

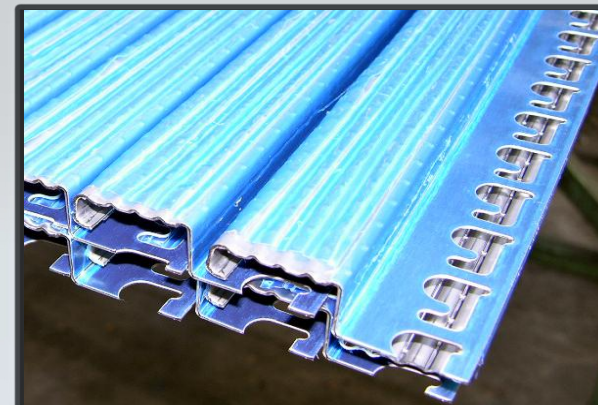
LINE F.PUNCHED EDGE PROT.ANGLE PROFILES

Line for punched edge protection angle profiles

54002C	1	DECOILER <i>Decoiler 2 t – useful width 500 mm.</i>
3G	2	FEEDER WITH ROLLS
3V	3	MECHANICAL PUNCHING PRESS
4A	4	PUNCHING DIES
240.80	5	ROLL FORMING LINE PME TYPE <i>Shaft Ø 100 mm, useful width 800 mm, 18 passages.</i>
24001	6	SERIES OF FORMING ROLLS
3U	7	HYDRAULIC CUTTING PRESS
E6	8	UNLOADING BENCH
251-252A	9	CONTROL DESK - ELECTRICAL INSTALLATION
36014	10	HYDRAULIC POWER PACK



View of the machine



Finished product



Decoiler

67002

Line for punched edge protection angle profiles

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LINE F.PUNCHED EDGE PROT.ANGLE PROFILES

Line for punched edge protection angle profiles



Production line for punched edge protection angle profiles for floors or contour generally. Material: stainless steel, aluminium, brass, etc.....
 It is possible to put toolings (series of rolls) coupled on the roll forming line.
 Rapid change with cassettes of roll forming line.
 Fix cut.
 As option flying cut.
 Possibility of automatic insertion of labels with barcode.



Press complete with die

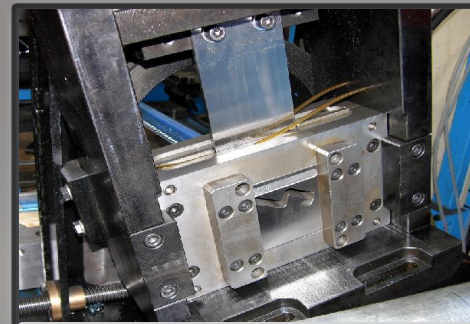


Punching detail

Useful width:	500	mm
Material:	galvanized - aluminium	
Line colour:	6011	RAL
Roll forming line speed	20	m/min.
Line direction:	from left to right	



Detail of roll forming line



Cutting die



Unloading bench



Control panel

67002

