CONCEPT CHAINBAR 2.0

DER ELEGANTE KETTENSCHUTZ | *THE ELEGANT CHAINGUARD*

CONCEPT CHAINBAR 2.0

IHR FEEDBACK | *YOUR FEEDBACK*

Daten, die wir von Ihnen benötigen:

Um den für Ihr Fahrrad passenden CHAINBAR 2.0 (evtl. mit Brille) zu entwickeln, brauchen wir von Ihnen 2D-/3D-Baugruppenzeichnungen inklusive aller verwendeter Ketten- und Riemenlinien, Motorabdeckungen und -schnittstellen, verwendete Spider einschließlich Kurbeln, Riemenscheiben, Kettenblätter sowie angrenzende Bauteile (z. B. Rahmen, Radschutz, ...).

Oder lassen Sie uns einfach Ihr Fahrrad zukommen.

Information we need from you:

To develop the right CHAINBAR 2.0 (poss. with bracket) for your bike, we need you to provide us with the 2D/3D assembly drawings including all the chain and belt lines, motor covers and interfaces, spiders incl. cranks, belt pulleys, chainwheels and adjoining components (e.g. frame, mudguards, etc.).

Or simply send us your bike.

CONCEPT CHAINBAR 2.0

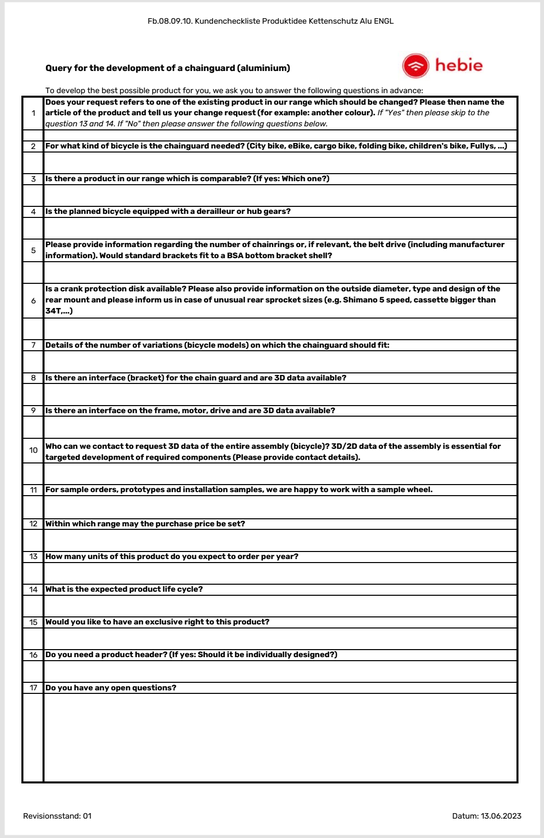
IN SCHWARZ ODER HOCHGLANZ-ALUMINIUM | *IN BLACK OR HIGH-GLOSS ALUMINIUM*

CONCEPT CHAINBAR 2.0

KONTAKT | *CONTACT*

Unser Vertriebsteam füllt gerne mit Ihnen zusammen unser ISO-Formular für CHAINGUARD-Befestigungen aus.

Our sales team will be happy to fill out our ISO form for CHAINGUARD *Brackets together with you.*



Fb.08.09.10. Kundencheckliste Produktidee Kettenschutz Alu ENGL

Query for the development of a chainguard (aluminium)

hebie

To develop the best possible product for you, we ask you to answer the following questions in advance:

1	**Does your request refers to one of the existing product in our range which should be changed? Please then name the article of the product and tell us your change request (for example: another colour).** *If "Yes" then please skip to the question 13 and 14. If "No" then please answer the following questions below.*
2	**For what kind of bicycle is the chainguard needed? (City bike, eBike, cargo bike, folding bike, children's bike, Fullys, ...)**
3	**Is there a product in our range which is comparable? (if yes: Which one?)**
4	**Is the planned bicycle equipped with a derailleur or hub gears?**
5	**Please provide information regarding the number of chainrings or, if relevant, the belt drive (including manufacturer information). Would standard brackets fit to a BSA bottom bracket shell?**
6	**Is a crank protection disk available? Please also provide information on the outside diameter, type and design of the rear mount and please inform us in case of unusual rear sprocket sizes (e.g. Shimano 5 speed, cassette bigger than 34T,...)**
7	**Details of the number of variations (bicycle models) on which the chainguard should fit:**
8	**Is there an interface (bracket) for the chain guard and are 3D data available?**
9	**Is there an interface on the frame, motor, drive and are 3D data available?**
10	**Who can we contact to request 3D data of the entire assembly (bicycle)? 3D/2D data of the assembly is essential for targeted development of required components (Please provide contact details).**
11	**For sample orders, prototypes and installation samples, we are happy to work with a sample wheel.**
12	**Within which range may the purchase price be set?**
13	**How many units of this product do you expect to order per year?**
14	**What is the expected product life cycle?**
15	**Would you like to have an exclusive right to this product?**
16	**Do you need a product header? (if yes: Should it be individually designed?)**
17	**Do you have any open questions?**

Revisionsstand: 01

Datum: 13.06.2023

Hebie GmbH & Co. KG
Sandhagen 16
33617 Bielefeld
GERMANY

T +49 521 914 19-0
service@hebie-group.com

www.hebie.de

Stand: 11.23.3 | November 2023
Überprüfen Sie die Aktualität der Broschüre mithilfe des QR-Codes.

Status: 11.23.3 | November 2023
Check the actuality of the brochure with the help of the QR-Code.