



SANN MUO

-MADE IN TAIWAN-



Milling Point Screw (Replace “Structural Wood Screws”)

The Milling Point Screw, or “MPS”, is a 6.4mm diameter wood screw. With its high strength, the MPS is specifically designed to fasten 2-ply wooden pieces together such as plated trusses and solid wood engineered timber products.



Milling Point

The tail of the MPS is designed in such a way that when drilling into the edge of the wood, the torque can be reduced meaning that the wood will not be cracked.

Asymmetric Thread

The special angle design can increase tensile strength and enhance pull-out resistance in a variety of applications. The MPS does this through firmly clinching the plates together to

Corrosion Resistant

C3,C4 Ruspert Coating
Salt Spray Test 1000, 2000 hrs
Kesternich Test 15, 20 cycles

Ribs

The ribs of the MPS allow for the screw to sink cleanly into a firmly fixed position therefore, increasing its security onto wood.

Common Applications



Trusses Solid wood Steel+timber



Let the products fill you in rather than get used to the products !



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