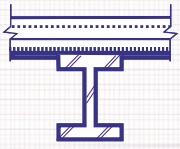
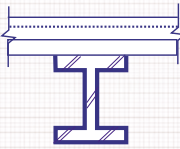
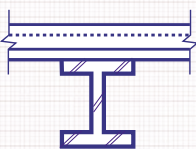
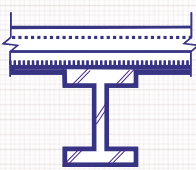
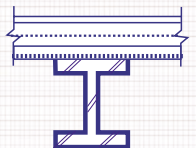
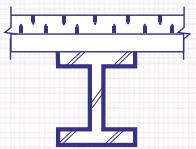
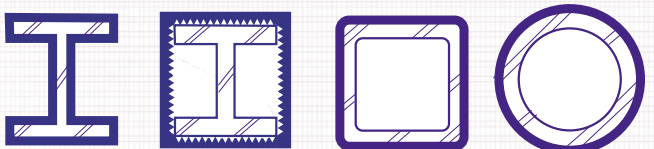


CAFCO® Fendolite® M-II

UL* Fire Resistance Ratings (Per ASTM E119, UL263, CAN/ULC-S101)

System or Component	Rating (HR)	Designs	Design Details
Floor Assemblies – Protected Deck**	1, 1½, 2, 3, 4	D744	
	1, 1½, 2, 3, 4	D781	
Floor Assemblies – Unprotected Deck	1, 1½, 2, 3	D902	
	¾, 1, 1½, 2, 3	D922	
Beam or Joist Only – Floors	1, 1½, 2, 3, 4	N742	
	1, 1½, 2, 3, 4	N755	
	1, 1½, 2, 3	N760	
Roof Assemblies – Protected Deck**	1½, 2	P720	
	1, 1½, 2	P819	
Roof Assemblies – Protected Deck**	1	P721	
Beam Only - Roofs	1, 1½, 2, 3	S720	
	1, 1½, 2, 3,	S723	
Wide Flange Pipe and Tube Steel Columns	¾, 1, 1½, 2, 3, 4	X755	
	1, 1½, 2, 3, 4	X764	
	1, 1½, 2, 3, 4	X768	
	1, 1½, 2, 3, 4	Y714	

Note: In all cases, consult the actual design listing for beam sizes, deck profiles, electrification details, roof insulation types and other construction details.

*UL is accredited by the Standard Council of Canada (SCC) as a Certification and Testing Organization to Canadian Standards and codes.

** Requires lath.