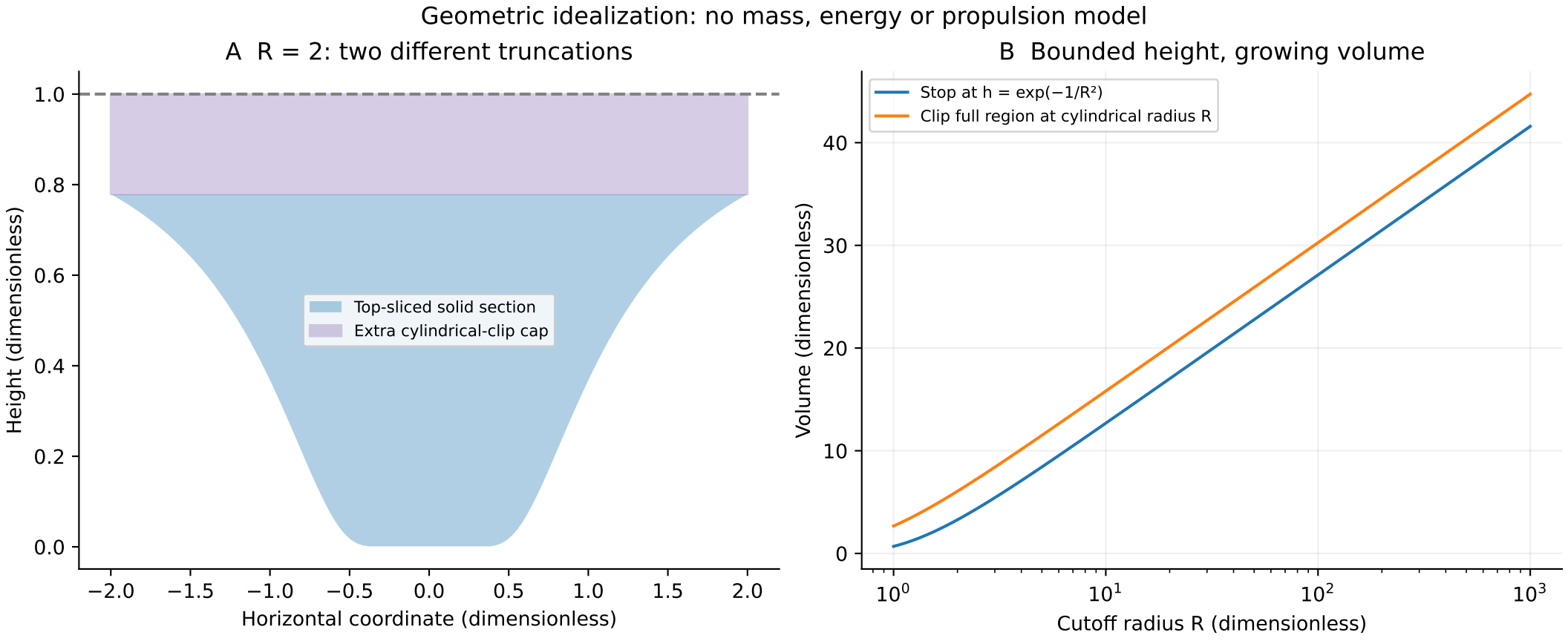

Geometric idealization: no mass, energy or propulsion model
A R = 2: two different truncations
B Bounded height, growing volume
Top-sliced solid section
Extra cylindrical-clip cap
Height (dimensionless)
Horizontal coordinate (dimensionless)
Stop at h = exp(−1/R²)
Clip full region at cylindrical radius R
Volume (dimensionless)
Cutoff radius R (dimensionless)