

Hebefix



VB3-T-083-en - 01/24 - PDF

Data sheet

Our products from the division BUILDING SOLUTIONS

SERVICES

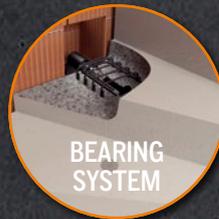
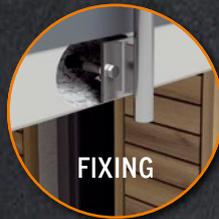
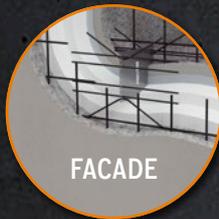
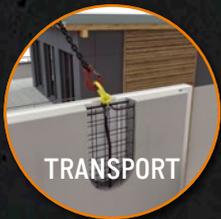
- » On-site tests -> we ensure that your requirements are properly covered by our planning.
- » Test reports -> for your safety and documentation.
- » Trainings -> the knowledge of your employees from planning and production is enhanced by our experts on site, online or via webinar.
- » Planning support -> latest design software, planning documents, CAD data and much more can be downloaded any time from www.philipp-group.de.

HIGH DEMANDS ON PRODUCT SAFETY AND PRACTICALITY

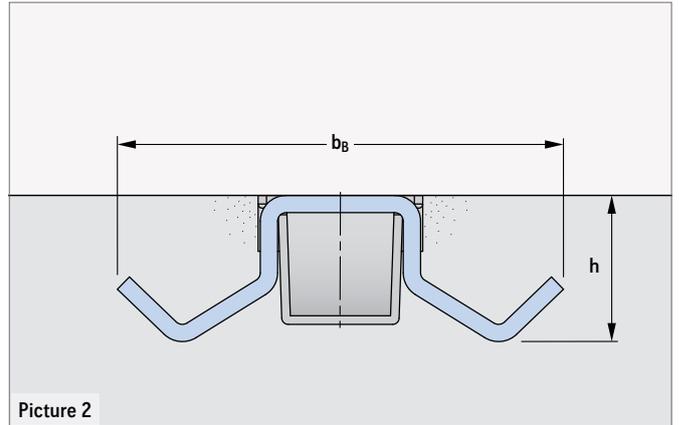
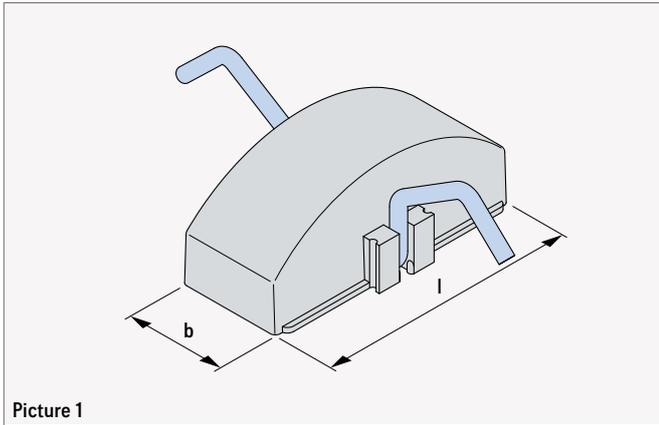
- » Close cooperation with notified bodies and - if necessary - approval of our solutions.

TECHNICAL DEPARTMENT

- » Our expert-team will support you at any time during your planning phase with detailed advice.



GENERAL PRODUCT INFORMATION



THE HEBEFIX

The Hebefix is part of the PHILIPP Transport anchor system and serves as an attachment point when lifting e.g. manhole or shaft covers.

It is fixed with the open side by bonding close to the formwork. Here, it must be ensured that no cement slurry can penetrate into the recess body during later concreting.

MATERIALS

The Hebefix consists of a plastic recess body with a stainless steel bracket for a direct attachment by means of a load hook.



FURTHER QUESTIONS

If you have further questions, please have a look at our website www.philipp-group.de or call our technical department under +49 6021 40 27-318 resp. send an email to technik@philipp-gruppe.de.

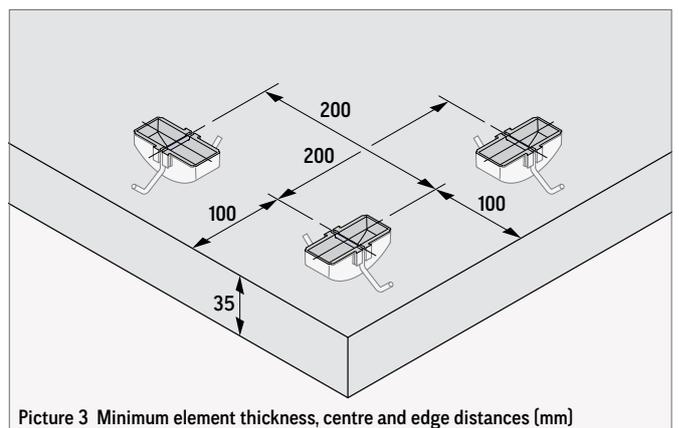
TABLE 1: HEBEFIX

Ref. no.	perm. F_z ① (kN)	Dimensions			
		b (mm)	l (mm)	h (mm)	b_b (mm)
73HF	1.5	29	73	35	103

① Load bearing capacity of steel for axial tension. The weight of 1.0 t corresponds to 10.0 kN.

ELEMENT THICKNESSES, CENTRE AND EDGE DISTANCES

The installation and position of the Hebefix in precast concrete elements require minimum element dimensions and centre/edge distances for a safe load transfer.





**PHILIPP GmbH
Headquarters**

Lilienthalstraße 7-9
63741 Aschaffenburg

+49 6021 40 27-0

info@philipp-gruppe.de

**PHILIPP GmbH
Production and logistics**

Hauptstraße 204
63814 Mainaschaff

+49 6021 40 27-0

info@philipp-gruppe.de

**PHILIPP GmbH
Office Coswig**

Roßlauer Straße 70
06869 Coswig/Anhalt

+49 34903 6 94-0

info@philipp-gruppe.de

**PHILIPP GmbH
Office Neuss**

Sperberweg 37
41468 Neuss

+49 2131 3 59 18-0

info@philipp-gruppe.de



PHILIPP Vertriebs GmbH

Pfaffing 36
5760 Saalfelden / Salzburg

+43 6582 7 04 01

info@philipp-gruppe.at



Visit us!

www.philipp-group.de