

Stairs Information

Stair 0

(GUID: 07dHKEjXj6kwcHAxpyAkMS)

A concrete cast-in-situ stair with a tread depth of 300 mm, featuring 3 risers at a height of 180.56 mm each, connecting Level 1 Living Room at -550 mm to Level 1 at 0 mm.

Property	Value
IfcGUID	07dHKEjXj6kwcHAxpyAkMS
Actual Tread Depth	300.0
Actual Number of Risers	3
Actual Riser Height	180.55555555556018
Base Level	Level(Name=Level 1 Living Rm., Elevation=-550)
Top Level	Level(Name=Level 1, Elevation=0)
Materials	Concrete, Cast In Situ
Desired Stair Height	550.0
Category	Stairs
Comments	None

Stair 1

(GUID: 2ZIFFrvcbDavSm_g3LjLle)

This component is a wooden staircase made of black walnut, featuring 16 risers with a height of 187.5 mm, a tread depth of approximately 250 mm, and spanning from Level 1 (Elevation 0) to Level 2 (Elevation 3000 mm).

Property	Value
IfcGUID	2ZIFFrvcbDavSm_g3LjLle
Actual Tread Depth	249.99999999999997
Actual Number of Risers	16
Actual Riser Height	187.5
Base Level	Level(Name=Level 1, Elevation=0)
Top Level	Level(Name=Level 2, Elevation=3000)
Materials	Wood_Walnut black
Desired Stair Height	3000.0
Category	Stairs
Comments	None

Stair 2

(GUID: 1N_4TwOEh5194SbNmRTDNX)

A concrete cast-in-situ staircase with 3 risers, each 166.67 mm high, and a tread depth of 300 mm, connecting the ceiling level at 2700 mm to Level 2 at 3000 mm.

Property	Value
IfcGUID	1N_4TwOEh5194SbNmRTDNX
Actual Tread Depth	300.0
Actual Number of Risers	3
Actual Riser Height	166.66666666666817
Base Level	Level(Name=Ceiling, Elevation=2700.000000000008)

Top Level	Level(Name=Level 2, Elevation=3000)
Materials	Concrete, Cast In Situ
Desired Stair Height	499.9999999999172
Category	Stairs
Comments	None