

**TABLE DESCRIBING THE STEPS TO FOLLOW  
FOLLOW EACH OF THE 12 STEPS OF THE PROJECT STEP BY STEP**

## **Sommaire**

1- Portrait of the software homepage.....	1
2- Instructions to follow to start the software. ....	3
3 Displaying the steps to select to form a project. ....	4
4- Construction of the foundations of the main building. ....	5
5-Default display of basement floor results. ....	6
6-Construction of upper floors. ....	7
7-Construction of a garage .....	8
8.A-Installation of parts. (Living room, Bedroom, Kitchen or others) .....	9
8.B- Distribution of products in each room. (Ex: gypsum, paint, door, moldings etc... ).....	10
9.A Production of identical roof panels. ....	11
9.B Distribution of products to roof panels (cornice, shingles, etc.) .....	12
10- Construction of concrete balconies. (Possibility of 2) .....	13
11- Construction of basement terrace. (Possibility of 2) .....	14
12-Project administration.....	15

### **1- Portrait of the software homepage**

**EACH OPTION DISPLAYS INSTRUCTIONS TO FOLLOW TO PROCEED.THIS PAGE.**

Click on the “Projects” scroll bar to select a project from the file list.

- **ADD:**

Click on the “ADD” tab to add a new project. Fill in the project identification form by validating it to display it in the “Projects” tab.

- **ACCESS:**

Click on the “ACCESS” tab to display the desired project.

- **COPY:**

Click on the “COPY” tab to repeat this project on the same site and rename it. A “REMOVE” bookmark eliminates the project appearing on the project tab.

- **DATASHEET:**

Clicking on the “DATASHEET” tab gives access to the choices of the price list available for each project.

Datasheet

- **COMMAND ORDERS:**

Clicking on the “COMMAND ORDER” tab gives access to the management of purchase orders and suppliers.

- **RESULTS:**

Click on the “RESULTS” to access the following reports (Steps Detailed - Detailed Products – *Products Compiled - Banks*) of the project.

- **KNOWLEDGE BASE :( VIDEO)**

Click on the icon at the top of the page representing a white question mark in a black circle to access the various videos (66) teaching how to install a multitude of product.

- **EDIT THE PROJECT:**

Click on the icon representing a mechanical key and complete this form to edit the project.

## 2- Instructions to follow to start the software.

**Follow the instructions coming from the cursor.**

**THIS PAGE ALLOWS YOU TO INSTALL AN EXISTING PROJECT OR INSTALL A NEW ONE**

From the home page on the screen, click **ADD** to get a new project.

A table appears or you need to name the project.

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**

**CLICK ON 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.

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.

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.

### 3 Displaying the steps to select to form a project.

#### **CHECK THE STEPS TO FORM A PROJECT.**

- 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

**CLICK ON SAVE**

#### **THE ADJUSTMENTS STEP SHOULD ALWAYS BE CHECKED**

The software shows the steps you've selected at the top of the screen and hides the ones you don't use.  
You can now start your project.

#### 4- Construction of the foundations of the main building.

**ENTERING 2 MEASUREMENTS FROM THE FOUNDATIONS TRANSFER THE RESULTS TO THE UPPER FLOORS OF THE MAIN BUILDING BY DEFAULT. (ADJUSTMENTS REQUIRED)**

MEASURES TO BE ENTERED AT THE START

##### **FLOOR FACADE**

0,000	Foot
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##### **FLOOR SIDE**

0,000	Foot
-------	------

**SAVE**

**Use the files below to modify the foundations, to add windows to the foundation, change the thickness of the foundation and the insulation of the walls, add interior footings etc....**

***BASIC FOUNDATION***

***\_CONCRETE***

***\_MODIFICATION***

***ETC..***

## 5-Default display of basement floor results.

IF NECESSARY, OPEN THE SECTIONS BELOW TO COMPLETE THE FLOOR.

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

[THE MEASURES FROM THE " FOUNDATION " STEP ARE ALREADY INCLUDED BY DEFAULT ON THE BASEMENT FLOOR AND CEILING.](#)

[Ceiling](#)

[Wood Partition](#)

[Bearing Wall](#)

[Wall Height](#)

[Concrete Blocks](#)

[Mechanical](#)

**ALL THE BASIC PRODUCTS OF THE SUBSOIL COME DIRECTLY FROM THE RESULT OF THE FOUNDATION MEASUREMENTS**

## 6-Construction of upper floors.

**Follow the instructions coming from the cursor.**

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

**Choice of Dimensions**



**(1st) Already Programmed Dimension**



**(2nd) New Dimensions**

**ADD.**

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

[Base Floor](#)

[Exterior Wall](#)

[Floor](#)

[Ceiling](#)

[Partition](#)

[Bearing Wall](#)

[Concrete's Block](#)

[Concrete Wall](#)

[Common Wall](#)

[Coating NO.1](#)

[Coating NO.2](#)

[Coating NO.3](#)

[Iron Angle & Accessories](#)

[Sills](#)

[Mechanical](#)

[Louver](#)

**ALL THE CORE PRODUCTS OF THE UPPER FLOORS OF THE PROJECT COME DIRECTLY FROM THE RESULT OF THE FOUNDATION MEASUREMENTS.**

**By default, floors display the products of the floors, ceilings, and walls on each floor.**

## 7-Construction of a garage

**Follow the instructions coming from the cursor.**

Enter the length and width of the garage and the software will activate the queries.

### Dimension

#### Garage Length

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

#### Garage Width

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

### *Square Surface (to repeat)*

#### **SAVE**

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

[\\_Solage](#)

[\\_Interior Solage](#)

[\\_Bearing Wall](#)

[\\_Wall Concrete Blocks](#)

[\\_Coating NO.1](#)

[\\_Exterior Solage](#)

[\\_Floor](#)

[\\_Ceiling](#)

[\\_Exterior Wall](#)

**ALL BASIC PRODUCTS FOR THE BASEMENT, FLOOR, CEILING AND EXTERIOR WALLS OF THE GARAGE ARE DISPLAYED BY DEFAULT FROM THE INSTALLATION RESULT OF THE TWO GARAGE MEASUREMENTS.**



8.A-Installation of parts. (Living room, Bedroom, Kitchen or others)

**Follow the instructions coming from the cursor.**

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

**Length**

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

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

**Identify the project.**

Confirmation

Type of Building

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

Identification of Room.

Room Name

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

**SAVE**

**Stage Selection**

- (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
- (8th Choice) 6th Floor
- (9th Choice) Garage

**8.B- Distribution of products in each room. (Ex: gypsum, paint, door, moldings etc...)**

**Follow the instructions coming from the cursor.**

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

[Products](#)

[Mechanical](#)

[Wardrobe](#)

[2nd Wardrobe](#)

[Wall Openings](#)

[Plastering](#)

[Inside Doors](#)

[Doors & Windows](#)

[Interior Stair](#)

[Kitchen](#)

[Bathroom](#)

[Floor Balcony](#)

[Wood Partition](#)

[Metal Partition](#)

[Ventilation](#)

**9.A Production of identical roof panels.**

**Follow the instructions coming from the cursor.**

**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**

## 9.B Distribution of products to roof panels (cornice, shingles, etc.).

**Follow the instructions coming from the cursor.**

### 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 '

**SOFFITE**

**LOCALISATION SOFFITE**

**BAS DES PANNEAUX**

Inch

**CORNICHES DE PIGNON**

Inch

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

[\\_Roof Products](#)

[\\_Roof Pinion](#)

[\\_Carport](#)

[\\_Common Roof](#)

[\\_Chimney](#)

[\\_Ventilation](#)

[\\_Flat Roof with Trust](#)

[\\_Balcony](#)

## 10- Construction of concrete balconies. (Possibility of 2)

**Follow the instructions coming from the cursor.**

**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](#)*

**11- Construction of basement terrace. (Possibility of 2)**

**Follow the instructions coming from the cursor.**

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

Number of Terrace

Quantity of Terrace

House wall Length

 

Side of the slab

 

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

**SAVE**

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

[Terrace Standard](#)

[Wall Protection Antifreeze](#)

[Terrace](#)

[2nd Terrace](#)

[Wall on Foundation](#)

[Ceiling](#)

[Extra Product](#)

## 12-Project administration.

### **Follow the instructions coming from the cursor.**

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

*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*

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### Floor

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### Walls

Installation of products on external walls.

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### Ceiling

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### Roof

*\_Submission*























