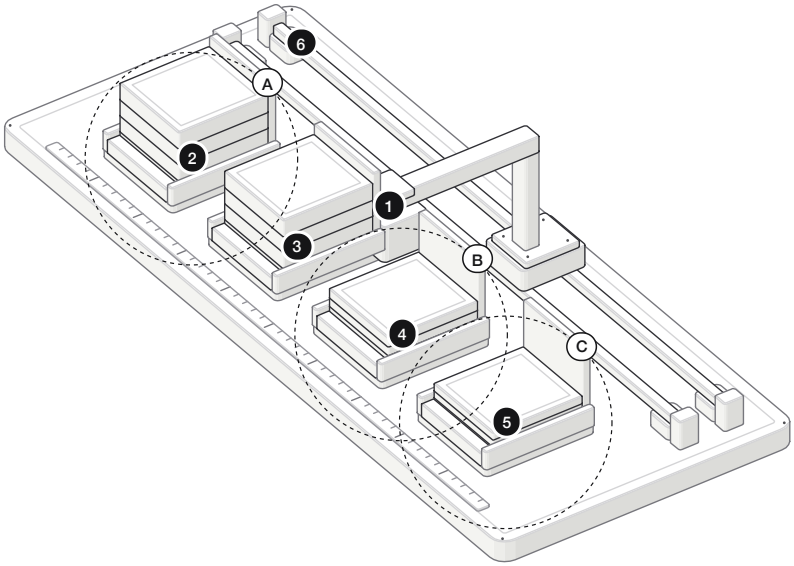
Data inspection



What does a missing value mean?

Four trays show published field completeness across 101,868 rows in the Idealista Portugal snapshot. Stack height encodes filled rows. This is an illustration, not a live scan. Source: hlpdata.com/datasets/idealista-portugal.html#schema

100 % ASKING PRICE	**100 %** PRICE PER M²
53.7 % PARKING ADVERTISED	**42.9 %** FLOOR

PARTS

01 **Field selector**
Moves above the selected tray; not a live scanning instrument.

02 **Asking price**
100% of rows have a value.

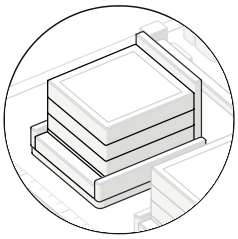
03 **Price per m²**
100% of rows have a value.

04 **Parking advertised**
53.7% of rows have a value.

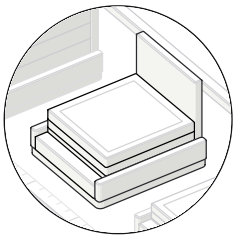
05 **Floor**
42.9% of rows have a value.

06 **Guide rails**
Keep the selector aligned with the four field trays.

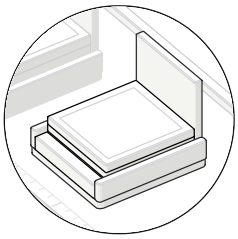
CLOSE-UPS



(A) **Full stack**
100% filled: asking price.

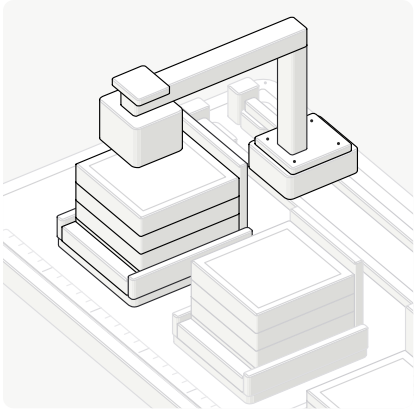


(B) **Partial stack**
53.7% filled: parking advertised.



(C) **Shorter stack**
42.9% filled: floor stated.

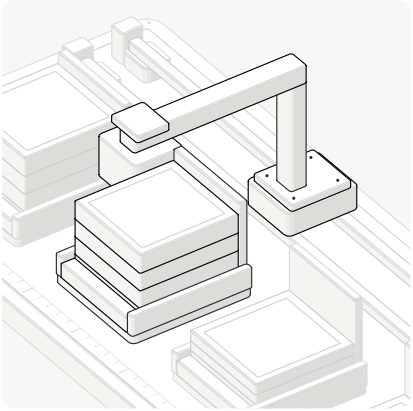
How it works



01

Start with asking price

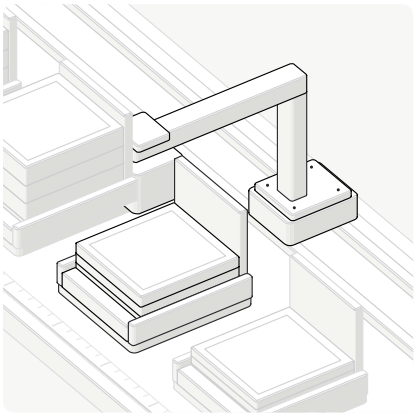
Asking price is present in 100% of rows in this snapshot. A complete price field says nothing by itself about transaction prices or market coverage.



02

Check the unit price

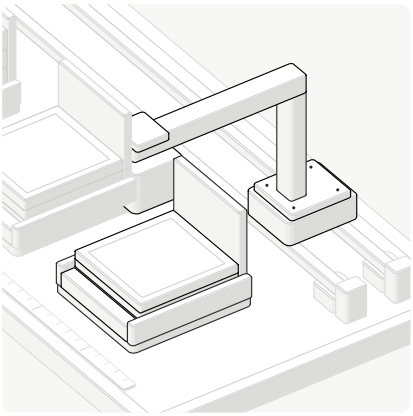
Price per square metre is present in 100% of rows. Read the schema and the sample to check the unit and decide whether the field suits your comparison.



03

Keep missing values distinct

Parking is advertised in 53.7% of rows. Treat the remaining rows as not advertised, rather than converting them to a confirmed absence.



04

Inspect the shortest stack

Floor is present in 42.9% of rows, only where the source states it. Check how this missingness affects the analysis you intend to run.

COMPLETENESS IS NOT COVERAGE

A field filled in every row can still describe a partial market snapshot. Check geography, collection dates and known limits separately. An empty parking value means not advertised; it does not confirm that a property has no parking.

SPECIFICATION

Dataset	Idealista Portugal
Collected	2026-09-25
Rows	101,868
Asking price	100% filled
Price per m²	100% filled
Parking advertised	53.7% filled
Floor	42.9% filled
Rates	Published product schema
Encoding	Stack height = filled rows
Source	hlpdata.com/datasets/idealista-portugal.html#schema
Free sample	On the source product page