



EGDE SOFTWARE

### “THE AUSTRALIAN TUBE AND BAR PROFILES COLECTION”

Edge software has put together a comprehensive list of Australian steel profiles.

This list is drawn from the one steel catalogue, comprising of 580+ profiles. All the profiles are fully released, and correctly documented as to appear in the bill of materials with logical and understandable part numbers and descriptions. All the profiles have been generated into a solid body reducing time the framing environment takes to generate the frames in your assembly.

How can you use these files??

- Directly as they are you can modify and copy these files as you need and add them into your assemblies or parts.
- You can add the files to your frames location folder and use them in your framing environment in browse mode.
- You can edit and add these files into your standard parts library and make them accessible as a STD part.

Edge software take no responsibility for the accuracy of the profiles or any outcomes from using these profiles, any updates needed or errors found may be submitted to edge software by sending the suspect file and a note on the error to [support@edgeaustralia.com.au](mailto:support@edgeaustralia.com.au) . Users take full responsibility using these files. These files may need to be checked periodically for accuracy or conformity to users suppliers.

Sample list of tube and bar profiles (in all there is 580+ files):

<b>CF</b>	<b>CC</b>	<b>CHS</b>	<b>EA</b>	<b>ECA</b>	<b>FB</b>
100x4CF.par	CC100x50x4.par	101.6x2.6CHS.par	100x10EA.par	100x100x6ECA.par	100x10FB.par
100x5CF.par	CC125x75x5.par	101.6x3.2CHS.par	100x12EA.par	100x100x8ECA.par	100x12FB.par
100x6CF.par	CC150x75x5.par	101.6x4CHS.par	100x6EA.par	125x125x4ECA.par	100x16FB.par

<b>PFC</b>	<b>RB</b>	<b>RHS</b>	<b>SB</b>	<b>SHS</b>	<b>TFB</b>
PFC100.par	100RB.par	100x50x1.6RHS.par	12SB.par	100x100x2.3 SHS.par	100TFB.par
PFC125.par	10RB.par	100x50x2.3RHS.par	16SB.par	100x100x2.5 SHS.par	125TFB.par
PFC150.par	11.2RB.par	100x50x2.5RHS.par	20SB.par	100x100x2.8SHS.par	

<b>UA</b>	<b>UB</b>	<b>UBP</b>	<b>UC</b>	<b>UCA</b>
100x75x10UA.par	150UB14.par	200UBP122.par	100UC14.par	100x75x6UCA.par
100x75x6UA.par	150UB18.par	310UBP110.par	150UC23.par	100x75x8UCA.par
100x75x8UA.par	180UB16.par	310UBP149.par	150UC30.par	125x75x6UCA.par

<b>WB</b>	<b>WC</b>
1000WB215.par	350WC197.par
1000WB258.par	350WC230.par
1000WB296.par	350WC258.par