

# BASORTRAV BSL/BSLR

## STEEL CABLE LADDER

Valid for Autodesk Revit 2015 or Later

To use our models you can copy and paste them in your project.

Autodesk Revit has limitations in 3D modeling, so each model is an approximation of our products.

Cable ladders are system components that they can't be modified. You can choose the height, the length and the rung spacing that appears in our catalogue, but the width of our cable ladders rung's (without rail's width) correspond to the total width of Revit cable ladders. And the fittings have our correct width.

Fittings are placed automatically (except junctions). To use fittings with different radius to 300mm place it by hand. Accessories have to be placed too. It is important read the type comments to know how to place the pieces.

In each model you can find the information about it: manufacturer, contact, reference code, model name, certificates, description, url, pieces you need for the assembly, image, image url and comments about the collocation.

You can obtain planing tables with the information about the models used and quantities.

Using Dynamo script you can obtain the reference code of the cable ladders and fittings and check if the models size is correct.

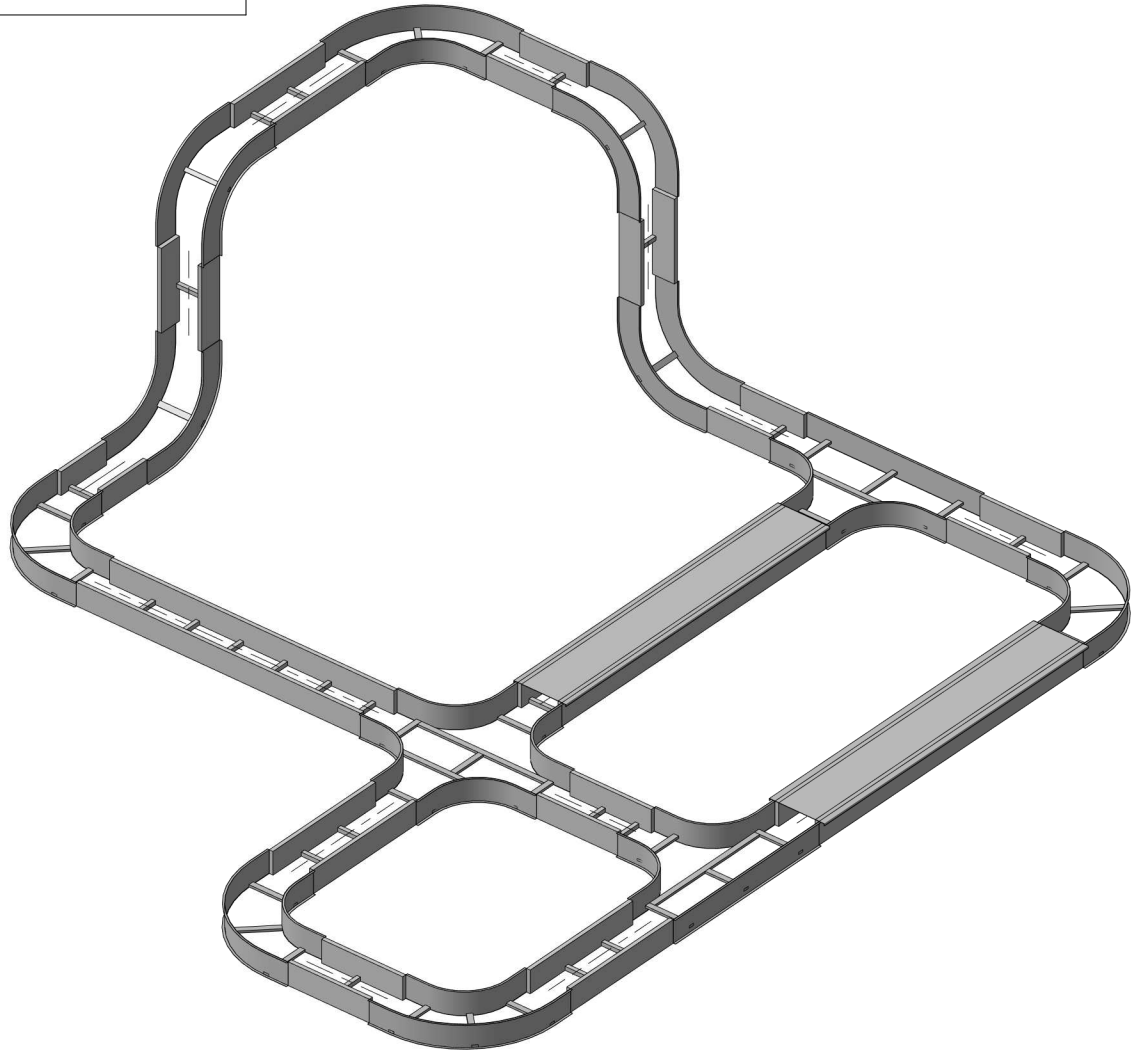
It is suitable and safe for the intended use and it is in conformity with UNE EN IEC 61537 and NEMA V1.

<http://www.basor.com/ecatalogo/index.php?idioma=2&pk=1463>

### Characteristics of the tray:

- Metallic
- Non-flame propagating component
- System with electrical continuity
- Electrically conductive component
- Minimum temperature of -50 °C
- Maximum temperature of 150 °C
- With metallic coating; resistance to corrosion:
  - BSL: HDG coating: class 6
  - BSLR: HDG coating: class 6
  - ss304: class 9C
  - ss316: class 9D
- Impact Strength: 20J

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**BE Basor**  
CABLE TRAY SPECIALIST

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For any technical question please contact in the following ways: [basor@basor.com](mailto:basor@basor.com) // [www.basor.com/ecatalogo/](http://www.basor.com/ecatalogo/)