

### Starling Tab-Tension 2 CineGrey 5D® Dimensions Table - M Type

| Model             | Nominal Diagonal | Aspect Ratio | Viewable Width (A) | Case Length (A1) | Screen Width (A2) | Weight Bar Length (A3) | (A4) | (A5) | Viewable Height (B) | Screen Fully Deployed Height (B1) | Top Border (B2) | Bottom Border (B3) | Case Width (C1) | Case Height (C2) |
|-------------------|------------------|--------------|--------------------|------------------|-------------------|------------------------|------|------|---------------------|-----------------------------------|-----------------|--------------------|-----------------|------------------|
| <i>Unit: inch</i> |                  |              |                    |                  |                   |                        |      |      |                     |                                   |                 |                    |                 |                  |
| STT92U2HD5-E12    | 92"              | 16:9         | 80.2               | 99.8             | 84.6              | 96.8                   | 7.7  | 6.1  | 45.1                | 59.5                              | 12.0            | 2.4                | 4.3             | 4.4              |
| STT106U2HD5-E12   | 106"             | 16:9         | 92.4               | 111.7            | 98.2              | 108.5                  | 7.7  | 6.1  | 51.9                | 65.9                              | 12.0            | 2.0                | 4.3             | 4.4              |
| STT120U2HD5-E12   | 120"             | 16:9         | 104.6              | 124.2            | 110.4             | 120.6                  | 7.7  | 6.1  | 58.8                | 73.2                              | 12.0            | 2.4                | 4.3             | 4.4              |
| STT135U2HD5-E6    | 135"             | 16:9         | 117.6              | 137.2            | 125.0             | 133.7                  | 7.5  | 5.9  | 66.1                | 80.5                              | 6.0             | 2.4                | 4.3             | 4.4              |
| <i>Unit: mm</i>   |                  |              |                    |                  |                   |                        |      |      |                     |                                   |                 |                    |                 |                  |
| STT92U2HD5-E12    | 92"              | 16:9         | 2036               | 2535             | 2150              | 2459                   | 195  | 155  | 1146                | 1511                              | 305             | 60                 | 109             | 112              |
| STT106U2HD5-E12   | 106"             | 16:9         | 2346               | 2837             | 2495              | 2756                   | 195  | 155  | 1319                | 1674                              | 305             | 50                 | 109             | 112              |
| STT120U2HD5-E12   | 120"             | 16:9         | 2656               | 3154             | 2805              | 3064                   | 195  | 155  | 1494                | 1859                              | 305             | 60                 | 109             | 112              |
| STT135U2HD5-E6    | 135"             | 16:9         | 2988               | 3486             | 3175              | 3396                   | 190  | 150  | 1680                | 2045                              | 152.4           | 60                 | 109             | 112              |

**Note: Data error**

The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.

Screen materials may expand and contract slightly over time. Elite Screens allows a 1.5% tolerance within the viewing surface.

