PRODUCT INFORMATION



SB-AW Zinc Cross Coated Brace

SB-AW Zinc Cross Coated Braces are used in pairs and crossway to Connect with Vertical Main Frames in Construction Building and Concrete Formwork Temporary Propping cross bracing is a system utilized to reinforce building structures in which diagonal supports intersect. Cross bracing is usually seen with two diagonal supports placed in an X-shaped manner. Under lateral force (such as wind or seismic activity) one brace will be under tension while the other is being compressed This method of construction maximizes the weight of the load a structure is able to support。

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SB-AW Zinc Coated Cross Brace (AWBUZGZSZCCB03-P)

Specifications

SB-AW Bridge Railing

*Note: Custom-made order for thicker SB-AW Bridge Railing is available and please contact us for more information.

All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the preceding is made in lieu of all warranties, expressed or implied.



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