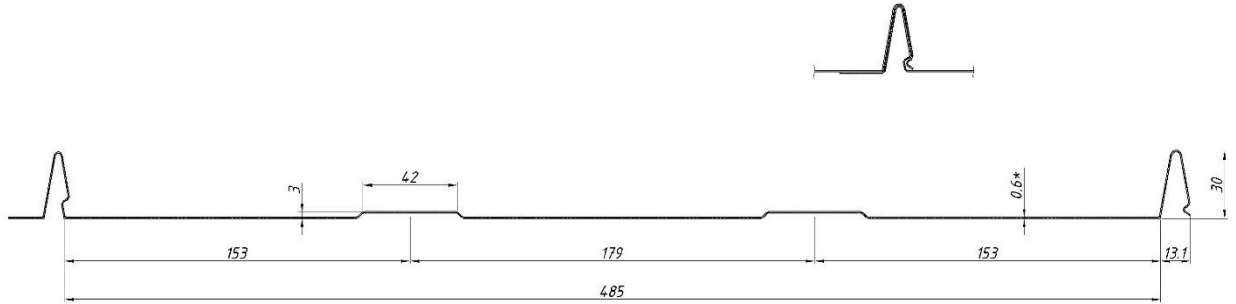
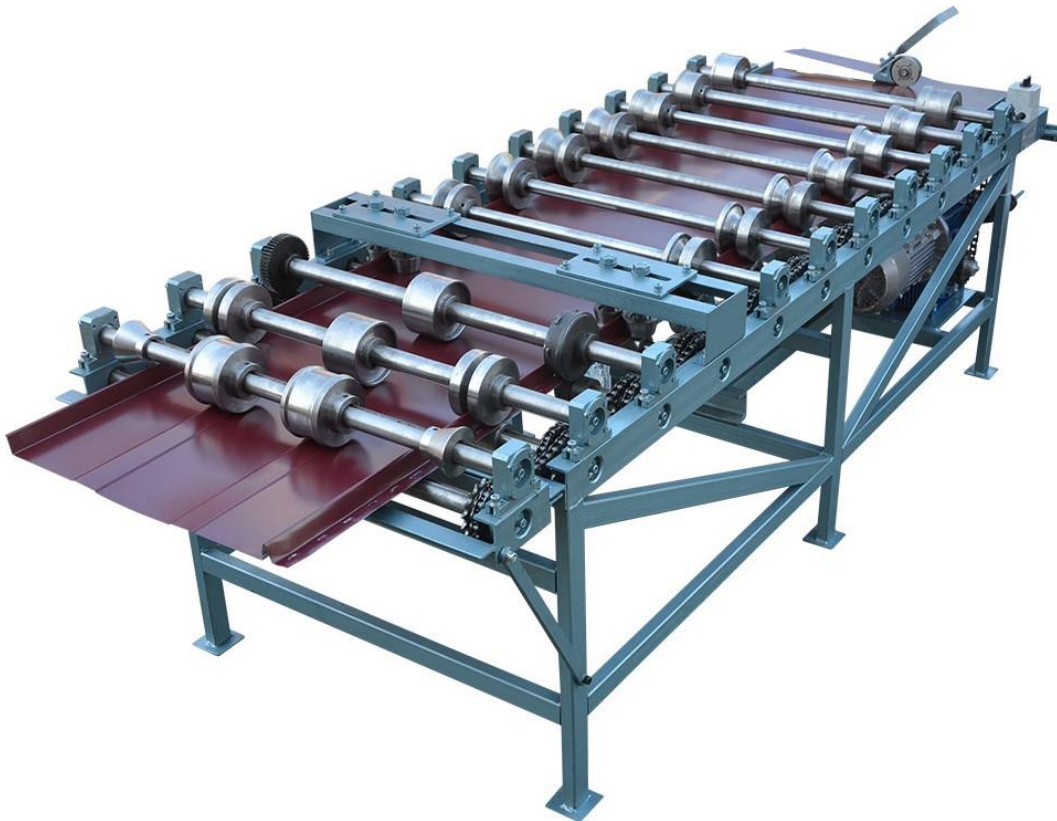


Snap Lock Standing Seam Panel Roll Forming Machine

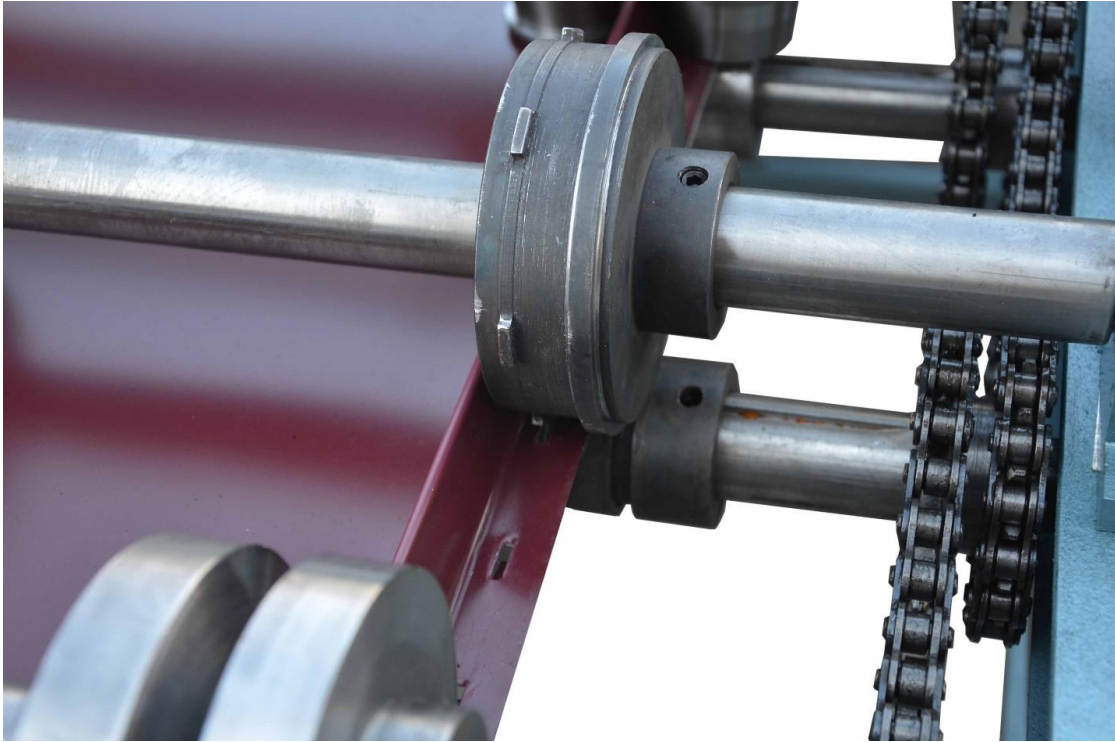
Snap lock standing seam roll forming machine is intended for roll forming standing seam profiles using galvanized steel, copper, aluminum and zinc-titanium. This roll forming equipment can be used for any kind of metal of various length and width. Snap lock panels designed for pitch roofs with minimum angle of 15°.



Snap Lock Standing Seam Panel, (in mm)



Snap Lock Standing Seam Panel Roll Forming Machine



Snap Lock Standing Seam Panel Roll Forming Machine

Specification

Infeed width, mm / inches	250 – 625 / 10” – 24”
Soft steel thickness, mm	0.5 – 0.7
Lock height, mm / inches	32 / 1 ¼”
Operating speed, m/min	6,5
Drive power, kW	1.5
Supply voltage, V	110
Dimensions, L x W x H, mm	2350 x 870 x 750
Weight, kg / lb	310 / 705



Mobile decoiler



ROOF EXPERTS
1, 582 Rivermede Rd.
Vaughan, ON L4K 2H4
Cell: (647) 997-7084
www.roof-experts.ca

Equipment configuration	
Snap Lock Standing seam roll forming machine SL	\$ 18 900 CAD
Transverse cutter	
Roller system with shear dies (trapezoidal shape)	
Mobile decoiler (725 mm / 25", 2000 kg / 4400 lb.) – option	\$2 500 CAD

Supply Conditions

Delivery time: within 8 – 10 weeks

Warehouse location: 1, Rivermede Rd., Vaughan, ON, L4K 2H4, Canada.

Payment terms:

- 70% within 5 (five) business days after signing the contract
- 30% within 5 (five) business days after receiving the notification that the machine is ready to be shipped

**Payment terms can be modified*