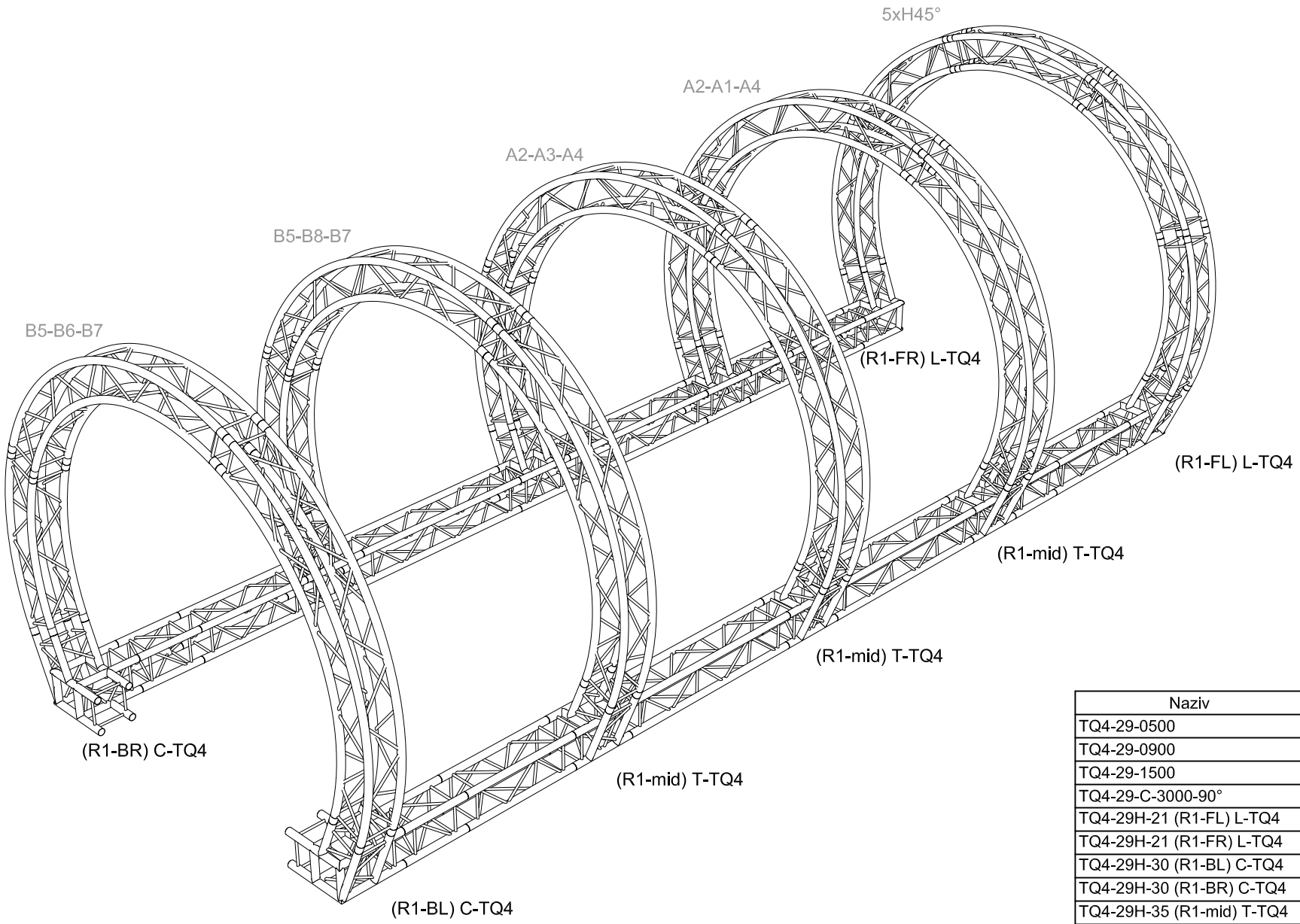
A4

1610 Tunel TIP C3-L8 Coka

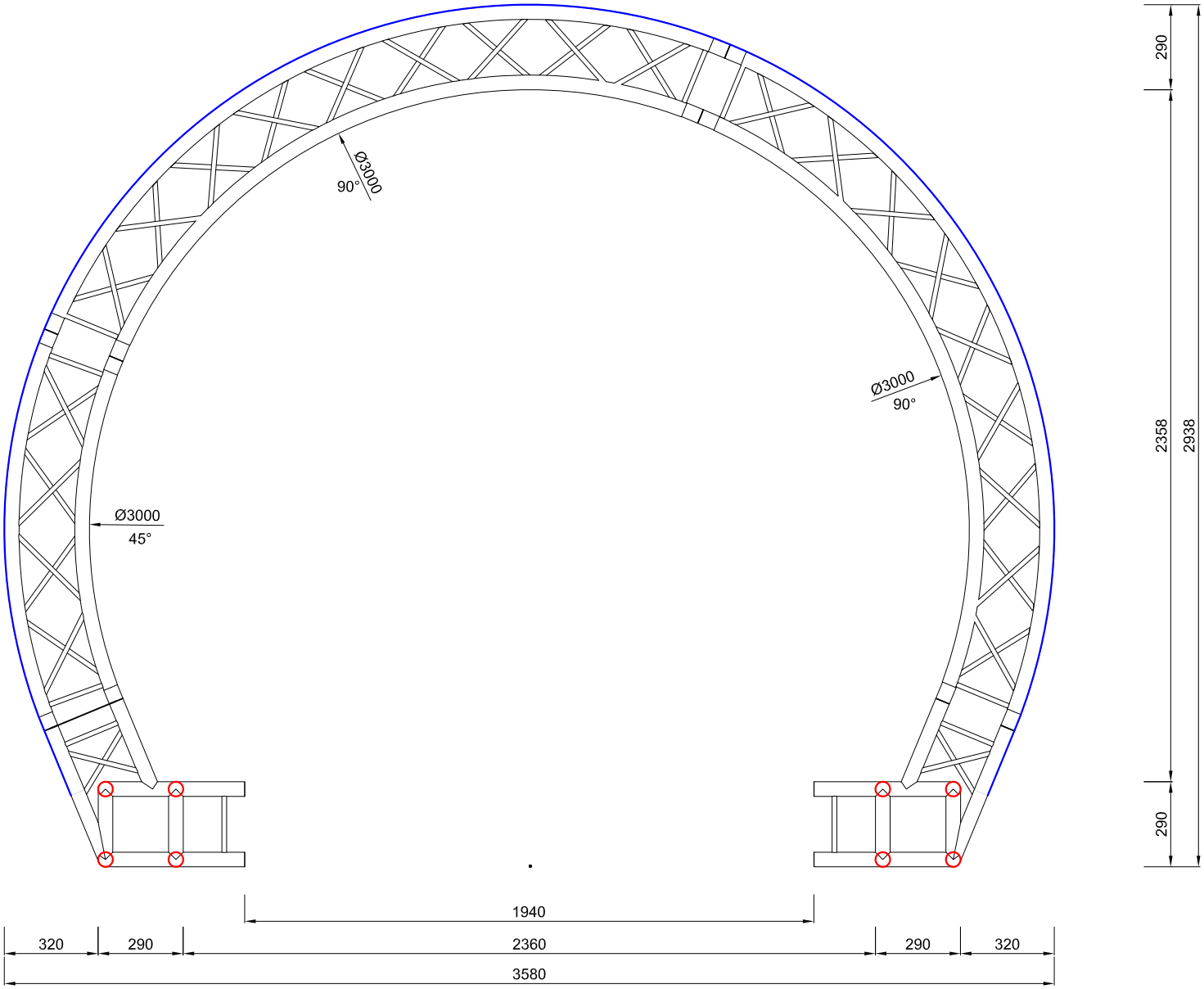


Naziv	kom	
TQ4-29-0500	4	TAF
TQ4-29-0900	4	TAF
TQ4-29-1500	4	TAF
TQ4-29-C-3000-90°	8	TAF
TQ4-29H-21 (R1-FL) L-TQ4	1	TAF
TQ4-29H-21 (R1-FR) L-TQ4	1	TAF
TQ4-29H-30 (R1-BL) C-TQ4	1	TAF
TQ4-29H-30 (R1-BR) C-TQ4	1	TAF
TQ4-29H-35 (R1-mid) T-TQ4	6	TAF
TQ4-29H-C-3000-45°	9	TAF

A4

1610 Tunel TIP C3-L8 Coka

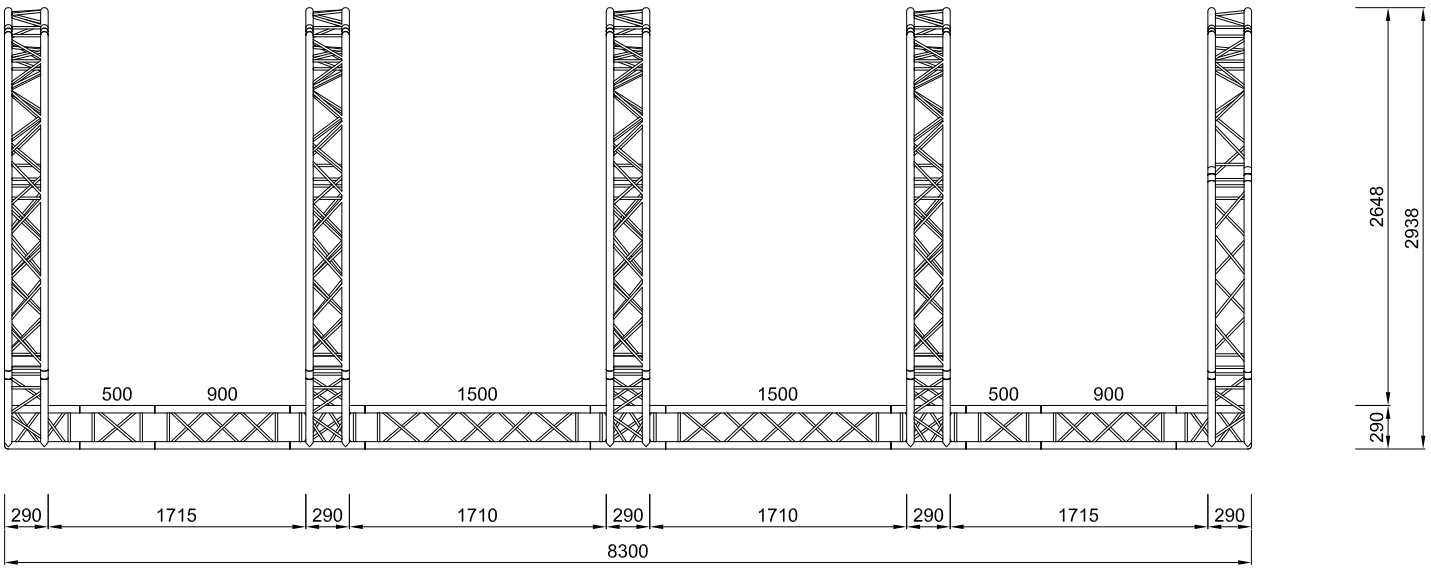
Duzina Cirade : 7505 mm

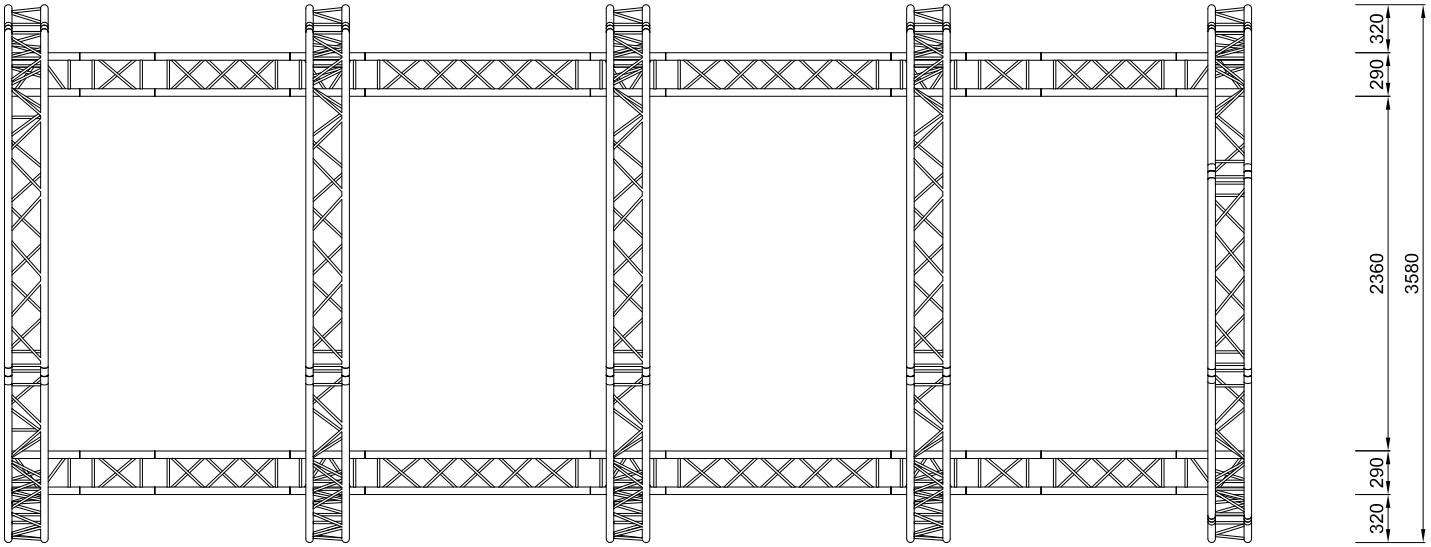


CHAMELEON d.o.o.	Naziv Projekta: Montažno-Demontažna Alu. Konstrukcija 1610 Tunel TIP C3-L8 Coka	Pogled: Front Mere u mm	Datum: 18.10.2016 Crtež br. 16/10/18-02	Projekat Radio: Milan Đurasinović gandi@chameleon.rs	Odobrio: Ivan Kršev ivan@chameleon.rs	Napomena: Svi elementi podležu TUV standardu, kao i DIN 4113-1 i DIN 4113-2 21000 Novi Sad. Stevana Mokranjca 4. Tel: + 381 (0) 21/6 32 11 16 www.chameleon.rs

A4

1610 Tunel TIP C3-L8 Coka





CHAMELEON d.o.o.	Naziv Projekta: Montažno-Demontažna Alu. Konstrukcija 1610 Tunel TIP C3-L8 Coka	Pogled: Mere u mm	Datum: 18.10.2016 Crtež br. 16/10/18-03	Projekat Radio: Milan Đurasinović gandi@chameleon.rs	Odobrio: Ivan Kršev ivan@chameleon.rs	Napomena: Svi elementi podležu TUV standardu, kao i DIN 4113-1 i DIN 4113-2 21000 Novi Sad. Stevana Mokranjca 4. Tel: + 381 (0) 21/6 32 11 16 www.chameleon.rs