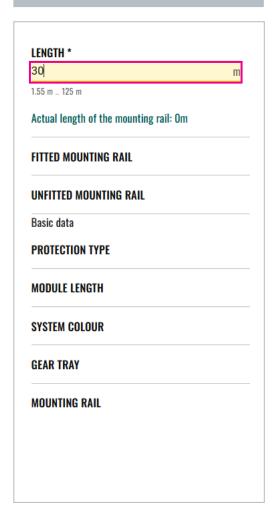
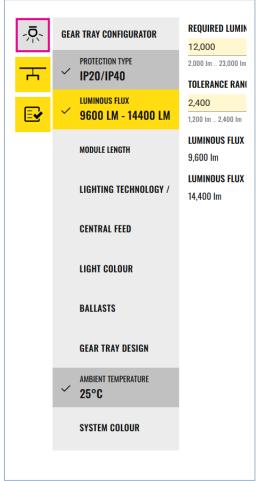


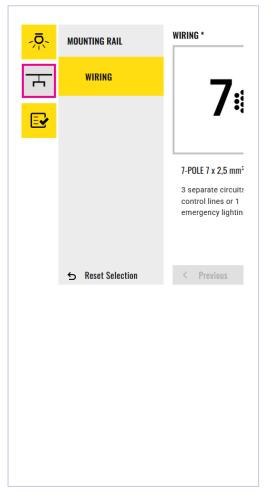
1. Enter the length of the light run



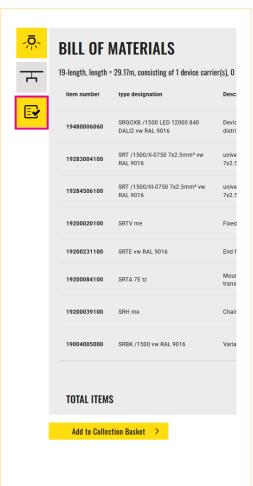
2. Select the gear trays

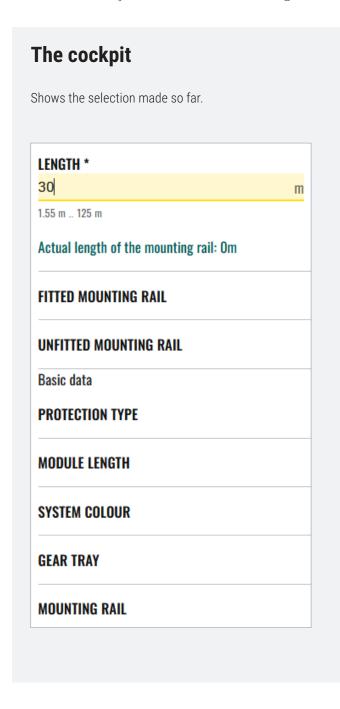


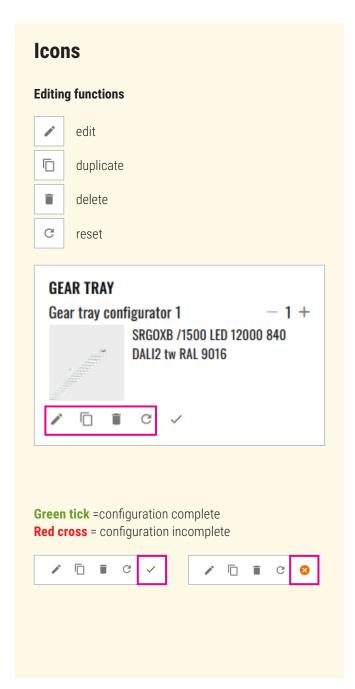
3. Select the mounting rail

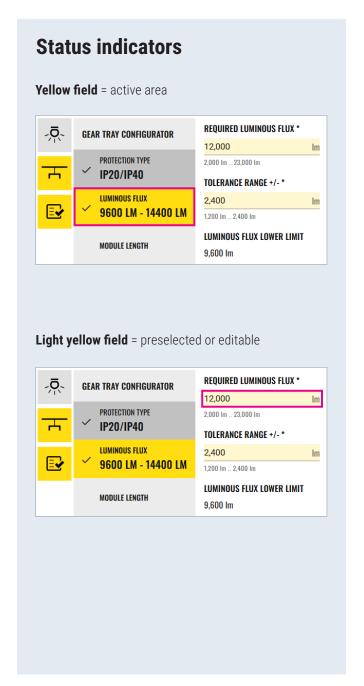


4. Get the parts list





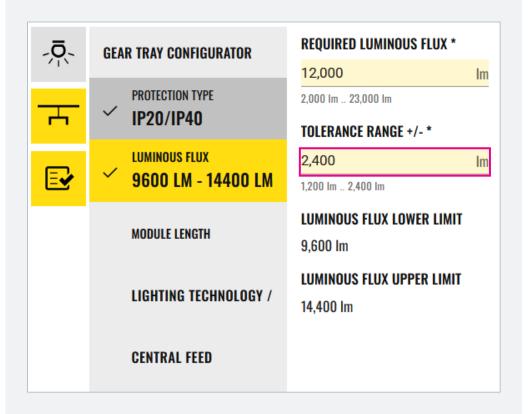




Luminous flux: tolerance range

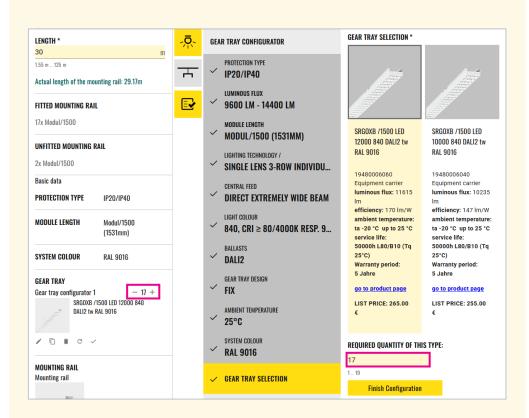
The predefined default value can be adjusted.

The tolerance range further narrows the selection of gear trays.



Enter the number of gear trays

Specify the desired number of gear trays in either of the two input fields.



Blind units

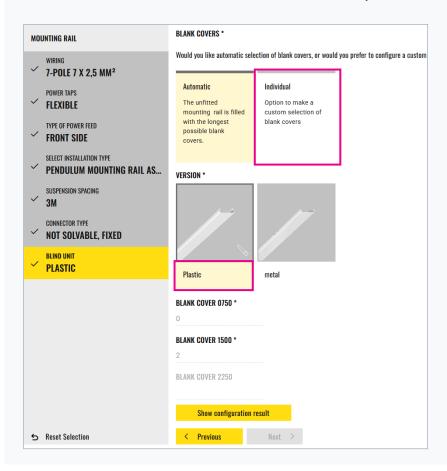
The plastic blind unit is preselected as standard.

Automatic:

The system adds blind units to the trunking system so that the remaining lengths are covered as efficiently as possible.

Individual:

The number and the material of the blind units can be set manually.



Bill of materials

Any changes to the configuration can be made at any time and are displayed in real time.

