

nice apartment - 2 bedrooms

√ 1130 Wien, Proximity: Jagdschloßgasse, Hörndlwald

€ 1.706,16/month











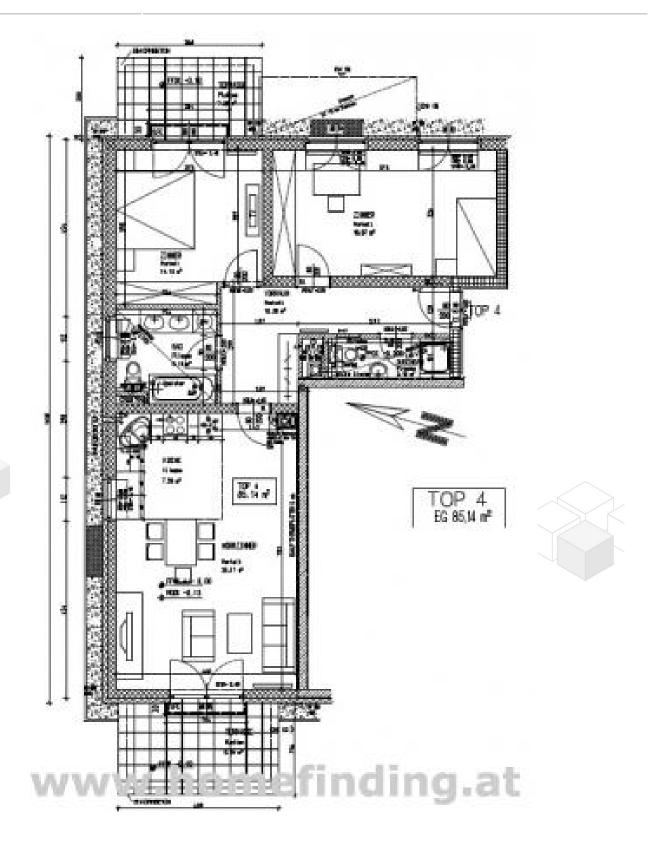






Plans







About Property

This nice apartment is located in a wonderful, quiet, green area near Hörndlwald.

LOCATION

The centers of Lainz, Ober St. Veit, and Speising are just a few minutes away and offer a comprehensive range of supermarkets, drugstores, shops, restaurants, banks, schools, kindergartens, a hospital, pharmacies, etc. Bus and tram connections provide quick access to other districts.

PUBLIC TRANSPORT

54B, 55B, 62

PROPERTY

The apartment itself is located on the ground floor and features the following rooms:

- .Entree
- .Living dining room with open kitchen and access to the terrace
- .two bedrooms
- .bathroom (tub and toilet)
- .separate toilet

EQUIPMENT

- .Wooden and tiled floors
- .Terrace
- .Cellar storage compartment
- .Common garden

PARKING:

Garage: €175.12 gross per month

Parking space: €88.21 Gross monthly income

REQUIREMENTS

- . Monthly net household income > 3 times the rent
- . 3 current pay slips/employment contract/income tax assessment
- . Guarantor: monthly net income > 4 times the rent
- . Current registration form

COSTS

Rent: including utility costs, including VAT

Deposit: 4.5 gross rents

Contract preparation fee: € 600.00

The broker represents the landlord exclusively. A close economic relationship exists due to recurring assignments.

General

Propertynumber 5193

Property type Wohnung





Costs

net rent€ 1.357,78gross rent€ 1493.56operating cost€ 212.6total rent€ 1.706,16

Keyfacts

living area 85.14m²
Nutzfläche 102.14m²
Grundfläche 6600m²
rooms 3
bedroom 2

bedroom 2 bath 2 WC 2

Property age Neubau condition sehr gut Available from 1.08.2025 Contract type befristet

Furnishing

type of heating Etagenheizung Flooring Parkettboden

parking Garage

kitchen ja
Terrasse 1
elevator ja
Satellitenfernsehen ja

Energy Performance Certificate

HWB (kwh/m²/Jahr) 42

Lage

Verkehrsanbindung 54B, 55B, 62

Nähe Jagdschloßgasse, Hörndlwald