



3D FRONT ELEVATION

Two-storey elevation with a wood-finish balcony frame, 43×49 corner plot

43x49 ft · G+1

Design type 3D Front Elevation	Design code DS1125	Plot size 43 × 49 ft
Plot area 2,107 sq ft (234 gaj)	Floors Two floors (G+1)	Style Modern

DESIGN FEE

On request

Customised for your plot, facing and Vastu needs.

ABOUT THIS DESIGN

The front of a two-storey home on a corner plot of about 43×49 ft in Gurugram: a wood-finish frame wraps the first-floor balcony with a jaali screen at one end, behind a stone-clad boundary wall, with a tiled-roof balcony at the side. Shown from the front and from an angle across the road, in day and evening light.

WHAT YOU GET

- 3D front elevation render
- Colours and finishes shown on the front
- Adapted to the width and floors of your home

HIGHLIGHTS

- Wood-finish balcony frame
- Jaali screen
- Stone-clad boundary wall
- Tiled-roof side balcony
- Day and evening views
- 3D walk-around video

HOW IT WORKS

01

Share your plot

Send your plot size, facing and requirements. The first consultation is free.

02

We customise

Our architects adapt the design to your plot, Vastu preferences and budget.

03

Build with us

Fixed rate per sq ft, stage-wise payments and site photo updates at every stage.

Talk to a designer

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