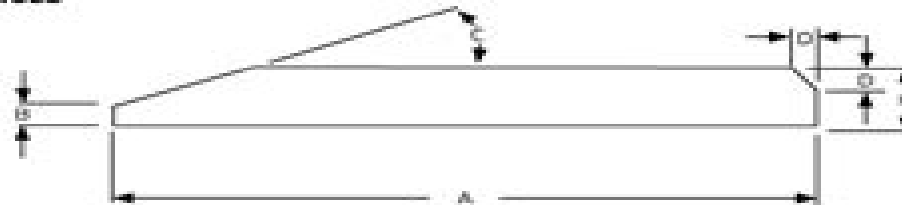


# CUTTING EDGE PROFILES

Cutting  
Edges &  
End Bits

## SINGLE BEVEL PROFILE (SBF)

- Weld-in cutting edge profile with a bevel along the front for good penetration and a weld bevel along the back edge
- Made from 400/450HB abrasion resistant steel for maximum strength and wear life
- Available in 6200mm long or can be cut to any length and drilled to suit bolt on edges
- Custom made edges for large buckets are available in 780 High Tensile steel, up to 140mm thickness



Standard Single Bevel Profile Sizes							
Part No	A	H	B	D	C	Length	Kg/Mtr
110x12_SBF	110	12	3	2	24°	6200	10
110x16_SBF	110	16	7	2	24°	6200	14
150x16_SBF	150	16	6	5	24°	6200	19
150x20_SBF	150	20	5	5	23°	6200	23
200x20_SBF	200	20	6	8	23°	6200	31
200x25_SBF	200	25	11	8	23°	6200	39
250x25_SBF	250	25	6	10	23°	6200	49
250x30_SBF	250	30	11	10	23°	6200	59
300x30_SBF	300	30	8	8	23°	6200	71
300x35_SBF	300	35	13	8	23°	6200	82
300x40_SBF	300	40	18	8	23°	6200	94
400x50_SBF	400	50	20	12	25°	6200	157

All measurements in millimetres

# Cutting Edges

**JG Myers**



## Cutting Edges:

*Generation of Surfaces* Stephen P. Radzevich, 2014-02-03 A commonly used practice in industry is the machining of sculptured part surfaces on a multiaxis numerical control NC machine While this practice is vital it is also a costly aspect of the surface generation process After investing more than 40 years of research into the theory of part surface generation the author of *Generation of Surfaces* Official Gazette of the United States Patent and Trademark Office ,2001 **Machine Shop Practice** Karl Hans Moltrecht, 1981 Details the skills involved in operating milling cutters planers lathes shaper tools boring machines grinding wheels and drills AutoCAD 2026 Instructor Shawna Lockhart, James A. Leach, In depth coverage of AutoCAD s commands and features Chapters are structured around related commands Starts with fundamental commands and progresses to more specialized applications An ideal reference guide for users at all levels Well suited for a two or three course sequence Includes introductory videos and bonus chapters on dynamic blocks and express tools This edition features a new chapter on parametrics This book is your AutoCAD 2026 Instructor The objective of this book is to provide you with extensive knowledge of Autodesk AutoCAD whether you are taking an instructor led course or learning on your own AutoCAD 2026 Instructor maintains the pedagogy and in depth coverage that have always been the hallmark of the Leach texts As the top selling university textbook for more than a decade the AutoCAD Instructor series continues to deliver broad coverage of AutoCAD in a structured easy to comprehend manner AutoCAD 2026 Instructor is command oriented just like AutoCAD Chapters are structured around related commands similar to the organization of AutoCAD s menu system The sequence of chapters starts with fundamental drawing commands and skills and then progresses to more elaborate procedures and specialized applications The writing style introduces small pieces of information explained in simple form and then builds on that knowledge to deliver more complex drawing strategies requiring a synthesis of earlier concepts Over 2000 figures illustrate the commands features and ideas AutoCAD 2026 Instructor is an ideal reference guide unlike tutorial oriented books where specific information is hard to relocate Because these chapters focus on related commands and complete coverage for each command is given in one place the commands procedures and applications are easy to reference Tabbed pages help locate tables lists appendices and the comprehensive index What makes this book unique In depth coverage of Autodesk AutoCAD 2026 commands and features Command Tables indicate where to locate and how to start each command TIP markers in the margin provide important tips notes reminders and short cuts Complete chapter exercises with many multi chapter REUSE problems Well suited for a two or three course sequence Online Resources Your purchase of AutoCAD 2026 Instructor includes two free exclusive bonus chapters and introductory videos that are available by redeeming the unique access code found on the inside of the front cover These bonus chapters cover dynamic blocks and express tools Video Tutorials This textbook includes access to videos that are designed to help you get started using the most common tools in Autodesk AutoCAD These tutorials complement the textbook content by providing a practical hands on approach to

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**Turning and Mechanical Manipulation** Charles Holtzapffel,1856      *Official Gazette of the United States Patent and Trademark Office* United States. Patent and Trademark Office,1997

**Metal Cutting Theory and Practice** David A. Stephenson,John S. Agapiou,2005-12-02 Metal cutting applications span the entire range from mass production to mass customization to high precision fully customized designs The careful balance between precision and efficiency is maintained only through intimate knowledge of the physical processes material characteristics and technological capabilities of the equipment and workpieces involved The best selling first edition of Metal Cutting Theory and Practice provided such knowledge integrating timely research with current industry practice This brilliant reference enters its second edition with fully updated coverage new sections and the inclusion of examples and problems Supplying complete up to date information on machine tools tooling and workholding technologies this second edition stresses a physical understanding of machining processes including forces temperatures and surface finish This provides a practical basis for

troubleshooting and evaluating vendor claims In addition to updates in all chapters the book features three new chapters on cutting fluids agile and high throughput machining and design for machining The authors also added examples and problems for additional hands on insight Rounding out the treatment an entire chapter is devoted to machining economics and optimization Endowing you with practical knowledge and a fundamental understanding of underlying physical concepts Metal Cutting Theory and Practice Second Edition is a necessity for designing evaluating purchasing and using machine tools

*Kinematic Geometry of Surface Machining* Stephen P. Radzevich, 2007-12-14 The principle of Occam's razor loosely translates to the simplest solution is often the best The author of *Kinematic Geometry of Surface Machining* utilizes this reductionist philosophy to provide a solution to the highly inefficient process of machining sculptured parts on multi axis NC machines He has developed a method to quickly calcu

*Proceedings Of 17th All India Manufacturing Technology , Technical Aids for Small Business* , 1952 *High-Productivity Drilling Tools* Viktor P. Astakhov, 2024-05-03 This completely updated volume covers the design manufacturing and inspection of high productivity drilling tools HPDT and addresses common issues with drilling system components It discards old notions and beliefs as it introduces scientifically and technically sound concepts and rules with detailed explanations and multiple practical examples High Productivity Drilling Tools Design and Geometry introduces the development of the concept of high productivity HP drill design and its manufacturing and application features This book continues to develop the concept of a drilling system in the new edition and includes new practical examples It explains how to properly design and manufacture drilling tools for a specific application and includes a detailed explanation of the design features tool manufacturing and implementation practices metrology of drilling and drilling tools and the tool failure analysis Using the coherency law as the guidelines introduced in the first edition the new edition shows how to formulate the requirements for the components of the drilling system pointing out that the drilling tool is the key component to be improved This practical book should be on the shelves of all industrial engineers those working in production and manufacturing process designers tool material designers cutting tool designers and quality specialists Researchers senior undergraduate students and graduate students will also find this book full of very helpful reference information This book is also available as a set Drills High Productivity Drilling Tools 2 Volume Set 9781032203508

*AutoCAD 2021: A Problem - Solving Approach, Basic and Intermediate, 27th Edition* Prof. Sham Tickoo, 2020-06-16 AutoCAD 2021 A Problem Solving Approach Basic and Intermediate 27th Edition book contains a detailed explanation of AutoCAD commands and their applications to solve drafting and design problems In this book every AutoCAD command is thoroughly explained with the help of examples and illustrations to make it easy for the users to understand the functions of the tools and their applications in the drawing After reading this book the user will be able to use AutoCAD commands to make a drawing dimension a drawing apply constraints to sketches insert symbols as well as create text blocks and dynamic blocks The Autodesk AutoCAD 2021 book also covers basic drafting and design concepts such as dimensioning

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