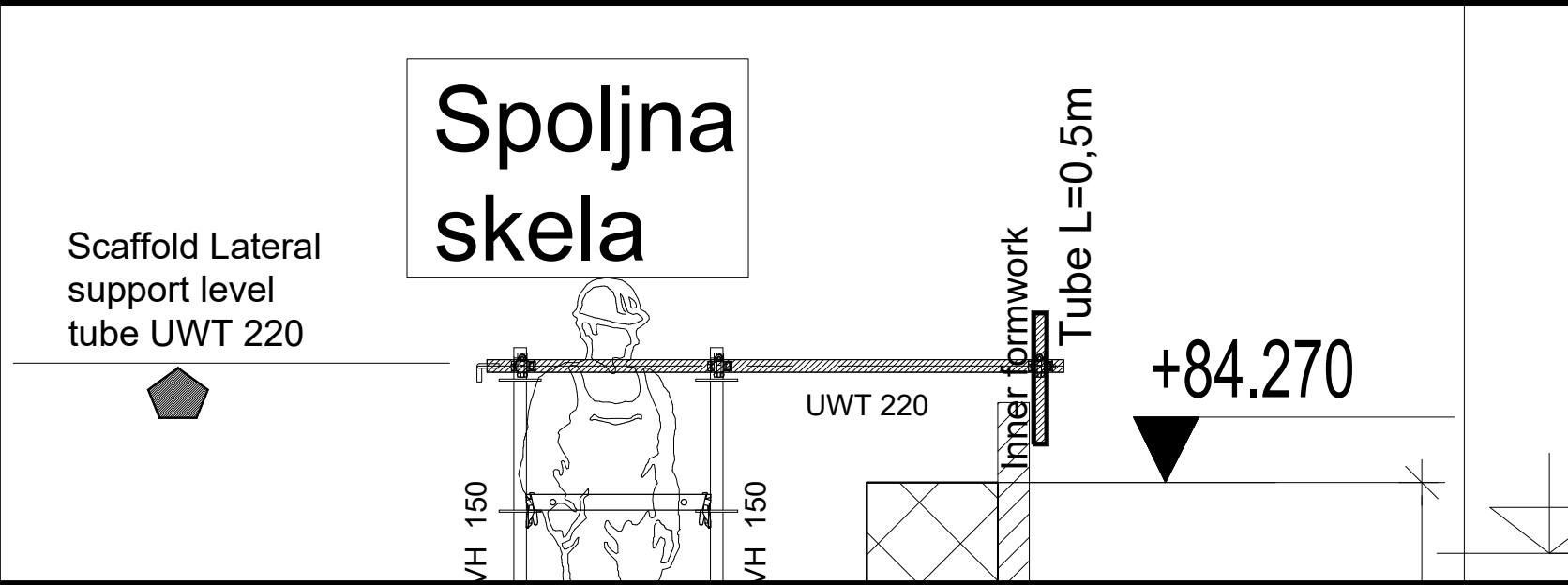
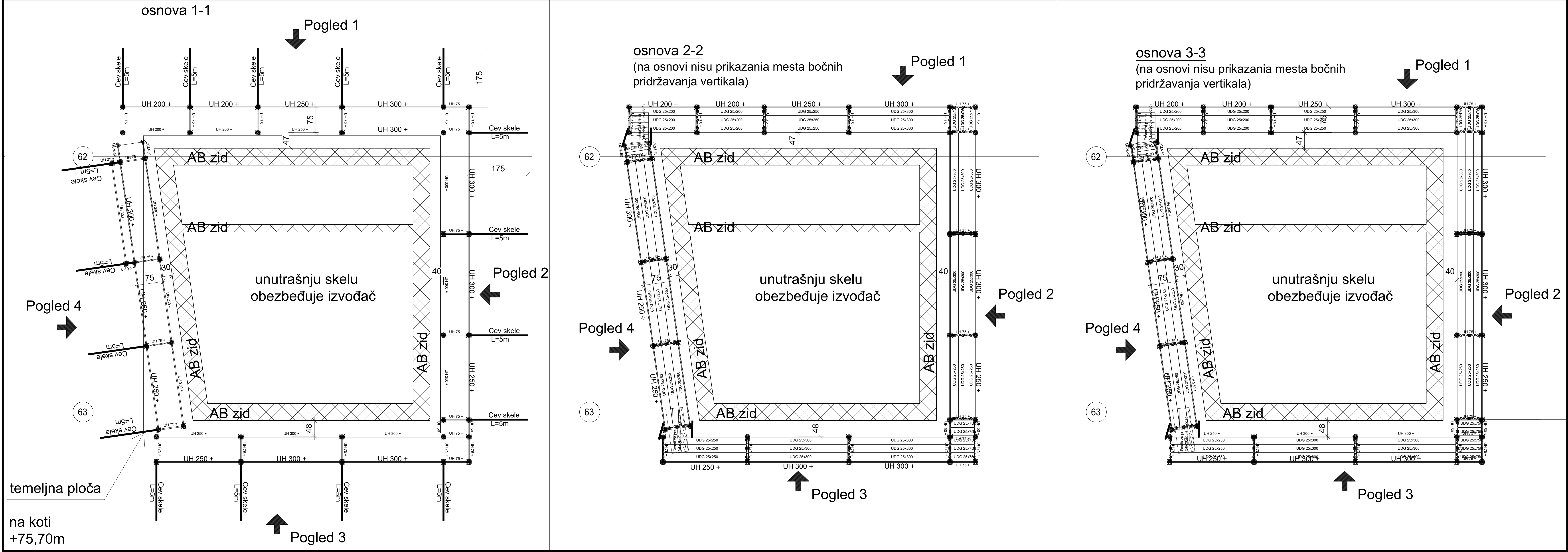


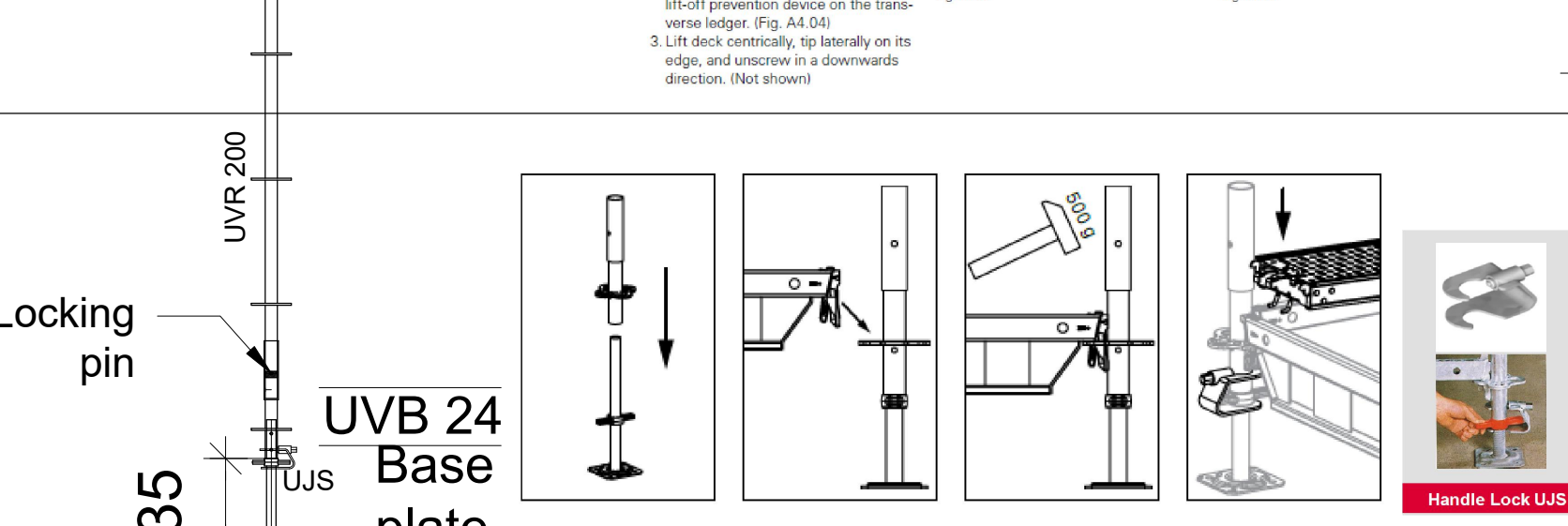
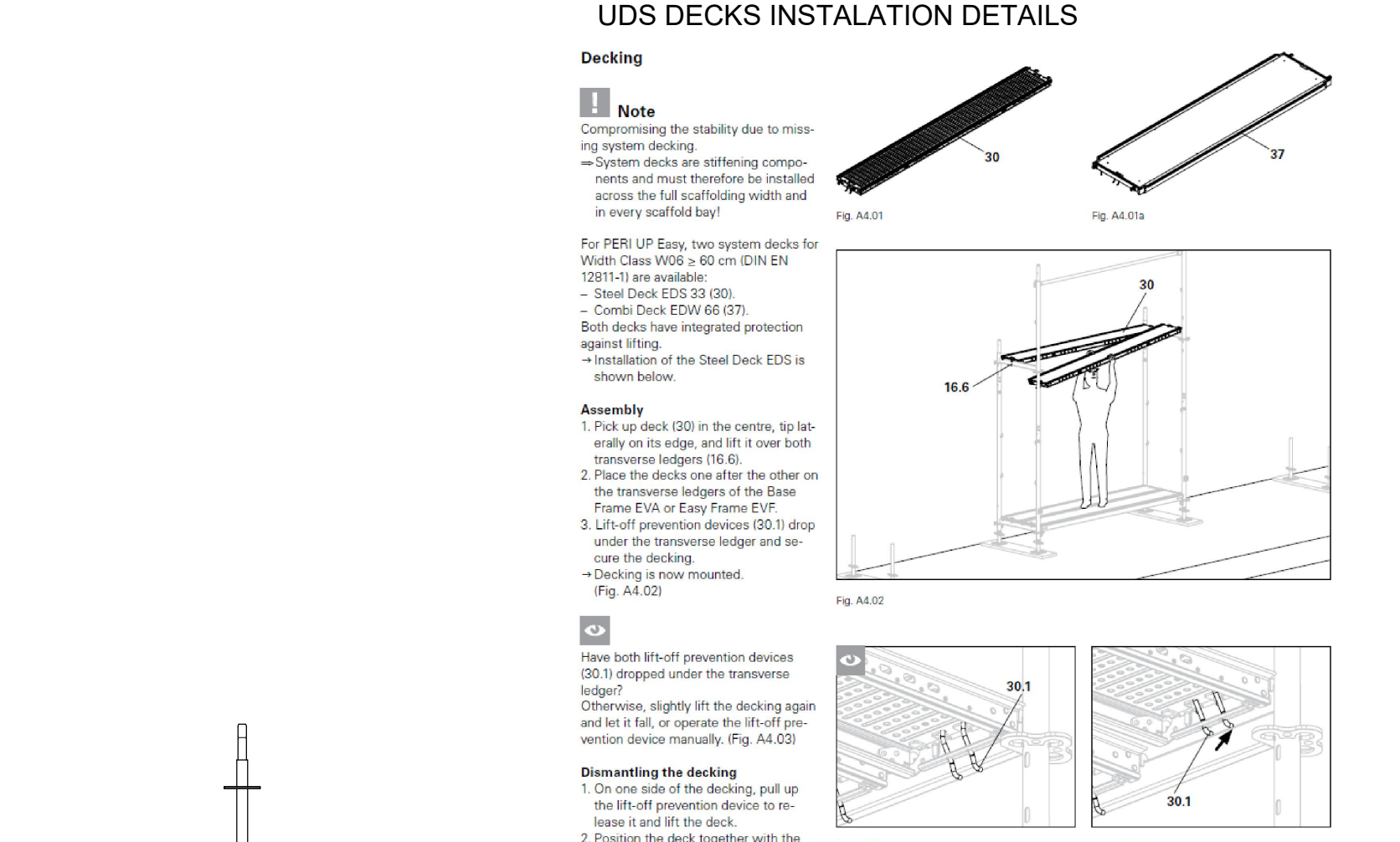
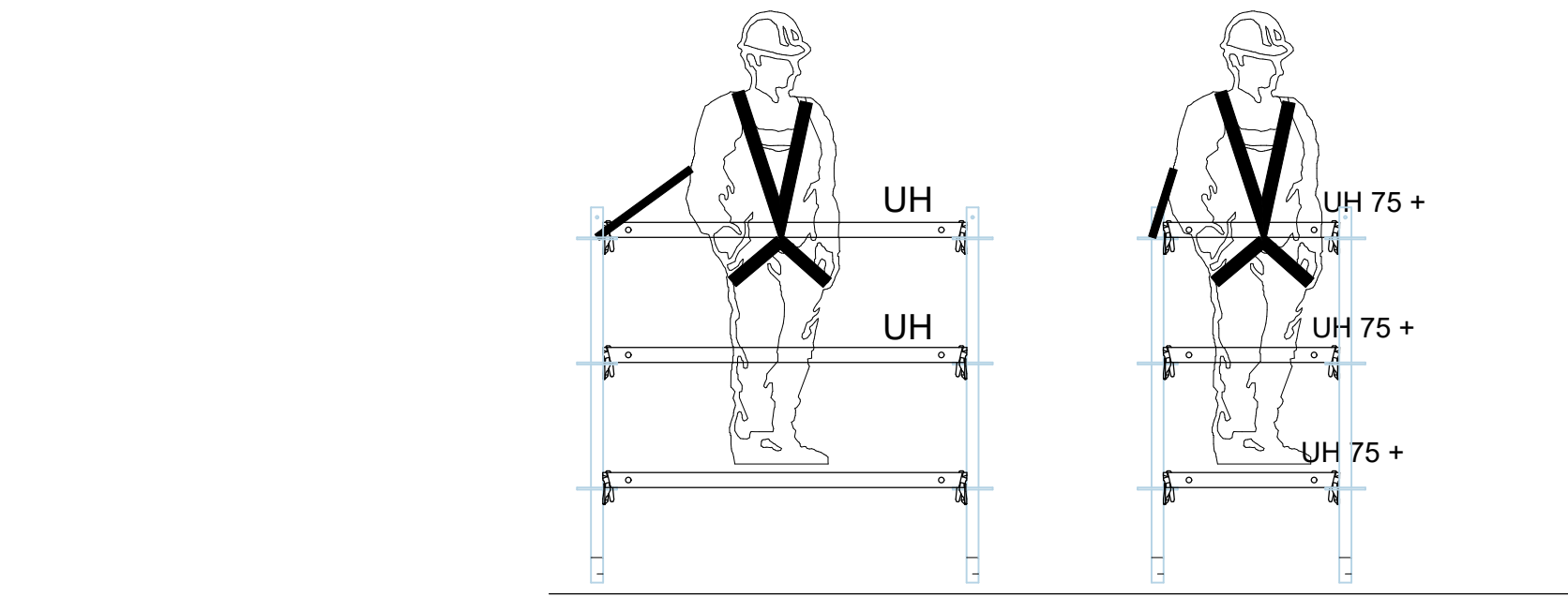
Projekat: Nacionalni stadion, Beograd, PSD broj 8515; Spoljna armiračka skela betonskog jezgra ose K / (62-63) - predlog rešenja
Izvođač: MPM Construction plus



All vertical element connection must be secured by Pin Fi 48 art. no. 111053

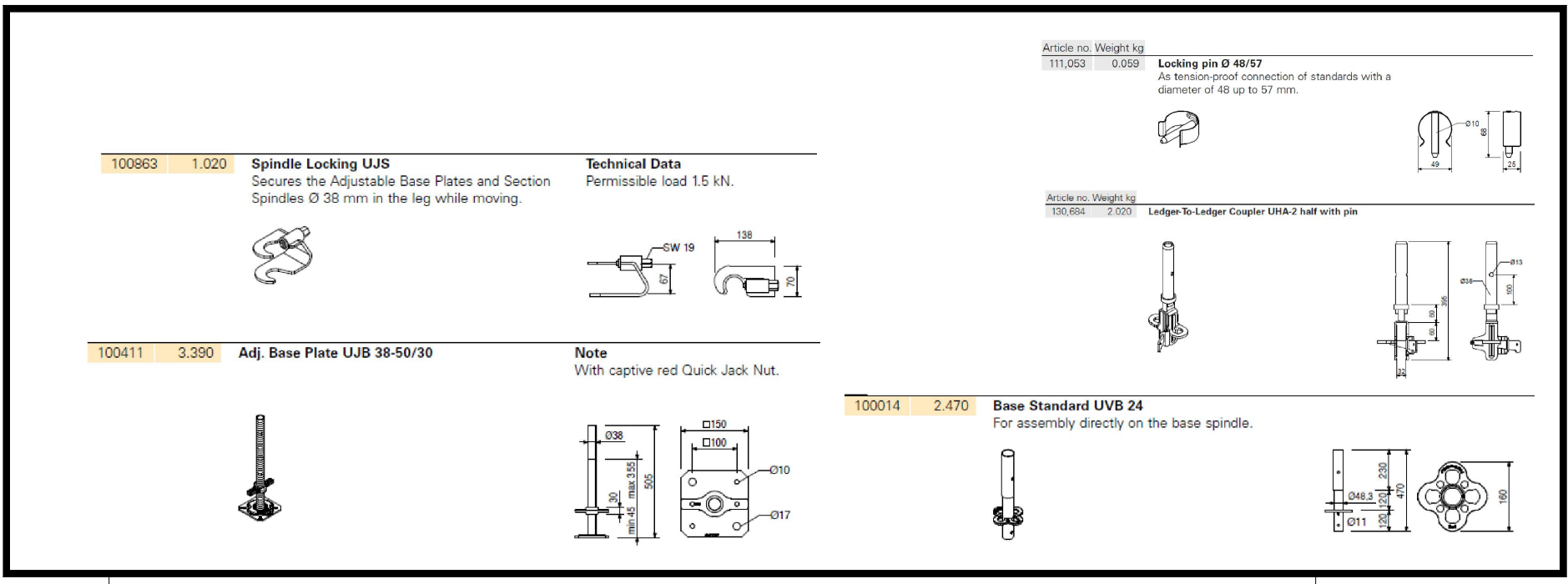
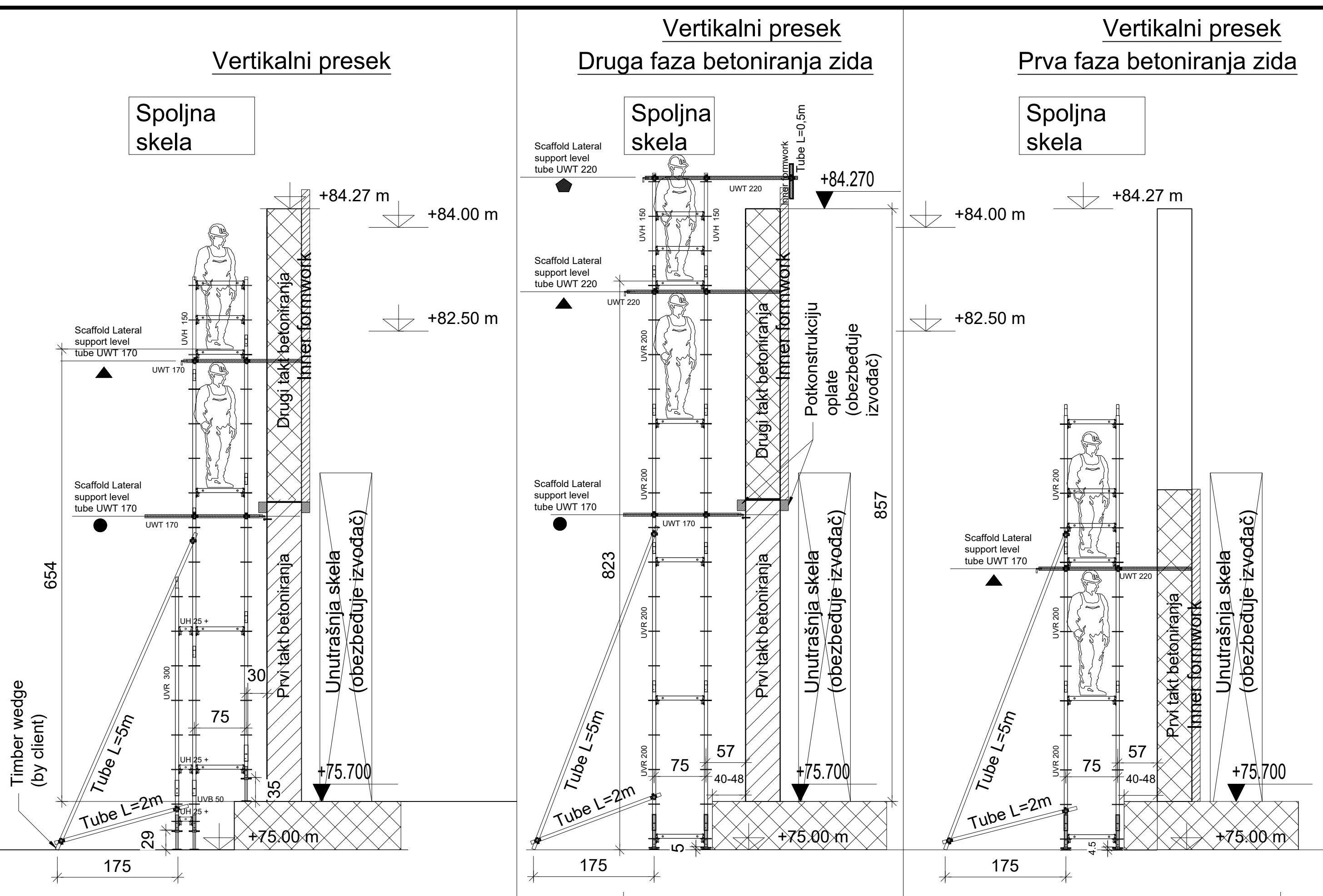
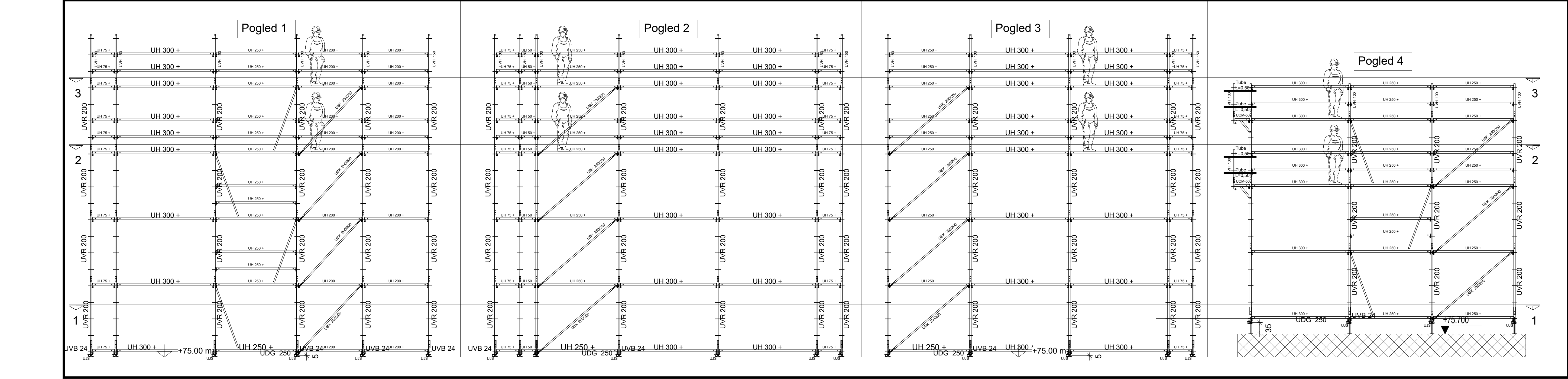
Tube L=2m (Lateral support point)

-Workers tying during scaffold assembly and working activities
-Safety fences to be installed from all sides



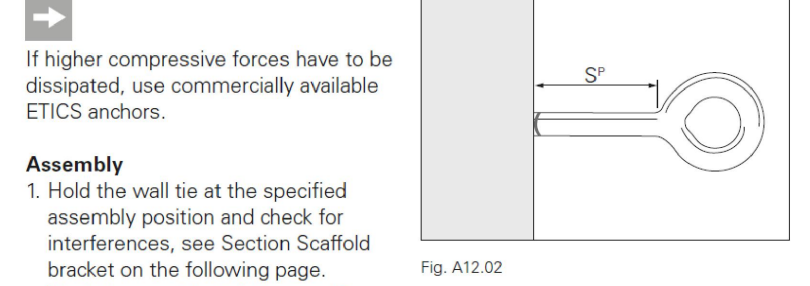
Please note:
-working load 0,75 kN / m² per one working level
-max. Base plate extension is 35cm
-min. Base plate extension is 5cm
-Ground has to be stable and required load capacity
-Netting and tarpaulin is NOT allowed.

Preliminarni crtez, nije za izvođenje.
Samo za potrebe sagledavanja detalja.



Key marking

UWT 170 wall tie (Lateral support tie)

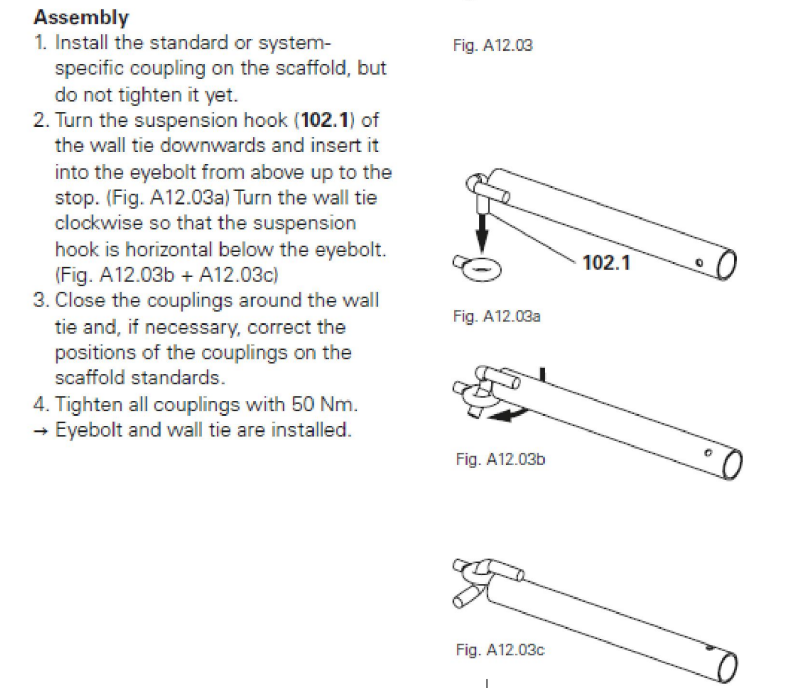


Assembly

1. Hold the wall tie at the specified assembly position and check for interferences, see Section Scaffold bracket on the following page. Mark the exact installation position on the structure.
2. Install the eyebolt in the structure using suitable means, e.g. wall inserts, depending on the anchoring base. The eyebolt may protrude max. 7 cm incl. the ring.
3. Turn the ring horizontally.
4. Install the wall tie.

Wall Tie UWT

- Attachments to the base scaffold, such as console brackets or supports, can affect the exact assembly position of the wall tie (WLT). Install the wall tie as e.g. to the right instead of to the left of the frame foot.
- Install the wall tie free of tension so that the eyebolt is not subjected to any pre-tension.



3 - 1 Izradio: Sandra Bazarović 16.06.2025			
Preliminarni crtez			
Samo za potrebe ponude			
Firma: MPM Construction plus d.o.o.		Izdala: Sandra Bazarović	
Projekat: Nacionalni Stadion		Vreme: 2025-06-16	
Sadržaj: Plan arm. skela ose 62-63		Datum: 2025-06-16	
Razmera: 1:1		Lust: 1	
Broj crteza: 53-0008515-A011		Revizija: 0	