



Limestone Window Cill
Cross Section and
Isometric View.

Kilkenny Blue Limestone.
A compact bioclastic crinoidal Limestone, with a rich fossil content of mainly shells from brachiopods (shellfish) and coral.
Flexural Strength 12.7 MPa
Compressive strength 136MPa
Density 2689 Kg/m³
Water Absorption 0.1% dry mass

Chemical Composition,
98% Calcite, 0.7% Dolomite,
0.7% Quartz, 0.2% Organic Carbon, <0.1% Iron Sulphite.

Quarry Location, Threecastles Co. Kilkenny, R95 RF22. Ireland.

General Notes

McKeon Stone.
Standard Window Cill,
220mm X 127mm
X=Sanded finish

All Dimensions in
Millimetres

Our Limestone is quarried in our
Threecastles Quarry, Co Kilkenny.
It is Cut and Crafted in our
Stoneyard in Stradbally Co.
Laois.



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Project Name and Address

McKeon Stone
Standard Cill .

Drawn by E.O'Malley

Project Standard Cill

Date 02/03/2020

Scale Not to Scale

Sheet

P1