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SunRail™ Nautilus System: The cable stabilizer may be used with sections up

of the system or a maximum of 7 feet, whichever is less.

Other Atlantis Rail Systems: Consult the manufacturers' specifications for the length

of rail that is considered structural. The cable stabilizer may be used with composite,

metal, vinyl or structural wood frame systems up to the calculated code rated spacing

C

code compliant cable spacing between post and rail sections with spacing greater than 4 feet between posts and not exceeding 7 feet.

the user of Atlantis Rail products.

CABLE STABILIZER KIT FOR 2" ROUND TUBING

The Cable Stabilizer is not a structural component and is not a

is used should be rated and built to be structural without a cable

stabilizer per building code requirements. Do not rely on the cable

cable stabilizer is to maintain cable spacing. Building the railing to

stabilizer to support the rail or add stability. The only function of the

an appropriate code compliant structure is the sole responsibility of

substitute for a post! Post and rail structure where a cable stabilizer

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to 6 feet (between posts) if all other SunRail™ Nautilus specifications are properly