

THIS PAGE IS USED FOR ADVISORY PURPOSES ONLY.
FOLLOW THE INSTRUCTIONS TO FOLLOW TO PREODUC EACH STEP..

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1-Register a new project

THIS PAGE ALLOWS YOU TO VIEW THE INSTALLATION OF A NEW PROJECT

When opening the homepage, the software displays a table on the screen. Click ADD

A table appears or you need to name the project and click SAVE A green board appears on the screen confirming that you have saved the project. This green board should always appear after completing each box in the software.

Name

Type

Datasheet

SAVE

The new project you have saved, will be displayed in the list of projects. Click the project drop-down arrow and target the project in the list of projects. Click on the project you want to use and then click on the ACCESS cell to display it on the screen.

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To access an existing project from the list, click on the drop-down arrow of projects and choose the project you want. Click on this project and then click ACCESS to display it on the screen.

2-(Steps) Select the steps that will make up the new project

The software shows the steps you've selected at the top of the screen and hides the ones you don't use.

CHECK THE STEPS YOU'VE CHOSEN TO CREATE A PROJECT.

Once the project has been named, the software then displays on the screen the steps you can select to build the project.

THE ADJUSTMENT STEP SHOULD ALWAYS BE CHECKED.
ALWAYS SAVE.

- Adjustments
- Foundation
- Basement
- Basement Wall
- Concrete Balcony
- Garage
- Basement Patio
- 1st Floor
- 2nd Floor
- 3rd Floor
- 4th Floor
- 5th Floor
- 6th Floor
- Roof
- Inner Room

SAVE

You now have all the tools to build your project

3 (Foundation) Record the exact measurements of the foundations

ENTERING THE TWO FOUNDATION MEASUREMENTS INSTANTLY RECORDS THE COMMODITIES IN THE PURCHASE ORDERS FOR THE FOLLOWING STAGES: FOUNDATIONS, BASEMENT, BASEMENT WALLS, AND THE SELECTED FLOORS (6 POSSIBLE) OF THE PROJECT.

Enter the width and length of the foundation (precision required) and the software will enter the quantity of base products, floors, ceilings and exterior walls of the foundations, basement and floors (6) selected from the project.

Enter the length and width (plus adjustments) of the foundations to find the area and perimeter of the foundations that the software will use to activate project queries.

Starting Measures

Floor Facade

40.000	Foot
--------	------

Floor Side

40.000	Foot
--------	------

No step requires additional calculation to calculate the commodities of each step.

The software calculated with these measurements, 8' and 8'' thick foundations, calculated the insulation of the solage and its waterproofing etc.

Use the files below to add windows to the flooring, change the thickness of the floor and the insulation of the walls, add interior jogging, and pilafs etc.

[Basic Foundations](#)

[Concrete](#)

[Solage](#)

[Opening of Foundations](#)

[Concrete Columns](#)

[Interior Footing](#)

4- (Basement) By default, the software uses foundation measurements to install the commodities in the basement..

MEASUREMENTS FROM THE FOUNDATION STAGE ARE ALREADY INCLUDED BY DEFAULT ON THE FLOOR, CEILING, AND EXTERIOR WALLS OF THE BASEMENT.

Use the files below as needed to add partitions, load walls, concrete blocks, etc.

THE RESULT OF THE CALCULATION OF "FOUNDATION MEASURES " IS TRANSFERRED BY DEFAULT TO ALL THE SELECTED STAGES OF THE PROJECT.

_Basic Foundations

_Concrete

_Solage (Modifications)

_Opening of Foundations

_Concrete Columns

_Interior Footing

_Interior Solage

_Exterior Solage

_Curbstone

_Antifreeze

5- (Floors) By default, the software uses foundation measurements to install the core products on the upper floors of the project

If the floor measurements have changed, use the following boxes to change them.

Choice of Dimensions

- (1st) Already Programmed Dimension
- (2nd) New Dimensions

ADD.

By default, each floor displays the products of the floors, ceilings, and walls of each floor.

Use the files below as needed to add partitions, load walls, concrete blocks, etc.

THIS FLOOR RECEIVES BY DEFAULT THE SURFACE OF THE FLOOR AND CEILING AS WELL AS THE PERIMETER OF THE WALLS FROM THE "FOUNDATION" STEP.

[*Base Floor*](#)

[*Exterior Wall*](#)

[*Floor*](#)

[*Ceiling*](#)

[*Partition*](#)

[*Bearing Wall*](#)

[*Concrete's Block*](#)

[*Installation of concrete's blocks to stage's wall. \(Open for installation\)*](#)

[*Concrete Wall*](#)

[*Common Wall*](#)

[*Coating NO.1*](#)

[*Coating NO.2*](#)

[*Coating NO.3*](#)

Haut du formulaire

6-(Garage) Enter the exact measurements and the software transcribes the basic products in the garage by default.

Enter the length and width of the garage and the software will calculate and compile all the foundation, floor, and ceiling and garage wall products.

Dimension

Garage Length

0.000	Foot
-------	------

Garage Width

0.000	Foot
-------	------

Square Surface (to repeat)

_Standard Solage

_Solage

_Interior Solage

_Exterior Solage

_Floor

_Ceiling

_Exterior Wall

_Wood Partition

_Bearing Wall

_Wall Concrete Blocks

_Coating NO.1

_Coating NO.2

Installation of a coating different from the main coating on a new length of exterior wall on this floor

7.1- Rooms (e.g. bedroom) Enter the dimensions, the name of the room and the apartment and locate the floor

Use the calculation method taught in Step 3.

Room Dimension

Width

0.000	Foot
-------	------

Length

0.000	Foot
-------	------

[Adjust Surface \(to repeat\)](#)

[Triangular Surface \(to repeat\)](#)

SAVE

Identify the project.

Confirmation

Type of Building

TEXT	Unit
------	------

Identification of Room

Identification of this piece.

Room Name

TEXT	Unit
------	------

SAVE

Locate the part

SÉLECTION D'ÉTAGE

- (1st) No Floor
- (2nd Choice) Basement
- (3rd Choice) 1st Floor
- (4th Choice) 2nd Floor
- (5th Choice) 3rd Floor

- (6th Choice) 4th Floor
- (7th Choice) 5th Floor

7.2- Rooms (e.g. bedroom) Dress up each room using the files below

To complete the products and dress up the pieces, use the sections below while following the instructions in the comments.

THE RESULT OF THE CALCULATION OF " MEASURES " SHOWS BY DEFAULT THE PRODUCTS AND LABOR OF THE ORDER FOR THE PART.

Products

Gypsum

Floor Covering

Paint

Mouldings

Access Hatch

Mechanical

Wardrobe

2nd Wardrobe

Wall Openings

Plastering

8.1-(Roof) Record the measurements of each roofing panel
Identify the number and type of identical panels used.

Identical Panels

Quantity

Unit

- (1s) None
- (2nd) Four Square Angles
- (3rd) Two Square Angles
- (4th) One Square Angle or Less

SAVE

Enter the dimensions of the panels.

Panel Measurements

Top of Panels

Foot

Bottom of Panels

Foot

Height

Foot

Slope

Unit

SAVE

8-2-(Roof) Add products as needed from the sections

Choosing the thickness of the cornices

Cornice Columbine

2 " X 4 " x 12 '

Unit

2 " X 6 " x 12 '

Unit

2 " X 8 " x 12 '

Unit

2 " X 10 " x 12 '

Unit

2 " X 12 " x 12 '

Unit

SOFFITE

LOCALISATION SOFFITE
BAS DES PANNEAUX

Inch

CORNICHES DE PIGNON

Inch

Use the files below to add different products to the roof, etc.

THE RESULT OF THE CALCULATION OF THE SUB-SECTIONS BELOW SHOWS BY DEFAULT THE PRODUCTS AND LABOR OF PURCHASE ORDERS FOR SIMILAR ROOF PANELS.

Roof Products

Roof Pinion

Carport

Common Roof

Chimney

Ventilation

Flat Roof With Trust

Balcony

Ceiling Cathedral

9-(Balcony) Enter the deck measurements and the software transcribes the base products for each balcony by default. (2 balconies)

Enter the length and width of the balcony and the software will calculate and compile all the products of the slab, slab reinforcement etc.

Square Surface (to repeat)

ACCESSADDREMOVE

Length

Width

Square Surface Adjustment (to repeat)

To complete the products and construction of the balcony, use the sections below, while following the instructions in the comments.

THE RESULT OF THE `` SLAB SIZE '' CALCULATION SHOWS THE DIMENSION OF THE CONCRETE BALCONY BY DEFAULT.

2nd Balcony

Balcony Standard

Balcony Solage

Slab Support

Balcony Column

Balcony Ramp

Cold Room

10-(Terrace) Enter the deck measurements and the software will default to the base products for each deck. (2 terraces).

Use the calculation method taught in step 3.

Enter the length and width of the deck and the software will calculate and compile all the products of the flooring, flooring and deck reinforcement etc.

Number of Terrace

Quantity of Terrace

Unit

House wall Length

0.000 Foot

Side of the slab

0.000 Foot

[Surface Modification \(to repeat\)](#)

SAVE

THE RESULT OF THE CALCULATION OF "BASEMENT TERRACE" DISPLAYS THE DIMENSION OF THE BASEMENT TERRACE BY DEFAULT. To complete the products and decking work, use the sections below while following the instructions in the comments.

THE RESULT OF THE "BASEMENT TERRACE" CALCULATION SHOWS THE DIMENSION OF THE BASEMENT TERRACE BY DEFAULT.

To complete the products and construction of the terrace use the sections below while following the instructions in the comments.

_2nd Terrace

_Terrace Standard

_Wall Protection Antifreeze

_Wall on Foundation

_Ceiling

_Extra Products

11--(Adjustments) Set up a field and manage the administration of the project.

_THIS STEP CONTAINS THE OPTIONS TO COMPLETE THE SPECIFICITIES OF THE PROJECT ON THE SELECTED LAND.

_Land Details

_Excavation

_Municipal Service

_Professional and other Services

_Landscaping

_Structure

Floor

Walls

Roof

Ceiling

Roof

