

L & XL CABLE GUIDE DIVIDER



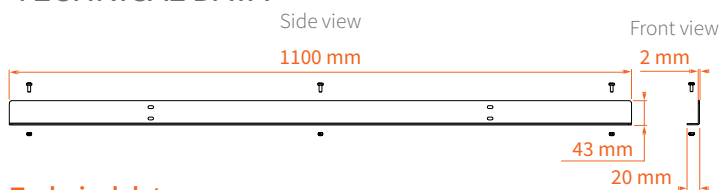
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SKU: RIKGXLT10

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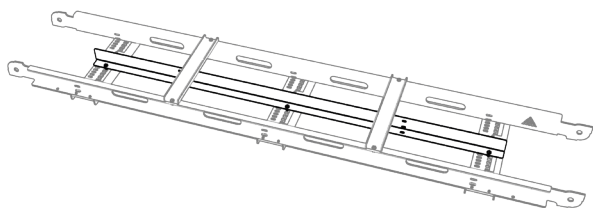
TECHNICAL DATA



Technical data

Article code:	RIKGXLT10
EAN:	8720094421674
Material:	steel
Finish:	powder coated
Description:	unassembled
Weight:	1.2 kg
Colour:	black gloss 30% (RAL 9005)

USE



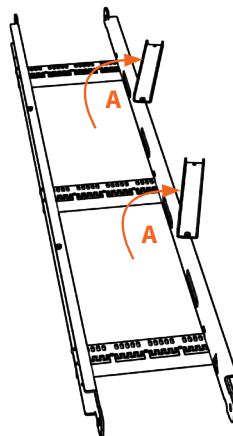
INTRODUCTION

This manual contains additional instructions to the original user manual "L & XL CABLE GUIDES". It offers instruction and guidance on assembling and maintaining the L & XL CABLE GUIDE DIVIDER.

SCOPE

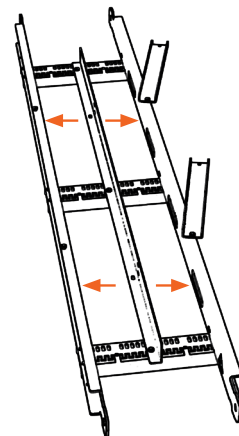
The L & XL CABLE GUIDE DIVIDER is used to distribute and separate the cables more neatly in the L & XL CABLE GUIDES.

ASSEMBLY INSTRUCTIONS



Tip

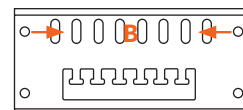
If necessary, it is possible to unscrew the strength plates (A) and to turn them to the side to improve access.



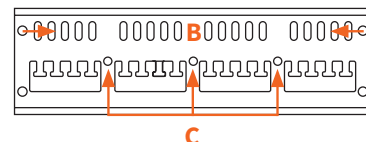
Step 1

Choose the position of the L & XL CABLE GUIDE DIVIDER in the cable guide.

The L cable guide is equipped with multiple holes (B) spaced 14 mm apart.

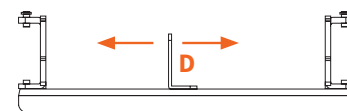


For the XL, there are two options: either use the holes (C) between the cutouts for equal distribution in the gutter, or use the same holes (B) as for the L variant.



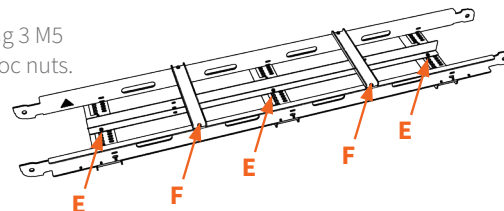
Step 2

Position the L & XL CABLE GUIDE DIVIDER (D) in the length parts of the cable guide.



Step 3

Secure it in place using 3 M5 bolts (E) and 3 M5 nyloc nuts. Tighten with 10Nm.



REMINDER

Make sure to secure the strength plates (F) back in place if you previously moved them aside.

MAINTENANCE

SAFETY INSTRUCTIONS

The L & XL CABLE GUIDE DIVIDER hardly needs any maintenance under normal use and environmental circumstances. For safety reasons however, all parts must be checked regularly for dirt, damages, loss and corrosion.

- Check all components for damages like cracks, deformations, scratches and corrosion. Damaged and corroded parts shall be rejected and thrown away.
- In general, scratches > 10% of the wall thickness mean the product needs to be rejected from use.
- In general, deformations > 10% of a straight line from the outer surface mean the product needs to be rejected from use.