

Quick guide 3D configurator

Visualize a lift for a building with several floors
where the doors can be located differently for
each floor (landing)

A unique powerful tool to increase lift
sales

1.

Try changing the platform size and see how image change.

2.

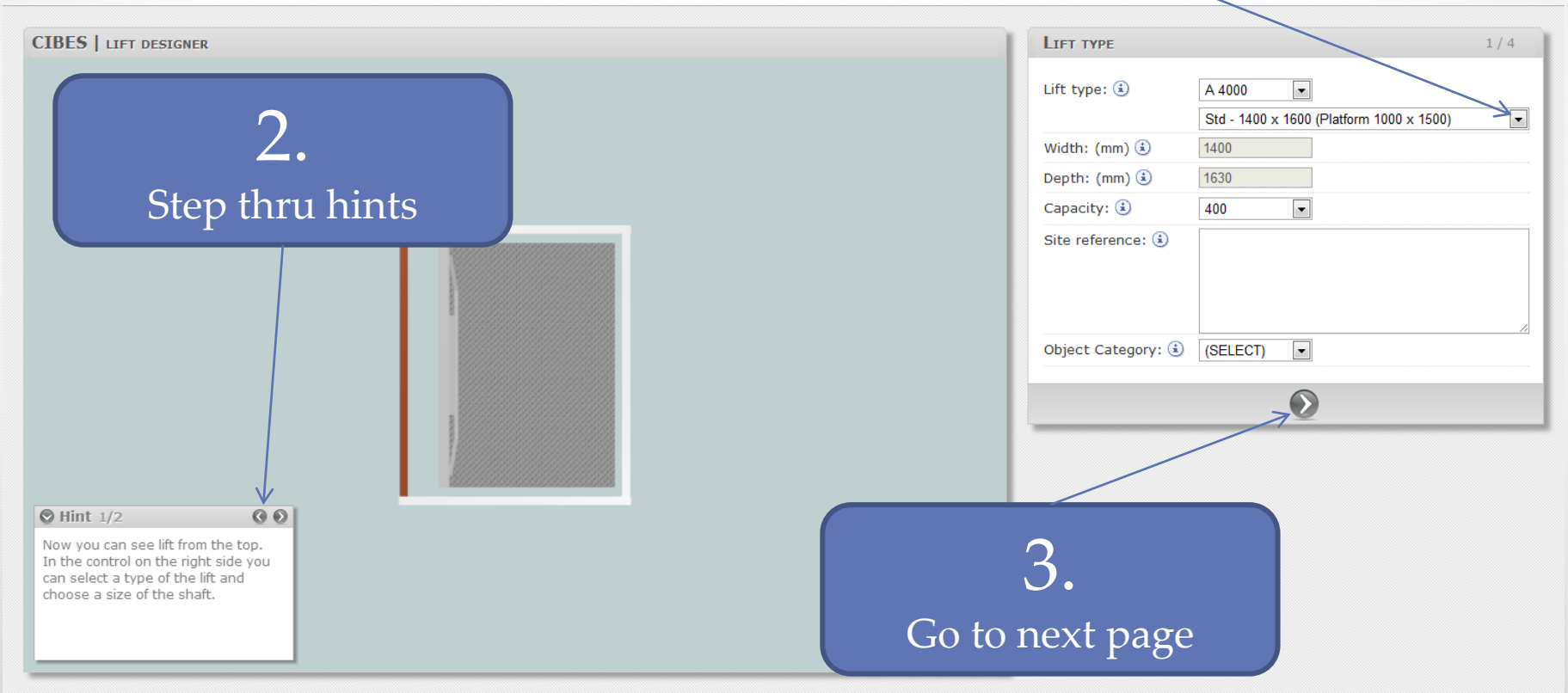
Step thru hints

Hint 1/2

Now you can see lift from the top. In the control on the right side you can select a type of the lift and choose a size of the shaft.

3.

Go to next page



1.

Add or subtract
landings

2.

Select for example
landing #2

3.

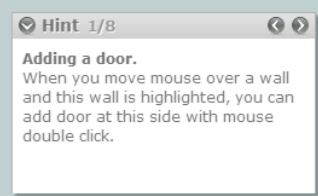
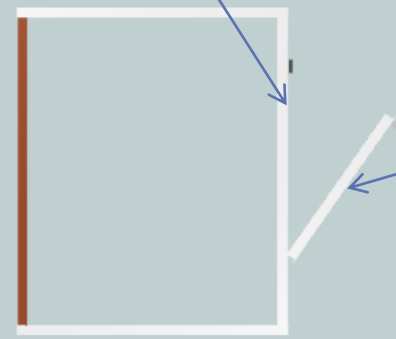
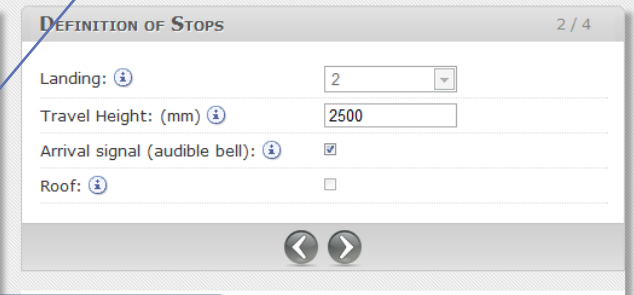
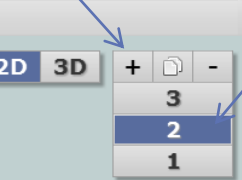
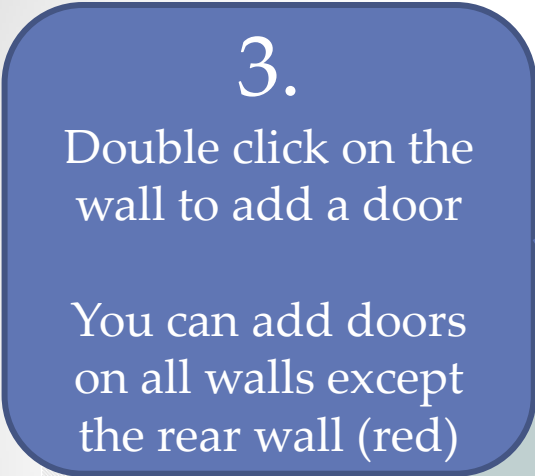
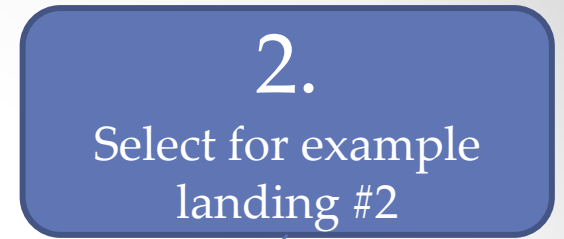
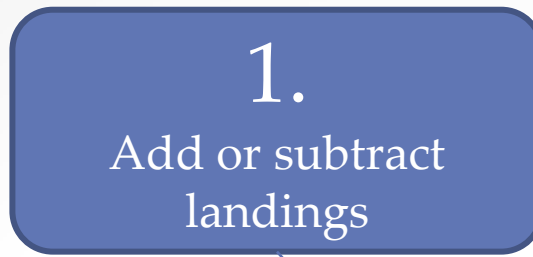
Double click on the
wall to add a door

You can add doors
on all walls except
the rear wall (red)

4.

Double click on the
door to change
hinge side

Double click again
to remove door



1.

Use 3D view
Now you can press
left mouse button to
rotate 3D image

2.

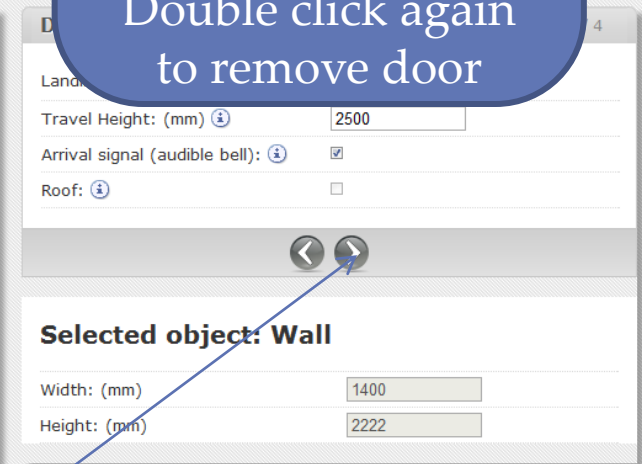
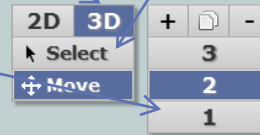
Use Select
Now you can add or
change doors in 3D

Double click on the
door to change
hinge side

Double click again
to remove door

3.

Design your other
landings



4.

Go to next page
(make sure 3D is selected)

Hint 1/8

Adding a door.

When you move mouse over a wall
and this wall is highlighted, you can
add door at this side with mouse
double click.



1.
Use mouse scroll
wheel to zoom

2.
Use left mouse
button to pan

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Hint 1/1
General parameters.
Now you can edit general parameters of the lift and see the changes made.

LIFT GENERAL PARAMETERS 3 / 4

Shaft pit size: (mm) ⓘ	(SELECT) ▾
Shaft height above top landing: (mm) ⓘ	2500
Panels in line: ⓘ	<input checked="" type="checkbox"/>
Placement of electrical compartment: ⓘ	(SELECT) ▾
Shaft roof: ⓘ	(SELECT) ▾
Shaft color (RAL): ⓘ	9016
Door frame color (RAL): ⓘ	9016

◀ ▶

3.
Go to next page

1.
Press color palette

2.
Select base color

3.
Select exact color

4.
Go to next page

Shades	RAL	RGB	HEX	Name
1000	3000	175-43-30	#AF2B1E	Flame red
2000	3001	165-32-25	#A52019	Signal red
3000	3002	162-35-29	#A2231D	Carmin red
4000	3003	155-17-30	#9B111E	Ruby red
5000	3004	147-21-30	#75151E	Purple red
6000	3005	94-33-41	#5E2129	Wine red
7000	3007	65-34-39	#412227	Black red
8000	3009	100-36-36	#642424	Oxide red
9000	3011	120-31-25	#781F19	Brown red
	3012	193-135-107	#C1876B	Beige red
	3013	161-35-18	#A12312	Tomato red

LIFT GENERAL PARAMETERS 3 / 4

Shaft pit size: (mm) (SELECT)

Shaft height above top landing: 2500 (mm)

Panels in line: (SELECT)

Placement of electrical compartment: (SELECT)

Shaft roof: (SELECT)

Shaft color (RAL): 3004

Door frame color (RAL): 8005

Hint 1/1
General parameters.
Now you can edit general parameters of the lift and see the changes made.

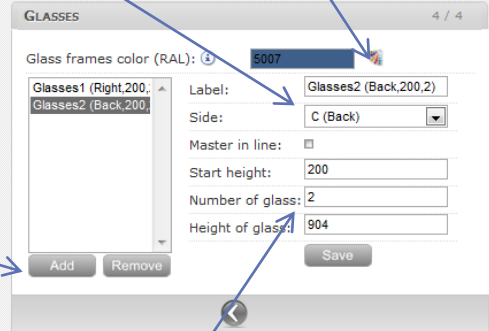
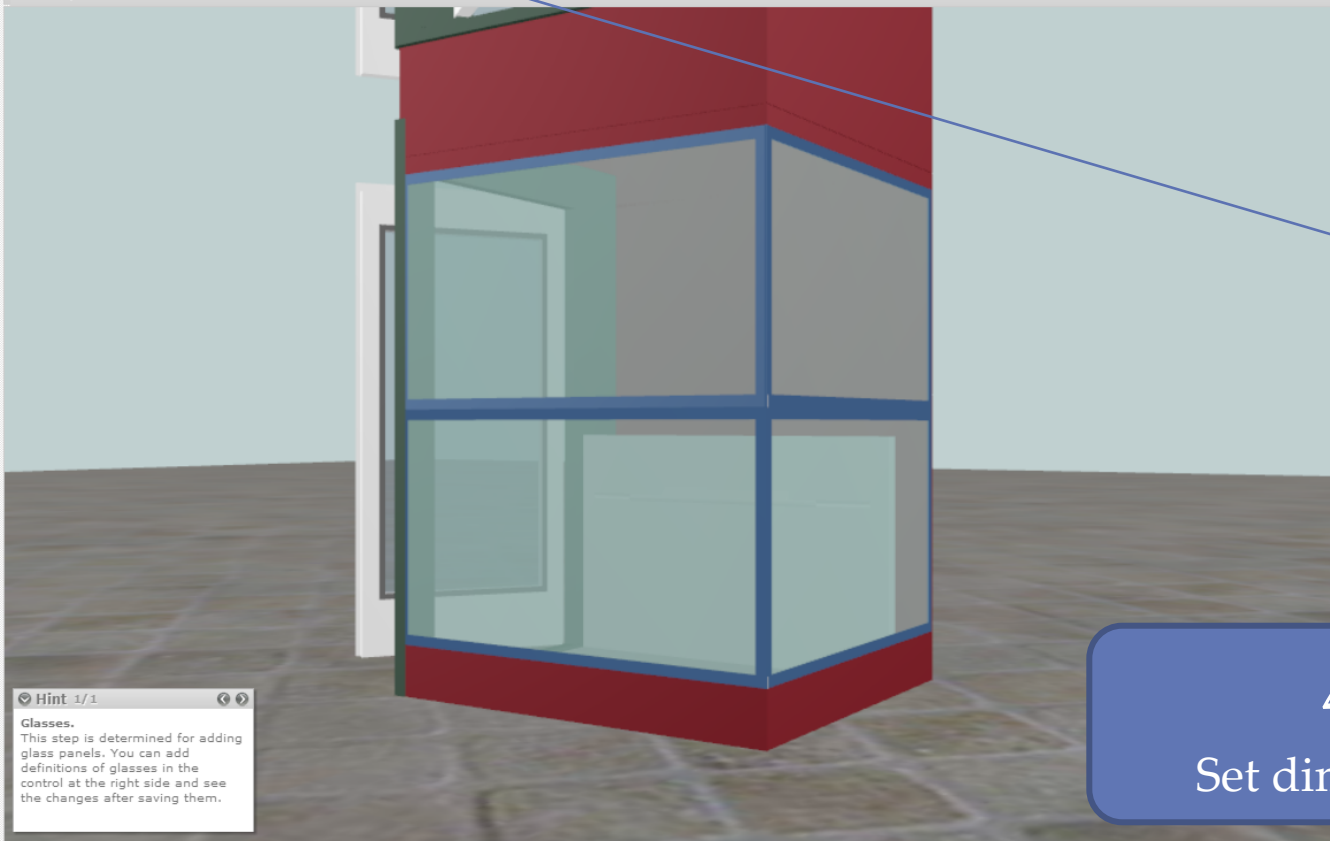
1.
Select glass frame color

2.
Add glass panels

3.
Select side

4.
Set dimensions

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Hint 1/1

Glasses.
This step is determined for adding glass panels. You can add definitions of glasses in the control at the right side and see the changes after saving them.