

Projekat: Nacionalni stadion, Beograd, PSD broj 8515; Detalji korekcije oplate trapeznog stuba tip 12.1 za potrebe stuba tipa 12.2.1- sistem PERI VARIO

Izvođač: MPM Construction plus

Detalji

VP 37.

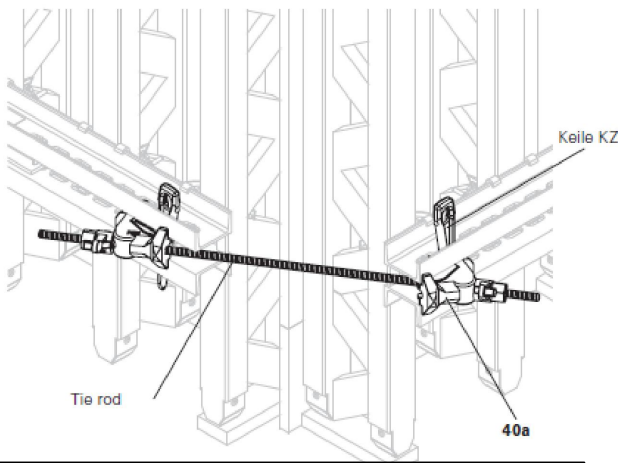
Princip postavljanja SKZ poluge na SRU profilu
SKZ polugu i KZ kajlu postavljati na drugoj rupi SRU profila prema detalju

Pravilno (SKZ poluga je postavljena na drugoj rupi SRU profila)

Tie Yoke

Assembly

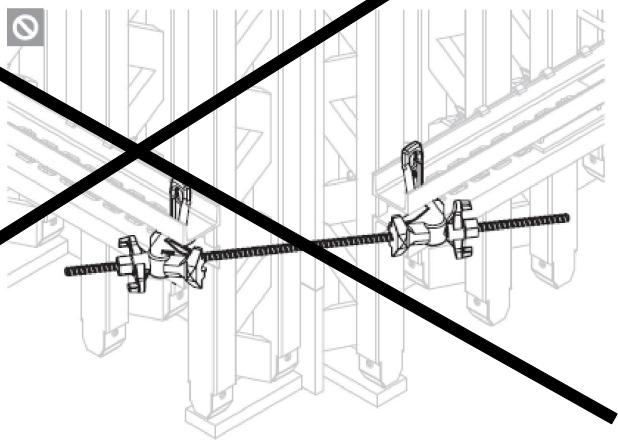
1. Position tie yoke (40a) with the help of the Wedge KZ so that it lies flat against the steel waler.
2. Install tie rod and screw on wingnuts as far as the tie yoke (40a).
3. Loosen Wedge KZ.
4. Tighten wingnuts with the help of the tie rod wrench.
5. Securely fix the Wedge KZ. (Fig. B4.06)



Nepravilno (SKZ poluga je postavljena na prvoj rupi SRU profila)

Warning

Tie yoke does not lie completely against the steel waler. (Fig. B4.06)



Detalj povezivanja kosnika sa SRU profilom



Connecting to Steel Waler SRZ with the Wedge Headpiece, Item no. 028060 and Wedge K, Item no. 024250.

Detalj postavljanja kuke za kran



Crane Splice 24
Permissible load-bearing capacity 700 kg with a crane sling angle of max. 15°.

Detalji postavljanja platformi sa ogradom

Scaffold Bracket GB 80

The Scaffold Bracket GB 80 is used for the assembly of an 80 cm wide working scaffold. Scaffold components supplied by the contractor must comply with local valid safety regulations (for Germany DIN 4420). Timber components must conform at least to S10 or MS10 classification according to DIN 4074 as well as being clearly marked (BGR 169). Cross-section of guardrail boards: 3 cm x 15 cm. Secure planking and guardrails with nails or screws.



A correctly assembled concreting platform complete with F55 End Guardrail Frame is, Item no. 060046.

Detalji povezivanja dva panela profilom VKZ 99

Coupling VKZ 99

Warning

- Do not leave 3 longitudinal holes free in the steel waler otherwise the wedges are not properly tensioned.
- Ideally, 4 longitudinal holes are left free.

Panel connections are formed with Coupling VKZ 99 (11) and four Wedges KZ (41).

Warning

The direction of the wedge tip shows whether the wedge pulls or pushes.

Wedge tip points to the element joint (a)
= wedge pulls

Wedge tip points away from the panel joint (b)
= wedge pushes

(Fig. B6.01)

Installation

The coupling is fitted so that the cut-outs point toward the concreting side. This results in a flush panel joint.

1. Centrally-position the coupling (11) between the steel walers and centre (Steel Waler SRZ) with Wedge KZ (41).

2. Hammer in second Wedge KZ (41) and third Wedge KZ (41) in the first and sixth longitudinal holes respectively.

3. Hammer in fourth Wedge KZ in the first hole on the opposite side.

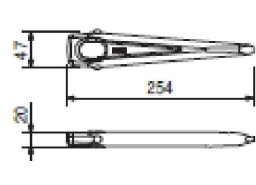
4. Remove first Wedge KZ (centring wedge) and hammer in the sixth hole.

Check wedges regarding correct left and right inclinations.

024240 0.805

Wedge KZ, galv.

For connecting panels with VARIO Couplings or Tie Yoke SKZ.



VP 38.

#104031 (Bolcne D 21x120 sa osiguračem)

SLS navoje i SRU profile spojiti bolcnama Fi 21 i osiguračima

030130 (dve male Matice DW 15)

110756 Stezna glava SRU

030005 (dva Ankera DW 15 L=0.50m)
Izbušiti dve rupe u betonu ankere DW zalepiti specijalnim lepkom.

Detalj 1 - Osnova

detalj spajanja dva SRU profila konektorom frontalni pogled - Detalj 2

115623 Konektor SRU-VARIOKIT

#104031 (TRI Bolcne D 21x120 sa osiguračem)