

# S67 How to add S67142

**Profiles**

- Request leaf profiles separately:
- Adapter Profile:
- Sash: S67102
- Threshold: S67684-H1
- Bottom Configuration: 002
- Midrail:
- 1. Midrail:  mm

**Colours**

- Sash: Like Position
- Add-On Profiles: Like Position
- Bottom Rail: Like Position
- Glazing Beads: Like Position
- Performance: Like Position

**Grid Element Addition**

- Add-On all-around
- Add-On**
- Previous Insertion
- Next Insertion
- Reset
- Save
- Discard
- Close

**Dimensions:**

- FFSS: 1120 [44,09]
- FFSS: 2147 [84,53]
- 2200 [86,61]
- 1200 [47,24]

**Text:**

In order to create a door typology in S67 Urban is obligatory to add the additional profile S67142. Please check the steps how to do it.

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The screenshot displays the Alumil software interface for configuring a door profile. On the left, a sidebar lists various configuration options such as Position Properties, Profile Properties, and Profile Connections. The main window shows a technical drawing of a door profile with dimensions: FFSS:1120 [44.09] for the width and FFSS:2147 [84.53] for the height. A blue arrow points to the right side of the drawing, indicating the location of the S67142 add-on. Below the drawing, an 'Add-on in insertion' dialog box is open, providing instructions on how to select and apply add-ons. A blue arrow points to the 'Add-On' button in the dialog box. A text box on the right side of the drawing reads: "Click on the 'Add-On' button and then select with the mouse the profile you want to apply the add-on".

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The screenshot displays the Alumil software interface for configuring a door profile. On the left, a vertical sidebar lists various configuration options such as Position Properties, Insertions, Individual Profile, Profile Properties, Eframe, Mullions, Transom, etc. The main workspace shows a technical drawing of a door profile with dimensions: FFSS:1120 [44,09], FFSS:2147 [84,53], 1200 [47,24], and 2200 [86,61]. A 'Profile Selection' dialog box is open on the right, showing a table of profiles. A blue arrow points to the 'S67142+HP990' profile in the table, which is highlighted. A text box with the text 'You select the add-on profile' is overlaid on the dialog. Below the dialog, there are buttons for 'Add-On all-around', 'Add-On', 'Previous Insertion', 'Next Insertion', 'Reset', 'Save', 'Discard', and 'Close'. At the bottom of the software window, there is a footer with the text 'Grid Element Addition', 'CNC-Machining', 'Additional Data', and 'Project Centre'.

Profiles	Bar Length	Deduction	Size
w/o Add-On			
S67142+HP990	6000mm	340	340
HINGED ADDITIONAL PROFILE			

