



CEMAX
MÜHENDİSLİK

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CEMAX 
M Ü H E N D İ S L İ K

CONTEN



Cemax Engineering has stepped to this sector by machining, caring, producing of hydraulic machine in 1993. Our sector has started to produce Metalworking machines by considering of our country's producers their expectations and their needs in 2001.

In 2003, The Fair Attendance has provided that our company knows this sector closely. **Cemax Engineering**, which searches and follows technology, provides education for workers, develops product and gives importance to Research-Development, has brought together all customers who prefer quality technological economical Metalworking machines.

OUR MISSION

To be a world brand which reaches the power of competition about having an ability of producing original machine.

OUR VISION

To produce durable and technological machines which are suitable for customer's needs by considering in a true way about Türkiye's and World's Metalworking machines.

NTS

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Plasterboard Profile Production Line

This line is used for isolation systems, dividing wall, isolation the walls and ceiling, suspending ceiling, production of prefabricated buildings, covering roof and stores, offices.



Easy Montage

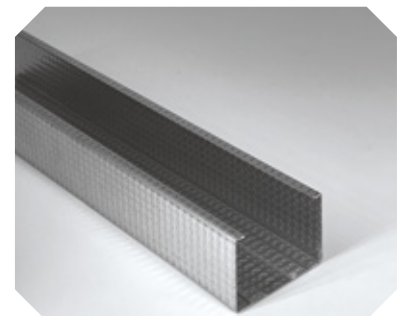
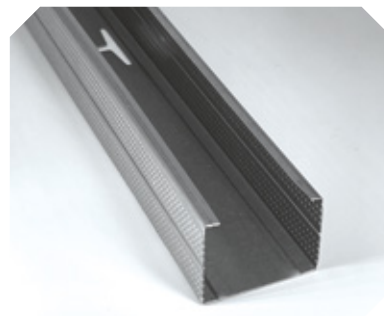
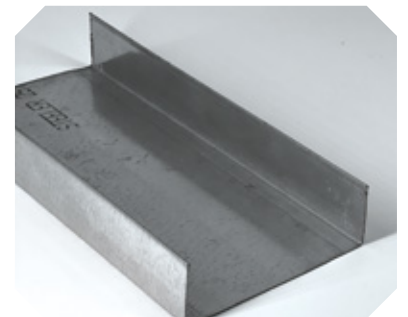
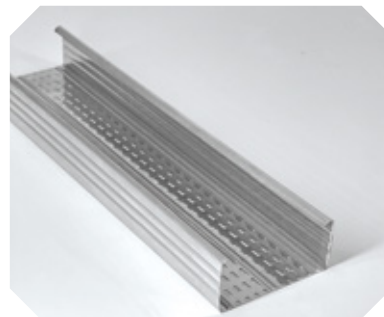
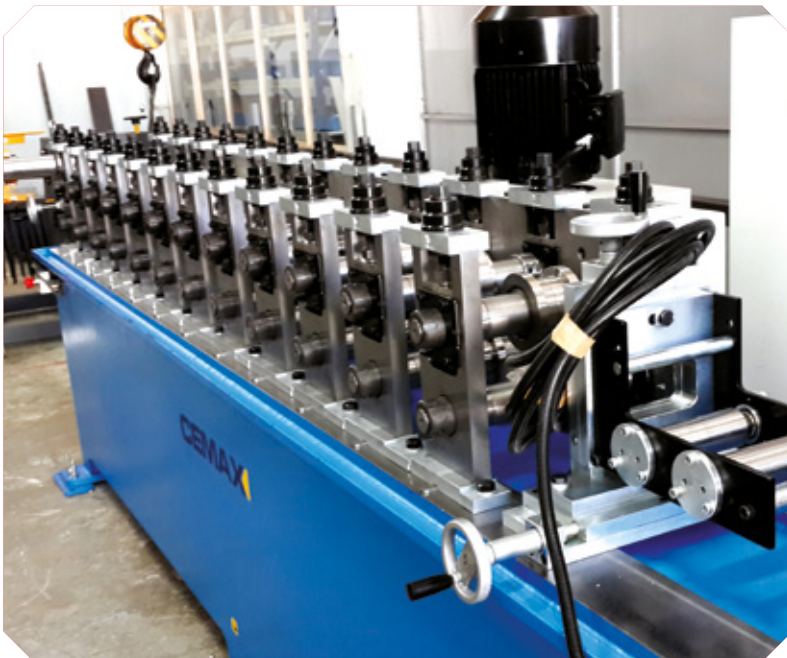


Cheap Price



High Quality Product

Profile Photos

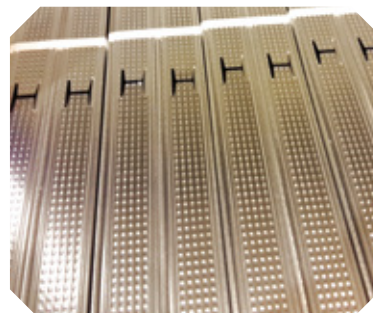
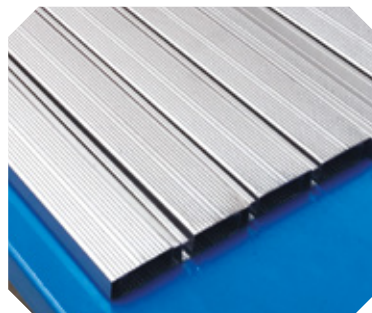
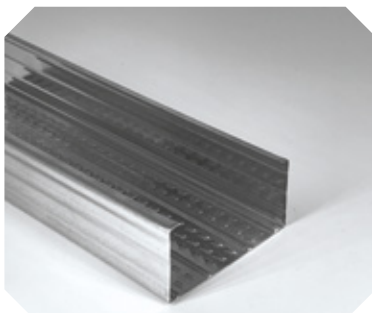


Plasterboard Profile Production Line

Production System Code	Production System Equipments	Taken Profiles	Station Number	Receivable Products Thickness Measure	Speed of Production System
APH1	Roller Printing Machine- Rollform-Ucar Cutting Paint-Profile Stacking Stand	TU-TC-DU- DC	12 Stations	0,3 mm-0,8 mm	60m/Minutes
APH2	Roller Printing Machine- Rollform-Ucar Cutting Paint-Profile Stacking Stand	TU-TC-DU	10 Stations	0,3 mm-0,8 mm	60m/Minutes
APH3	Roller Printing Machine- Rollform-Ucar Cutting Paint-Profile Stacking Stand	DU	8 Stations	0,3 mm-0,8 mm	60m/Minutes
APH4	Roller Printing Machine- Rollform-Ucar Cutting Paint-Profile Stacking Stand	TU	6 Stations	0,3 mm-0,8 mm	60m/Minutes
*Note: Equipment may change according to the profile you want to produce or according to your needs.					

Optional Equipments

Uncoiler Machine	Intermediate Tunnel	Press	Rollform	Flying Shears
Changeable Head Piece Number	Tunnel Widened	Capacity of Press	Station Number	Servo System
Changeable Weight Capacity	Tunnel Highness	Servo Drive System	With Cassette Ceiling/ Without Cassette Ceiling	Pnomatik System
Changeable Roll Crimping System			With Brand/ Without Brand	System With Angle Cutting Loss
Addable Steel Ironing System				



Corner Profile Production System

In plasterboard systems, these systems produce profiles which were produced by galvanized steel, to protect the outer corners from impact and to create a neat corner detail.



Easy Montage

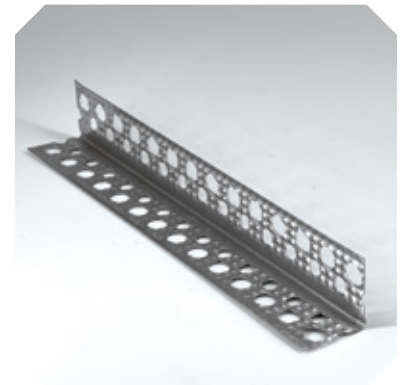


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Profile Photos



Corner Profile Production System

Production System Code	Product Description	Taken Profiles	Station Number	Technical Specifications	Receivable Product Thickness Measure	Speed of Production System
KPH1	Plaster Corner Profile System	Plaster Corner Profile	6 Stations	Uncoiler-Intermediate Tunnel-Rollform-Cutting Paint Profile Stacking Stand	0,3 mm-0,5 mm	30m/ Minutes-50m/ Minutes
KPH2	Plaster Corner Profile System	Gypsum Corner Profile	6 Stations	Uncoiler-Intermediate Tunnel-Rollform-Cutting Paint Profile Stacking Stand	0,3 mm-0,5 mm	30m/ Minutes-50m/ Minutes
KPH3	Plaster Corner Profile System	Gauge Profile	8 Stations	Uncoiler-Intermediate Tunnel-Rollform-Cutting Paint Profile Stacking Stand	0,3 mm-0,5 mm	30m/ Minutes-50m/ Minutes
KPH4	Gypsum Corner Profile System	Gypsum Corner Profile	6 Stations	Uncoiler-Intermediate Tunnel-Rollform-Cutting Paint Profile Stacking Stand	0,3 mm-0,5 mm	85m/ Minutes
KPH5	Gypsum Corner Profile System	Gauge Profile	6 Stations	Uncoiler-Intermediate Tunnel-Rollform-Cutting Paint Profile Stacking Stand	0,3 mm-0,5 mm	85m/ Minutes

Optional Equipments

Uncoiler Machine	Intermediate Tunnel	Press	Rollform	Flying Shears
Changeable Head Piece Number	Tunnel Widened	Capacity Of Press	Station Number	Servo System
Changeable Weight Capacity	Tunnel Highness	Servo Drive System	With Cassette Ceiling/ Without Cassette Ceiling	Pnomatik System
Changeable Roll Crimping System			With Brand/Without Brand	System With Angle Cutting Loss
Addable Steel Ironing System				

Rollform Systems

Rollform system are lines that produce different profiles According to the customer's request.



Easy Montage

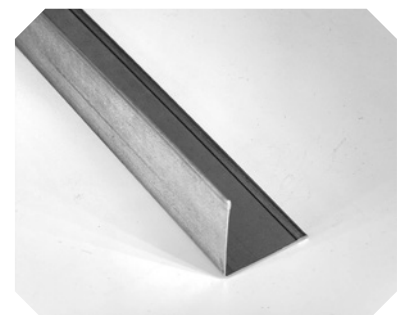
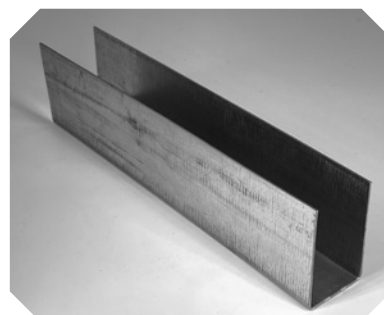
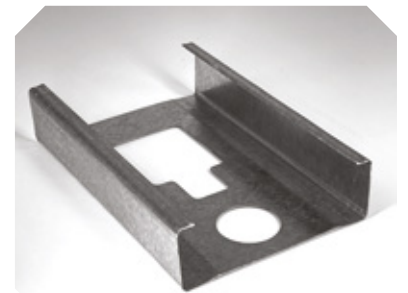
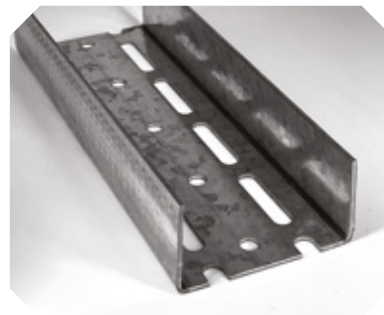


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Profile Photos

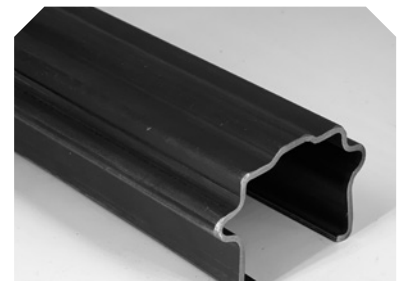
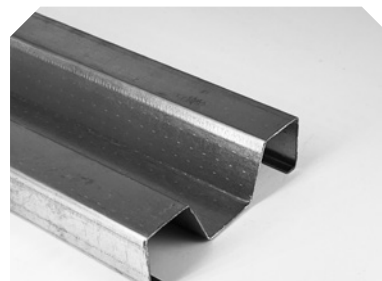
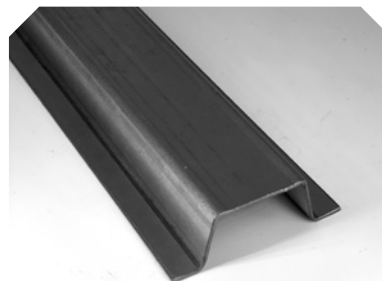


Rollform Systems

Production System Code	Production System Equipments	Taken Profiles	Station Number	Technical Specifications	Receivable Product Thickness Measure	Speed of Production System
RH1	Hanging Pole Profile Line	Hanging Pole Profile Line	12 Stations	Uncoiler-Rollform Flying Cutting-Stacking Stand	0,5 mm-1,5 mm	60m/ Minutes
RH2	Support Profile Production Line	Support Profile Line	12 Stations	Uncoiler-Rollform Flying Cutting-Stacking Stand	0,5 mm-1,5 mm	60m/ Minutes
RH3	Cable Channel Profile Production Line	Cable Channel Profile Line	14 Stations	Uncoiler-Rollform Flying Cutting-Stacking Stand	0,5 mm-1,5 mm	60m/ Minutes
RH4	Fence Profile Production Line	Fence Profile Line	12 Stations	Uncoiler-Rollform Flying Cutting-Stacking Stand	0,5 mm-1,5 mm	60m/ Minutes
RH5	Z Profile Production Line	Z Profile Line	12 Stations	Uncoiler-Rollform Flying Cutting-Stacking Stand	0,5 mm-0,8 mm	60m/ Minutes
RH6	Rough Plaster Production Line	Plaster's Ending Profile	10 Stations	Uncoiler-Rollform Flying Cutting-Stacking Stand	0,35 mm-0,8 mm	60m/ Minutes

Optional Equipments

Uncoiler Machine	Intermediate Tunnel	Press	Rollform	Flying Shears
Changeable Head Piece Number	Tunnel Widened	Capacity Of Press	Station Number	Servo System
Changeable Weight Capacity	Tunnel Highness	Servo Drive System	With Cassette Ceiling/ Without Cassette Ceiling	Pnomatik System
Changeable Roll Crimping System			With Brand/ Without Brand	System With Angle Cutting Loss
Addable Steel Ironing System				



Building Profile Accessory Production Line

Building profile accessory production line is used for fixing in wall cladding system in Suspended ceiling applications and it produces profiles used for montage.



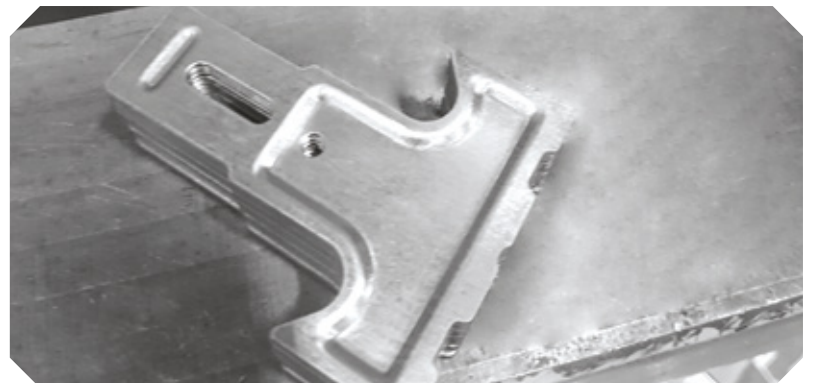
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Building Profile Accessory Production Line

Production System Code	Bracket Profile Production Line	Clip Profile Production Line	Technical Specifications	Receivable Product Thickness Measure
YPH1	Agraph Profile Production Line	Agraph	Uncoiler-Intermediate Tunnel-Eccentric - Press Intermediate Tunnel- Cutting Paint Profile	0,5 mm-1 mm
YPH2	Clip Profile Production Line	Clips	Uncoiler-Intermediate Tunnel-Eccentric - Press Intermediate Tunnel- Cutting Paint Profile	0,5 mm-1 mm
YPH3	Double Spring Profile Production Line	Double Spring	Uncoiler-Intermediate Tunnel-Eccentric - Press Intermediate Tunnel- Cutting Paint Profile	0,5 mm-1 mm
YPH4	Single Spring Profile Production Line	Single Spring	Uncoiler-Intermediate Tunnel-Eccentric - Press Intermediate Tunnel- Cutting Paint Profile	0,5 mm-1 mm
YPH5	Hanger Tongs Profile Production Line	Hanger Tongs	Uncoiler-Intermediate Tunnel-Eccentric - Press Intermediate Tunnel- Cutting Paint Profile	0,5 mm-1 mm
YPH6	Extension Piece Profile Production Line	Extension Piece	Uncoiler-Intermediate Tunnel-Eccentric - Press Intermediate Tunnel- Cutting Paint Profile	0,5 mm-1 mm

Optional Equipments

Uncoiler Machine	Intermediate Tunnel	Press	Rollform	Flying Shears
Changeable Head Piece Number	Tunnel Widened	Capacity Of Press	Station Number	Servo System
Changeable Weight Capacity	Tunnel Highness	Servo Drive System	With Cassette Ceiling/ Without Cassette Ceiling	Phomatik System
Changeable Roll Crimping System			With Brand/ Without Brand	System With Angle Cutting Loss
Addable Steel Ironing System				



Acoustic Suspending Ceiling Line

This line repairs and renovates buildings shopping centers cinema theatre and many places by decorative appearance .It provides sound absorption performance in a single move.



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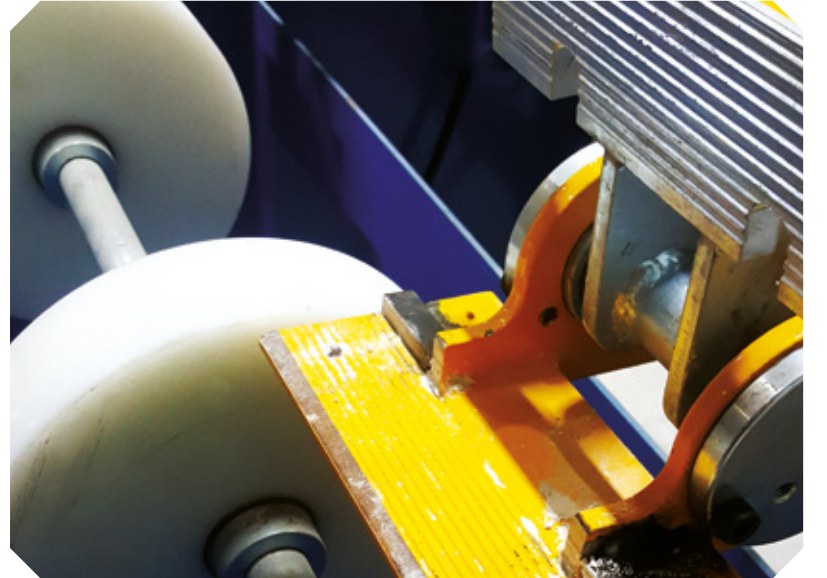
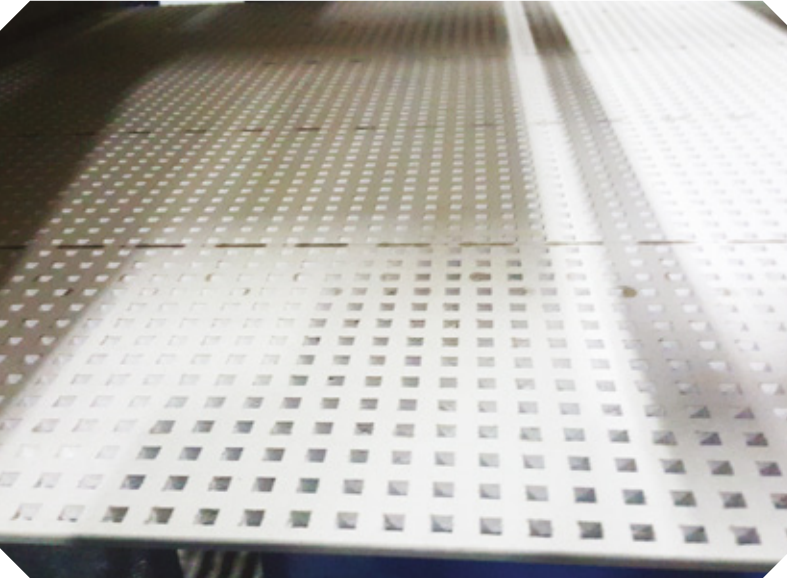


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Acoustic Suspending Ceiling Line

Production System Code	Description Of The Product	Explanation Of Product	Technical Specifications	Thickness Measure Of Product	Piece Plate	Single Plate
ATÜ-1	Acoustic Suspended Ceiling Production Line	Gypsum boards are used for perforation.	H Type Hydraulic Press 8 Surfaces Aquaplaning System	8-10-12 mm	30 cm* 30 cm	120 cm
					30 cm* 60 cm	
					30 cm* 90 cm	
					30 cm* 120 cm	
					60 cm* 60 cm	
					60 cm* 90 cm	
					60 cm* 120 cm	
					120 cm* 120 cm	



Specific Production Lines For Project

They are the machines and lines which are properly analyzed according to customer's needs and demands about project with the extracted design.



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Production System Code	Description Of The Product
PR1	Acoustic Suspended Ceiling Production Line
PR2	Roller Straightening Machine
PR3	Hydraulic Bile Shearing Machine
PR4	Extruder Machine

Hydraulic Press



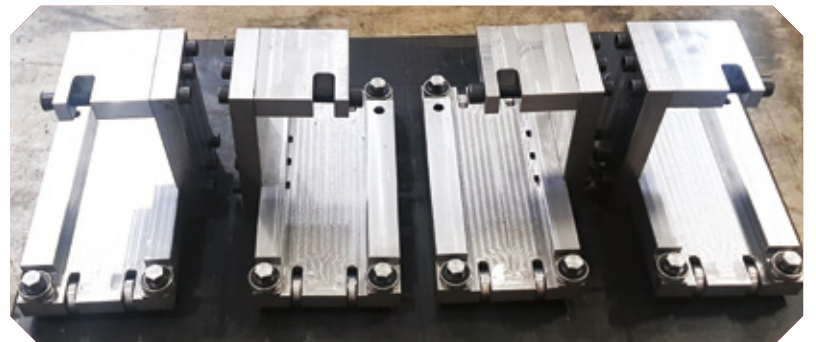
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Production System Code	Description Of Product	Max Pressure Force
HD-1	Hydraulic Press	It is determined up to the demands and needs.



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Adress : Saray Mahallesi 1500. Sok No: 18/E
Kahramankazan - ANKARA/TÜRKİYE
E-mail : info@cemaxmuhendislik.com.tr
Phone Number : +90 (312) 395 39 81

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