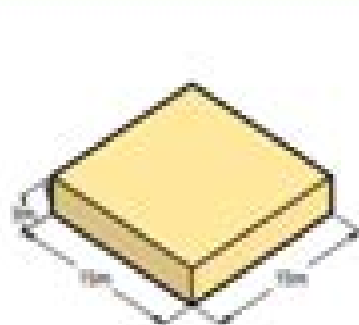
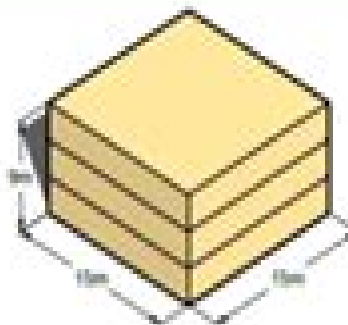


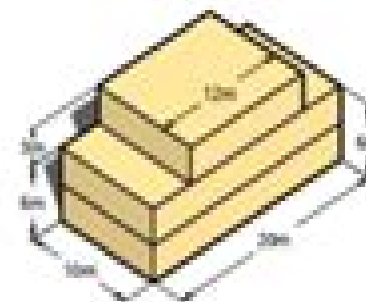
Heat Loss Form Factor and Surface to Volume Examples



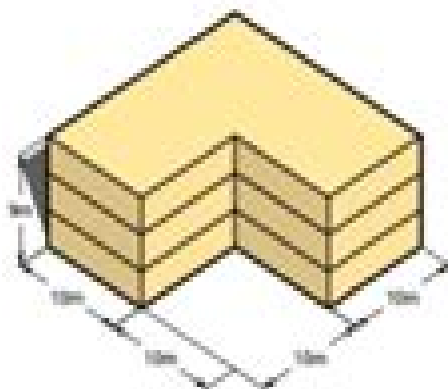
Heated Floor Area (A_{HF}): 168.75 m²
 Envelope Area (A_E): 630 m²
 Volume (V): 675 m³
 Heat Loss Form Factor (A_E/A_{HF}): 3.73
 Surface to Volume Ratio (A_E/V): 0.55 1/m



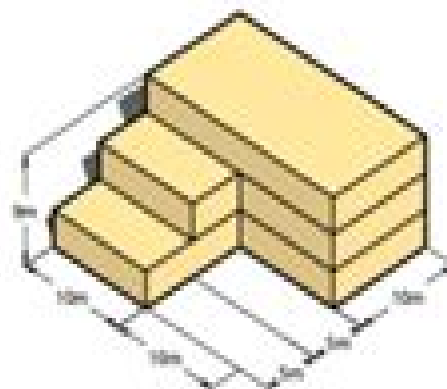
Heated Floor Area (A_{HF}): 506.25 m²
 Envelope Area (A_E): 990 m²
 Volume (V): 2,025 m³
 Heat Loss Form Factor (A_E/A_{HF}): 1.96
 Surface to Volume Ratio (A_E/V): 0.48 1/m



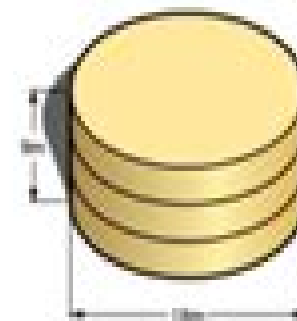
Heated Floor Area (A_{HF}): 390 m²
 Envelope Area (A_E): 892 m²
 Volume (V): 1,560 m³
 Heat Loss Form Factor (A_E/A_{HF}): 2.29
 Surface to Volume Ratio (A_E/V): 0.57 1/m



Heated Floor Area (A_{HF}): 675 m²
 Envelope Area (A_E): 1,320 m²
 Volume (V): 2,700 m³
 Heat Loss Form Factor (A_E/A_{HF}): 1.96
 Surface to Volume Ratio (A_E/V): 0.48 1/m



Heated Floor Area (A_{HF}): 562.5 m²
 Envelope Area (A_E): 1,230 m²
 Volume (V): 2,250 m³
 Heat Loss Form Factor (A_E/A_{HF}): 2.19
 Surface to Volume Ratio (A_E/V): 0.55 1/m



Heated Floor Area (A_{HF}): 562.5 m²
 Envelope Area (A_E): 1,004.65 m²
 Volume (V): 2,250 m³
 Heat Loss Form Factor (A_E/A_{HF}): 1.79
 Surface to Volume Ratio (A_E/V): 0.45 1/m

How The Surface Area To Volume Ratio Affects Heat Loss

**Charles J. Coté, Jerrold Lerman, I. David
Todres**



How The Surface Area To Volume Ratio Affects Heat Loss:

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37 authors from 8 countries The book first describes the general patterns of phocid behavior followed by descriptions of what is known about well studied species We have taken a holistic approach focusing not only on the behaviors themselves but also on the factors that constrain the expression of behavior and the proximate mechanisms driving behavior In many cases the chapters represent collaborations between well established researchers and early mid career individuals who bring new perspectives to help carry the field of phocid behavioral ecology well into the future Science about Us ,1985

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