



Roll Forming Machines

Made for Philippines

QUALITY IS OUR CULTURE



BRAND FORMING MACHINERY CO.,LTD

Brand Forming Machinery Co.,LTD

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Wechat: rollformingmill QQ:2484121

Website: www.rollforming-machinery.com



Taiwan Quality, China Price

20 Years Roll Forming Experience

SGS

CE



Company Profile

BMS Machine (formerly named as BRAND FORMING MACHINERY CO.,LTD, BMS is our quality brand for export market)

Established in 1996,which covers an area of MORE THAN 30000 SQUARE METERS. With 20 YEARS PROFESSIONAL EXPERIENCE, we have been the TOP 3 manufacturer and exporter of HIGH QUALITY cold roll forming machines in China.

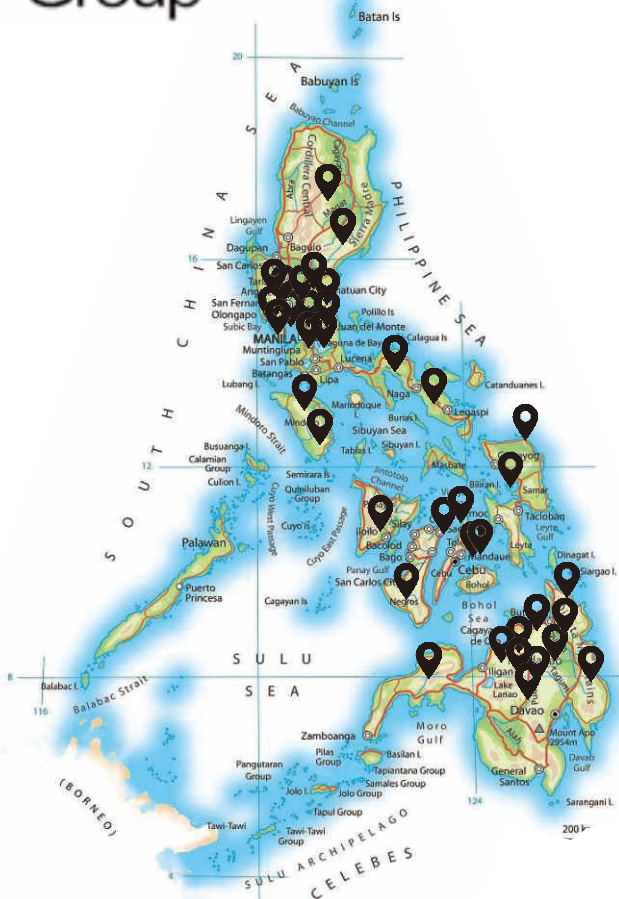
We are an ISO9001 approved company, and have European CE certification (issued by SGS).

We are VERY EXPERIENCED for Philippines market and attend many exhibitions in the Philippines every year,such as WORLDBEX Exhibition In Manila ,PHILBEX Davao ,Philippine Building & Construction Exposition Cebu. We have the honor to serve more than 50 companies in the Philippines such as: PHIL STEEL,DN STEEL,STEELTECH,JT STEEL, etc. We are sure that our machines have high quality, reasonable prices and best service.

Customers Of BMS



JT STEEL SYSTEM CORP



展会

EXHIBITION
BUILDING TRADE SHOW



Manila Worldbex Fair



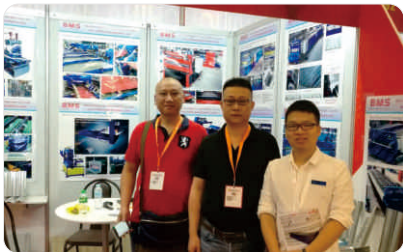
Manila Worldbex Fair



Manila Worldbex Fair



Manila Worldbex Fair



Manila Worldbex Fair



Manila Worldbex Fair



PHILBEX Davao



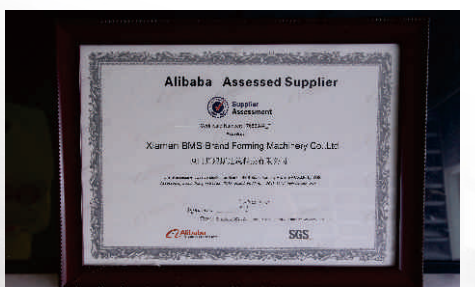
PHILBEX Davao



PHILBEX Davao

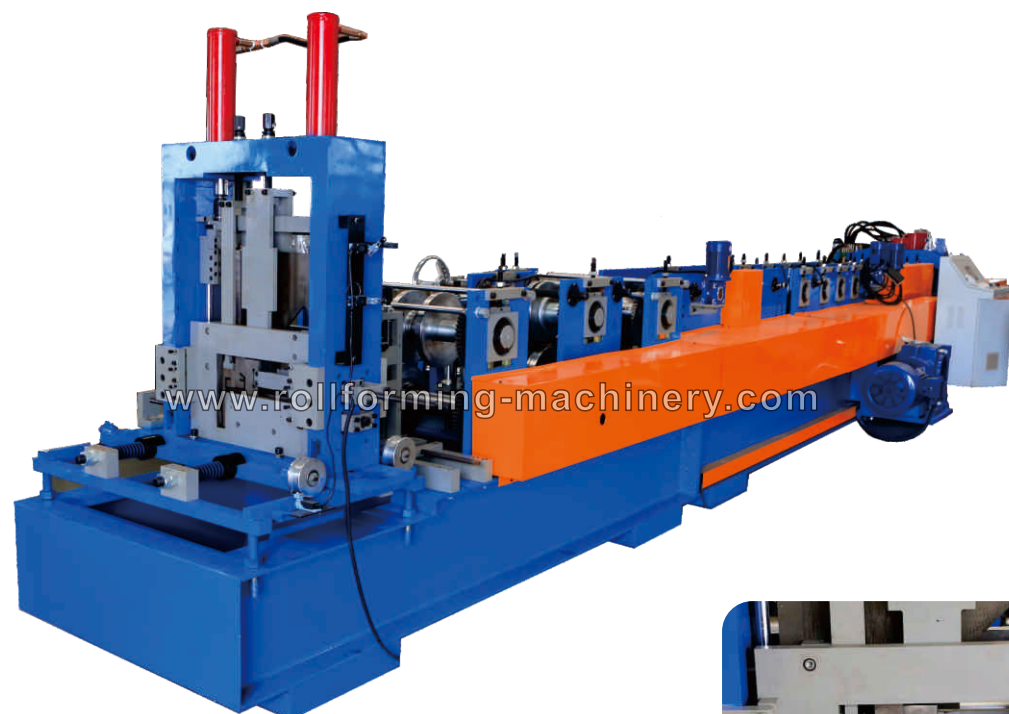
荣誉证书

HONORARY
QUALIFICATION CERTIFICATE



全自动CZ一体机

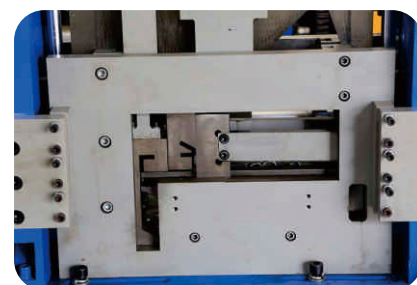
Auto CZ Purlin Machine
C:80-300mm Z:140-300mm



C型钢样品
C Profile Sample



Z型钢样品
Z Profile Sample



使用万能后剪，版型更加稳定，无需更换刀模刀
With patented universal post-cutter
Profile forming more stable
No need to change cutting blade when changing profiles

CZ互换简易操作三部曲（五分钟内完成）

C-to-Z purlin changing with following 3 simple operation (finish within 5 minutes)



1. 拔出定位销
Loosen locating pin



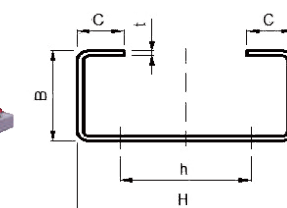
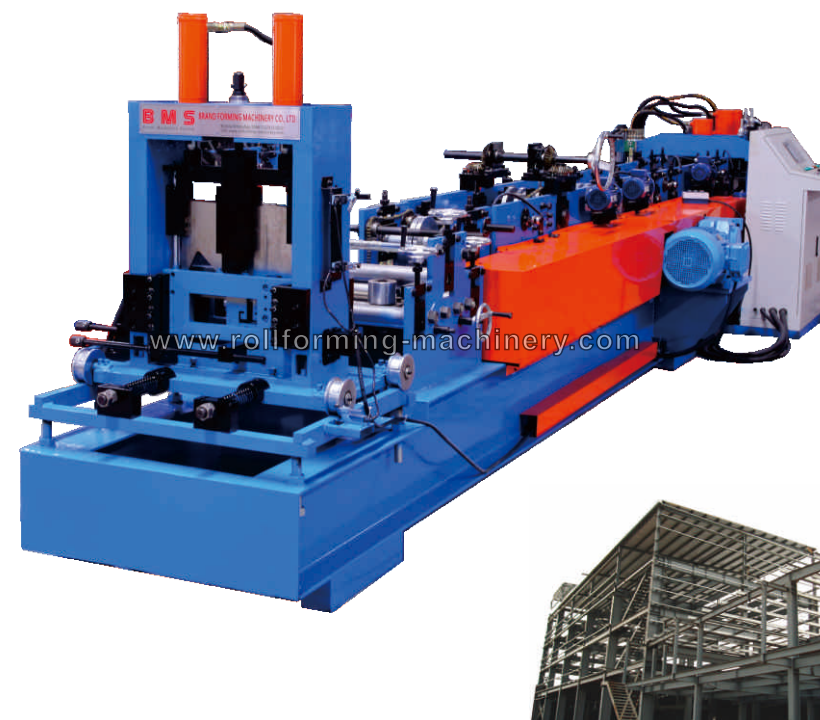
2. 旋转180度
Rotate the adjustment tool 180 degree



3. 固定定位销
Fix locating pin

全自动C型钢机

Auto C Purlin Machine



版型图
Profile Drawing

Lip(C): 7 ~ 15mm
Height(B): 25 ~ 60mm
Web(H): 50 ~ 200mm
Optional Rib(h): 25-50mm or not
Material Thickness: 0.6 -2.0mm



成品图
Profile Samples



隔套传统换型
Changing By Spacer

与传统檩条机相比的优点

Advantages Comparing with Traditional Purlin Machines

- ◆ 不需更换轧辊或隔套，即可生产不同尺寸的檩条
Produce different purlin size without changing rollers or spacers
- ◆ 不需要更换刀片
No need changing cutter for different size



一分钟快速换型
ONE-MINUTE SIZE CHANGING

只需在7英寸彩色触摸屏上输入所需的型号/尺寸，就可以在1分钟内自动换型要生产的C型钢尺寸，小边/腰高/底宽。（无需更换传统旧式机器上的滚筒或垫片或切割器每个生产尺寸变化需要90分钟）

Just input the required model/size on the 7-inch color touch screen, it can Auto-changing the Purlin C size in 1 minute, Lip/Height/Web. (No need to change rollers or spacers or cutters like traditional old style machine which takes over 90 minutes for each production size changing).

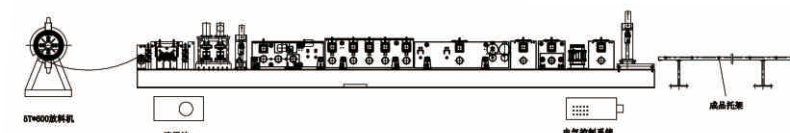


全自动电机换型
Motor AUTO-CHANGE Type



手摇数显换型
Manual Wheel QUICK-CHANGE Type

工艺流程 Producing Process Sketch



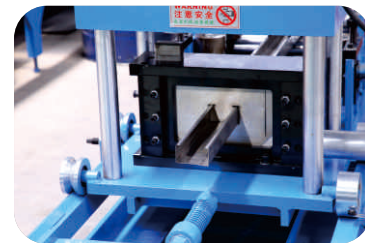
单一型号C型钢机 Single-Type C Purlin Machine



辊轮
Rollers



PLC 控制柜
PLC Control Cabinet



成型后剪
Post Cutter

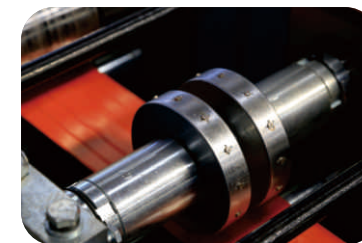
设备参数 MAIN PARAMETERS

▶ 进料宽度	约187/212/263/314mm	▶ Material Width	About 187/212/263/314mm
▶ 有效宽度	3英寸/4英寸/6英寸/8英寸	▶ Effect Width	3Inches/4Inches/6Inches/8Inches
▶ 压制板厚	0.6-2.0mm	▶ Material Thickness	0.6-2.0mm
▶ 适用材质及材质强度	235-390Mpa 镀锌板、黑带	▶ Applicable Material	Galvanized Steel ,Hot rolls,235-390Mpa
▶ 速度	约15-20m/min	▶ Machine Speed	About 15-20m/min
▶ 设备长*宽*高	约8米*1.6米*1.5米	▶ Machine Dimension	About 8m(L)*1.6m(W)*1.5m(H)
▶ 设备总重	约6吨	▶ Machine Weight	About 6Tons

龙骨机 Keel Machine



>>>> 其它版型
Optional Profiles



辊轮
Rollers

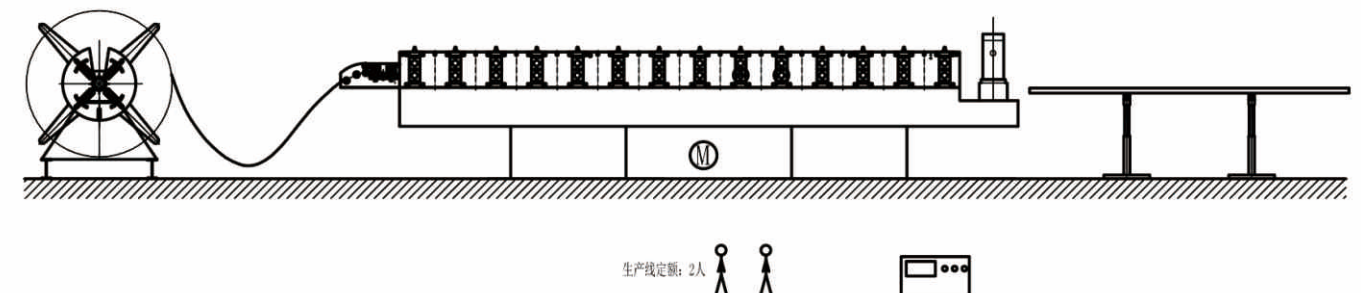


PLC 控制柜
PLC Control Cabinet



成型后剪
Post Cutter

>>>> 工艺流程
Producing Process Sketch



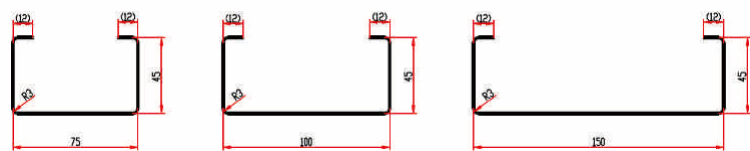
高速C型钢机

High Speed C Purlin Machine



www.rollforming-machinery.com

>>>> 版型图 (三寸, 四寸, 六寸)
Profile Drawing (Three Inches, Four Inches, Six Inches)



设备参数 MAIN PARAMETERS

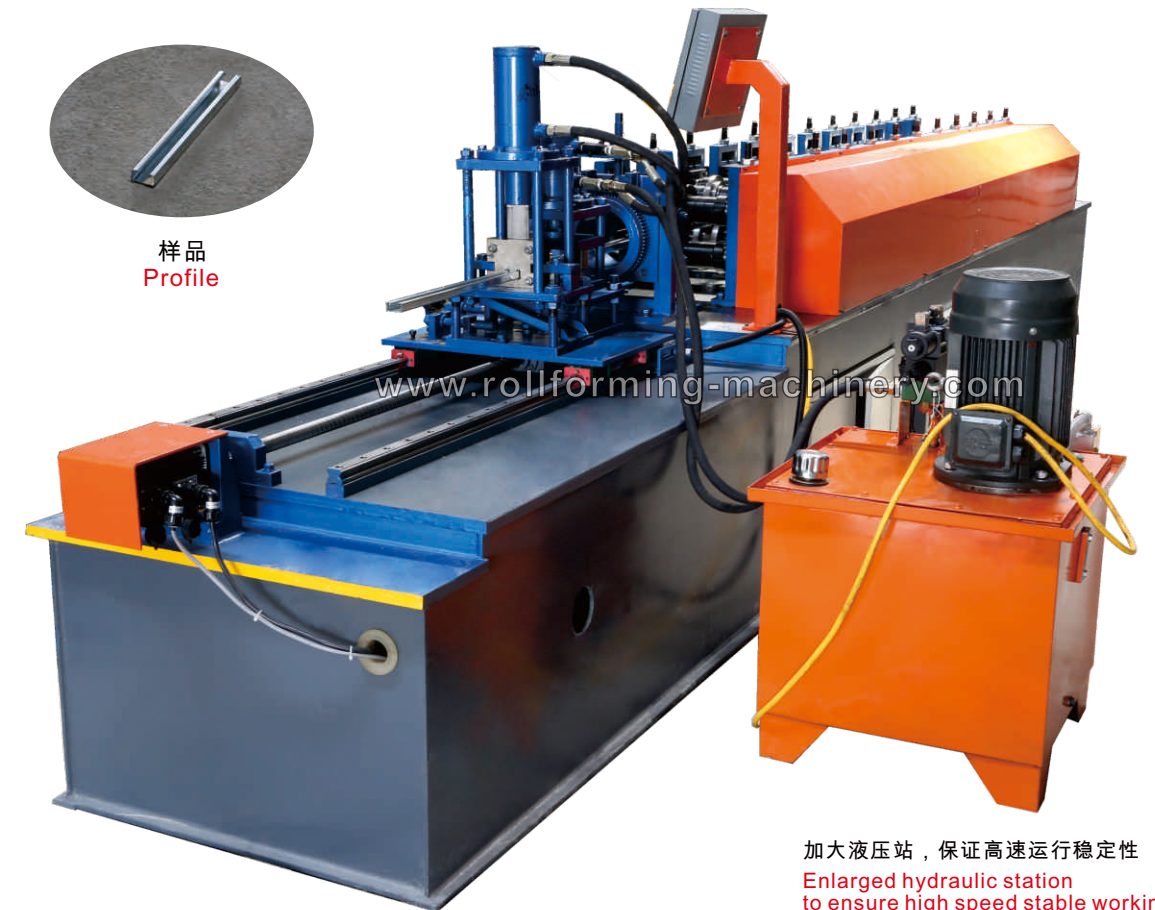
▶ 进料宽度	约187/212/263/314mm	▶ Material Width	About 187/212/263/314mm
▶ 有效宽度	3英寸/4英寸/6英寸/8英寸	▶ Effect Width	3Inches/4Inches/6Inches/8Inches
▶ 压制板厚	0.6-2.0mm	▶ Material Thickness	0.6-2.0mm
▶ 适用材质及材质强度	235-390Mpa 镀锌板、黑带	▶ Applicable Material	Galvanized Steel, Hot rolls, 235-390Mpa
▶ 速度	约30-35m/min	▶ Machine Speed	About 30-35m/min
▶ 设备长*宽*高	约6米*1.0米*1.5米	▶ Machine Dimension	About 6m(L)*1.0m(W)*1.5m(H)
▶ 设备总重	约5吨	▶ Machine Weight	About 5Tons

高速龙骨机

High Speed Stud and Track Machine



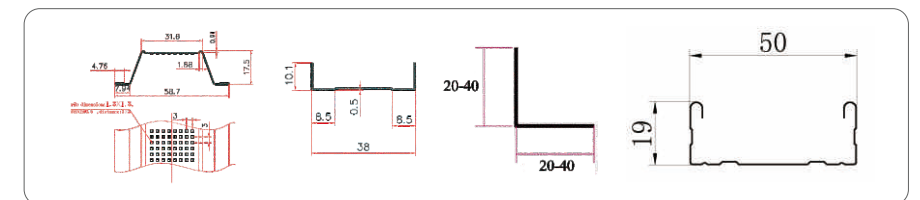
样品
Profile



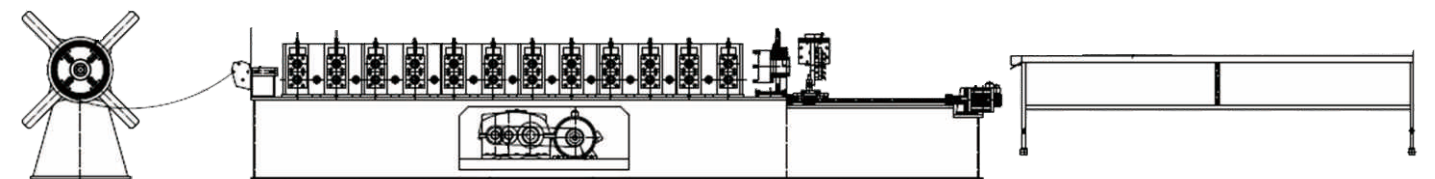
www.rollforming-machinery.com

加大液压站, 保证高速运行稳定性
Enlarged hydraulic station
to ensure high speed stable working

>>>> 其它版型
Optional Profiles



>>>> 工艺流程
Producing Process Sketch

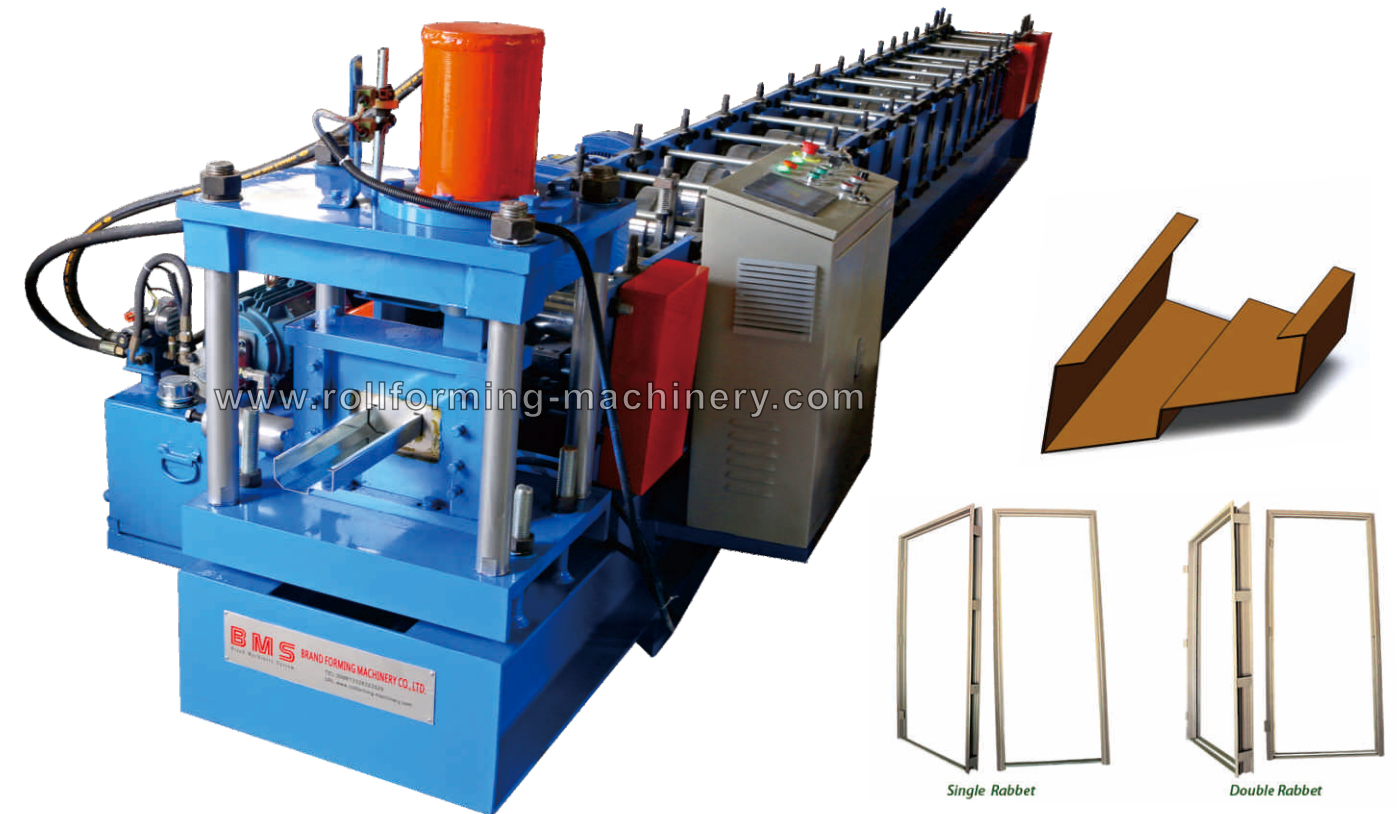


双联C型钢机

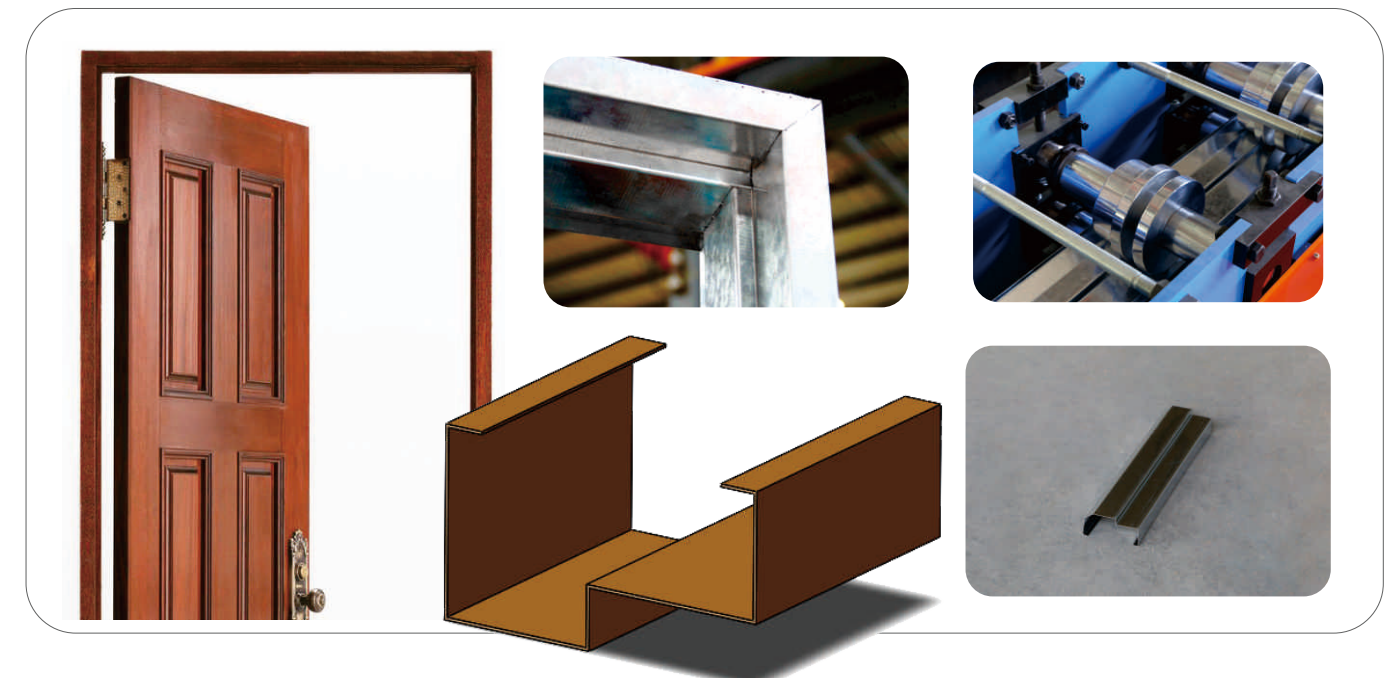
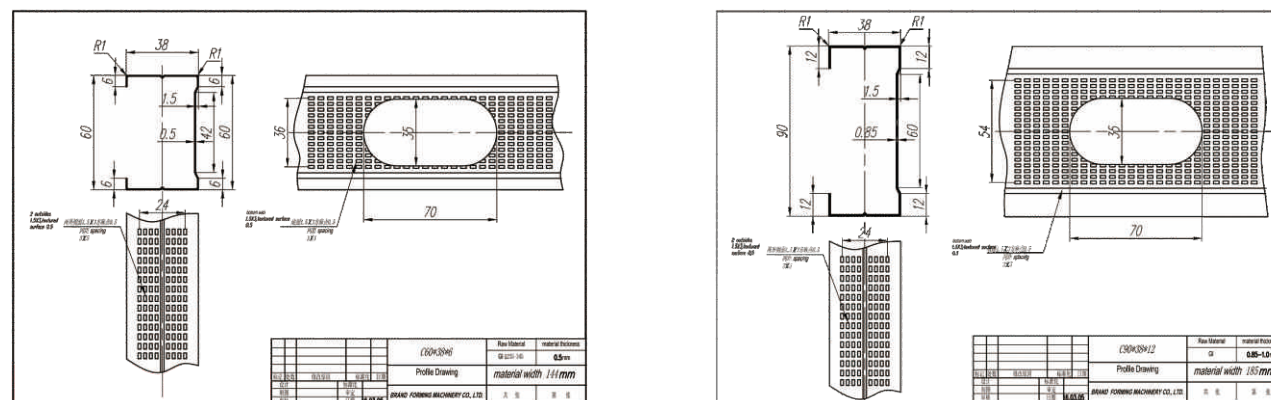


门框成型机

Metal Door Frame Machine



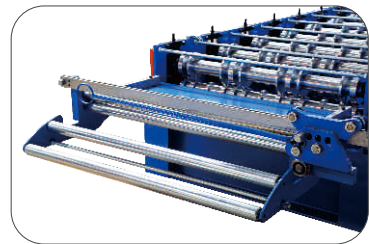
▶▶▶▶ 版型图
Profile Drawing



屋面板机 Roof Panel Machine



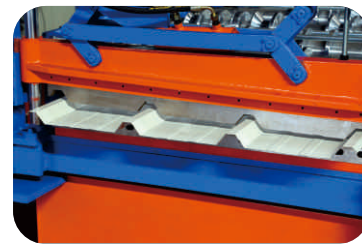
成品图
Profile Sample



手拉前剪
Manual Pre-cutter



精制辊轮
High Quality Rollers



成型后剪
Post Cutter

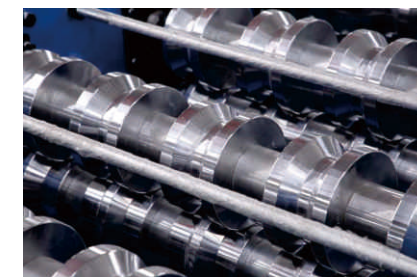
设备参数 MAIN PARAMETERS

▶ 进料宽度	1219mm	▶ Material Width	1219mm
▶ 有效宽度	1050mm	▶ Effect Width	1050mm
▶ 压制板厚	0.3-0.8mm	▶ Material Thickness	0.3-0.8mm
▶ 适用材质及材质强度	235-390Mpa 镀锌板、彩涂板	▶ Applicable Material	Galvanized Steel(GI) ,PPGI,235-390Mpa
▶ 速度	约15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 设备长*宽*高	约9.5米*1.8米*1.6米	▶ Machine Dimension	About 9.5m(L)*1.8m(W)*1.6m(H)
▶ 设备总重	约8吨	▶ Machine Weight	About 8Tons

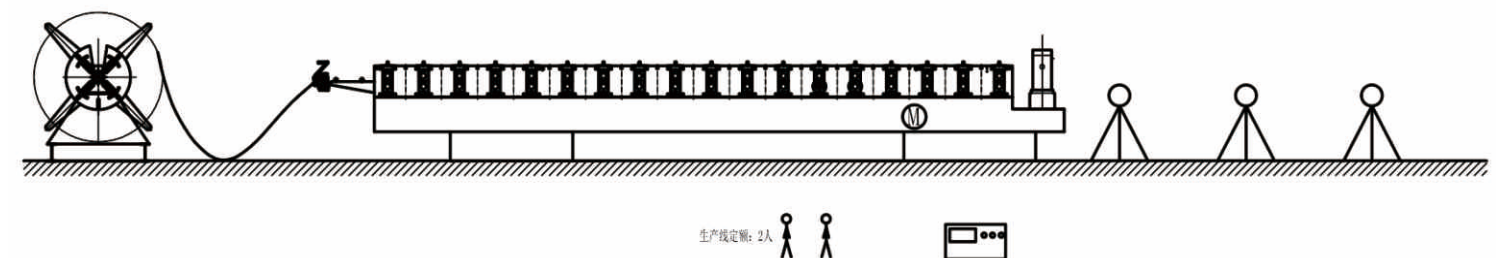
屋面板机 Roof Panel Machine



成品图
Profile Sample



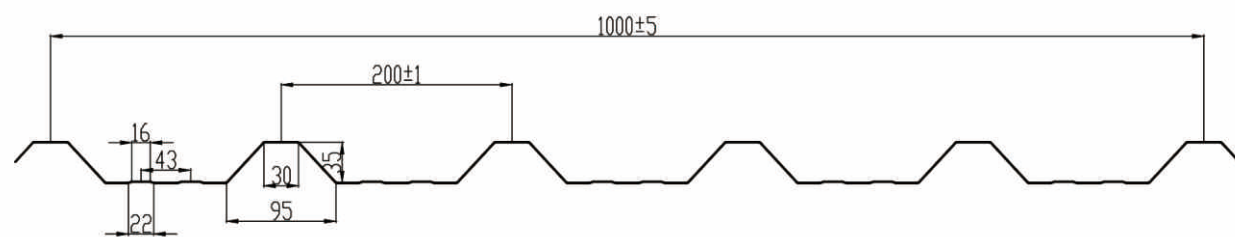
工艺流程 Producing Process Sketch



屋面板机 Roof Panel Machine



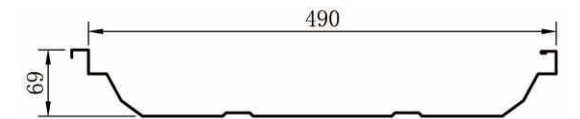
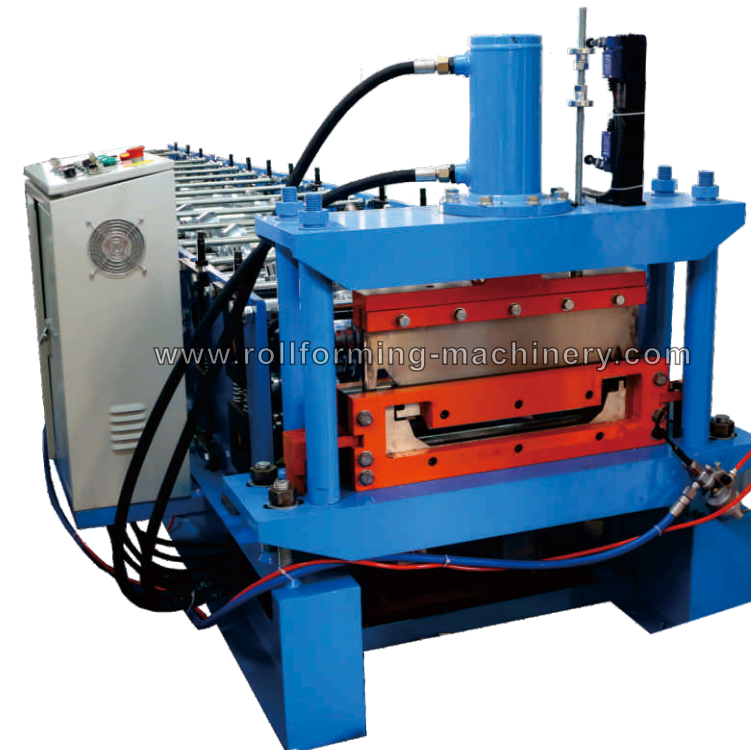
版型图
Profile Drawing



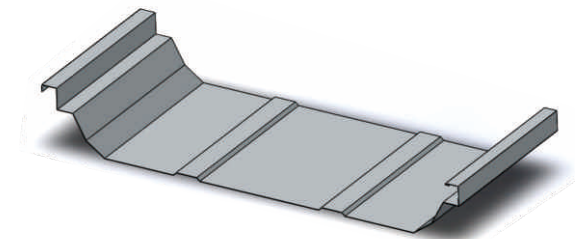
设备参数 MAIN PARAMETERS

▶ 进料宽度	1219mm	▶ Material Width	1219mm
▶ 有效宽度	1000mm	▶ Effect Width	1000mm
▶ 压制板厚	0.3-0.8mm	▶ Material Thickness	0.3-0.8mm
▶ 适用材质及材质强度	235-390Mpa 镀锌板、彩涂板	▶ Applicable Material	Galvanized Steel(GI) ,PPGI,235-390Mpa
▶ 速度	约15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 设备长*宽*高	约9.5米*1.8米*1.6米	▶ Machine Dimension	About 9.5m(L)*1.8m(W)*1.6m(H)
▶ 设备总重	约8吨	▶ Machine Weight	About 8Tons

暗扣屋面板机 Klip-Lok Roof Panel Machine

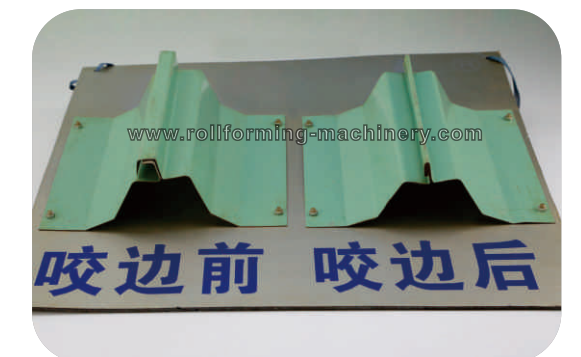


版型图
Profile Drawing



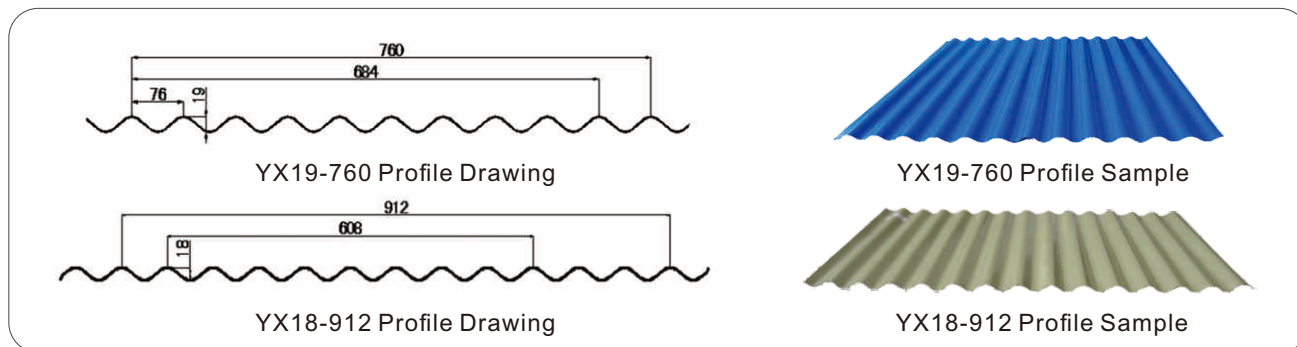
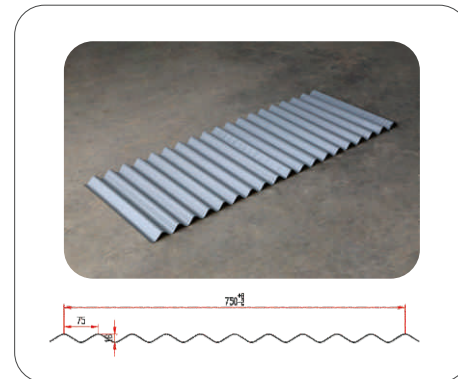
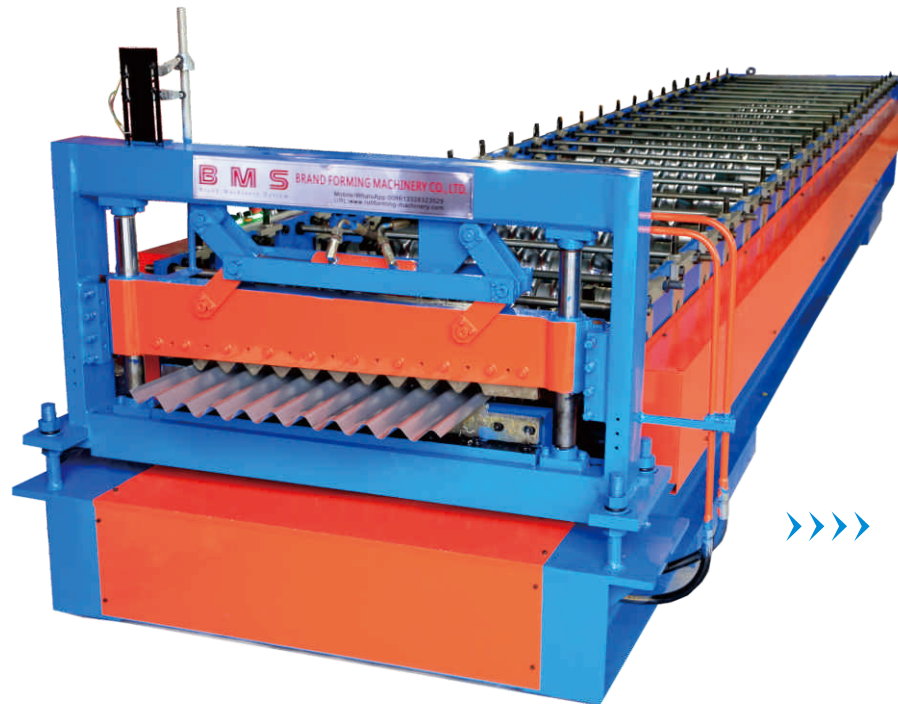
成品图
Profile Sample

锁边机
Seaming Machine



咬合效果图
Seaming Effect

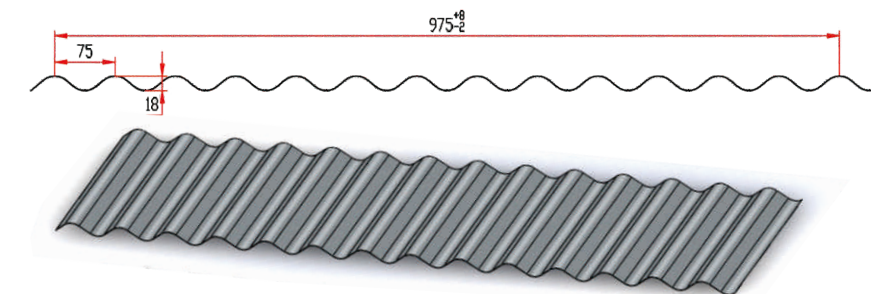
波浪板机 Corrugated Panel Machine



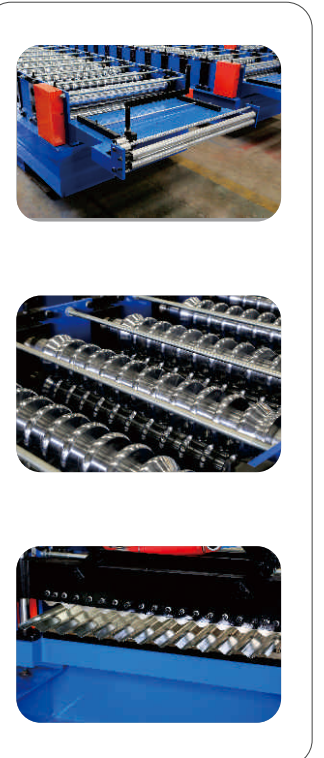
设备参数 MAIN PARAMETERS

▶ 进料宽度	914mm	▶ Material Width	914mm
▶ 有效宽度	750mm	▶ Effect Width	750mm
▶ 压制板厚	0.15-0.25mm	▶ Material Thickness	0.15-0.25mm
▶ 适用材质及材质强度	550Mpa 镀锌板	▶ Applicable Material	Galvanized Steel(GI), 550Mpa
▶ 速度	约15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 设备长*宽*高	约9.5米*1.8米*1.6米	▶ Machine Dimension	About 9.5m(L)*1.8m(W)*1.6m(H)
▶ 设备总重	约8吨	▶ Machine Weight	About 8Tons

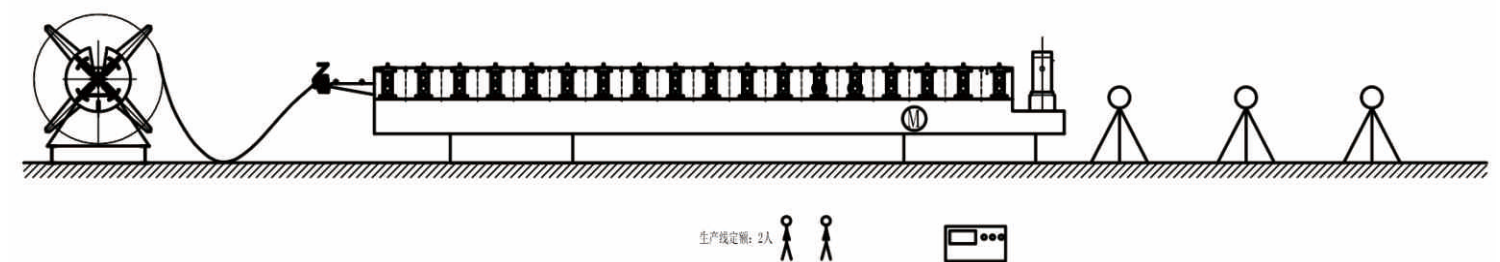
波浪板机 Corrugated Panel Machine



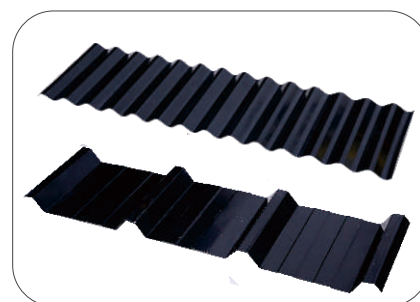
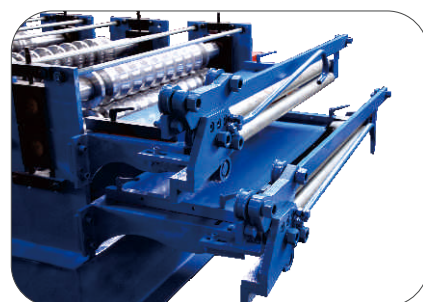
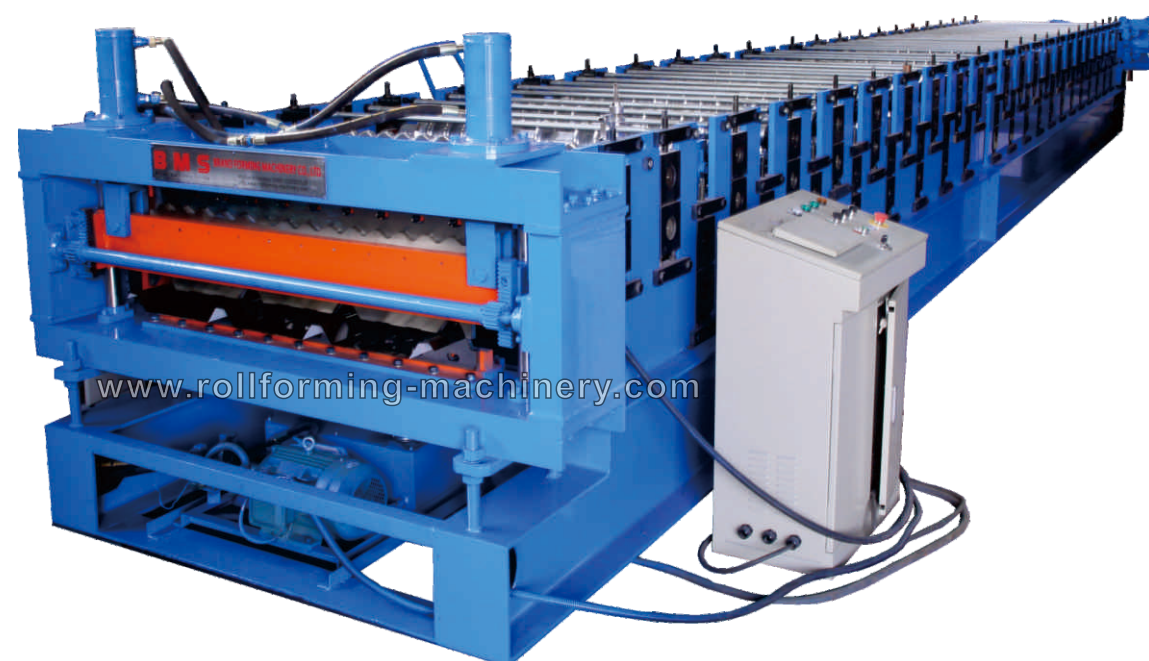
厚度: 0.3-0.8mm Thickness: 0.3-0.8mm



工艺流程 Producing Process Sketch



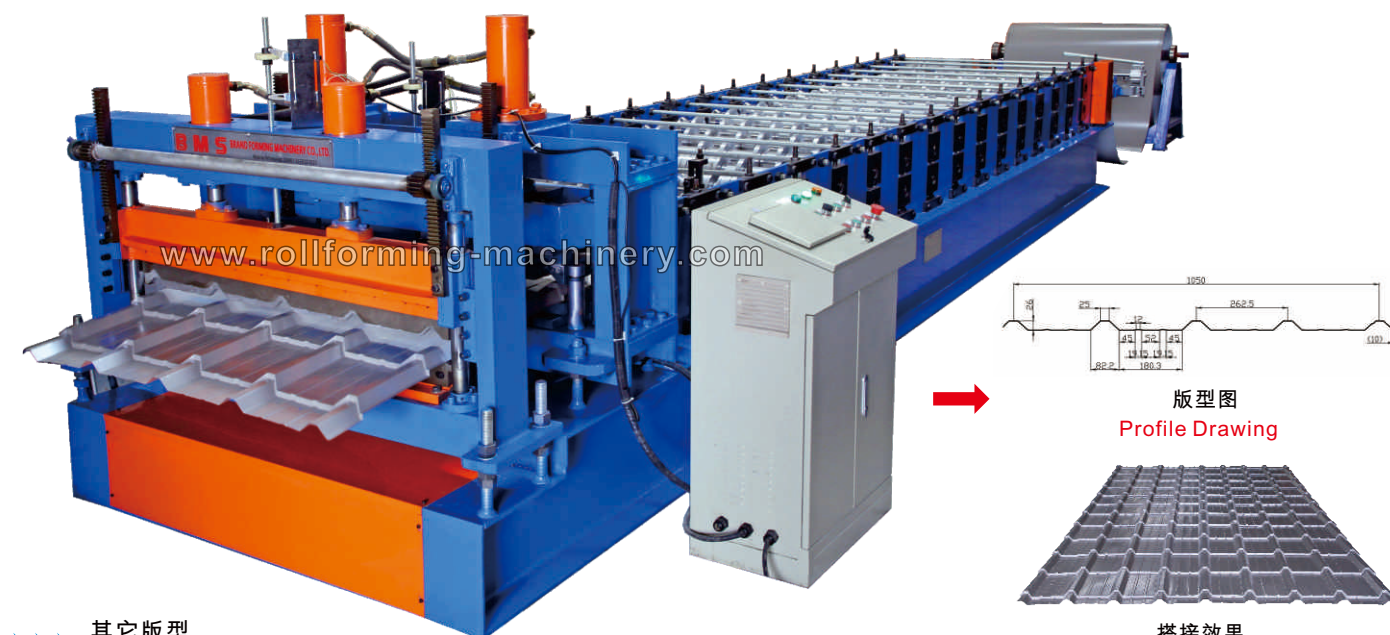
双层屋面板机 Double Layer Roofing Machine



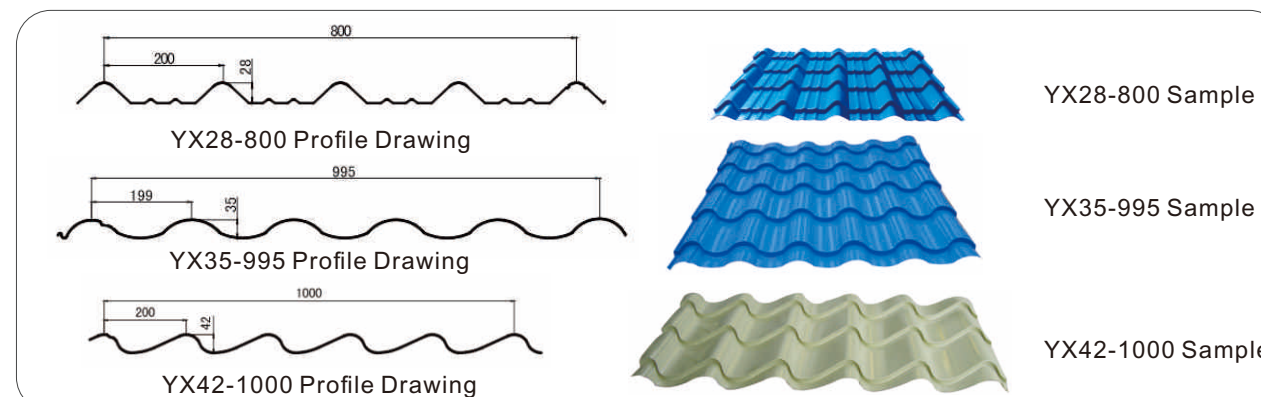
设备参数 MAIN PARAMETERS

▶ 进料宽度	1219mm/1219mm	▶ Material Width	1219mm/1219mm
▶ 有效宽度	1050mm/975mm	▶ Effect Width	1050mm/975mm
▶ 压制板厚	0.3-0.8mm	▶ Material Thickness	0.3-0.8mm
▶ 适用材质及材质强度	235-390Mpa 镀锌板、彩涂板	▶ Applicable Material	Galvanized Steel(GI) ,PPGI,235-390Mpa
▶ 速度	约15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 设备长*宽*高	约11.5米*1.8米*1.8米	▶ Machine Dimension	About 11.5m(L)*1.8m(W)*1.8m(H)
▶ 设备总重	约14吨	▶ Machine Weight	About 14 Tons

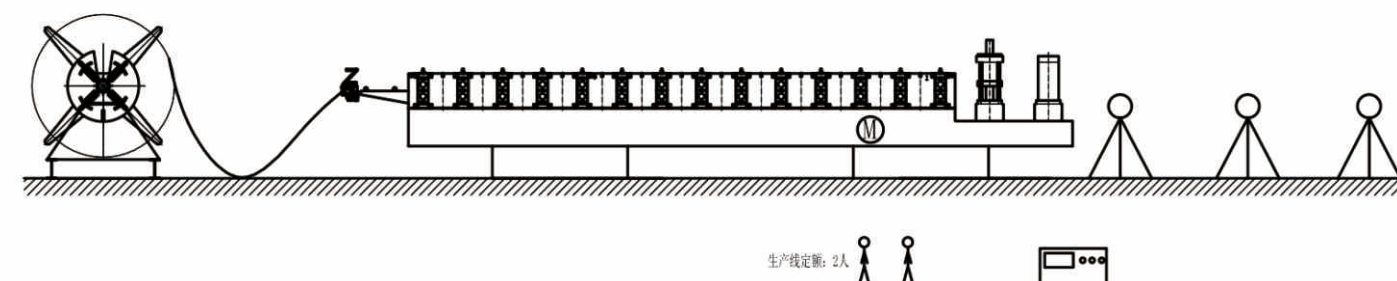
琉璃瓦机 Tile Roof Machine



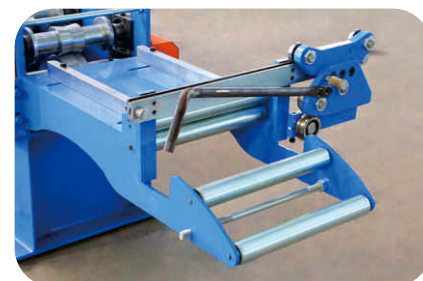
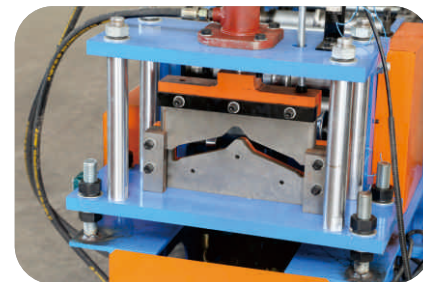
其它版型
Optional Profiles



工艺流程
Producing Process Sketch



屋脊瓦机 Ridge Cap Machine



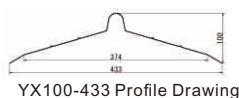
其它版型 Optional Profiles



YX65-449 Profile Drawing



YX65-449 Profile Sample



YX100-433 Profile Drawing



YX100-433 Profile Sample



YX100-200 Profile Drawing

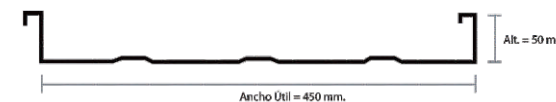
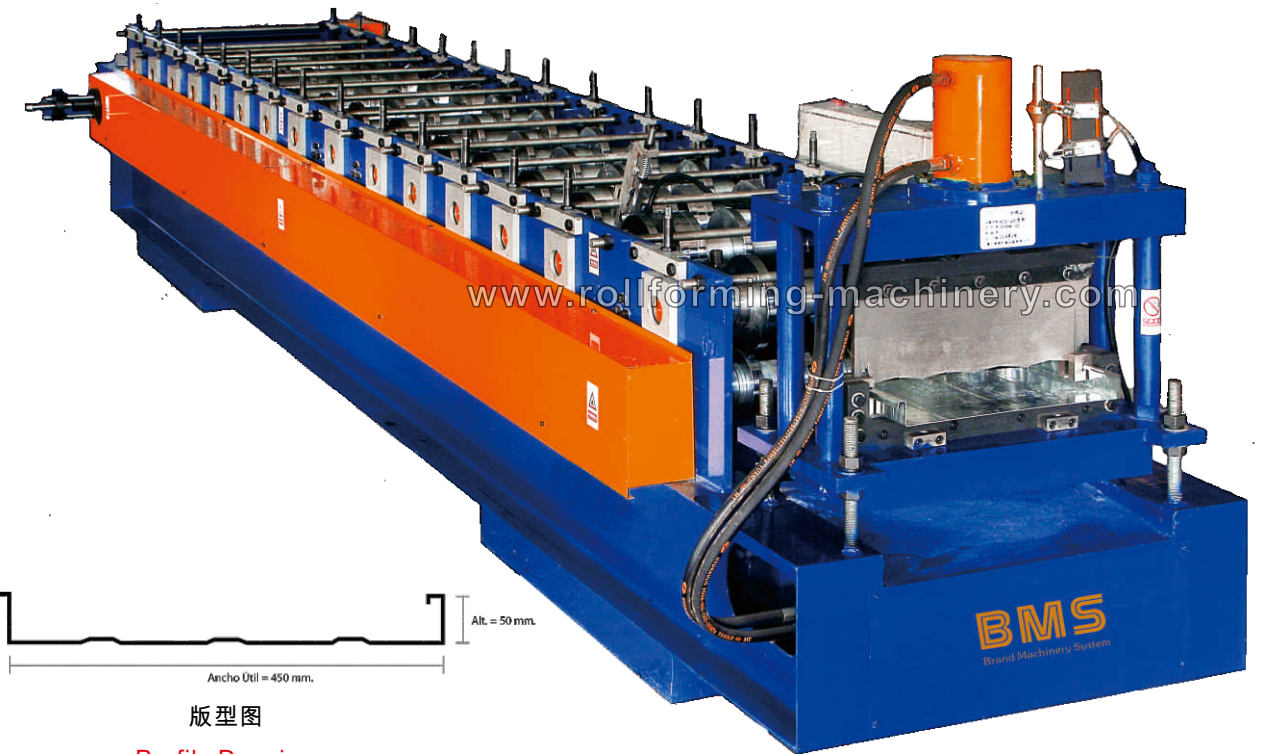


YX100-200 Profile Sample

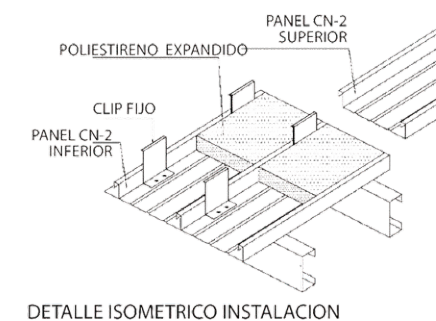
设备参数 MAIN PARAMETERS

▶ 进料宽度	333mm/600mm	▶ Material Width	333mm/600mm
▶ 有效宽度	240mm/433mm	▶ Effect Width	240mm/433mm
▶ 压制板厚	0.4-0.6mm	▶ Material Thickness	0.4-0.6mm
▶ 适用材质及材质强度	235-390Mpa 彩涂板	▶ Applicable Material	235-390Mpa PPGI
▶ 速度	约4-6m/min	▶ Machine Speed	About 4-6m/min
▶ 设备长*宽*高	约6.0米*1.5米*1.65米	▶ Machine Dimension	About 6.0m(L)*1.5m(W)*1.65m(H)
▶ 设备总重	约5.5吨	▶ Machine Weight	About 5.5 Tons

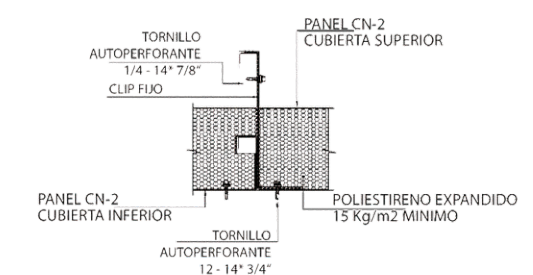
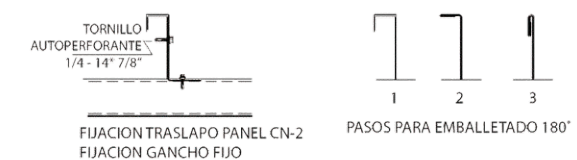
楼承板机 Floor Deck Machine



版型图
Profile Drawing

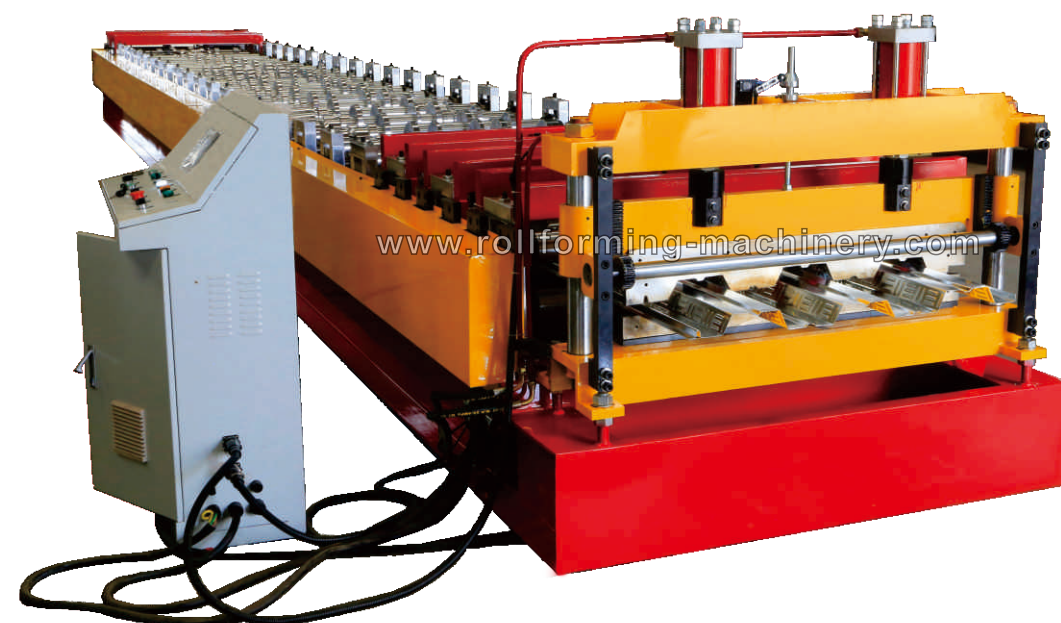


DETALLE ISOMETRICO INSTALACION



DETALLE PANEL DOBLE CN-2 AISLADO

楼承板机 Floor Deck Machine



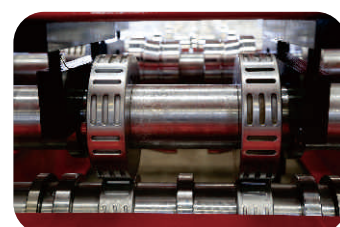
楼承板机 Floor Deck Machine



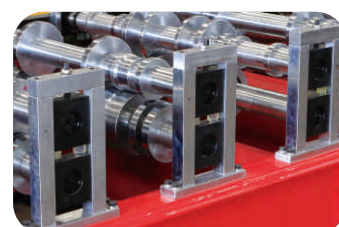
样品
Profile Sample



压花装置
Embossing Device



压花装置
Embossing Device



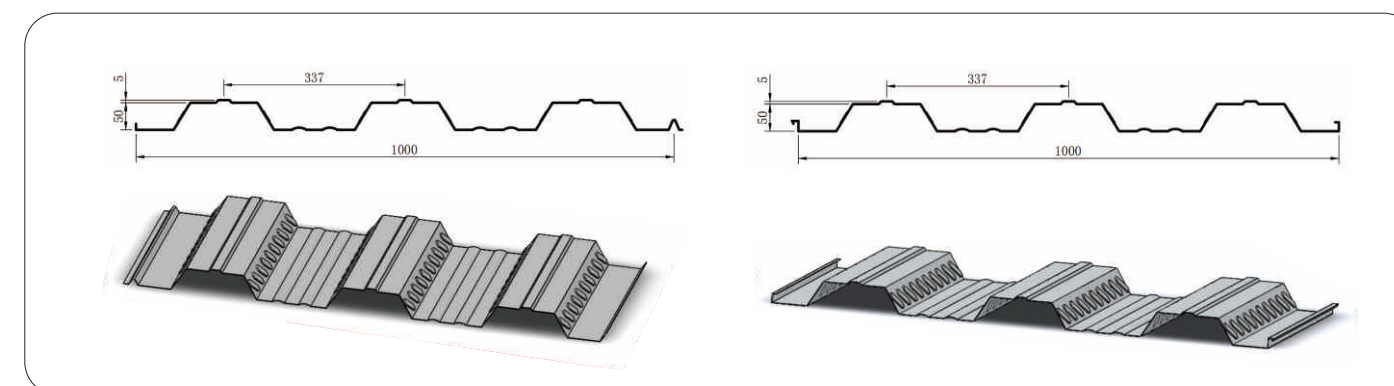
牌坊式结构
European Free Standing Structure



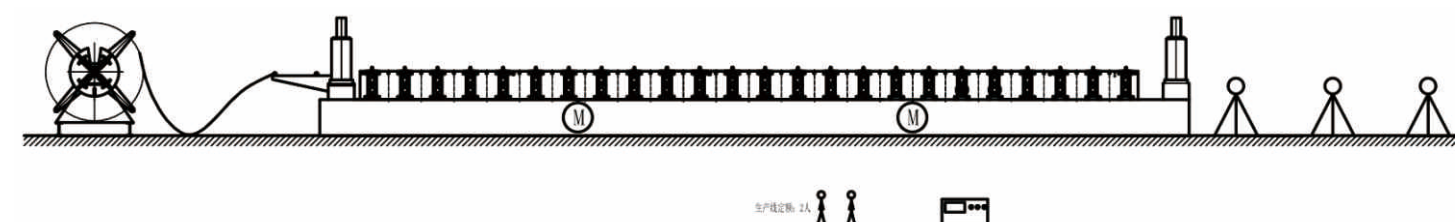
样品
Profile Sample

设备参数 MAIN PARAMETERS

▶ 进料宽度	1219mm	▶ Material Width	1219mm
▶ 有效宽度	1000mm	▶ Effect Width	1000mm
▶ 压制板厚	0.8-1.5mm	▶ Material Thickness	0.8-1.5mm
▶ 适用材质及材质强度	235-390Mpa 镀锌板	▶ Applicable Material	Galvanized Steel(GI),235-390Mpa
▶ 速度	约12-16m/min	▶ Machine Speed	About 12-16m/min
▶ 设备长*宽*高	约11.8米*2.15米*1.6米	▶ Machine Dimension	About 11.8m(L)*2.15m(W)*1.6m(H)
▶ 设备总重	约16吨	▶ Machine Weight	About 16 Tons



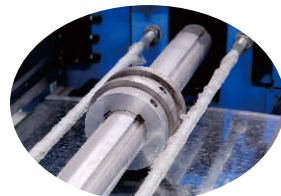
工艺流程 Producing Process Sketch



整平剪板机 Cut To Length Machine

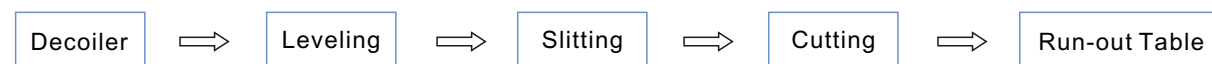


PLC 控制柜
PIC Control Cabinet



带分条功能
With Slitting Function

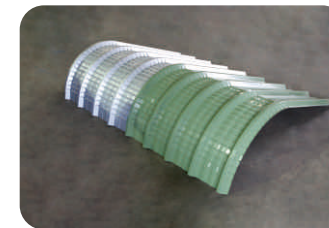
Working Flow



Features

- Automatically forming and cutting at any length with pre-set quantity
- Signal feedback from encoder showing length of product
- The control panel enables to count a total length of finished coil
- Rollers are alloy steel fabricated by CNC precision machine and hard chromium plated
- Cutting die is SKD11 steel fabricatd by CNC machine,thermal treatment get 55-60HRC

自动打弯机 Auto Curving Machine

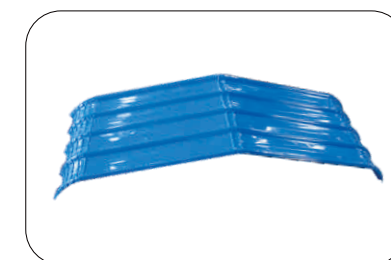
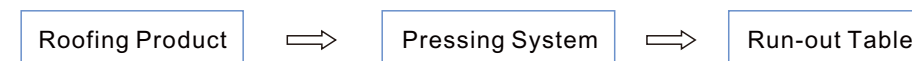


Horizontal



Perpendicular

工艺流程 Working Flow



Features

- Automatically crimp sheet with data set entered one time only
- Two states working horizontal or perpendicular
- Automatically setting program step number, angle, radius, head length of products

横辊波浪板机 Corrugated Panel Machine



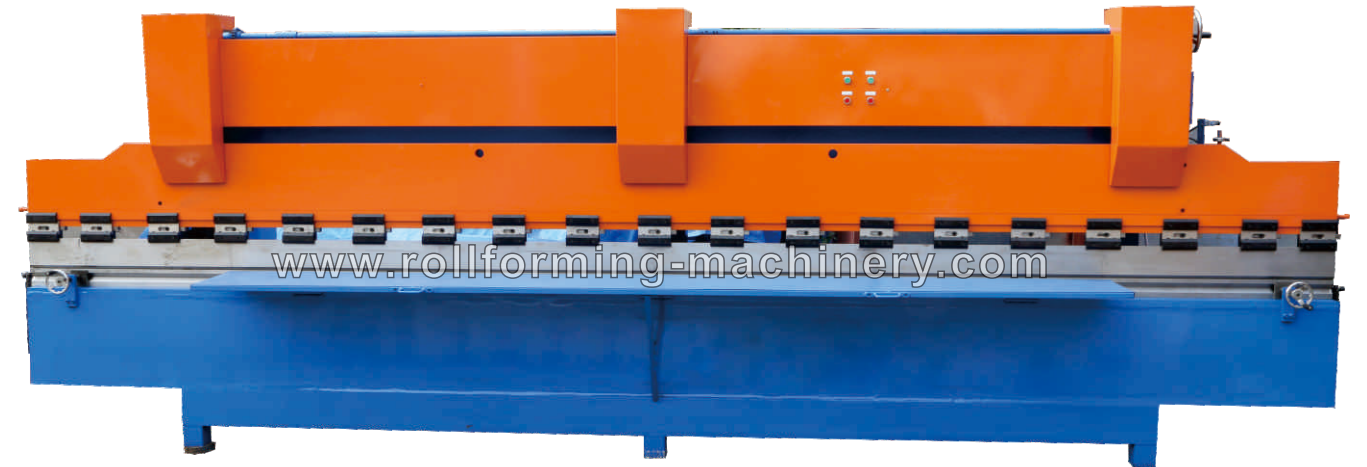
www.rollforming-machinery.com



设备型号 MACHINE TYPE

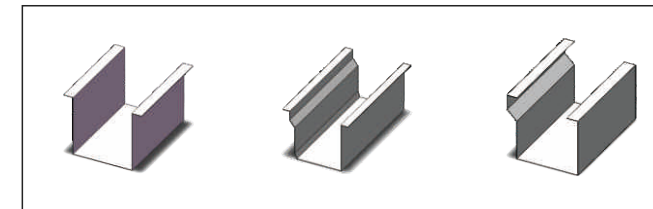
型号	有效长度	驱动功率	外形尺寸 (长*宽*高)
▶ DH26-BWJ-A/C/E	2480	▶ 5.5KW-8G	4300*2000*1500mm
▶ DH32-BWJ-A/C/E	3100	▶ 7.5KW-8G	5000*2000*1500mm
▶ DH37-BWJ-A/C/E	3660	▶ 7.5KW-8G	5400*2000*1500mm
▶ DH40-BWJ-A/C/E	3900	▶ 11.0KW-8G	5600*2000*1500mm
▶ DH42-BWJ-A/C/E	4100	▶ 11.0KW-8G	5800*2000*1500mm
▶ DH43-BWJ-A/C/E	4200	▶ 11.0KW-8G	6100*2000*1500mm

折弯机 Bending Machine

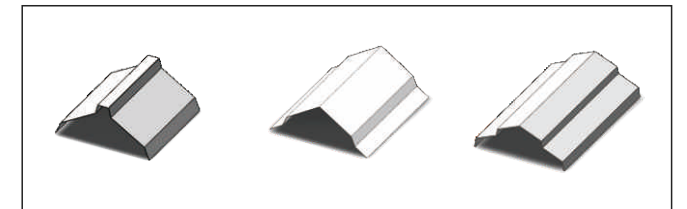


www.rollforming-machinery.com

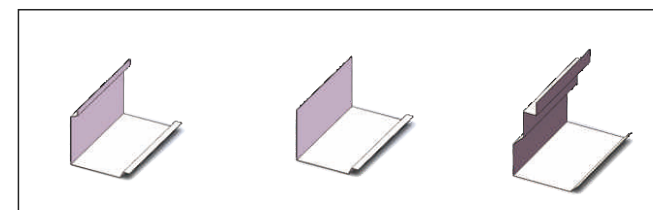
水槽 Gutter



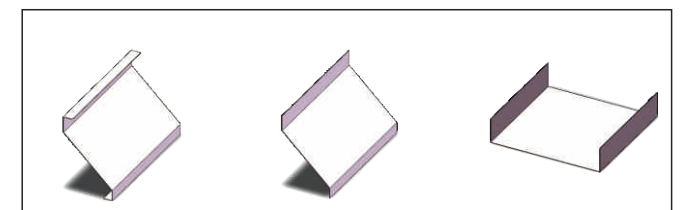
屋脊 Ridge Capping



包边 Flashing



通风叶片 Air Door



电气品牌 BRAND OF COMPONENTS

名称	品牌	Name	Brand
▶ PLC	德国西门子	▶ PLC	Siemens-Germany
▶ 触摸屏	德国西门子	▶ Touch Screen	Siemens-Germany
▶ 编码器	日本光洋/欧姆龙	▶ Encoder	Koyo/Omron-Japan
▶ 液压阀	日本油研	▶ Hydraulic Valve	Yuken-Japan
▶ 空气开关	德国施耐德	▶ Air Switch	Schneider-Germany
▶ 热继电器	德国施耐德	▶ Thermal Relay	Schneider-Germany

辅机 Auxiliary Machines



3吨手动放料机
3 Ton Manual Decoiler



5吨液压放料机
5 Ton Hydraulic Decoiler



5吨液压放料机带压紧臂
5 Ton Hydraulic Decoiler With Clamp Arm



8吨液压放料机带小车
8 Ton Hydraulic Decoiler With Coil Car



7吨液压放料机(带小车, 带压紧臂)
7 Ton Hydraulic Decoiler With Coil Car And Clamp Arm

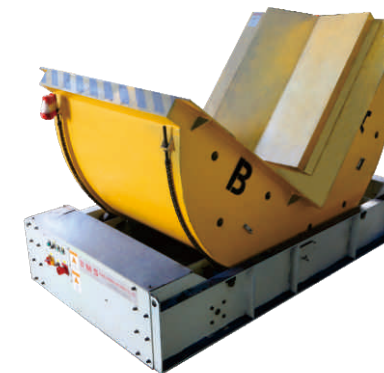


6吨液压放料机
6 Ton Hydraulic Decoiler

辅机 Auxiliary Machines



独立液压剪
Independent Hydraulic Cutter



翻转机
Automatic Coil Flipper Machine



手动折边机
Manual Bending Machine



辊弯机
Crimping Machine

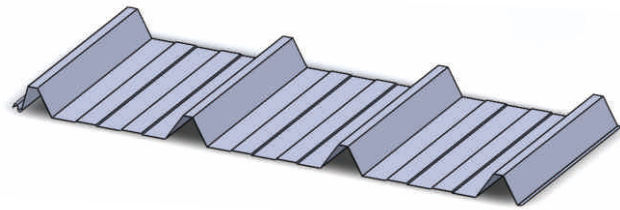
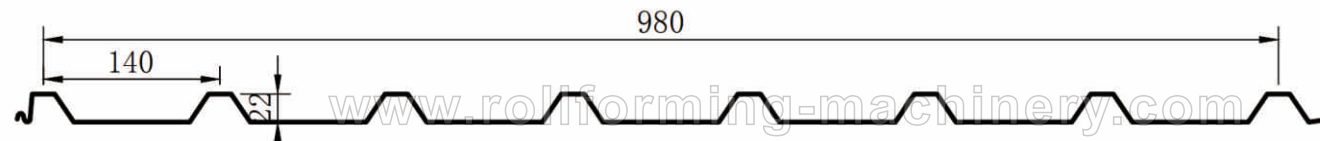


简易分条机
Slitting Machine

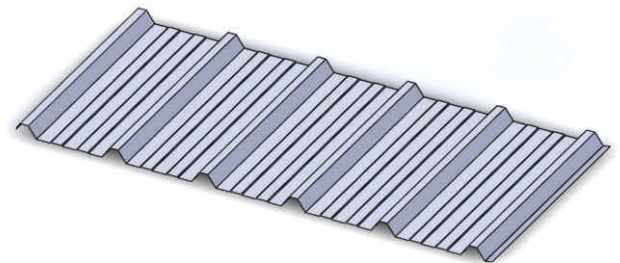
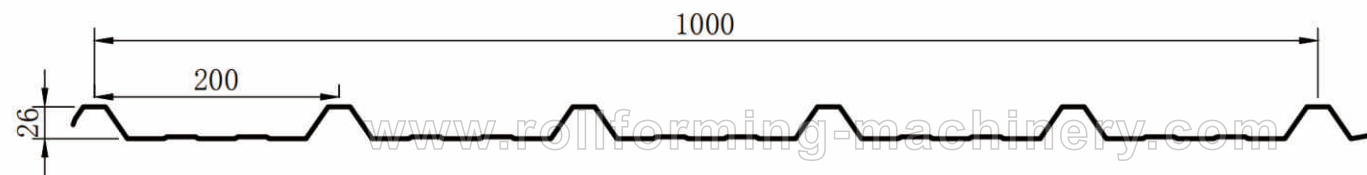


电动剪板机
Electric Cutting Machine

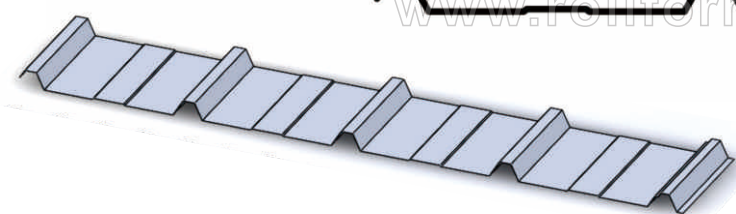
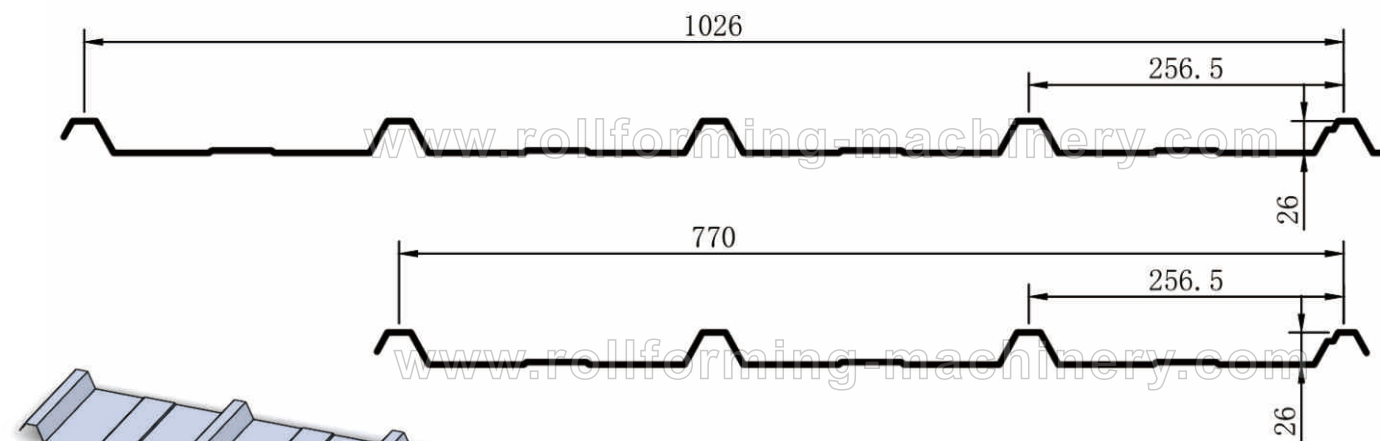
版型图
Profile Drawing



Thickness:0.3-0.8mm
Feeding Material With:1219mm

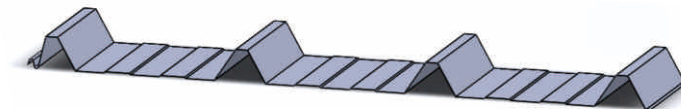
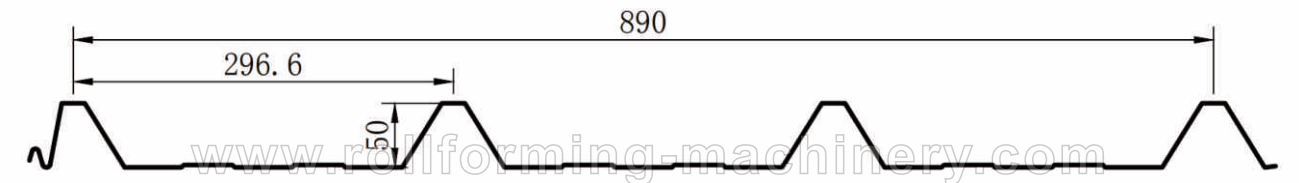


Thickness:0.3-0.8mm
Feeding Material With:1219mm

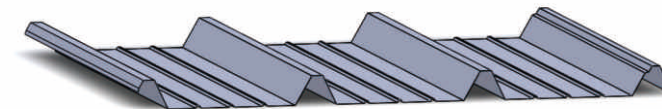
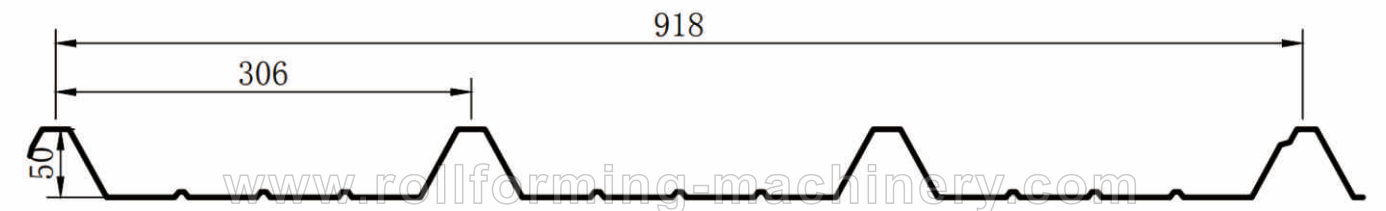


Thickness:0.3-0.8mm
Feeding Material With:1219mm/914mm

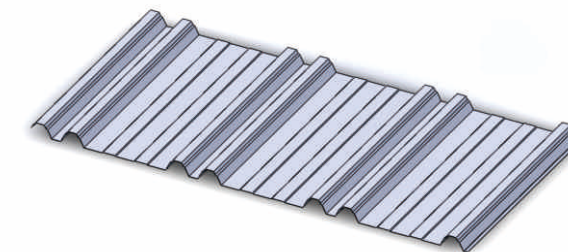
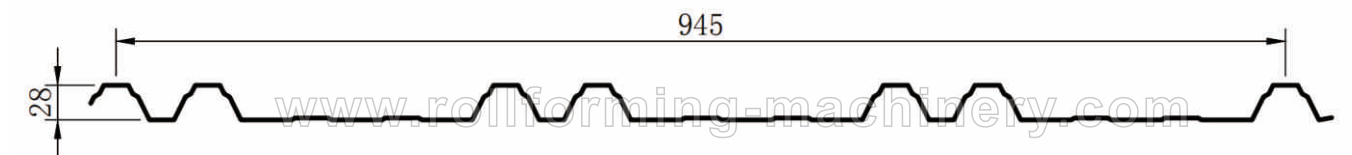
版型图
Profile Drawing



Thickness:0.3-0.8mm
Feeding Material With:1219mm

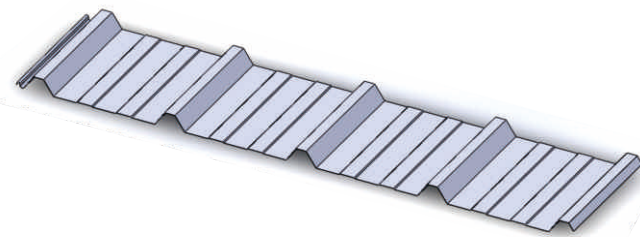
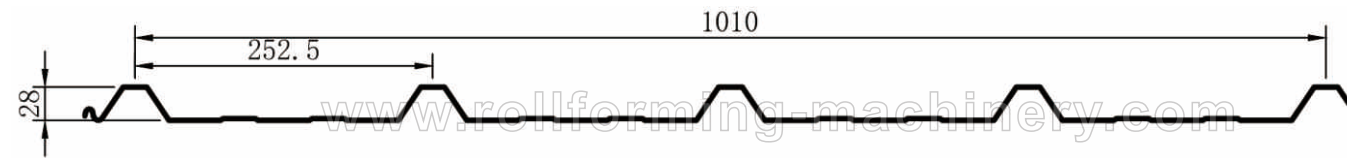


Thickness:0.3-0.8mm
Feeding Material With:1219mm

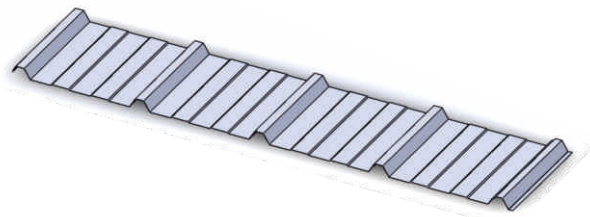
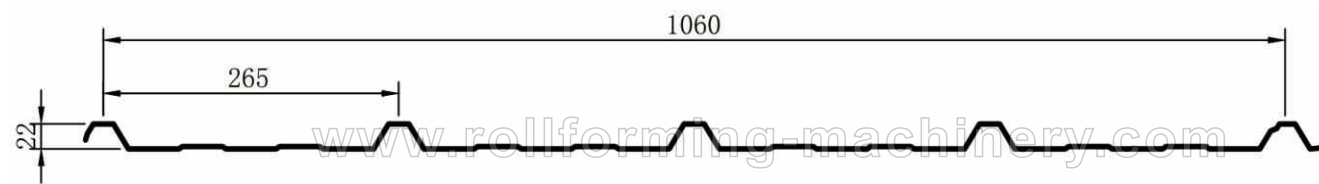


Thickness:0.3-0.8mm
Feeding Material With:1219mm

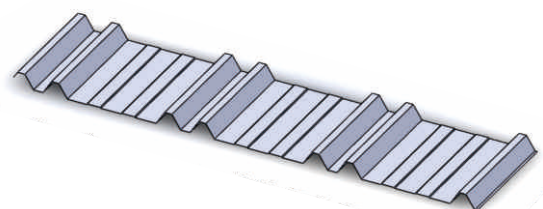
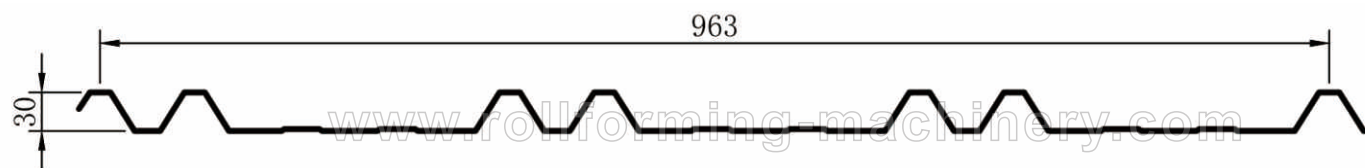
版型图
Profile Drawing



Thickness:0.3-0.8mm
Feeding Material With:1219mm

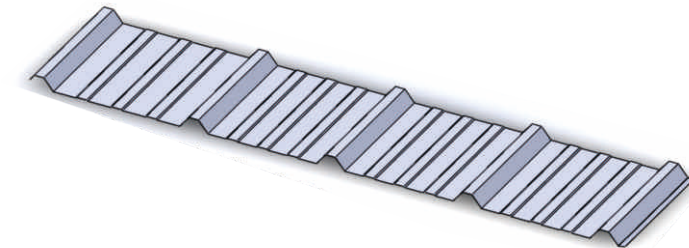
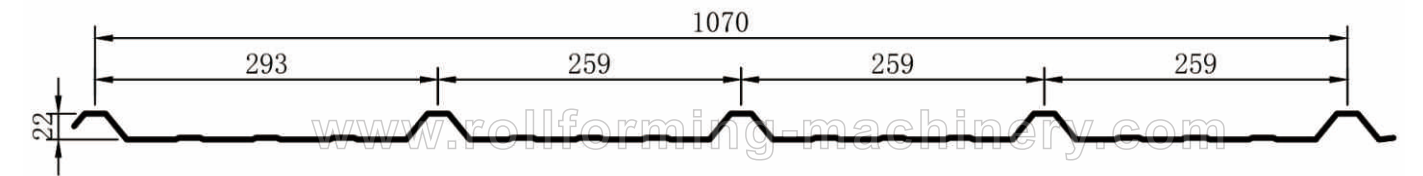


Thickness:0.3-0.8mm
Feeding Material With:1219mm

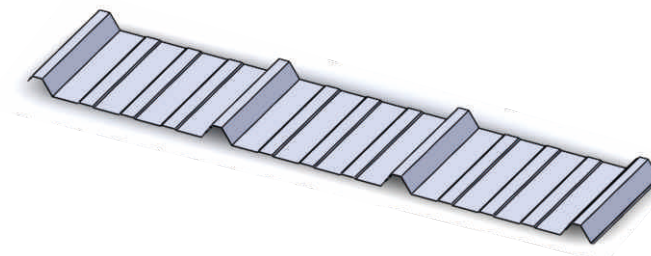
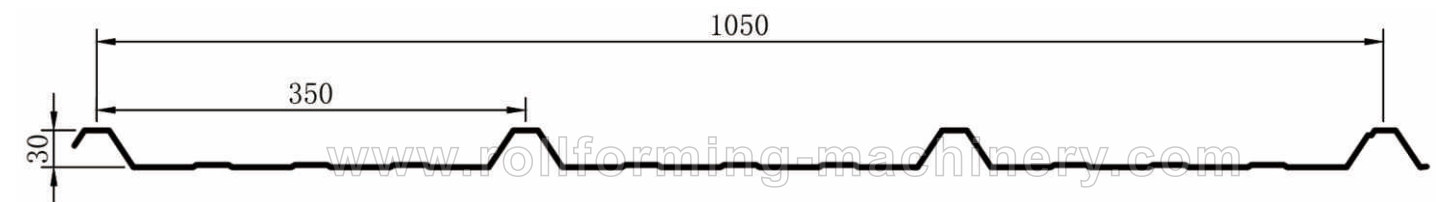


Thickness:0.3-0.8mm
Feeding Material With:1219mm

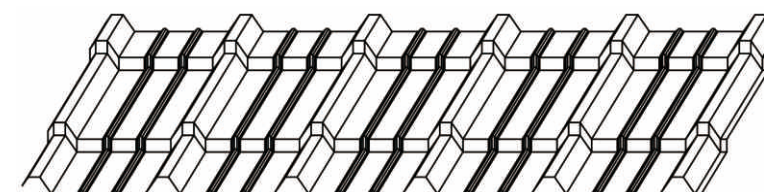
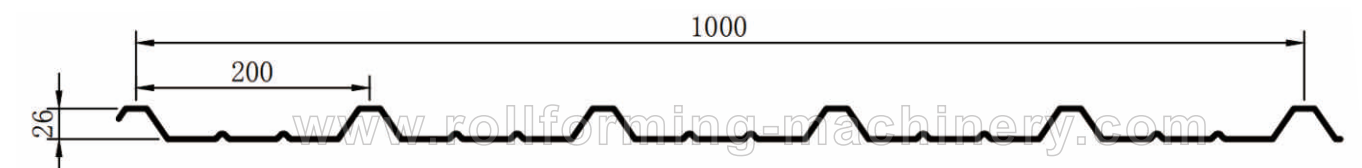
版型图
Profile Drawing



Thickness:0.3-0.8mm
Feeding Material With:1219mm

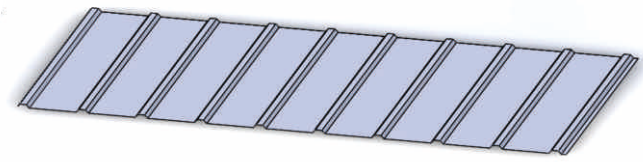
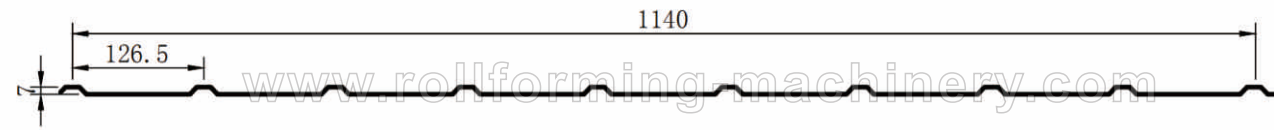


Thickness:0.3-0.8mm
Feeding Material With:1219mm

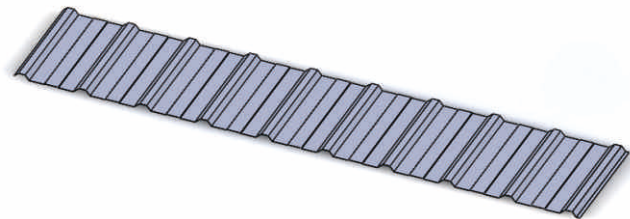
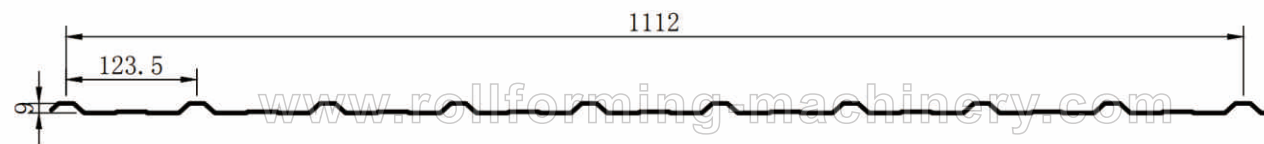


Thickness:0.3-0.6mm
Feeding Material With:1219mm

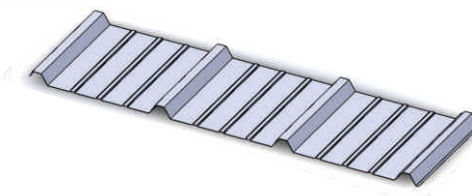
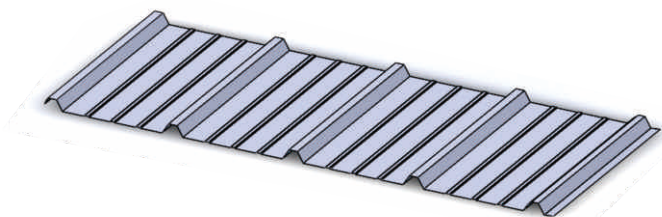
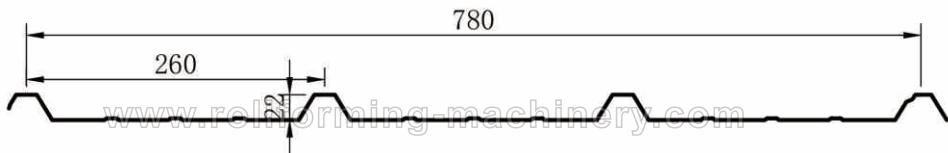
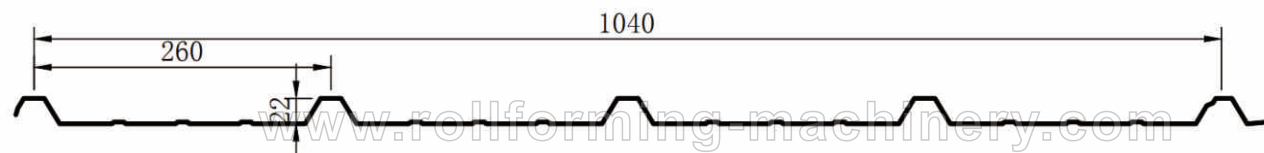
版型图
Profile Drawing



Thickness:0.3-0.6mm
Feeding Material With:1219mm

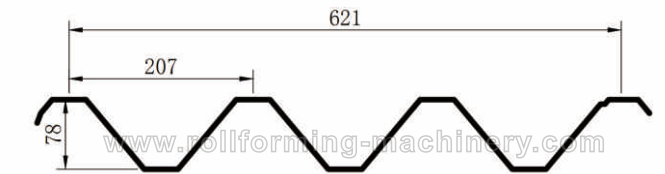
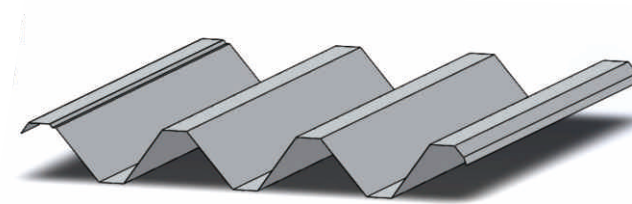


Thickness:0.3-0.6mm
Feeding Material With:1219mm

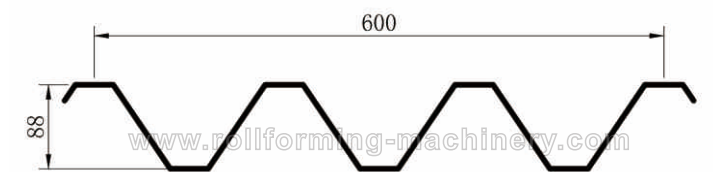
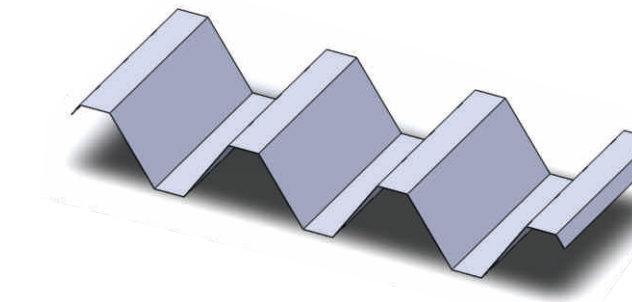


Thickness:0.3-0.8mm
Feeding Material With:1219mm

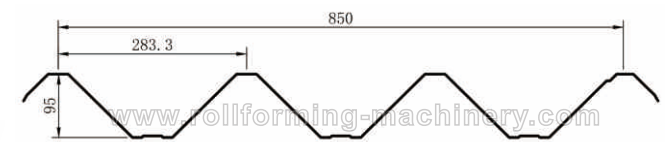
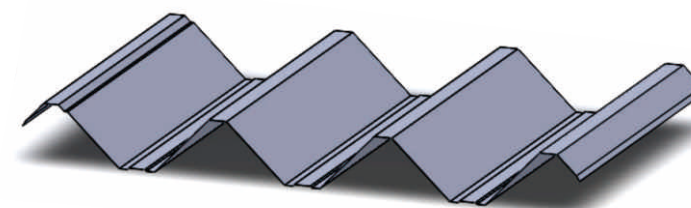
版型图
Profile Drawing



Thickness:0.3-0.8mm
Feeding Material With:1219mm

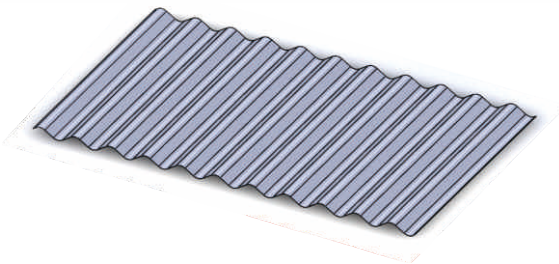
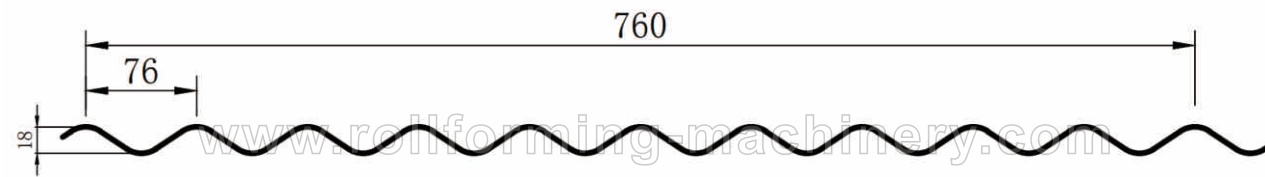


Thickness:0.3-0.8mm
Feeding Material With:1219mm

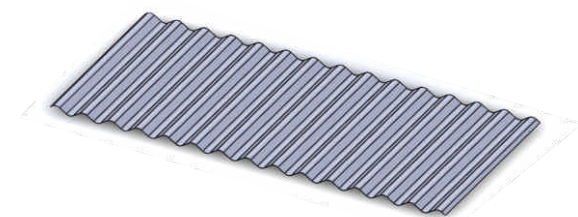
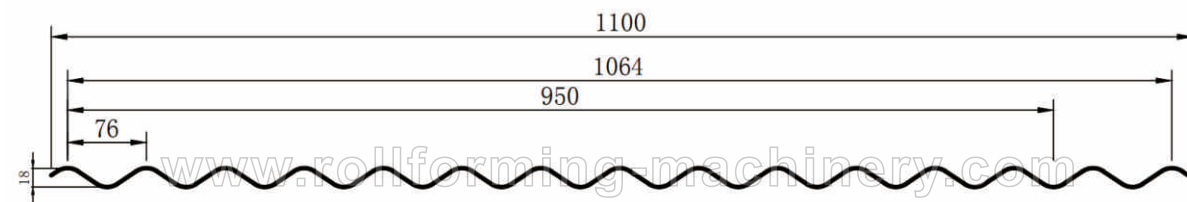


Thickness:0.3-0.8mm
Feeding Material With:1219mm

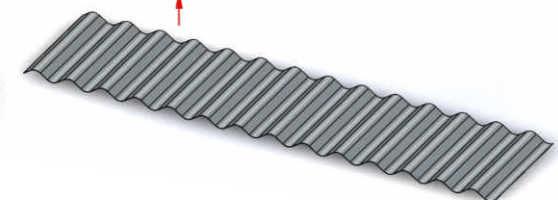
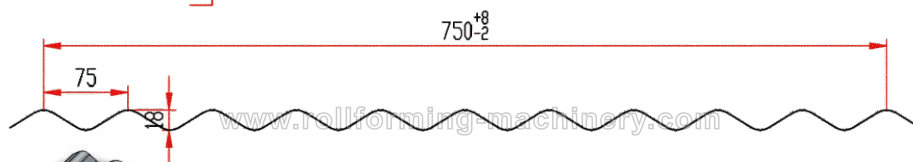
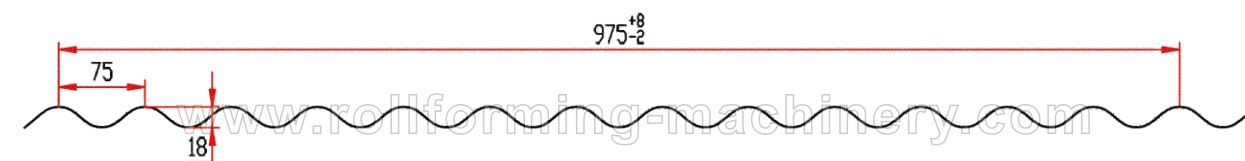
版型图
Profile Drawing



Thickness: 0.15-0.25mm
Feeding Material With: 914mm

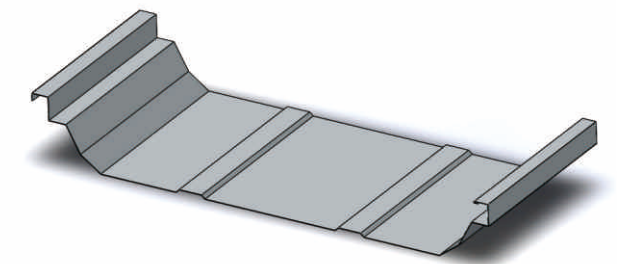
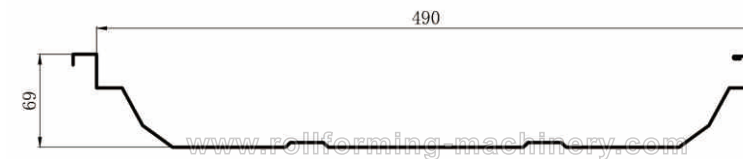


Thickness: 0.3-0.8mm
Feeding Material With: 1219mm

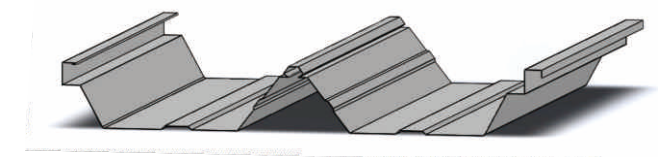
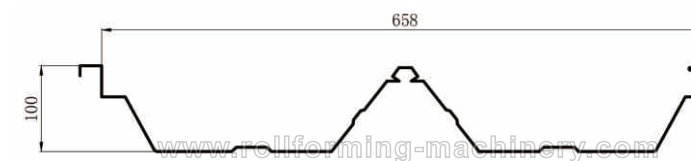


Thickness: 0.3-0.8mm
Feeding Material With: 1219mm/914mm

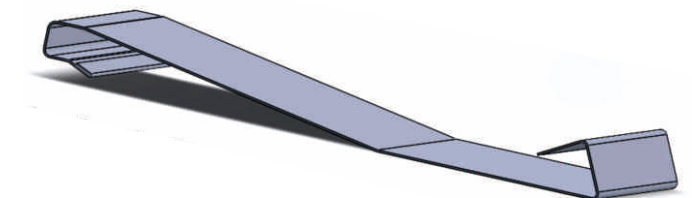
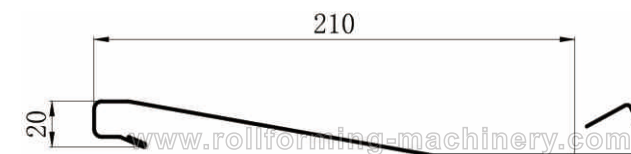
版型图
Profile Drawing



Thickness: 0.3-0.6mm/0.4-0.8mm

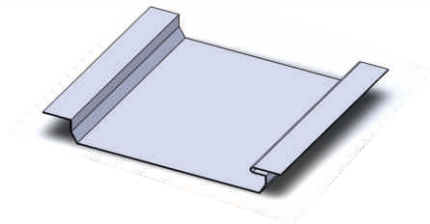
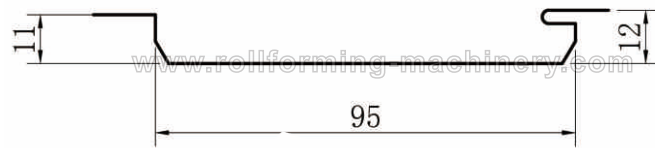


Thickness: 0.3-0.6mm/0.4-0.8mm

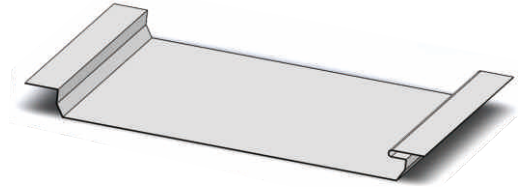
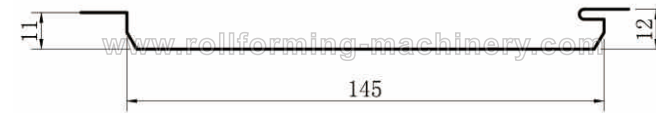


Thickness: 0.3-0.6mm/0.4-0.8mm

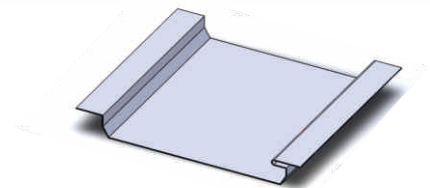
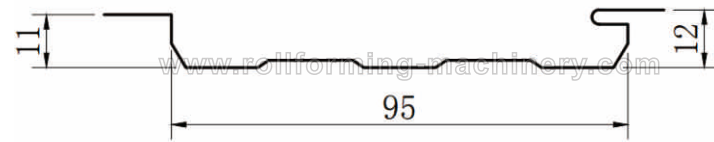
版型图 Profile Drawing



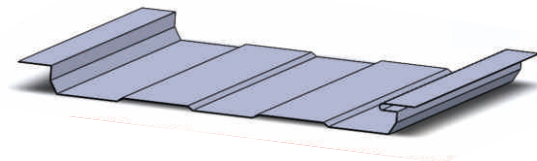
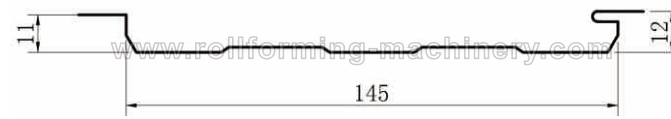
Thickness:0.2-0.4mm/0.3-0.6mm



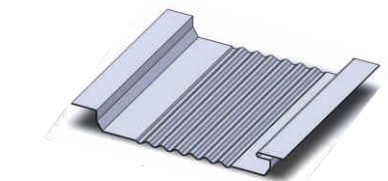
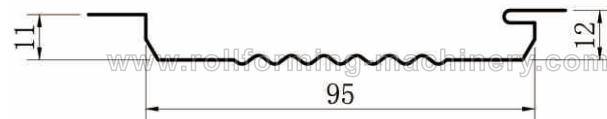
Thickness:0.2-0.4mm/0.3-0.6mm



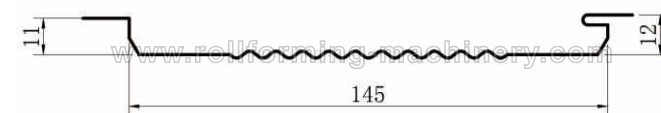
Thickness:0.2-0.4mm/0.3-0.6mm



Thickness:0.2-0.4mm/0.3-0.6mm

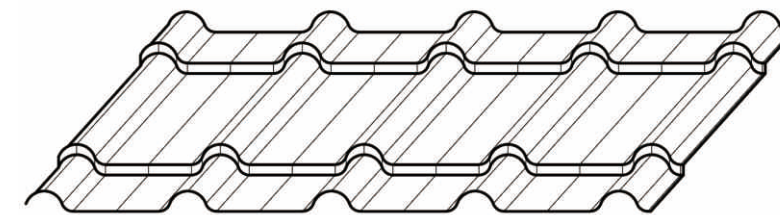
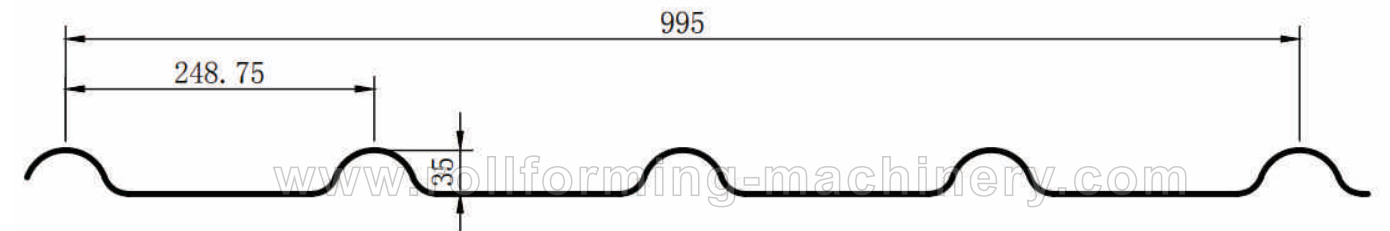


Thickness:0.2-0.4mm/0.3-0.6mm

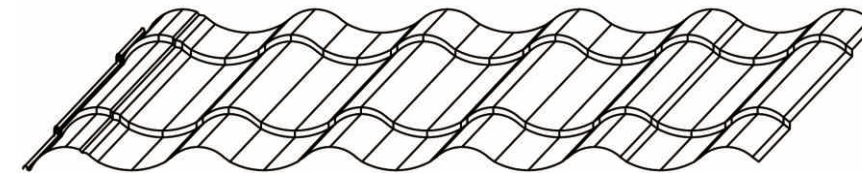
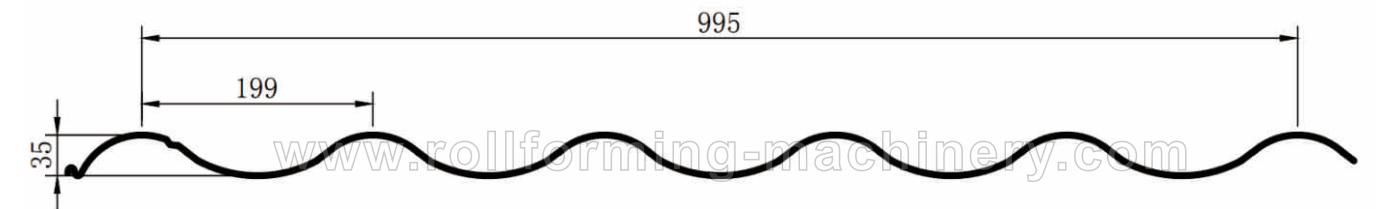


Thickness:0.2-0.4mm/0.3-0.6mm

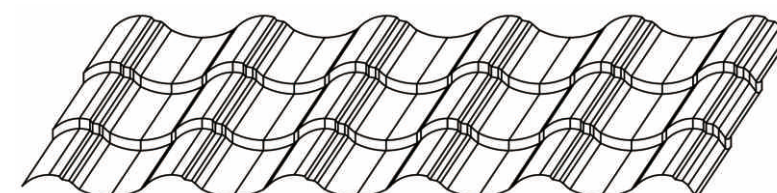
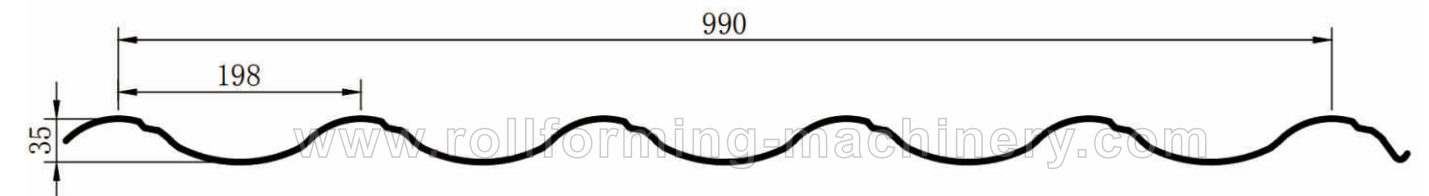
版型图 Profile Drawing



Thickness:0.4-0.6mm
Feeding Material With:1219mm

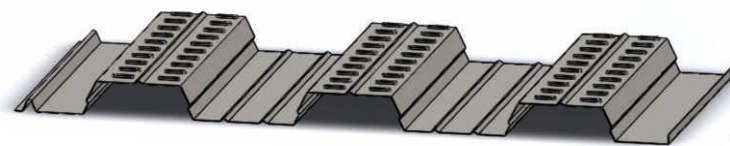
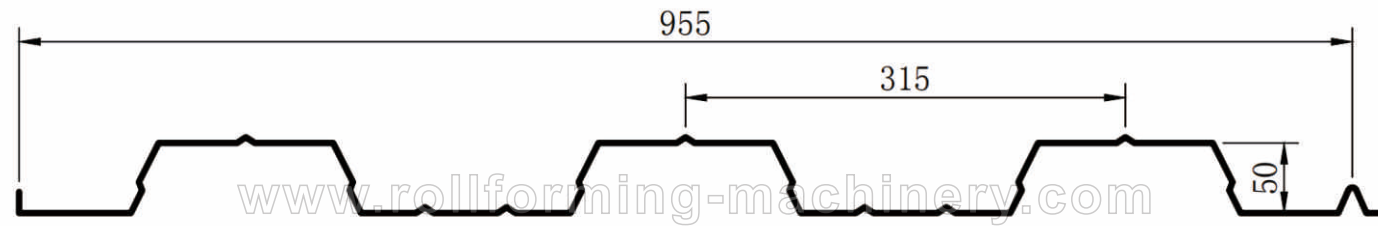


Thickness:0.4-0.6mm
Feeding Material With:1219mm

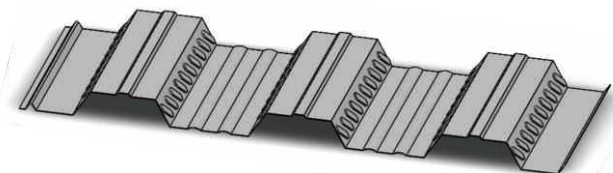
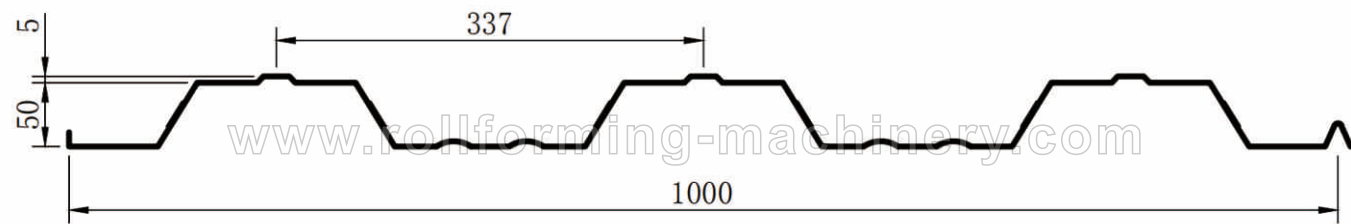


Thickness:0.4-0.6mm
Feeding Material With:1219mm

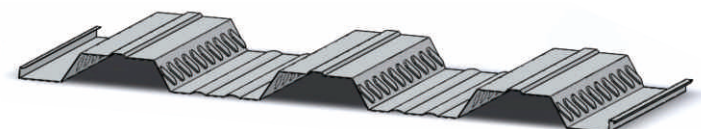
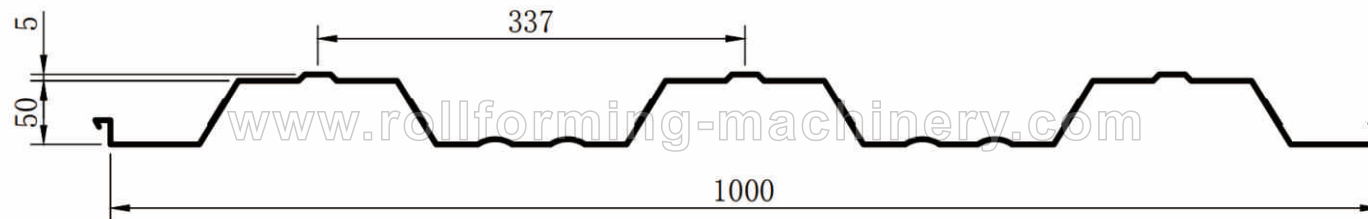
版型图
Profile Drawing



Thickness:0.8-1.5mm
Feeding Material With:1219mm

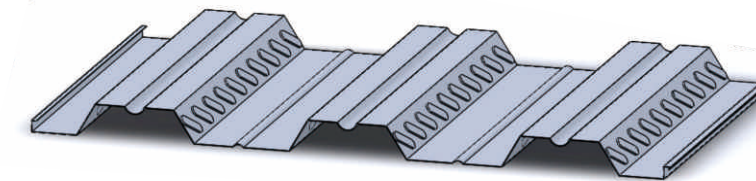
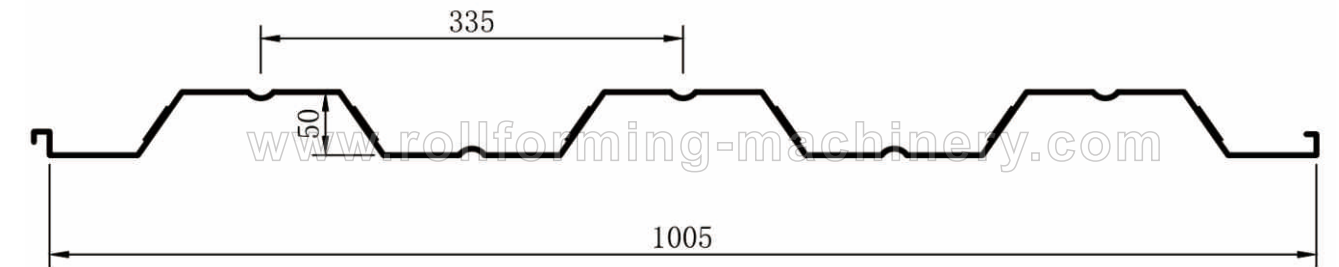


Thickness:0.8-1.5mm
Feeding Material With:1219mm

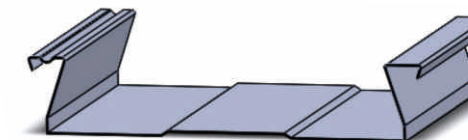
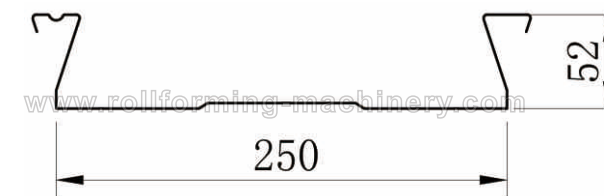


Thickness:0.8-1.5mm
Feeding Material With:1219mm

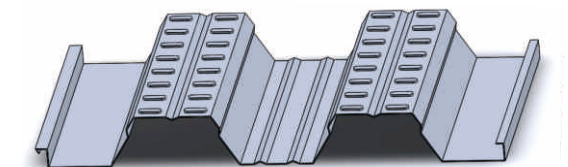
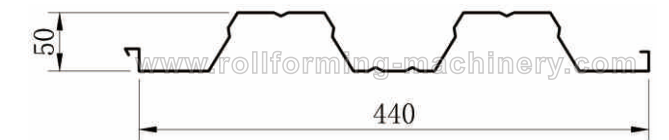
版型图
Profile Drawing



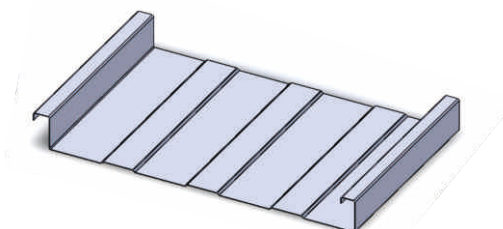
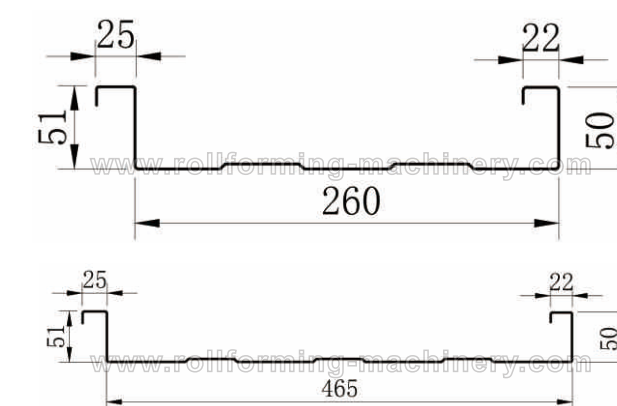
Thickness:0.8-1.5mm
Feeding Material With:1219mm



Thickness:0.3-0.6mm

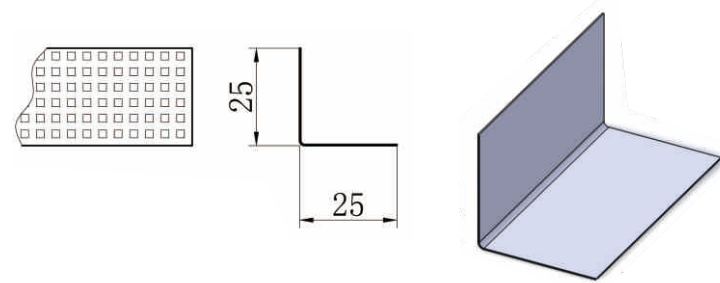


Thickness:0.8-1.2mm
Feeding Material With:609mm

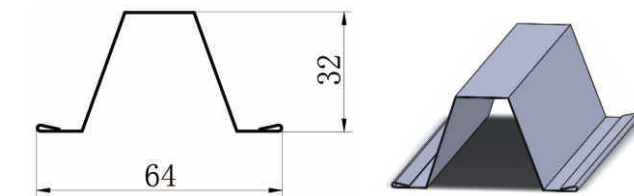


Thickness:0.5.-1.0mm
Feeding Material With:406mm/609mm

版型图
Profile Drawing

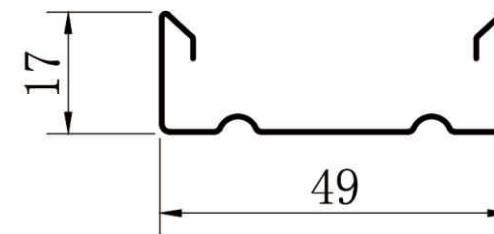


Thickness:0.3-0.5mm

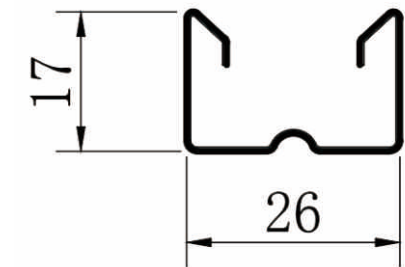


Thickness:0.3-0.6mm

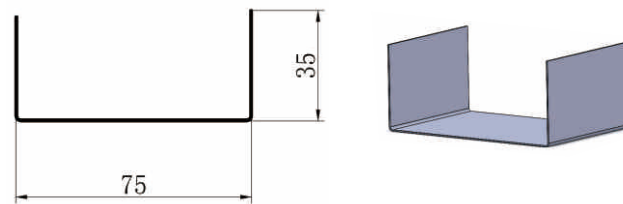
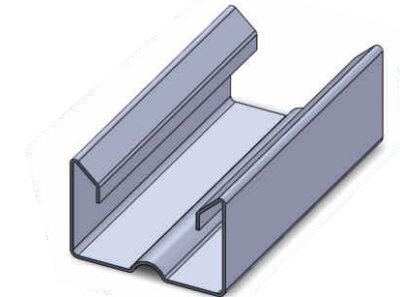
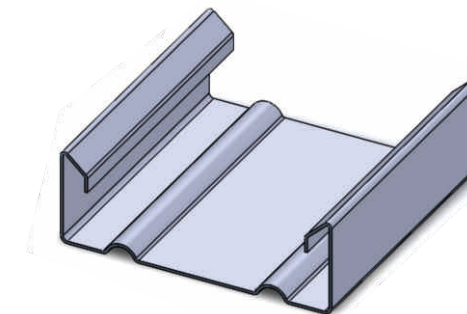
版型图
Profile Drawing



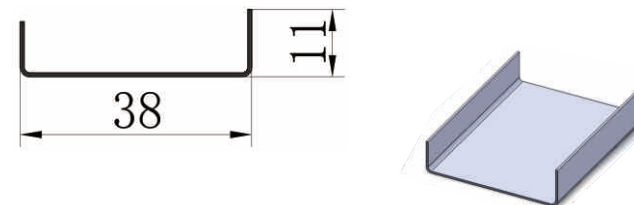
Thickness:0.4-0.6mm



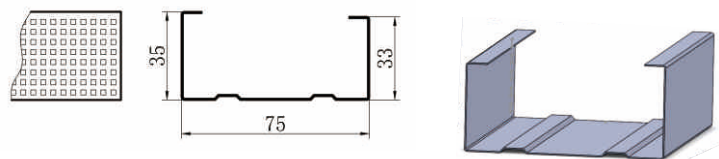
Thickness:0.4-0.6mm



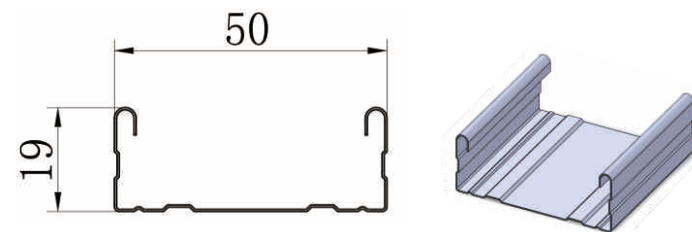
Thickness:0.5-0.8mm



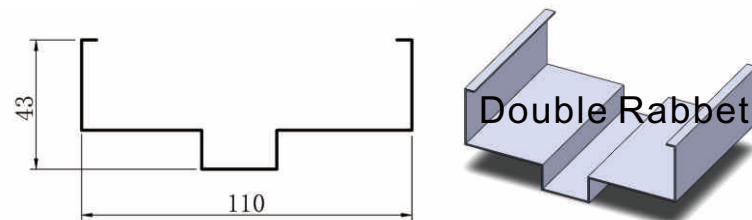
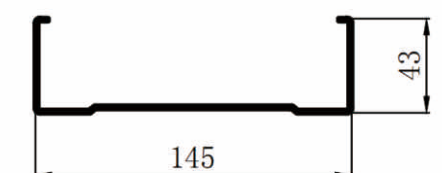
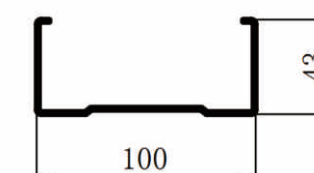
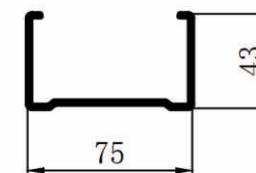
Thickness:0.4-0.6mm



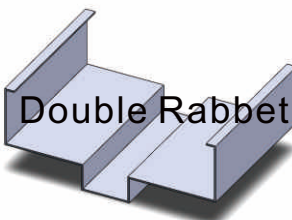
Thickness:0.5-0.8mm



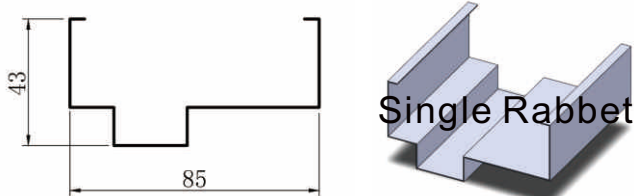
Thickness:0.25-0.5mm



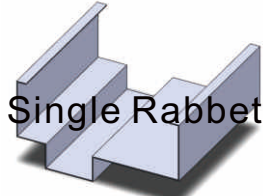
Thickness:0.8-1.2mm



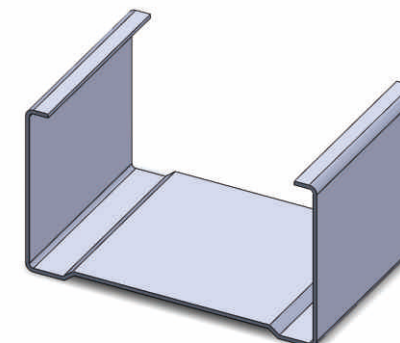
Double Rabbet



Thickness:0.8-1.2mm



Single Rabbet



Thickness:0.6-2.0mm

