

## Light Gauge Steel Framing Machine

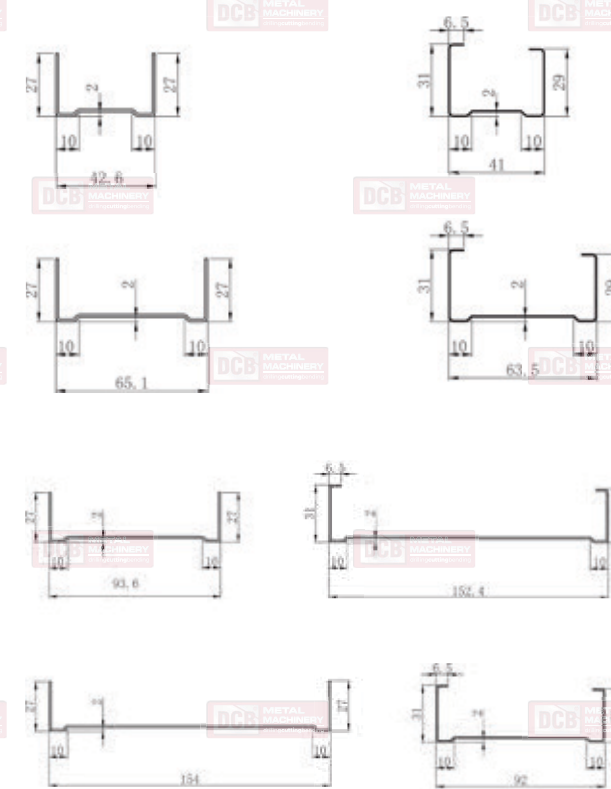


## Stud And Track Roll Former (Automatic Quick-Change Type, 120M/Minute=400 FPM)



Produce 95% of the stud&track sizes used in the industry

### Profile Drawing



### Application Display





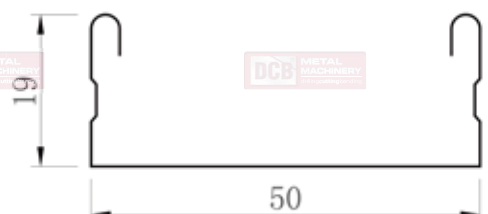
# Ceiling/Drywall Partition Roll Forming Machine



## Automatic Stacker and Packaging Equipment

1. Production speed 40m/80m/120m(133FPM/266FPM/400FPM) per minute for options.
2. Similar as German Kaufman style, French Saint Martin, British & Irish Gypsumboard style Floor & ceiling channel, Runner, Omega, Angle and J trim channels available for options.
3. Automatic stacker and packaging equipment also available for options..

## Profile Drawing



## Optional Profiles

### GI METAL FRAME SUSPENDED CEILING SYSTEM

#### Ceiling Section



Dimensions (mm)  
80X26X51X.50X3660

0.5mm thick, 80mm wide having two flanges 26mm each place at 457mm centres.

#### Intermediate Channel



Dimensions (mm)  
15X45X15X.50X3660

0.80mm thick, 45mm wide having two flanges of each 15mm each placed at 900mm C/C.

### GI METAL FRAME PARTITION SYSTEM

#### Floor & Ceiling Channel



Dimensions (mm)  
50X32X32X.55X3660  
72X32X32X.55X3660

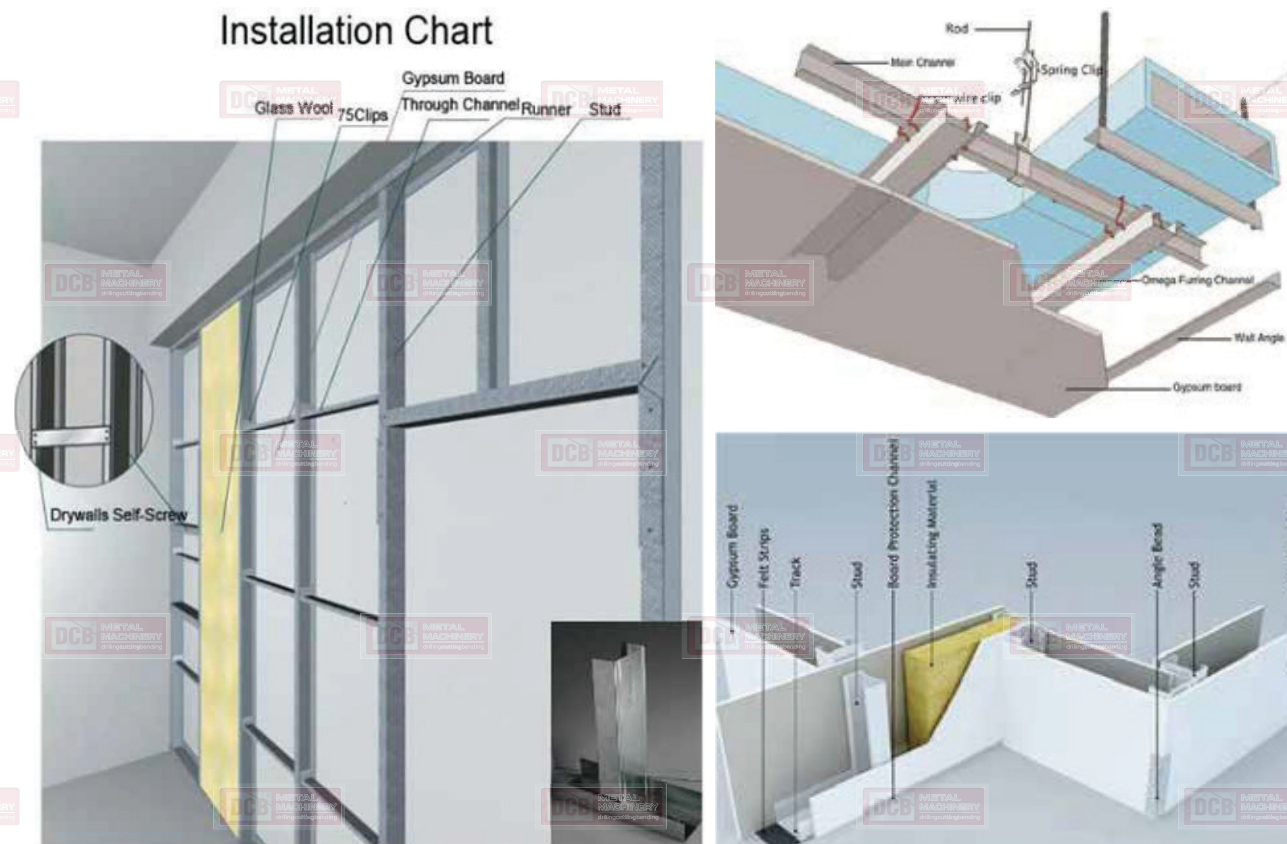
#### Metal Stud



Dimensions (mm)  
48X34X36X3660  
70X34X36X3660

## Application

### Installation Chart





## Strut Channel Roll Forming Machine



Sample

### Profile Drawing



YX21-41 Profile Drawing



YX41-41 Profile Drawing



Punch before forming



Punching Machine



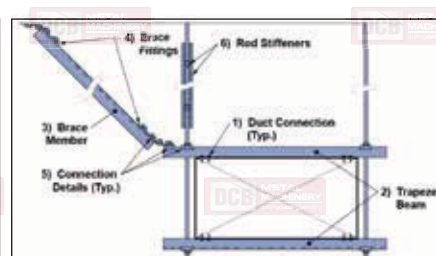
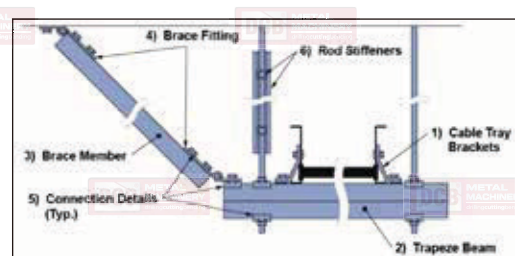
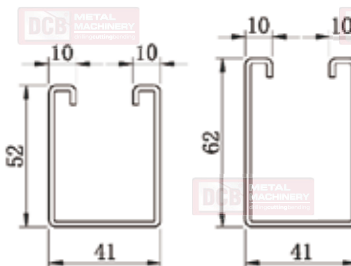
Feeding device



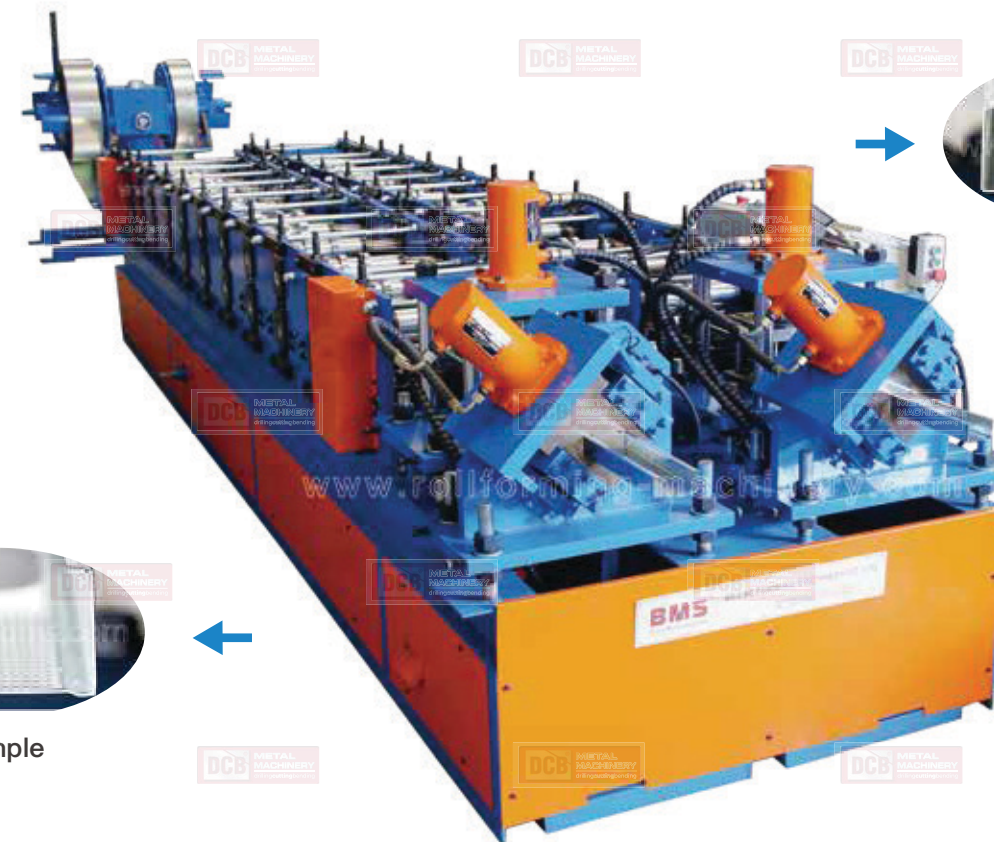
Forming Rollers

### Optional Profiles

### Application



## Dual Steel Framing Machine

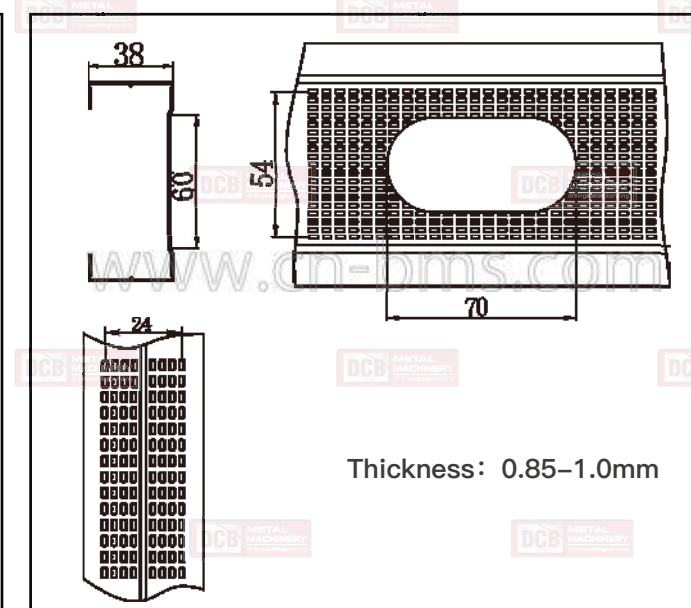
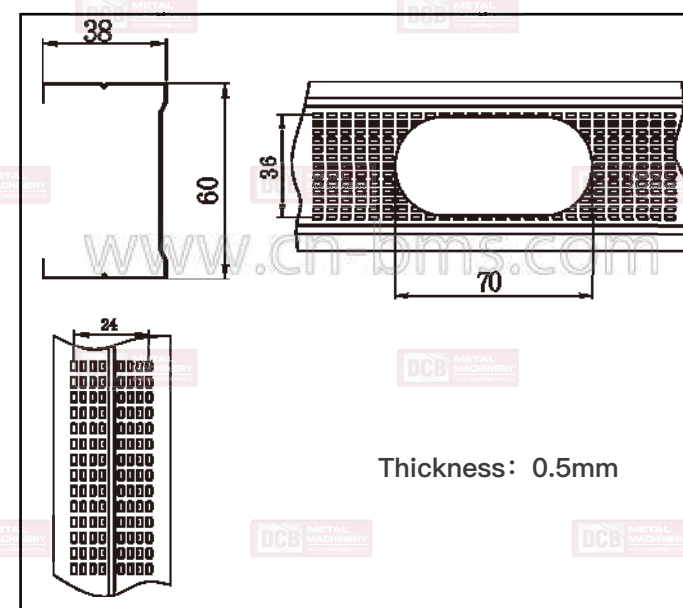


Sample



Sample

### Profile Drawing



This machine can produce 2 profiles with one shared motor / hydraulic device / PLC control system, it uses a clutch mechanism to control the production of the two forming mills. This design saves space and cost for customer convenience. Besides, the changeover setting can be done on the same PLC computer control system in order to offer convenient customer use.

