PRODUCT INFORMATION



SB-AW Bridge Rolling

SB-AW Bridge Railing is to provide protection at the edges of structures for traffic and pedestrians. In performing this function, the railing must have the strength to withstand the vehicular impact and the geometry and details to safely redirect the vehicle without serious snagging or overturning.

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SB-AW Bridge Rolling (AWBRHSJBBR03)

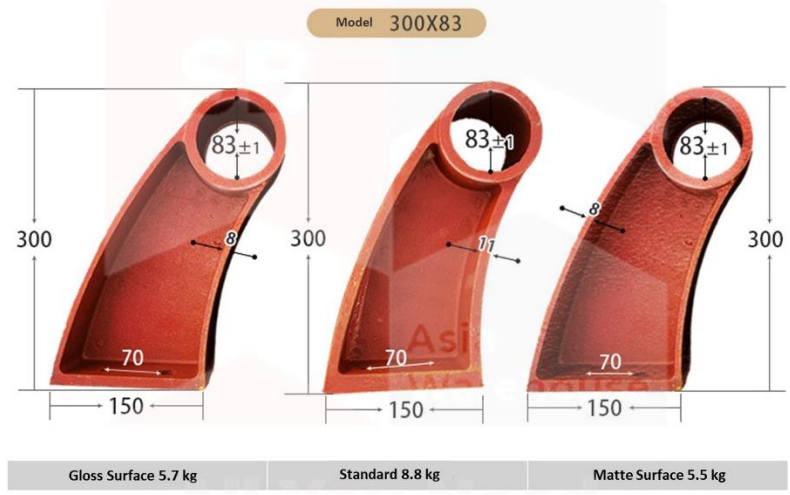
Specifications

Model	Surface	Measurement	Weight	Thickness
300 x 80	Glossy	76	5.7	8
	Matte	76	5.5	8
300 x 83	Standard	80	8.8	8
	Glossy	80	5.7	8
	Matte	80	5.5	11
300 x 93	Glossy	90	7	8
	Matte	90	7	8
350 x 83	Glossy	80	7.4	8
	Matte	80	7.4	8
350 x 105	Glossy	102	8.5	8
350 x 115	Glossy	112	8.5	8

Name	Colour	Height	Aperture	Applicable Tube
Guardrail Bracket	Red	300m	80mm	75-76mm
	Red	300m	83mm	80mm
	Red	350m	80mm	75-76mm
	Red	350m	83mm	80mm

*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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