THE DEFINITIVE GUIDE TO DRESS DESIGN



BY REPSKETCH

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PART 1:

EMBARKING ON THE JOURNEY OF A DRESS

INTRODUCTION

A dress is a type of clothing item typically worn by women that consists of a bodice and a skirt, which can be one piece or two separate pieces. Dresses come in various styles, lengths, and designs. They have a rich history and cultural significance, come in various styles and materials, and are a versatile form of clothing that can express personal style and serve various purposes. They continue to be a staple in the world of fashion, offering endless possibilities for self-expression and creativity.

1. EVOLUTION OF DRESSES

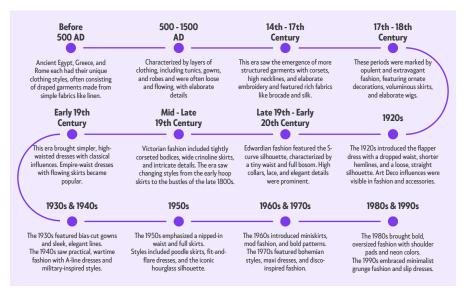


Figure 1: The Evolution of the Dress

Fashion has continually evolved in response to cultural, social, and technological changes, reflecting the values and aesthetics of each era. Today, fashion is more diverse and inclusive than ever, with styles influenced by a wide range of factors, including globalization, technology, and sustainability.





Middle Ages (500-1500 AD)





Renaissance (14th-17th Century)

Baroque and Rococo (17th-18th Century)



Regency and Empire (Early 19th Century)



Victorian Era (Mid-Late 19th Century)



2. DRESS LIFECYCLE

The lifecycle of a dress refers to the various stages it goes through, from its creation to its end use. Here are the main stages in the lifecycle of a dress:

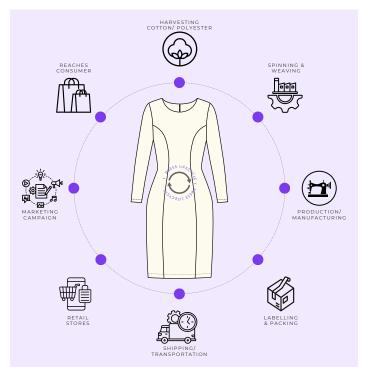


Figure 2: Lifecycle of a Dress

Raw Materials Production: The life cycle begins with the production of raw materials, such as cotton, synthetic fibres, or blends, which are used to make the fabric for the dress.

Fabric Manufacturing: The raw materials are processed and woven into the fabric, which is then dyed and treated to achieve the desired colour and texture.

Garment Manufacturing: The fabric is cut and sewn into dresses in garment factories. This stage involves various processes, including cutting, stitching, and adding labels or embellishments.

Labelling & Packing: Labeling and packing are essential stages in the production and distribution of dresses, ensuring that the garments are properly identified, branded, and protected before reaching consumers.

Shipping: Dresses are then distributed or delivered from manufacturers to retailers or other businesses. It involves the transportation of dresses, either in bulk or individually, from one location to another.

Distribution and Retail: The finished dresses are distributed to retail stores or sold online, making them available to consumers.

Marketing: Marketing is a crucial aspect of the dress industry, encompassing a range of strategies and activities aimed at promoting, advertising, and selling dresses to target customers. Effective marketing helps dress brands and retailers connect with their audience, build brand awareness, and drive sales.

Consumer Use: Consumers purchase and wear dress, incorporating them into their daily wardrobes.

3. DRESS MANUFACTURING

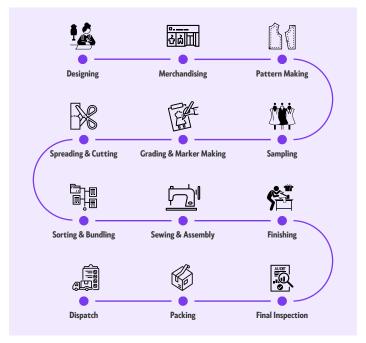


Figure 3: Dress Manufacturing Process

Dress designing and manufacturing is a creative and dynamic process that involves various steps, from conceptualizing the design to producing the final product. Here's an overview of the key stages involved:

Design Conceptualization: The process begins with the creation of the dress design concept. Designers draw inspiration from current fashion trends, customer preferences, brand identity, and creative ideas. They sketch, create digital illustrations, or use graphic design software to visualize the design.

Material Selection: Once the design is finalized, the appropriate fabric and material are chosen. Cotton is the most common choice for dresses due to its softness and breathability, but other fabrics like polyester, blends, or speciality fabrics might also be used for specific purposes.

Pattern Making: Pattern makers create templates or patterns based on the approved design. These patterns are used as a guide for cutting the fabric to ensure consistency and accuracy during production.

Cutting and Printing: The fabric is cut based on the patterns, and any additional printing or embellishments are applied. Printing methods include screen printing, digital printing, sublimation, embroidery, and other techniques to transfer the design onto the fabric.

Sewing and Assembly: The cut fabric pieces are sewn together to assemble the dress. This involves stitching the shoulder seams, attaching sleeves, and sewing the side seams. For more complex designs, additional elements like pockets, zippers or embellishments might be incorporated.

Quality Control: Throughout the manufacturing process, quality control checks are performed to ensure that each dress meets the required standards in terms of fit, stitching, printing, and overall quality.

Packaging and Distribution: After production, the dresses are inspected, folded, packaged, and prepared for distribution. They are then distributed to retail stores or shipped to customers for online sales.

The realm of dress designing and manufacturing accommodates both small-scale operations in local boutique shops and large-scale productions in garment factories catering to national and international markets. This collaborative effort involving designers, pattern makers, cutters, printers, seamstresses, and quality control personnel culminates in the delivery of the final product, bringing joy and satisfaction to consumers across the globe.

PART 2:

NAVIGATING THROUGH THE ELEMENTS OF A DRESS

BASIC DRESS ANATOMY

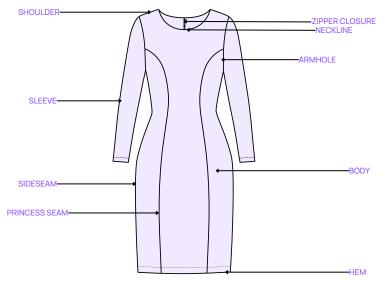


Figure 4: Dress Anatomy

The anatomy of a dress refers to its different components and parts that make up the garment's overall structure and design.
Understanding the dress anatomy is essential for designers, manufacturers, and consumers alike. Here are the key components of a typical dress:

Body: The body of the dress refers to the main fabric panel that covers the torso. It can be a single piece of fabric or consist of two front and back panels stitched together at the shoulders and sides.

Sleeves: Dress sleeves are the portions of the garment that cover the arms. The most common type of sleeve on a dress is short sleeves, but there are also dress with long sleeves or no sleeves (sleeveless/off-shoulder).

Neckline: The neckline is the opening at the top of the dress that goes around the neck. There are various types of necklines, including crew neck (round), V-neck, scoop neck, stylised, and more.

Hem: The hem is the finished edge of the fabric at the bottom of the dress, typically folded and stitched to prevent fraying.

Shoulders: The shoulder area refers to the part of the dress where the body and sleeves are connected. The seam that joins these sections is called the shoulder seam.

Side Seams: The side seams run vertically along the sides of the dress, connecting the front and back panels. Side seams give the garment its shape and structure.

Princess Seam: The princess seam is found in dresses, and are seams that run vertically from the shoulder or armhole down to the hem. Unlike traditional side seams, which are straight lines that run down the sides of the garment, princess seams are curved and follow the natural contours of the body.

Armhole: It refers to the opening or space in a garment where the sleeve is attached to the body. It's the opening through which your arm goes when you put on the garment.

Zipper Closure: A zipper closure is a fastening mechanism commonly used in garments, bags, and various other items to securely close openings. It consists of two parallel rows of interlocking teeth, one attached to each side of the opening, which can be joined together or separated by pulling a slider or tab along them.

2.2 DRESS SEAM CONSTRUCTION

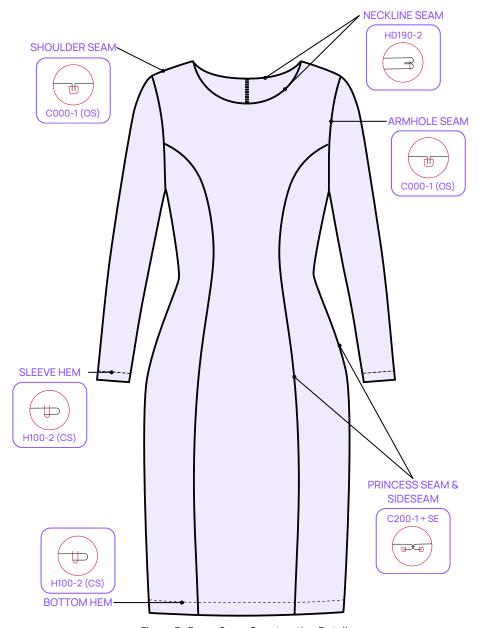
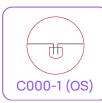


Figure 5 : Dress Seam Construction Details



Repurpose Here >>>

It is a type of Basic Seam and is combined with an overlock stitch. It is commonly used on casual clothing at side seams and curved seams such as armholes. It is also used for bags and accessories.

The main properties of such seam types are:

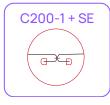
· Resistance: Regular to good

Versatility: Excellent

Flexibility: Very good

· Elasticity: Good to Excellent

Cost: Low



Repurpose Here >>>

It is a type of Open Seam and is combined with an overlock stitch and a serged edge. It is commonly used on medium and heavy-weight woven fabrics. It is also used for lined garments such as jackets and coats.

The main properties of such seam types are:

Resistance: Regular to poor

Versatility: Very goodFlexibility: Excellent

• Elasticity: Good

Cost: Regular



Repurpose Here >>>

It is a type of Double Fold Hem and is combined with a double topstitch and a cover stitch. It is commonly used on hems of most types of woven clothing and accessories like bottoms, t-shirts, shirts, casual tops, dresses, skirts, trousers, bags, shoes, accessories and curtains to name a few. It is also used for plackets, slits and pocket openings.

The main properties of such seam types are:

• Resistance: Good to very good

Versatility: Very good

Flexibility: GoodElasticity: Good

Cost: Low



Repurpose Here >>>

It is a type of Sandwich Hem. It is commonly used on lined garments like bottoms, necklines, cuffs and sleeves. It is also used on reversible garments.

The main properties of such seam types are:

Resistance: Good to very good

• Versatility: Excellent

· Flexibility: Good

Elasticity: Regular to poor

Cost: Low

View More Seams Here >>>

2.3 DRESSES: POINTS OF MEASUREMENT



Figure 6: Dress - Points of Measurement

A - Front Length (from HPS): Front length measurement is taken vertically from the high shoulder point (HPS) down to the intended point where the front hem of a garment will rest. This measurement provides crucial information about the length of the garment from the front, ensuring it achieves the desired length and fit.

B - Chest Width Circular (1" below AH): It refers to the measurement of the circumference of the chest taken approximately 1 inch below the armpit (AH). This measurement ensures that garments fit properly around the chest area.

- C Across Shoulder Width (@back): It is a measurement that determines the width of your shoulders from one shoulder seam to the other at the back of your body. This measurement is crucial for ensuring that clothing items such as blazers, jackets, and dresses with defined shoulder seams fit properly and comfortably.
- D Across Front Width: Across front measurement is taken horizontally across the front of a garment, usually from one underarm seam to the other underarm seam. This measurement point provides information about the width of the garment's front, especially around the chest or bust area.
- E Across Back Width: Across back measurement is taken horizontally across the back of a garment, typically from one armhole seam to the other armhole seam. This measurement point provides insight into the width of the garment's back, particularly across the shoulder blades.
- F Waist Width Circular: The "Waist Width Circular" measurement refers to the circumference of your waist. This measurement is taken by wrapping a measuring tape around your waist at its narrowest point.
- G Hip Width Circular: This refers to the measurement of the circumference around your hips. This measurement is taken around the widest part of your hip area. It's essential for selecting properly fitting pants, skirts, dresses, and other clothing items that need to accommodate your hip width.
- H Bottom Opening Width or Sweep: The "Bottom Opening Width" or "Sweep" measurement refers to the circumference around the bottom hem or opening of a garment, such as a skirt, dress, or flared pants. This measurement is important because it determines how wide the garment will be at its lower edge.
- I Armhole Depth Circumference: It is the measurement of the circumference around the armhole of a garment, typically taken for garments with sleeves, such as blouses, dresses, or tops. This measurement helps ensure that the armhole is the right size for your arm and that the garment is comfortable to wear.

- J Neck Width (@back): "Neck Width (@back)" is the measurement of the width of your neck at the back of your body. This measurement is typically used for garments such as shirts, blouses, dresses, and jackets to ensure a proper fit around the neck area.
- K Front Neck Depth (from HPS): "Front Neck Depth (from HPS)" refers to the measurement of the vertical depth of the neckline of a garment, starting from the High Point of the Shoulder (HPS) down to the desired point on the chest. This measurement is commonly used for dresses, tops, and other garments to determine how low or high the neckline will be.
- L Back Neck Depth: "Back Neck Depth" refers to the measurement of the vertical depth of the neckline at the back of a garment. This measurement is essential for garments such as dresses, blouses, tops, and other clothing items to determine how high or low the back neckline will be.
- M Shoulder Slope: Shoulder slope measurement is taken diagonally from the highest point of one shoulder down to the centre back neckline, usually following the slope of the shoulder. This measurement helps determine the angle at which the shoulder transitions into the neck area.
- N HPS to Mid Waist: "HPS to Mid Waist" is a measurement that indicates the vertical distance from the High Point of Shoulder (HPS) to the midpoint of your waist. This measurement is often used in dressmaking and tailoring to ensure that dresses and tops have the right proportions and fit around the waist area.
- O Zipper Length: This refers to the measurement of the total length of a zipper. This measurement is important when you need to select a zipper for a sewing project, replace a damaged zipper on clothing, or determine the appropriate zipper size for a garment.

PART 3:

EXPLORING THE TYPES OF DRESSES

TYPES OF DRESSES-LENGTH:



This dress style is very short, typically falling above the mid-thigh. It's often chosen for its youthful and playful look and is suitable for casual occasions.

Mini Dress



A dress that falls to the mid-calf, offering a timeless and modest length. Midi dresses are appropriate for a wide range of occasions.

Midi Dress



These are floor-length, reaching the ankles or even extending to the floor.

Maxi dresses are often chosen for their bohemian or casual style.

Maxi Dress



A dress that falls right around the knee or slightly above the knee. Knee-length dresses are versatile and can be worn in various settings.

Knee-Length Dress



Slightly longer than a midi dress, a tealength dress typically falls between the mid-calf and the ankle. It's an elegant choice for semi-formal events.

Tea-Length Dress



Full-length dresses (ball gowns) are the longest, often touching the floor and chosen for the most formal events, such as balls, galas, and weddings.

Full-Length or Ball Gown

TYPES OF DRESSES-SLEEVELENGTH:



The sleeveless dresses have no sleeves and are perfect for warm weather or for layering with jackets and cardigans in winters

Sleeveless Dress



Short-sleeved dresses typically have sleeves that reach above or slightly below the elbow. They are a versatile choice for various occasions.

Short Sleeve Dress



Sleeves reach between the elbow and the wrist, offering moderate coverage and making them suitable for both casual and semi-formal events.

Three-Quarter Sleeve Dress



Cap sleeves dresses have very short sleeves that cover just the tops of the shoulders, providing a delicate and feminine look.

Cap Sleeve Dress



Dresses with elbow-length sleeves extend to the elbows, providing more coverage while still being comfortable for warm weather.

Elbow-Length Sleeve Dress



Long-sleeved dresses have sleeves that extend to the wrists. They are ideal for cooler weather and formal occasions.

Long Sleeve Dress



Bishop sleeve dresses have loosefitting sleeves that gather at the wrist, creating a voluminous and dramatic effect.

Bishop Sleeve Dress



Puff sleeve dresses have sleeves with extra fabric at the shoulders. Puff sleeves can create a trendy and romantic look.

Puff Sleeve Dress



One-shoulder dresses have a single sleeve, leaving one shoulder bare, and they can be elegant and modern. Often used for parties.

One-Shoulder Dress



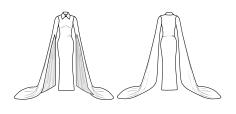
Bell sleeves flare out from the elbow or mid-arm, resembling the shape of a bell. They add a touch of bohemian or retro style to a dress.

Bell Sleeve Dress



Off-shoulder dresses feature sleeves that rest below the shoulders, leaving the shoulders and upper chest exposed for a flirty and alluring look.

Off-Shoulder Dress



Cape sleeve dresses have a dramatic style sleeve with additional fabric that drapes from the shoulders, creating a cape-like effect.

Cape Sleeve Dress



Spaghetti strap dresses feature very thin straps and are perfect for hot weather or as a base for layering under jackets.

Spaghetti Strap Dress



Cold shoulder dresses have cut-out or open sections at the shoulders, adding a trendy and edgy touch to the dress. Mostly seen on casual/party dresses.

Cold Shoulder Dress



Halter neck dresses have a strap that wraps around the neck, leaving the shoulders and upper back exposed. Mostly seen on casual/party dresses.

Halter Neck Dress

TYPES OF DRESSES-WAISTLINE:



Features a waistline that rests at the natural waist. It creates a classic, hourglass silhouette and is often seen in A-line and ball gown styles.

Natural Waist Dress



Dropped waist dresses have a waistline that falls below the natural waist, often around the hips or lower. This style creates an elongated silhouette.

Dropped Waist Dress



Feature a fitted bodice with lacing or boning that creates a structured and cinched waistline and is associated with Victorian or formal wear.

Corset Waist Dress



Empire waist dresses have a high waistline that sits just below the bust. The skirt flows from this raised waistline, making it a flattering choice.

Empire Waist Dress



These dresses come with a belt or sash that can be tied or cinched at the waist to create definition and accentuate the waistline

Belted Waist Dress



Peplum waist dresses incorporate a flared or gathered piece of fabric at the waist, creating a peplum effect. Adds a feminine & flattering touch to the dress.

Peplum Waist Dress



Dresses with an elasticized waist have a stretchy band that provides comfort and flexibility. They are often seen in casual and bohemian styles.

Elasticized Waist Dress



These have seams that flow vertically from the shoulder to the hem, creating a long & elegant appearance. They are often used in formal and bridal gowns.

Princess Waist Dress



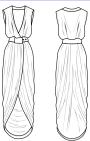
This style features a cinched, gathered, or ruffled waist that resembles a scrunched paper bag. It's a trendy and playful choice for casual dresses.

Paper Bag Waist Dress



Wrap waist dresses have a front closure with a wrap that can be tied or secured with a belt, creating a V-neckline and a cinched waist.

Wrap Waist Dress



Ruching or gathering at the waistline creates a textured and gathered effect, adding dimension to the dress and concealing imperfections.

Ruched Waist Dress



Drop waist dresses have a waistline that falls well below the natural waist, often near the hip area. They create a unique, modern silhouette.

Drop Waist Dress

TYPES OF DRESSES-HEMLINE:



This dress features a hemline that is straight across, creating a clean and simple look. It's a classic choice for both casual and formal occasions.

Straight Hem



High-low dresses have a hemline that is shorter in the front and longer in the back, creating a dynamic and trendy look.

High-Low Hem Dress



Adorned with layers of ruffles or frills at the bottom, they create a playful and whimsical appearance and are found in sundresses and bohemian styles.

Ruffled Hem Dress



Asymmetrical hemlines are characterized by uneven or diagonal hems, where one side is longer than the other.

Asymmetrical Hem Dress



Scalloped hems feature a wavy or curved edge, resembling the shape of scallop shells and are often seen in summer dresses.

Scalloped Hem Dress



The handkerchief hemline resembles a handkerchief. It adds a flowy and romantic touch to the dress and is often seen in maxi or beach dresses.

Handkerchief Hem Dress



Features multiple horizontal layers or tiers of fabric at the bottom of dress. Adds volume & movement, making it suitable for casual & formal occasions.

Tiered Hem Dress



Sharkbite hemlines are jagged or irregular in shape, with varying lengths. This unique style is often chosen for edgier or artistic looks.

Sharkbite Hem Dress



Bubble hems feature a gathered or cinched hemline, creating bubble-like shape. It's playful and can be found in both casual and formal dresses.

Bubble Hem Dress



Peplum hems include a flared or gathered piece of fabric attached at the waist, creating a peplum effect at the hem.

Peplum Hem Dress



Bouffant hems have a full, puffy, or gathered appearance at hem, creating dramatic and voluminous effects, seen in ball gowns & formal dresses.

Bouffant Hem Dress

TYPES OF DRESSES-OVERALL:



A shift dress is a classic and versatile garment characterized by its straight silhouette and lack of defined waistline.



An A-line dress is a classic and versatile garment characterized by its silhouette, which resembles the letter "A"

A-line Dress

Shift Dress

A sheath dress is a sleek and formfitting garment characterized by its close-fitting silhouette that follows the natural curves of the body.



A sweater dress is a cozy and stylish garment crafted from knit fabric, designed to be worn during cooler weather.



A pencil dress, is a sleek and sophisticated garment characterized by its slim, form-fitting silhouette that follows the contours of the body.

Pencil Dress

Sweater Dress



A skater dress is a versatile and flattering garment characterized by its fitted bodice and flared skirt, reminiscent of figure skating costumes.

Skater Dress



A slip dress is a sleek and minimalistic garment inspired by the classic slip or chemise worn as innerwear.

Slip Dress



A t-shirt dress is a casual and comfortable garment inspired by the classic t-shirt design, but elongated into a dress length.

T-shirt Dress



A denim dress is a stylish and versatile garment made from denim fabric, typically associated with the classic blue jeans material.

Denim Dress



A smock dress is a loose-fitting and comfortable garment characterized by its relaxed silhouette and gathered or pleated detailing.

Smock Dress



It is a semi-formal garment designed to be worn for evening events, parties, or other social occasions that require a touch of elegance.

Cocktail Dress



A pinafore dress is a versatile and playful garment characterized by its sleeveless design with wide shoulder straps and a bib front.

Pinafore Dress



A Bardot dress, is a stylish garment characterized by its neckline, which sits off the shoulders, exposing the collarbones and upper chest area.

Bardot Dress



Also known as a cheongsam, is a traditional Chinese garment characterized by its form-fitting silhouette, high collar, and side slits.

Qipao Dress



A sundress is a lightweight and casual dress designed to be worn during warm weather, typically featuring a relaxed and breezy silhouette.

Sun Dress



Also known as a strapless dress or bandeau dress, is a sleek and stylish garment characterized by its strapless design and form-fitting silhouette.

Tube Dress



A blazer dress is a sophisticated and chic garment that combines elements of a tailored blazer with the silhouette of a dress

Blazer Dress



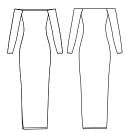
A kimono dress is a stylish fusion of traditional Japanese kimono design elements with contemporary Western dress styles.

Kimono Dress



It is a sleek and figure-hugging garment constructed from stretchy bandage fabric, typically made from a blend of rayon, nylon, and spandex.

Bandage Dress



A bodycon dress, short for "bodyconscious," is a form-fitting garment designed to hug the body closely, emphasizing curves and contours.

Bodycon Dress



It is a stylish garment distinguished by a fitted bodice that extends seamlessly into a decorative or functional yoke across the shoulders or upper chest.

Yoke Dress



It is an elegant garment made from tulle fabric, a lightweight and sheer material commonly used in formalwear and special occasion dresses.

Tulle Dress



A tent dress is a loose-fitting garment characterized by its straight silhouette that resembles the shape of a tent, allowing for ease of movement.

Tent Dress



A dirndl dress is a traditional Bavarian and Austrian garment known for its iconic design, featuring a fitted bodice, full skirt, and apron.

Dirndl Dress



A tunic dress is a versatile and comfortable garment that combines the relaxed fit of a tunic top with the length of a dress.





A peasant dress is a loose, flowy garment with billowy sleeves, a square or scoop neckline, and often features gathered or ruffled detailing.

Peasant Dress



A harem dress, also known as a harem or genie dress, is a unique and exotic garment inspired by traditional Middle Eastern and Asian attire.

Harem Dress



It has a loose and billowy bodice that is gathered or cinched at the waist, creating a blousy effect, contrasting with a fitted skirt.

Blouson Dress



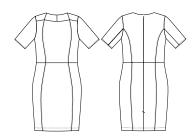
A debutante dress is a formal gown worn by young women, typically aged 16 to 21, for their debut into society or debutante ball.

Debutante Dress



An apron dress is a versatile and practical garment that draws inspiration from traditional aprons worn for cooking or household chores.

Apron Dress



A panelled dress is a garment constructed with multiple fabric panels stitched together to create a structured or fitted silhouette.

Panelled Dress



A fit and flare dress is defined by its fitted bodice that accentuates the waist and flared skirt that creates an "a" shape silhouette.

Fit & Flare Dress



A kaftan dress is a loose, flowy garment characterized by its relaxed silhouette and typically features wide sleeves and a wide, often V-neckline.

Kaftan Dress



A polo dress is a versatile and stylish garment that combines elements of a traditional polo shirt with the silhouette of a dress.

Polo Dress

PART 4:

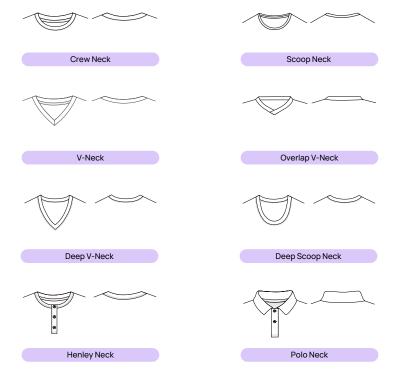
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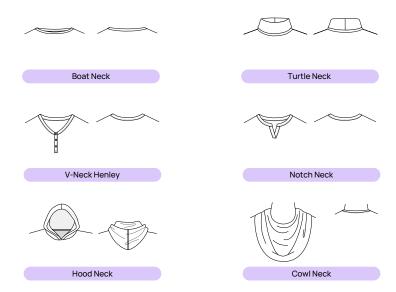
NECKLINES

Dress necklines are a pivotal design element that can transform the entire look and feel of a garment. They range from classic choices like V-necks and crew necks, which offer simplicity and timelessness, to more daring options like plunging and off-shoulder necklines that exude boldness and sensuality. Whether it's the romantic allure of a sweetheart neckline, the chic sophistication of a boat neck, or the edgy charm of a one-shoulder style, each neckline imparts a unique character to a dress. Necklines not only dictate the dress's formality but also play a crucial role in framing the face and enhancing a woman's silhouette, making them a key factor in personal style and the choice of attire for various occasions. From elegant evening gowns to casual sundresses, the neckline is a focal point of dress design, offering a canvas for creativity and self-expression in the world of fashion. The following are some of the most popular dress neckline styles:

1. BASIC NECKLINES

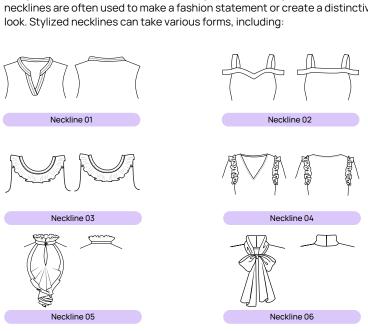
This is the most common type of pocket found on T-shirts. It is a simple, flat pocket made from a separate piece of fabric that is stitched onto the front of the shirt. Patch pockets can be square, rectangular, or even rounded in shape.

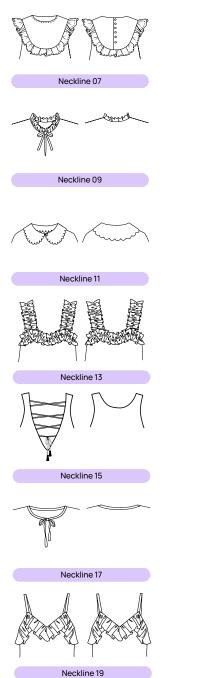


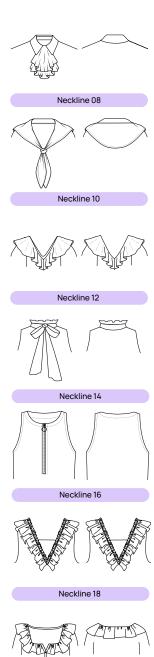


2. STYLISED NECKLINES

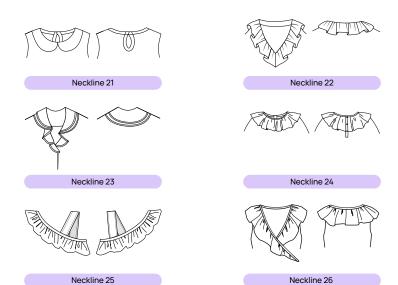
Stylized necklines, on the other hand, refer to necklines that are creatively designed to add unique and eye-catching elements to a garment. These necklines are often used to make a fashion statement or create a distinctive look. Stylized necklines can take various forms, including:







Neckline 20



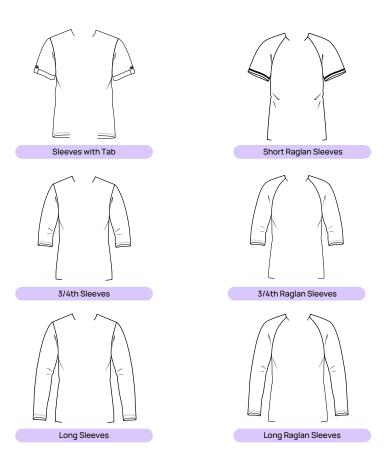
SLEEVES

Dress sleeves play a crucial role in defining the style and character of a garment. They come in a variety of lengths and designs, each offering a distinct look. Short sleeves, for instance, provide a casual and breezy feel, perfect for summer dresses, while long sleeves are ideal for cooler seasons, offering warmth and elegance. Three-quarter sleeves strike a balance, providing coverage while allowing the wrists to shine with accessories. Bell sleeves exude a touch of bohemian charm with their flared design, while cap sleeves offer a dainty, feminine look. Additionally, off-the-shoulder and cold-shoulder sleeves provide a flirtatious, shoulder-baring option. The choice of sleeves can transform a dress, making it suitable for casual outings, formal events, or anything in between, showcasing the endless possibilities of fashion design.

1. BASIC SLEEVES

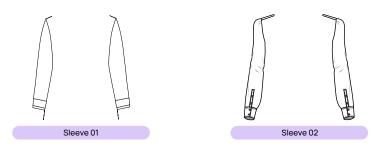
Basic sleeves refer to traditional, straightforward sleeve designs that are timeless and versatile. These sleeves are commonly found in a wide range of garments and are suitable for various occasions. Some common types of basic sleeves include:

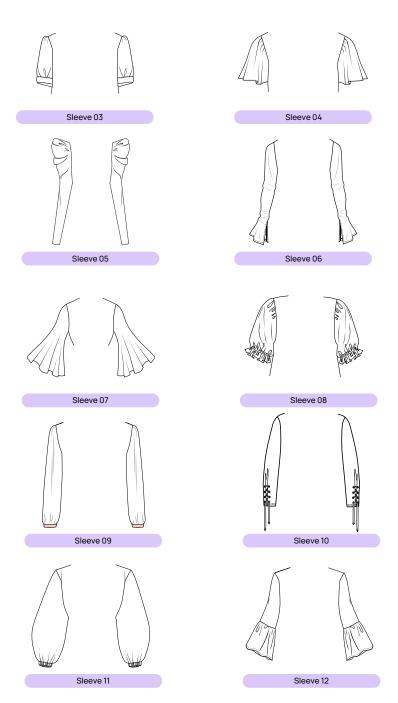


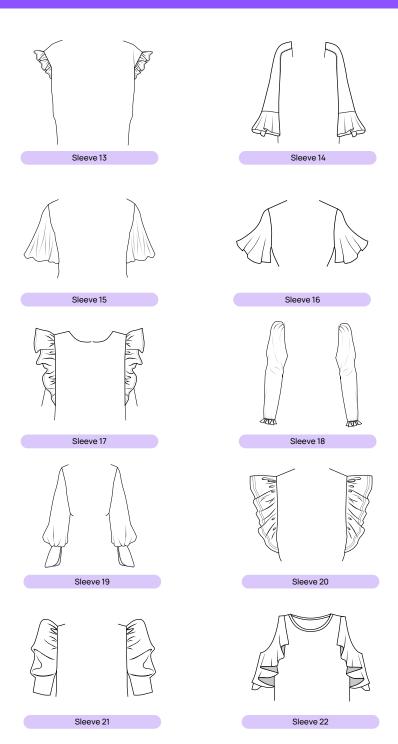


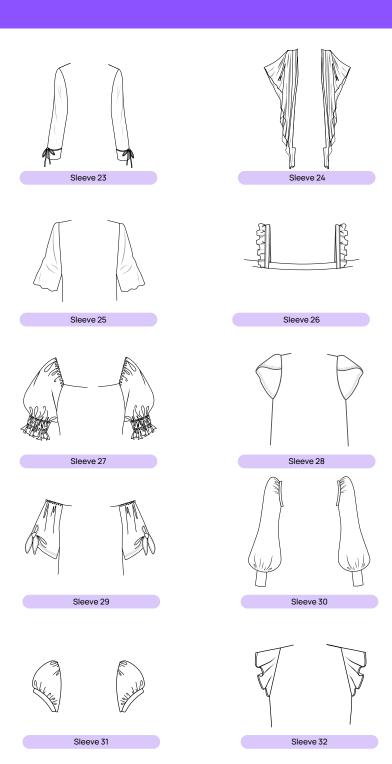
2. STYLISED SLEEVES

Stylized sleeves, on the other hand, encompass creative and unique sleeve designs that are meant to make a fashion statement. These sleeves often incorporate various embellishments, cuts, and shapes to add character and drama to a garment. Stylized sleeves include:





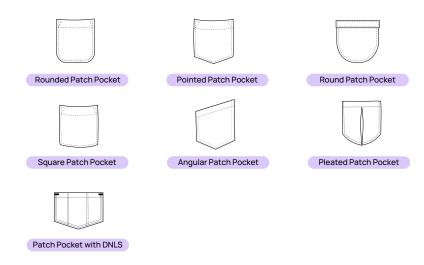




POCKETS AND FLAPS

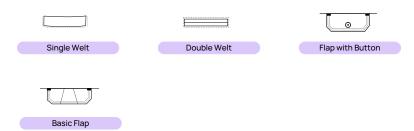
1. PATCH POCKETS

This is the most common type of pocket found on T-shirts. It is a simple, flat pocket made from a separate piece of fabric that is stitched onto the front of the shirt. Patch pockets can be square, rectangular, or even rounded in shape.



2.FLAPS AND WELTS

Flaps and welts are two different elements often found on pocket designs, especially on jackets, blazers, and trousers. They serve both functional and decorative purposes.



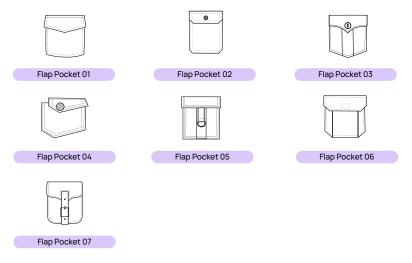
3.ZIPPERED POCKET

Some T-shirts may feature a zippered pocket, usually on the chest or side. These pockets offer added security and are suitable for storing small valuables like keys, cards, or money.



4.FLAP POCKETS

Flap pockets have a fabric flap that covers the pocket opening. The flap is often secured with buttons, snaps, or Velcro. This type of pocket is commonly seen on utility-style or military-inspired T-shirts.



5.KANGAROO POCKETS

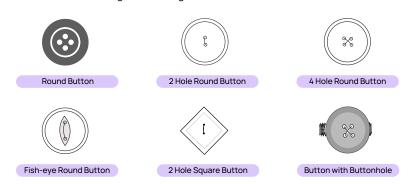
This type of pocket is often found on hooded T-shirts or hoodies. It is a large, front-facing pocket that is usually stitched to the lower front of the shirt, and it has openings on both sides, creating a pouch-like design.



BUTTONS

1. FLAT BUTTON

These are the most traditional and common buttons, with a flat surface and two or four sewing holes. They come in various materials, including plastic, wood, metal, and fabric-covered options, providing a versatile and practical choice for a wide range of clothing items.



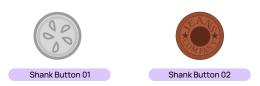
2. SNAP BUTTON

Also known as press studs or poppers, snap buttons consist of two interlocking discs. When pressed together, they securely fasten the garment.



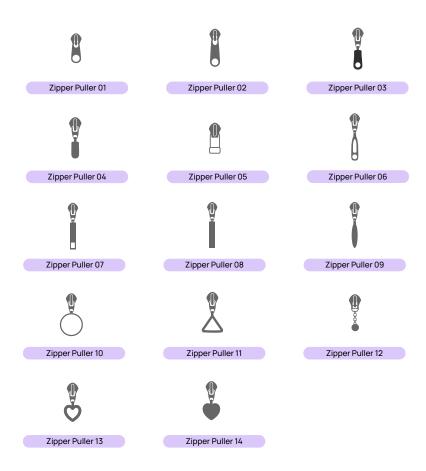
3. SHANK BUTTON

Shank buttons have a small loop or shank on the back instead of sewing holes. The shank provides extra space between the button and the fabric, adding decorative elements on the button's front



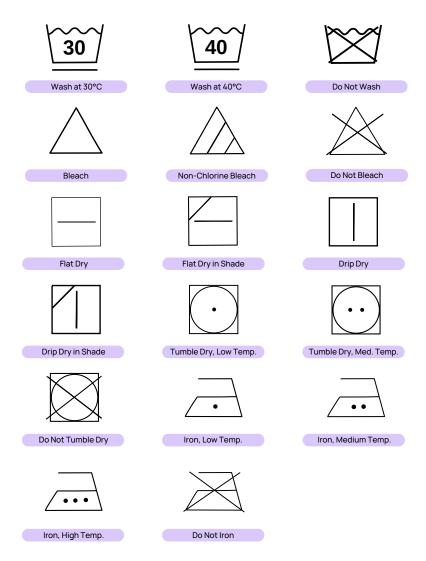
ZIPPER PULLERS

Zipper pullers, also known as zipper pulls or zipper sliders, are tiny attachments that help with zipper opening and closing. They are used to hold and operate the slider along the zipper teeth, allowing for effortless and smooth movement. Zipper pullers are available in a variety of forms, sizes, and materials, and they may be used for both functional and ornamental purposes.



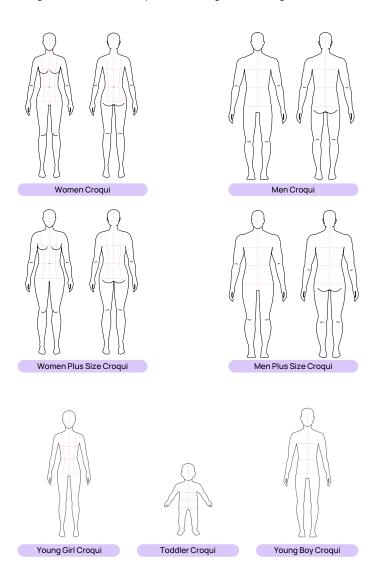
WASHCARE SYMBOLS

Wash care symbols are standardized pictograms used on clothing labels to provide care instructions for the proper washing, drying, and ironing of garments. These symbols help consumers understand how to care for their clothes, ensuring they remain in good condition and last longer. Here are some common wash care symbols and their meanings:



CROQUIS

Croquis (pronounced kroh-kee) is a simple sketch of a human form that is used as a template for designing garment designs. Croquis are often extended and simplified, indicating a fashion model's idealised proportions. They are used by fashion designers to visualise and produce their garment designs.



GRAPHICS & LOGOS

The visual designs, pictures, drawings, or text that are printed, embroidered, or otherwise applied to a T-shirt are referred to as T-shirt graphics. These designs have a large impact on the overall look, style, and message of the T-shirt. T-shirt graphics can be used to express personal interests, promote companies or events, make a fashion statement, or send a social or political message.

T-shirt graphics are a powerful way to express individuality, showcase creativity, or communicate ideas. They have become a vital aspect of fashion and a means for people to make a statement and connect with others who share similar interests or beliefs.







Graphic 02



Graphic 03



Graphic 04



Graphic 05



Graphic 06



Graphic 07



Graphic 08



Graphic 09



Graphic 10



Graphic 11



Graphic 12



Graphic 13



Graphic 14



Graphic 15



Graphic 16



Graphic 17



Graphic 18



Graphic 19



Graphic 20



Graphic 21



Graphic 22



Graphic 23



Graphic 24

Repurpose More Graphics Here >>>

PART 5:

UNVEILING INDUSTRYREADY TECHNICAL
SKETCHES TAILORED
FOR TECHPACKS

WHAT IS A TECHPACK?

A tech pack, short for "technical package," is a comprehensive document used in the fashion industry to communicate design details and specifications to manufacturers and production teams. It serves as a bridge between the creative design concept and the actual production process, ensuring that the design vision is accurately translated into a physical garment. Here's all you need to know about tech packs:

1. COMPONENTS OF A TECH PACK

Design Overview: Includes sketches, images, or descriptions of the garment's front and back, as well as any design variations.

Technical Drawings: Detailed flat sketches of the garment, showcasing its various components, proportions, and measurements.

Materials: Lists the fabrics, trims, buttons, zippers, and any other components that will be used in the garment.

Measurements: Precise measurements for various points of the garment, such as length, width, and circumference.

Construction Details: Instructions on how the garment should be assembled, including seam types, stitching details, and any additional features.

Grading: Information on how the garment should be scaled to different sizes, ensuring consistency in proportions across various sizes.

Labelling and Branding: Placement and design of labels, tags, and branding elements on the garment.

Packaging Instructions: Guidelines on how the finished garment should be folded, packed, and presented for shipment.

2.IMPORTANCE OF TECH PACKS

Accuracy: Tech packs provide clear and precise instructions, minimizing errors and misunderstandings between designers and manufacturers.

Consistency: They ensure that the design and construction are consistent across different sizes and batches.

Communication: Tech packs bridge the gap between design and production teams, ensuring everyone is on the same page.

Cost Efficiency: Proper documentation helps reduce sample iterations, saving time and money in the production process.

Quality Control: Manufacturers can refer to tech packs to maintain the quality and integrity of the final product.

Customization: Brands can easily work with different manufacturers while maintaining the same design standards.

3. CREATING A TECH PACK

Design Concept: Start with a clear design concept, including sketches, color references, and fabric choices.

Technical Sketches: Create detailed flat sketches, specifying design elements, dimensions, and construction details.

Materials and Trims: Gather all materials and trims that will be used in the garment.

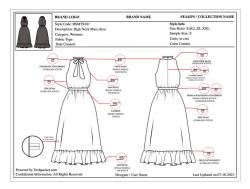
Measurements: Accurately measure the garment and note down all necessary measurements.

Construction Details: Describe how the garment should be assembled, specifying stitching techniques and finishes.

Grading: If applicable, include grading rules to adjust the design for different sizes.

Final Review: Thoroughly review the tech pack for accuracy and completeness.

5.2 SAMPLE TECHNICAL SKETCHES FOR TECHPACK



Sample 1:

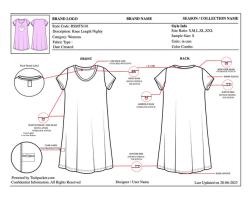
Completely editable women's short night dress front and back technical sketches with seam diagrams and construction details.

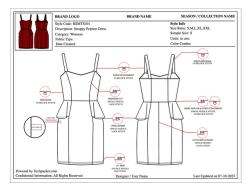
Repurpose Here >>>

Sample 2:

Completely editable women's highneck maxi dress front and back technical sketches with seam diagrams and construction details.

Repurpose Here >>>





Sample 3:

Completely editable peplum dress Techpack front and back technical sketches with seam diagrams and construction details.

Repurpose Here >>>

Repurpose More Techpack Ready Technical Sketches Here >>>

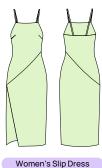
PART 6:

STEP-BY-STEP DRESS MAKING TUTORIAL ON REPSKETCH

HOW TO DRAW A DRESS ON REPSKETCH?

1. ASSETS REQUIRED TO DRAW A DRESS ON REPSKETCH:



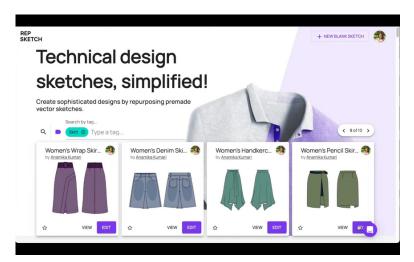


2. STEPS TO DRAW A T-SHIRT ON REPSKETCH:

View Design Coach Youtube Video Here >>>

Step 1:

Search on the Search bar on the Repsketch landing page & click on the sketch that you would like to repurpose.



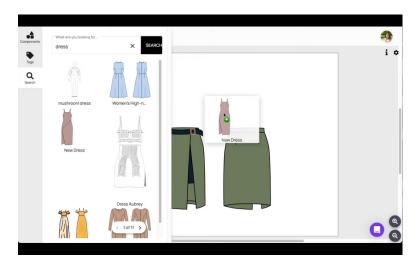
Step 2:

Drag and select all the dress design objects to group using the button at the bottom & resize the design to make space for the top half of dress.



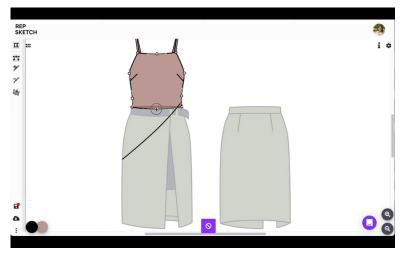
Step 3:

Drag & Drop a dress sketch to your workspace from the Design Library to re-purpose and create the top half of our design.



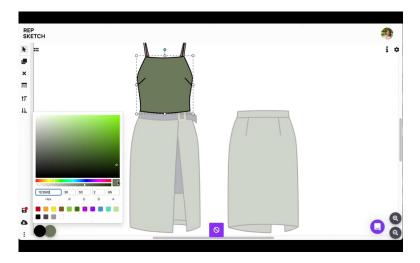
Step 4:

Edit group the dress to crop the bottom half of dress and adjust the waistline.



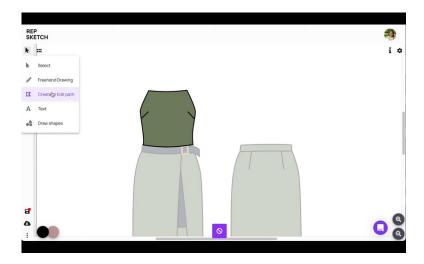
Step 5:

Change the color of the top of dress from the colorbar tool
on the bottom-left of the screen, to match the bottom half.



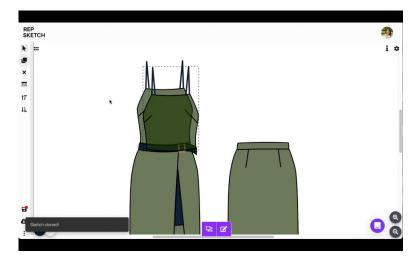
Step 6:

Delete exiting dress straps and create a new one using the "Create/Edit Path" tool for both the sides.



Step 7:

Duplicate this front top half of the dress using **!** button on the left toolbar and create the top half of the back dress design.



Step 8: Draw back hemline and extend the back straps.



Step 9:

Group all the dress front and back design objects together using button on the bottom.

