Window Treatments and Decor Procurement

Curtains, sheers, shades, tracks and motors; fabric width, drop and pattern; rugs, loose textiles and wall decor coordinated through measurable specifications and actual evidence.



Bedroom photograph in GeorgeBuild’s Texas farmhouse portfolio. Curtains, wall art and flooring are visible; the source does not identify these textiles’ construction or establish their separate supply scope.

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The governing decision

Fix the finished installation and fabrication basis before calculating fabric. Then keep safety, material evidence, appearance and actual physical receipts as separate decisions.

Buy the complete window treatment and coordinated decor

Decision	What changes the order
Function	Day/night privacy, light control, view, operation and the actual room brief.
Geometry	Opening, finished track, fabric drop, stack, projection and adjacent finishes.
Fabrication	Selected heading/fullness, usable-width contribution, cut direction, repeat and actual allowances.
System	Track, carriers, brackets, motor, control and service route.
Evidence	Applicable cord-safety, material/label and end-use fire records.
Decor	Rug/pad/floor interfaces, loose-textile components, artwork size and mounting scope.

This guide supports designers, project buyers and FF&E coordinators. It provides sourced decisions and expressly assumed fabrication calculations, with an editable curtain-estimate and receipt workbook. Furniture construction and hotel bed/bath linen systems are covered in separate volumes.

NOVARMIA is a new GEORGE Group brand. Public group records retain their brand and project attribution. External manufacturer examples do not certify group fabrics, tracks or installed rooms. No universal fullness, installation clearance, motor load or fire rating is assigned.

Contents

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02	Define fabric, heading, pattern, care and finished dimensions
03	Match track/motor/control and applicable safety evidence
04	Coordinate rugs, loose textiles and wall decor
05	Calculate bounded curtain breadths and fabric length
06	Normalize the quotation, order and physical receipts
Reference	Working terms, sources and image credits

A sample is one part of the record

A swatch can support a color or texture decision. It cannot establish the finished drop, patterned cut plan, motor compatibility, cord configuration or installed light control. Connect it to the actual treatment ID, revision and room.

Actual GEORGE soft-furnishing records and room context

Readable source	Actual scope	What remains project-specific
GEORGE INT'L soft furnishings [G01]	Curtain and carpet routes, fabric/style selection and room coordination; references to sheers, blackout curtains and blinds.	Exact fabric, treatment construction, track, safety evidence, quantity and commercial scope.
GeorgeBuild Texas portfolio [G02]	A published farmhouse bedroom with visible curtains, rug/carpet surface, lamps and wall art.	The photograph does not identify textile models or separately document their supply, performance or installation acceptance.

The group page's broad environmental, antibacterial, fire and hotel-standard claims are not adopted as product evidence. The project image is attributed room context, not a new NOVARMIA completion record. It supports seeing how textiles, floor surfaces and wall objects meet in one room.

Write a complete treatment line

Identify face fabric, lining/interlining if selected, heading, finished dimensions, opening/stack direction, track or blind system, operation and included accessories. Rugs and decor need their own item definitions rather than being hidden inside a curtain price.

Compare curtains, sheers, roller shades and blinds by use

Alternative	Reason to consider it	Tradeoff to close
Sheer curtain	Filtered light, view and a soft layered appearance suit the room.	Actual privacy under both exterior and interior lighting, fabric behavior and a second layer if needed.
Lined / opaque drape	The selected fabric/lining and side/head detail suit the light-control and appearance brief.	Finished-system gaps, stack, projection, weight, cleaning and track/motor selection.
Roller / screen shade	A compact selected system suits the opening and view/glare brief.	Bracket/fabric width distinction, light gaps, roll direction, operation and safety configuration.
Blind / cellular / other shade	The selected material and operating system meet the project function.	Actual finished size, control/safety, stack or headrail, maintenance and local evidence.

Resolved layered choice

If daytime view and nighttime privacy are both essential, select a documented layered or supported alternative rather than assuming one translucent fabric provides both. Each layer needs its own track/system space and actual order definition.

Fabric opacity is not the same as installed room darkness

Hunter Douglas' solar-shade guide describes the change in privacy when interior lights are on at night and notes edge light gaps. Its named product explanation is not a guarantee that a particular openness or color meets every privacy condition. [T10]

The Skyline PowerView Gen 3 guide explicitly distinguishes opaque blackout fabric from its room-darkening application because gaps remain between panels. This is a useful system distinction, not a performance statement about every curtain or blind. [T11]

Requirement	Selection response
Nighttime privacy	Review the actual product from the relevant viewing conditions; provide a suitable additional layer/system where needed.
Strong light blocking	Review sides, head, center meeting, bottom and operation as well as the fabric.
View / glare balance	Compare the actual fabric and system in the intended room conditions.
Sample acceptance	Record the product, configuration, viewing conditions and remaining limitations.

Resolve the mismatch

If an opaque fabric sample passes but the proposed assembly leaves unacceptable light gaps, change the selected installation/system or the stated acceptance requirement. Calling the fabric blackout cannot close an assembly problem.

Specify face fabric, lining, direction and care separately

Color, light control, care and fire evidence apply to the actual combination



A blackout fabric label does not eliminate every edge or installation light path

Face fabric, selected lining, heading and track contribute different functions. A change to one layer can affect the finished treatment; no combined performance is inferred from this schematic.

Specification field	Why it matters
Fabric identity	Actual manufacturer/code, fiber information, color and accepted sample.
Width and direction	Published roll width is different from usable contribution after the actual cutting/seaming plan.
Face / lining / interlining	Each material, orientation, joining and care basis must be defined.
Appearance and handling	Drape, texture, sheen, pattern direction and actual batch sample.
Cleaning and change	Use the selected care route and any relevant conditioning/retreatment evidence.

Camira’s named Aspect record lists curtain and seating applications and separate end-use evidence. This illustrates why one fabric can carry several different records without every test being interchangeable. No Aspect width, composition, abrasion, guarantee or fire result is assigned to a group textile here. [T12]

Resolve an added lining

If a late lining change alters appearance, care, weight or the required test construction, renew those decisions and the track/fabrication review. A previously accepted face swatch is not approval of every new combination.

Heading, fullness and repeat need the actual workroom plan

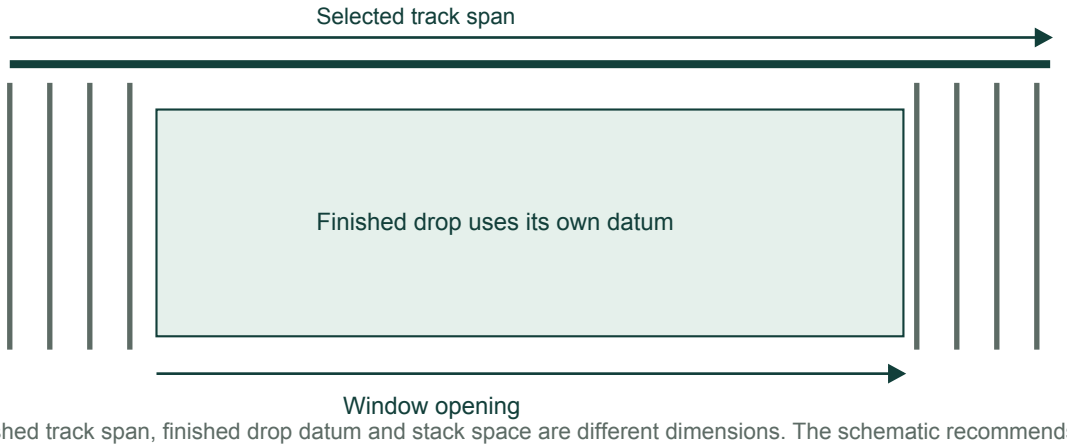
Silent Gliss' Wave page describes a specific track/glider-cord heading system and links its own workroom guide. That is a named system, not a universal fullness ratio or permission to mix arbitrary tape, carriers and hook spacing. The large linked guide was unavailable for full reading here; no numerical Wave table is reproduced. [T08]

Fabrication choice	Decision
Heading / selected fullness	Name the heading and the fabricator's accepted width basis; do not hide a default ratio.
Vertical / railroaded direction	Agree the permitted material direction and seams; do not rotate a directional fabric silently.
Straight / half-drop / other match	Identify the actual horizontal/vertical repeat and matching procedure.
Motif placement	Record the chosen starting point, room-to-room alignment and visible seam arrangement.
Net width contribution	Use the fabricator's declared contribution after the cut-plan losses already allowed for.

Calculator boundary

The workbook handles whole vertical breadths per equal panel with no repeat or a simple straight vertical repeat. Wave carrier tables, half-drop matching, railroading, lining and shared part-width cuts remain outside its calculation.

The opening width is not the finished track span



Opening, finished track span, finished drop datum and stack space are different dimensions. The schematic recommends no extension, fullness or installation clearance.

Dimension record	Required basis
Opening	Actual finished opening measured at stated locations and surfaces.
Track span / system width	The actual working dimension accepted for the selected track or blind order.
Drop	Exact top/hanging reference and intended finished bottom position.
Stack / projection	Space when open, layered-treatment projection and interference with handles, doors or furniture.
Mount / service	Actual fixing surface, bracket/motor arrangement and access.

For a blind, distinguish the ordered bracket/headrail/system width from the fabric width. For a curtain, distinguish the working track span from finials, decorative covers, overlap/return details and the wall opening. The selected manufacturer/fabricator must define the datum; the workbook does not invent deductions.

Resolve before manufacturing

Do not convert a field measurement directly into a finished product dimension without the selected detail. Retain the measurement record and the actual fabrication/order reference together.

Resolve stack space and floor-level changes with explicit assumptions

Assume a 2,400 mm opening and a centered 3,000 mm track. Each side extends 300 mm. If the selected sample/detail requires 450 mm stack at each side, clear width between stacks is 3,000 − 450 − 450 = 2,100 mm. The stack covers 300 mm of the intended 2,400 mm opening, or 150 mm per side.

Assumed revision	Arithmetic result
Track increased to 3,300 mm; same two 450 mm stacks	3,300 − 900 = 2,400 mm clear between stacks.
Hanging datum to finished floor: 2,620 mm; chosen clearance: 20 mm	Finished curtain drop = 2,620 − 20 = 2,600 mm.
Later floor finish raises that floor by 10 mm	New datum distance 2,610 mm; the old 2,600 mm curtain leaves only 10 mm clearance.
Maintain the assumed 20 mm clearance	Revised drop = 2,610 − 20 = 2,590 mm.

These are teaching dimensions, not stack or clearance recommendations. The longer track resolves this horizontal balance only if the actual wall, support and system permit it. The floor change requires a new finished-drop decision; it cannot be corrected merely by retaining the old window-opening height.

Keep fabrication allowance separate

The finished hanging drop is not the cut length. The fabricator’s declared heading/hem and repeat allowances are added on their own basis in the later example.

Match the motor revision, control module and actual track

Track + mounting + curtain load + compatible motor/control



Motor access, opening direction and service route remain specific to the system

Track, support/mounting, motor, control and service access form one coordinated assembly. The drawing provides no permitted motor weight, span, bracket spacing or electrical design.

Somfy Oceania’s March 2025 notice gives a precise revision example: RS485 module 1871412 pairs with Glydea Ultra RTS Index F, while 1870275 pairs with Index E and earlier. The new module is not compatible with earlier motor indexes. Read the actual motor index rather than selecting from the broad family name alone. [T09]

Pairing	Decision
Motor / track	Actual manufacturer/model, draw direction, straight/bent arrangement and complete curtain load/detail.
Motor / supply	Actual destination electrical version and permitted connection/service arrangement.
Motor / control module	Exact model, revision/index and supported control interface.
Room operation	Individual/group behavior, wall control/remote, limits and required manual/service access.

Resolve the revision conflict

For an Index E motor, do not release the new Index F module as an equivalent replacement. Select the documented matching part or revise the complete supported system. The cited parts are external examples, not NOVARMIA supplied specifications.

A concealed track still needs support and a replacement route

Interface	What must be coordinated
Track / finished ceiling or wall	Exact fixing surface, support design, bracket arrangement and finish sequencing.
Double layers	Space for fabric movement, projections and operation without contact.
Motor / enclosure	Actual body, cable/control route and access for approved maintenance.
Window / door	Handle, opening leaf, ventilation and cleaning access.
Decor / furniture	Curtain sweep, stack and the actual room layout.

Resolved concealed-installation conflict

If the proposed pelmet hides the motor but prevents its documented removal, revise the access/detail or system. If an open window catches the fabric, revise the position or operating arrangement. A concealed appearance does not resolve either physical conflict.

Release the actual system

Retain the selected mounting/service drawing and responsible review. This book and workbook do not calculate substrate capacity, bracket spacing, motor load, bending limits or electrical/control installation.

U.S. cord requirements distinguish stock, custom and inner cords

As checked October 29, 2026, CPSC's 15(j) guidance distinguishes stock operating cords from inner cords on stock and custom products and also addresses product labels. A product cut or adjusted after substantial prefabrication can still be stock. Do not classify it as custom merely because a final dimension is changed. [T01]

Review item	Practical record
Product classification	Actual manufacturing/order basis supporting stock or custom status.
Operating system	Actual accessible-cord or cordless/motorized configuration and applicable evidence.
Inner cords	The separate inner-cord construction/test scope where applicable.
Finished-product identification	Required manufacturer/importer/fabricator, date, classification and order traceability.

CPSC's FAQ states that the 15(j) rule itself does not trigger CPSA section 14(a) certification. Do not demand or invent one universal CPSC certificate solely on that basis; other applicable requirements and actual contract evidence remain separate. [T02]

Motorization does not close every question

Changing the operating method does not erase inner-cord, mounting, labeling or other applicable requirements. The workbook stores references and decisions; it performs no cord-accessibility or child-safety test.

Keep the vacated rule and the new proposal out of current-law claims

Primary record	Status and procurement implication
D.C. Circuit No. 22-1300; September 12, 2023 [T03]	The court vacated the separate 2022 custom operating-cord rule. Calling it merely an ongoing stay is inaccurate.
CPSC September 24, 2026 notice; FR Doc. 2026-19579 [T04]	Proposes amendments to the substantial-product-hazard list; comments due November 23, 2026. It was a proposal at this review date.
Current procurement review	Use the actually applicable requirements and selected industry/contract edition, with destination, date and product configuration recorded.

The current 15(j) guidance's referenced provisions, a newer voluntary industry edition and a proposed federal amendment are different records. Do not convert a proposal, press release or voluntary-standard date into an already effective mandatory rule.

Recheck before release

This is a dated U.S. example, not a worldwide approval. Reconfirm the applicable status for the actual order and destination. A source appendix and a completed spreadsheet cannot establish that the supplied finished product has passed the required review.

Match flame-propagation evidence to the actual textile use

ACT’s voluntary indoor woven-fabric guideline separates upholstery, wall applications and drapery, identifying NFPA 701 Method 1 or 2 as appropriate for drapery. That is a public end-use overview; this volume did not read the full NFPA method or assign a universal passing result. [T06]

Evidence question	Decision
Actual product / construction	Match fabric, treatment, backing/lining and relevant finished combination.
Use and required method	Identify the project/end-use requirement, edition and applicable test procedure.
Care / conditioning	Match any cleaning, treatment or conditioning limits in the actual evidence.
Change	Review a new lining, coating, treatment or application before carrying the old result forward.

Camira lists separate curtain and seating test routes for Aspect. A seating or wall-surface record is not interchangeable with the curtain requirement. No named fabric’s test or treatment is transferred to an unrelated group textile. [T12]

Resolve the evidence mismatch

If the offer supplies a fabric report for a different application or construction, obtain matched evidence or keep that requirement open. Flame propagation under a specified test is not a fireproof claim or a wall/room fire-resistance rating.

Coordinate the rug, underlay and door as a complete stack

Rug specification	Why it changes selection
Actual finished size / shape	Match room/furniture positions, edge clearances and the intended placement.
Face / backing / edge	Identify the complete construction, binding/fringe and care.
Selected underlay / pad	Check the actual floor-finish compatibility and combined height.
Movement / access	Coordinate doors, walking routes and cleaning; do not infer slip performance from a material name.

Assumed door conflict

A door underside is 12 mm above the finished floor. An 8 mm rug plus 5 mm pad totals 13 mm: the assumed stack interferes by 1 mm. Replacing only the pad with 3 mm gives 11 mm and leaves 1 mm, still short of an assumed 3 mm project clearance. A selected 6 mm rug with 3 mm pad totals 9 mm and leaves 3 mm. This closes that arithmetic requirement only; actual product, floor and access conditions remain to be reviewed.

For U.S. carpet/rug products, CPSC describes separate surface-flammability requirements under 16 CFR Parts 1630 and 1631 according to product classification. Those small-ignition-source tests are not a complete installed building-fire or slip approval. [T07]

Separate quantity basis

Buy the identified rug/pad as defined physical items. Curtain yardage does not calculate rug size, underlay fit, door clearance or decor quantities.

Define the decor object, its materials and its mounting scope

Item	Complete purchasing definition
Decorative cushion / throw	Finished size, fabric/direction, cover versus insert, closure, fill and selected care; count each included component.
Rug / runner	Finished dimensions, construction, backing/edge, pad and room/placement reference.
Framed art / wall object	Actual image/object rights, finished frame size/depth, glazing where selected, mounting/support and packing.
Coordinated room palette	Actual swatches and objects viewed together, with lighting and material context.

FTC’s U.S. textile guide covers many household textiles, including curtains, rugs, cushions and throws, while retaining product-specific exceptions. Applicable labels address fiber content, origin and responsible business; the guide distinguishes the separate clothing care-label rule. Do not apply one generic legal label checklist to every artwork, shade or textile component. [T05]

Resolved order ambiguity

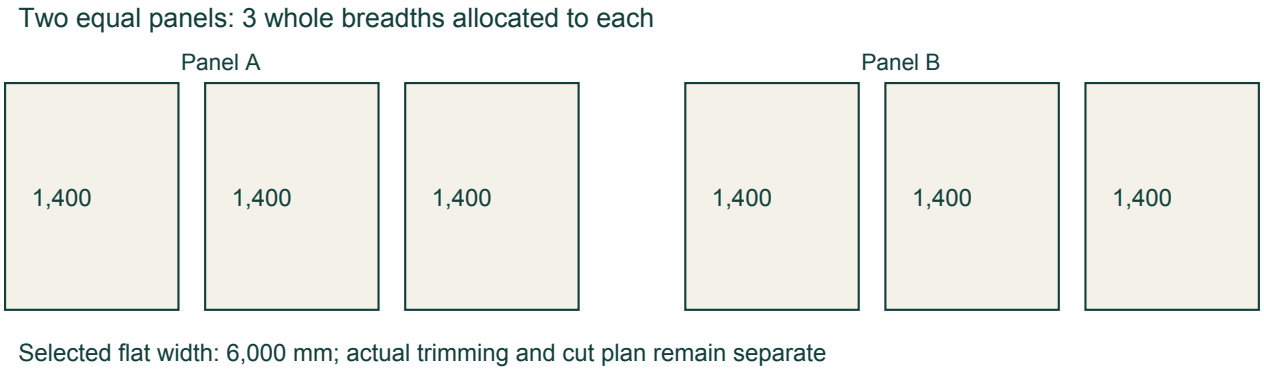
If a decorative-pillow quote includes only covers, it is not equivalent to a complete cover-and-insert offer. If a framed-art quote omits the selected frame or mounting scope, align those components before comparing amounts. Keep the actual room/item quantities outside the curtain fabric calculation.

Use physical samples

A screen image cannot approve dye-lot color, texture, frame finish or the final room arrangement. Record the actual sample and accepted combination rather than claiming a rendered room is a delivered result.

Declare the geometry, fullness and net contribution before calculating

The following is an assumed simple vertical-breadth curtain method, not a GEORGE fabric or a Silent Gliss make-up rule. Finished track span 3,000 mm; selected fullness 2.0; two equal panels; net usable-width contribution 1,400 mm per breadth. This net contribution already reflects the fabricator's declared cut-plan losses and is not automatically the published roll width.



Two equal panels each need whole vertical breadths under the stated method. The 6,000 mm flat-width target differs from the width available across six 1,400 mm contributions; the actual last-breadth trimming/cut plan remains necessary.

Width calculation	Result
Required flat width = 3,000 × 2.0	6,000 mm total
Per equal panel = 6,000 ÷ 2	3,000 mm
Whole breadths per panel = CEILING(3,000 ÷ 1,400)	3
Whole breadths total = 3 × 2	6

Fullness is a chosen input

The factor 2.0 is an explicit teaching choice, not a universal recommendation. The estimate orders whole breadths; the workroom must trim/make up the required finished flat width rather than assume every available width is sewn into it.

Why five total breadths do not satisfy this allocation method

Rounding only the combined width gives CEILING(6,000 ÷ 1,400) = 5 breadths. Allocating whole breadths as three to one panel and two to the other provides 4,200 mm and 2,800 mm of contribution. The second panel is 200 mm short of its 3,000 mm target.

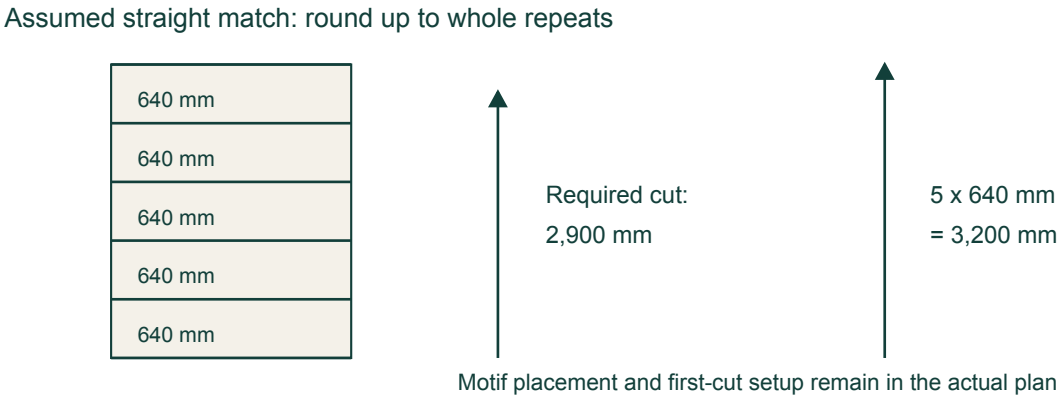
Method	Consequence
Six whole breadths; three per equal panel	Each has enough available width; actual trimming/make-up establishes the 3,000 mm target.
Five breadths with whole-breadth-only allocation	Cannot divide equally into the required three per panel.
Five with a shared partial-width cut	A different cutting method that requires an actual fabricator plan; not calculated by this workbook.

Six breadths provide 8,400 mm available contribution before the actual width trimming. That does not mean the finished treatment has 2.8 fullness. The target remains 6,000 mm; available fabric and the finished make-up are separate quantities.

Resolve the optimization request

If the supplier proposes sharing part-width cuts, review the actual seam, direction, repeat and usable-width plan and use its confirmed quantity. Do not describe the simple workbook estimate as optimized yield.

Round the cut drop for the stated straight repeat, then add reserve once



Assumed base cut drop 2,900 mm rounds to five 640 mm repeats, or 3,200 mm. Initial motif/setup position and the actual cut plan remain separate decisions.

Assumed input / calculation	Result
Finished drop 2,600 + top allowance 100 + bottom allowance 200	2,900 mm base cut drop
Straight vertical repeat 640 mm: CEILING(2,900 ÷ 640) × 640	3,200 mm per breadth
Six whole breadths × 3,200	19,200 mm
One explicit total setup/reserve length 500 mm	19,700 mm = 19.7 m total

The repeat rounding adds 300 mm per breadth, or 1,800 mm across six. The separate 500 mm reserve is explicit and added once; it does not automatically cover an unknown initial motif phase, defects, matching across rooms or every later alteration.

With No repeat and an explicitly entered repeat of 0, the same cut drop and reserve give 6 × 2,900 + 500 = 17,900 mm, or 17.9 m. Straight-repeat rounding therefore adds 1.8 m in this bounded comparison.

Separate materials need separate plans

The face fabric result does not calculate lining/interlining, half-drop matches, railroading or additional shrinkage. Declare relevant adjustments in the actual fabrication plan; do not add an unexplained standard waste factor.

The fabric estimate is not automatically the commercial order quantity

Assume the fabric estimate is 19.7 m and a selected supplier offers order increments of 0.5 m. Manual commercial rounding gives CEILING(19.7 ÷ 0.5) × 0.5 = 20.0 m, an extra 0.3 m. This increment is a teaching assumption, not an actual supplier term or a default workbook input.

Quantity layer	Purpose
19.2 m	Six repeat-rounded cut drops in the example.
0.5 m	One explicit setup/reserve input.
19.7 m	Calculated fabric estimate.
20.0 m	Separately entered actual PO quantity only if that commercial basis is agreed.

The workbook does not choose purchase increments, roll lengths, optimized cut placement or retained spare stock. A nominal ordered length also cannot establish the usable length of every roll or where defects/motif starts occur. Preserve the actual roll/lot and cutting record.

Avoid double allowance

Repeat rounding, explicit setup/reserve and commercial rounding are already visible here. None is a reason to add the same allowance a second time or promise a particular amount of finished spare curtain.

Compare complete treatment and decor packages

Scope line	Common basis to align
Curtains / sheers	Actual fabric/color/lot, lining, heading, dimensions, panel arrangement and make-up.
Blinds / shades	Exact system, fabric/finish, finished order basis, operation and safety/evidence.
Track / motor / control	Matching models/revisions, carriers, brackets, power/control/access and included components.
Rugs / decor	Exact item, finished size, construction, inserts/pads/frames and mounting/packing scope.
Documents / acceptance	Actual samples, measurement/fabrication records, required evidence, delivery and agreed remedies.

Fabric per meter, a completed pair of curtains and a complete motorized installation are different quotations. Align included components, physical units and responsibility before comparing amounts. This guide supplies no invented price, lead time, motor capacity or performance result.

Release the changed chain

If a floor level, lining, pattern, track or motor index changes, renew the affected drop, fabric plan, system/evidence and commercial decision. A new fabric estimate does not amend a PO automatically, and an old sample decision cannot silently approve a new construction.

Reconcile meters and Each without confusing the finished assembly

Assumed actual order	Events	Correct result
20.0 m face fabric; declared quantity precision 1 decimal	12.0 m received/11.8 accepted; then 8.0/8.0.	20.0 received; 19.8 accepted; 0.2 m acceptable length outstanding.
One defined complete track assembly in Each	1 received/1 accepted.	1 Each received and accepted; separate from fabric meters.

An acceptable 0.2 m replacement gives 20.2 m gross received and 20.0 m accepted while preserving the original excluded-length record. Actual usability, dye-lot agreement and whether replacement length can serve the cut plan remain manual acceptance decisions; a sum of lengths cannot prove a continuous matched cut.

Use the actual PO unit and quantity precision. The workbook requires matching event units and the declared precision; that arithmetic basis is not an unspoken measurement tolerance or permission to accept a short length. Each counts are whole physical items.

Keep assembly identity

A bag of hooks, one motor and one complete track are not interchangeable Each items. Define the actual order scope and retain inspection/lot records; the workbook is not a complete roll-inventory, returns or installation-approval system.

Treatment Schedule: current measurements, material and system references

The companion XLSX has three worksheets and six work areas, with 50 records per work area. It records treatment/review references, estimates the stated simple curtain fabric method and reconciles actual m or Each receipts. Decor item schedules and blind fabrication remain separately referenced work.

Work area / header row	Actual function
Treatment Schedule / 7	Treatment ID, location, opening-measurement, track/motor/control, revision, fabric/net-width source, pattern/direction, mounting/stack, shade/lot and quote-scope references.
Treatment Schedule / 67	Unique Review ID, Treatment ID/current revision, scope, human decision, reviewer/date and actual record.

Recorded and Hold describe human reviews. The file does not approve cords, flame behavior, motor capacity, privacy, material authenticity or mounting. Keep references retrievable and tied to the current revision.

One item, one defined basis

Separate treatments or material/system variants need clear identities. The face-fabric calculation cannot be reused as an unreviewed lining order or a blind’s finished-fabric deduction.

Curtain Calculator: exact width, allowance and repeat inputs

Work area / header row	Actual function
Curtain Calculator / 7	Calculation ID, treatment/revision, mm/m/in, Selected finished coverage / track span, Chosen fullness, Equal panel count, Usable contribution per breadth, Finished drop, Top/Bottom cut allowances, Pattern mode/Vertical repeat length, Total setup / reserve length and Actual pattern / cut plan reference.
Curtain Calculator / 67	Calculation ID; required flat width, whole breadths per panel/total, base/repeat-rounded cut drop, Length before reserve, Total fabric length (m) and the other results' declared length unit.

Reproduce the example with 3,000 mm span, fullness 2, two panels and 1,400 mm net contribution. Enter drop 2,600 mm, top 100, bottom 200, Straight match repeat 640 and total setup/reserve 500. The result is six whole breadths and 19.7 m. No repeat requires repeat 0 and gives 17.9 m under the same other assumptions.

All geometry inputs use the declared unit. Net contribution already includes the fabricator's stated cut-plan losses. The finished width still requires the actual trimming/make-up plan; the calculated purchased breadth count is not proof of final fullness.

Limited calculation domain

No lining, half-drop, railroaded direction, partial-width sharing, defects, cut optimization, blind deductions, commercial increment rounding or automatic safety approval is calculated.

Receipt: actual order unit and decimal basis govern the events

Work area / header row	Actual function
Receipt / 7	Unique Order line ID, treatment/revision, Item / scope reference, Purchase order reference, ordered quantity, m/Each unit, quantity decimal places and final-delivery declaration; linked totals and input state.
Receipt / 67	Unique receipt-event ID, order-line/current revision, date, received/accepted quantities, matching unit, damage/exclusion or None, inspection reference and reviewer/date.

Enter the agreed 20.0 m fabric PO separately from the 19.7 m estimate. Declare the actual precision; do not leave it blank expecting an assumed default. Use a separate Each order line for the complete defined track. Missing or inconsistent input must be corrected before relying on linked totals.

Append actual arrivals once and preserve exclusions when replacements arrive. Final delivery does not convert damaged, wrong-lot or unusable fabric into acceptance. The record does not amend supplier terms, approve installation or calculate a refund.

Use and capacity

Each work area has 50 input rows; extensions need formula/validation/link review. There is no automatic CAD, supplier, PO or website synchronization. Native Microsoft Excel has not been tested for this release; available-engine checks are recorded separately.

Working glossary

Term	Meaning in this volume
Opening / track span / finished drop	Different site, working-system and finished-fabric dimensions with explicit datums.
Stack / projection	Space occupied when open / depth and interaction of the actual layers and system.
Fullness / required flat width	Chosen make-up ratio / target width before the selected heading is formed.
Breadth / net contribution	A vertical fabric cut / its declared usable contribution after actual cut-plan losses.
Straight repeat / setup reserve	Repeated vertical cut length / separately declared total allowance added once.
Face / lining / interlining	Separate materials/constructions; one estimate or report does not cover them all.
Stock / custom / inner cord	Product and cord classifications with actual regulatory/test scope.
Fabric blackout / room result	Material behavior / installed-system result with gaps and room conditions.
m / Each	Physical length / defined item count; no automatic interchange.

Sources and scope notes

[G01] GEORGE INT'L - Soft Furnishing Solutions

https://georgeintl.com/soft-furnishing/

Public curtain, carpet and room-coordination sourcing scope. Broad environmental, antibacterial, fire, service and hotel-standard assertions not adopted as product evidence.

[G02] GeorgeBuild - Spacious Modern Farmhouse Estate in Texas, USA

https://www.georgebuild.com/project/spacious-modern-farmhouse-estate-in-texas-usa/

Attributed bedroom photograph and visible room context. No separate curtain/rug/art supply scope, fiber, performance or independent completion verification established.

[T01] U.S. Consumer Product Safety Commission - Window Coverings 15(j) Rule Business Guidance

https://www.cpsc.gov/Business--Manufacturing/Business-Education/Business-Guidance/Window-Coverings-15j

Current public 15(j) overview and referenced ANSI/WCMA 2018 provisions. Full referenced standard not read; no automatic finished-product safety classification or universal certificate asserted.

[T02] U.S. Consumer Product Safety Commission - Window Coverings 15(j) Rule FAQs

https://www.cpsc.gov/FAQ/Window-Coverings-15j-Rule-FAQs

15(j) rule itself does not trigger CPSA section 14(a) certification. Other applicable requirements and project evidence remain separate; no product approval given.

[T03] U.S. Court of Appeals for the D.C. Circuit - Window Covering Manufacturers Association v. CPSC, No. 22-1300

https://media.cadc.uscourts.gov/opinions/docs/2023/09/22-1300-2016387.pdf

Vacatur of separate 2022 custom operating-cord rule. Relevant disposition/background read, not every legal analysis; not a legal opinion for a particular import or order.

[T04] CPSC / Federal Register via GovInfo - Substantial Product Hazard List: Amendments to Requirements for Window Covering Cords

https://www.govinfo.gov/content/pkg/FR-2026-09-24/html/2026-19579.htm

Notice of proposed rulemaking; comments due November 23, 2026. Proposal status as checked October 29, 2026, not an effective final requirement or product approval.

[T05] Federal Trade Commission - Threading Your Way Through Labeling Requirements Under the Textile and Wool Acts

https://www.ftc.gov/business-guidance/resources/threading-your-way-through-labeling-requirements-under-textile-wool-acts

U.S. textile fiber/origin/responsible-business scope and product exceptions. Relevant guide sections read, not all underlying rules; clothing care-label rule not generalized to every decor object.

[T06] Association for Contract Textiles - Voluntary Flammability Guideline for Woven Fabrics, Indoor Use

https://contracttextiles.org/performance-guidelines/flammability-woven-fabrics/

Different end uses require different fire-test evidence; drapery references appropriate NFPA 701 method. Voluntary public overview, not full NFPA or ASTM method; no GEORGE product result or building fire-resistance approval asserted.

[T07] U.S. Consumer Product Safety Commission - Flammable Fabrics Act: Carpets and Rugs

https://www.cpsc.gov/Business--Manufacturing/Business-Education/Business-Guidance/Flammable-Fabrics-Act

Product-specific small-ignition-source surface flammability scope. No full test procedure read, installed building-fire or slip approval inferred; classification must use actual product.

[T08] Silent Gliss UK - Wave Curtains

https://www.silentgliss.co.uk/engb/fabrics/fabric-expertise/wave-curtains/

Named proprietary heading/track relationship. Large linked workroom PDF not fully readable; no hook tables, clearance or universal fullness transferred.

[T09] Somfy Oceania - RS485 Curtain Module Reference Change

https://www.somfypro.com.au/news/-/asset_publisher/y1DI/content/important-update-rs485-curtain-module-reference-change

1871412 pairs Index F; 1870275 pairs Index E/prior in stated Glydea scope. Exact regional manufacturer revision example; no motor load, voltage or group product capability transferred.

[T10] Hunter Douglas - Solar Shades for Windows

https://www.hunterdouglas.com/stories/buyers-guides/solar-shades-101

Named solar-shade privacy and gap distinction. No universal openness/color performance, thermal saving or complete blackout guarantee adopted.

[T11] Hunter Douglas - Skyline Gliding Window Panels: PowerView Gen 3 Guide

https://assets.hunterdouglasarchitectural.com/documents/Skyline_PVGEN3_IOC_2023.pdf

Opaque blackout fabric versus room-darkening application because of panel gaps. Relevant notes read, not entire manual; no edition inferred only from URL and no general blind deduction or safety result transferred.

[T12] Camira - Aspect: Product Specification

https://www.camirafabrics.com/en/contract/fabrics/aspect

Named curtain versus seating evidence and material information. No complete underlying test report read; no Camira width or performance assigned to teaching inputs or GEORGE textile.

Photo credits and illustration scope

Cover: GeorgeBuild’s published Texas farmhouse bedroom photograph. The source portfolio is dated December 1, 2022 and names GeorgeBuild. The room shows curtains, wall art and a floor textile; it does not separately identify or certify those items. [G02]

The authorized image collection records unchanged-content WebP conversion. This task copied the image unchanged, verified its hash and viewed the actual pixels. It is attributed room context, not a NOVARMIA completed-project or tested window-treatment claim.

Five original diagrams explain fabric layers, measurement datums, system/service relationships, whole-breadth allocation and straight-repeat rounding. Teaching dimensions, quantities and ratios are explicit assumptions; the figures are not measured product drawings, approved fabrication plans or safety tests.