

Line for reinforcements for plastic windows

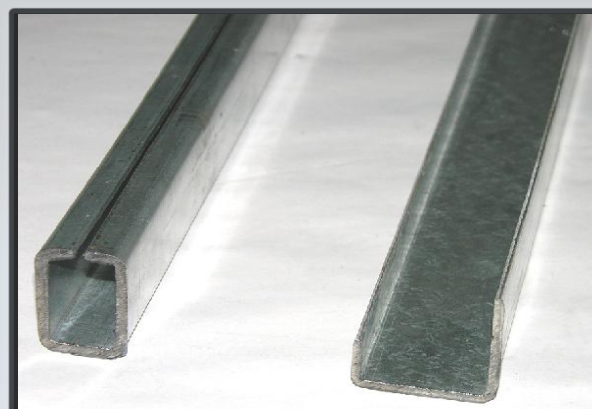
REINFORCEMENTS LINE FOR PLASTIC WINDOWS

MACHINES

- | | | |
|------------|---|---|
| 54002C | 1 | DECOILER
<i>Decoiler 2 t – useful width 500 mm.</i> |
| 240.50-144 | 2 | ROLL FORMING LINE TYPE PME |
| 1 | 3 | FIX CUTTING SAW |
| 169 | 4 | UNLOADING BENCH WITH CHUTE |
| 251-252A | 5 | CONTROL DESK - ELECTRICAL INSTALLATION |
| 24001 | 6 | SERIES OF FORMING ROLLS |



View of the machine



Finished products



Decoiler



72001

Line for reinforcements for plastic windows

PM sas
Via Montegrappa, 109
30030 Salzano (Ve) Italy
Tel +39 0415745047
Fax +39 0415745058
www.pm-eng.info
pm@pm-eng.info

REINFORCEMENTS LINE FOR PLASTIC WINDOWS

Line for reinforcements for plastic windows



Automatic line for the production of reinforcement profiles for plastic doors or windows. Possibility to insert combinable toolings (rolls) to be able to produce profiles with different widths and heights, besides it is possible to couple other series of rolls (different forms). The roll forming line has also the possibility for rapid change (with cassettes) to make various types of products. As option it is possible to have double decoiler, flying shear, unloader / stacker.

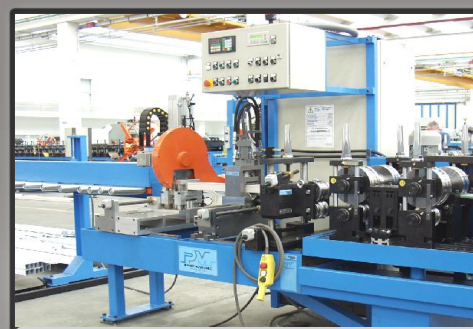


Detail of strip introduction zone



Roll forming line

Decoiler capacity	2	t
Maximum width	500	mm
Material: Fe		
Max. material thickness:	1,5-2	mm
Length maximum	6	m
Speed on 6 m	15	m/min.
Installed power:	14	kW
Absorbed power	10	kW
Air consumption:	300	NI/1



Zone end of roll forming line and cutting saw



Fix cutting saw



Unloading bench



Control panel

72001

