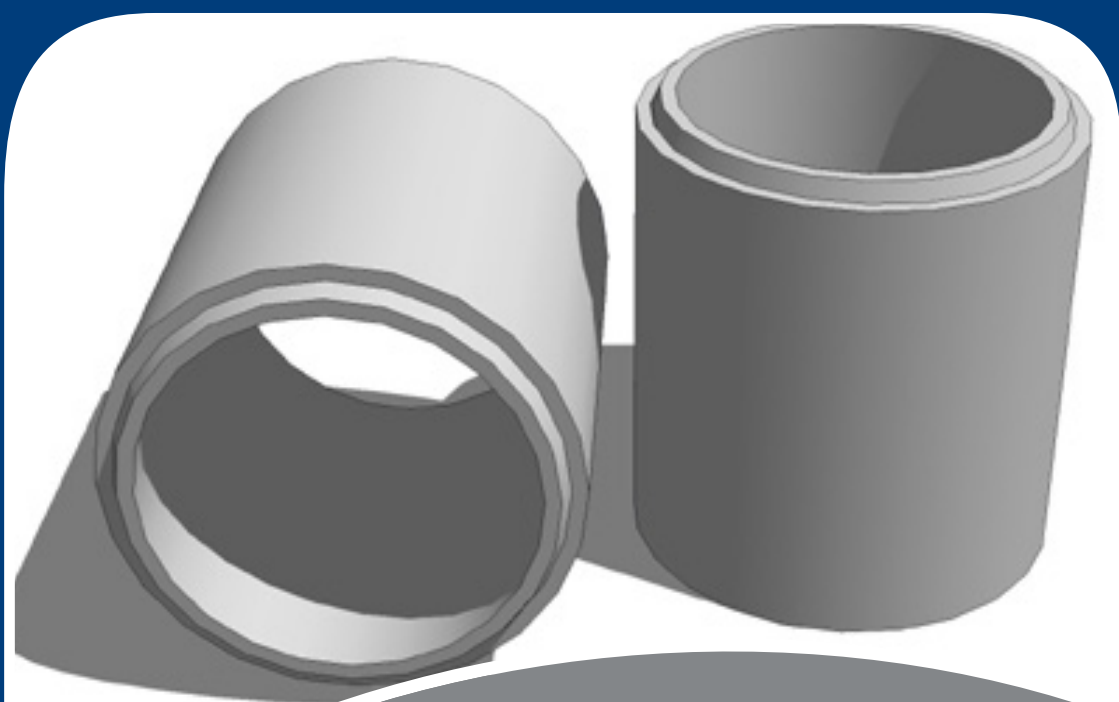




BEOČIN



Armirano **Betonski** Šahtovi

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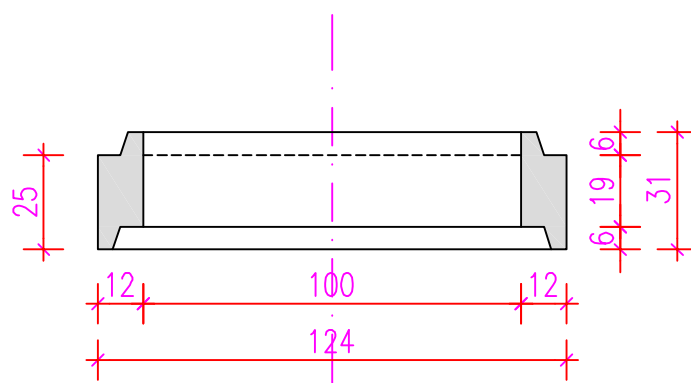
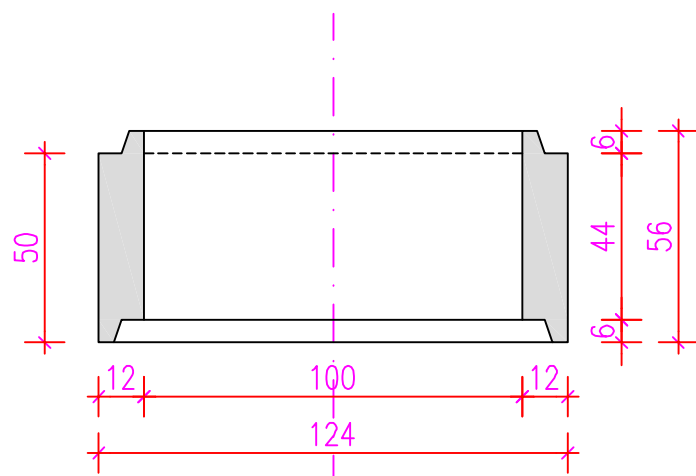
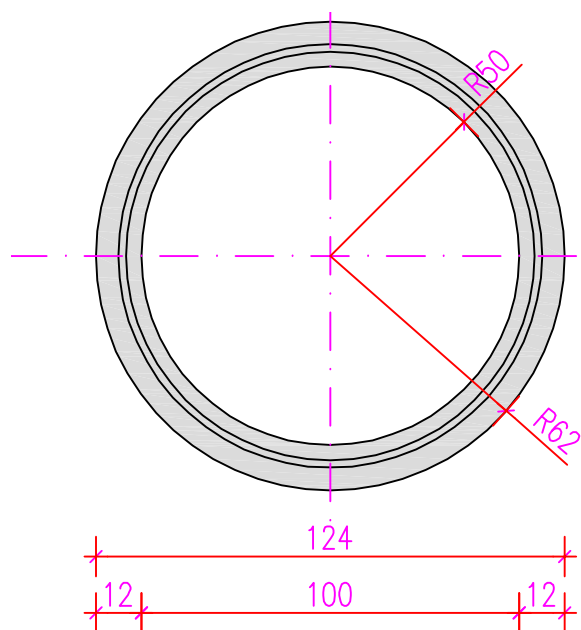
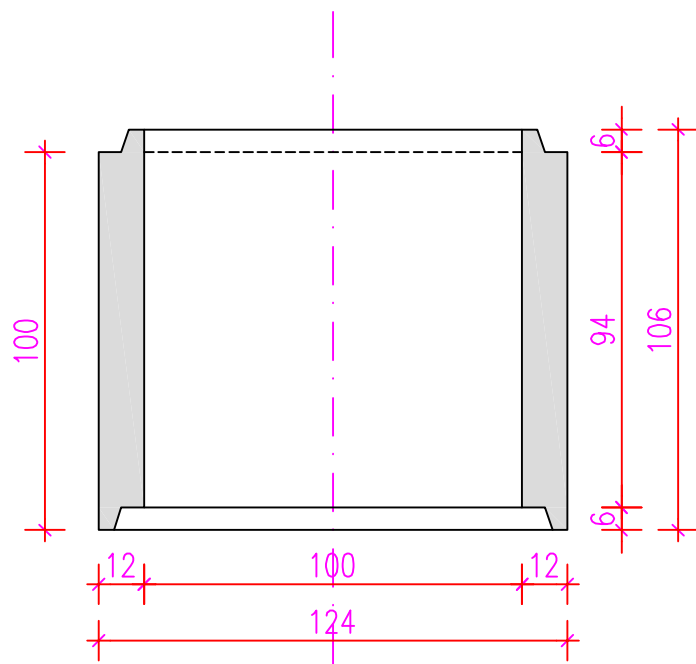
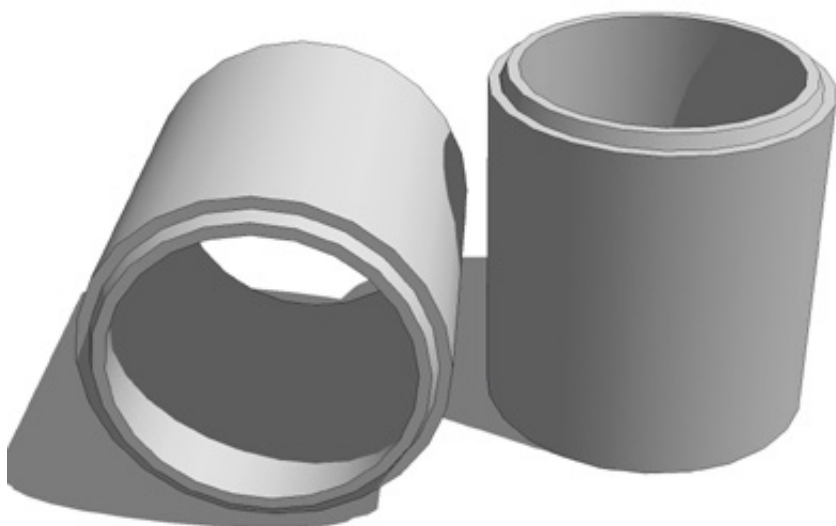


Iskustvo

Armirano-betonski elementi (kineta, prsten-cev i završni konus) proizvode se od sitnozrnastog betona MB 40.

Elementi se armiraju odgovarajućom armaturom—armaturnom mrežom. Upotrebljavaju se za izradu šahtova, bunara, atmosferske, kanalizacije i vodopropusta, a i dodatkom specijalnih aditiva i premazom unutrašnje strane cevi se mogu koristiti i za odvod otpadnih voda.

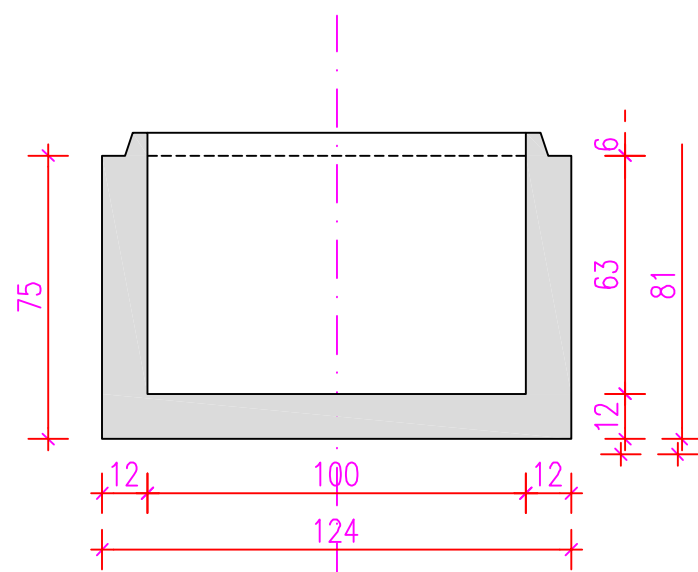
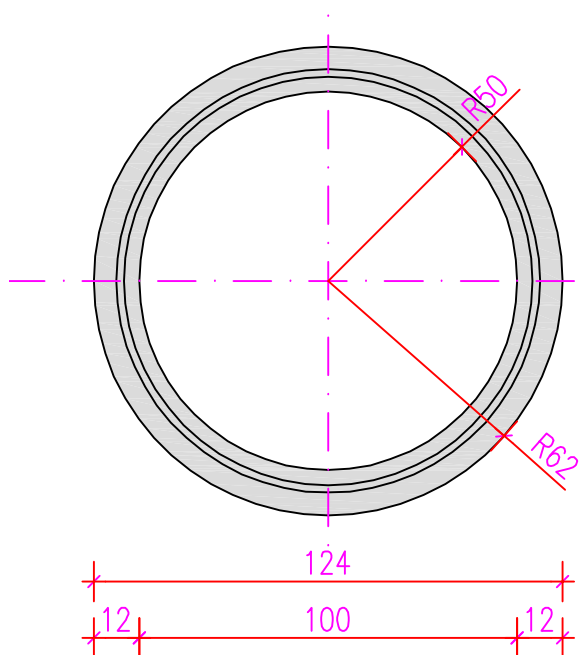
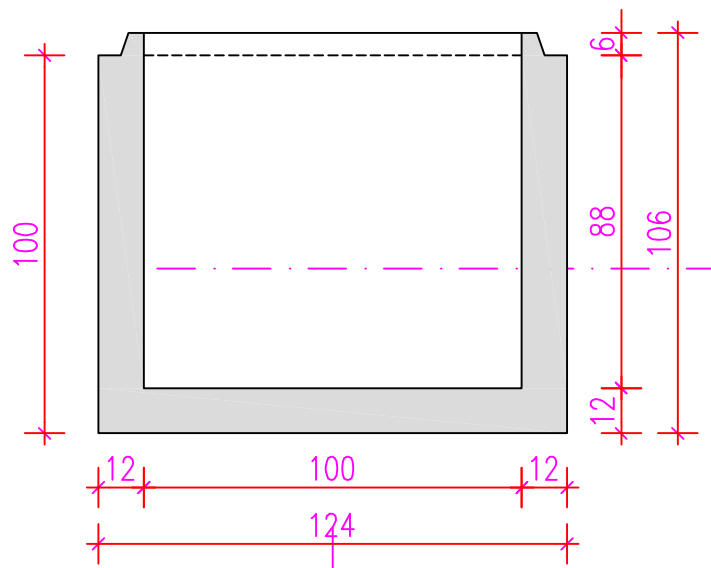
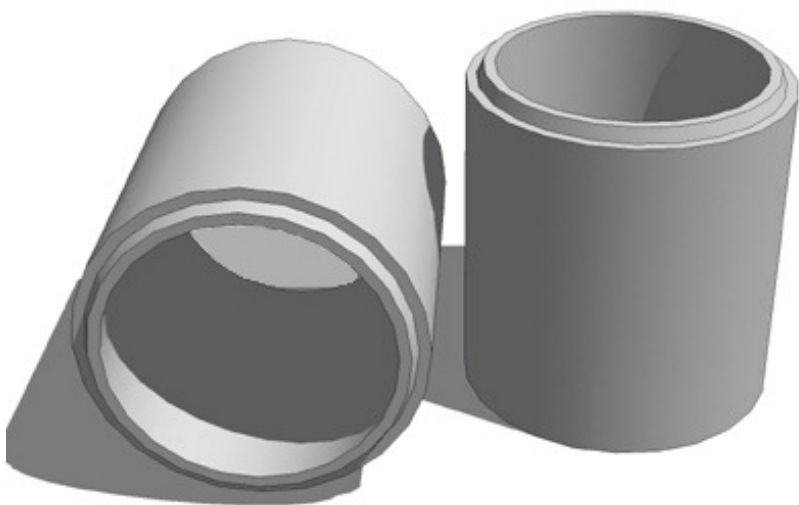
Prsten



KARAKTERISTIKE PRSTENA					
TIP	D (mm)	d (mm)	D1 (mm)	h (mm)	Težina (kg)
P100	1000	120	1240	1000	1050
P50	1000	120	1240	500	525
P25	1000	120	1240	250	275
P100-8	800	120	1040	1000	865
P100-6	600	70	740	1000	475

Betonski Šahtovi

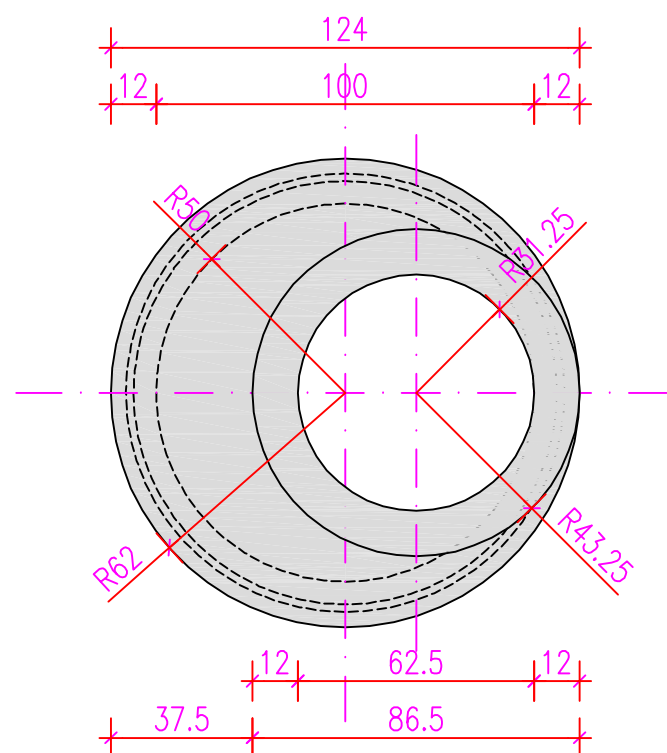
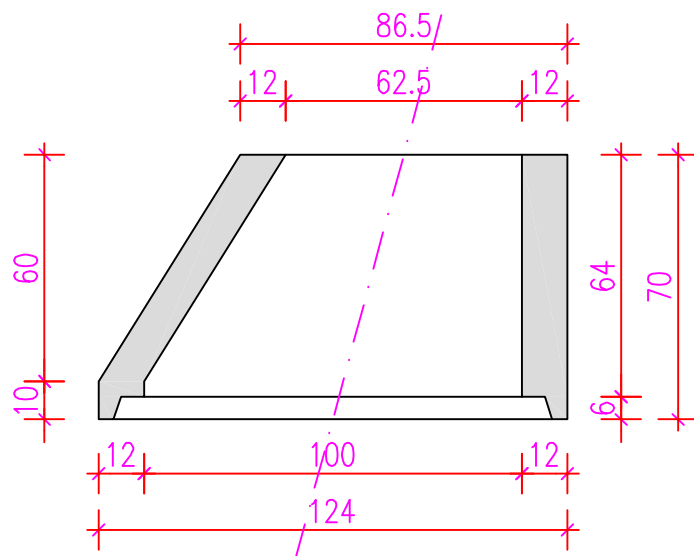
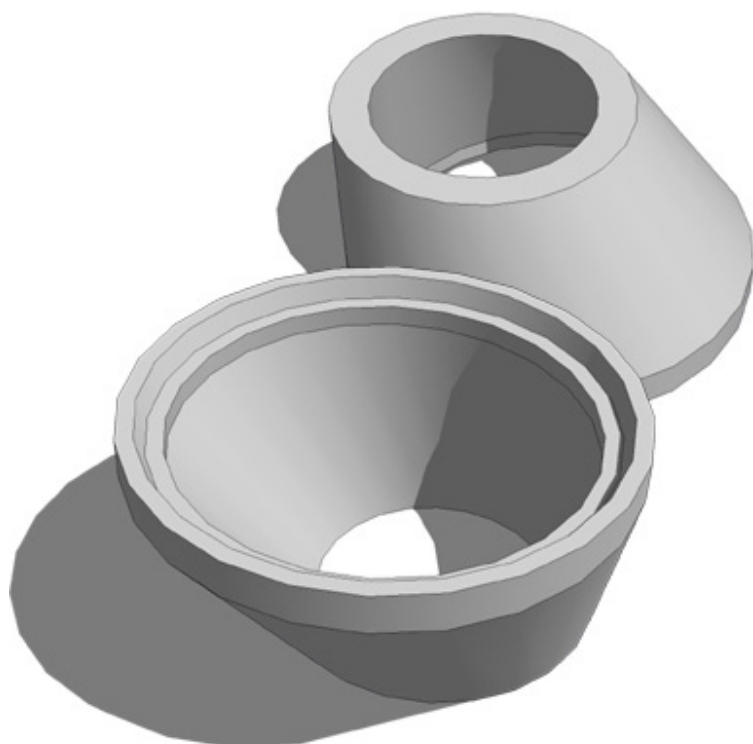
Kineta



KARAKTERISTIKE KINETE					
TIP	D (mm)	d (mm)	D1 (mm)	h (mm)	Težina (kg)
K100	1000	120	1240	1000	1300
K75	1000	120	1240	1025	865

Betonski Šahtovi

Završni konus

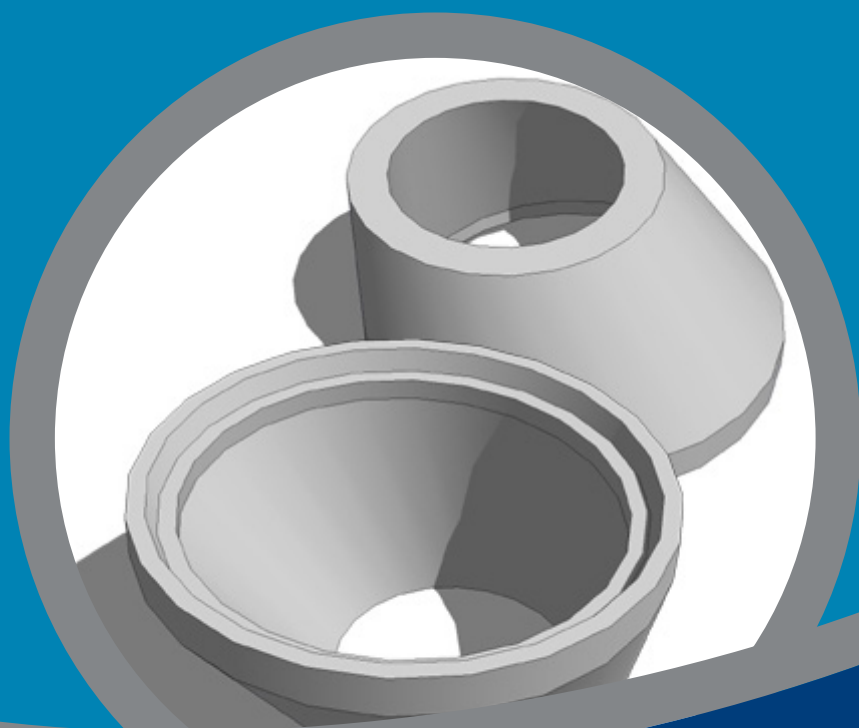


KARAKTERISTIKE ZAVRŠNOG KONUSA

TIP	D (mm)	d (mm)	D1 (mm)	D2 (mm)	D3 (mm)	h (mm)	Težina (kg)
ZK70	1000	120	1240	625	865	700	600

OČEKUJEMO
VAŠ
POZIV

ISKUSTVO
KVALITET
ZADOVOLJSTVO



Armirano Betonski Šahtovi

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