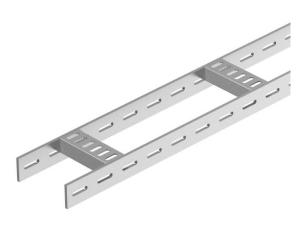
Technical data sheet

Cable ladder with trapezoidal rungs, standard A4

Item number: 7097358





Shipbuilding cable ladder with perforated side rail of side height 40 mm with wel-ded, perforated trapezoidal rungs which open in a downwards direction. Load tested according to IEC in conjunction with connector, type SLV. The shipbuilding cable ladder is also available in unpainted steel on request.



2B

Master data

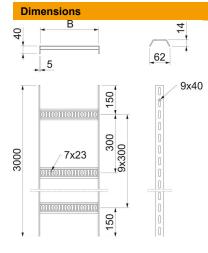
Item number	7097358
Туре	SL 62 100 A4
Description 1	Cable ladder, shipbuilding
Description 2	with trapezoidal rung
Manufacturer	OBO
Dimension	40x110x3000
Material	Stainless steel
Surface	Bright, treated
Surface standard	
Smallest sales unit	3
Unit of quantity	Metre
Weight	299 kg
Weight unit	kg/100 m

Technical data sheet

Cable ladder with trapezoidal rungs, standard A4

Item number: 7097358





Dimension	40 X	110
Length	3,000	mm
Length	3,000) ft
Width	100 r	nm
Height	40 m	n
Dimension B	110 n	ım

Technical data

Version of the rungs	Profile perforated
Side rail version	Flat profile
Fastening of rung	Welded
Maintain electrical functions	no
Rustproof steel, pickled	yes
Side perforation	yes
Rung distance	300 mm
Wide-span version	no
Rail thickness	5 mm

Loads

	_	1 🔶 1	A		A	A .		
•	-	•	-	1	1	•	-	3
3,00								60
2,50 -							-	- 50
2,00 -	-	1					-	40
1,50 -	-	100-200		300			-	- 30
1,00 -	-			\sim		400-6	00	20
0,50 -	-		_				-	10
0								0
	• 1,5	1,75	2,0	2,25	2,5	2,75	3,0	2

Support spacing 1.5 m	2.8 kN/m
Support spacing 2.0 m	1.2 kN/m
Support spacing 2.5 m	0.8 kN/m
Support spacing 3.0 m	0.45 kN/m

Load diagram, cable ladder, type SL62 A2 A4

Permitted cable tray/ladder load in kN/m without man load



3

4

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Rail bend in mm at permitted kN/m

Load curve with cable tray/ladder width in mm

Strut bend curve according to support width

Load scheme during testing