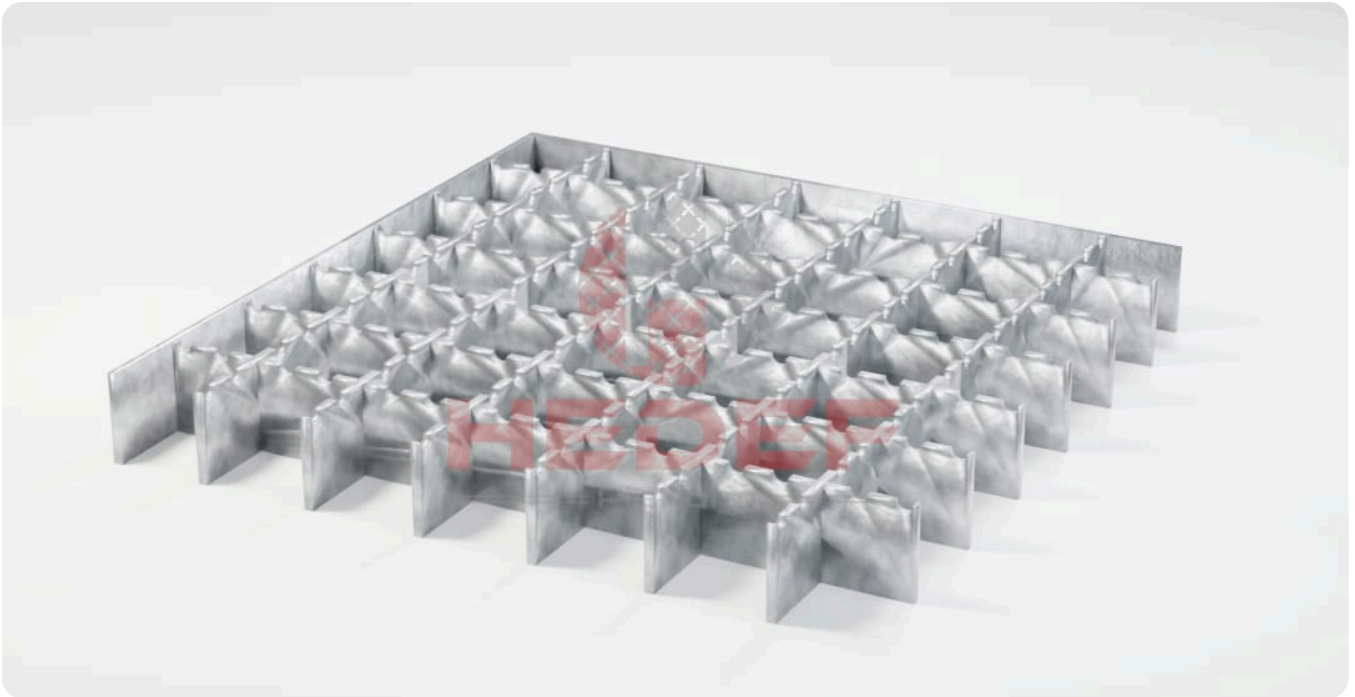
#### APPLICATIONS

Façade cladding systems

Decorative areas

Architectural uses

Fast-assembly platforms



## FULL-INTERLOCK SERRATED PLATFORM GRATING

### ANTI-SLIP, DECORATIVE LOOK

A grating type of equally sized interlocking bars, heavier and lower in strength than half-interlock serrated gratings. When required by the project, the distributing bars are also serrated to provide the highest safety against floor slipperiness.

#### TECHNICAL SPECIFICATIONS

STRUCTURE **Equal interlocking bars**

SURFACE **Serrated (anti-slip)**

USE **Façade & decorative**

SAFETY **Highest**

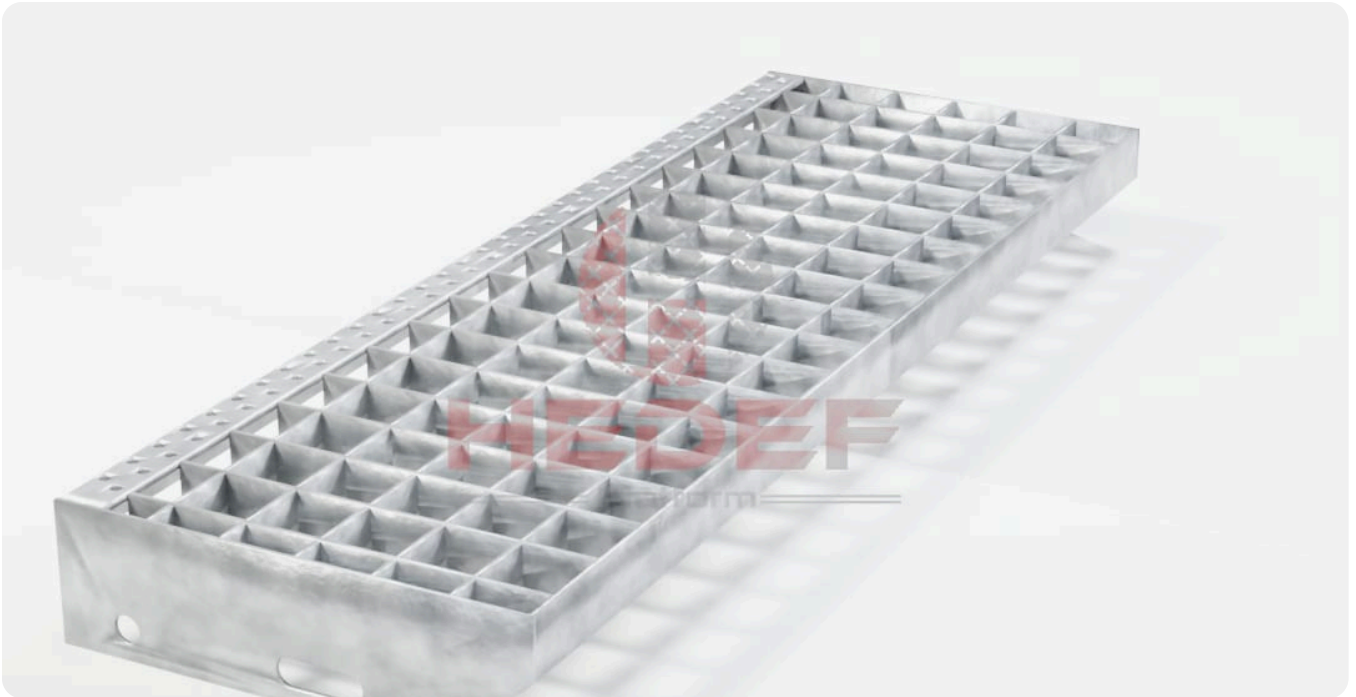
#### APPLICATIONS

Slippery floors

Decorative areas

Façade cladding systems

Worker safety



## FULL-INTERLOCK STAIR TREAD

### FAST ASSEMBLY, AESTHETIC TREAD

A stair tread grating generally used on platforms for fast assembly and worker safety. The full-interlock tread can be mounted with bolts and nuts or by welding, depending on the project.

#### TECHNICAL SPECIFICATIONS

STRUCTURE **Equal interlocking bars**

TYPE **Stair tread**

USE **Decorative**

ASSEMBLY **Bolted / welded**

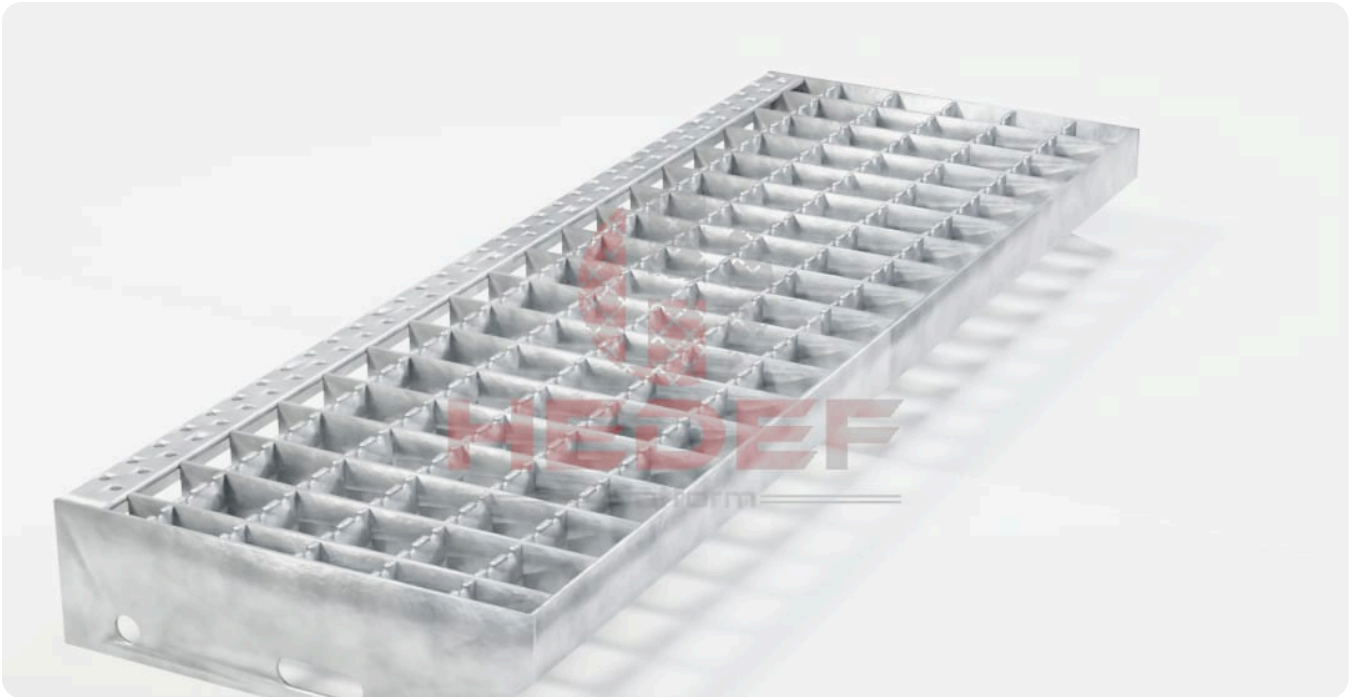
#### APPLICATIONS

Stairs

Decorative areas

Architectural uses

Service stairs



## FULL-INTERLOCK SERRATED STAIR TREAD

### ANTI-SLIP TREAD, DECORATIVE

A stair tread grating generally used on platforms for fast assembly and worker safety. The full-interlock tread can be mounted with bolts and nuts or by welding, depending on the project. When required, the distributing bars are also serrated to provide the highest safety against floor slipperiness.

#### TECHNICAL SPECIFICATIONS

**STRUCTURE**                      **Equal interlocking bars**

**SURFACE**                        **Serrated (anti-slip)**

**TYPE**                              **Stair tread**

**ASSEMBLY**                    **Bolted / welded**

#### APPLICATIONS

Slippery stairs

Decorative areas

Worker safety

Service stairs



# WE'RE HERE FOR YOUR PROJECT

Contact our technical team for made-to-measure platform grating solutions; we will prepare a solution and price tailored to your project.

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**WEB**

hedefplatformizgara.com

**STRENGTH STARTS AT THE GROUND.**