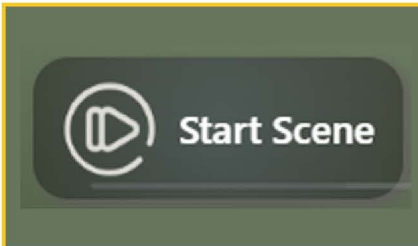


SMART-WAY RACEWAY CONFIGURATOR

Quick Start Guide



- 1 From the configurator start screen the room width and length can be adjusted by dragging each slider.



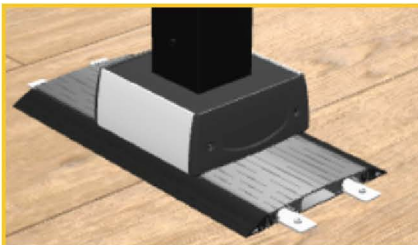
- 2 Once you have your room dimensions and raceway option selected, press "Start Scene."



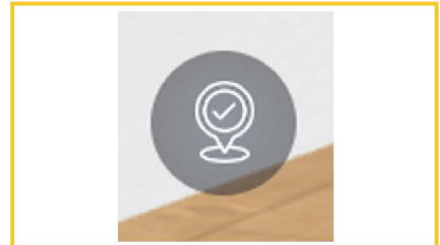
- 3 Use your mouse to click-and-drag the placement of the in-feed to designate your entry point.



- 4 Once on the workspace you have the option to choose your flooring type in the lower left of the screen.



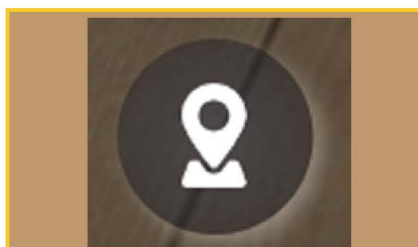
- 5 Moving the in-feed out into the floor will allow you to select between the poke through and power pole options.



- 6 In the top right of the interface press the "Confirm Position" button to lock in your entry point.



- 7 After confirming position a menu will open up allowing you to select our in-feed options.



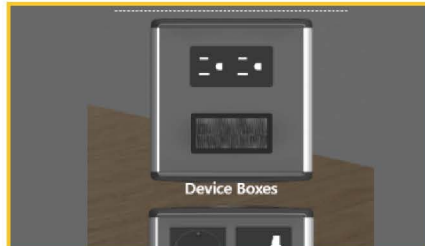
- 8 To place any part on the workspace use the "Place Part" button located on the bottom of the parts menu.



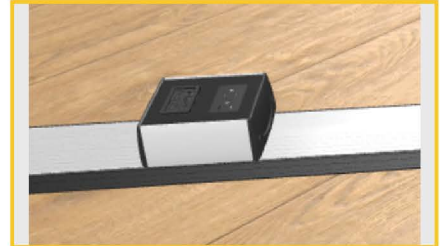
- 9 You now can start placing raceway lengths, fittings and corners. Use the "Place Part" button to lay down that part.



10 You will see two additional buttons on the bottom of the parts menu. These buttons allow you to delete parts and finish the raceway build section.



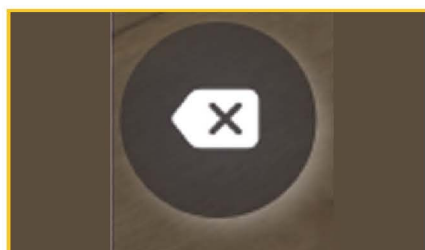
11 After you finish the raceway build you can now choose your device box option.



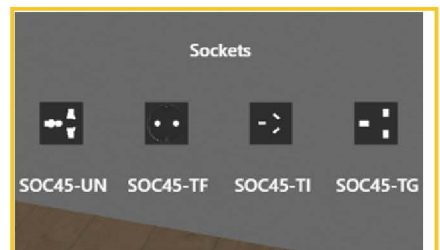
12 Once you select your device box choice you can place it anywhere on the raceway by clicking on the raceway.



13 To add additional device boxes use the button on the top right with the "I" icon.



14 To delete device boxes use the "Erase Box" button in the top right.



15 When selecting international device boxes you will be taken to a second menu for selecting the sockets and device plates. Only one socket type is allowed.



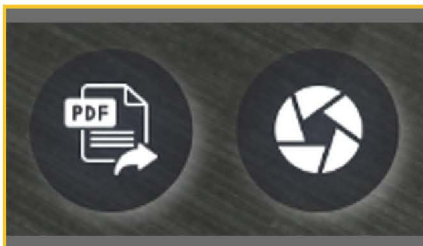
16 After selecting your socket and device plate choices click the "Confirm Box" button on the bottom of the parts menu.



17 Once you complete with the system build click the "Finish System Build" button on the bottom right to view your parts summary.



18 From the parts summary menu you can now export your parts list in PDF format or take a screen shot of your current configuration.



19 The two buttons located at the bottom of the parts summary menu will allow you to export a PDF and take a screen shot. The PDF will be exported directly to your downloads folders.