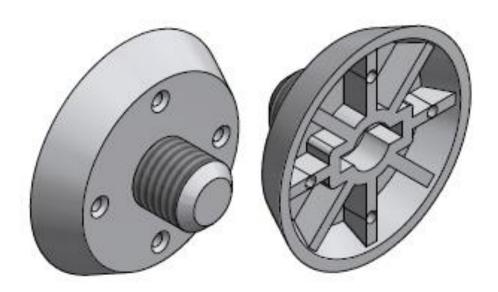


MOUNTING INSTRUCTIONS



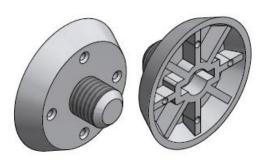
1D-HD - LIFTING SYSTEMS | KU-10 PLASTIC NAILING PLATE

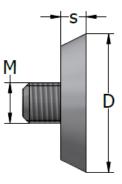




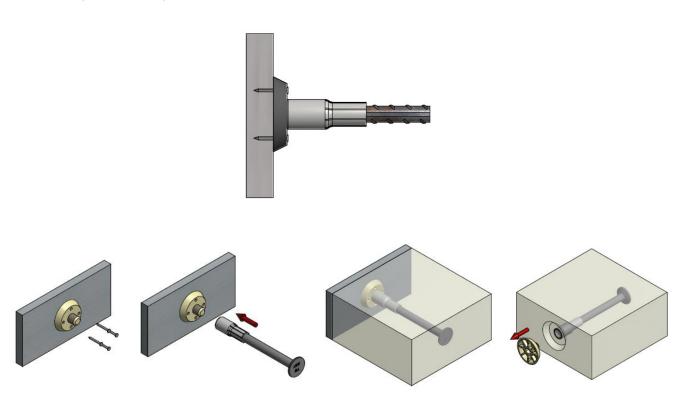
PLASTIC NAILING PLATE KU-10

The nailing plates KU-10 are used for affixing the anchors and the lifting sockets to the formwork with nails. The fixing flange ensures a minimum recess around the head of the anchor. The recess is filled with fine concrete for protection against corrosion.





The plastic nailing plates KU-10 are nailed to formwork. Using forming wax on the nailing plate makes it easier to remove and screw on an anchor or fixing insert. The anchor must be fastened to the reinforcement by suitable means, so it does not move when concreting. After stripping, unscrew.





CONTACT



TERWA is the global supplier for precast and construction solutions with multiple offices around the world. With all our staff, partners and agents, we are happy to provide all construction and precast companies who work in the building industry with full service and 100% support.

TERWA CONSTRUCTION GROUP

Terwa Construction Netherlands (HQ)

Global Sales & Distribution Kamerlingh Onneslaan 1-3 3401 MZ IJsselstein The Netherlands

T +31-(0)30 699 13 29

F +31-(0)30 220 10 77

E info@terwa.com

Terwa Construction Poland Sales & Distribution

UI. Cicha 5 lok. 4 00-353 Warszawa

Poland

E info@terwa.com

Terwa Construction Central East Europe

Sales & Distribution Strada Sânzienei 507075 Ghimbav Romania

T +40 372 611 576

E info@terwa.com

Terwa Construction India & Middle East Sales & Distribution

India

T+91 89 687 000 41

E info@terwa.com

Terwa Construction China Sales & distribution

5F 504, No. 101 Chuanchang road PRC, 200032, Shanghai China

E info@terwa.com

ALL SPECIFICATIONS CAN BE CHANGED WITHOUT PREVIOUS NOTICE.

DISCLAIMER

Terwa B.V. is not liable for deviations due to wear of the products it has delivered. Neither is Terwa B.V. liable for damage due to inaccurate and/or improper handling and use of the products it has delivered and/or use of same for purposes other than those intended.

Terwa B.V.'s responsibility is furthermore limited in accordance with article 13 of the "Metaalunie" conditions, which are applicable for all Terwa B.V. deliveries. The user is responsible for ensuring compliance with all applicable copyright laws. Without limiting the rights under copyright, no part of this documentation may be reproduced, stored in or introduced into a retrieval system, or transmitted in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), or for any purpose, without the express written permission of Terwa B.V.