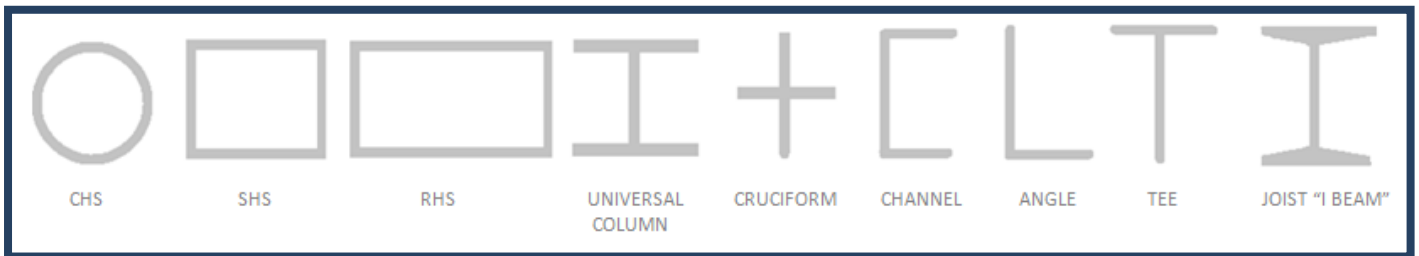




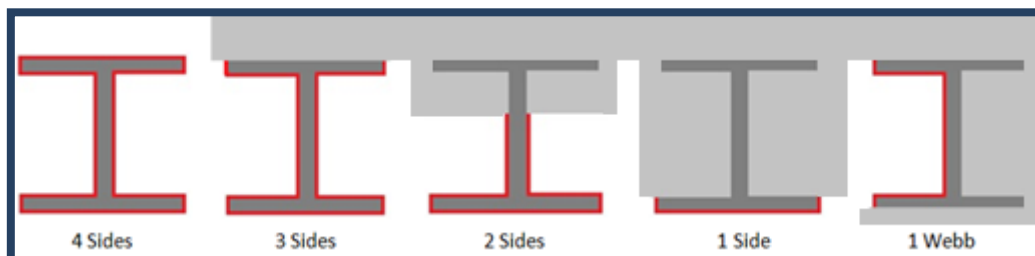
There are several necessary pieces of information that our technical team must have before we can begin the process of certification for Intumescent Coatings.

Beam Types



Requirements:

- Project details – Name of Project & Contractor.
- The type of fire protection required. (30, 60, 90, 120) *minutes*.
- The type of beam, (*see diagram above*).
- How many sides or webs of the beam will be exposed to the naked flame?



- The weight of the beam per meter (KG/M).



When we have all the relevant answers to the questions above we can input the information into our software and provide you with the calculations that dictate the loadings of the Coating Specification. On the basis that the product has been applied in accordance with the manufacturer's guidelines, a certificate will be awarded. The certificate gives insurers confidence in the product's performance to deliver property protection and public safety.