Volume Calculation

Project - 210 Southend Road

Date: April 2024

Total Volume -Existing hip = 309.84m³

Total Volume - Proposed Gable = 321.86m³

Total Addition Volume = 12.02 m³

Roof added to Extension= 12.909m³

Total Volume- Proposed Dormer = 14.88m³

Total additional volume $12.02m^3 + 27.789m^3 = 39.809m^3$

One combined portal for planning and building control applications - Coming soon!

Sign up Z^1 to receive updates and read our instructions Z^2 to find out what you need to do to prepare for the change.



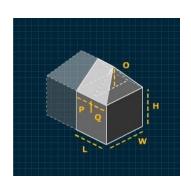
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Welcome to Planning Portal — Services and information — Professional Portal — Volume Calculators — Pitched roof — one end hip

Volume Calculators

Pitched roof — one end hip



Height (metres)

4.96

Width (metres)

7.78

Length (metres)

6.515

O (metres)

2.78

P (metres)

3

Q (metres)

3.605

Total Volume:

309.84

Calculate Volume

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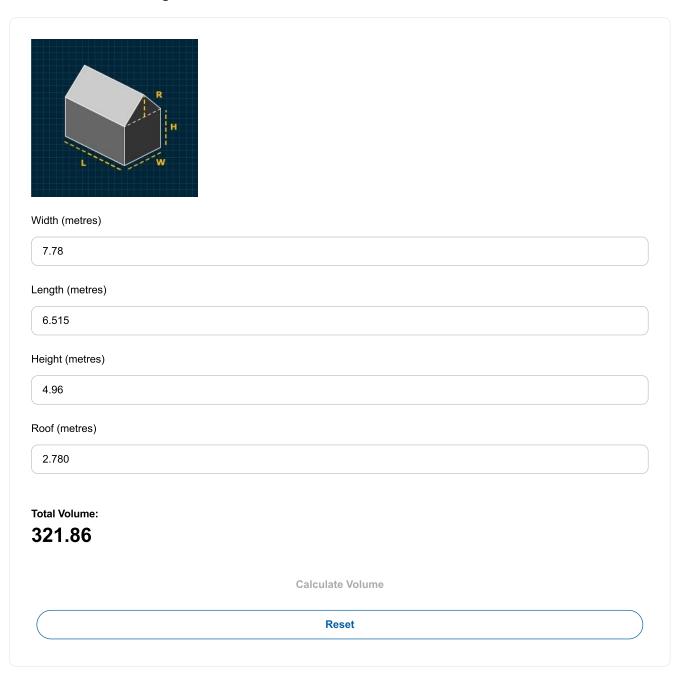
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 $We lcome \ to \ Planning \ Portal \ - \ Services \ and \ information \ - \ Professional \ Portal \ - \ Volume \ Calculators \ - \ Pitched \ roof \ - \ two \ end \ gables$

Volume Calculators

Pitched roof — two end gables



Note on taking measurements

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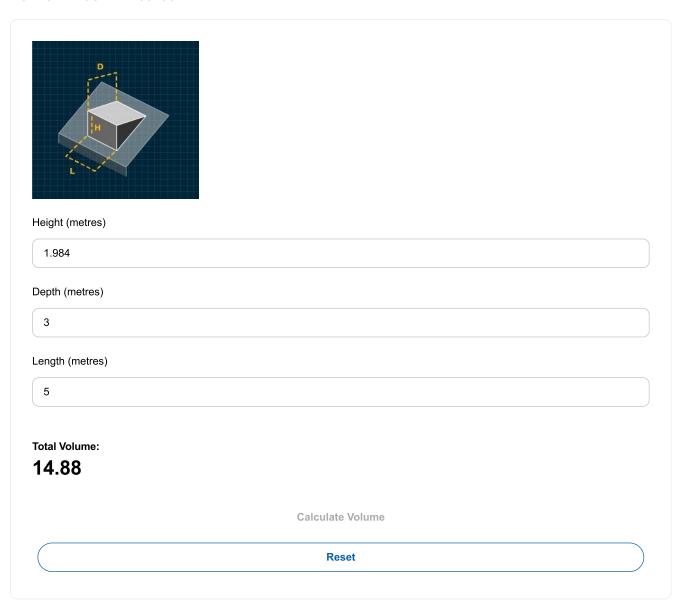
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Volume Calculators

Dormer window — flat roof



Note on taking measurements

All dimensions must be based on external measurements of the building or structure involved and not internal measurements.

Disclaimer: