



PROTEKT®

HLB 700

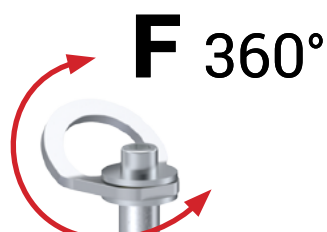
NEW

Universal safety post
for concrete and steel structures



Made
in Poland

EN795: 2012 typ A
CEN/TS 16415:2013



**STATIC
STRENGTH**

14 kN

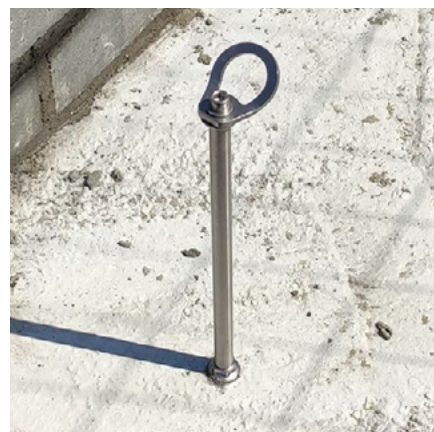


**SECURITY
FOR 3 USERS
AT THE SAME TIME**

**SIMPLE INSTALLATION
METHOD BY MEANS
OF CHEMICAL BONDING**

**CHEMICAL RESIN
HILTI HVU2**

M16



PROTEKT®

OFFICE - Skromna 6, 93-405 Lodz, POLAND / CORRESPONDENCE ADDRESS - PROTEKT, Starorudzka 9, 93-403 Lodz, POLAND

SALES DEPARTMENT Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93

WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND

WWW.PROTEKT.PL

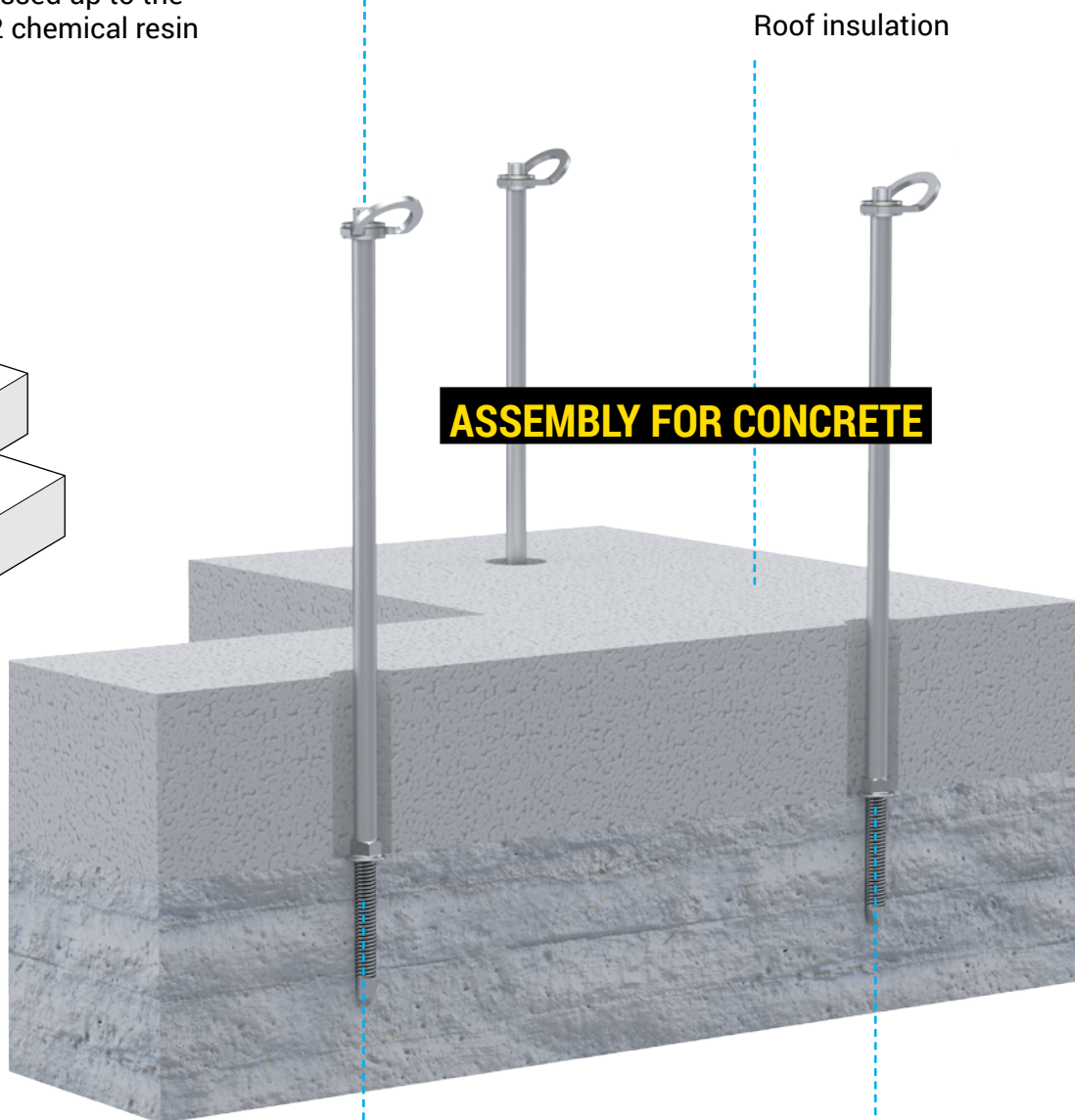
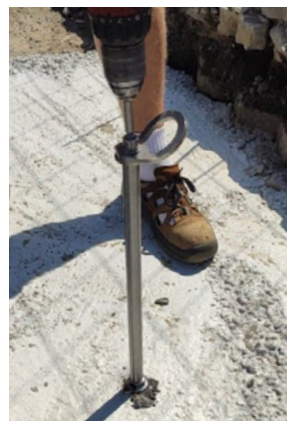
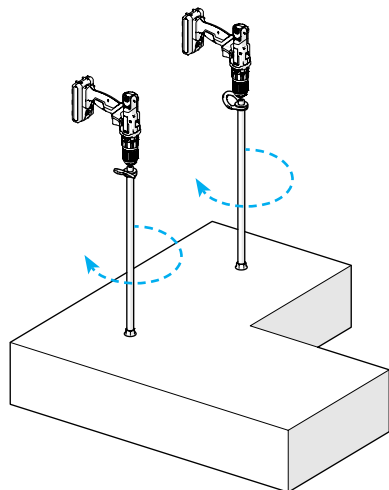
Universal safety post **HLB 700**

NEW

INSTALLATION OPTION

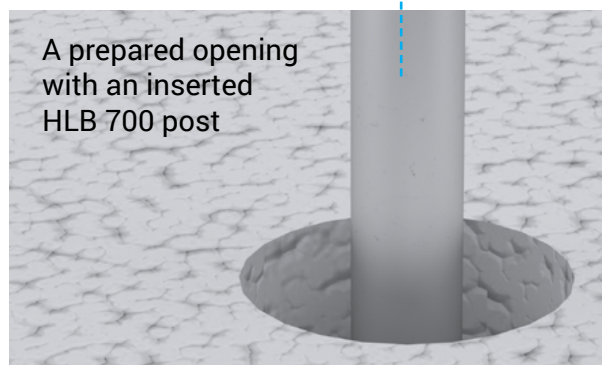


The assembly is carried out using a screwdriver by rotating the rod in a chemical resin until it is pressed up to the nut itself. The Hilti HVU2 chemical resin inserted in the hole



Chemical resin
Hilti HVU2 placed
in the hole

A prepared opening
with an inserted
HLB 700 post



PROTEKT

OFFICE - Skromna 6, 93-405 Lodz, POLAND / CORRESPONDENCE ADDRESS - PROTEKT, Starorudzka 9, 93-403 Lodz, POLAND

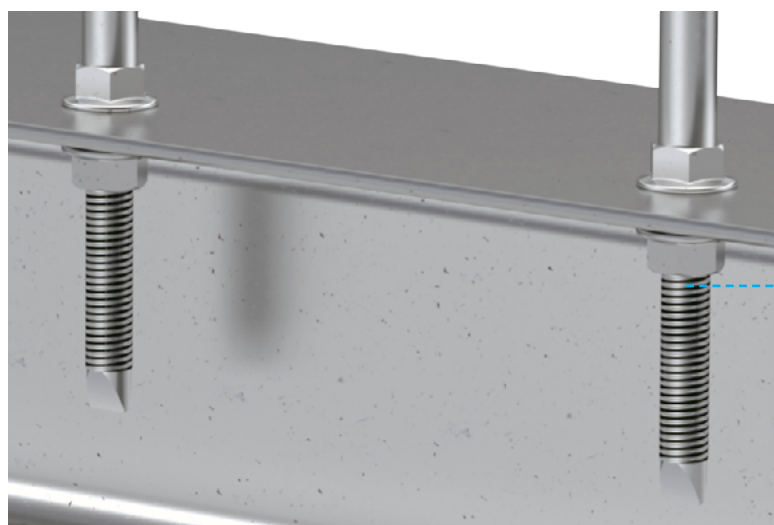
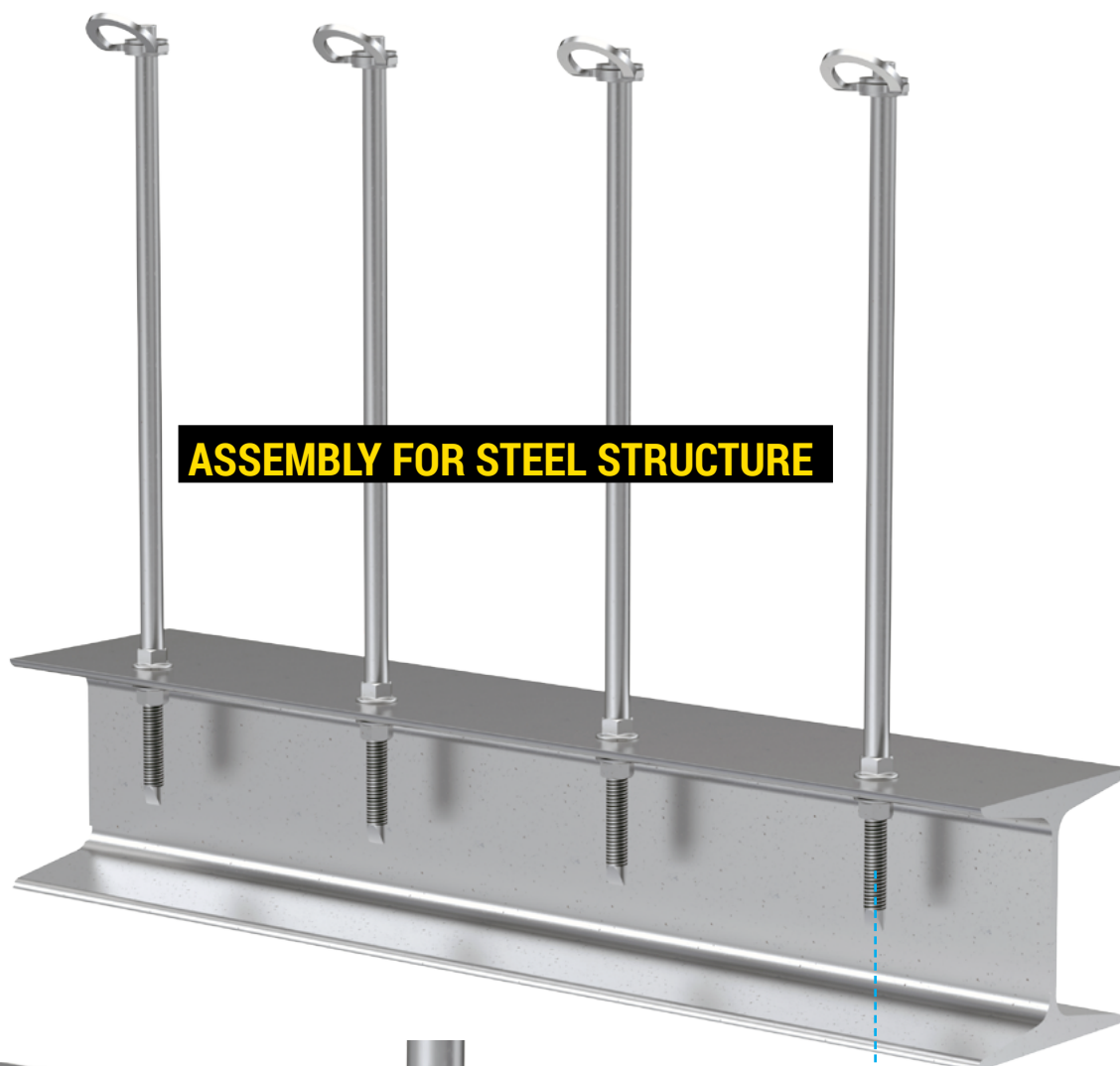
SALES DEPARTMENT Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93

WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND

Universal safety post **HLB 700**

NEW

INSTALLATION OPTION



Assembly using
nut and a M16 washer

PROTEKT[®]

OFFICE - Skromna 6, 93-405 Lodz, POLAND / CORRESPONDENCE ADDRESS - PROTEKT, Starorudzka 9, 93-403 Lodz, POLAND

SALES DEPARTMENT Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93

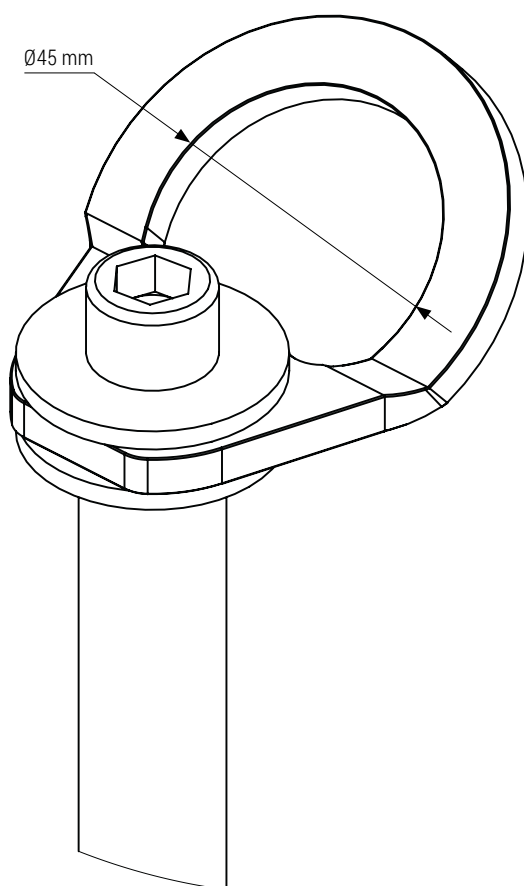
WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND

Universal safety post for concrete and steel structures

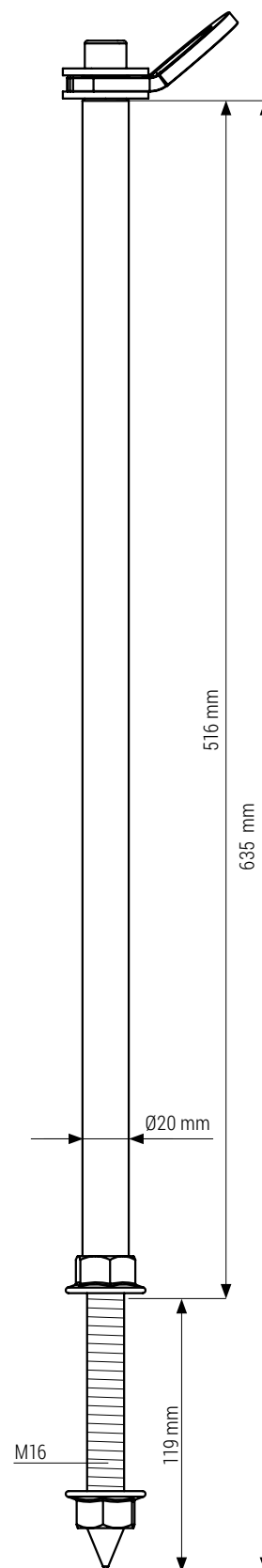
NEW

HLB 700

DIMENSIONS
OF THE POST



The HL 700 universal safety post is an anchoring device in accordance with EN795:2012 type A and CEN/TS/16415:2013. The safety post is made of stainless steel and is intended for 3 users working simultaneously. The static strength of the post is min. 14 kN. The post is intended for fastening to both concrete structures (bonding) and steel structures (screwing in). The safety post complies with the European Parliament and of the Council (EU) Regulation 2016/425 dated March 9, 2016 on safety equipment.



PROTEKT

OFFICE - Skromna 6, 93-405 Lodz, POLAND / CORRESPONDENCE ADDRESS - PROTEKT, Starorudzka 9, 93-403 Lodz, POLAND

SALES DEPARTMENT Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93

WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND