



**Q:** Does the code really allow you to design OMF beam to column connection assuming the beam  $R = 1$ ? Section E1.6b(b) requires maximum force delivered by system including overstrength, and strain hardening.

**A:** The commentary for that section states “or limiting earthquake force using  $R=1$ .”

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**Q:** I need to know if program considers the parametric limitations for BUEEP moment connection per table 6.1 AISC 358?

**A:** Yes, RISACONNECTION does consider this section and you can see this limit state in the Report section.

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**Q:** Do you have a similar seismic design for bracing?

**A:** Not in the current version however this is planned for the next version of RISACONNECTION.

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**Q:** Does RISACONNECTION create a DXF file for the connection detail?

**A:** All the connections in RISACONNECTION can be exported to DXF to display the connection details.

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**Q:** Will RISACONNECTION include OMF design for HSS beams & columns in the near future?

**A:** We are planning on adding this to the program however there is no release date just yet.

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