



CHAPA PERFORADA

AGUJEROS LARGOS REDONDOS

SLOT HOLES PERFORATED SHEETS | TÔLES PERFORÉES TROUS OBLONGS

AGUJERO

HOLE | TROU



LARGO
REDONDO
SLOTTED HOLES
OBLONGS



AGUJERO
ALTERNO
STAGGERED PITCH
TROUS EN QUINCONCE



AGUJERO
PARALELO
SQUARE PITCH
TROUS PARALLÈLES



COEFICIENTE
DE PERFORACIÓN
OPEN AREA
% DE VIDE



PARALELO AL LARGO
DE LA CHAPA
LONG SLOT PARELLEL TO
LENGTH
OBLONG PARALLÈLE À LA
LONGUEUR



PARALELO AL ANCHO
DE LA CHAPA
LONG SLOT PARELLEL TO
WIDTH
OBLONG PARALLÈLE À LA
LARGEUR

CARACTERÍSTICAS

CHARACTERISTICS | CARACTÉRISTIQUES



MATERIALES
RAW MATERIAL
MATIÈRE



FORMATO
DIMENSION
FORMAT



ESPESOR (mm)
THICKNESS (mm)
ÉPAISSEUR (mm)

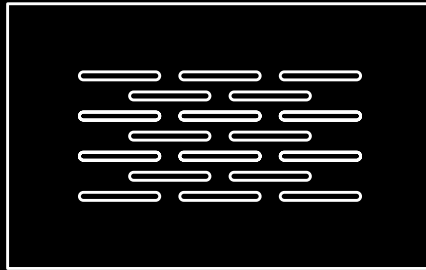
MATERIALES

RAW MATERIALS | MATIÈRE

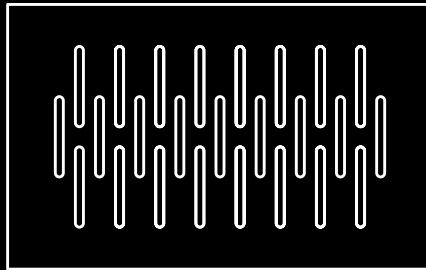


HIERRO
MILD STEEL
ACIER DOUX

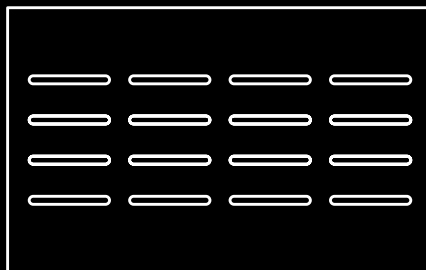
LR Z I



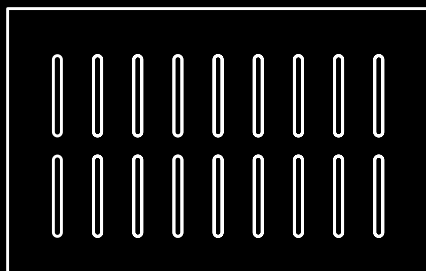
LR Z II

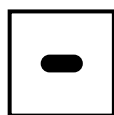


LR U I



LR U II





AGUJEROS LARGOS REDONDOS

SLOT HOLES | TROUS OBLONGS

2000x1000mm

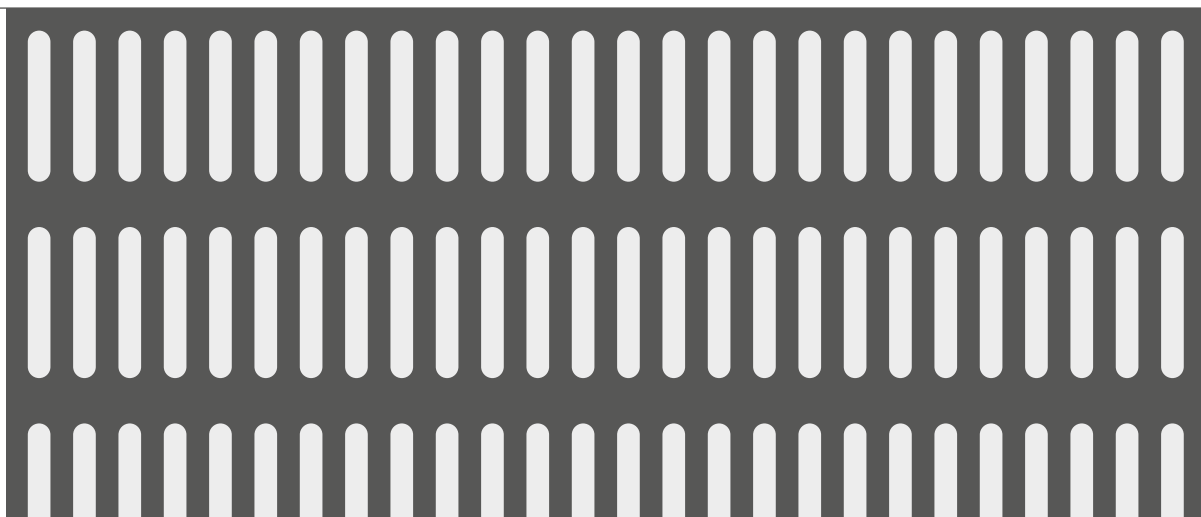
	Fe				
	I				
	1	1,5	2	💡	Pg.
LR2x20Z10x25I		●	●	15,31	-
LR3x20U6x26II	●			37,2	60
LR4x20U8x25II	●			38,2	61
LR4x20Z16x25I		●	●	38,2	60
LR5x20U10x25II		●		37,8	-
LR5x20Z20x25I		●	●	37,8	-
LR6x20U11x25II	●			40,8	61
LR8x40U13x47,5II		●		49,5	62

*En Stock. Posibilidad de fabricación a medida bajo pedido.

*In stock. Special dimensions upon request.

*En stock. Autres dimensions sur demande.


LR3 x20 U6 x26II



ESCALA | SCALE | ÉCHELLE 1:1

LR 3x20

U 60x26II

 37,2 %



Fe

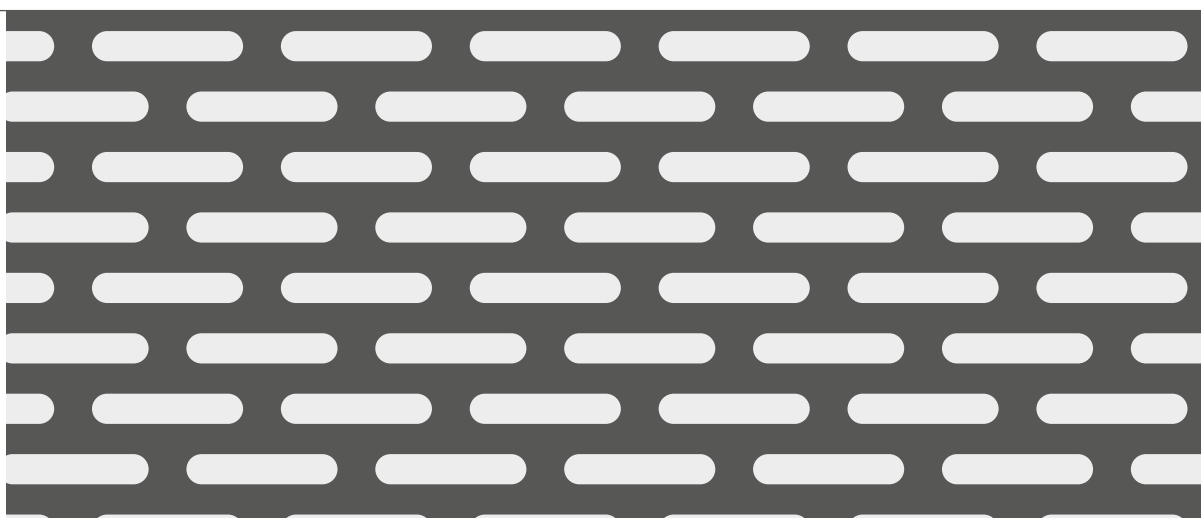


2000x1000



1

LR4 x20 Z16 x25I



ESCALA | SCALE | ÉCHELLE 1:1

LR 4x20

Z 16x25I

 38,2 %



Fe

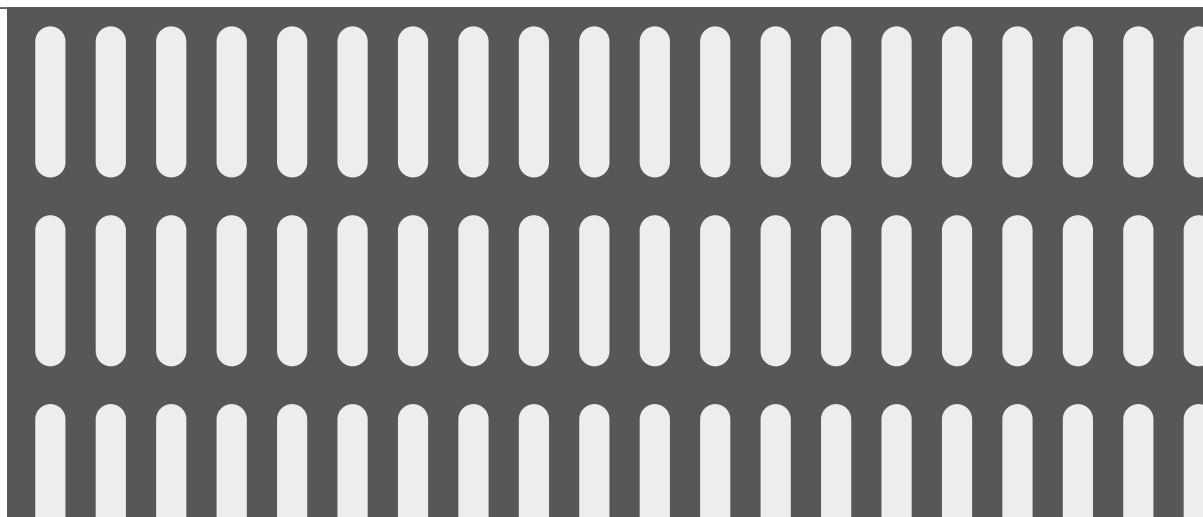


2000x1000




1,5 - 2

LR4 x20 U8 x25II



ESCALA | SCALE | ÉCHELLE 1:1

-  4x20
-  8x25II
-  38,2 %



Fe

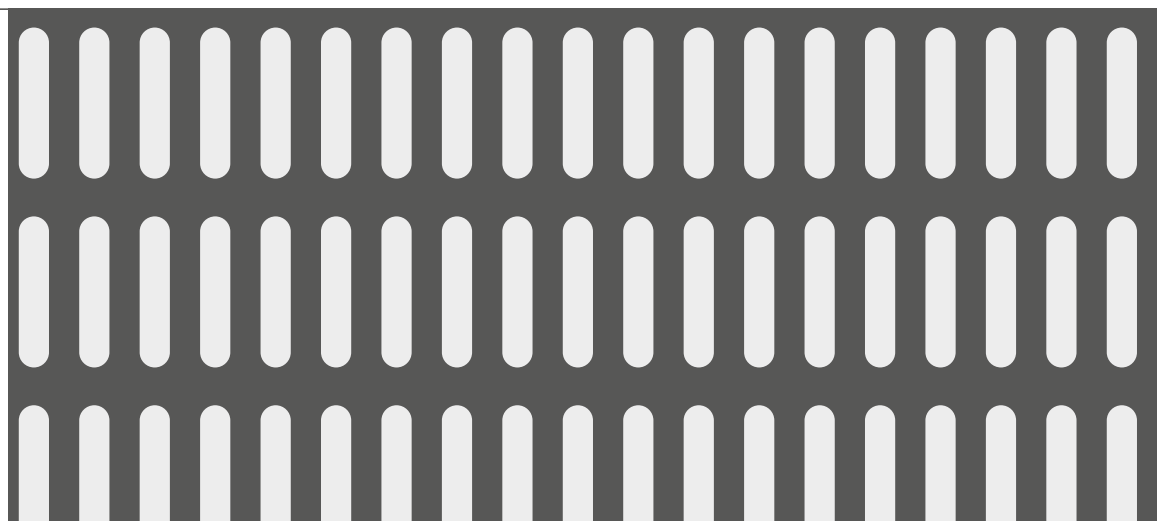


2000x1000






1

LR6 x20 U11 x25II



ESCALA | SCALE | ÉCHELLE 1:1

-  6x20
-  11x25II
-  40,8 %



Fe

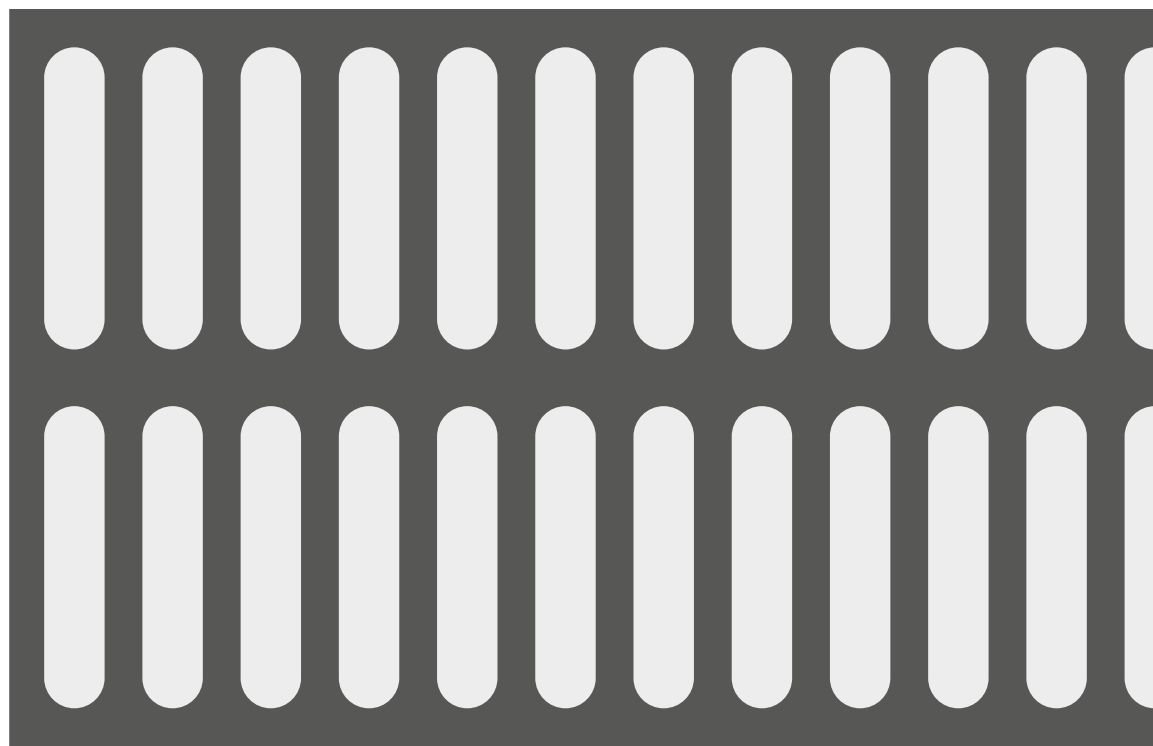


2000x1000




1

**LR8
x40
U13
x47,5II**



ESCALA | SCALE | ÉCHELLE 1:1

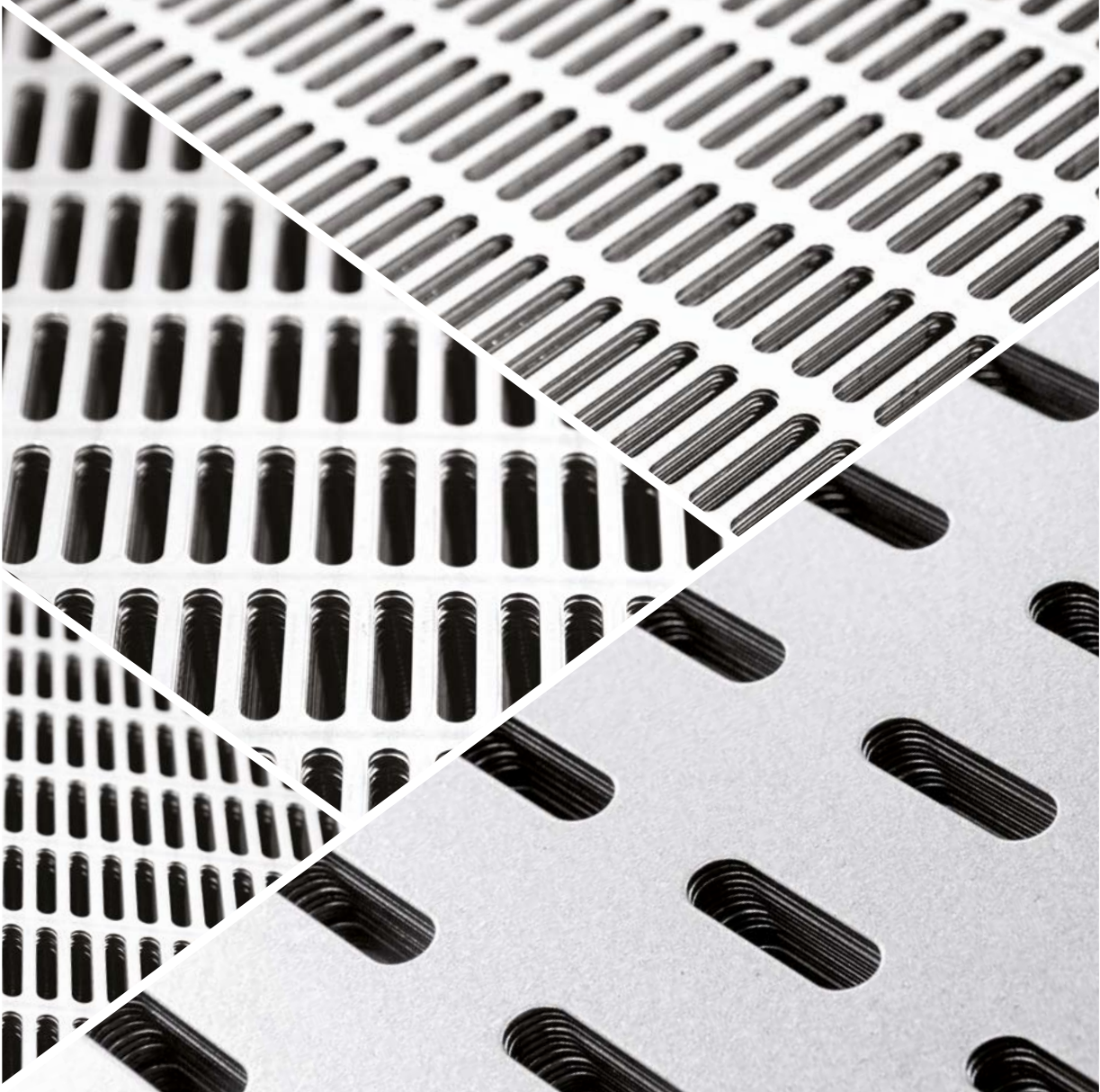
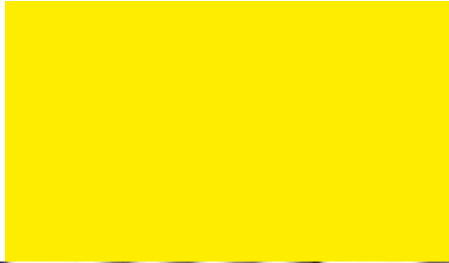
- LR** 8x40
- Z** 13x47,5II
-  38,2 %



Fe

2000x1000

1,5



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