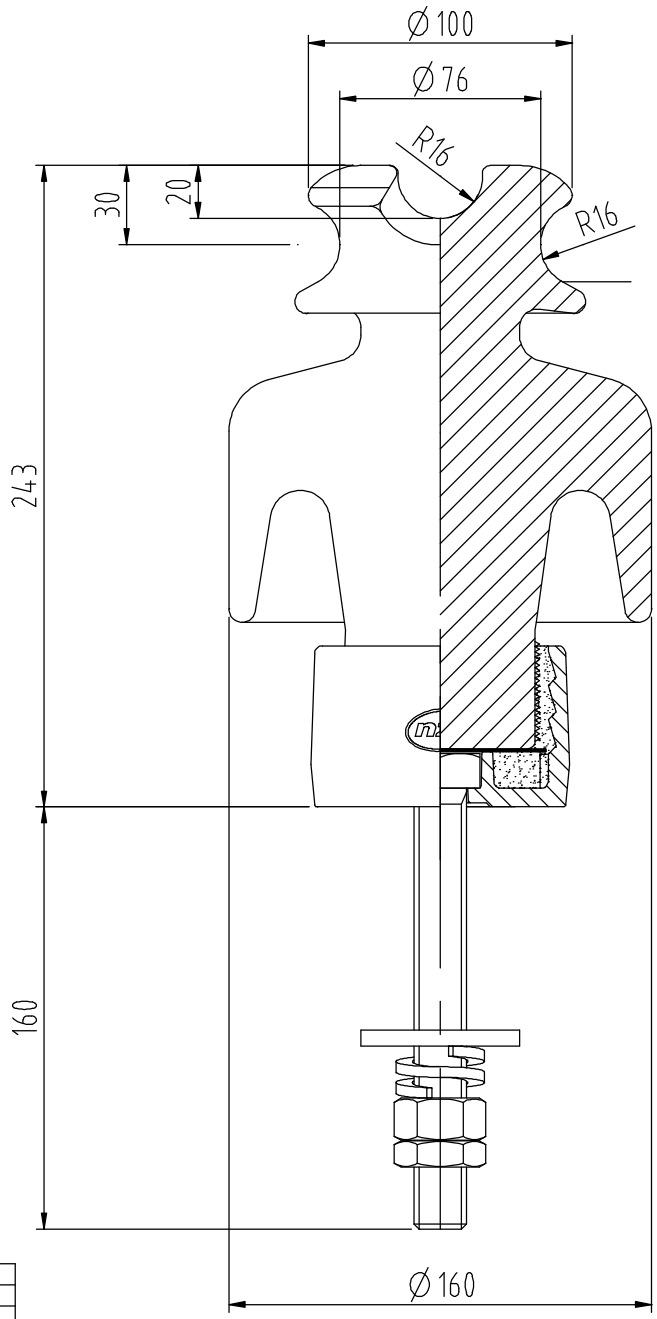
ALL DIMENSIONS IN MILLIMETRES - DO NOT SCALE - IF IN DOUBT PLEASE ASK



Technical Specification

	DESIGNED VALUES
ELECTRICAL CHARACTERISTICS	
Lightning Impulse withstand voltage - dry	125 . kV
Power Frequency withstand voltage - wet	47 kV
MECHANICAL CHARACTERISTICS	
Minimum failing load - Cantilever	7. kN
PHYSICAL CHARACTERISTICS	
Nominal minimum creepage distance	305 . mm
Nominal protected creepage distance	130 mm
Nominal flashover distance	165 mm

Issue	Mod. No.	Date

Drawn J. UDEN

Date 23.11.2012

FIRST ANGLE PROJECTION

NEW ZEALAND INSULATORS nzi TEMUKA

NZI 11kV 305W32

TIE TOP LINE POST

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D632-0579/A

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