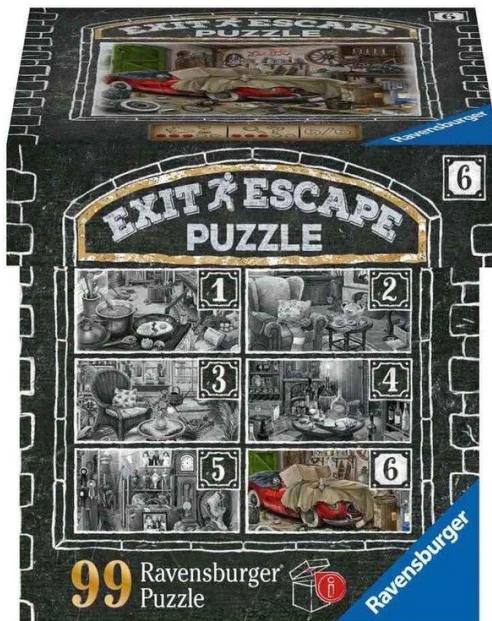


Item no.: 342695

RAV16882 - EXIT puzzle: In the manor - garage, 99 pieces (DE edition), from 14 years

from **3,71 EUR**

Item no.: 342695
shipping weight: 0.10 kg
Manufacturer: Ravensburger AG



Product Description

EXIT puzzle: In the manor house - garage, 99 pieces (DE edition), ages 14 and up

EXIT puzzle from Ravensburger! Puzzles, riddles, solving. Mysterious things happen in the manor house!

Can you put the puzzle pieces in their place, find the puzzles and help you crack them? Different levels of difficulty of the puzzles as well as two different numbers of pieces within the EXIT series guarantee varied puzzle and riddle fun!

In the box there is a puzzle with 99 mysterious pieces, instructions and an envelope containing the solution. The EXIT Rooms concept is now also available as a Ravensburger puzzle! True to the motto: puzzles, riddles, solving. Is it possible to put the many puzzle pieces in their place, to find all the puzzles and to crack them with sufficient talent for combinations? An exciting story lets puzzlers and players immerse themselves in the mysterious world of the EXIT puzzle, in which the EXIT has to be found!

If this succeeds, you can proudly claim to have mastered your mission with flying colors. Different levels of difficulty of the puzzles as well as two different numbers of pieces within the EXIT series of puzzles guarantee varied puzzle and riddle fun! The box contains a puzzle with 99 mysterious pieces, instructions with a mysterious story and an envelope containing the solution.

Each exit puzzle is in itself a puzzle that can be solved individually. If all 6 exit puzzles are combined together, they result in a comprehensive solution!

The other article numbers are: RAV16877; RAV16878; RAV16879; RAV16880; RAV16881; RAV16882

Warning! Not suitable for children under 36 months.

- Player: For 1 player, ages 14+
- Duration: any
- Number of parts: 99

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

