

AUTOMATIC STAMPING MACHINERY

Stamping machinery CNC with automatic adjustment of table (2 shafts) with programming shaft's holes.

Technical Characteristics

Weight	1250	Ride	0 - 80
Drilling capacity with standard tools D x H	32X28	Workable surface	3000 X 450
Opening "C"	525	Positioning Speed	12

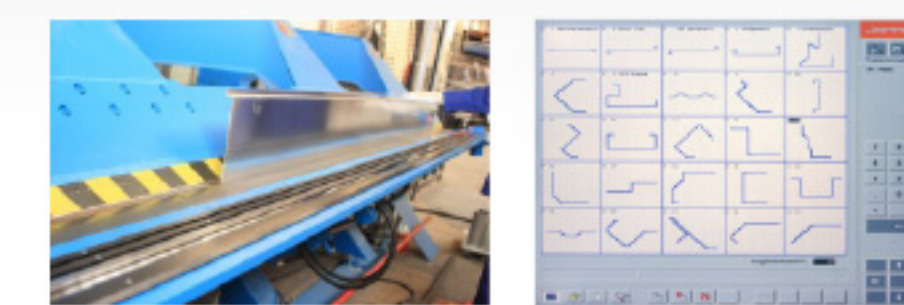


BENDING METAL SHEETS ON BOTH SIDES AND BIG LENGTH

There are designed for bending metal sheets with small edges on big length. Bending length: 0.5mm-1.25mm. Hydraulic action for: bending, tighten, cutting sheets. It allows bending coil in both sides. No need for handling the sheet.

Technical Characteristics

Workable Length	Buffer Ride Standard mm	Buffer ride multi mm	Beam ride mm
6400	1000	1250	200



Program Display



VERTICAL CUTTING

Technical Characteristics

Spooler Capacity	tone	12
Max length metal sheet	mm	1600
Min length strip	mm	100
Sheet thickness	mm	0.5 - 2.5
Max speed	m/min	50



ANALKO

ANODISING – ELECTROSTATIC POWDER COATING OF METALLIC SURFACES

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ANALKO

DEVELOPMENT DEPARTMENT

PROCESSING AND SHAPING METALLIC SHEETS

Our goal is the continuous development of the company

We are painting, processing and shaping metallic sheets in any dimension or color that our clients might want. ANALKO ALUMINIUM INDUSTRY has begun its activity in Romania in 2003, by transferring a know-how of more than 30 years from the Greek mother company.

ANALKO ALUMINIUM INDUSTRY'S main activity is processing and protecting metallic surfaces using powder coating in electrostatic field and anodizing. In this domain the company is rated as one of the biggest and most trusted across Europe. After 8 years of a fruitful and well established presence in the Romanian market, we are ready to expand with other activities. After a serious market research, marketing department noticed a lack of metallic confection services and processing insulated panels (bond) before mounting on building's walls

We believe that we can provide the best products and services to Romanian market using advanced technology.

In our permanent research for new area for developing our services, as the green industry (environmental protection), our company creates a unit with new metallic products such as:

- Photovoltaic structures
- Support systems for professional and domestic use equipment
- Metallic products manufacturing

ANALKO

Quality certified since 1974

Quality certified since 1974

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Products and Services

1 POWDER COATING IN ELECTROSTATIC FIELD AND ANODISING ANY METALLIC ITEM

3 PROCESSING COMPOSITE ALUMINUM PANELS

2 **New Unit**

- HOLDING STRUCTURE FOR PHOTOVOLTAIC PANELS
- HOLDING STRUCTURE FOR PHOTOVOLTAIC PANELS FOR DOMESTIC USE (ROOF)
- METALLIC SHEETS BRANCH WITH COMPONENTS FOR ANY INDUSTRY

4 STAMPING AND BENDING ALUMINUM, STEEL, STAINLESS STEEL SHEETS OR ANY OTHER ALLOY

5 WINDOW SILLS AND OTHER CONFECTIONS NOT ONLY USED IN USED CONSTRUCTION

2 **New Unit**

Photovoltaic modules bases. Holding structures for professional and domestic use



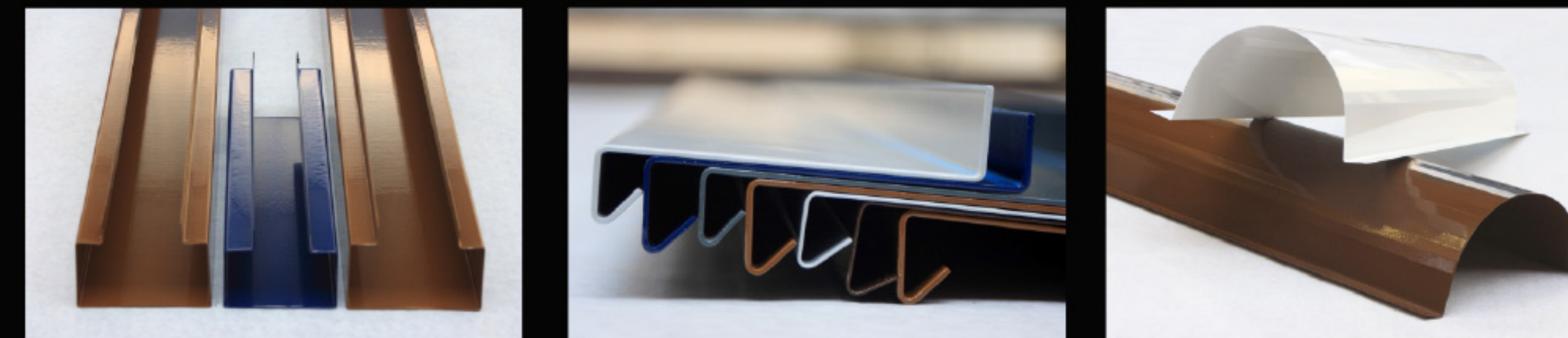
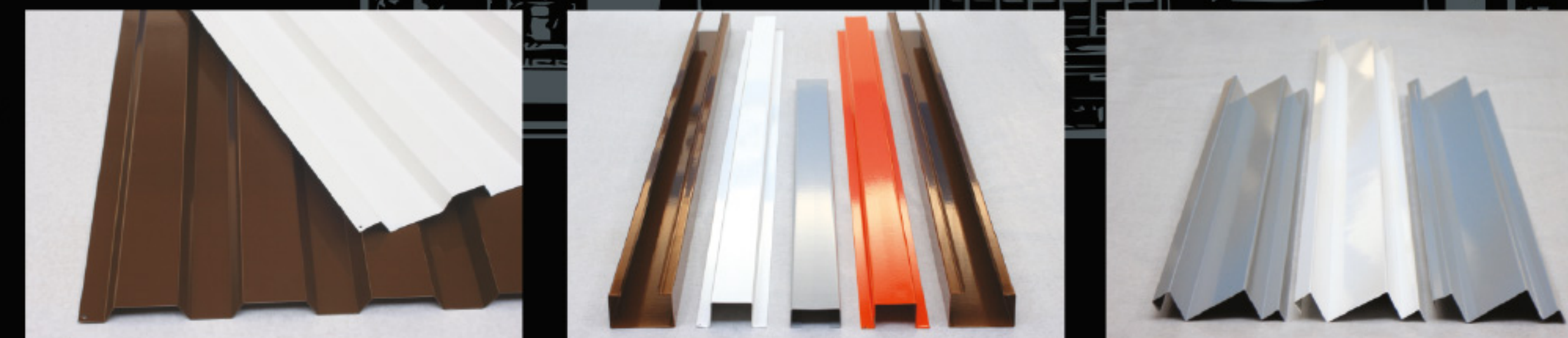
2 Metallic products manufacture



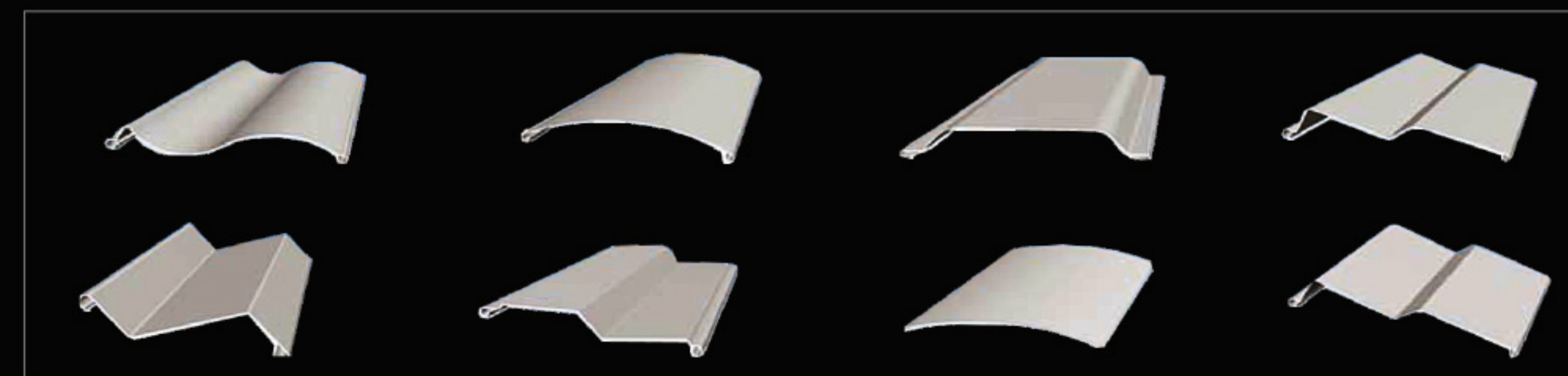
3 Bond



4 Different processed products



5 Different processed products (items for windows sills from aluminum/ steel for doors and windows).



Equipment for manufacture

why self-knowledge is not enough

ANALKO uses advanced machinery and equipment for best quality products and accuracy.

HYDRAULIC PRESS

Technical Characteristics

Bending Length	mm	4000
Force	tone	200
Beam rail	mm	260
Distance between mobile beam and frame	mm	530
Length	mm	4500



HYDRAULIC GUILLOTINE

Technical Characteristics

Cutting Length	mm	4000
Cutting Thickness(ST 38-42)	mm	10
Cutting Thickness(s-steel)	mm	7
Cutting Angle	Angle	2/1.5
Ride/minute max angle	Number	7
Ride/minute min angle	Number	9
Length	mm	4480



MACHINERY FOR ANGLE CUTTING

Technical Characteristics

Sheet Thickness OLC 45	mm	6
Sheet Thickness S-Steel	mm	3
Cutting Dimensions	mm	225 X 225
Table Dimension	mm	1050 X 850
Variable angle	Angle	30-135

