

# INSERTA TEE® ONEFIT™

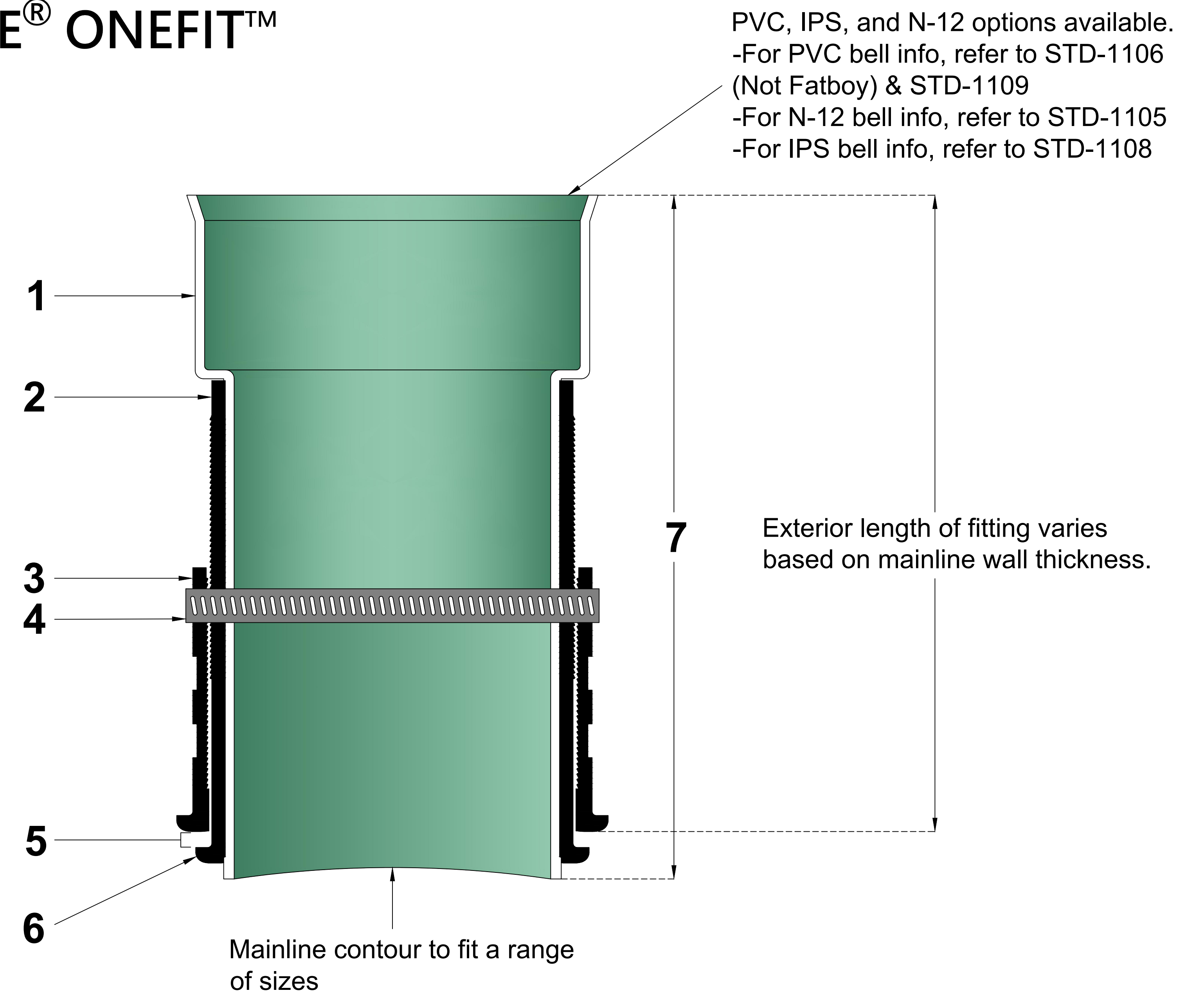
## What is the Inserta Tee OneFit™?

A OneFit is made for a specific lateral bell (N12, SDR, IPS) type and size and has an adjustable two-rubber sleeve design to fit any mainline pipe type (removal of inner segment from inner sleeve required for clay and concrete mainlines).

PART #	PART NAME
1	PVC HUB
2	INNER SLEEVE
3	ADJUSTABLE OUTER SLEEVE
4	S.S. BAND
5	ADJUSTABLE MAINLINE RANGE (0.25" - 3.50")
6	INNER SEGMENT
7	OVERALL LENGTH

CONFIGURATION OPTIONS		
Lateral	Mainline	Overall length
4"	10"-12"	10.00"
	15"+	10.50"
6"	10"-12"	10.50"
	15"+	10.50"
8"	12"-15"	11.75" (17.00" for IPS SCH40)
	18"+	11.75" (17.00" for IPS SCH40)

OneFit utilizes the same holesaws as other inserta tee products. Reference STD-1102 for more information.



Installation instructions/video at [adsonesite.com](http://adsonesite.com)

NOTE: FOR INSTALLATION INSTRUCTIONS, REFER TO DETAIL STD-1100. FOR PROTRUSION INFORMATION, REFER TO DETAIL STD-1101. FOR HOLE SAW INFORMATION, REFER TO DETAIL STD-1102.

ADVANCED DRAINAGE SYSTEMS, INC. ("ADS") HAS PREPARED THIS DETAIL BASED ON INFORMATION PROVIDED TO ADS. THIS DRAWING IS INTENDED TO DEPICT THE COMPONENTS AS REQUESTED. ADS HAS NOT PERFORMED ANY ENGINEERING OR DESIGN SERVICES FOR THIS PROJECT, NOR HAS ADS INDEPENDENTLY VERIFIED THE INFORMATION SUPPLIED. THE INSTALLATION DETAILS PROVIDED HEREIN ARE GENERAL RECOMMENDATIONS AND ARE NOT SPECIFIC FOR THIS PROJECT. THE DESIGN ENGINEER SHALL REVIEW THESE DETAILS PRIOR TO CONSTRUCTION. IT IS THE DESIGN ENGINEERS RESPONSIBILITY TO ENSURE THE DETAILS PROVIDED HEREIN MEETS OR EXCEEDS THE APPLICABLE NATIONAL, STATE, OR LOCAL REQUIREMENTS AND TO ENSURE THAT THE DETAILS PROVIDED HEREIN ARE ACCEPTABLE FOR THIS PROJECT.

INSERTA TEE ONEFIT

DRAWING NUMBER STD-1111



4640 TRUEMAN BLVD  
 HILLIARD, OH 43026

DRAWN BY: HAK  
 DATE: 01/25/24  
 OK'S BY: ENG  
 SCALE: NTS  
 SHEET: 1