

Have you ever met problem, that your customer ask you to print his logo, but also asks you to cut it in certain shape? If you already have a CNC router, you know it is not so easy. The print does not match original size and placing on worktable cannot be done, as the shape has no defined edges.

For owners of digital printers and UV flatbeds, we supply highly developed equipment - Camera Recognition System. This equipment allows to route any toolpath directly on printed material or cut it with oscillating knife. Camera is situated close to the spindle or multifunctional cutting head, thus it can read printmarks and precisely cut the job in place where the print is located.

COMAGRAV Camera Recognition System finds 4 printmarks, recalculates job, so it corresponds to actual size and rotation, and proceeds corrected toolpath.

Camera system is very helpful also for jobs without printmarks, especially on large routing tables. It helps the operator to see paralellness of material on screen and allows to set starting point comfortably from his chair.

