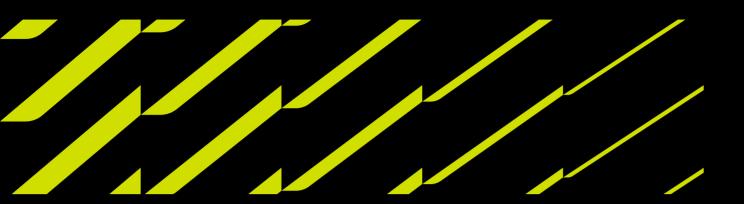


Basic Brand Guidelines 2024





BRANDING

Galfor 202/





1.2/ Branding & Branding claim respect area

 $X \times 1,5$ Brake like a PRO

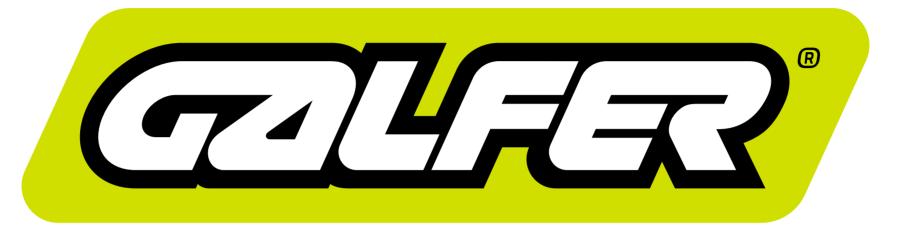


Standard Branding



Branding for extreme reduction.

From 32mm in length, the use of the second logo designed for extreme reductions is recommended.























DISC WAVE® BRAKE ROTOR MTB | E-BIKES | ROAD | TRIAL

Branding

Catergory

Uppercase - RBNo 3.1 / Style: Bold Italic*

*The inclination degree of the category is modified according to the inclination degree of the mark which is -24,36°.

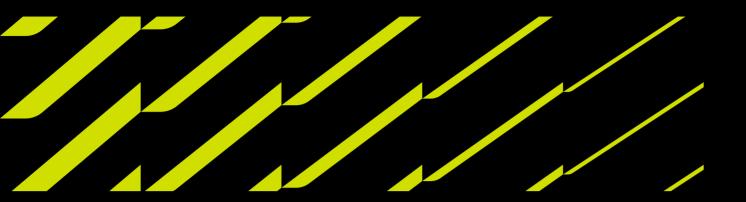
Product

Uppercase - RBNo 3.1 / Style: Bold Size Hierarchy: 75% of category size

Quality/Specification

Uppercase - RBNo 3.1 / Estilo: Bold Size Hierarchy: 50% of product size

Preferably justify headlines on the right.



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Uppercase - RBNo 3.1

ABCDEFGHIJKLMN OPQRSTUVWXYZ

Lowercase - RBNo 3.1

abcdefghijklmn opqrstuvwxyz

Numbers - RBNo 3.1

0123456789

Header 1.0

Header 2.0

Header 3.0

Uppercase - Exo

ABCDEFGHIJKLMN OPQRSTUVWXYZ

Lowercase - Exo

abcdefghijklmn opqrstuvwxyz

Numbers - Exo

0123456789

Body 1.0 Body 2.0 Header 1.0 Style: Black Italic Size Hierarchy: 100%

PRODUCTION All GALFER products

Header 2.0 Style: Bold Italic Size Hierarchy: 50%

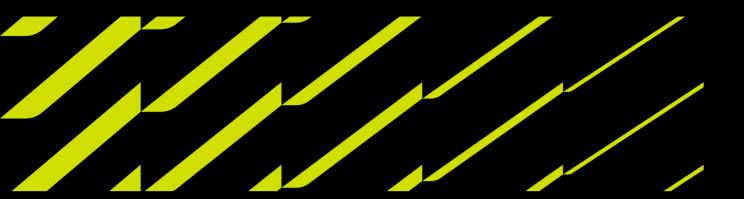
Header 3.0 Style: Medium Italic Size Hierarchy: 12% All GALFER products (discs, pads and brake lines) are designed and manufactured in our 6000 sq. meters factory at Granollers (Barcelona), next to the Circuit de Catalunya.

Body 1.0 Style: Regular Size Hierarchy: 12% Industrias Galfer is a leading manufacturer of friction materials and components for braking systems for the motorcycling and bicycle sectors.

Since our company was founded in 1952, we have been known for being at the forefront of innovation, quality and organization. Today we link our experience and tradition to new technologies, cutting-edge materials and the most advanced management systems.

Body 2.0 Style: Regular Size Hierarchy: 7% In this extremely demanding market, we know that the only way of staying ahead our competitors and to continue being a world reference in the manufacturing of braking systems is to invest in continual improvement.

Our team at the R&D department combines their passion and enthusiasm with the latest technology to offer the best final product, with improved brake power, reduced wear, and less noise, preferred by major original equipment manufacturers (OEM).



Galfor 2024

GREEN GALFER

WHITE

IRON

CMYK (0, 0, 0, 0) RGB (255, 255, 255) Hex #fffff RAL 7024 CMYK (67, 53, 47, 43) RGB (74, 78, 83) Hex #4A4E53

BLACK

STEEL

Pantone® 389 C

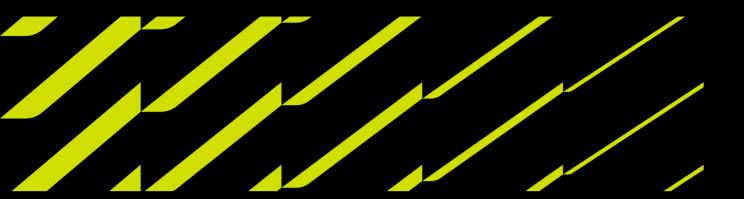
RAL 110 80 70

CMYK (30, 0, 100, 0)

RGB (208, 223, 0)

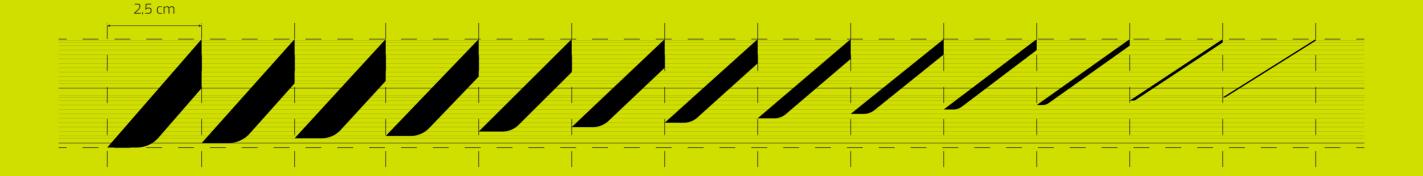
Hex #DODF00

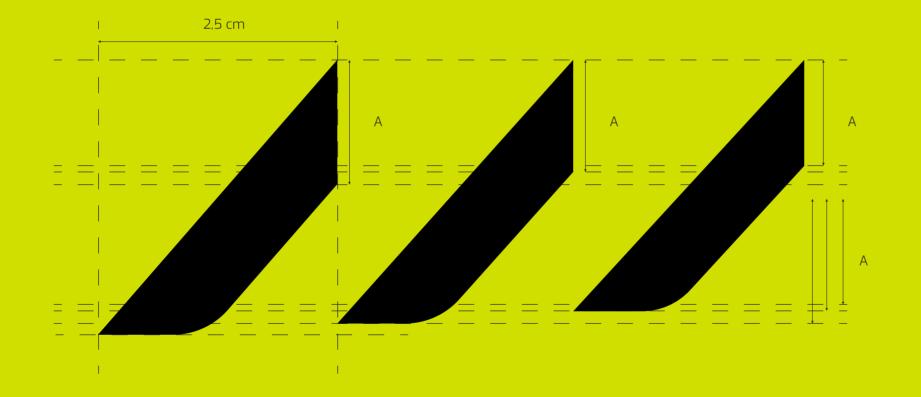
CMYK (0, 0, 0, 100) RGB (0, 0, 0) Hex #000000 RAL 9003 CMYK (17, 10, 9, 0) RGB (219, 222, 226) Hex #DBDEE2



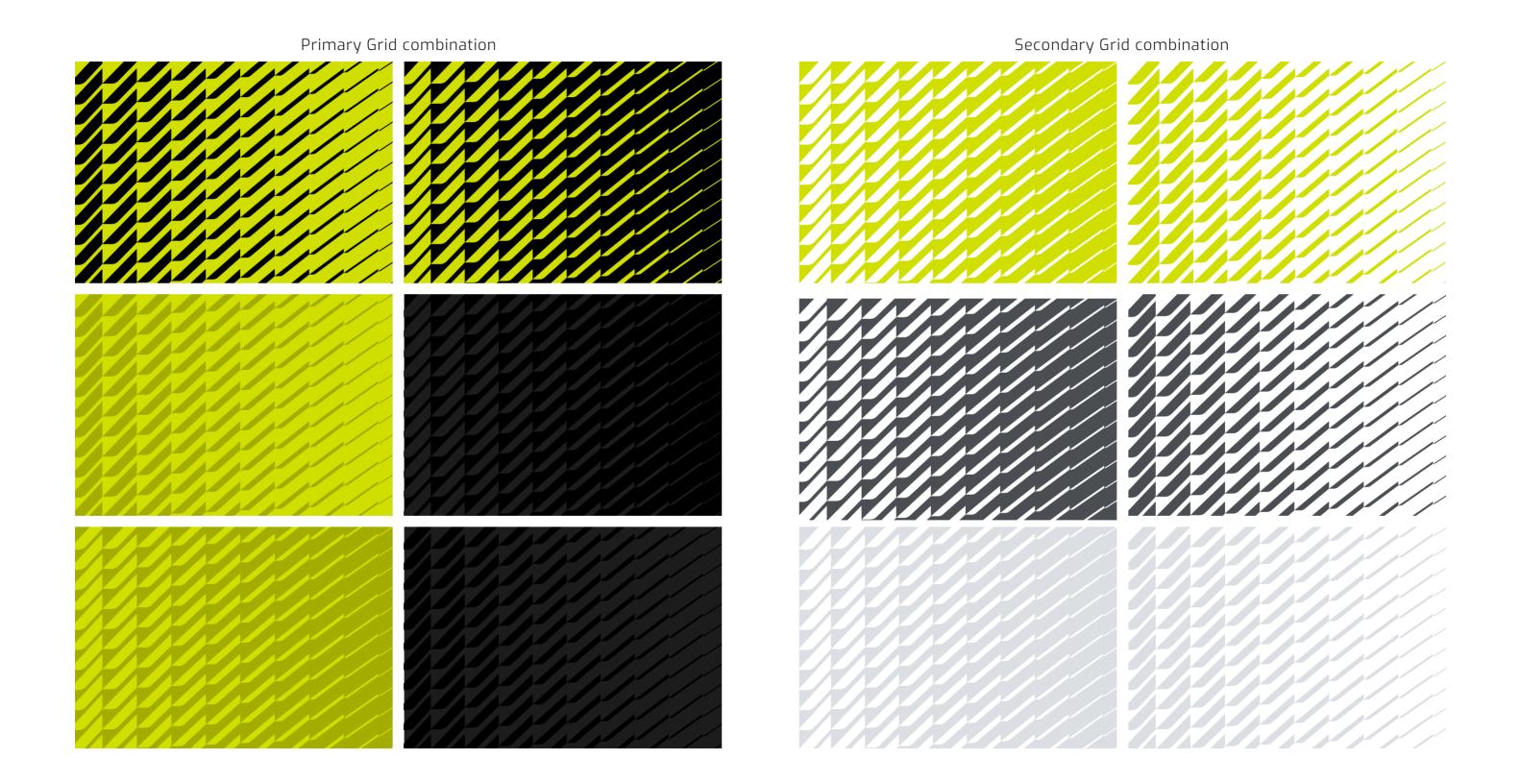
GALFER GRID

Galfor 202/

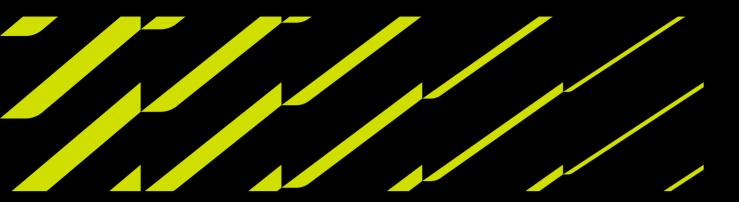




The graphic resource has a creation system in which we start from a base width (2.5cm). The height and the staggering of lines varies depending on their thickness.







APPLICATIONS

Galfor 202/

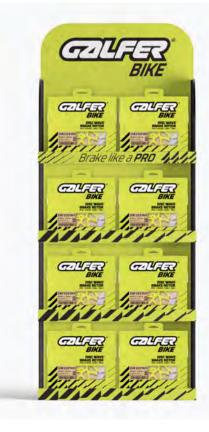














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