Walls and Puertas de Avila

With a perimeter of 2,516 metres, this spectacular wall was built for defence purposes with the stones from ancient Roman buildings and funerary stelae. The current wall appears to have been erected during the course of the 12th century.

The clearly defined enclosure includes 87 turrets and 9 gates that blend in perfectly against Ávila's cityscape and its civil architecture.

Visitors can walk for almost 1,700 metres around the parapet, admiring unique views of the city and surrounding area. In addition, a stroll around the outer perimeter gives some idea of the magnificence of this wall and the chance to discover some truly delightful spots.

Historical Data

Architecture: Military architecture
Construction: Rampart
Historical Period: Middle Ages

Address

Ávila. 5001 Ávila.
Telephone: 920 354 000 ext 380-381
Website: muralladeavila.com

More information

Centro de Recepción de Visitantes of Ávila
Address:

Avda. Madrid, 39. Ávila. 5001 Ávila.
Telephone: 920 354 000 ext. 370 y 371
Fax: 920 254 200
Email: turismo@ayuntavila.com
Website: www.avilaturismo.com

Oficina de Turismo Regional of Ávila
Address:

Casa de las Carnicerías. C/ San Segundo, 17. Ávila. 5001 Ávila.
Teléfono: 920 211 387
Fax: 920 253 717
Email: oficinadeturismodeavila@jcyl.es

Timetables and Prices

Opening hours
- Winter October, 25 – March, 21):
- Tuesday to sunday: 10:00 – 18:00 (Last screening 45 minutes before closing)
- Closed: monday
- From March, 24 to June, 30:

Walls and Puertas de Avila

- Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday and Holidays: 10:00 – 20:00 (Last screening 45 minutes before closing)
- Summer July, 1 – August, 31):
- Monday, Tuesday, Friday, Saturday and Sunday: 10:00 – 15:00 and 17 – 23.00hr.
- Wednesday and Thursday: 10:00h – 15:00h and 17:00h – 21:00h
- From September, 1 to October, 29:
- Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday and Holidays: 10:00 – 20:00

Tickets

- General: 5 €
- Reduced: 3.5 €
- Groups: 3.5 €

This website shall not be responsible for the accuracy of this data