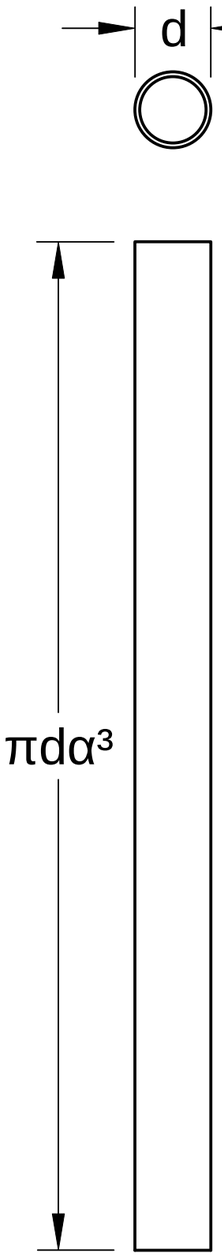
A



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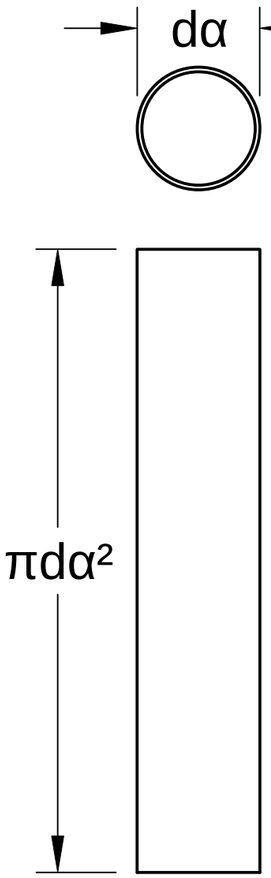

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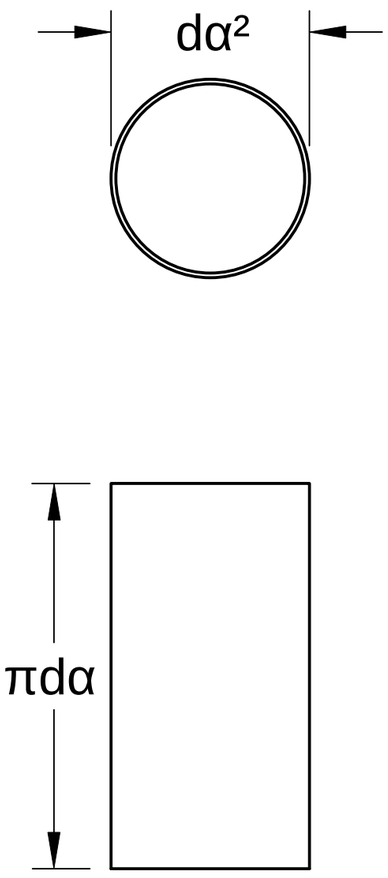

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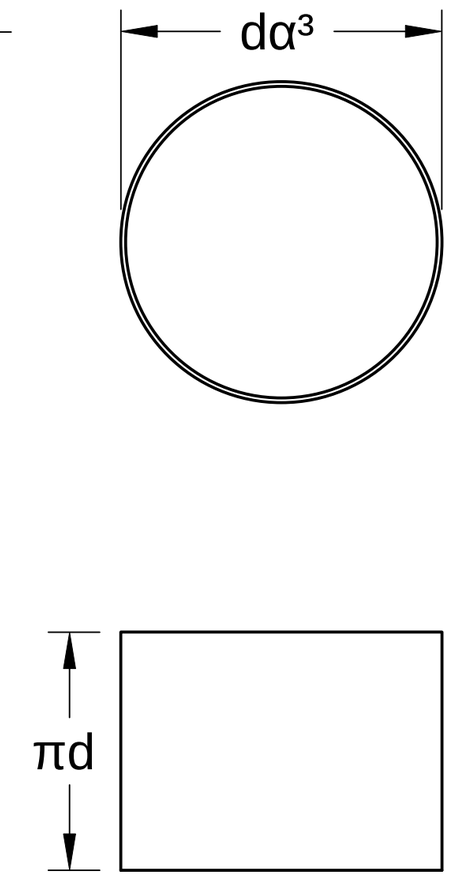

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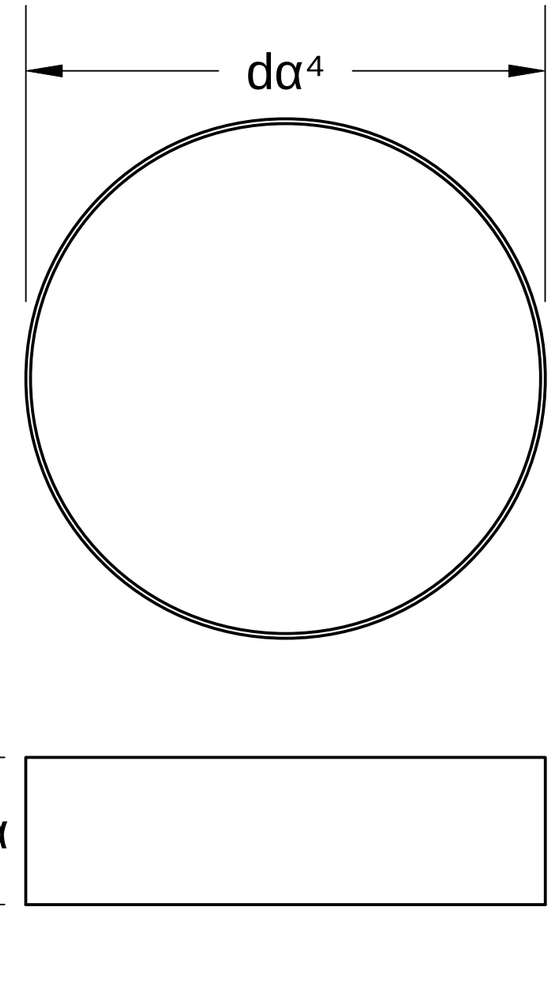
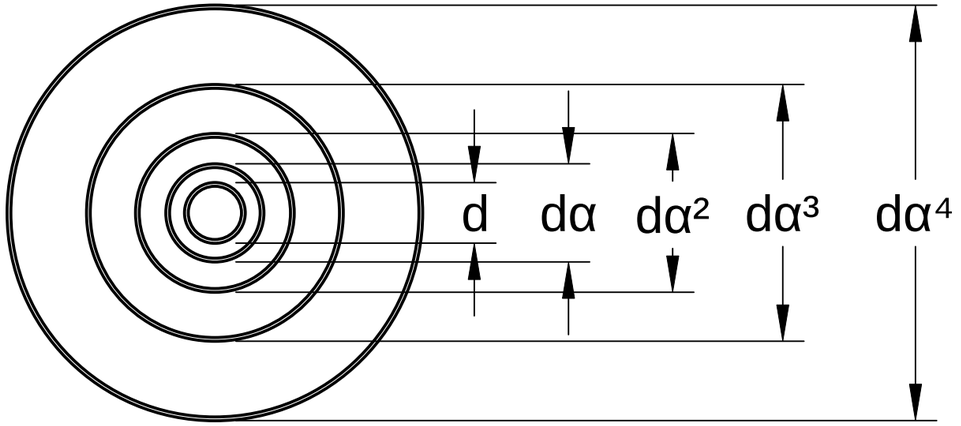
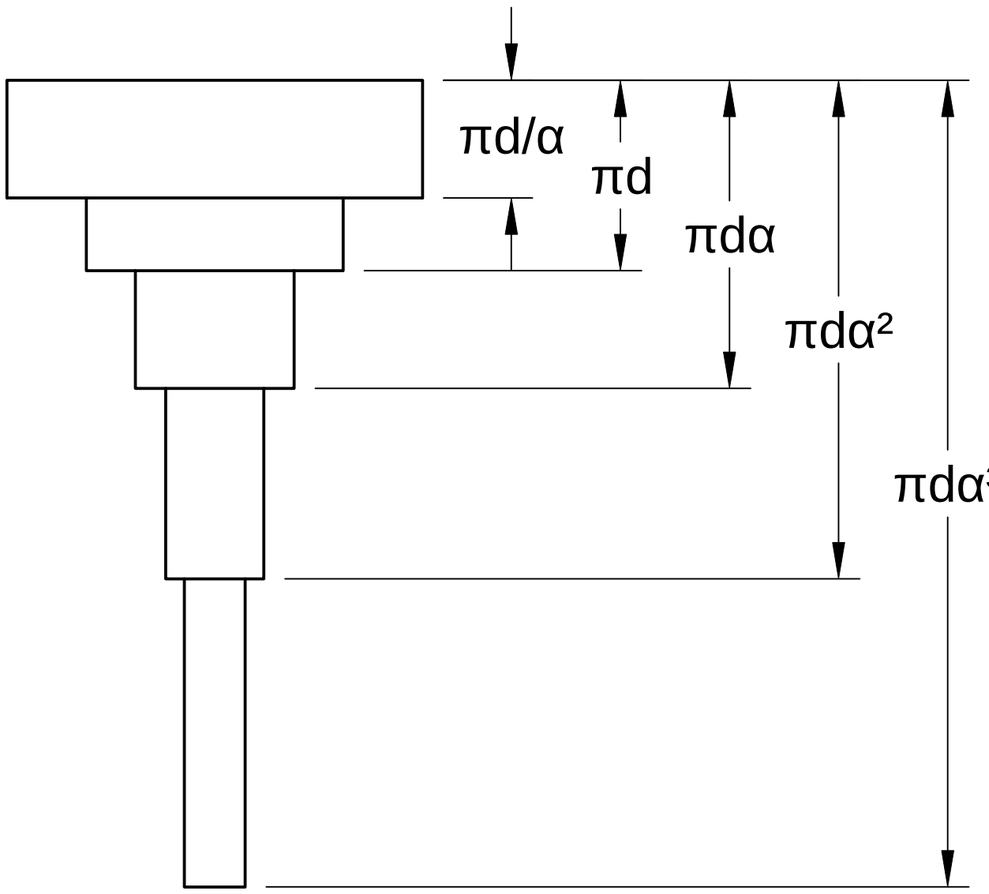
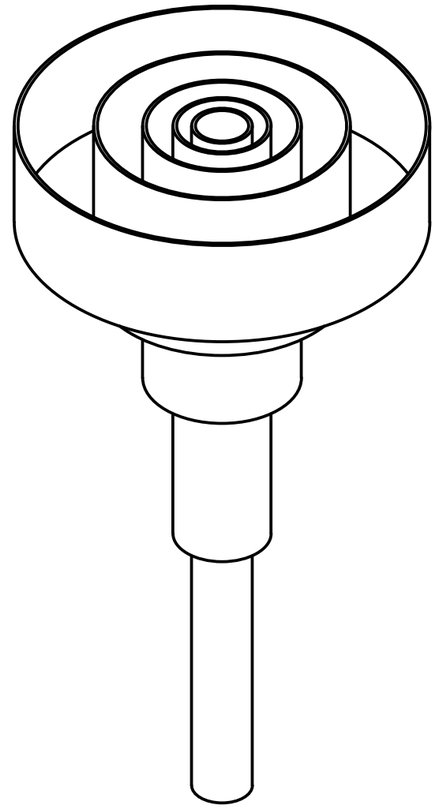
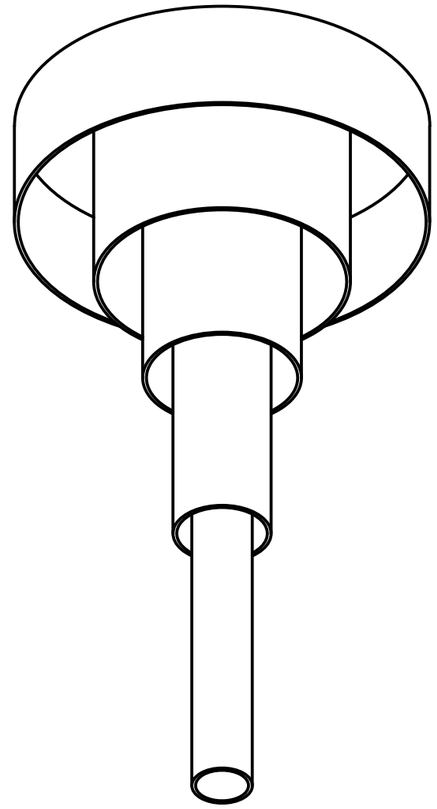


PROJECT	
Wave Articulation Matrix	
TITLE	
Algebraic Parts	
SCALE	SHEET 1/3









PROJECT

Wave Articulation Matrix

TITLE

Algebraic Assembled

SCALE

SHEET 2/3

d = diameter of innermost cylinder

$$\alpha = \frac{1+\sqrt{5}}{2}$$

π = 3.14159

#	Diameter	Length	Circumference
A	d	πdα³	πd
B	dα	πdα²	πdα
C	dα²	πdα	πdα²
D	dα³	πd	πdα³
E	dα⁴	πd/α	πdα⁴

PROJECT
Wave Articulation Matrix

TITLE
Algebraic
Table

SCALE

SHEET 3/3