PRODUCTION LINE FOR VINEYARD POLES

54002G 1 DECOILER 5 t 2 STRAIGHTENER WITH ROLLS FEEDER 600 55004B Straightening and roll feeding unit with useful width 600 mm. 3 FEEDER WITH ROLLS 10002 Electronic feeder with rolls L series. 4 MECHANICAL PUNCHING PRESS 50 t 254C 4A **5 PUNCHING DIES** 6 ROLL FORMING LINE PME/50/500/24T

7 FIX CUTTING PRESS 6B2

2Y

169 **8 UNLOADING BENCH WITH CHUTE**

9 SERIES OF STEEL FORMING ROLLS 9V

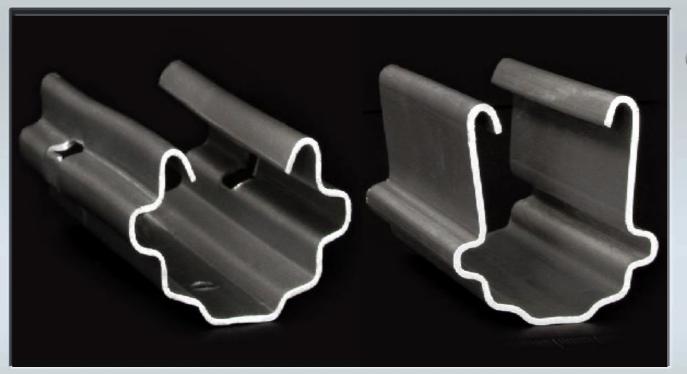
Series of forming rolls made of tempered steel for profile n° 1

Roll forming line type PME 50/500/24 passages

10 CONTROL DESK - ELECTRICAL INSTALLATION 251-252A

11 HYDRAULIC POWER PACK 295

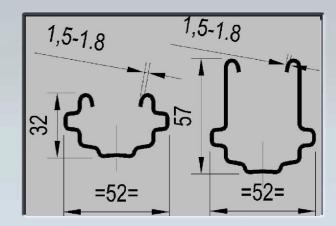
Hydraulic power pack with hydraulic plant



Finished product



Detail of punching die



Drawing of section of products

PIEMME



PRODUCTION LINE FOR VINEYARD POLES



The production line for vineyard poles is a dedicated line for these products, made in two sizes, with measures of 52x32 mm and 52x57 mm.

The line has a decoiler 5 t and in the group made up by the straightener and the following 50 t press holds the die making all the necessary pre-shearings on the strip, which is then sent to the roll forming line for forming.

After the profiling in the following fixed hydraulic cutting press, where we have two interchangeable cutting dies, the cut for the desired measure is carried out and the following unloading bench takes the finished product out of the line.





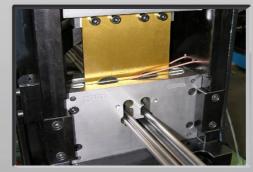
View of the line







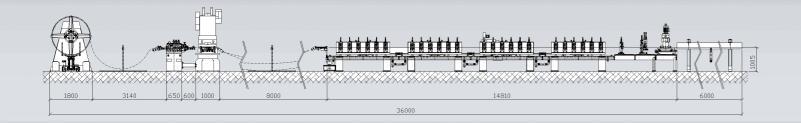
Detail series of rolls

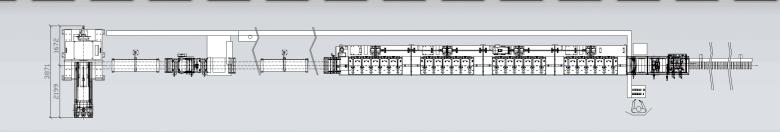


Detail of cutting die



Control desk





2210′