



QUALITY IS OUR CULTURE



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Brand Forming Machinery Co.,LTD

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Website: www.rollforming-machinery.com



Korean Machinery Brochure

고품질 롤포밍기

High Quality Roll Forming Machines

SGS

CE

TÜV Rheinland



전시회 EXHIBITION



ACETECH Fair



Canton Fair



Indonesia Building Technology Expo



Philippines Worldbex Fair



Bauma China 2016



ROOF CHINA Fair

인증서 HONORARY



고객 CUSTOMERS



KSI.LTD

JEIL STEEL LTD



NEXLOGITECH CO.,LTD

K-Tech



KUMKANG ENGINEERING
& CONSTRUCTION CO.,LTD

KYUNG IL LTD

국제 INTERNATIONAL

고객 방문 CUSTOMERS VISITING



Australian Customer



UK Customer



Greece Customer



Portugal Customer



USA Customer



Korea Customer



Korea Customer



Korea Customer



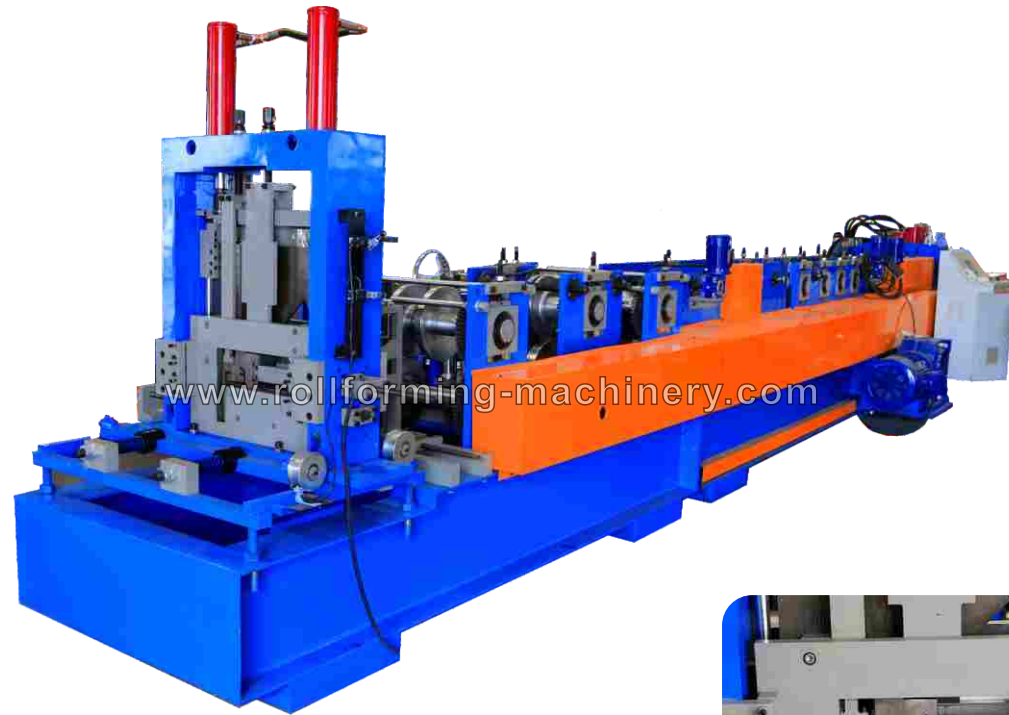
Singapore Customer



Philippines Customer

자동CZ형강 포밍기

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



C형강 샘플
C Profile Sample



Z형강 샘플
Z Profile Sample



범용백커팅을 사용하여 제품이 똑바로 나오도록 함.
커팅 금형을 교체할 필요가 없음
With patented universal post-cutter
Profile forming more stable
No need to change cutting blade when changing profiles

3가지 스텝으로 C<->Z 변경(5분 이내에 완료)
C-to-Z purlin changing with following 3 simple operation (finish within 5 minutes)



1. 고정핀 풀림
Loosen locating pin



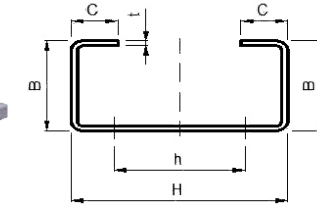
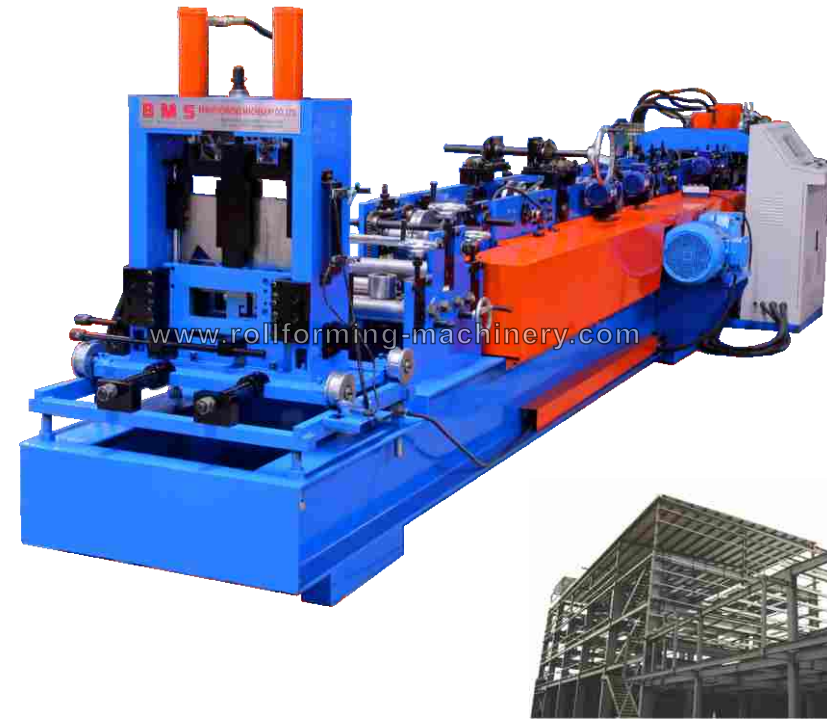
2. 180도 회전
Rotate the adjustment tool 180 degree



3. 고정핀 고정
Fix locating pin

자동 C형강 포밍기

Automatic C Purlin Machine



단면보기
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



완성품
Profile Samples



스페이스러 전통 전환
Changing By Spacer

전통스트링거 포밍기와 비교한 장점

Advantages Comparing with Traditional Purlin Machines

- ◆ 롤이나 스페이스러 바꾸지 않아도 다양한 크기의 제품을 생산할 수 있음
Produce different purlin size without changing rollers or spacers
- ◆ 블레이드 교체 안 함
No need changing cutter for different size



1분에 빠른 전환

ONE-MINUTE SIZE CHANGING

7인치 컬러터치 스크린에 원하는 모델과 크기를 입력하기만 하면 1분내에 생산하려고 하는 C형강 크기로 바꿀 수 있음. 작은 면, 높이, 너비.(기존 기계처럼 크기 변환 시간이 90분 걸리지 않고 롤러나 개스킷과 커터 교체할 필요가 없음).

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).

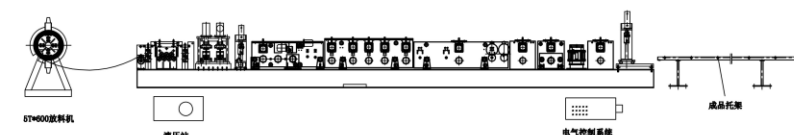


자동모터전환
Motor AUTO-CHANGE Type



핸들 디지털디스플레이 전환
Manual Wheel QUICK-CHANGE Type

프로세스 Producing Process Sketch



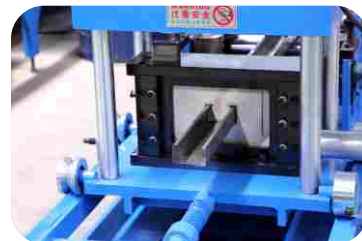
[단일모델 C형강 포밍기] Single-Type C Purlin Machine



롤러
Rollers



PLC 제어 캐비닛
PLC Control Cabinet



백커터
Post Cutter

장비 데이터 MAIN PARAMETERS

▶ 피드 너비	약187/212/263/314mm	▶ Material Width	About 187/212/263/314mm
▶ 제품 너비	3 인치 / 4 인치 / 6 인치 / 8 인치	▶ Effect Width	3Inches/4Inches/6Inches/8Inches
▶ 재료 두께	0.6-2.0mm	▶ Material Thickness	0.6-2.0mm
▶ 적용 재료 및 재료 강도	아연도금강판, 블랙스트립 235-390Mpa	▶ Applicable Material	Galvanized Steel ,Hot rolls,235-390Mpa
▶ 속도	약15-20m/min	▶ Machine Speed	About 15-20m/min
▶ 장비 사이즈	약8m(L)*1.6m(W)*1.5m(H)	▶ Machine Dimension	About 8m(L)*1.6m(W)*1.5m(H)
▶ 장비 무게	약 6 톤	▶ Machine Weight	About 6Tons

[킬포밍기] Keel Machine



>>>> 기타 사양
Optional Profiles



롤러
Rollers

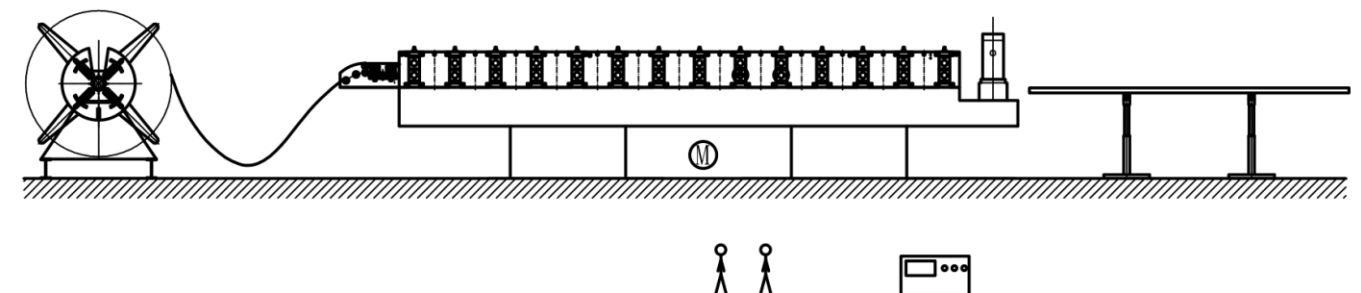


PLC 제어 캐비닛
PLC Control Cabinet



백커터
Post Cutter

>>>> 프로세스
Producing Process Sketch

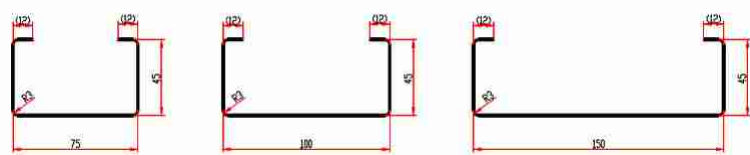


고속 C 플러 린 기계 High Speed C Purlin Machine



www.rollforming-machinery.com

레이아웃(3인치, 4인치, 6인치)
Profile Drawing (Three Inches, Four Inches, Six Inches)



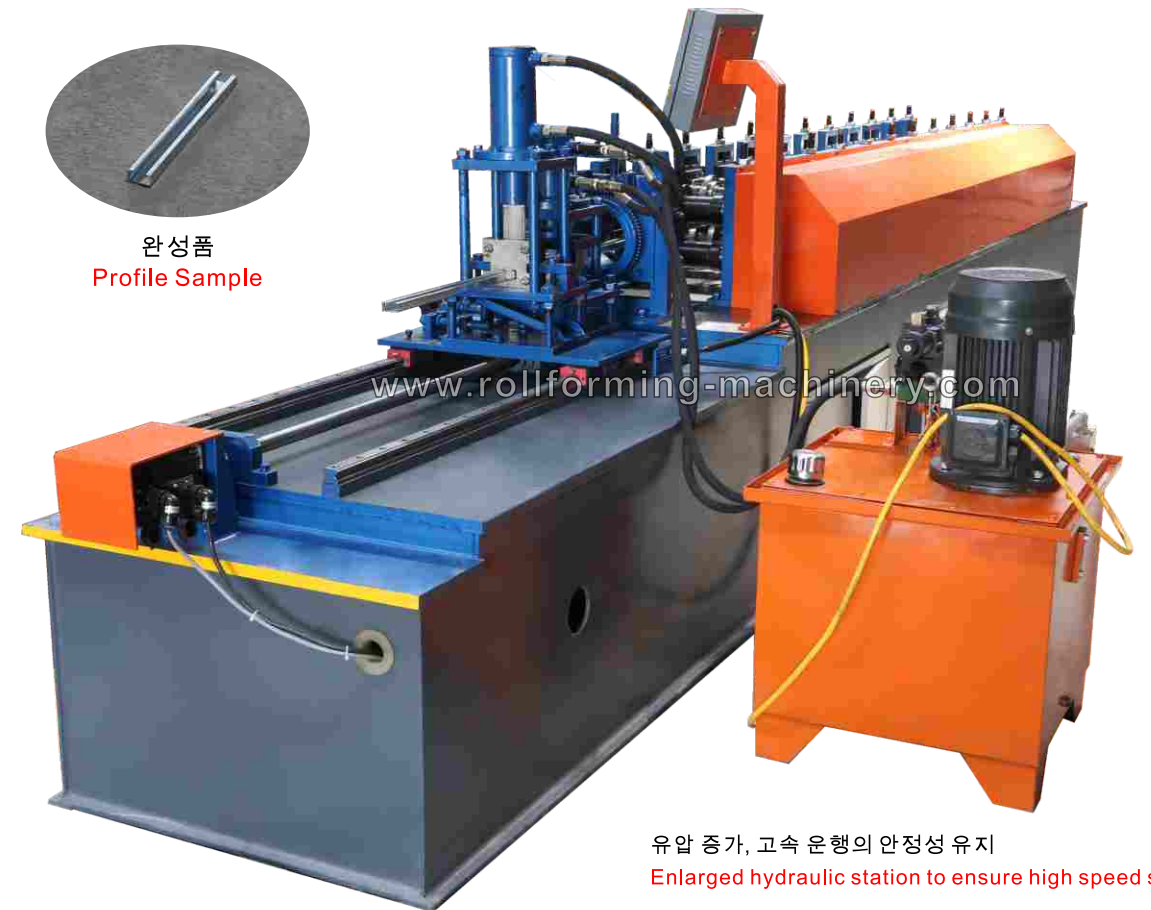
장비 데이터 MAIN PARAMETERS

▶ 피드 너비	약187/212/263/314mm	▶ Material Width	About 187/212/263/314mm
▶ 제품 너비	3 인치 / 4 인치 / 6 인치 / 8 인치	▶ Effect Width	3Inches/4Inches/6Inches/8Inches
▶ 재료 두께	0.6-2.0mm	▶ Material Thickness	0.6-2.0mm
▶ 적용 재료 및 재료 강도	아연도금강판, 블랙스트립 235-390Mpa	▶ Applicable Material	Galvanized Steel ,Hot rolls,235-390Mpa
▶ 속도	약30-35m/min	▶ Machine Speed	About 30-35m/min
▶ 장비 사이즈	약6m(L)*1.0m(W)*1.5m(H)	▶ Machine Dimension	About 6m(L)*1.0m(W)*1.5m(H)
▶ 장비 무게	약 5 톤	▶ Machine Weight	About 5Tons

고속킬포밍기 High Speed Stud and Track Machine



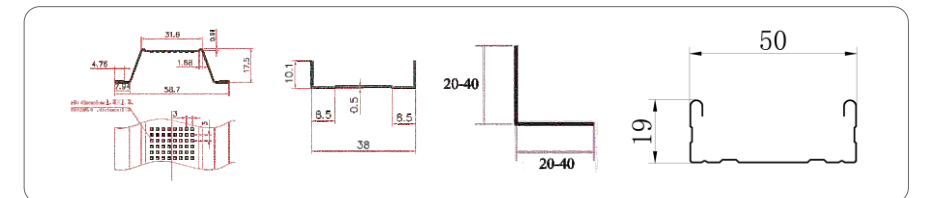
완성품
Profile Sample



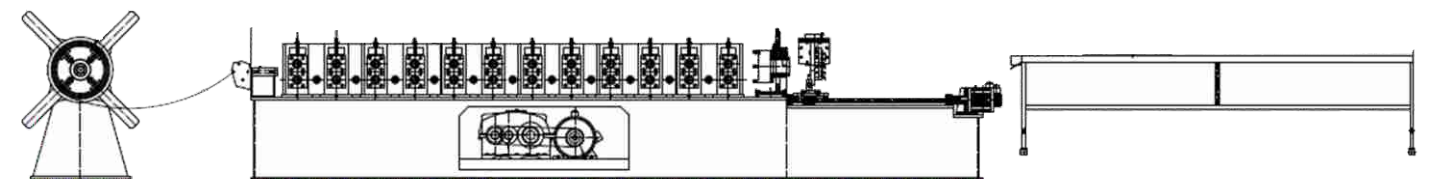
www.rollforming-machinery.com

유압 증가, 고속 운행의 안정성 유지
Enlarged hydraulic station to ensure high speed stable working

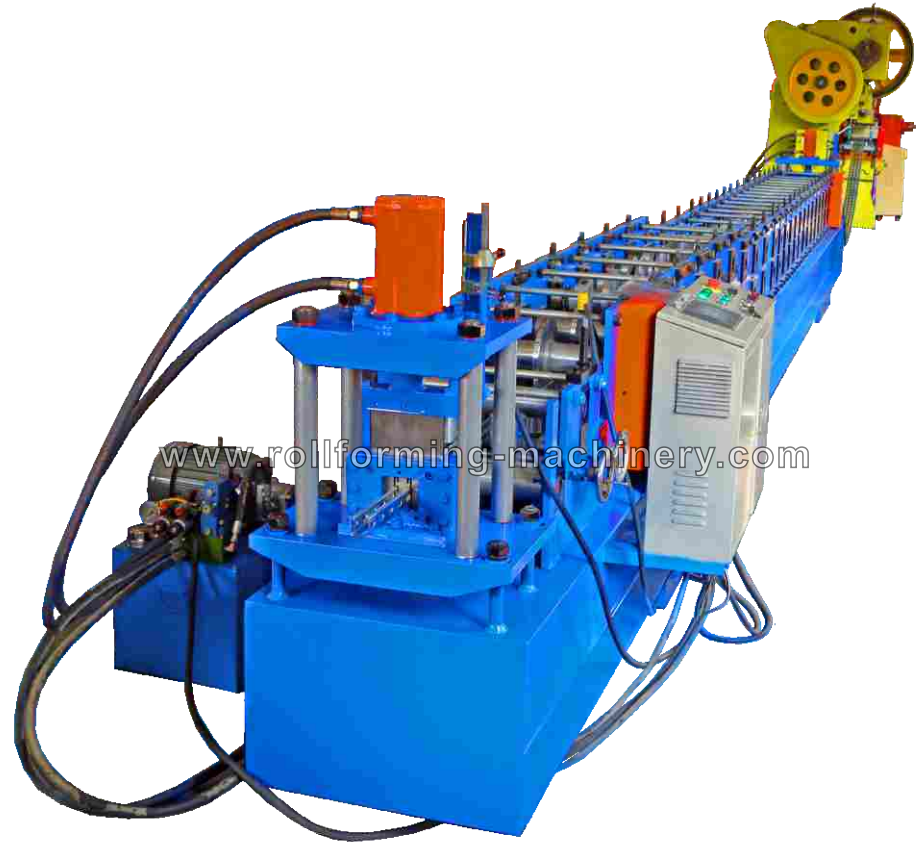
기타 사양
Optional Profiles



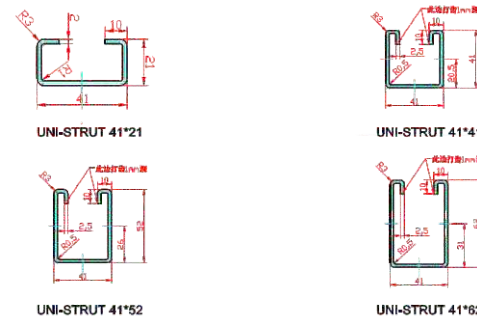
프로세스
Producing Process Sketch



태양광발전스텐트 포밍기 Solar Frame Roll Forming Machine



기계 하나, 사양 네 개
ONE MACHINE, FOUR PROFILES



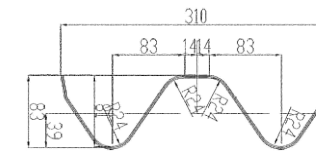
프로파일 그리기
Products Application



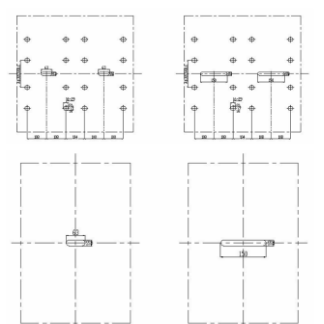
고속도로 가드레일 포밍기 Highway Guardrail Roll Forming Machine



완성품
Profile Sample



단면보기
Profile Drawing



기어박스구동
Gearbox Driving



45KW 모터
45KW Motor

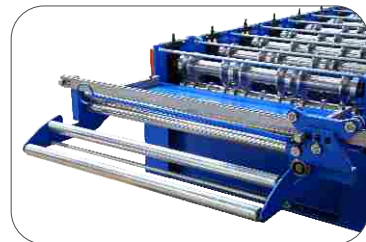


유럽 독립 구조
European free standing structure

[루핑 포밍기] Roof Panel Machine



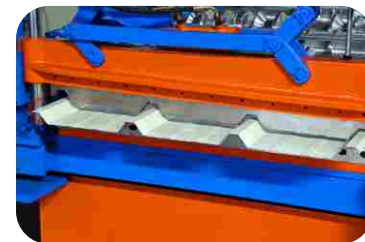
완성품
Profile Sample



핸들 커팅
Manual Pre-cutter



정제 롤러
High Quality Rollers



포스트 커터
Post Cutter

주요 매개 변수 MAIN PARAMETERS

▶ 피드 너비	1219mm	▶ Material Width	1219mm
▶ 제품 너비	1050mm	▶ Effect Width	1050mm
▶ 재료 두께	0.3-0.8mm	▶ Material Thickness	0.3-0.8mm
▶ 적용 재료 및 재료 강도	아연 도금 강판, PPGI, 235-390Mpa	▶ Applicable Material	Galvanized Steel(GI), PPGI, 235-390Mpa
▶ 속도	약 15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 장비 사이즈	약 9.5m(L)*1.8m(W)*1.6m(H)	▶ Machine Dimension	About 9.5m(L)*1.8m(W)*1.6m(H)
▶ 장비 무게	약 8톤	▶ Machine Weight	About 8Tons

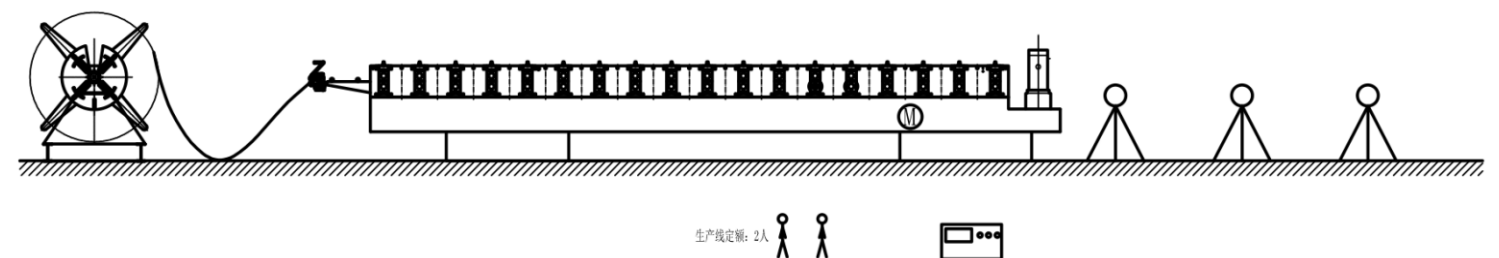
[루핑 포밍기] Roof Panel Machine



프로필 샘플
Profile Sample



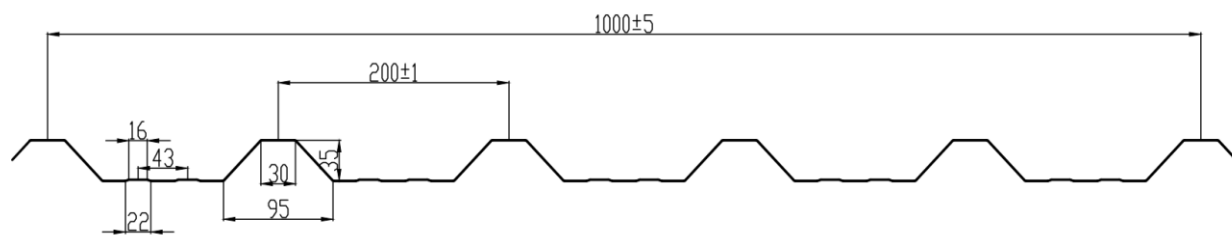
>>>> 생산 공정 스케치 Producing Process Sketch



[루핑 포밍기] Roof Panel Machine



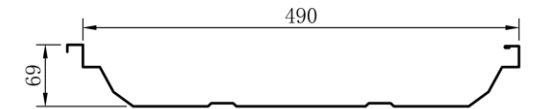
프로파일 그리기
Profile Drawing



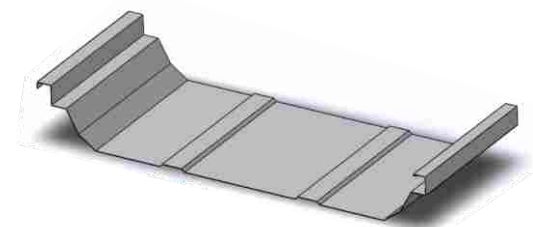
주요 매개 변수 MAIN PARAMETERS

▶ 피드 너비	1219mm	▶ Material Width	1219mm
▶ 제품 너비	1000mm	▶ Effect Width	1000mm
▶ 재료 두께	0.3-0.8mm	▶ Material Thickness	0.3-0.8mm
▶ 적용 재료 및 재료 강도	아연 도금 강판, PPGI, 235-390Mpa	▶ Applicable Material	Galvanized Steel(GI), PPGI, 235-390Mpa
▶ 속도	약 15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 장비 사이즈	약 9.5m(L)*1.8m(W)*1.6m(H)	▶ Machine Dimension	About 9.5m(L)*1.8m(W)*1.6m(H)
▶ 장비 무게	약 8톤	▶ Machine Weight	About 8Tons

[다크버클 루핑 포밍기] Standing Seam Roof Panel Machine



프로파일 그리기
Profile Drawing



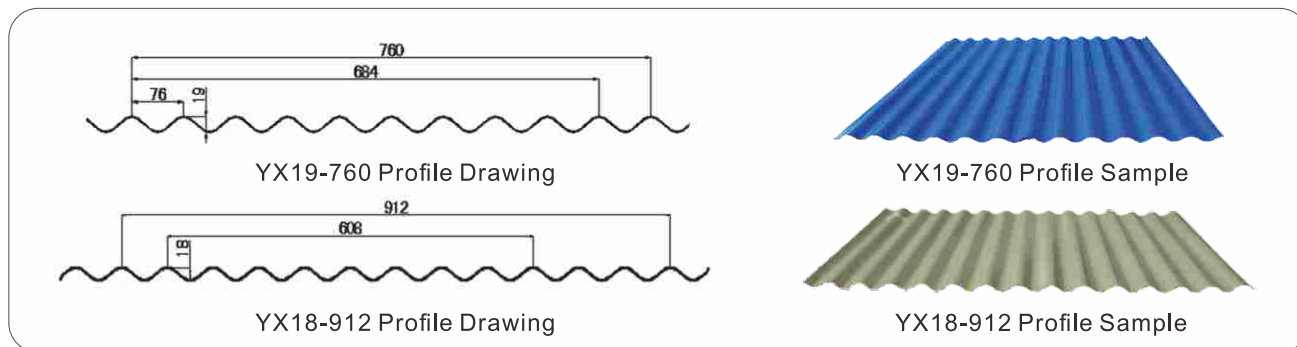
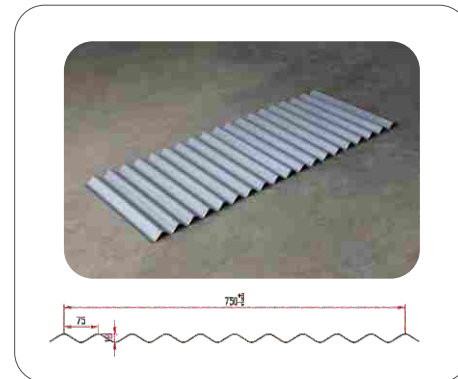
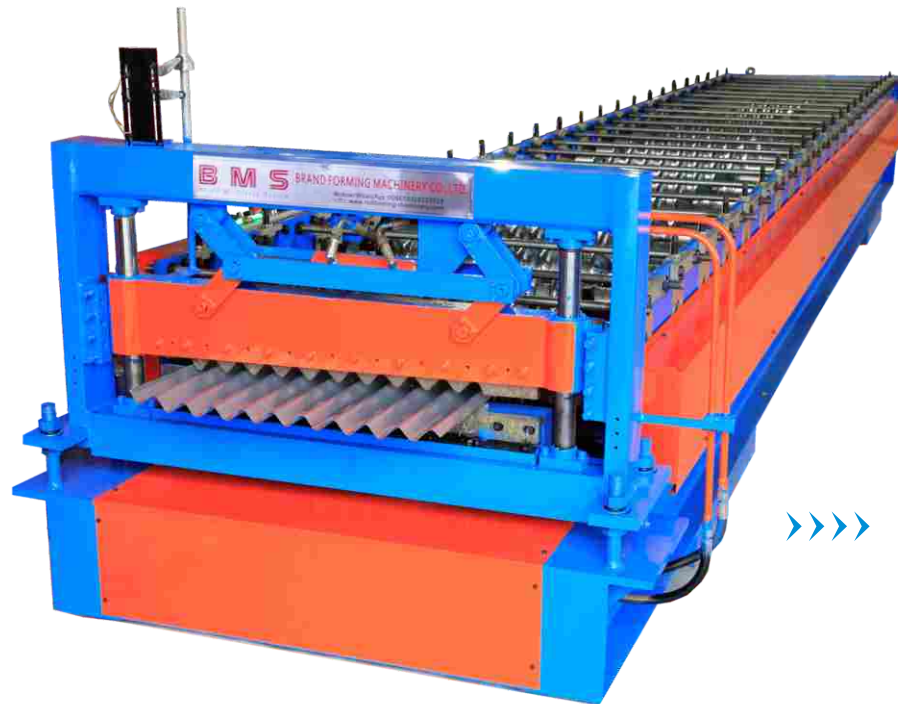
프로필 샘플
Profile Sample

시밍기계
Seaming Machine

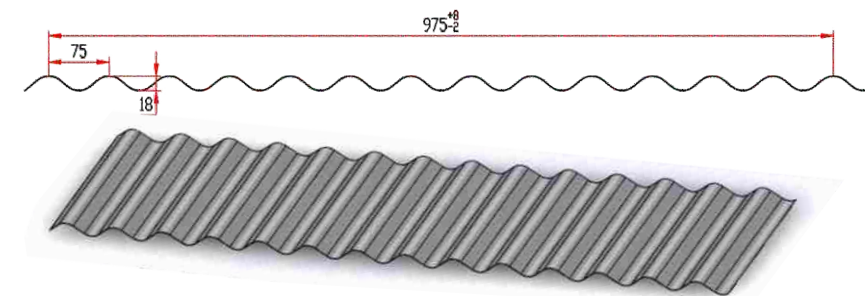


교합 렌더링
Seaming Effect

[웨이브보드 포밍기] Corrugated Panel Machine



[웨이브보드 포밍기] Corrugated Panel Machine



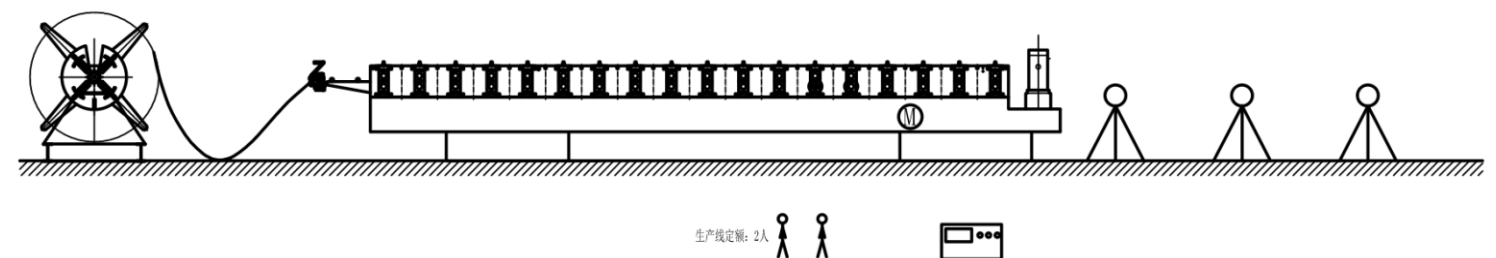
두께: 0.3-0.8mm Thickness: 0.3-0.8mm



주요 매개 변수 MAIN PARAMETERS

▶ 피드 너비	914mm	▶ Material Width	914mm
▶ 제품 너비	750mm	▶ Effect Width	750mm
▶ 재료 두께	0.15-0.25mm	▶ Material Thickness	0.15-0.25mm
▶ 적용 재료 및 재료 강도	아연 도금 강판(GI), 550Mpa	▶ Applicable Material	Galvanized Steel(GI), 550Mpa
▶ 속도	약 15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 장비 사이즈	약 9.5m(L)*1.8m(W)*1.6m(H)	▶ Machine Dimension	About 9.5m(L)*1.8m(W)*1.6m(H)
▶ 장비 무게	약 8톤	▶ Machine Weight	About 8Tons

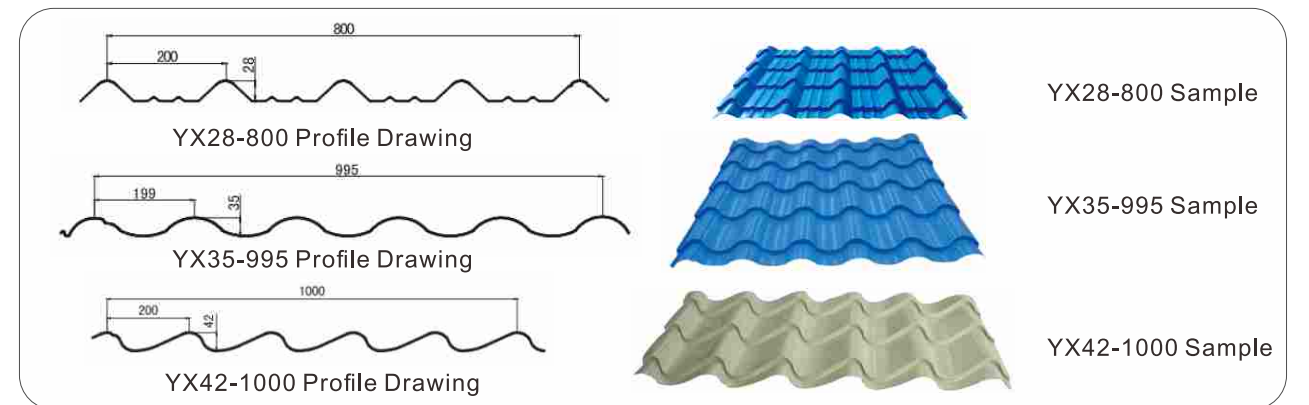
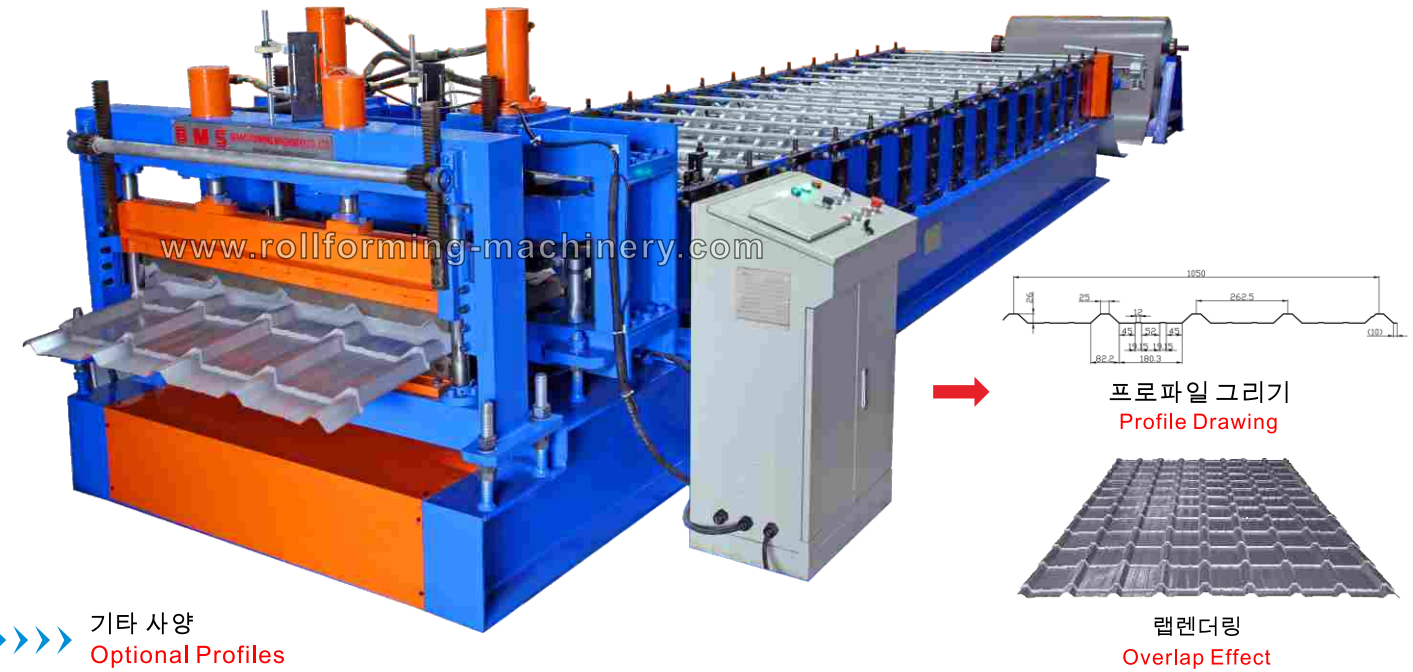
▶▶▶▶ 생산 공정 스케치 Producing Process Sketch



[이중루핑 포밍기] Double Layer Roofing Machine



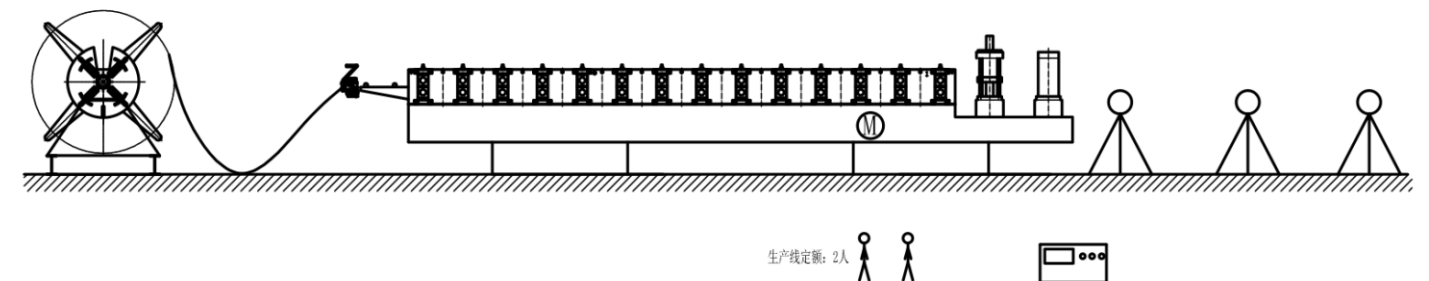
[유약기와 포밍기] Tile Roof Machine



주요 매개 변수 MAIN PARAMETERS

▶ 피드 너비	1219mm/1219mm	▶ Material Width	1219mm/1219mm
▶ 제품 너비	1050mm/975mm	▶ Effect Width	1050mm/975mm
▶ 재료 두께	0.3-0.8mm	▶ Material Thickness	0.3-0.8mm
▶ 적용 재료 및 재료 강도	아연 도금 강판, PPGI, 235-390Mpa	▶ Applicable Material	Galvanized Steel(GI), PPGI, 235-390Mpa
▶ 속도	약 15-18m/min	▶ Machine Speed	About 15-18m/min
▶ 장비 사이즈	약 11.5m(L)*1.8m(W)*1.8m(H)	▶ Machine Dimension	About 11.5m(L)*1.8m(W)*1.8m(H)
▶ 장비 무게	약 14 톤	▶ Machine Weight	About 14 Tons

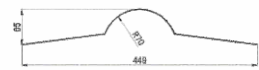
프로세스 Producing Process Sketch



[지붕보드 포밍기] Ridge Cap Machine



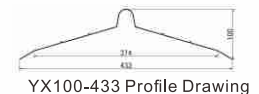
>>>> 기타 사양 Optional Profiles



YX65-449 Profile Drawing



YX65-449 Profile Sample



YX100-433 Profile Drawing



YX100-433 Profile Sample



YX100-200 Profile Drawing

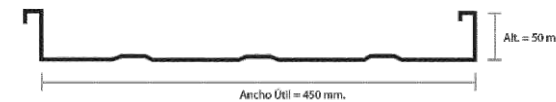
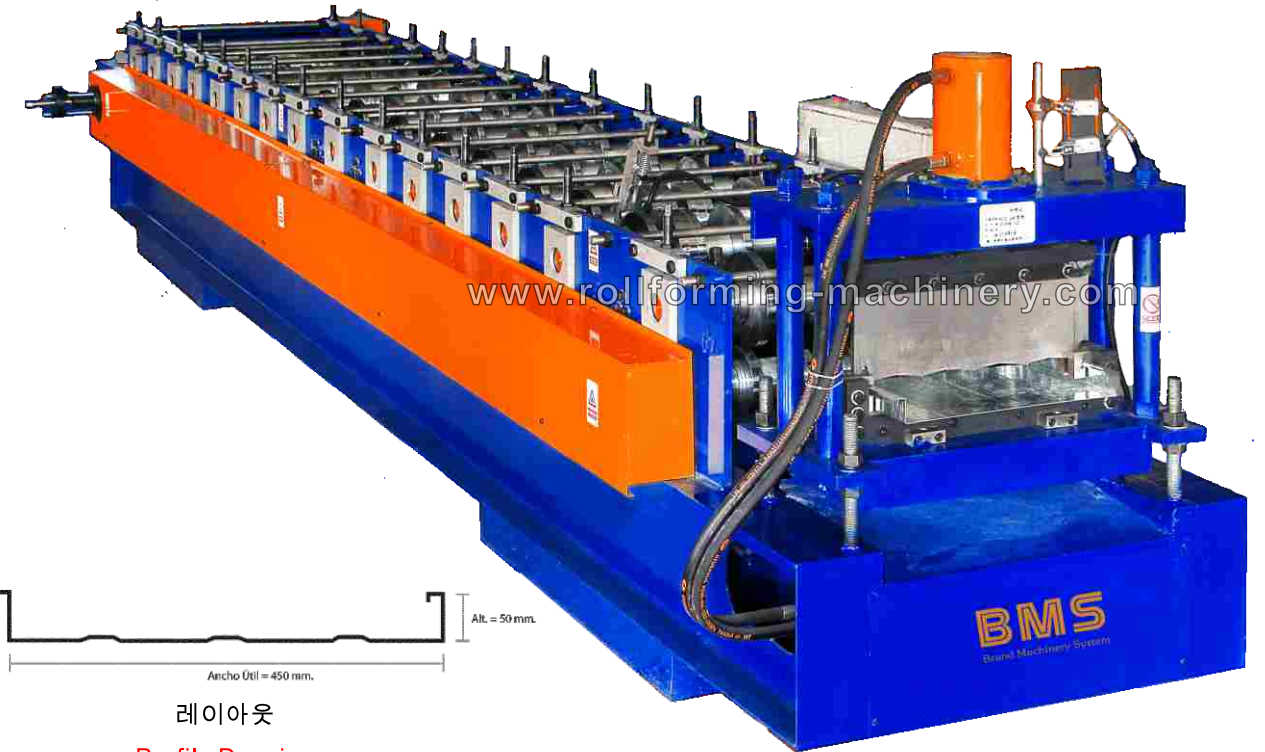


YX100-200 Profile Sample

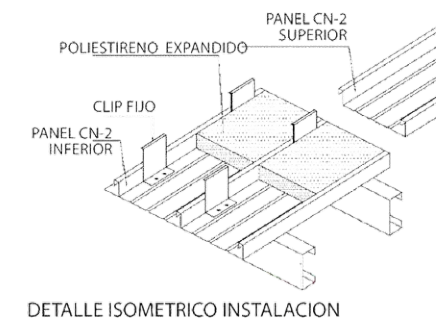
주요 매개 변수 MAIN PARAMETERS

▶ 피드 너비	333mm/600mm	▶ Material Width	333mm/600mm
▶ 제품 너비	240mm/433mm	▶ Effect Width	240mm/433mm
▶ 재료 두께	0.4-0.6mm	▶ Material Thickness	0.4-0.6mm
▶ 적용 재료 및 재료 강도	235-390Mpa PPGI	▶ Applicable Material	235-390Mpa PPGI
▶ 속도	약4-6m/min	▶ Machine Speed	About 4-6m/min
▶ 장비 사이즈	약6.0m(L)*1.5m(W)*1.65m(H)	▶ Machine Dimension	About 6.0m(L)*1.5m(W)*1.65m(H)
▶ 장비 무게	약 5.5 톤	▶ Machine Weight	About 5.5 Tons

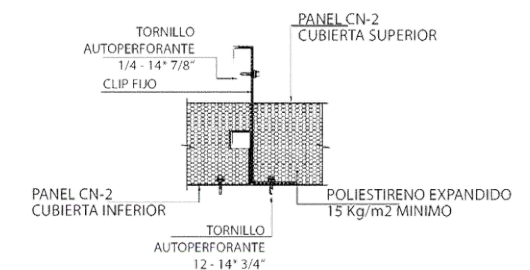
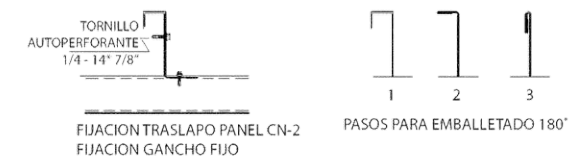
[바닥보드 포밍기] Floor Deck Machine



레이아웃
Profile Drawing



DETALLE ISOMETRICO INSTALACION



DETALLE PANEL DOBLE CN-2 AISLADO

[바닥보드 포밍기] Floor Deck Machine



www.rollforming-machinery.com



엠보싱 장치
Embossing Device



아치구조
European Free Standing Structure



프로필 샘플
Profile Sample

주요 매개 변수 MAIN PARAMETERS

▶ 피드 너비	1219mm	▶ Material Width	1219mm
▶ 제품 너비	1000mm	▶ Effect Width	1000mm
▶ 재료 두께	0.8-1.5mm	▶ Material Thickness	0.8-1.5mm
▶ 적용 재료 및 재료 강도	아연 도금 강판(GI), 235-390Mpa	▶ Applicable Material	Galvanized Steel(GI), 235-390Mpa
▶ 속도	약 12-16m/min	▶ Machine Speed	About 12-16m/min
▶ 장비 사이즈	약 11.8m(L)*2.15m(W)*1.6m(H)	▶ Machine Dimension	About 11.8m(L)*2.15m(W)*1.6m(H)
▶ 장비 무게	약 16톤	▶ Machine Weight	About 16 Tons

[바닥보드 포밍기] Floor Deck Machine



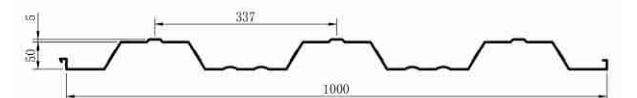
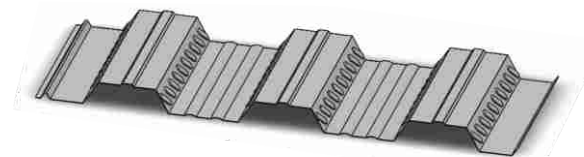
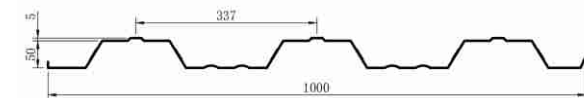
프로필 샘플
Profile Sample



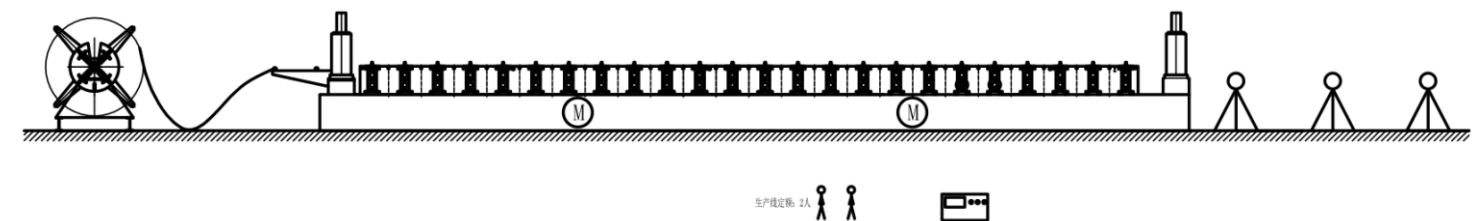
엠보싱 장치
Embossing Device



www.rollforming-machinery.com



▶▶▶▶ 생산 공정 스케치 Producing Process Sketch



[컷 투 길이 기계] Cut To Length Machine



PIC 제어 캐비닛
Plc Control System



슬리팅 기능
With Slitting Function

작업 흐름 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

[자동 벤딩기] Auto Curving Machine

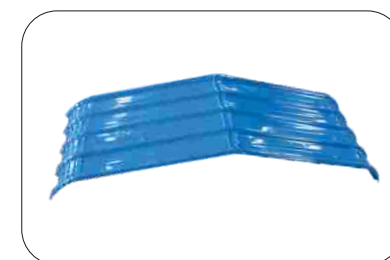
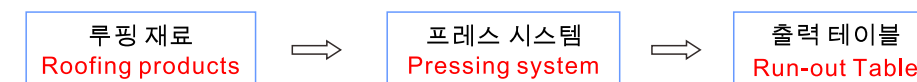


수평
Horizontal



수직
Perpendicular

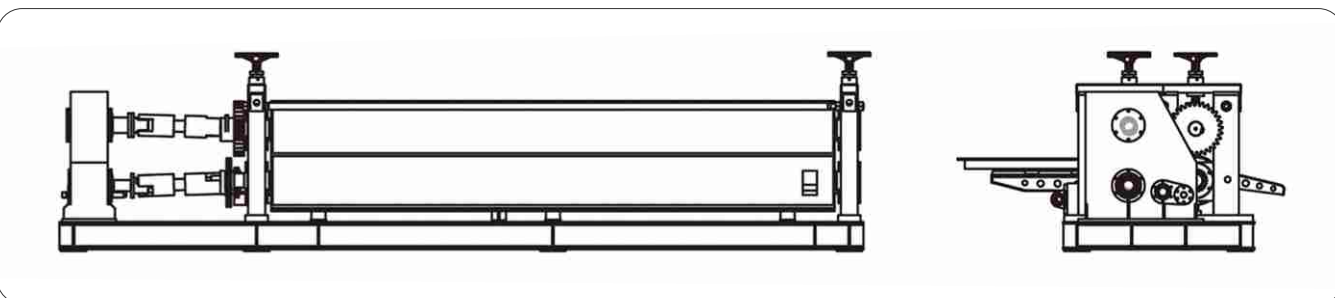
작업 흐름 Working Flow



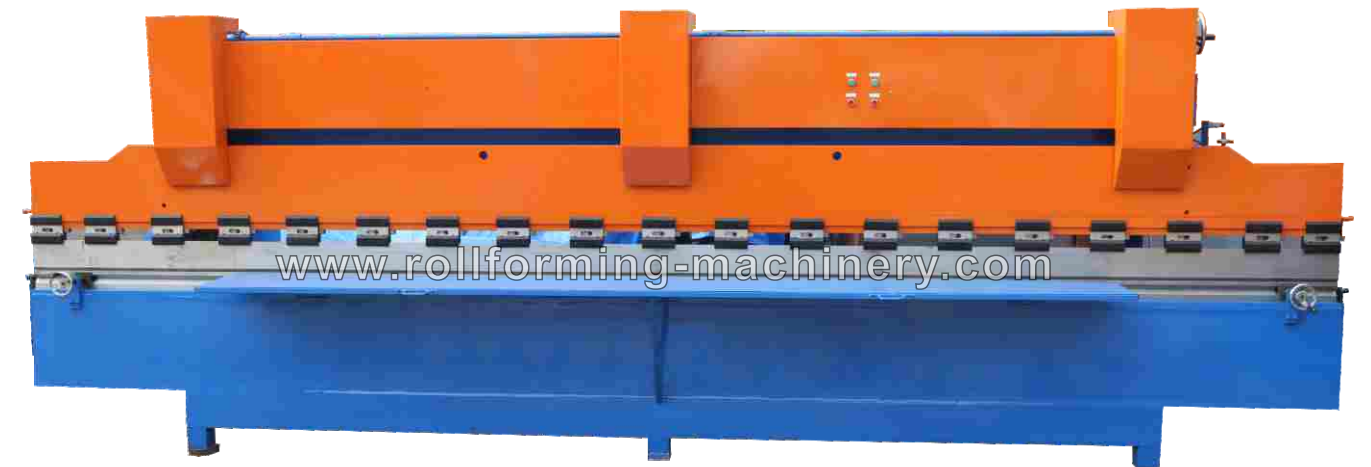
Features

- 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

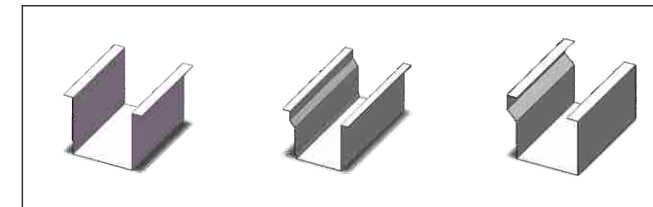
[골판지 패널 기계] Corrugated Panel Machine



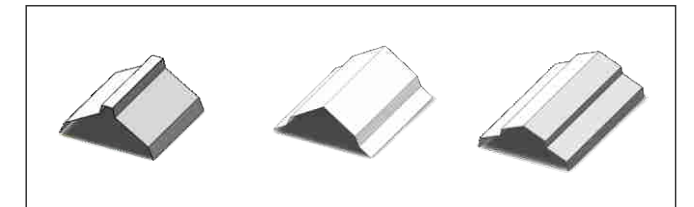
[절곡 기] Bending Machine



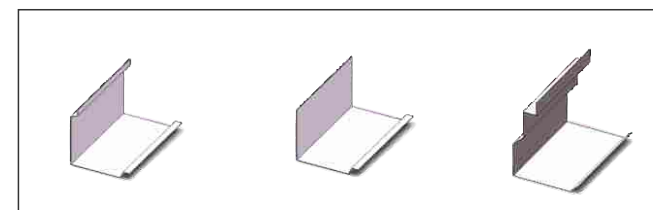
싱크대 **Gutter**



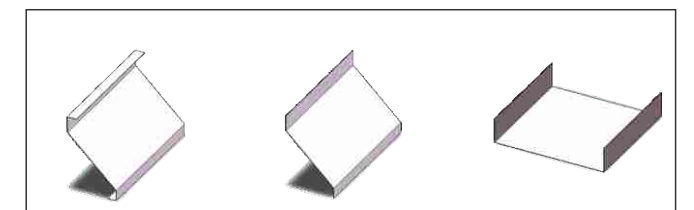
지붕 **Ridge Capping**



커버링 **Flashing**



환기구 **Air Door**



장비모델 MACHINE TYPE

장비모델	제품 길이	공률	장비 사이즈
▶ 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

전기 브랜드 BRAND OF COMPONENTS

▶ 명칭	상표	▶ Name	Brand
▶ PLC	지멘스 - 독일	▶ PLC	Siemens-Germany
▶ 터치 스크린	지멘스 - 독일	▶ Touch Screen	Siemens-Germany
▶ 엔코더	고요 / 오므론 - 일본	▶ Encoder	Koyo/Omron-Japan
▶ 유압밸브	유켄 - 일본	▶ Hydraulic Valve	Yuken-Japan
▶ 에어스위치	슈나이더 - 독일	▶ Air Switch	Schneider-Germany
▶ 열릴레이	슈나이더 - 독일	▶ Thermal Relay	Schneider-Germany

[보조기계] Auxiliary Machines



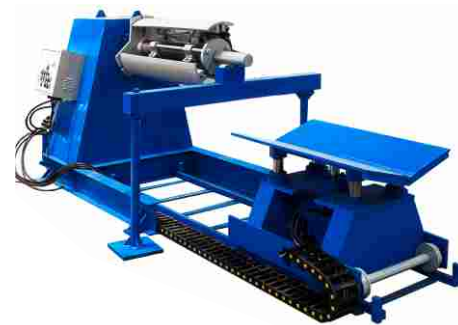
3톤 수동데코레이터기계
3 Ton Manual Decoiler



5톤 유압데코레이터기계
5 Ton Hydraulic Decoiler



압축팔이 있는 5톤 유압데코레이터기계
5 Ton Hydraulic Decoiler With Clamp Arm



트롤리가 있는 8톤 유압데코레이터기계
8 Ton Hydraulic Decoiler With Coil Car



7톤 유압데코레이터기계(압축팔, 트롤리 있음)
7 Ton Hydraulic Decoiler With Coil Car And Clamp Arm

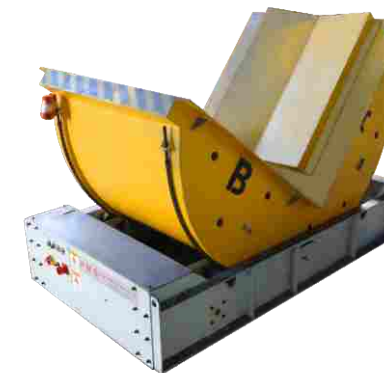


6톤 유압데코레이터기계
6 Ton Hydraulic Decoiler

[보조기계] Auxiliary Machines



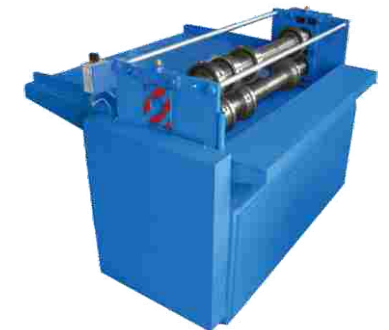
독립유압커터
Independent Hydraulic Cutter



터닝기계
Automatic Coil Flipper Machine



롤벤딩기
Crimping Machine



간편한 슬리팅기
Slitting Machine

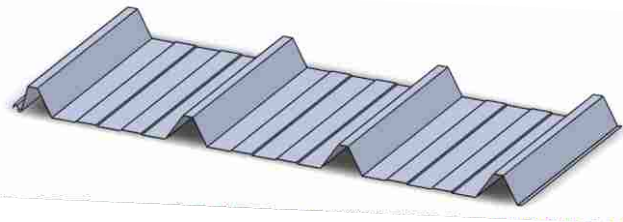
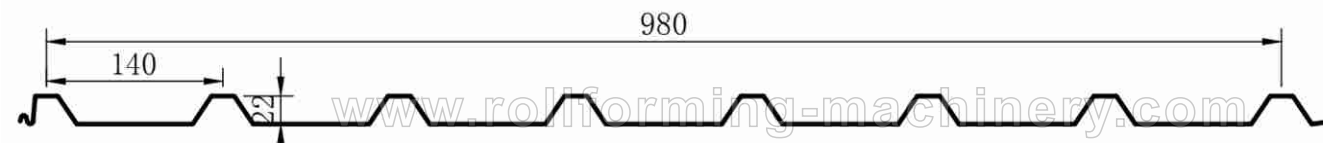


수동접이식기계
Manual Bending Machine

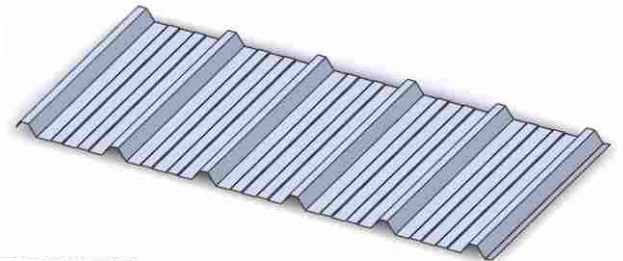
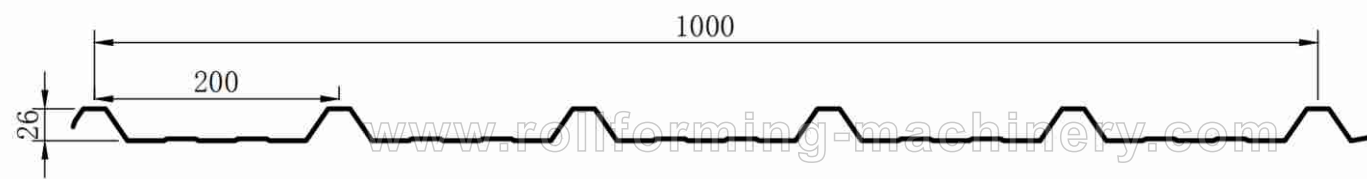


전기커팅기
Electric Cutting Machine

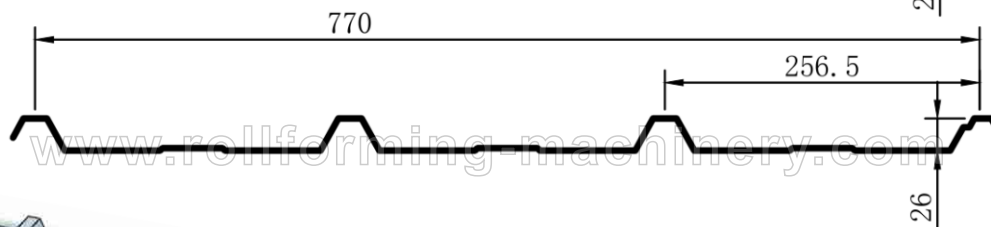
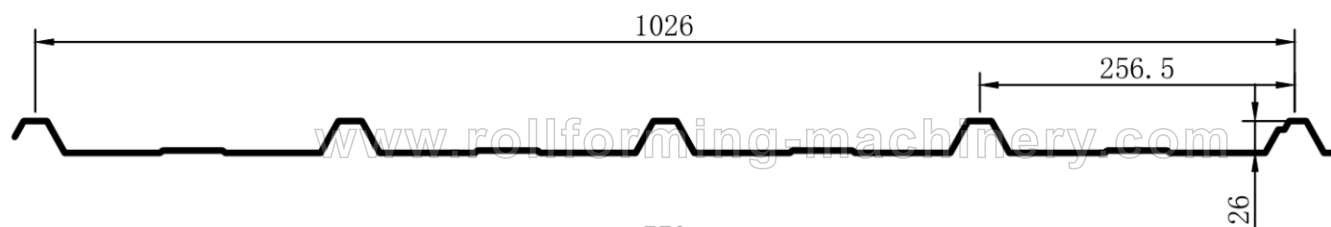
[단면보기]
Profile Drawing



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

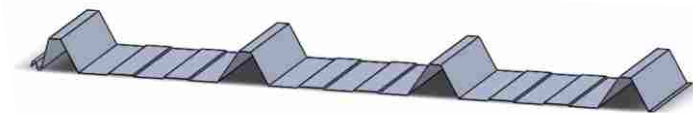
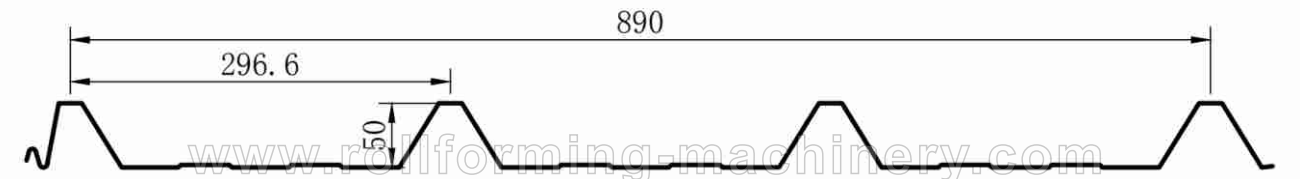


Thickness:0.3-0.8mm
Feeding Material With:1219mm

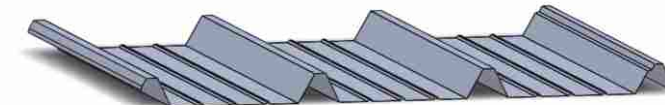
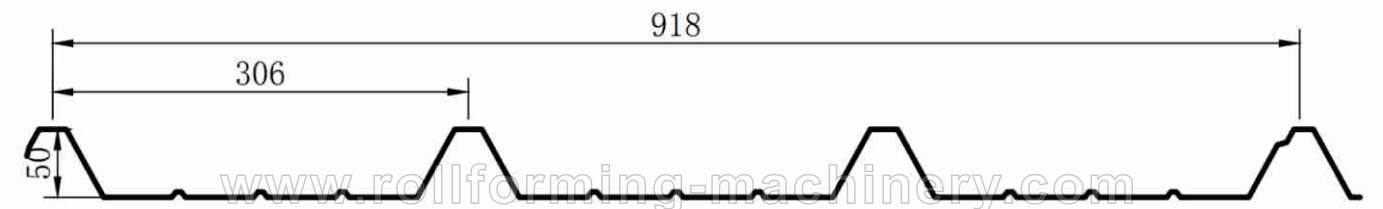


Thickness:0.3-0.8mm
Feeding Material With:1219mm/914mm

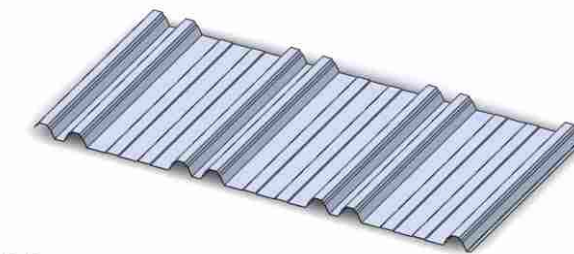
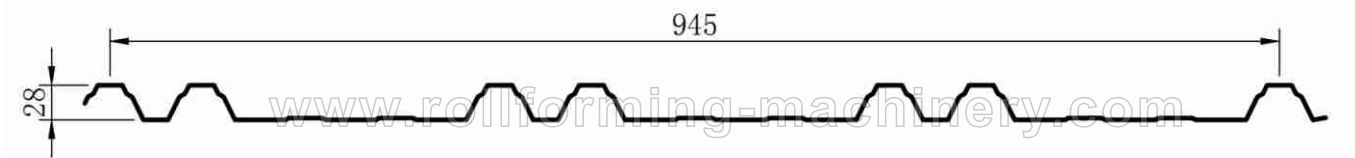
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Profile Drawing



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

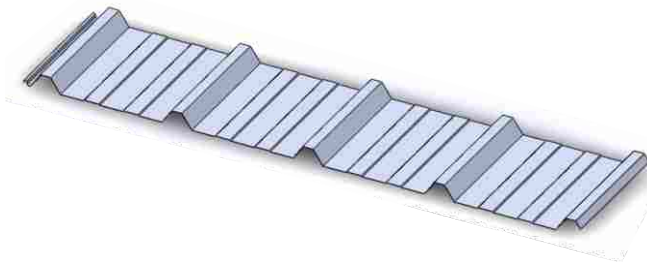
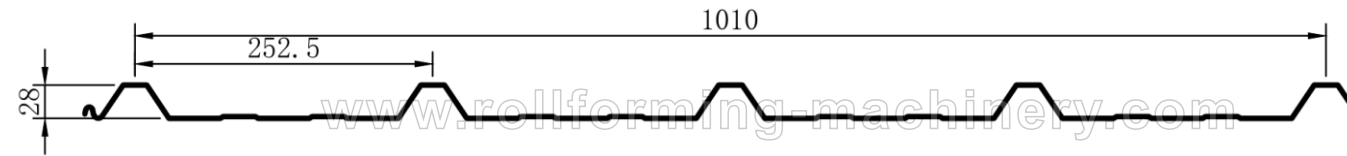


Thickness:0.3-0.8mm
Feeding Material With:1219mm

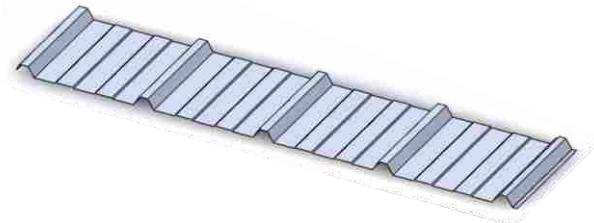
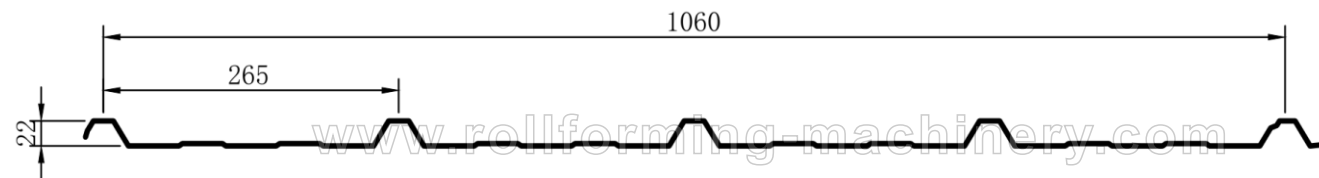


Thickness:0.3-0.8mm
Feeding Material With:1219mm

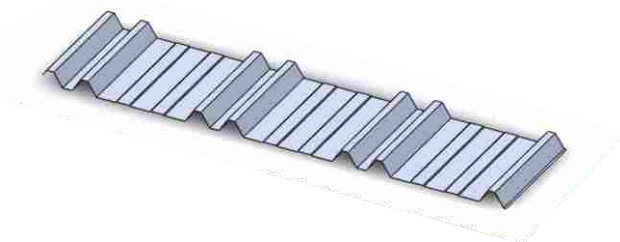
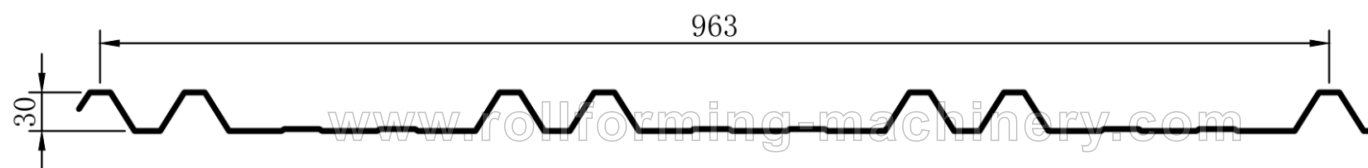
[단면보기]
Profile Drawing



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

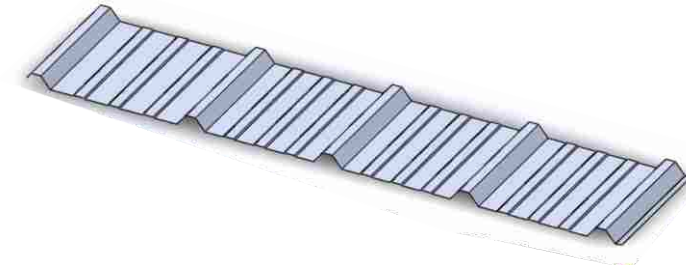
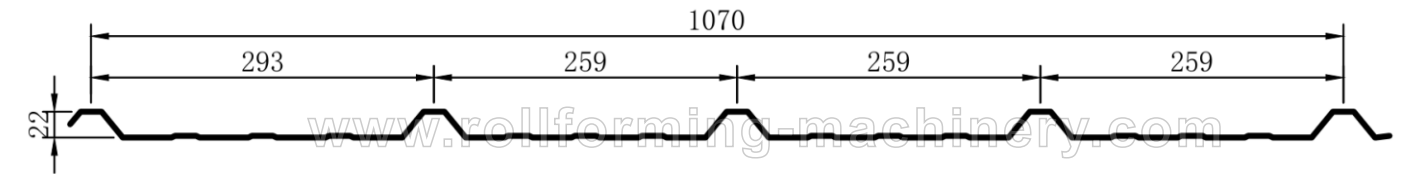


Thickness:0.3-0.8mm
Feeding Material With:1219mm

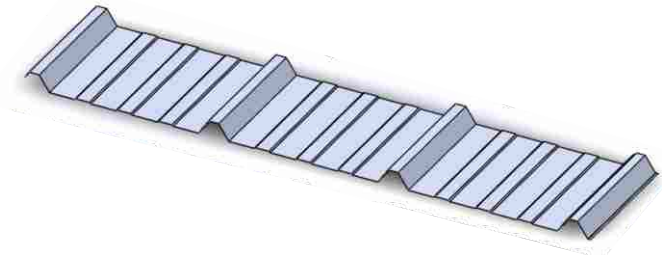
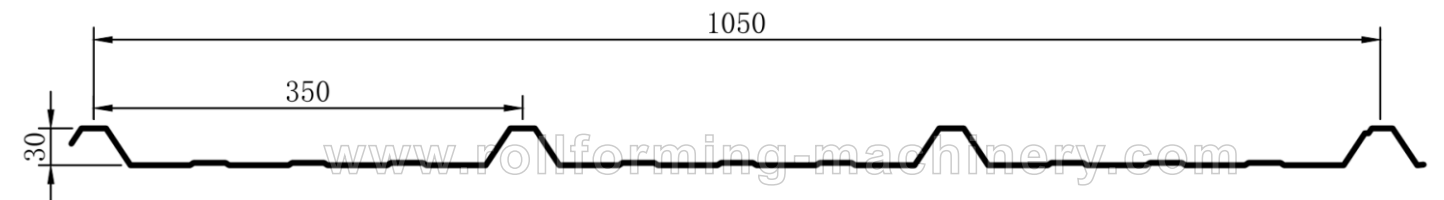


Thickness:0.3-0.8mm
Feeding Material With:1219mm

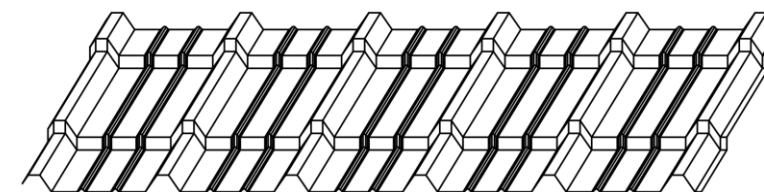
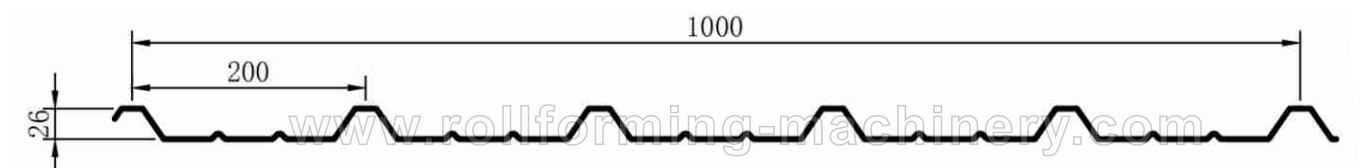
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Profile Drawing



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

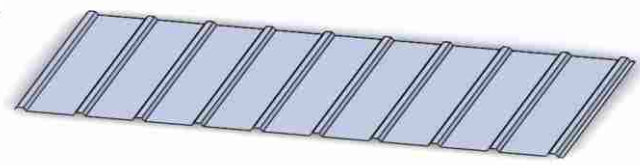
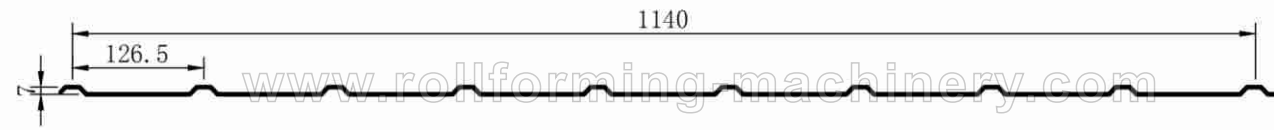


Thickness:0.3-0.8mm
Feeding Material With:1219mm

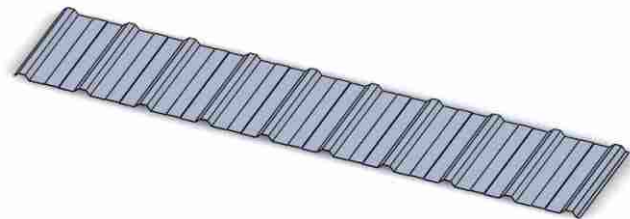
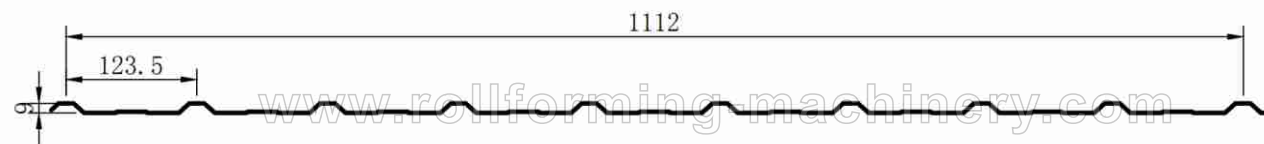


Thickness:0.3-0.6mm
Feeding Material With:1219mm

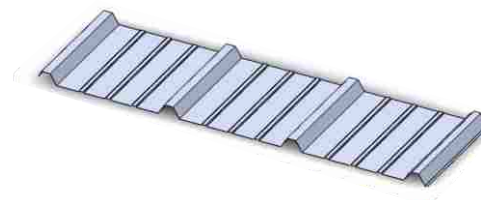
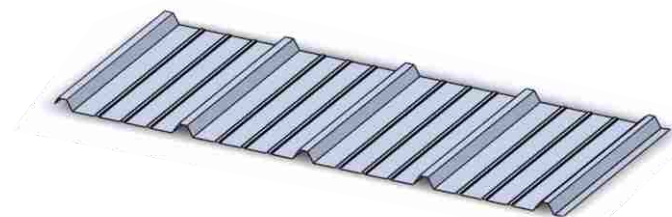
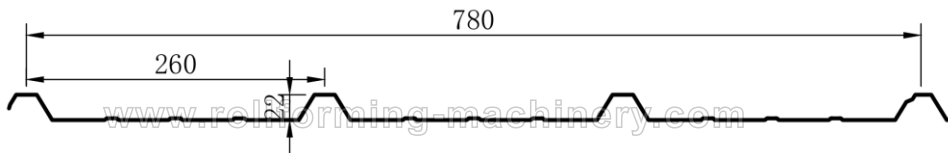
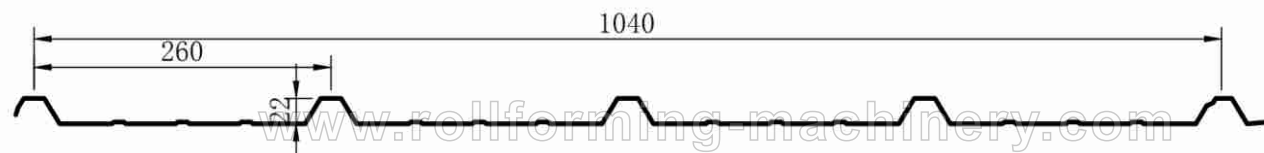
[단면보기]
Profile Drawing



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

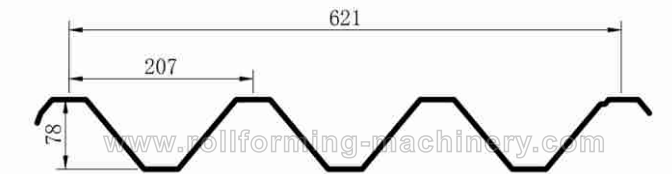
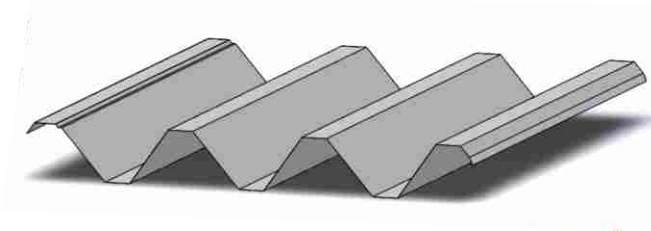


Thickness:0.3-0.6mm
Feeding Material With:1219mm

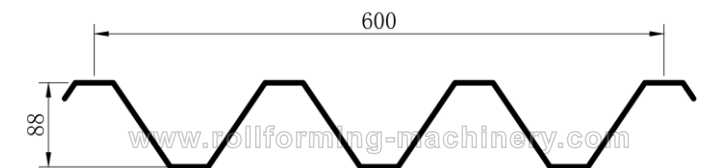
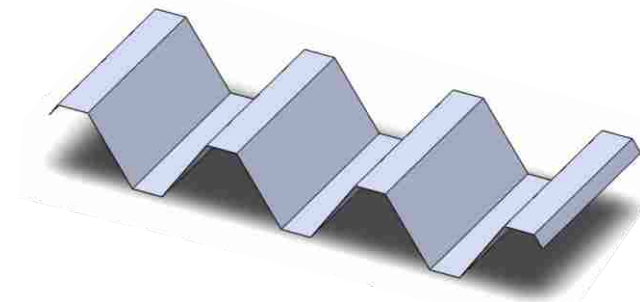


Thickness:0.3-0.8mm
Feeding Material With:1219mm

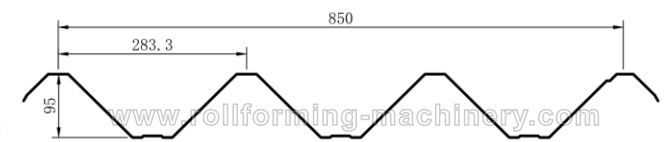
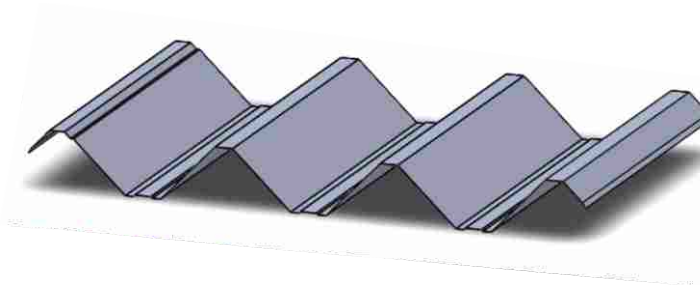
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Profile Drawing



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

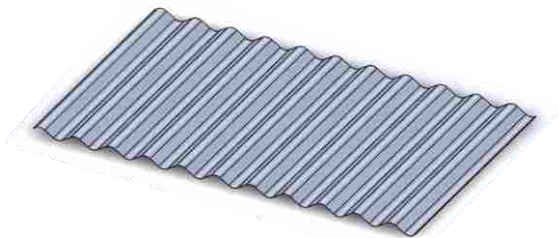
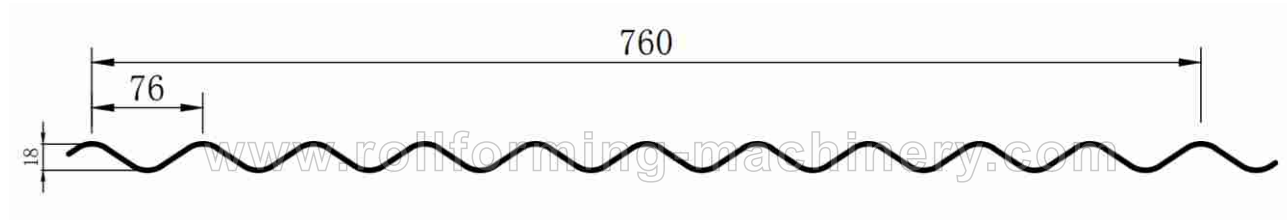


Thickness:0.3-0.8mm
Feeding Material With:1219mm

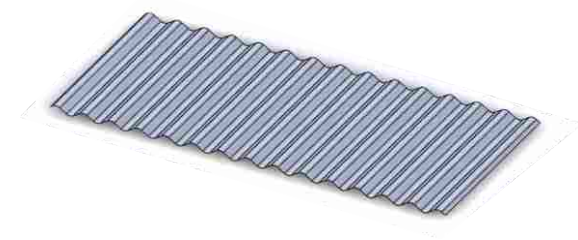
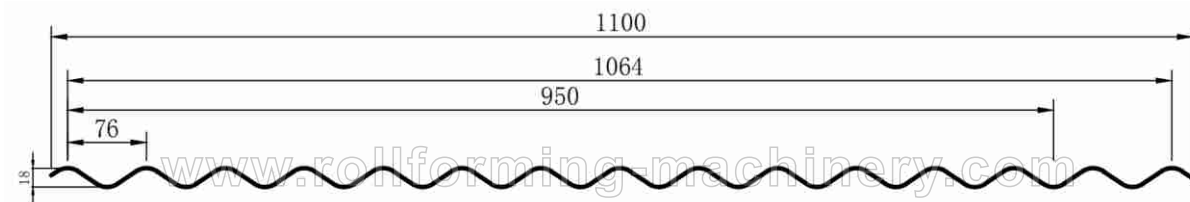


Thickness:0.3-0.8mm
Feeding Material With:1219mm

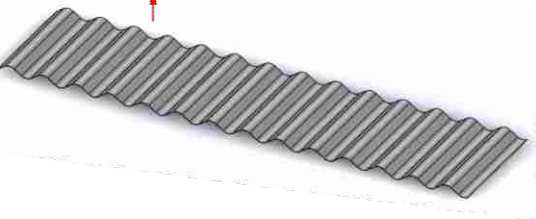
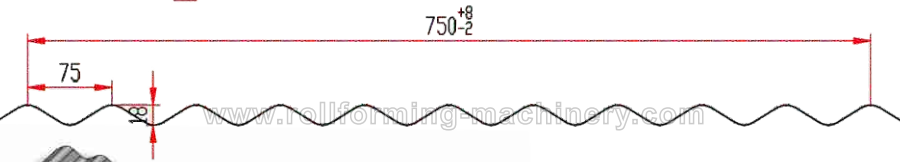
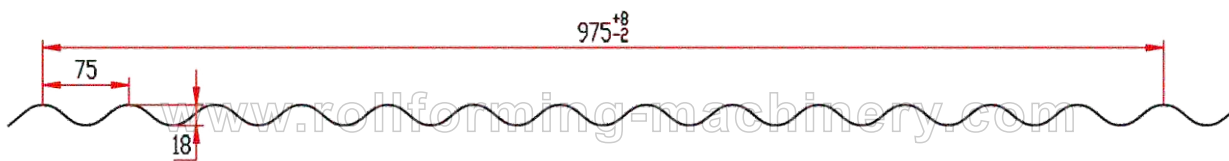
[단면보기]
Profile Drawing



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

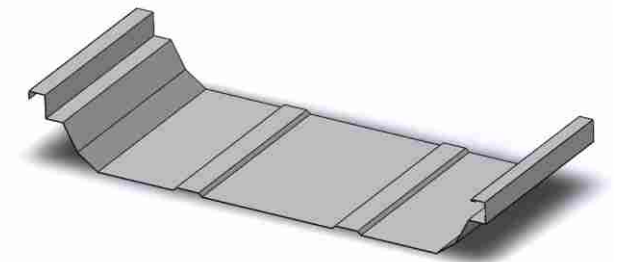
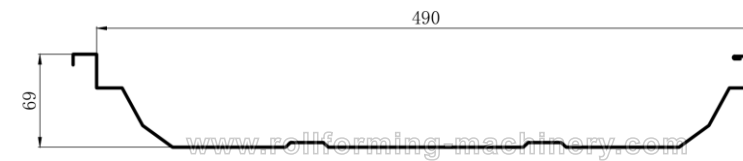


Thickness: 0.3-0.8mm
Feeding Material With: 1219mm

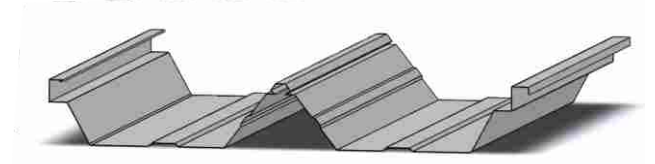


Thickness: 0.3-0.8mm
Feeding Material With: 1219mm / 914mm

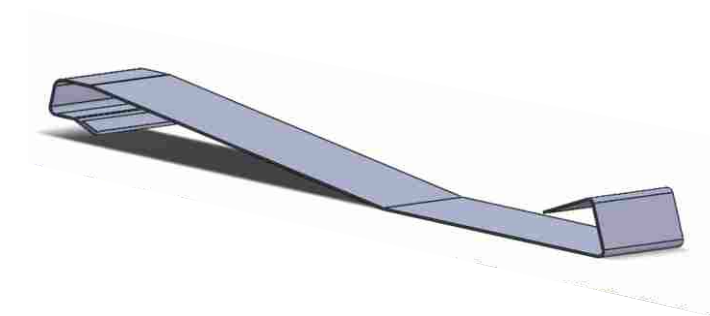
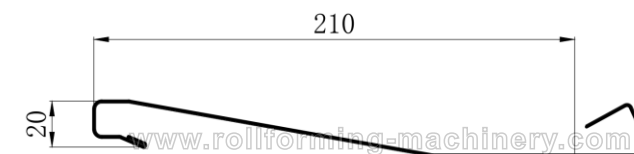
[단면보기]
Profile Drawing



Thickness: 0.3-0.6mm / 0.4-0.8mm

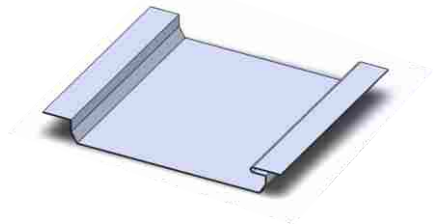
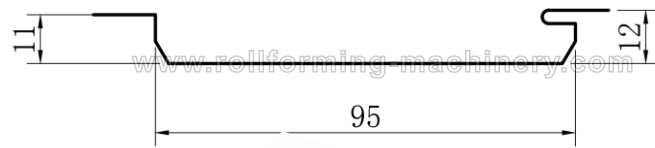


Thickness: 0.3-0.6mm / 0.4-0.8mm

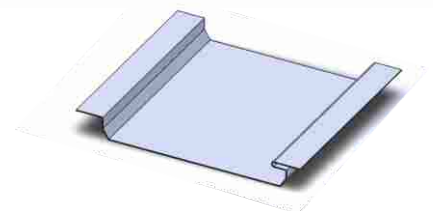
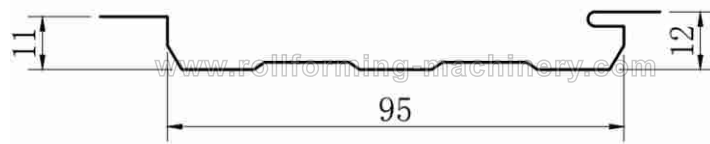


Thickness: 0.3-0.6mm / 0.4-0.8mm

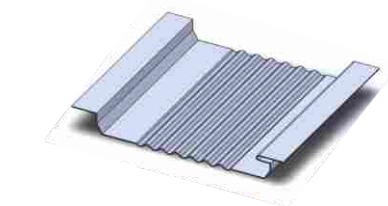
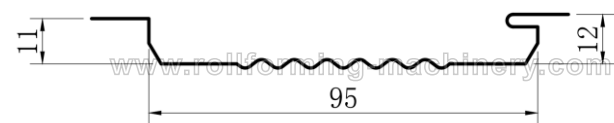
[단면보기] Profile Drawing



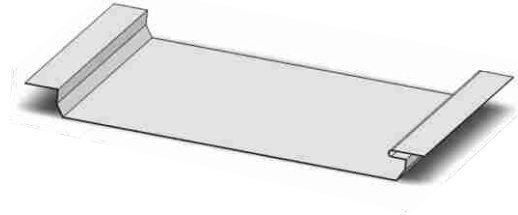
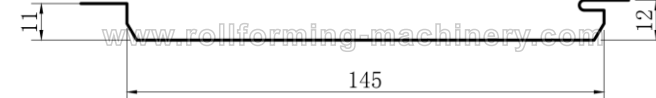
Thickness:0.2-0.4mm/0.3-0.6mm



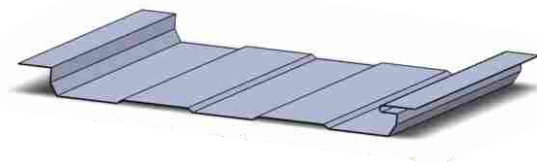
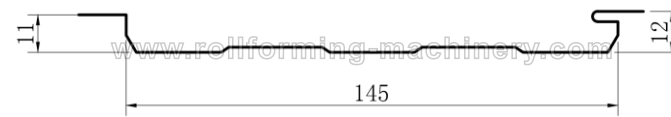
Thickness:0.2-0.4mm/0.3-0.6mm



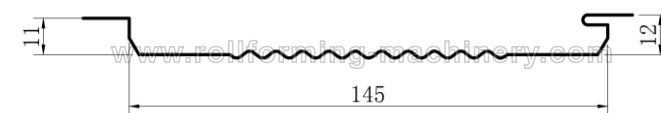
Thickness:0.2-0.4mm/0.3-0.6mm



Thickness:0.2-0.4mm/0.3-0.6mm

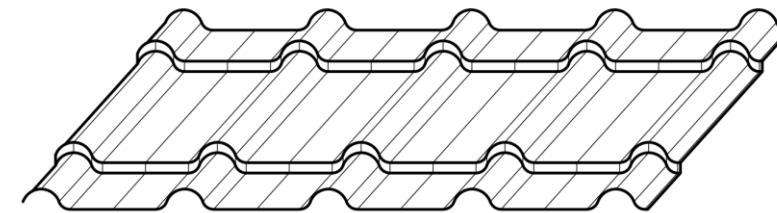
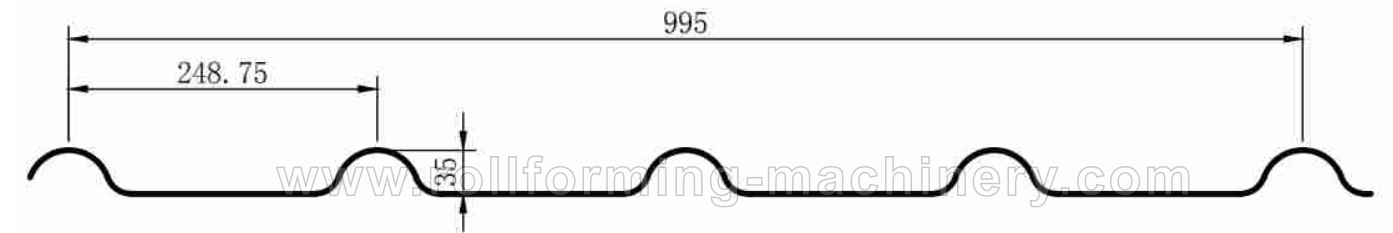


Thickness:0.2-0.4mm/0.3-0.6mm

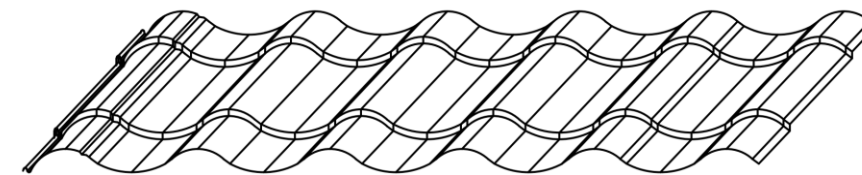
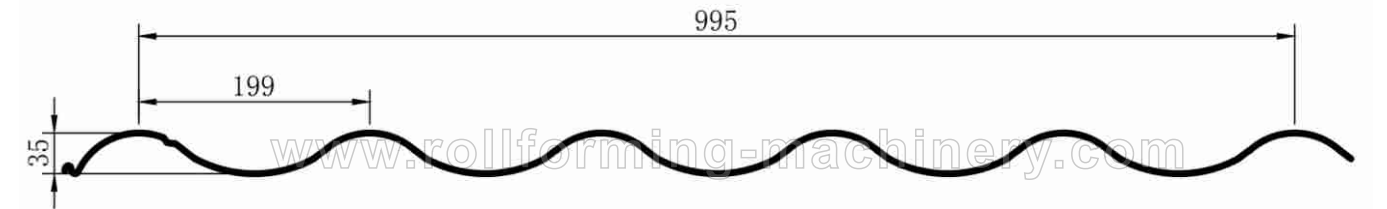


Thickness:0.2-0.4mm/0.3-0.6mm

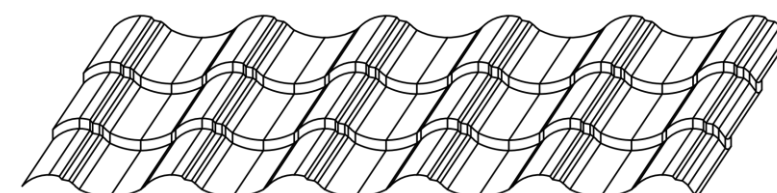
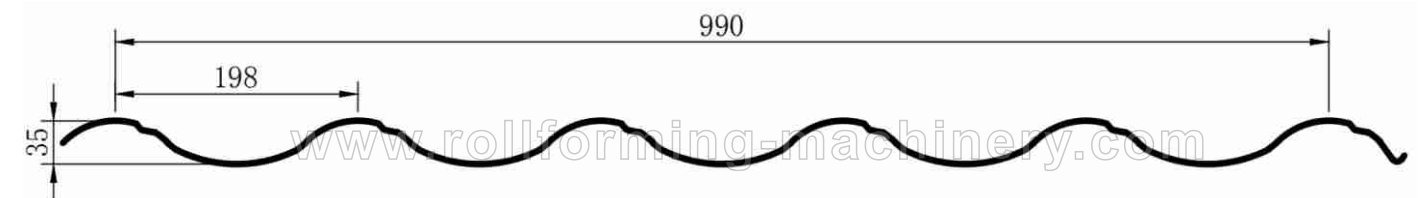
[단면보기] Profile Drawing



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

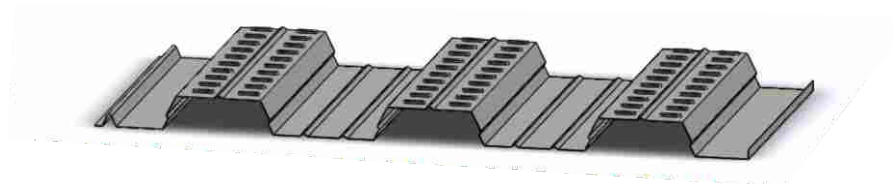
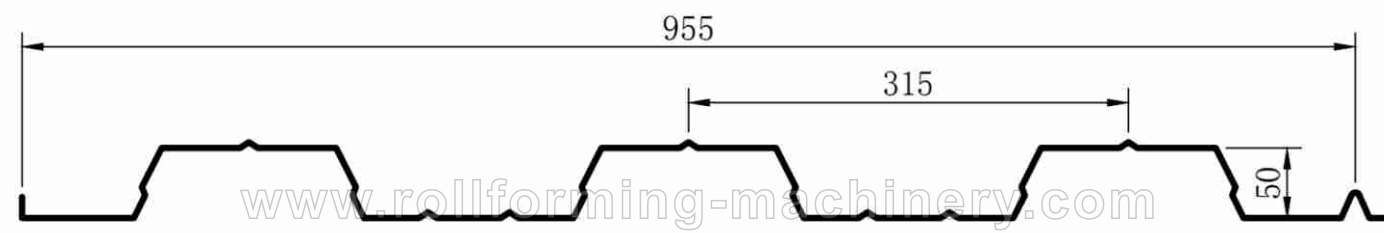


Thickness:0.4-0.6mm
Feeding Material With:1219mm

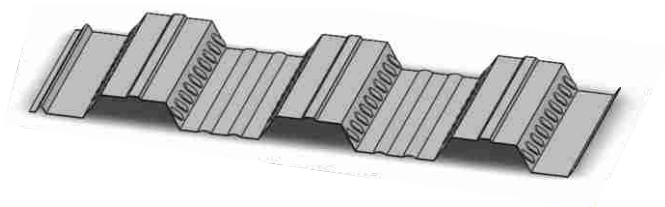
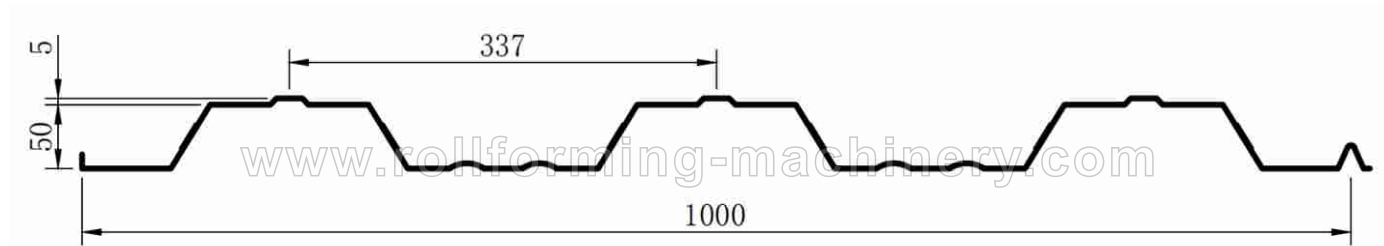


Thickness:0.4-0.6mm
Feeding Material With:1219mm

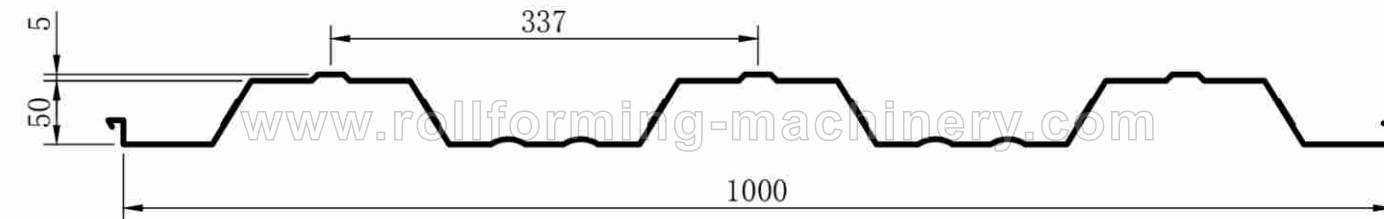
단면보기
Profile Drawing



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

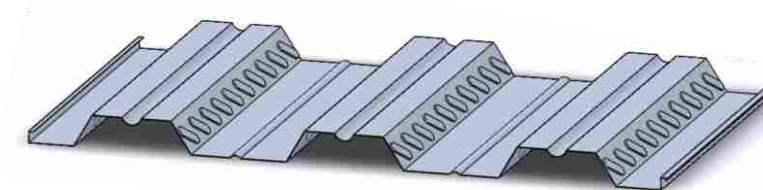
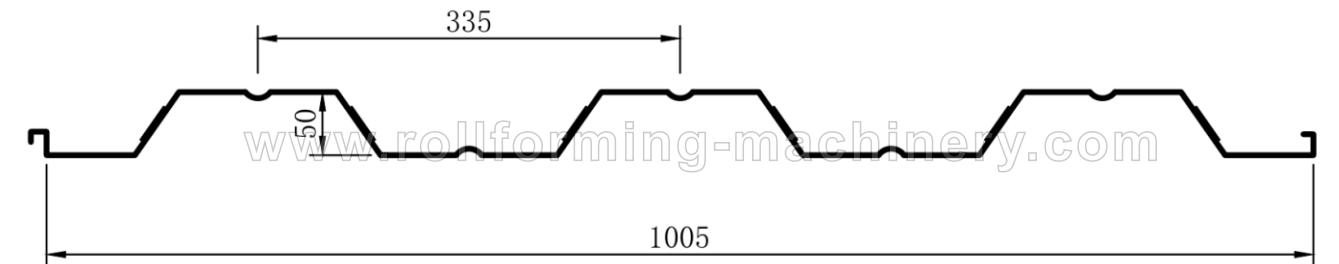


Thickness:0.8-1.5mm
Feeding Material With:1219mm

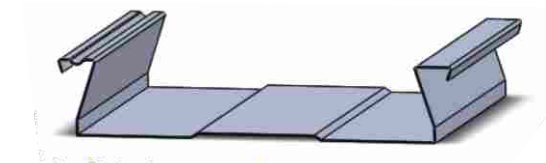
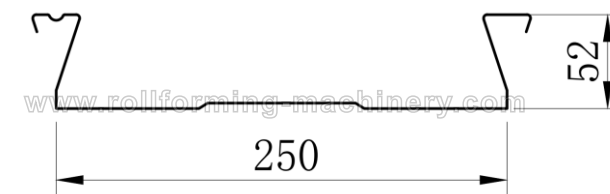


Thickness:0.8-1.5mm
Feeding Material With:1219mm

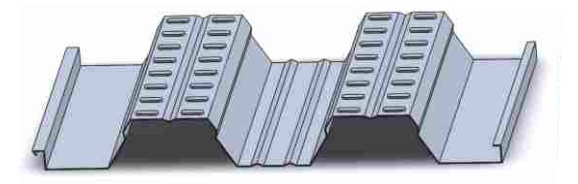
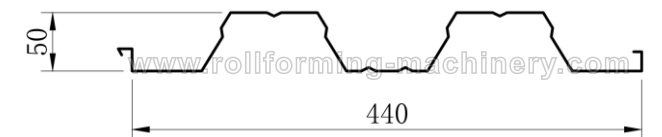
단면보기
Profile Drawing



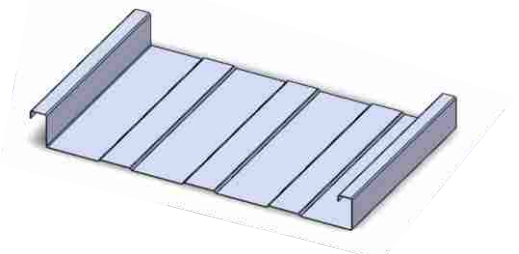
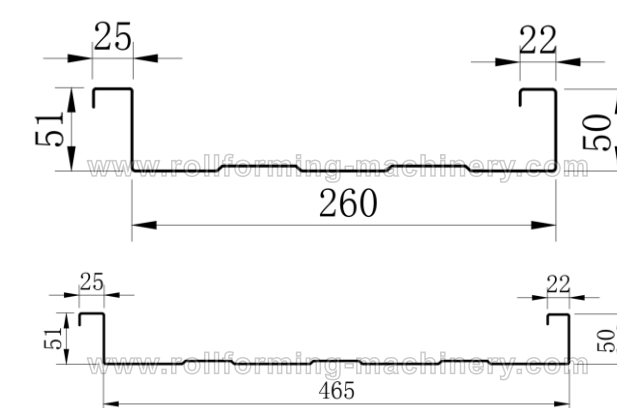
Thickness:0.8-1.5mm
Feeding Material With:1219mm



Thickness:0.3-0.6mm

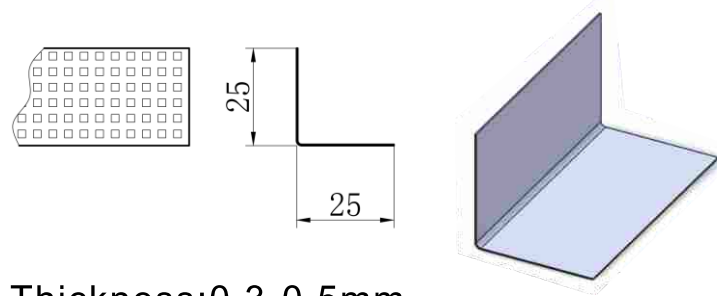


Thickness:0.8-1.2mm
Feeding Material With:609mm

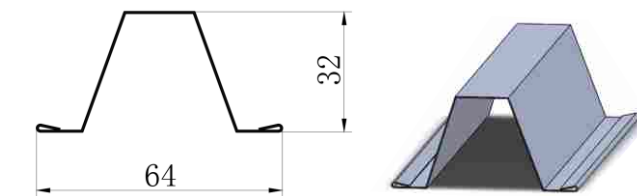


Thickness:0.5.-1.0mm
Feeding Material With:406mm/609mm

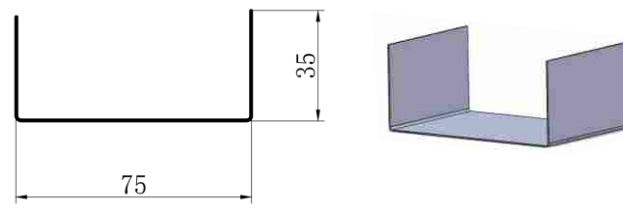
[단면보기] Profile Drawing



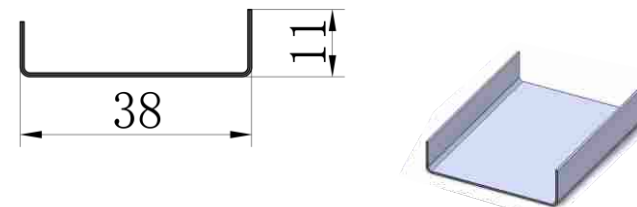
Thickness:0.3-0.5mm



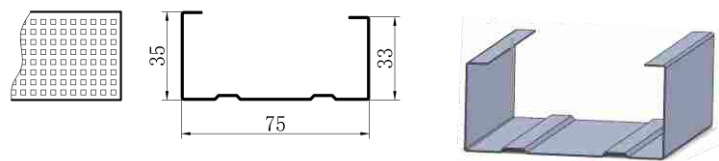
Thickness:0.3-0.6mm



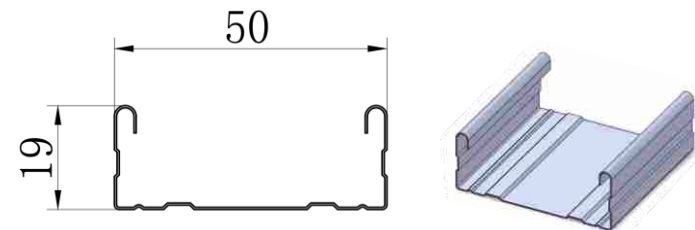
Thickness:0.5-0.8mm



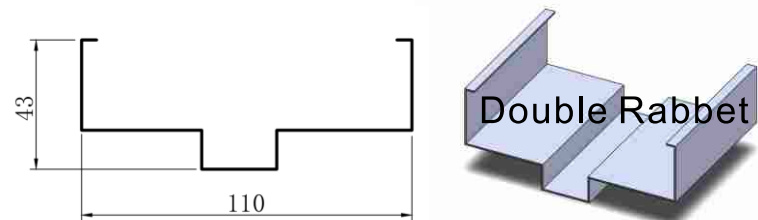
Thickness:0.4-0.6mm



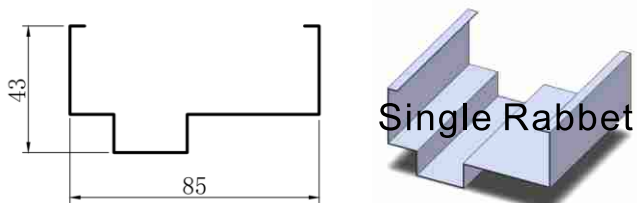
Thickness:0.5-0.8mm



Thickness:0.25-0.5mm

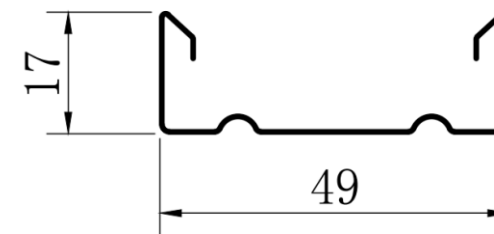


Thickness:0.8-1.2mm

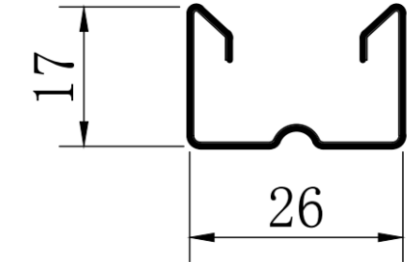


Thickness:0.8-1.2mm

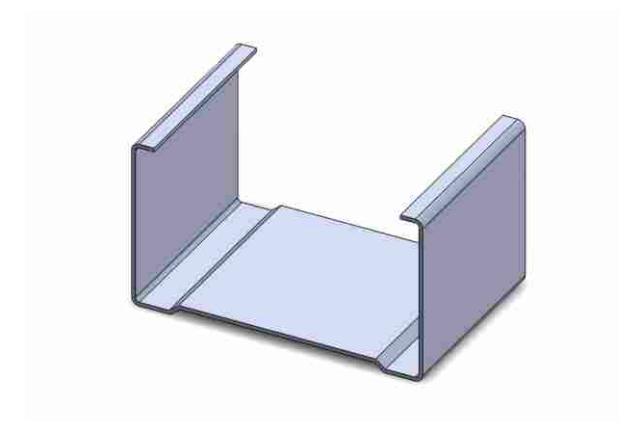
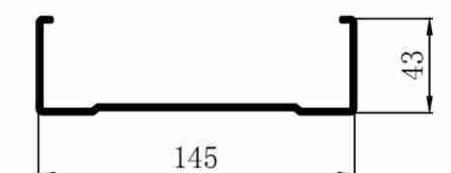
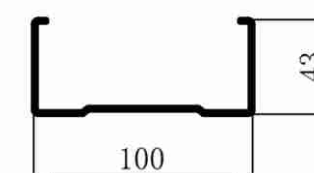
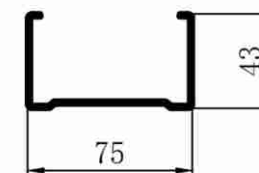
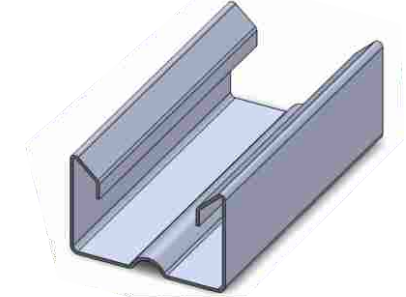
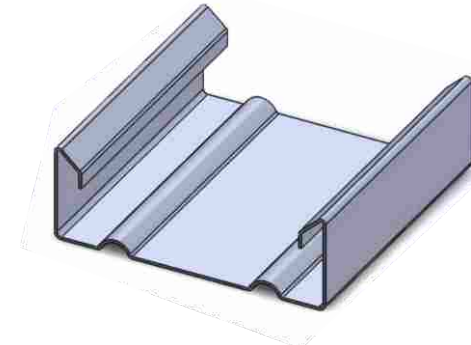
[단면보기] Profile Drawing



Thickness:0.4-0.6mm

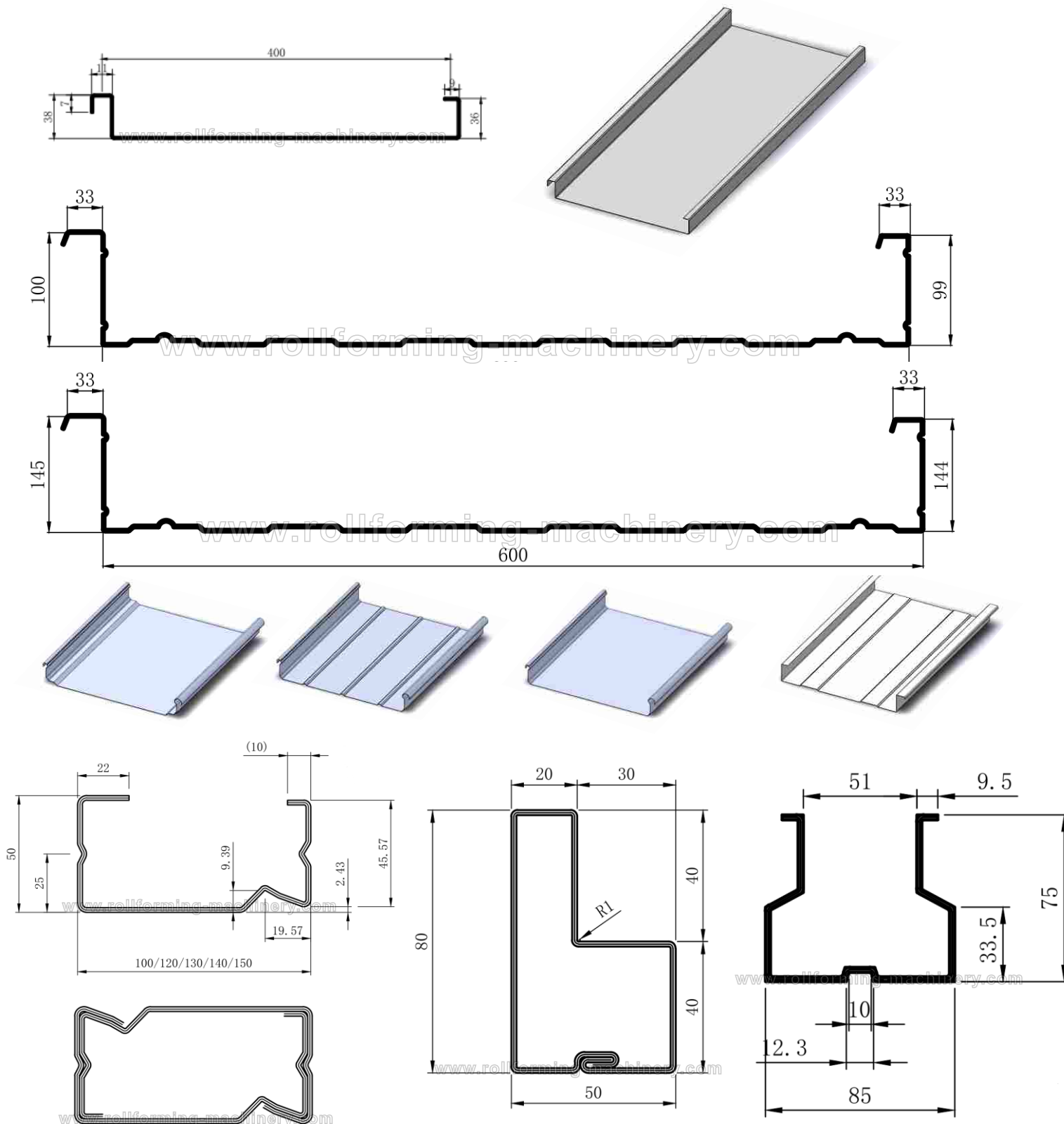


Thickness:0.4-0.6mm

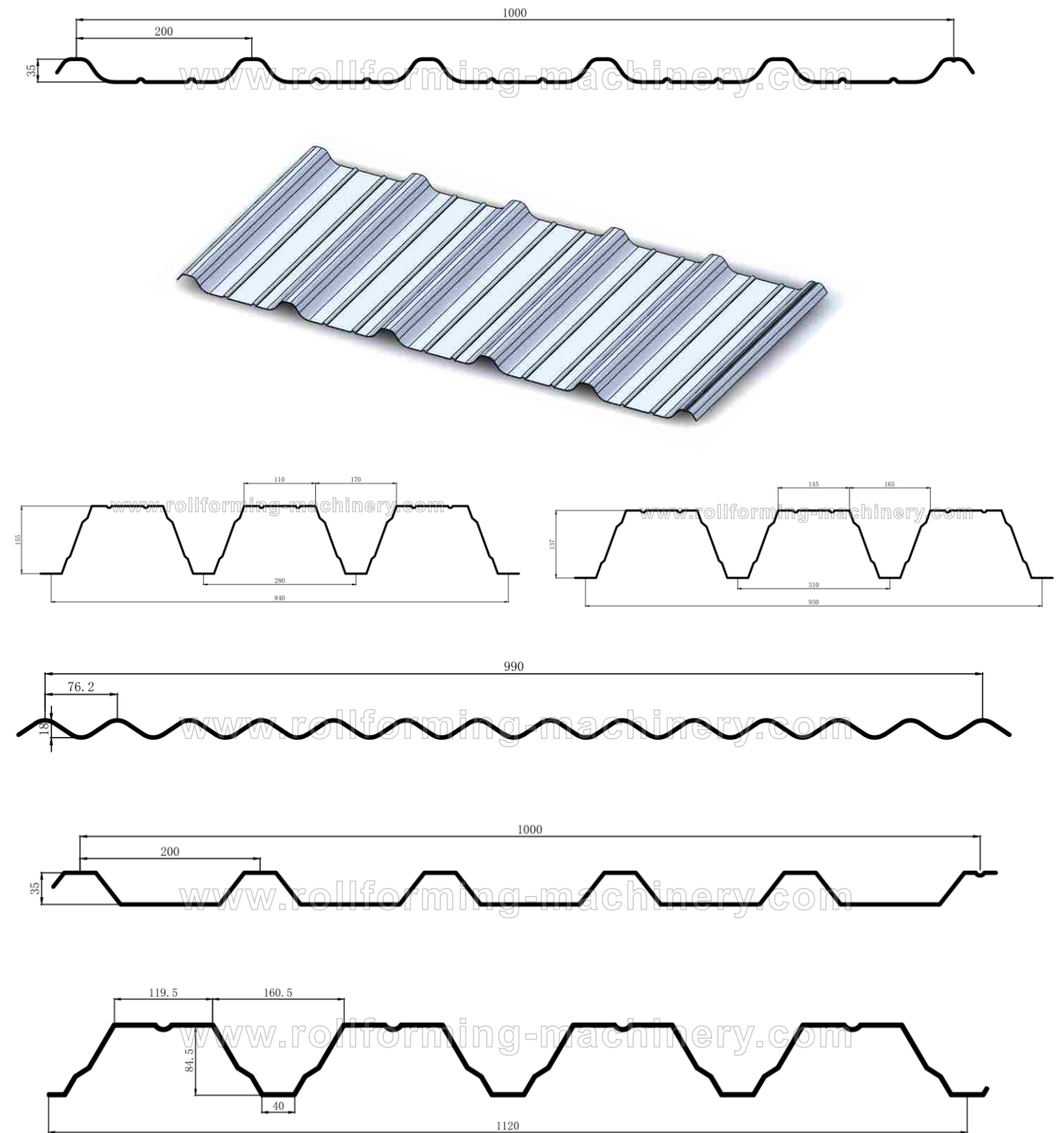


Thickness:0.6-2.0mm

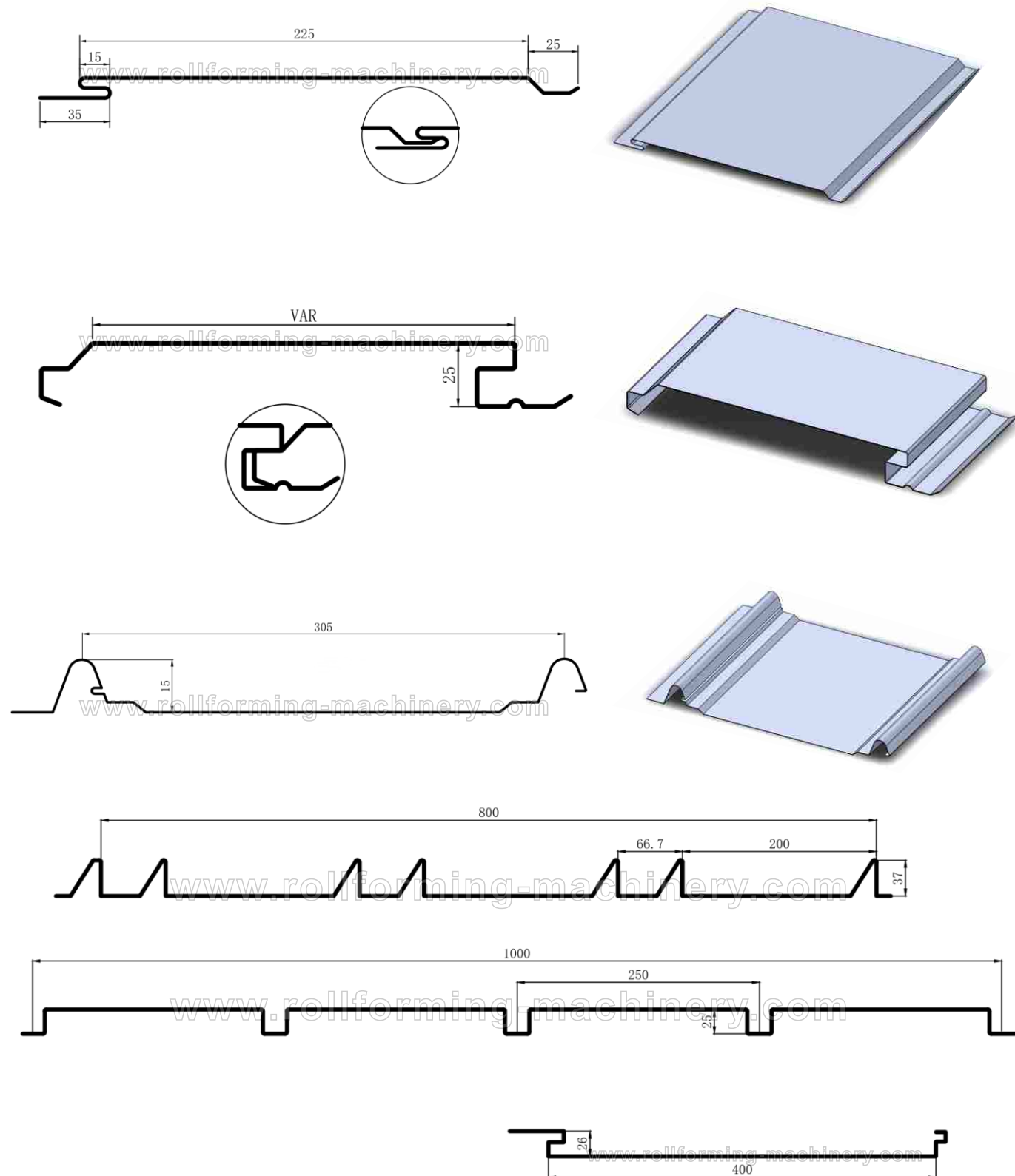
[단면보기] Profile Drawing



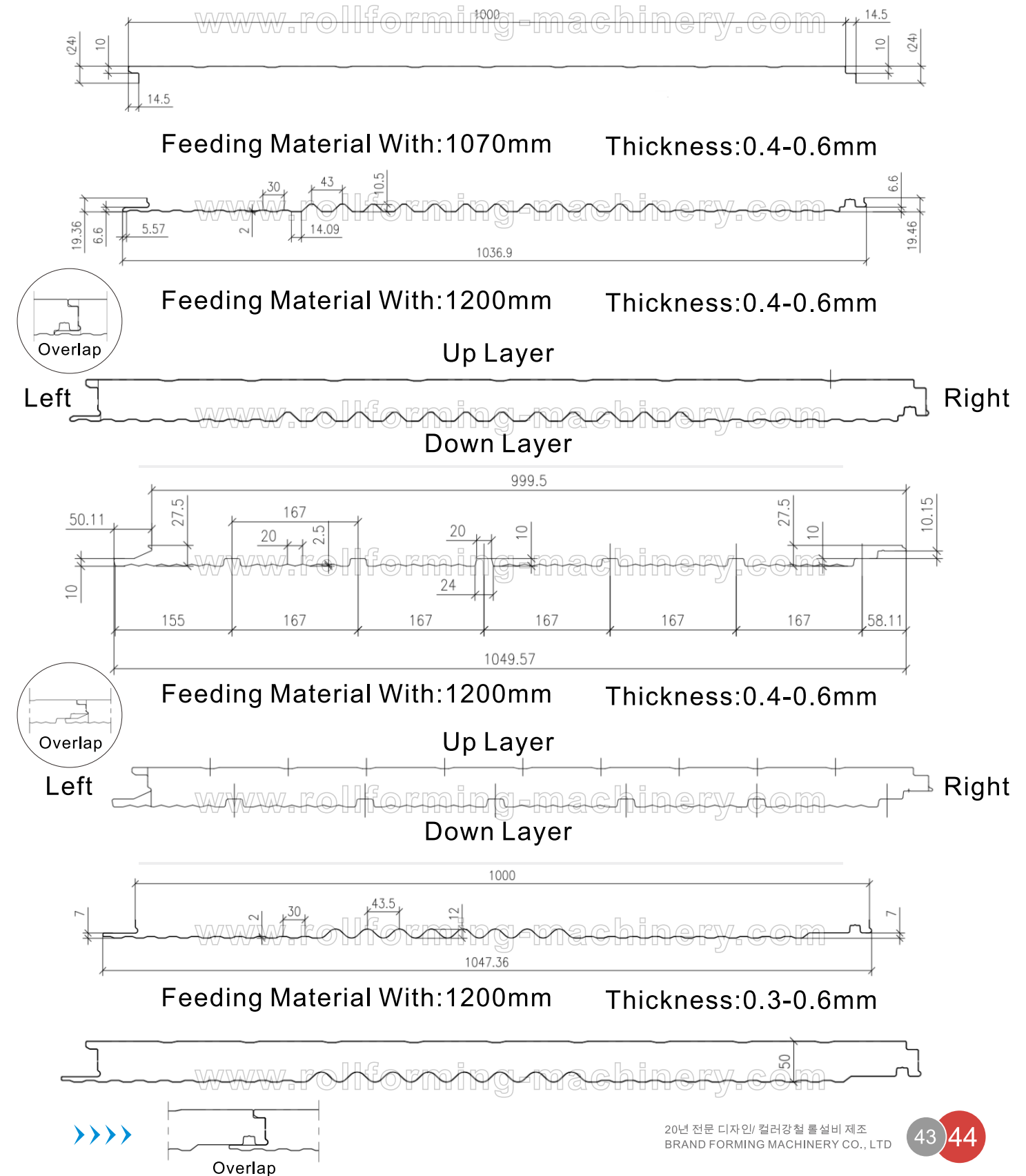
[단면보기] Profile Drawing



[단면보기] Profile Drawing



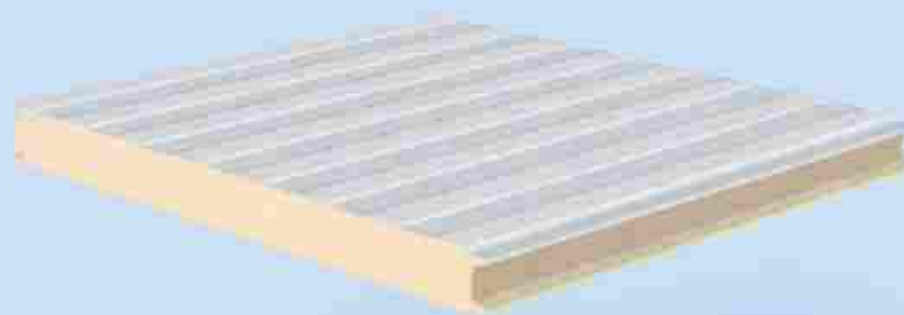
[단면보기] Profile Drawing



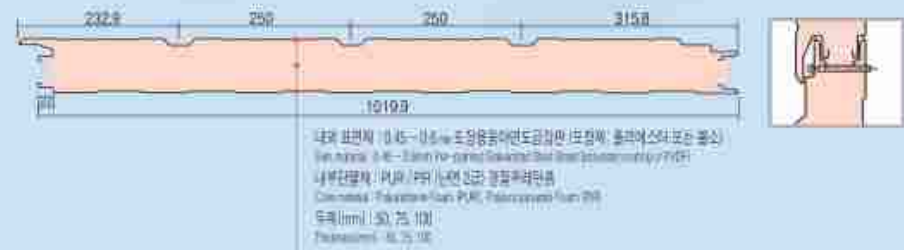
[단면보기] Profile Drawing

Polyurethane Panel _ 폴리우레탄판넬

벽체 판넬
Wall panel

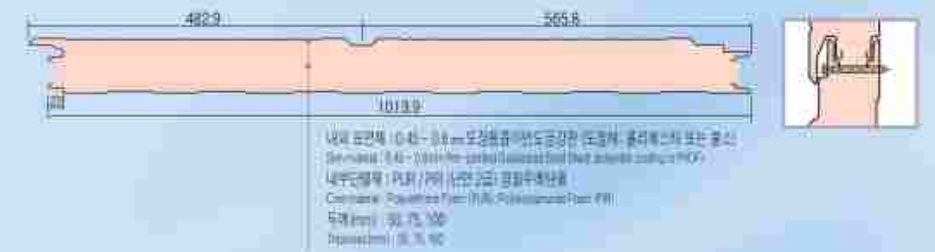
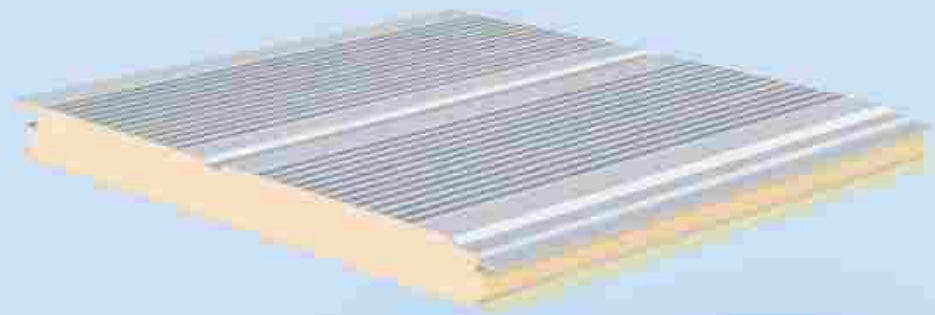


볼트레스 250골
Boltless 250 corrugations panel

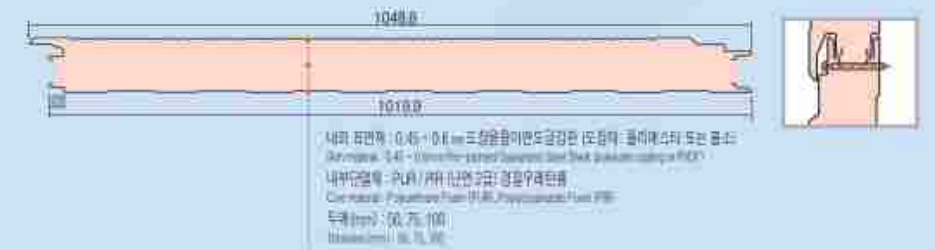
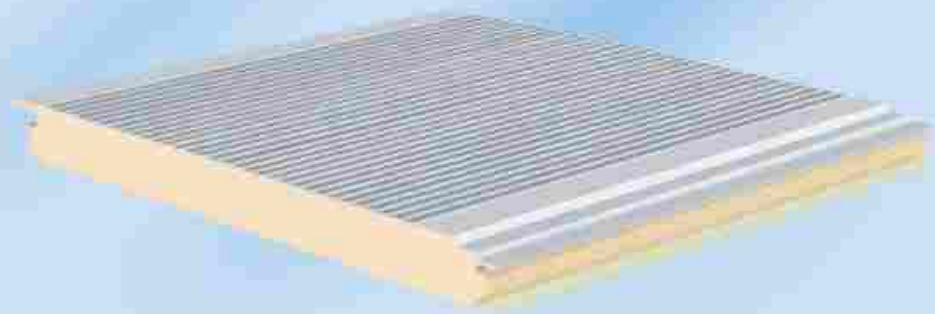


[단면보기] Profile Drawing

볼트레스 500골
Boltless 500 corrugations panel



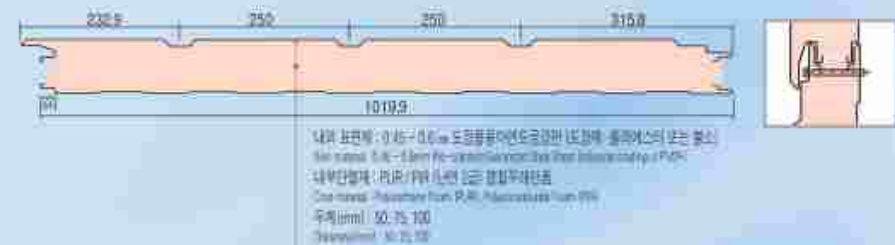
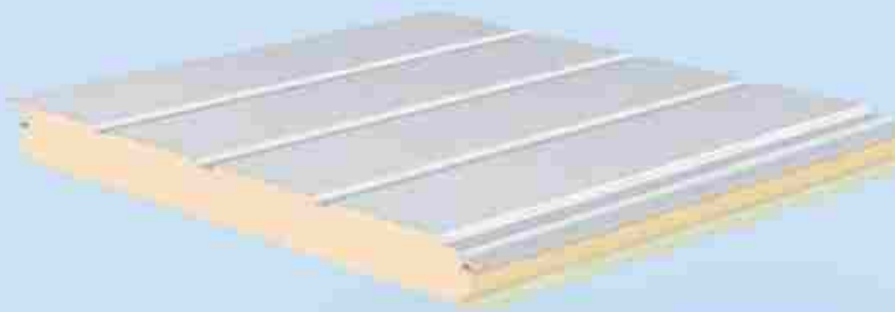
볼트레스 1000골
Boltless 1000 corrugations panel



[단면보기] Profile Drawing

Polyurethane Panel _ 폴리우레탄판넬

볼트레스 250골
Boltless 250 corrugations panel

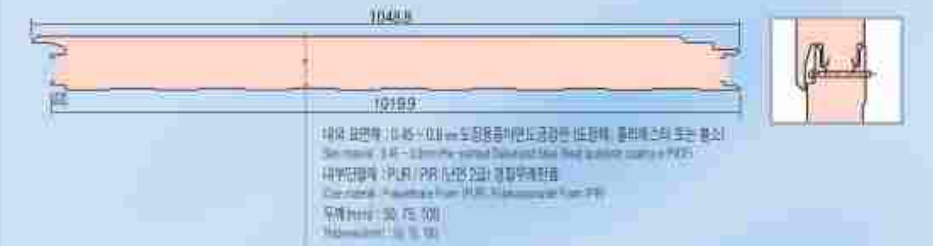
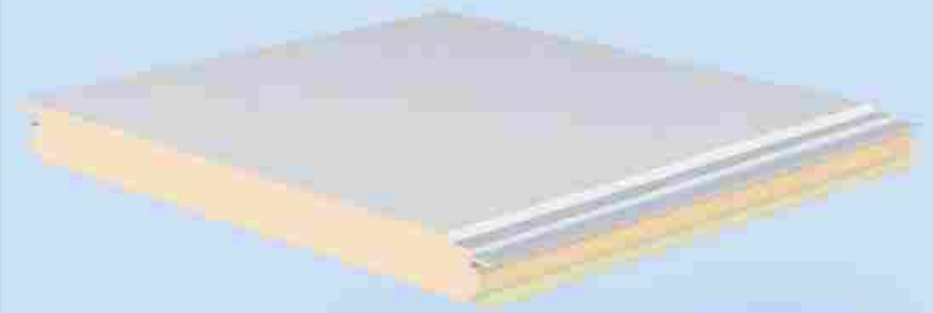


볼트레스 500골
Boltless 500 corrugations panel



[단면보기] Profile Drawing

볼트레스 1000골
Boltless 1000 corrugations panel



지붕용
Roof panel

