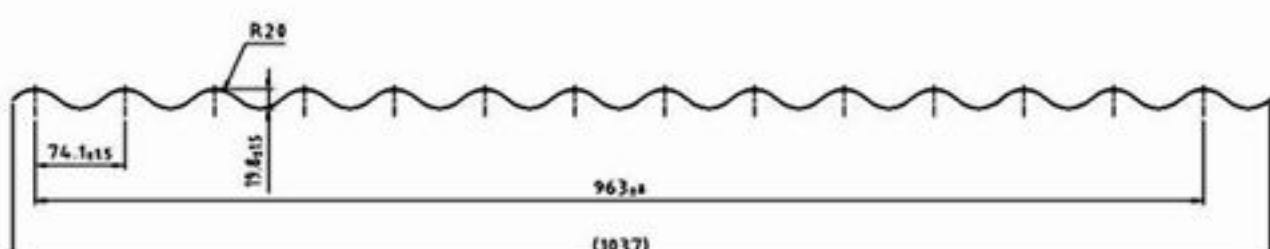


搭接方式
Installation type

MAXMACH

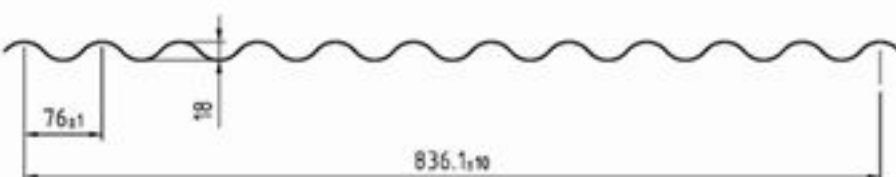
展开宽度/Coil Width	1000mm	Y0A74
材料类型/Material	镀锌板	
屈服强度/Strength	230-340MPa	
材料厚度/Thickness	0.30-0.44mm	



搭接方式
Installation type

MAXMACH

展开宽度/Coil Width	1200mm	Y0B74
材料类型/Material	镀锌板	
屈服强度/Strength	230-340MPa	
材料厚度/Thickness	0.30-0.44mm	



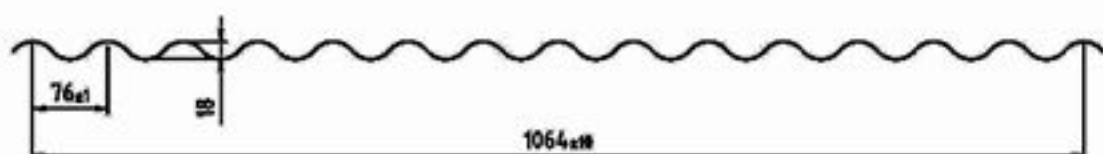
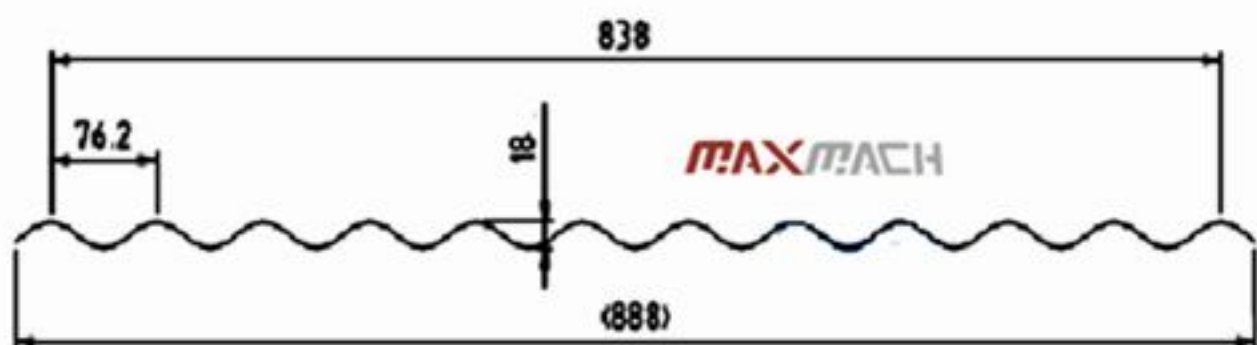
coil width 1000mm

MAXMACH



搭接方式
Installation type

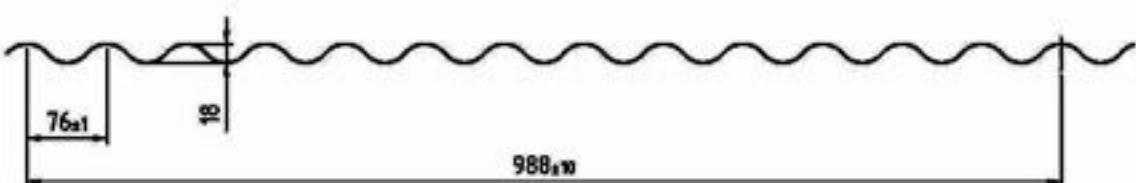
展开宽度/Coil Width	1000mm	Y0C74
材料类型/Material	彩涂钢板	
屈服强度/Strength	230-300MPa	
材料厚度/Thickness	0.4-0.7mm	



搭接方式
Installation type

MAXMACH

展开宽度/Coil Width	1250mm	Y0D74
材料类型/Material	彩涂钢板	
屈服强度/Strength	230-300MPa	
材料厚度/Thickness	0.4-0.7mm	



coil width 1220mm



搭接方式
Installation type

MAXMACH

展开宽度/Coil Width	1220mm	Y0E74
材料类型/Material	彩涂钢板	
屈服强度/Strength	230-300MPa	
材料厚度/Thickness	0.4-0.8mm	



搭接方式
Installation type



展开宽度(Coil width): 1220mm

压型钢板机型号 Model	HV-76B	
板厚(mm) Thickness	0.6	0.8
截面惯性矩(cm ⁴ /m) Section inertia moment	29.04	38.72
截面抵抗矩(cm ³ /m) Section resistance moment	32.27	42.55
用途 Usage	填面板 wall	