Jer Mark	PROFILING LINE FOR FENCING POSTS		
	Profiling line for fencing posts		PROFILING LINE FOR FENCING F
54002 1 <u> </u>	DECOILERS Decoilers from 2 up to 30 tonnes.		
	MANUAL WELDING BENCH Manual welding bench HYDRAULIC PUNCHING BENCH		
240.50 4 <u>F</u>	ROLL FORMING LINE PMR TYPE Shaft diam. 60 mm - useful width 500 mm - passages n° 39	<u> </u>	
	SPOT WELDER STEP 400 mm SERIES OF FORMING ROLLS Series of tempered and rectified rolls.		
9F 7 <u>F</u>	FIX CUTTING SAW WITH SLOW DISC		General view of the line
	UNLOADING BENCH WITH CHUTE		
36023 10 <u>V</u>	WIRE MESH ACCIDENT PREVENTION BARRIERS		
			Finished products
		2000a109	Profiling line for fencing posts
	PM 525 Via 002 3602 Tel Tel	ontegratio 4504/8 0 5al/an5145058 0 39 0415145058 143 39 04151 into 43 39 04151 into ax + 39 04151 into ax + 39 04151 into pm@pmen9.into pm@pmen9.into	

www.pm-eng.info pm@pm-eng.info tel. +39 0415745047 fax +39 041574505

SHEET METAL WORKING MACHINES

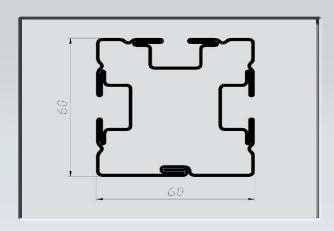
0

0



POSTS





Section of profile 60 x 60





PIEMME

PROFILING LINE FOR FENCING POSTS

Profiling line for fencing posts

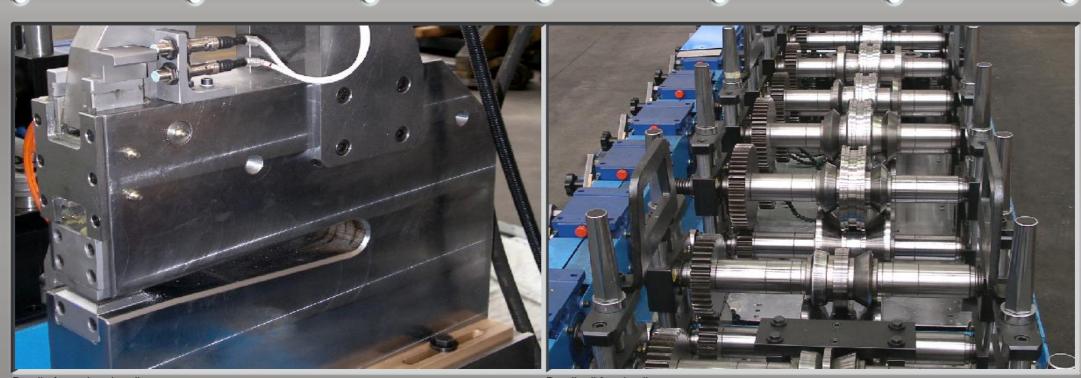




Production line of uprights and traverses for protections - fencings for sites. Punching is carried out in line to allow mortising between traverses and uprights.

Start also from pre-painted strip (round tubes).

Upright for pedestal particularly complicated due to three fixing points on three sides (upright 60x60). The cut is with slow disc to avoid deformation and burrs.



Detail of pre-shearing die



Decoiler



Disc shear

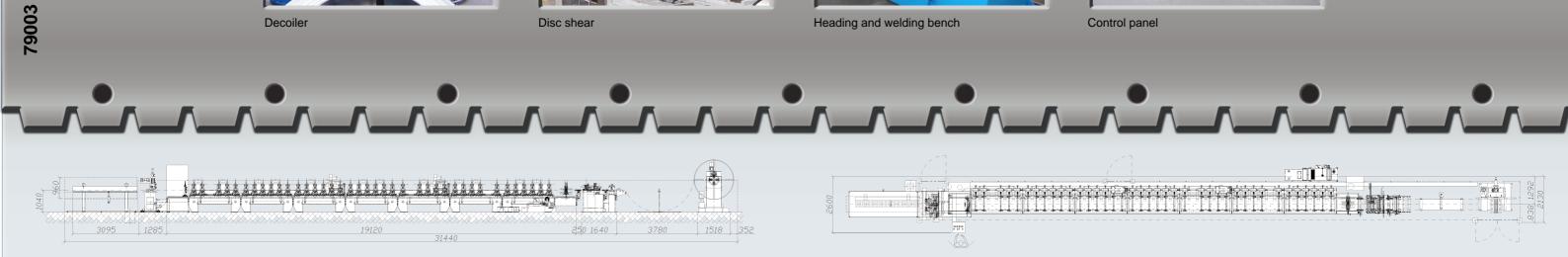
Detail roll forming line



Heading and welding bench



Control panel





Material: Fe, galvanized, pre-painted				
Thickness				
	1,5	mm		
Line direction: to be determined				
		-		
Decoiler capacity	_			
	3	t		
Int. diameter				
	500	mm		
Line speed:	7/0			
	7/8	mt/1'		
Installed power:				
	43	kW		
Absorbed power				
	35	kW		
Air consumption:	500			
	500	NI/1		
*	1			