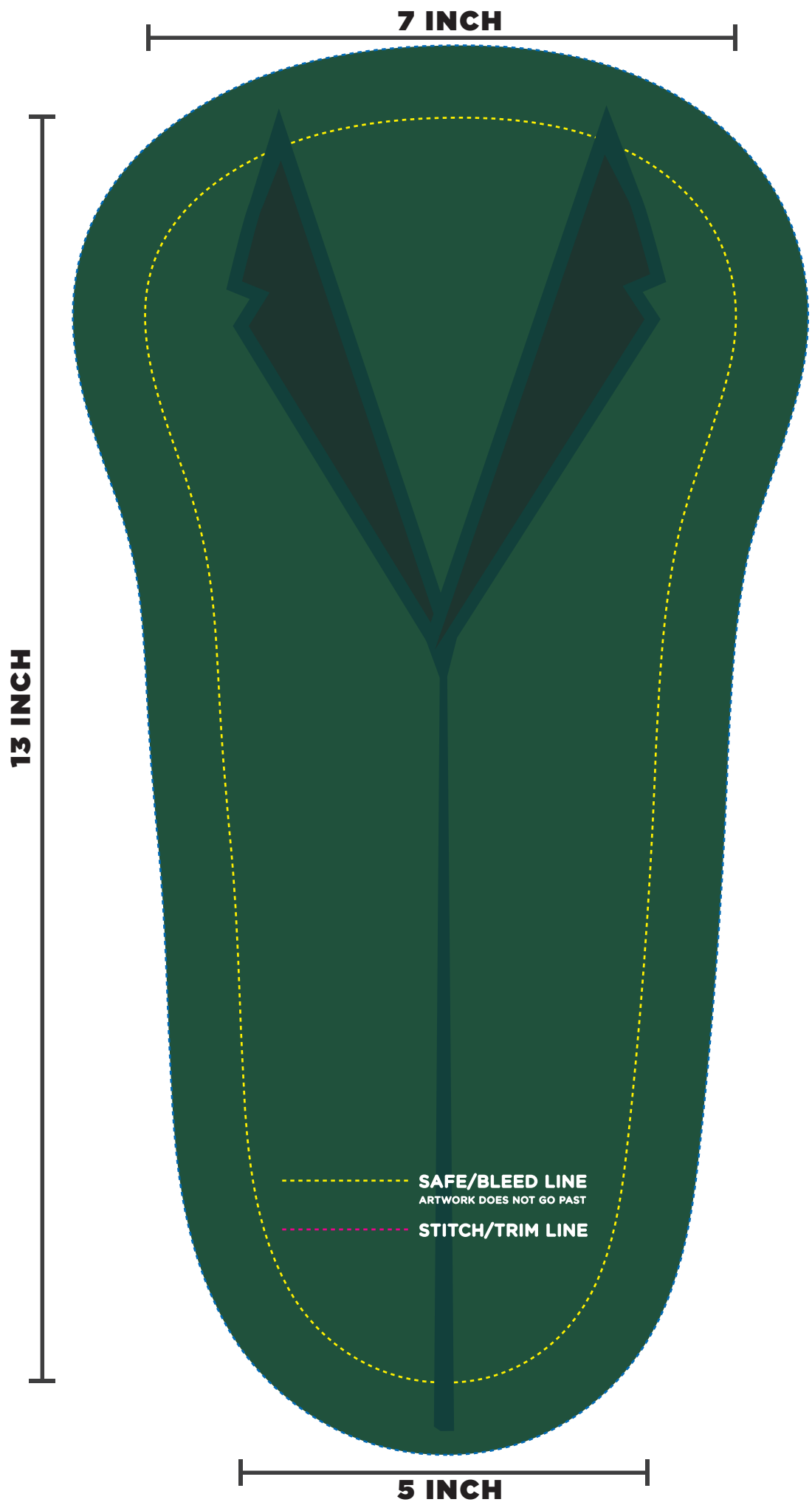
TaylorMade 2026 DRIVER COVER

ITEM # 07251985
WO # 9782705379



MAIN FABRIC
WOVEN / WOOL MATERIAL

PMS 19-6050 TPX

2.5MM PIPING & COLOR

PMS 16-0836 TCX

2.5 mm exposed satin-gold piping,
Pantone 871 C or PMS 16-0836 TCX
for visual color reference

EMBROIDER COLOR

PMS 19-5406 TCX

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WOVEN / WOOL MATERIAL

PMS 19-6050 TPX

2.5MM PIPING & COLOR

PMS 16-0836 TCX

2.5 mm exposed satin-gold piping,
Pantone 871 C or PMS 16-0836 TCX
for visual color reference

TaylorMade

Width: 4.25" / 108 mm
Placement: Centered on upper nose panel

PMS 17-0836 TCX

5/8 inch (approximately 16 mm)

PMS 17-0836 TCX

PMS 16-0836 TCX

SIMULATED BRASS BUTTON / BACKER PMS 16-0836 TCX
SIMULATED BRASS BUTTON / STRIKE PMS 16-0836 TCX

*ILLUSTRATION PURPOSE ONLY*ACTUAL BRASS TO BE USED.*

TaylorMade BREAKDOWN AND DETAILS

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01 — MAIN BODY FABRIC
MATERIAL: Premium wool-blend twill / suiting fabric
COMPOSITION: Wool/polyester blend (proposed)
WEIGHT: 250–320 GSM (proposed testing range)
COLOR: Masters-Inspired Forest Green
COLOR REFERENCE: Pantone 342 C (visual inspiration)
FHI REFERENCE: Pantone 19-5513 TCX Dark Green (proposed starting swatch)
FINISH: Matte, finely woven, soft hand feel
APPLICATION: Main exterior body and rear panels
NOTES: Fabric intended to replicate the appearance and texture of the iconic green jacket. Final material selection, composition, weight, and color matching subject to manufacturer review and physical sampling.

02 — EMBROIDERED JACKET LAPELS
APPLICATION: Dimensional embroidery
LOCATION: Front-facing jacket-inspired lapel artwork
THREAD: Madeira Frosted Matt No. 40
MATERIAL: Matte polyester embroidery thread
COLOR: Tonal forest green / darker green contrast
PANTONE: Corresponding FHI TCX reference, final selection TBD
MADEIRA THREAD COLOR: TBD following physical shade-card comparison
STITCH TYPE: Fill stitching with satin-stitched definition
FINISH: Matte, subtly raised embroidery
NOTES: Embroidery intended to simulate tailored jacket lapels through stitching, texture, and dimensional definition. Final stitch density, underlay, and embroidery placement determined during digitizing and sew-out testing.

03 — GOLD ACCENT PIPING
MATERIAL: Polyester satin-covered piping cord
COLOR: Warm Antique Gold
COLOR REFERENCE: Pantone 871 C (metallic visual reference)
ALTERNATE TEXTILE REFERENCE: Pantone 16-0730 TCX Antique Gold
EXPOSED DIAMETER: 2.5 mm / 0.098″
FINISH: Soft satin metallic appearance
APPLICATION: Contoured exterior panel seams
NOTES: Continuous decorative piping sewn into designated panel seams. Piping should maintain consistent visible thickness through curves and panel transitions. Final cord construction and seam allowance requirements to be determined with manufacturer.

04 — CUSTOM BRASS BUTTONS
MATERIAL: Solid brass or manufacturer-approved brass hardware
QUANTITY: 4 total — 2 per side
DIAMETER: 16 mm / 0.63″ (approximately 5/8″)
FINISH: Warm polished brass / antique gold
COLOR REFERENCE: Pantone 875 C — Metallic Bronze
SECONDARY COLOR: Pantone 5875 C — Simulated recessed/backer tone
ARTWORK: Custom raised TaylorMade emblem
CONSTRUCTION: Die-struck metal with dimensional detailing
ATTACHMENT: Metal shank or approved mechanical fastening
NOTES: Custom buttons inspired by traditional blazer cuff buttons. Actual metal finish to be approved using physical hardware samples. Attachment method must be compatible with headcover construction and prevent hardware from contacting or scratching the golf club.

05 — TAYLORMADE NOSE LOGO
APPLICATION: Embroidered wordmark or dimensional appliqué
LOCATION: Upper front/nose panel
PROPOSED WIDTH: 4.25″ / 108 mm
PROPOSED HEIGHT: Approximately 0.80″ / 20 mm
COLOR: Antique Gold
TEXTILE COLOR REFERENCE: Pantone 16-0836 TCX Rich Gold
THREAD OPTION: Madeira Polyneon No. 40
THREAD COLOR NUMBER: TBD following physical color matching
ALTERNATE APPLICATION: Dimensional TPU or silicone transfer
NOTES: Logo proportions must remain consistent with approved TaylorMade brand artwork. Final height determined by the original artwork aspect ratio. Placement and decoration method subject to manufacturer approval.

06 — FRONT DECORATIVE LOGO BADGE (optional not shown)
MATERIAL OPTION A: Custom brass badge
MATERIAL OPTION B: Molded TPU / rubber patch
COLOR: Antique Gold / Bronze
BRASS FINISH REFERENCE: Pantone 875 C (visual only)
PROPOSED WIDTH: 1.10–1.25″ / 28–32 mm
FINISH: Raised logo with recessed background
ATTACHMENT: Manufacturer-approved adhesive, stitching, or mechanical fastening
LOCATION: Front jacket panel
NOTES: Final material and attachment method to be evaluated according to production cost, durability, and intended finish. If brass hardware is selected, appropriate protective backing is required.

07 — INTERIOR LINING
PREFERRED MATERIAL: Premium microfiber fleece / brushed polyester tricot
ALTERNATE: Smooth satin-finish polyester lining
COLOR: Antique Gold
PANTONE: 16-0730 TCX Antique Gold
ALTERNATE COLOR: 16-0836 TCX Rich Gold
PROPOSED WEIGHT: 150–200 GSM
FINISH: Soft, low-lint, nonabrasive
APPLICATION: Complete interior lining
NOTES: Lining must protect the driver crown and clubhead finish. Material should minimize lint, trapped debris, and friction during installation and removal.

08 — INTERNAL PADDING & STRUCTURE
MATERIAL: Lightweight polyester foam / soft protective interlining
PROPOSED THICKNESS: 2–3 mm / 0.079–0.118″
COLOR: Natural / White
APPLICATION: Interior driver-head compartment
CONSTRUCTION: Concealed between exterior fabric and lining
NOTES: Padding intended to provide structure and clubhead protection while maintaining flexibility. Final material thickness and placement to be confirmed through physical prototype testing.

09 — CONSTRUCTION & TOPSTITCHING
THREAD MATERIAL: High-tenacity polyester sewing thread
PROPOSED THREAD SIZE: Tex 27–40
COLOR: Matched to exterior green fabric
APPLICATION: Exterior panel seams, topstitching, and reinforcement
STITCH TYPE: Lockstitch
SEAM ALLOWANCES: Per manufacturer-approved production dielines
NOTES: All decorative and structural stitching should be consistent in tension and appearance. Stitch placement, seam construction, and allowances to be established with manufacturing partner.

10 — LOWER OPENING & ELASTIC
MATERIAL: Woven polyester/spandex elastic
PROPOSED ELASTIC WIDTH: 10 mm / 0.39″
COLOR: Forest Green
APPLICATION: Lower sleeve / elasticized opening
CONSTRUCTION: Concealed elastic within fabric channel
NOTES: Opening must provide secure retention while allowing easy installation and removal from modern 460cc drivers. Final elastic tension and placement require fit testing.

11 — FINISHED PRODUCT DIMENSIONS
PRODUCT TYPE: Premium Contoured Driver Headcover
DRIVER COMPATIBILITY: Modern 460cc Drivers
TARGET OVERALL HEIGHT: 13″ / 330.2 mm
OVERALL WIDTH: TBD following manufacturing review
OVERALL DEPTH: TBD following manufacturing review
CONSTRUCTION: Multi-panel structured body with integrated lower sleeve

NOTES: All dimensions are conceptual estimates. Final measurements, panel geometry, and seam allowances must be confirmed using approved production patterns and physical fit testing.

12 — PRODUCTION & QUALITY APPROVAL
SAMPLE REQUIREMENTS:
1. Exterior fabric and color approval
2. Embroidery thread and dimensional sew-out approval
3. Custom brass button sample approval
4. Gold piping material and application approval
5. Interior lining and padding approval
6. Decoration placement and attachment approval
7. Driver fit and removal testing
8. Completed preproduction sample approval

FINAL PRODUCTION STATUS: Pending manufacturer review, physical sampling, cost evaluation, and applicable brand/licensing approvals.

BREAKDOWN AND DETAILS

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3/4 view



Back



Front View



Side View

