

INTEGRATED ACCESSORIES

Easy PROG 2D

EasyPROG 2D is software able to **autonomously generate the painting path of panels**, boxes and drawers. It requires the insertion of the height of the drawer in the recipe.

Directly from the Robot Controller screen it will be possible to create specific recipes for each type of product to be painted, which can then be recalled by reading a barcode or directly from the touch-screen.



HOW TO USE IT

01



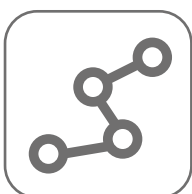
Load the piece

02



Select your chosen program or scan the barcode which loads the program associated to it.

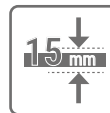
03



The software automatically generates the painting path



THIS SYSTEM ONLY MANAGES PANELS AND BOX-SHAPED OBJECTS



THE MINIMUM THICKNESS MANAGEABLE BY THE SYSTEM IS 15 MM

EASY PROG 2D LASER

This system is synchronised with **a pair of laser pointers**, mounted to correspond with the robot, with a carousel, and with dedicated software that **automatically compensates the position** of the piece if it is not