## SUGGESTED SPECIFICATIONS:

$\qquad$ projection screen(s),
(H) $\times$ $\qquad$ (W), electrically operated 120 volt ( 60 Hz ) 1.4 amp. To have Da-Mat, High Contrast Da-Mat, Pearlescent, Cinema Vision, High Contrast Cinema Vision, High Contrast Cinema Perf, Audio Vision, High Contrast Audio Vision, Da-Tex (Rear) or Dual Vision seamless surfaces with black masking borders standard on flame retardant and mildew resistant fabric mounted on 3 3/16" diameter rigid metal roller. Each side of the fabric to have tab guide cable system to maintain even lateral tension and hold surface flat. Custom slat bar with added weight maintains vertical tension on the screen surface. Shall have specially designed motor mounted inside the roller with a patented noise silencer, to be three wire quick reversal type, capacitor and an electric brake to prevent coasting. To have preset but adjustable limit switches to automatically stop picture surface in the "up" and "down" position. Case shall be equipped with rubber bumpers and plated steel hanger brackets and D-rings for installation on wall or from ceiling. Case to be made from wood with front, bottom and ends finished in wood veneers, and painted on non-facing sides. The front of the case is easily removed for installation and access to motor limit switches and fabric. To be complete with three position control switch in box with cover plate.

All viewing surfaces will be seamless.
Audio Vision, High Contrast Audio Vision and High Contrast Cinema Perf available in sizes up to 69" x 92" in Video Format and 65" x 116" in HDTV Format.

VIDEO FORMAT DIMENSIONS

| Viewing Area |  | NominalDiagonal Size |  | Fabric Width |  | $\begin{gathered} \text { A - Overall } \\ \text { Length of Case } \end{gathered}$ |  | B - Between Hanger Eyes |  | Approx. Shipping Weight |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H x W | Cm | In. | Cm | In. | Cm | In. | Cm | In. | Cm | Lbs. | Kg |
| $43^{\prime \prime} \times 57{ }^{\prime \prime}$ | $109 \times 145$ | 72" | 183 | 64" | 163 | $78{ }^{\prime \prime}$ | 198 | $60^{\prime \prime}$ | 152 | 80 | 36.29 |
| 50" $\times 67$ " | $127 \times 170$ | 84" | 213 | $75{ }^{\prime \prime}$ | 191 | 89" | 226 | $70^{\prime \prime}$ | 178 | 90 | 40.82 |
| 60 " x 80" | $152 \times 203$ | 100" | 254 | 89" | 226 | 103 " | 262 | $84 "$ | 213 | 105 | 47.63 |
| 69 " $\times 92$ " | $175 \times 234$ | 120" | 305 | 103 " | 262 | 117" | 297 | 96" | 244 | 120 | 54.43 |

NOTE: All sizes come standard with 12" of black extra drop at the top. Extra drop may alter case dimensions. Contact Da-Lite for details.
NOTE: Overall case length dimensions $\pm 1 / 4^{\prime \prime}$.
Specifications subject to change without notice.

## WHEN ORDERING, MARK APPROPRIATE SELECTIONS:

## Select size from chart above.

Select viewing surface:

| $\square$ | Da-Mat ${ }^{\top M}$ | $\square$ | Cinema Vision | $\square$ | Da-Tex (Rear) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\square$ | Pearlescent | $\square$ | High Contrast Da-Mat ${ }^{\top T M}$ |  |  |
| $\square$ | High Contrast Cinema Perf | $\square$ | Dual Vision | $\square$ | High Contrast Audio Vision Contrast Cinema Vision |

## CASE STYLE: FINISH:

| $\square$ | Concord | Laminate: | Veneer: |  |
| :---: | :---: | :---: | :---: | :---: |
| $\square$ | Lexington | (Cambridge Only) | $\square$ | Light Oak |
| $\square$ | Cambridge | - Figured Mahogany | $\square$ | Medium Oak |
| $\square$ | Hamilton | - Light Oak | $\square$ | Natural Walnut |
| $\square$ | Lancaster | - Gunstock Walnut | $\square$ | Heritage Walnut |
| $\square$ | Yorkshire | - Custom | $\square$ | Mahogany |
|  |  |  | $\square$ | Cherry |
|  |  |  | $\square$ | Honey Maple |
|  |  |  | $\square$ | Custom |

## Options:

- Single motor low voltage control, 3 button with one (1) Switch.
- Radio Frequency Wireless Remote Control for LVC System.
- Infrared Wireless Remote Control Unit for LVC System.
- Key Operated Switch for 120V only (NOTE: Cannot be used with low voltage system).
- 220 Volt $(50 \mathrm{~Hz})$ Motor.
- Video Projector Interface Control 12 V or 5 V .
- External SCB-100-RS-232 Serial Control Board
- NET-100 Ethernet-Serial Adapter
- MNC-100 Master Network Controller Software

Project:

Architect: $\qquad$
Phone:
Contractor: $\qquad$
Phone:
Supervisor: $\qquad$
Phone: $\qquad$
Date:
Revised:
$\qquad$
Revised: $\longrightarrow$


