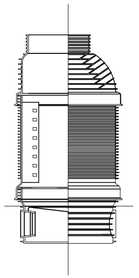
Ø1000 - KONTROLNO OKNO

KONTROLNO OKNO SASTAVLJENO



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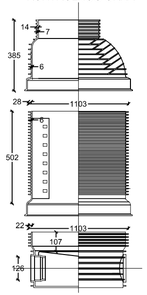
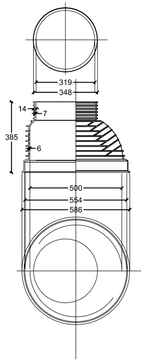


KONUSNI NASTAVAK



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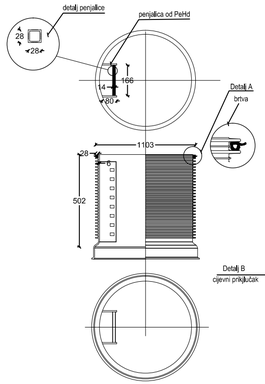

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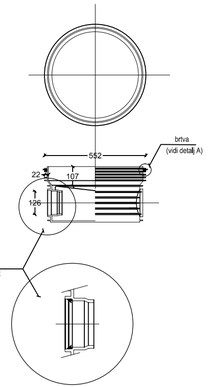
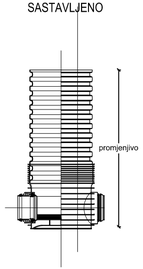


Ø600 - KONTROLNO OKNO

KONTROLNO OKNO SASTAVLJENO



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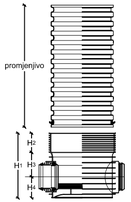

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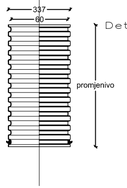

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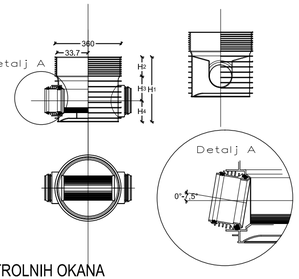
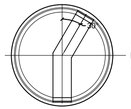
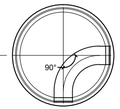


PROTOČNI PROFILI BAZA KONTROLNIH OKANA

PROTOČNA 30°

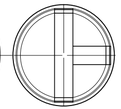


PROTOČNA 90°

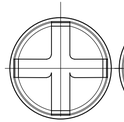


PROTOČNA 180°

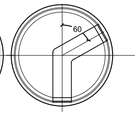
BAZA "T"



ZBIRNA "X" BAZA



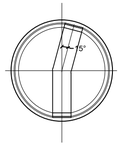
PROTOČNA 60°



SHEME PROFILA PROTOKA BAZA

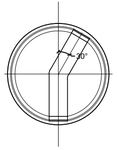
PROTOČNA 15°

ZA PROMJERE Ø 200 i Ø 315



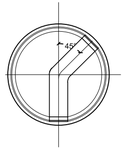
PROTOČNA 30°

ZA PROMJERE Ø 200 i Ø 315



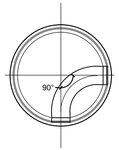
PROTOČNA 45°

ZA PROMJERE Ø 200 e Ø 315



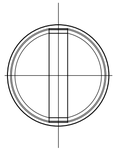
PROTOČNA 90°

ZA PROMJERE Ø 200



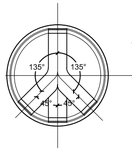
PROTOČNA 180°

ZA PROMJERE Ø 160, Ø 200, Ø 250 i Ø 315

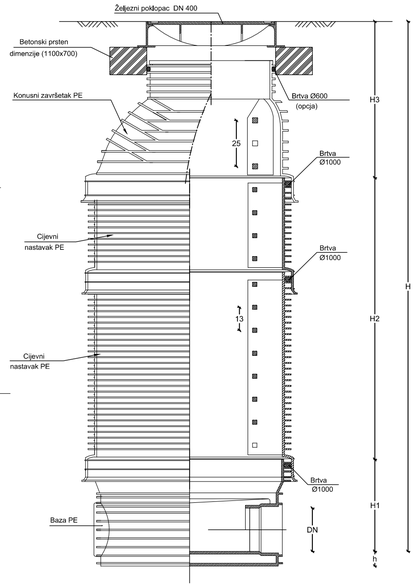


ZBIRNA

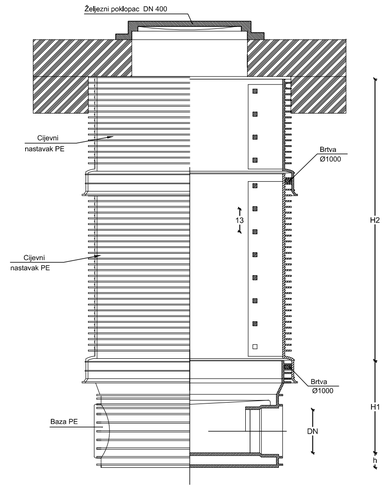
ZA PROMJERE Ø 160, Ø 200 i Ø 315



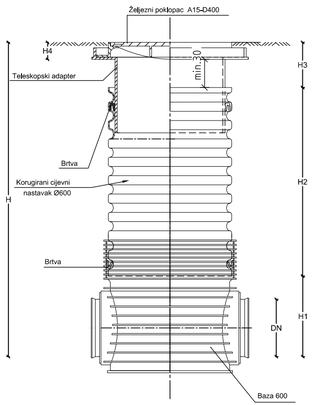
Kontrolno okno 1000



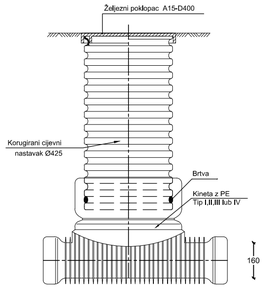
Kontrolno okno 1000 bez konusnog zavrsetka



Kontrolno okno 600



Ø400 - GRANIČNO OKNO



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GRAŋ EVINA:	FEKALNA KANALIZACIJA U UL. JASENSKA	
NAZIV PROJEKTA:	PROJEKT KANALIZACIJE UL. JASENSKE	
SADRGAJ:	NACRTI I DETALJI TIPSKIH REVIZIONIH OKANA	MJERILO 1:20
PROJEKTANT:	MIRKO GARAVANJA, dipl.ing.graL.	
SURADNIK:	MARIO MARKOVIL , dipl.ing.graL.	
PRILOG br. 9.	GRAFIL KI PRILOZI	NACRT br. 9.6.