





TERRACE SURFACE

14.2 m²



LIVING SURFACE

115 m<sup>2</sup>



BEDROOMS

2



BATHROOMS

2

## TWIN FALLS - 3 BEDROOM FLAT



4th floor - 115.1 sqm

Victoire proposes in the Twin Falls project, an apartment with 2 bedrooms - PREMIUM style

14.2-sq.m terrace - south-west facing

Entrance hall with guest WC, utility room and beautiful shower room (with double washbasin)

Large living room with dining area and superbly equipped open-plan kitchen - 32.7 sq.m. with access to the terrace 2 bedrooms 12.1 m $^2$  & 12.3 sq.m.

And the master bedroom 14.3 sq.m. with en-suite shower room (single washbasin and WC)

All set in a green environment in the pleasant Woluwe Valley district.

PEB A or B- thanks to insulation, ventilation and the installation of photovoltaic panels on some units.

Sale subject to 21% VAT on apartments and registration fees and VAT on parking spaces - Bike shed and parking space (with charging point) from  $\leq$ 33,000 (excluding VAT). Cellar (from  $\leq$ 4,000).

A privileged location in the pleasant municipality of Woluwe-Saint-Lambert, with all the urban amenities necessary for a modern lifestyle, but also easily accessible to facilitate daily life. The best choice to start a new life project in Brussels.



# Characteristics

#### GENERAL

Туре	flat
Price	€ 640.000
Terrace surface	14.2 m²
Bathrooms	1
Parkings (indoor)	1
Floors	7
Construction year	2025
Facades	2
Toilets	2
Heating (type)	collective
Neighborhood	quiet
Cellar	<b>✓</b>
Double glass	~
EDC and	В
EPC code	

City	Sint-Lambrechts-Woluwe
Living surface	115 m²
Bedrooms	3
Shower rooms	1
Floor	4
Available	bij oplevering
State	new
Kitchen (type)	US hyper equipped
Laundry room	~
Heating	gas
Neighborhood	residential area
Elevator	~
PEB	95 kW/m²
PEB category	В

### MANDATORY INFO

Building permit Not announced Urban destination Not announced Subdivision permit Summons and recovery claim

Not announced

Pre-emption right Not announced

Flood prone area

not located in flood area

#### **FINANCIAL**

Not announced

Under VAT





