LightBloc ZIP™ 92 & ZIP 127
Interior shading system, Zip feature prevents the fabric from coming out of the side channels, thus providing complete blackout.

Please check all appropriate selections and attach room schedule with verified dimensions.

Fabric Series: ____________________________
Color Name / Number: _______________________
Openness Factor: __________________________

Please see Draper® Fabric Options for fabric colors and specifications.

Select Hardware

**Select Headbox Style**
- [ ] Square (standard)
  - [ ] 127 (large)
  - [ ] 92 (small)
- [ ] Curved
  - [ ] 127 (large)
  - [ ] 92 (small)
- [ ] Angled (127 only)
- [ ] Pocket
  - [ ] 127 (large)
  - [ ] 92 (small)

**Select Headbox Bracket Type**
- [ ] Wall
- [ ] Ceiling

**Select Hardware Finish**
- [ ] Black
- [ ] Bronze
- [ ] Brown
- [ ] Ivory
- [ ] White
- [ ] Sand
- [ ] Silver
- [ ] Grey

**Select Zipper Color**
- [ ] Black (standard)
- [ ] Grey

**Select Headbox Bracket Type**
- [ ] Wall
- [ ] Ceiling

**Select Liner Options**
- [ ] Headbox
- [ ] Side Channel

**Select Operator and Controls**

**Select Motor Location (front view)**
- [ ] Right (standard)
- [ ] Left

**Select 120V AC Operator**
- [ ] Sonesse® RTS (standard)
- [ ] Sonesse® 120V Motor

**Select Interior Control Options**
- [ ] RTS
- [ ] Wireless Wall Switch
  - [ ] Decora RTS 1-Channel
    - [ ] White (standard)
    - [ ] Ivory
  - [ ] Decora RTS 5 Channel
    - [ ] White (standard)
    - [ ] Ivory

**LightBloc ZIP™ 92 Available Sizes:**

<table>
<thead>
<tr>
<th>WIDTH</th>
<th>4' (121cm)</th>
<th>5' (152cm)</th>
<th>6' (183cm)</th>
<th>7' (213cm)</th>
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<tr>
<td>HEIGHT</td>
<td>5' (152cm)</td>
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<td>6' (183cm)</td>
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**LightBloc ZIP™ 127 Available Sizes:**

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<th>5' (152cm)</th>
<th>6' (183cm)</th>
<th>7' (213cm)</th>
<th>8' (244cm)</th>
<th>9' (274cm)</th>
<th>10' (305cm)</th>
<th>11' (335cm)</th>
<th>12' (366cm)</th>
<th>13' (396cm)</th>
<th>14' (427cm)</th>
<th>15' (457cm)</th>
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INTERIOR MOTORIZED SHADING SYSTEM: Electrically operated, motorized, vertical roll-up, fabric shading system. Assembly includes motor operator, controls, mounting hardware and other components necessary for complete installation.

ELECTRIC OPERATOR: Tubular motor concealed inside shade roller tube.

STANDARD MOTOR: Radio Technology Motor: 110-120V AC, single-phase, 60 Hz, instantly reversible, lifetime lubricated motor with built-in radio receiver, equipped with internal thermal overload protector, electric brake, and pre-set accessible limit switches.

OPTIONAL WIRED MOTOR: 110-120V AC, single-phase, 60 Hz, instantly reversible, lifetime lubricated, and equipped with internal thermal overload protector, electric brake, and pre-set accessible limit switches.

HEADBOX: Cassette-style extruded aluminum sections. 5" x 5" (127 mm x 127 mm) or 3 5/8" (92 mm) by length required for shade being provided.

CRADLE SYSTEM: Extrusion supports entire roller using cradle system to reduce roller deflection.

SHAPE: Angled, Curved.

FINISH: Silver, black, sand, white, ivory, or bronze powder coat.

ROLLER: 2.364 inch (60 mm) outside diameter (at manufacturer’s discretion); aluminum. Roller assembly is integrated with floating bracketry.

ROLLER IDLER ASSEMBLY: Plastic idler end roller insert fits over steel pin and rotates on pin with use of sealed bearing. Steel pin connects to bearing mounted to bracket mounted inside the headbox. Systems not using sealed bearings are not acceptable.

FABRIC CONNECTION TO ROLLER TUBE: Fabric panel to incorporate spline attachment at the top and hem pocket at the bottom to allow connection to the hem bar.

HEM BAR: Weighted aluminum. Optional bottom liners.

HEM BAR CONTAINMENT:
SIDE CHANNELS: Extruded aluminum guide cable attachment.
SIZE: 1 5/8" x 1 5/8" (41 mm x 41mm)
FINISH: Silver, black, sand, white, ivory, or bronze powder coat.

ENDCAPS: Aluminum end brackets with integral lugs for mounting of head box to side channels. Provide size compatible with headbox size.

SIDE CHANNELS: 1 5/8" (41 mm) wide integrated side guide channels. Double chamber, 2-piece fabricated from 0.06 inch (1.5 mm) thick extruded aluminum sections. One chamber accepts zipper retainer in which the zipper edge rides. Other chamber allows for mounting.

ZIPPER RETAINER: Gray plastic with funnel at top for fabric guiding, cushions are placed in retainer to reduce movement in channel and adjust for fabric shrink.

CHANNEL COVERS: Injected molded nylon insert to cover bottom of side channels.

ZIPPER: Zipper is to be heat welded to the edges of fabric. The zipper prevents the fabric from being pulled out of the side channel, and makes the product very wind resistant.

PATENT INFORMATION: http://www.draperinc.com/legal/patents

Please note: Dimensions of rollers, operators, and hardware at manufacturer’s discretion.
LightBloc ZIP™ 92 & ZIP 127

Assembled Dimensions: Side View

**LightBloc ZIP 92**

- SHADE
- SHADE HEIGHT
- **Top View Down**
- **Ceiling Mounted Headbox with Jamb Mounted Side Channels**

**LightBloc ZIP 127**

- SHADE
- SHADE HEIGHT
- **Top View Down**
- **Wall Mounted Headbox with Wall Mounted Side Channels**

Component Dimensions

- **LightBloc ZIP 92 Square Headbox**
  - 3⅜" (82mm)
  - 5" (127mm)

- **LightBloc ZIP 92 Curved Headbox**
  - 3⅜" (82mm)
  - 5" (127mm)

- **LightBloc ZIP 127 Square Headbox**
  - 5" (127mm)

- **LightBloc ZIP 127 Angled Headbox**
  - 5" (127mm)

- **LightBloc ZIP 127 Curved Headbox**
  - 5" (127mm)

- **Side Channel**
  - 1⅛" (33mm)
  - ⅝" (16mm)

- **Hem Bar**
  - 1" (25mm)
  - 2" (51mm)
NOTE: Mounting brackets attach to surface with #10 Flat Head Screw.

LightBloc ZIP™ 92 & ZIP 127

Ceiling Mounting Bracket

Wall Mounting Bracket

LightBloc "L" Angle

Hem Bar Liners

Please Note:
Liner is factory installed (if ordered).

C037.002: 0.140" (3.6mm) height liner
C037.003: 0.310" (7.9mm) height liner
C037.004: 0.450" (11.4mm) height liner
C037.015: 1" (25mm) height liner

C086.011: Vinyl bulb seal

Wiring Diagrams

Controls & System Overview
Sonesse® 120VAC Motors

NOTE: Test shade operation if shade direction does not correspond with the switch orientation, turn power back off and switch the red and black wires from the motor to the switch.

Do not wire motors in parallel without written permission from Draper.

Sonesse® is a registered trademark of Somfy® Systems, Inc.

Controls & System Overview
Sonesse® RTS 120VAC Motors

Dashed Wiring by Electrician

Decora RTS Wireless Keypad

Patio RF Remote