

Fashion Flats and Technical Drawing: Bundle Book + Studio Access Card

By Bina Abling

Bloomsbury Publishing PLC, United States, 2017. Multiple copy pack. Condition: New. Language: English . Brand New Book. Fashion Flats and Technical Drawing is a step-by-step workbook for learning technical drawing and flat sketching skills. With more than 500 hand-drawn and CADrendered flats and 100 photos of finished samples showing how a sketch translates to a 3D garment, the book covers a range of garments and construction details used to communicate fashion designs for portfolios and production. Abling and DaCosta progress from basic design construction details such as darts, gathers, and trims to essential garment styles including skirts, tops, dresses, pants, jackets and coats. The book includes unique coverage of presentation of flats in a portfolio and critical step of preparing flats for a technical package and productions. Downloadable figure templates and flats library are available online. This book is an essential resource for fashion designers to learn technical drawing skills that effectively communicate fashion design concepts. Features - Shows front-view and back-view flats, select side-view and 3/4-view flats, plus variations for menswear and childrenswear - Covers basic CAD techniques, how to use the pen tool, and methods for translating hand-drawn flats to digital drawings - Guest Artist features showcase professional...



Reviews

Extensive manual! Its this type of great read through. Sure, it is actually engage in, nonetheless an interesting and amazing literature. Its been written in an exceedingly simple way and it is simply right after i finished reading this pdf through which basically altered me, affect the way i believe. -- Mrs. Mertie Cummerata

This is the greatest book i have got read through till now. I could possibly comprehended almost everything out of this published e book. Your daily life span will probably be enhance the instant you total looking at this book. -- Bernadette Baumbach