

## Dane techniczne:

Kubatura:	330 m <sup>3</sup>
Powierzchnia zabudowy:	129.78 m <sup>2</sup>
Powierzchnia całkowita:	129.78 m <sup>2</sup>
Powierzchnia netto:	107.85 m <sup>2</sup>
Powierzchnia użytkowa:	84.83 m <sup>2</sup>
Wymiary domu:	15.68 x 8.34 m
Minimalne wymiary działki:	22.68 x 16.67 m
Wysokość do kalenicy:	5,08 m / 16,66 ft
Powierzchnia dachu:	183.6 m <sup>2</sup>
Kąt nachylenia dachu:	24 degrees

## Koszty realizacji:

Realizacja stanu surowego otwartego:	22 300
Realizacja stanu surowego zamkniętego:	34 900
Koszt robót wykończeniowych:	39 200
Realizacja domu pod klucz:	74 100

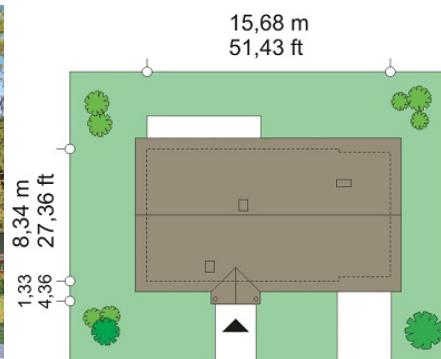
Koszty są podane w cenach netto, należy doliczyć podatek VAT

## Materiały:

- Foundations - concrete bench and foundation walls with concrete blocks
- External walls - bilayer walls , aerated concrete + polystyrene or wooden skeleton
- Ceiling - wooden truss
- Roof - tile
- Elevation - thin-layer plaster



## CENA PROJEKTU: 900.00 \$



	Energy-saving package	bezpl.
	Ventilation and fireplace package	90
	Central vacuum package	70
	The electronic version of the project	120
	Solar installation package	70
	Underfloor heating package	80
	Heat pump package	70
	Water jacket package	70
	Boiler for solid fuel package	80
	Air conditioning package	80
	Fencing projects	140
	Septic tanks sealed package	bezpl.

Ray house plan is a single-family house for a family of 4-5 people, which could serve as a year-round house as well as a holiday house. There is also a variant version of a brick and a wooden frame. Ray house is very simple and functional. A rectangular block was covered by a gable roof. Despite the ascetic form, house it looks very attractively. Solid has the right proportions, and the interior is functionally resolved. Besides the salon jointed with kitchen and a hall there are also three bedrooms and a bathroom - separated by the hall from the living area, and a garage with utility room - boiler room. House can be heated with natural gas, as well as solid fuel. There is also available mirror version of this house plan.

Rzuty:



Elewacje:



MG Projekt Pracownia Architektoniczna s.c. ul. Uczniowska 14 03-112 Warszawa  
tel.: 22 676 66 83, 22 676 66 88, fax: 22 676 66 82, mob.: 600 392 884,  
tylko przedstawiciele 606 200 136, www.mgprojekt.com.pl,  
mgprojekt@mgprojekt.com.pl

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