

THIS PAGE IS USED FOR ADVISORY PURPOSES ONLY.

- 1st-OPEN SOFTWARE and add a project

Add a project, name it, and save it. Go to the project and select all the steps displayed in the software

- 2nd -As an example, open the FOUNDATION step, enter 30 at FACADE a• 2nd THIS STEP ALLOWS YOU TO INSTALL A AND ITS ACCESSORIES ON A FIELD.

Open the ADJUSTMENT step AND enter the address, install the parking lot and turf, modify the products on all stages of the project This step controls the excavation, the receipt of bids, etc. nd 40 at SIDE and save. Tap RESULTS to view the calculations performed by the software.

- 3rd THE STEPS BELOW DO NOT REQUIRE ANY FURTHER ACTION TO GET STARTED.

The BASEMENT, BASEMENT WALL, 1st FLOOR, 2nd FLOOR, 3rd FLOOR, 4th FLOOR, 5th FLOOR, and 6th FLOOR steps, displayed use the FOUNDATION measurements and do not require any additional measurements to begin.

- 4nd THE STEPS BELOW REQUIRE THE SAME PROCESSING AS ITEM NO1

The GARAGE, CONCRETE BALCONY and BASEMENT TERRACE steps must know the width and length of the item to be calculated that the software presents at the opening of each step and that must be completed by the user.

- 5th EACH STEP SHOULD USE THIS CONCEPT TO COMPLEMENT EACH OTHER.

Under each section option of each step, the one-click software presents possibilities to add, remove, or modify certain products. Some products cannot be known in advance, so the software allows you to add these products (division, load wall, stairs, wool on the ceiling, etc.) or according to the need to modify others (exterior cladding, plywood, floor height, etc.)

FLOORS:

Enter the exact measurements (Area and Perimeter) of the foundations, the software calculates INSTANTLY all the basic products of the foundations, the basement and the floors (6 possible) selected of the project.

Following the instructions in the software comments, it must add products (Divisions, load walls, stairs, openings, insulation, windows etc.) and corrections (insulation, exterior cladding, floor structure, floor height, etc.).

BALCONIES:

Enter the exact measurements (Area and Perimeter) of the floor, the software calculates INSTANTLY all the basic products of the balcony foundations.

By following the instructions in the software comments, it must add products (Columns, ramps, soffit etc.)

BEDROOM-LIVING ROOM-KITCHEN- ETC.:

Enter the exact measurements (Area and Perimeter) of the floor, the software calculates INSTANTLY all the basic products of the room.

By following the instructions in the comments of the software, it must add products (doors, cabinets, soffit woodwork etc.)

ROOF:

Record the exact measurements (bottom and top of the panels, its height and slope) of the panels, the software calculates INSTANTLY all the basic products of the roof.

Following the instructions in the comments of the software, it must add products (Gables, cornices, soffit, shingles etc.)

The software based on the progress of the work instantly calculates and writes all the products of the project in the purchase orders ready to be distributed to the suppliers by the user.