

InterContinental Hotels Group
Design & Construction
Three Ravinia Drive, Suite 100
Atlanta, GA 30346
InterContinental Hotels Group

COLORWAY:

AREA: Guestroom

MANUFACTURER: REP FIRM:

WARP & PHIL BY FABRI-QUILT P 816-421-2000

E quotes@warpandphil.com 901 East 14th Avenue North Kansas City, MO 64116

SPEC NO: EXG-601.3

DESCRIPTION: Full Fabricated Dual Window Shade System

MODEL NO: Dual Rollershade Clutch Operated With Blackout Side U Channels

(2) and Sill Channel (1)

DIMENSIONS: Typical New Development Window opening is roughly 4'-4" tall by

8'-0" wide Typical Renovation Window Opening is roughly 4'6" –

5'5" tall by 5'-0" wide

FINISH / COLOR: Blackout channels: White See EXG-601.3A (Blackout) & EXG-601.3B

(Sheer) for Fabric Specs

SIZE: Typical New Development Window opening is roughly 4'-4" tall by 8'-0"

wide Typical Renovation Window Opening is roughly 4'6" - 5'5" tall by 5'-

0" wide FIELD VERIFY PRIOR TO PRODUCTION

DETAIL: IMPORTANT - SEE NOTE #1 BELOW PRIOR TO ORDERING PRODUCT

Fabrication to be in accordance with IHG standards as stated in the FF&E Construction and Specification Guidelines and as follows:



Images Not to Scale or Color For Design Intent Only

NOTES:

QUANTITY: TBD UNIT COST: \$ TBD TOTAL COST: \$ TBD

ISSUE DATE: REVISION DATE: REV. NO: SPEC NO: 9/25/2016 EXG-601.3

## Holiday Inn Express - Formula Blue Guestroom Scheme

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- "When submitting measurements for a quotation and/or purchase order for a Formula Blue Roller Shade Warp & Phil by Fabri-Quilt requests the following information:
  - 1) Measurement of interior dimensions of window surround box, as the shade is MOUNTED WITHIN THIS BOX, NOT the architectural window frame.
  - 2) Confirmation of manufacturer of said window box as fabrication of box varies by manufacturer.
  - 3) Clarification of any special conditions.

Fabtex will manufacture the roller shades based on the exact measurements provided by the purchaser. If inaccurate dimensions are provided for production, liability will fall upon the purchasing party.

- 2. If needed, caulk between U-channel/L-channel and Window trim to eliminate light between the two surfaces.
- Chain to be installed on opposite of lounge chair-adjacent side of window. #10 Stainless steel with stops.
- 4. Manufacturer to add 6" of extra length to shades on top of roll.
- 5. Cord tension device to be used, install on side of window frame. Install so that the chain operates smoothly.
- 6. Install side and sill blackout channels on laminate jamb & sill.
- 7. Sheer fabric to go on room side, blackout fabric to go against the window.
- 8. All drapery and blackout fabrics must meet flammability code NFPA 701 Small Scale. Certification of compliance must accompany invoice.
- 9. All hardware to be commercial grade.
- Rooms designated as Accessible with Mobility features to receive motorized window draw system.
   See EXP-603
- 11. No seams allowed either vertically or horizontally, full fabric panels required.
- 12. To be contract quality and suitable for commercial use.

FINISHES:

QUANTITY: TBD UNIT COST: \$ TBD TOTAL COST: \$ TBD

ISSUE DATE: REVISION DATE: REV. NO: SPEC NO:

9/25/2016 EXG-601.3



## **Brand Design**

Holiday Inn Express - Formula Blue Guestroom Scheme

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**MANUFACTURER:** 

Warp & Phil by Fabri-Quilt 901 East 14th Avenue North Kansas City, MO 64116

816-421-2000

quotes@warpandphil.com

Category: Fabric

Description: Roller Shade Blackout

(EXG-601.3A)

Color: Tusk Pattern: Ottawa

Content: 100% Polyester Width: 108" W goods

REPRESENTATIVE:

Backing: 0% openness (blackout)

Flame Rtg: NFPA 701

MANUFACTURER:

Warp & Phil by Fabri-Quilt 901 East 14th Avenue North Kansas City, MO 64116 816-421-2000

quotes@warpandphil.com

**REPRESENTATIVE:** 

Category: Fabric

Description: Roller Shade Sheer (EXG-

601.3B)

Color: White Pattern: Fine Lines

Content: 100% Polyester (PVC-free)

Width: 94" W

Backing: 30%

QUANTITY: TBD UNIT COST: \$ TBD TOTAL COST: \$ TBD

ISSUE DATE: REVISION DATE: REV. NO: SPEC NO: 9/25/2016 EXG-601.3

## **Guide for Placing Window Box and Roller Shade Orders:**

Step 1: Measure window frame;
Provide window measurements to desired case good
manufacturer for proper sizing and construction of window box.

Step 2: Upon receipt of final window box drawings from desired case good manufacturer, provide inside dimensions of window box to roller shade manufacturer for proper sizing of roller shades (see diagram below).

**NOTE:** The roller shades are mounted WITHIN the window box, not the architectural window frame. Also, window box fabrication varies from manufacturer to manufacturer so specific measurements from desired manufacturer must be provided for proper fitting.

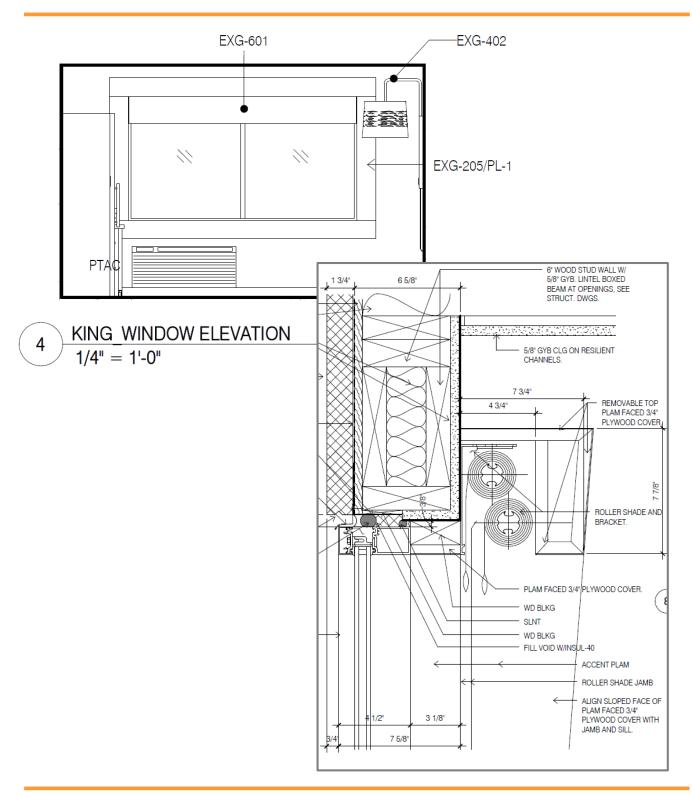
**Step 3:** Confirm manufacturer of window box to roller shade manufacturer.



ISSUE DATE: REVISION DATE: REV. NO: SPEC NO:

EXG-601 & EXG-603





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