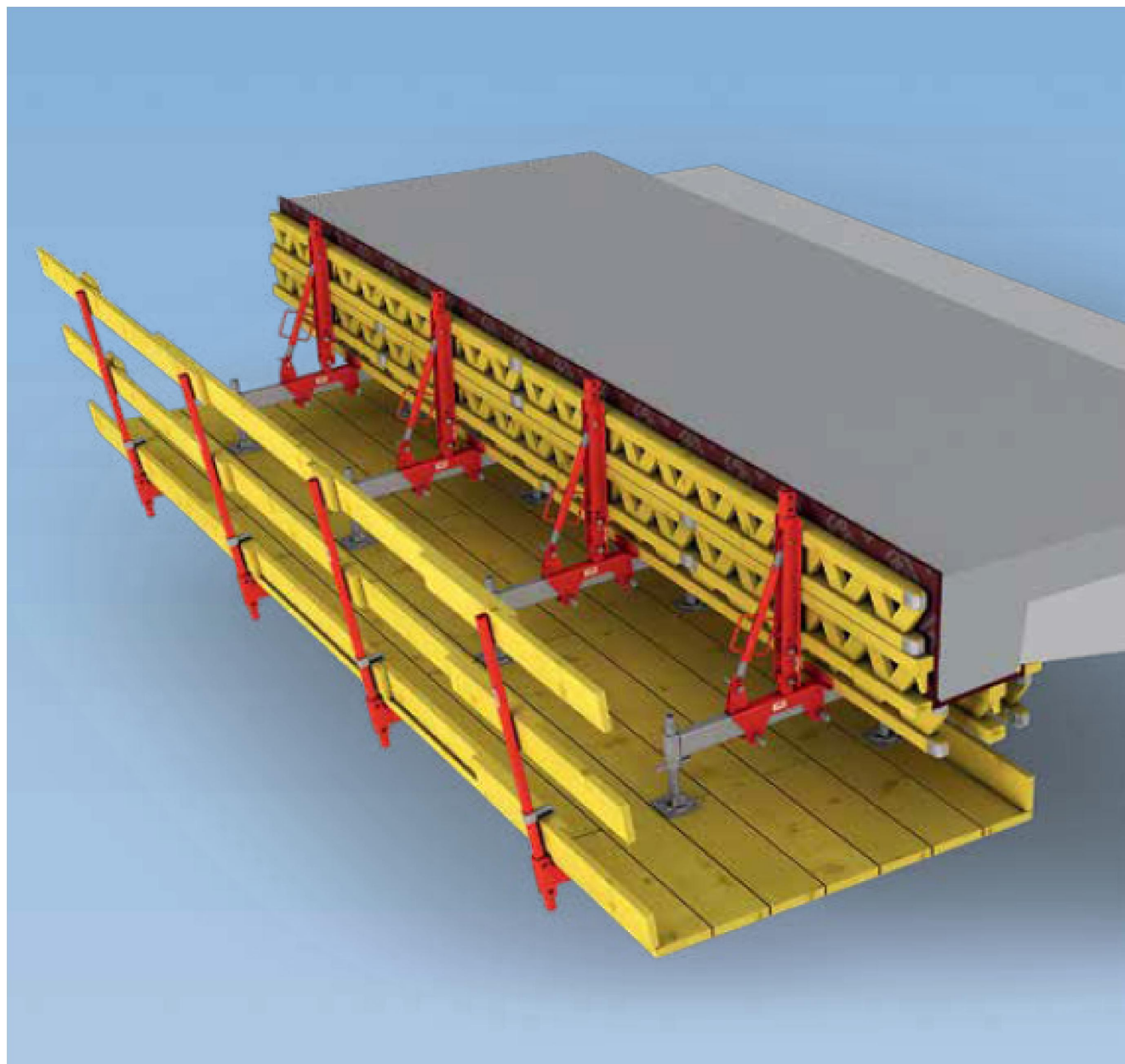
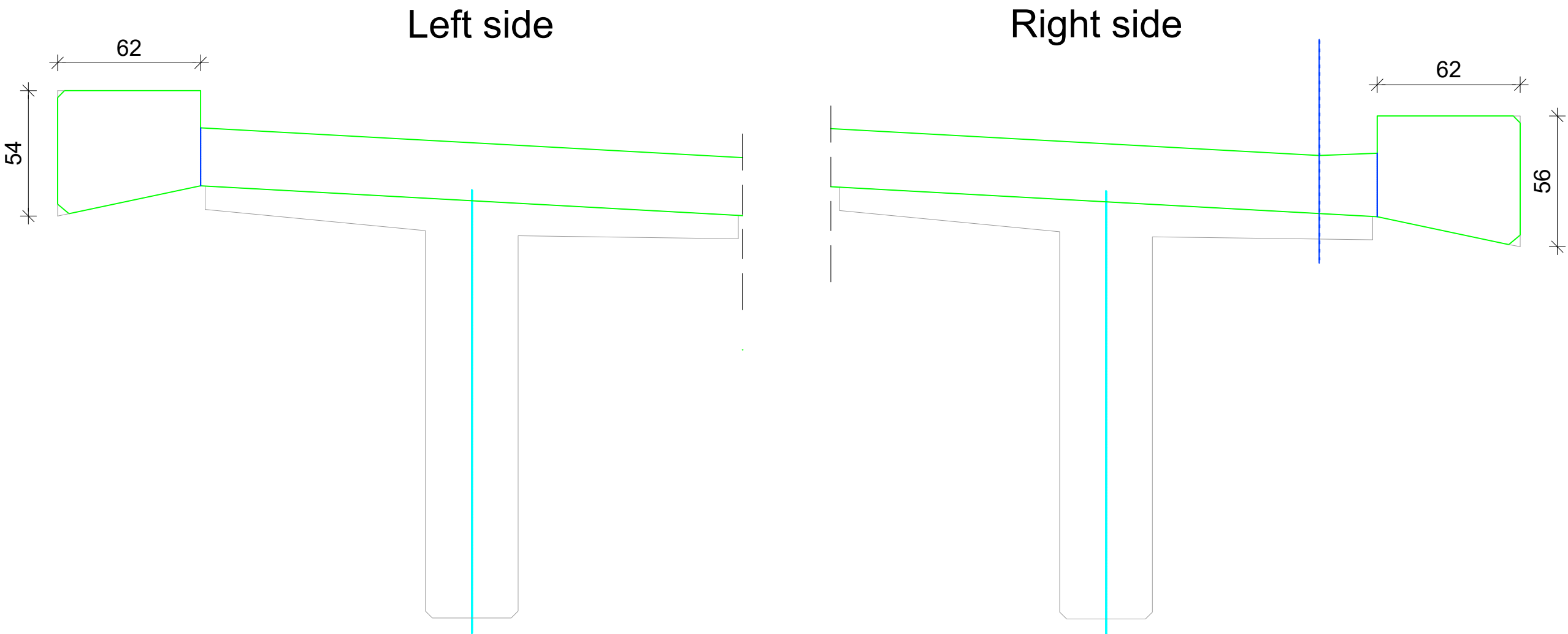
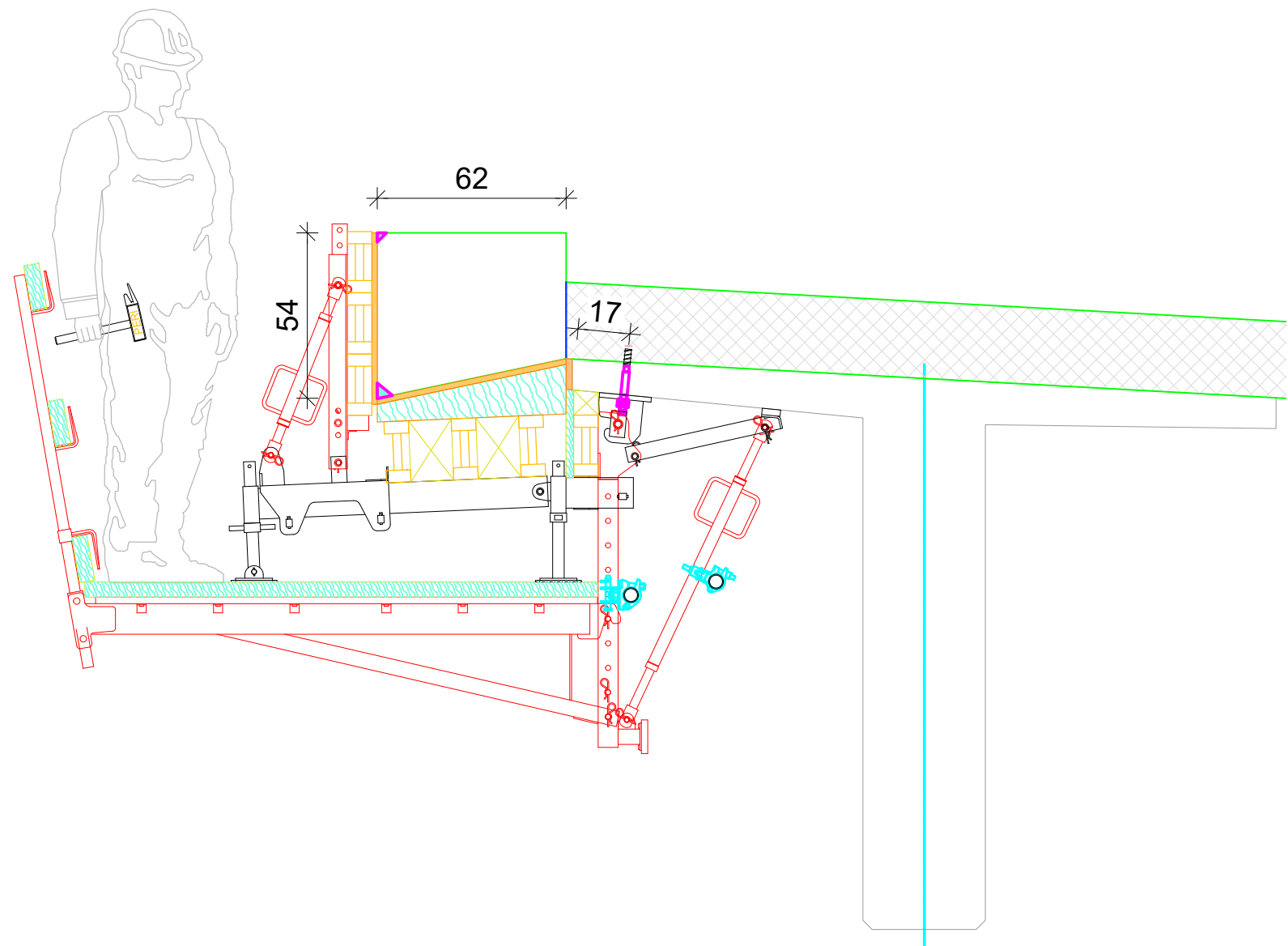


China Construction Third Engineering Bureau Co., Ltd - 9732 - Motorway Banja Luka - Prijedor
Formwork for bridge parapets - System VGK

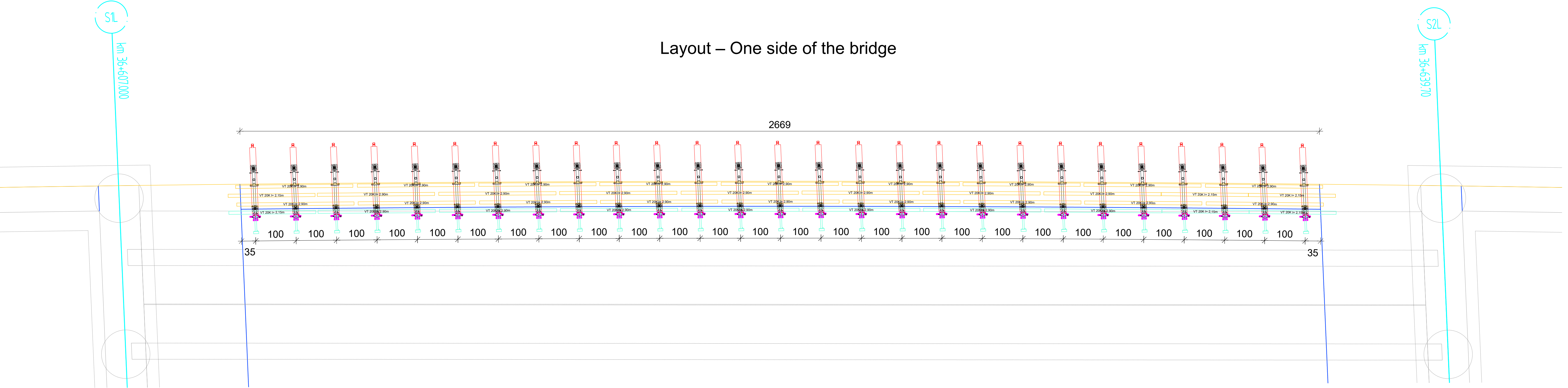
Parapet dimensions



Cross section



Layout – One side of the bridge



Ensure that the load is safely transferred into the structure!



Take into account manufacturer information on the Adhesive Anchor.

- Assembling the Suspension Head VGK**
1. Position the Adhesive Anchor with a protrusion of 4 – 7 cm.
 2. Push the Suspension Head VGK (1.5) onto the Adhesive Anchor and tighten by means of self-securing Nuts M24-8 (1.7).
- (Fig. A5.03)

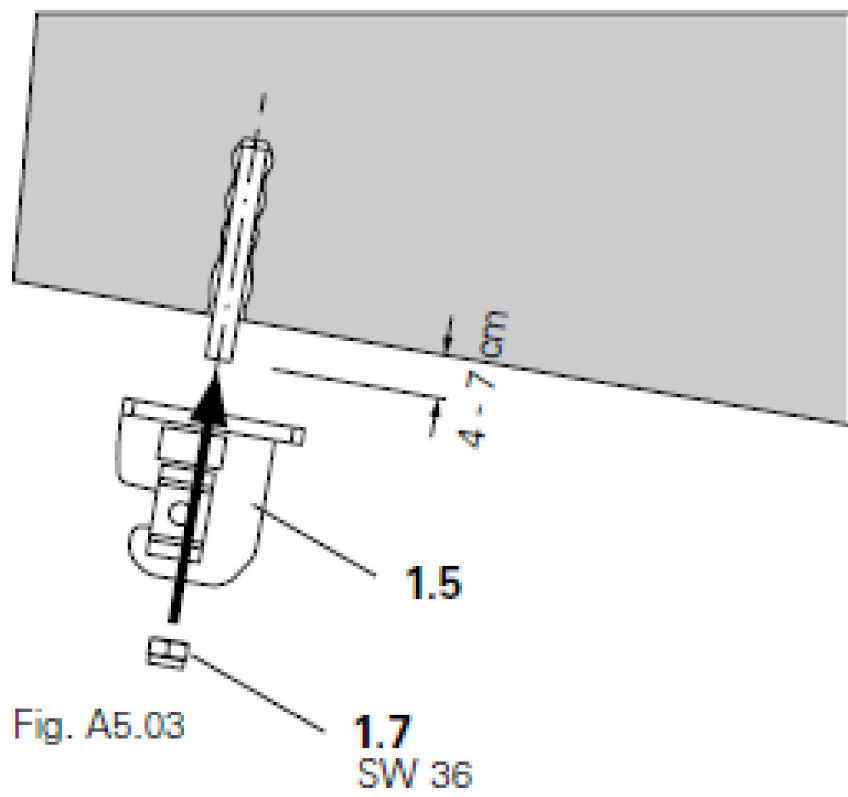


Fig. A5.03

1.7
SW 36



VGK konzola oplata venca | PDF uputstvo za upotrebu

https://link.peri.rs/VGK-uputstvo_za_upotrebu



0 - | Izrada: Irena Dedic 11.12.2025 | Provera: Goran Jasovic 11.12.2025

Preliminarni crtež

Samo za potrebe ponude



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Firma	China Construction Third	Izrada	Irena Dedic	Datum	2025-12-11
Projekat	Auto-put Banja Luka-Prijedor	Provera	Goran Jasovic		2025-12-11
Sadržaj	Formwork for bridge parapets System VGK	Autorsko pravo na ovaj crtež i prateću dokumentaciju zadržava firma PERI. Nije dozvoljeno njihovo umnožavanje od strane drugih lica, naročito konkurencije, bez naše saglasnosti.			
Razmera	Broj crteža	List	Revizija		
1:50	53-0009732-A001	1	0		