

Project	2-Frame Design Spreadsheet		By
Calculation:	BS 5951-4		Approved:
Sheet Number:	1		Date:

Section Details			
Geometry	L	2000	Support
Grade	62.75	Depth	0
Top Flange Width $B_f$	60 mm	Top Scaffolding Lip $D_{t1}$	20 mm
Bottom Flange Width $B_b$	60 mm	Bottom Scaffolding Lip $D_{b1}$	20 mm
Effective Length $L_e$	2000 mm	Thickness $t$	7 mm
Notes and Conditions	Permitted Against Torsional Rotation & Minor Axis Flex		
Type of Intermediate Connections	Substantial		

Loading Details			
Ultimate Positive Bending Moment About Y Axis $M_y$	10	kNm	
Type of Bending	Single Curvature		
Applied Shear Force $F_{sd}$	0	kN	
Bending Moment at Position of Max Shear $M_{y1}$	0	kNm	
Shear Force at Position of Max Moment $F_{sd1}$	0	kN	

Results										
	A	L	L <sub>1</sub>	B	$T_{eff}$	$L_{eff}$	$A_{eff}$	$L_{eff}$		
Element 1	42.0	19.0	6.5	26.0	250.0	20.0	90.0	20.0		
Element 2	124.0	97.0	6.4	121.0	247.0	63.0	97.0	120.0		
Element 3	206.0	171.0	6.1	199.0	276.0	106.0	171.0			
Element 4	166.0	157.0	11.0	163.0	269.0	166.0	157.0			
Element 5	42.0	34.0	6.8	26.0	252.0	42.0	34.0			
Total	318.0	434.0	60.7	318.0	272.0	773.0	433.0			

Effective Length to Breadth Ratio			
Utilisation	0.000		Acceptable
Moment Capacity			
Moment Capacity at Tension Face	$M_{t,y}$	6.91 kNm	
Moment Capacity at Compression Face	$M_{c,y}$	6.91 kNm	
Moment Capacity	$M_{y,red}$	6.91 kNm	
Utilisation	0.000		Acceptable
Buckling Resistance			
Resistant Effective Length Factor	$k_y$	0.00	
Slenderness Ratio	$\lambda$	61.25	
Smaller End Moment	$M_{y1}$	0.00 kNm	
Larger End Moment	$M_{y2}$	6.00 kNm	
Ratio of End Moments	$\beta$	0.00	
Moment Ratio Factor	$C_{my}$	0.75	
Form Coefficient	$\eta$	0.00	
Yield Moment	$M_y$	12.27 kNm	
Design Later-ally Buckling Resistance Moment	$M_{b,y}$	60.24 kNm	
Factor $\eta_{LT}$	$\eta_{LT}$	0.25	
Buckling Resistance Moment	$M_{b,y}$	6.91 kNm	
Utilisation	0.000		Acceptable

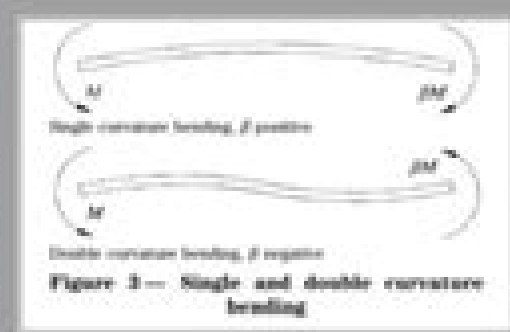
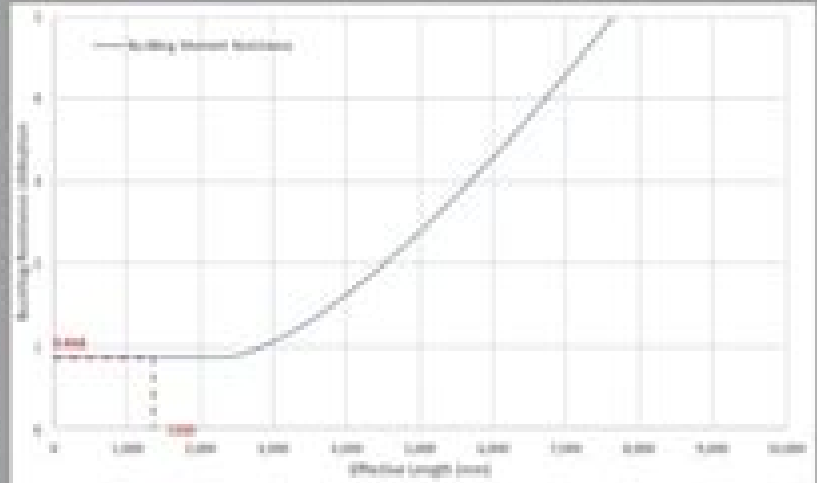
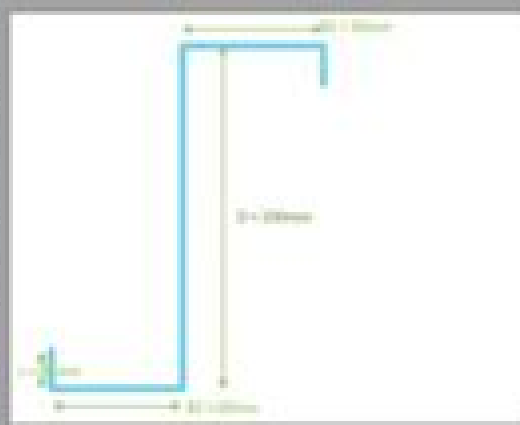


Figure 3— Single and double curvature bending

# Cold Formed Steel Design By Spreadsheet Program

**S Ben Porath**



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*Recent Trends in Cold-Formed Steel Construction* Cheng Yu, 2023-11-04 *Recent Trends in Cold Formed Steel Construction* Second Edition focuses on the application and use of this important construction material. In this updated edition, new chapters take on these developments, offering updates on cutting edge new technologies and design methods for using cold formed steel as a structural material and providing technical guidance on how to design and build sustainable and energy efficient cold formed steel buildings. Sections introduce codes, specifications, and design methods, provide computational analysis of cold formed steel structures, examine the structural performance of cold formed steel buildings, and review thermal performance, acoustic performance, fire protection, floor vibrations, and blast resistance. Over the last few years, there has been major breakthroughs for cold formed steel design with modular building applications now becoming more widely accepted. Other scientific developments include research on system reliability, applications of AI, machine learning, and the use of high strength steel, as well as new connection methods and changes in DSM codes. Addresses building science issues and provides performance solutions for the design of cold formed steel buildings. Provides guidance for using next generation design methods, computational tools, and technologies. Edited by an experienced researcher and educator with significant knowledge on new developments in cold formed steel construction. Covers new developments such as modular construction, machine learning, and code developments in Europe, Australia, and China.

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**Structures-ASD/LRFD** Donald Breyer, 2007-01-05 Wood is the major building material in residential structures. This work reflects the 2006 Building Code, NDS standards, and ASCE load standard. It is aimed at civil engineers, architects, and students.

**Exploring RISA-3D 14.0** Prof. Sham Tickoo, 2017-02-16 RISA 3D Rapid Interactive Structural Analysis is used for structural analysis and design. The tools in RISA 3D are primarily used in structural engineering, and they help users to design structural models using both parametric 3D modeling and 2D drafting elements. The RISA 3D model comprises of a physical representation of a structure. The structural modeling in RISA 3D can be used for structural designing and analysis application. The *Exploring RISA 3D 14.0* book explains the concepts and principles of RISA 3D through practical examples, tutorials, and exercises. This enables the users to harness the power of structural designing with RISA 3D for their specific use. In this book, the author emphasizes on physical modeling, structural designing, creating load cases, specifying boundary conditions, preparation of project report. This book covers the various stages involved in analyzing. This book is specially meant for professionals and students in structural engineering, civil engineering, and allied fields in the building industry.

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