



**KHALDOUN**

INDUSPRO SUARL

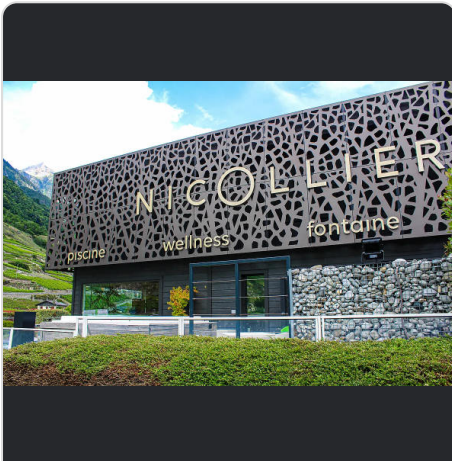
**Catalogue 2026**

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## 21 REAL-LIFE REFERENCES, MADE TO ORDER

These photographs come from other makers and shops, collected so you can point at the door, divider, backlit panel or sign you have in mind. Each one is credited and linked to its source, and none of it is work by Khaldoun Induspro: we make your version to order, after checking it against our machine, material and thickness. Send the reference and your dimensions and we quote from there.



### Material & finish

#### PERFORATED AND FOLDED STEEL FACADE CLADDING

Photo: Nina Züllig / Wikimedia  
Commons · CC BY 4.0

[https://commons.wikimedia.org/wiki/File:Perforated\\_facade\\_by\\_Bruag\\_Design\\_Factory\\_AG\\_at\\_Fully,\\_Switzerland.jpg](https://commons.wikimedia.org/wiki/File:Perforated_facade_by_Bruag_Design_Factory_AG_at_Fully,_Switzerland.jpg)

resized to 1200 px, mild sharpening,  
converted to WebP

External reference photo — not our  
finished work. Made to order after a  
feasibility review.



### Divider & screen

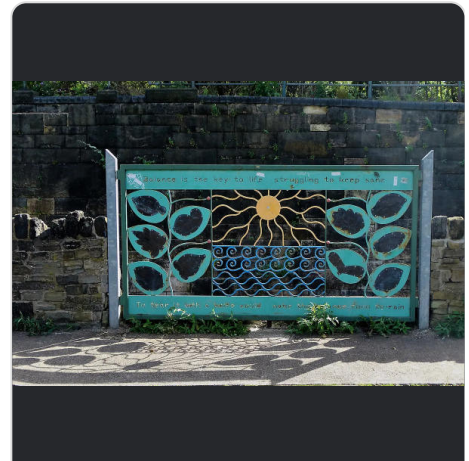
#### PERFORATED STEEL SHADING SCREEN ON A FACADE

Photo: Nina Züllig / Wikimedia  
Commons · CC BY 4.0

[https://commons.wikimedia.org/wiki/File:Perforated\\_Facade\\_and\\_Shading\\_Screen\\_by\\_Bruag\\_Design\\_Factory\\_AG\\_at\\_Bellmund,\\_Switzerland.jpg](https://commons.wikimedia.org/wiki/File:Perforated_Facade_and_Shading_Screen_by_Bruag_Design_Factory_AG_at_Bellmund,_Switzerland.jpg)

resized to 1200 px, mild sharpening,  
converted to WebP

External reference photo — not our  
finished work. Made to order after a  
feasibility review.



### decor

#### DECORATIVE CUT-STEEL PANEL IN A RIVERSIDE FENCE

Photo: Neil Theasby / Geograph  
Britain and Ireland / Wikimedia  
Commons · CC BY-SA 2.0

[https://commons.wikimedia.org/wiki/File:Art\\_steel\\_fence\\_panel\\_by\\_The\\_River\\_Sheaf\\_-\\_geograph.org.uk\\_-\\_5108540.jpg](https://commons.wikimedia.org/wiki/File:Art_steel_fence_panel_by_The_River_Sheaf_-_geograph.org.uk_-_5108540.jpg)

resized to 1200 px, mild sharpening,  
converted to WebP

External reference photo — not our  
finished work. Made to order after a  
feasibility review.



#### Door & gate

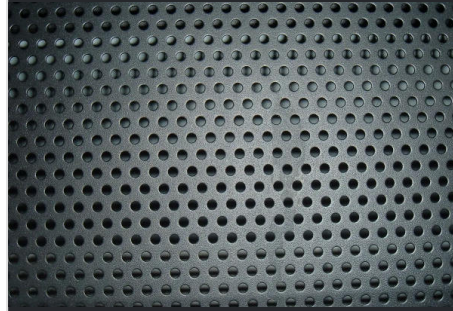
### MODERN CUT-STEEL GATE WITH ABSTRACT SLOT PATTERN

Photo: LAMARK cz / Wikimedia Commons · CC BY-SA 4.0

[https://commons.wikimedia.org/wiki/File:3Z5A7901\\_kopie\\_fullhd.jpg](https://commons.wikimedia.org/wiki/File:3Z5A7901_kopie_fullhd.jpg)

resized to 1200 px, mild sharpening, converted to WebP

External reference photo — not our finished work. Made to order after a feasibility review.



#### Material & finish

### PERFORATED SHEET STEEL, CLOSE-UP

Photo: Tahini / Wikimedia Commons · CC BY 2.0

[https://commons.wikimedia.org/wiki/File:Perforated\\_steel.jpg](https://commons.wikimedia.org/wiki/File:Perforated_steel.jpg)

resized to 1200 px, mild sharpening, converted to WebP

External reference photo — not our finished work. Made to order after a feasibility review.



#### Material & finish

### PERFORATION SAMPLE BOARD, SEVERAL HOLE PATTERNS

Photo: Jaera / Wikimedia Commons · CC BY-SA 4.0

<https://commons.wikimedia.org/wiki/File:Hero-jaera2-1024x682.jpg>

resized, mild sharpening, converted to WebP

External reference photo — not our finished work. Made to order after a feasibility review.



#### Material & finish

**OUR OWN WORK**

### DOUBLE CREPE MACHINE, STAINLESS STEEL

**Made in our own workshop.**



#### Material & finish

**OUR OWN WORK**

### SINGLE-PLATE CREPE MACHINE, STAINLESS STEEL

**Made in our own workshop.**



#### Material & finish

**OUR OWN WORK**

### SINGLE-BURNER PLANCHA GRIDDLE, WELDED STAINLESS STEEL

**Made in our own workshop.**



**Material & finish**

**OUR OWN WORK**

**DOUBLE-BURNER PLANCHA  
GRIDDLE, STAINLESS STEEL**

**Made in our own workshop.**



**Material & finish**

**OUR OWN WORK**

**WIDE GRIDDLE UNIT,  
STAINLESS STEEL**

**Made in our own workshop.**

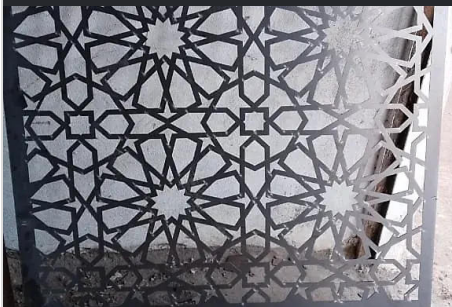


**Material & finish**

**OUR OWN WORK**

**PROFESSIONAL FRYER WITH  
BASKET, STAINLESS STEEL**

**Made in our own workshop.**



**decor OUR OWN WORK**

**LASER-CUT GEOMETRIC  
DECORATIVE STEEL PANEL**

**Made in our own workshop.**



**Process OUR OWN WORK**

**FINISHED STAINLESS STEEL  
UNITS STACKED IN THE  
WORKSHOP**

**Made in our own workshop.**



**decor OUR OWN WORK**

**CIRCULAR TREE-OF-LIFE  
LASER-CUT STEEL PANEL**

**Made in our own workshop.**



decor **OUR OWN WORK**

## TREE-OF-LIFE LASER-CUT STEEL PANEL

Made in our own workshop.



Process **OUR OWN WORK**

## PRESS BRAKE BENDING A STEEL PANEL

Made in our own workshop.

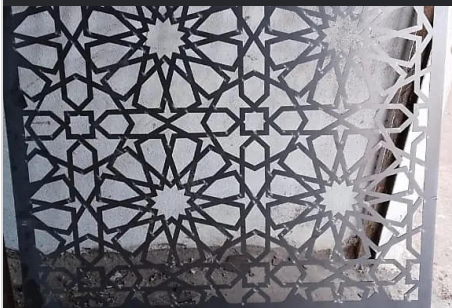


Door & gate

**DESIGN VISUALISATION**

## GEOMETRIC LASER-CUT GATE — DESIGN VISUALISATION

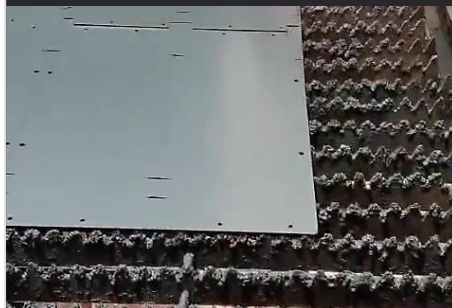
Concept visualisation — not a  
completed installation.



decor **OUR OWN WORK**

## LASER-CUT GEOMETRIC STEEL PANEL

Made in our own workshop.



Process **OUR OWN WORK**

## FIBER LASER CUTTING A STEEL SHEET

Made in our own workshop.



Material & finish

**OUR OWN WORK**

## LASER-CUT CIRCULAR STEEL PART

Made in our own workshop.

### MATERIALS

Stainless steel, mild steel and aluminium, in the thickness your project needs. Finished raw, brushed, painted or powder-coated.

### SIZES

The dimensions shown are the drawn size. Any pattern can be scaled, repeated or cropped to your opening — tell us the finished size and we adjust the file.

## YOUR OWN MOTIF

Send a DXF, DWG, STEP or a dimensioned PDF — or just a photo or a sketch. We draw it, confirm it with you, and cut only once you approve.

## EXTERNAL DESIGN REFERENCES (THIRD-PARTY DOCUMENTS)

Documents published by other manufacturers, opened from their own websites. We do not own these designs and do not copy or rebrand them - they are not Khaldoun Induspro work.

- **External design reference — Moz Designs**  
[https://mozdesigns.com/spec\\_library/DesignGuides/MozDesignGuide\\_LaserCut.pdf](https://mozdesigns.com/spec_library/DesignGuides/MozDesignGuide_LaserCut.pdf)  
Laser Cut Design Guide · Document: Moz Designs, Inc.
- **External design reference — AMICO Architectural Metals**  
<https://amicoarchitectural.com/wp-content/uploads/2024/09/AMICO-2024-Catalog-Rev7-48page.pdf>  
Architectural Metals 2024 catalogue · Document: AMICO Architectural Metals

## Our own designs

The photos above are other people's work, shown as design references. The designs we drew ourselves live in a separate technical annex, with the size and cut-element count of each one.