

Prob. P3.58: Draw top, front and right side views of the holder as shown in Fig. P3.58.

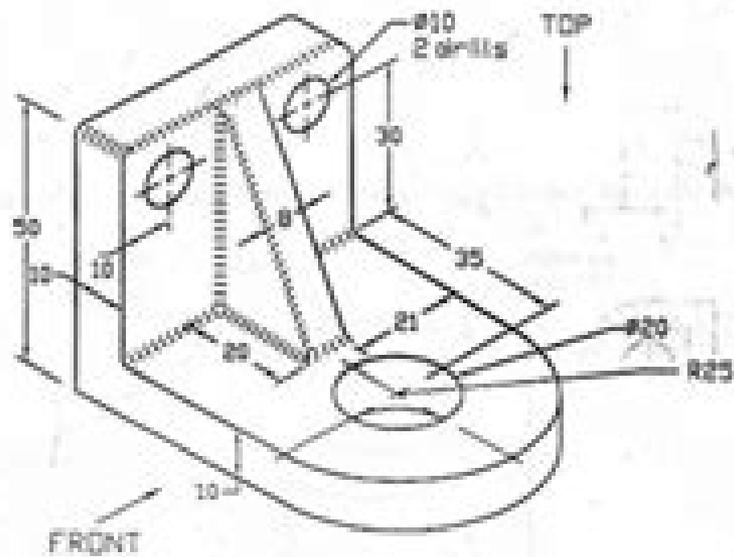
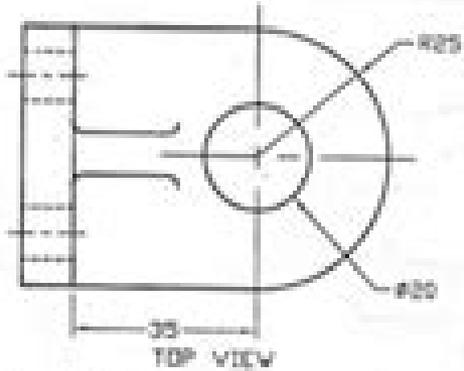
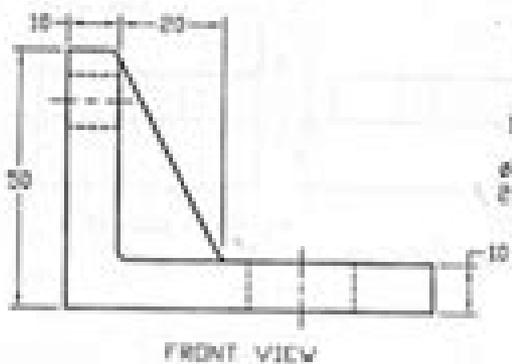


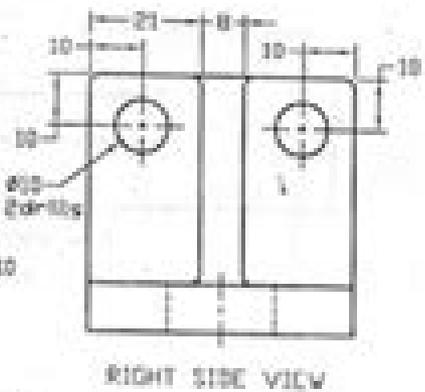
Fig. P3.58



TOP VIEW



FRONT VIEW



RIGHT SIDE VIEW

Solution of P3.58

Engineering Graphics Basics

David C. Planchard, Marie P. Planchard



Engineering Graphics Basics:

The Fundamentals of Engineering Drawing and Graphic Technology Thomas Ewing French, Charles J. Vierck, 1972

Fundamentals of Engineering Graphics Cecil Howard Jensen, Frederick Harry Sextus Mason, 1988 *Basics of Engineering Graphics* Cybellium, Welcome to the forefront of knowledge with Cybellium your trusted partner in mastering the cutting edge fields of IT Artificial Intelligence Cyber Security Business Economics and Science Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT AI Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www.cybellium.com *Fundamentals of Engineering Drawing* Warren Jacob Luzadder, Jon M. Duff, 1993 Presents a solid treatment of engineering graphics geometry and modelling reflecting modern drafting procedures from the basics to specialized techniques This edition enhances understanding of graphics fundamentals in computer aided design to prepare students to use CAD software [Fundamentals of Engineering Graphics](#) Joseph B. Dent, 1987 [Engineering Graphics Fundamentals](#) Arvid R. Eide, 1995 *Fundamentals of Engineering Drawing* Warren Jacob Luzadder, 1986 This new edition highlights the integration of computer graphics with conventional drawing For mechanical and civil engineers and all those interested in the fundamentals of engineering drawing

Fundamentals of Engineering Graphics and Design Louis Gary Lamit, Kathleen L. Kitto, 1997 *ICGG 2018 - Proceedings of the 18th International Conference on Geometry and Graphics* Luigi Cocchiarella, 2018-07-06 This book gathers peer reviewed papers presented at the 18th International Conference on Geometry and Graphics ICGG held in Milan Italy on August 3 7 2018 The spectrum of papers ranges from theoretical research to applications including education in several fields of science technology and the arts The ICGG 2018 mainly focused on the following topics and subtopics Theoretical Graphics and Geometry Geometry of Curves and Surfaces Kinematic and Descriptive Geometry Computer Aided Geometric Design Applied Geometry and Graphics Modeling of Objects Phenomena and Processes Applications of Geometry in Engineering Art and Architecture Computer Animation and Games Graphic Simulation in Urban and Territorial Studies Engineering Computer Graphics Computer Aided Design and Drafting Computational Geometry Geometric and Solid Modeling Image Synthesis Pattern Recognition Digital Image Processing and Graphics Education Education Technology Research Multimedia Educational Software Development E learning Virtual Reality Educational Systems Educational Software Development Tools MOOCs Given its breadth of coverage the book introduces engineers architects and designers

interested in computer applications graphics and geometry to the latest advances in the field with a particular focus on science the arts and mathematics education **Engineering Graphics with SolidWorks 2011** David C. Planchard, Marie P. Planchard, 2011 Provides an introduction to engineering graphics design using SolidWorks 2010 through step by step tutorials that cover such topics as part modeling assembly modeling drawing revolve features and dimensioning

Engineering Graphics with SolidWorks 2012 David Planchard, Marie Planchard, 2012-03-12 Engineering Graphics with SolidWorks 2012 and Video Instruction DVD is written to assist technical school two year college four year university instructor student or industry professional that is a beginner or intermediate SolidWorks user The book combines the fundamentals of engineering graphics and dimensioning practices with a step by step project based approach to learning SolidWorks with the enclosed 1 5 hour Video Instruction DVD Learn by doing not just by reading The book is divided into two parts Engineering Graphics and SolidWorks 3D CAD software In Chapter 1 through Chapter 3 you explore the history of engineering graphics manual sketching techniques orthographic projection isometric projection multi view drawings dimensioning practices and the history of CAD leading to the development of SolidWorks In Chapter 4 through Chapter 8 you apply engineering graphics fundamentals and learn the SolidWorks User Interface Document and System properties simple parts simple and complex assemblies design tables configurations multi sheet multi view drawings Bill of Materials Revision tables basic and advanced features Follow the step by step instructions in over 70 activities to develop eight parts four sub assemblies three drawings and six document templates Formulate the skills to create and modify solid features to model a 3D FLASHLIGHT assembly Chapter 9 provides a bonus section on the Certified SolidWorks Associate CSWA program with sample exam questions and initial and final SolidWorks models Passing the CSWA exam proves to employers that you have the necessary fundamental engineering graphics and SolidWorks competencies Review individual features commands and tools for each project with the book s 1 5 hour Video Instruction DVD and SolidWorks Help The chapter exercises analyze and examine usage competencies based on the project objectives The book is designed to compliment the SolidWorks Tutorials located in the SolidWorks Help menu Each section explores the SolidWorks Online User s Guide to build your working knowledge of SolidWorks Desired outcomes and usage competencies are listed for each project Know your objectives up front Follow the step by step procedures to achieve your design goals Work between multiple documents features commands and properties that represent how engineers and designers utilize SolidWorks in industry The authors developed the industry scenarios by combining their own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SolidWorks everyday Their responsibilities go far beyond the creation of just a 3D model *Engineering Graphics with SolidWorks 2013 and Video Instruction* David Planchard, Marie Planchard, 2013-02-18 Engineering Graphics with SolidWorks 2013 and Video Instruction DVD is written to assist technical school two year college four year university instructor student or industry professional that

is a beginner or intermediate SolidWorks user The book combines the fundamentals of engineering graphics and dimensioning practices with a step by step project based approach to learning SolidWorks with the enclosed 1 5 hour Video Instruction DVD Learn by doing not just by reading The book is divided into two parts Engineering Graphics and SolidWorks 3D CAD software In Chapter 1 through Chapter 3 you explore the history of engineering graphics manual sketching techniques orthographic projection isometric projection multi view drawings dimensioning practices and the history of CAD leading to the development of SolidWorks In Chapter 4 through Chapter 8 you apply engineering graphics fundamentals and learn the SolidWorks User Interface Document and System properties simple parts simple and complex assemblies design tables configurations multi sheet multi view drawings Bill of Materials Revision tables basic and advanced features Follow the step by step instructions in over 70 activities to develop eight parts four sub assemblies three drawings and six document templates Formulate the skills to create and modify solid features to model a 3D FLASHLIGHT assembly Chapter 9 provides a bonus section on the Certified SolidWorks Associate CSWA program with sample exam questions and initial and final SolidWorks models Passing the CSWA exam proves to employers that you have the necessary fundamental engineering graphics and SolidWorks competencies Review individual features commands and tools for each project with the book s 1 5 hour Video Instruction DVD and SolidWorks Help The chapter exercises analyze and examine usage competencies based on the project objectives The book is designed to complement the SolidWorks Tutorials located in the SolidWorks Help menu Each section explores the SolidWorks Online User s Guide to build your working knowledge of SolidWorks Desired outcomes and usage competencies are listed for each project Know your objectives up front Follow the step by step procedures to achieve your design goals Work between multiple documents features commands and properties that represent how engineers and designers utilize SolidWorks in industry The authors developed the industry scenarios by combining their own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SolidWorks every day Their responsibilities go far beyond the creation of just a 3D model

Engineering Graphics Don McAdam, Roger Winn, 2007 **Tutorial Guide to Autocad 2013** Shawna D.

Lockhart, 2012-06-04 A Tutorial Guide to AutoCAD 2013 2D provides a step by step introduction to AutoCAD with commands presented in the context of each tutorial With an organization that parallels an introductory engineering graphics course author Shawna Lockhart guides readers through all the important commands and techniques to effectively create 2D drawings using AutoCAD 2013 After completing these seven tutorials you will have mastered the commands necessary to create 2D drawings add dimensions and print or plot your drawing using sound engineering drawing practices In each lesson the author provides step by step instructions with frequent illustrations showing exactly what appears on the AutoCAD screen Later individual steps are no longer provided and readers are asked to apply what they ve learned by completing sequences on their own A carefully developed pedagogy reinforces this cumulative learning approach and supports readers

in becoming skilled AutoCAD users A Tutorial Guide to AutoCAD 2013 2D begins with three getting started chapters that include information to get readers of all levels prepared for the tutorials The author includes tips that offer suggestions and warnings as you progress through the tutorials Key Terms and Key Commands are listed at the end of each chapter to recap important topics and commands learned in each tutorial A glossary of terms and a commands summary list reinforce the key commands used in the tutorials Each chapter concludes with end of chapter problems providing challenges to a range of abilities in mechanical electrical and civil engineering as well as architectural problems Principles of Engineering Drawing Louis Gary Lamit, Kathleen L. Kitto, 1994 This text is designed for a course in manual drafting and design In addition to traditional topics it contains information on geometric dimensioning and tolerancing design process and design for manufacturability and the basics of descriptive geometry Also covers understanding the symbols used on engineering drawings in welding piping electronics and the fluid power industry Current industry drawings are used in illustration

Technical Sketching with an Introduction to CAD Dale H. Besterfield, Robert E. O'Hagan, 1998 A straightforward approach to engineering graphics that introduces the basics of communicating ideas through detailed and accurate three view or pictorial sketches It enables working drawings to be produced by computer and explains how to interpret working drawings as well as the basic principles of graphic communications toward understanding computer aided drafting and design KEY TOPICS Designed to encourage proficiency this book introduces the basics of technical sketching techniques lettering and instrument drawing It also provides detailed descriptions of orthographic projections including pictorials auxiliary views and sectioning The third edition of Technical Sketching with an Introduction to CAD For Engineers Technologists and Technicians has been revised to reflect the latest standards of dimensioning and tolerances as well as a new chapter on Autocad It also includes metric units An essential reference for any engineering professional

Engineering Design Graphics Journal ,2003 **Technical Document Basics for Engineering Technicians and Technologists** David W. Rigby, 2001 Very friendly very practical and very industry oriented this manual identifies and explores the documentation standards and basic skills that are used to develop and produce technical projects It examines both industrial corporate and academic applications of technical writing fundamentals e g assembly instructions maintenance manuals and academic papers It emphasizes the design and packaging of integrated texts that incorporate all of their media as a finished product Viewing technical writing as constructed engineered writing it shows how technical writing is really technical composing that combines text as well as visual graphic and mathematical conceptualizations Provides many writing samples and models that were developed for genuine applications in company settings The down to earth accessible style and how to do it approach features a crisp corporate seminar style presentation that gets to the point quickly stays focused on topics and situations that are clearly relevant and immediately applicable Part of The Wordworks Series a series of four communication skills manuals three writers guides for engineering and technical applications and an additional guide to in

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Richard F. Ferraro, 1998 A Tutorial Guide to PT Modeler™ and Pro ENGINEER is the ideal tool for beginners getting started with powerful design and production tools from Parametric Technology Corporation This book provides an overview of basic PT Modeler commands Because PT Modeler is a derivative of the powerful Pro ENGINEER package and their interfaces are virtually identical this text can also be used to learn the basics of Pro ENGINEER This manual presents basic concepts in an efficient accessible way allowing the user to get up and running quickly Topics from getting started basics to advanced assemblies are covered in 62 short tutorials all accompanied by detailed supporting text The book is organized so that it is useful during the tutorial phase during review and later as a reference You will also find in this text important background information on such topics as parametric design 3D solid modeling hierarchical design and creating engineering drawings Additional Features Overview material on PT Render and PT Library popular add on packages Step by step tutorials in a handy easy to follow table format Supporting data files available via the world wide web for use with some of th

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