

Strut Pro Runner - Ladder Cable Tray Rung Brackets

STR450G-STR1000G | Non-Slotted Centre Section | 450-1000mm Nominal Runner Lengths | HDG

This Strut Pro Runner range comprises non-slotted ladder cable tray rung brackets with nominal runner lengths from 450mm to 1000mm. The supplied product photographs show a formed centre channel with end fixing brackets and fixing holes.

Seven Direct Channel sizes are covered in this datasheet: 450, 500, 600, 750, 800, 900 and 1000mm. These nominal dimensions apply to the runner section between the formed end brackets, not to the complete overall bracket length. The end fixing hole diameter is approximately 12mm.

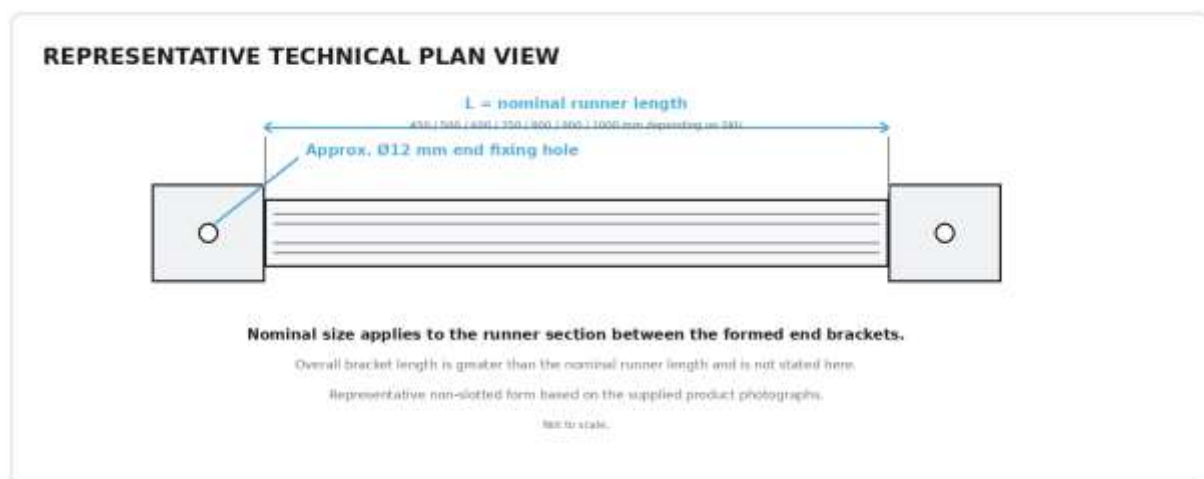
SPECIFICATION

Product Type	Ladder cable tray rung bracket / runner
Range	STR450G, STR500G, STR600G, STR750G, STR800G, STR900G, STR1000G
Nominal Runner Lengths	450, 500, 600, 750, 800, 900 and 1000mm
Centre Section	Non-slotted
End Fixing Hole	Approx. Ø12mm
Finish	Hot Dip Galvanised (HDG)
Overall Bracket Length	Not stated - greater than nominal runner length
Supply	Individual bracket

KEY FEATURES

- Seven nominal runner sizes 450-1000mm runner range - Approx. Ø12mm end fixing hole - Direct Channel STR...G codes	- Non-slotted centre section - Formed fixing ends - Hot dip galvanised finish 300mm slotted version documented separately
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TECHNICAL DRAWING



Representative non-slotted runner drawing based on the supplied product photographs. L = nominal runner length measured across the centre runner section between the formed end brackets; end fixing hole approx. Ø12mm. Overall bracket length is not stated. Not to scale.

AVAILABLE SIZES / PRODUCT RANGE

SKU	Nominal Runner Length	Centre Section	Finish
STR450G	450mm	Non-slotted	HDG
STR500G	500mm	Non-slotted	HDG
STR600G	600mm	Non-slotted	HDG
STR750G	750mm	Non-slotted	HDG
STR800G	800mm	Non-slotted	HDG
STR900G	900mm	Non-slotted	HDG
STR1000G	1000mm	Non-slotted	HDG

The range below is the non-slotted version only. STR300G is excluded because it uses a different slotted centre section and is covered by its own datasheet. The listed 450-1000mm sizes are nominal runner-section lengths, not overall bracket lengths. No load rating, material grade, fixing torque or unverified overall dimensions have been added.

TYPICAL APPLICATIONS

Ladder cable tray rung assemblies	Cable support bracket fabrication
Tray support and spacing assemblies	General cable-management support work
Project-specific runner applications	Use where the non-slotted format is required

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