
Factory directly Ceiling Drywall Roll Forming Machine - Aluminized Trapezoidal Roof Plate - Haixing Industrial

Aluminized trapezoidal roof plate parameters

1	Thickness	Normal 0.3mm-0.6mm; min: 0.18mm; max: 0.8mm
2	Rib height	Depend on model you chose
3	Wave span	Depend on model you chose
4	Wave no.	Depend on model you chose
5	Effective Width	Generally 750mm/ 820mm/ 840mm/ 850mm/ 900mm/ 910mm/ 1050mm/ 1250mm
6	Length	No longer than 11800mm (for transportation purpose)

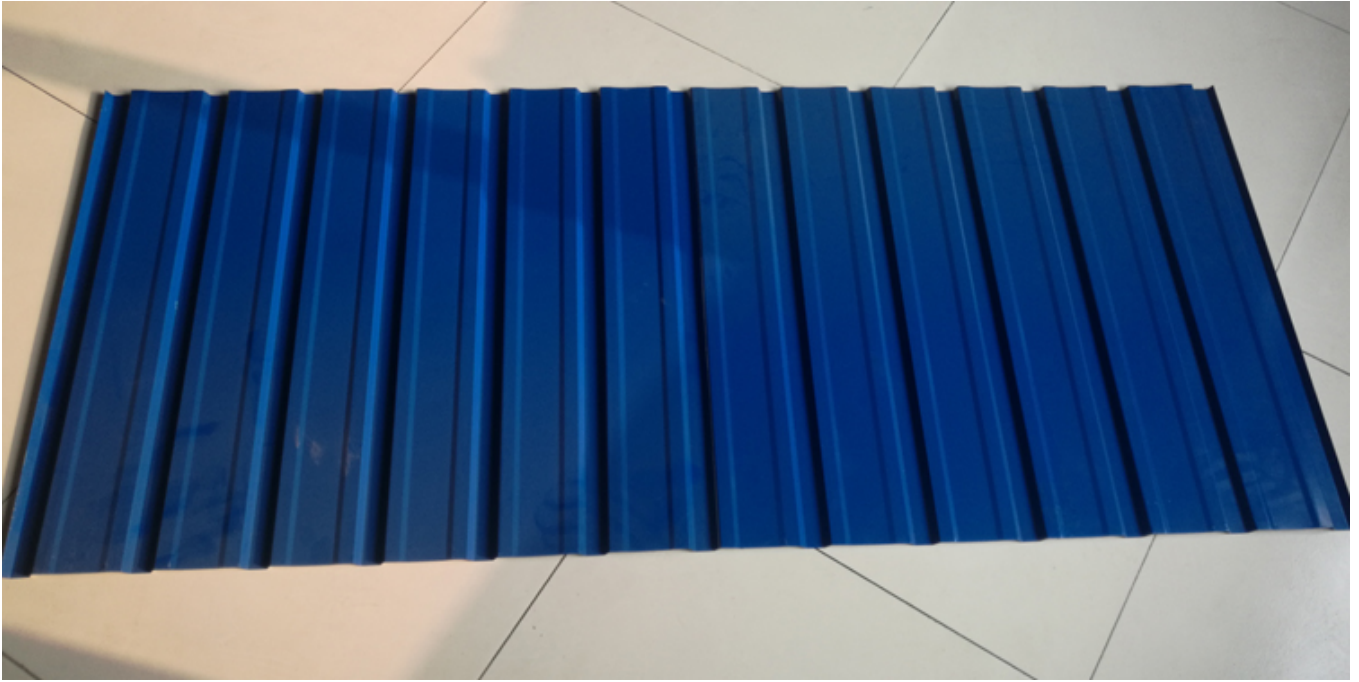
Raw materials of aluminized trapezoidal roof plate:

- (1) Hot dipped galvanized steel sheet
- (2) Pre painted galvanized steel sheet
- (3) Galvalume steel sheet
- (4) Pre painted galvalume steel sheet
- (5) Other metal sheet like aluminum sheet

Color of aluminized trapezoidal roof plate:

Normal color	Ocean blue(RAL5020); Grey white(RAL 9002)
Popular color	Brick red
Special color	Any other colors you request

Machine pictures



Product link : <https://www.toprollformingmachine.com/?p=14197>