



RESIDENTIAL BUILDING 100DOLY SKAČANY

Skačany, Slovakia

Planender Architekt

Ing. arch. Marián Minarovič
Žabokreky nad Nitrou
Slovakia

Ausführender Architekt

Ing. arch. Marián Minarovič
Žabokreky nad Nitrou
Slovakia

Ausführung der RHEINZINK-Arbeiten

Ratislav Turanec & Peter Ondrejka
Kamenná Poruba
Slovakia

Technische Daten

Roof: 198 m² 0,5 t Double Standing Seam
RHEINZINK-prePATINA graphite-grey

Facade: 129 m² 0,9 t Angled Standing Seam System
RHEINZINK-prePATINA graphite-grey

Architectural Details: 0,2 t Reveal Panel System
RHEINZINK-prePATINA graphite-grey

Roof: 63 m² 1,3 t Double Standing Seam
RHEINZINK-prePATINA blue-grey

Facade: 49 m² 0,3 t Angled Standing Seam System
RHEINZINK-prePATINA blue-grey

Architectural Details: 0,2 t Reveal Panel System
RHEINZINK-prePATINA blue-grey

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RHEINZINK

The double barn

RHEINZINK is durable and robust, and also has a very distinguished appearance. This is why the architect and client decided to use this material to design the 100Doly single-family home, which consists of two structures.

