

Change or Modify Bays.

Usually we start with a tower chosen among those in the computer's library and make use the window shown below, which is part of SmLoader. There you can modify the bays, add or remove them according to necessity.

The Bays are numbered from top to bottom. For each bay it is possible to change the type of bracing by choosing its model among those shown in the combo box (**Model of Truss**) and indicating in the appropriate boxes the number of bracers and their arrangement. The result is drawn on the black square.

The 'List of Bays Actually Defined' window displays the following data:

Bay	Frame	Height	Sum
1	K 1A	0.750	0.750
2	X 1A	1.500	2.250
3	X 1A	1.500	3.750
4	X 2A	2.000	5.750
5	X 1A	1.500	7.250
6	X 1A	1.500	8.750
7	X 1A	1.500	10.250
8	X 1A	1.500	11.750
9	X 1A	1.500	13.250
10	X 1A	1.500	14.750
11	X 1A	1.500	16.250
12	X 1A	1.500	17.750
13	X 1A	1.500	19.250
14	V 1A	0.750	20.000
15	X 1A	1.500	21.500

At the end, it is possible to see on a tabled summary all the bays and their particulars.

In some cases, it is necessary to have an extra Horizontal Bar at the top of the bay which here is named Sur-Bar. Its presence is informed in the lower box.