

1. **Print reverse** (jacket inside) **first**.
2. Then, print this side at "Actual Size" (100%).
3. **Flip over** and fold twice to create jacket spine.
4. Lay flat and use cut lines to trim away excess.
5. Lay jacket in plastic box, insert game, and enjoy!

Aldabas

DOORS OF CARTAGENA

In Cartagena, Colombia, the doors speak. Not with words, but with grandiose aldabas (door knockers) that adorn them. In Spanish colonial times, the aldabas announced your job and your social status with the design and detail. Ornate lions for soldiers; intricate lizards for nobles; sea creatures—real and mythical—for fishermen; trade tools for builders; and exquisite hands for the clergy. In **Aldabas**, players seek to fill their neighborhood with influential people as they go about their jobs. Those who keep the best company (and the fullest coffers) will surely be held in highest regard!



[/boardgamebarrio](https://boardgamebarrio.com)
[/geeklist/318181](https://geeklist/318181)

Fold here

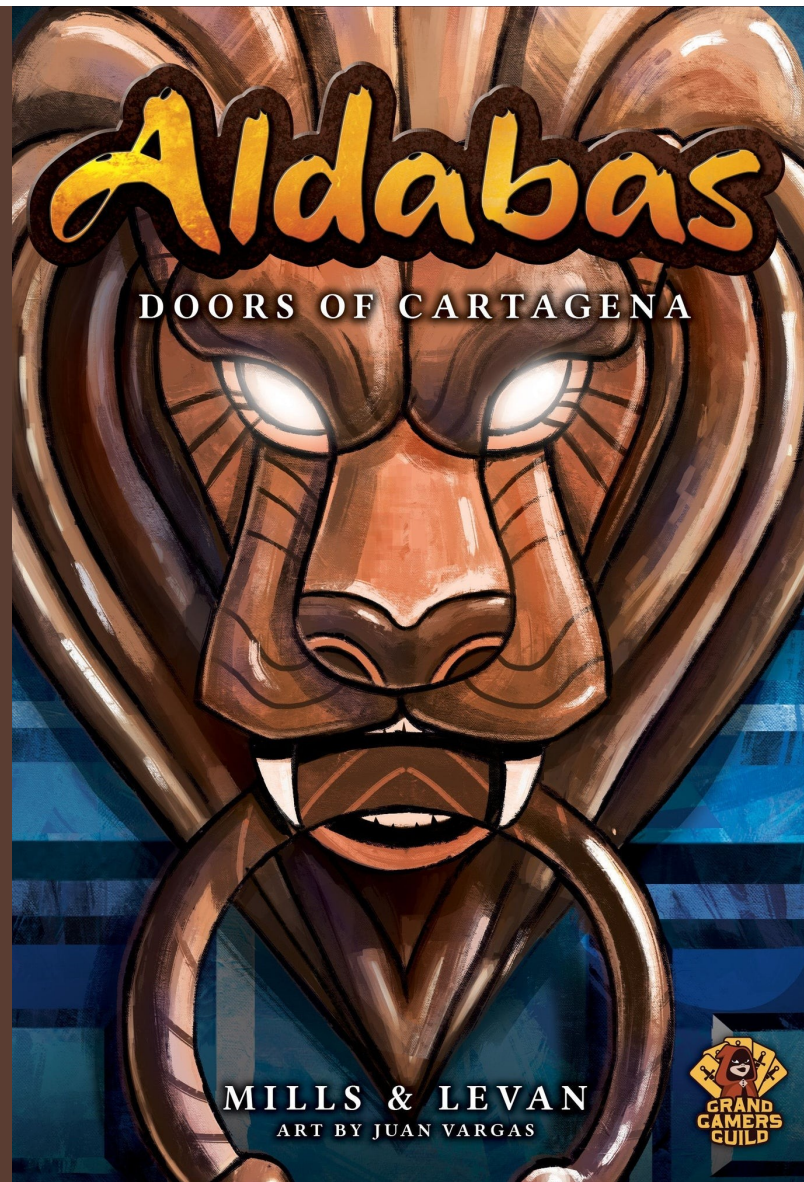
Fold here

Aldabas: Doors of Cartagena



Fold here

Fold here



Small Box Game Jackets are designed for use in 4"x6" photo storage plastic cases, commonly found at craft stores in 16-box carry containers (a.k.a. "photo keepers") under the brand names of Iris, Simply Tidy, Top Notch, or Zuvo.

25 May 2025

s153

Fold
right side
over to
here **before**
trimming

Fold
right side
over to
here **before**
trimming

More than 1,500
jackets available on



/geeklist/318181



This Small Box
Game Jacket
designed by



This page is the
reverse side of the jacket
(i.e., the inside cover)

1. Print "Actual Size" (100%) on cardstock.
2. If printing double-sided, set "flip on short edge".
3. Once printed, fold on **this side** twice to create box spine.
4. **Then**, flip over, lay flat, and use cut lines to trim away excess.

This is a 4"x6" photo box available at craft stores in a 16-box container
(a.k.a. "photo keeper") under the brand names of Iris, Simply Tidy, Top Notch, or Zuvo

Fold
left side
over to
here **before**
trimming

Fold
left side
over to
here **before**
trimming