

# FM-3600V0562-43

## ROLL FORMER MACHINE

For Residential and  
Comercial Construction



### OVERVIEW

- Exclusive Machine for **STEEL DECK** for unique galvanized profiles for FRAMEMAX steel framing system.
- Automatic operation, just enter the data into controller for length-Quantity-bunch and press the AUTO MODE button.
- Automatic cut-to-length system
- Stop to cut-Post cut-No blanking cut
- Automatic stacking system
- Maximum Speed 15 m/min [49 ft/min]

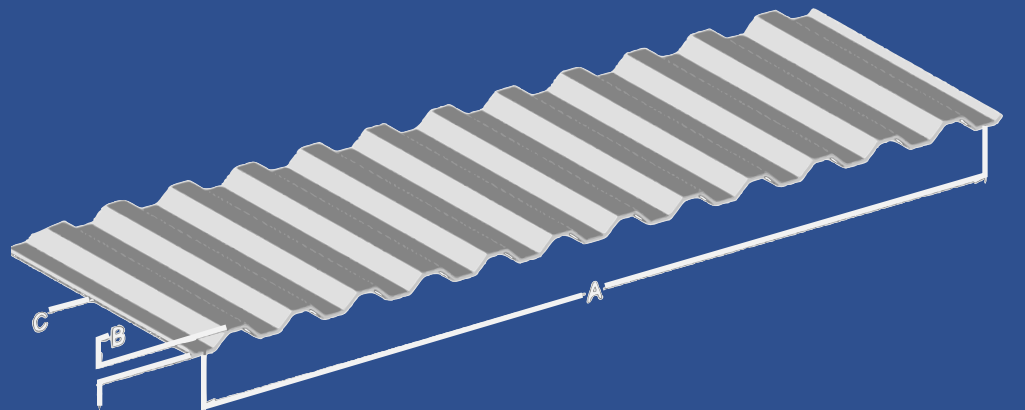
### COMPONENTS

- Hydraulic expanded decoiler @ 5 tons capacity > Automatic stopping device.
- Roll former bed with 22 forming stations > Post-Cut system > Hydraulic Automatic cut-to-length system.
- Fully automatic controller with PLC to control length/quantity/bunches/Stacker > Touch screen > cut to length
- Automatic stacking unit > Max length @ 12 m [39 ft]



# FRAME MAX<sup>®</sup>

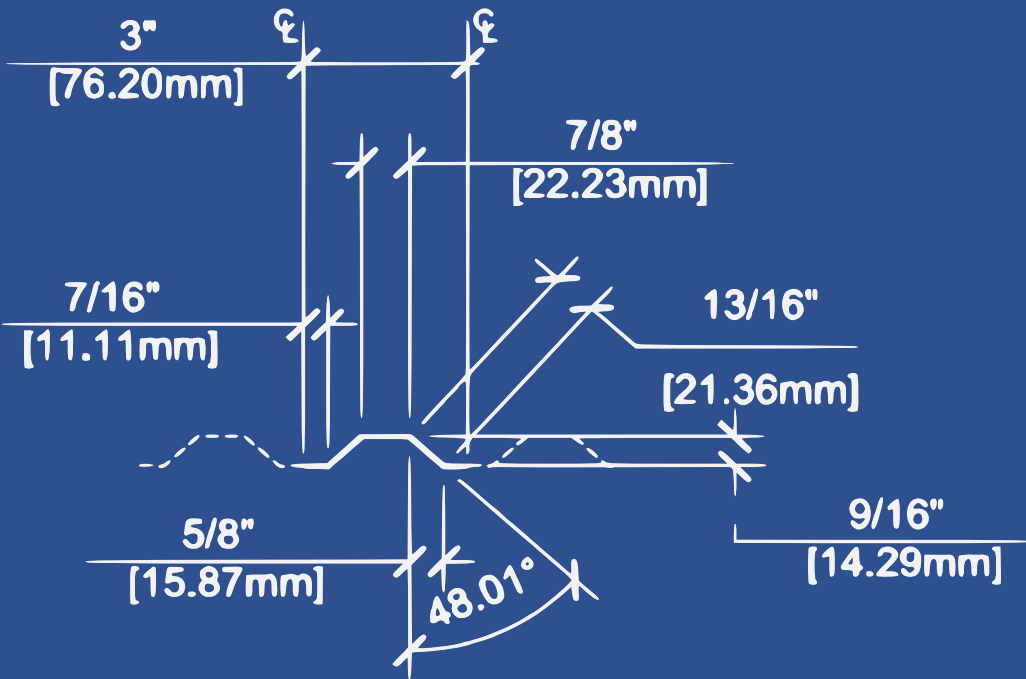
## PROFILE SPECIFICATIONS



### Profile Specifications

A. Width	914.40 mm (36.00 in)
B. Depht	14.27 mm (0.562 in)
C. Gauges	0.76 - 1.16 mm (27-43 Mills)

### TYPICAL T



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