## Onyx

QUICK AND EASY ASSEMBLY PLUS ADJUSTABLE SURFACE TENSION－ WITHOUT SNAPS．
You can have a beautifully framed image hanging on the wall in just io to 15 minutes－it＇s that easy！
An attractive frame，a new fabric tensioning system， and ease of assembly make $\mathrm{Onyx}_{\mathrm{N}}$ the leader in permanently tensioned screens．The $4^{\prime \prime}$ wide beveled， extruded aluminum frame interconnects on site with one simple hand tool that Draper provides．Each side piece slip fits tightly to injection molded plastic corners， forming perfectly mitered edges．
A radical new approach to fabric attachment will amaze even the toughest of critics．There are no snaps！ Uniform tension is applied to the entire surface area， so the surface is perfectly flat．Unique fabric retention system enables you to adjust the surface tension（up to $\mathrm{I}^{1} 2^{\prime \prime}$ ）in just seconds，without tools．Permanent wall mounting brackets included．


## System Options

－Viewing Surfaces－Mizoo，M2500，HiDef Grey，acoustically transparent ATi2oo or AT Grey for front projection or Cineflex rear projection vinyl．
－Custom Sizes－Any size up to the largest standard size in chart at right，depending on viewing surface．Overall size，including frame，equals image area plus $8^{\prime \prime}$ ．
－Frame Finishes－Black aluminum is standard．Cover the frame with optional velvety black Vel－Tex to eliminate reflections．
Dimensions／Method of Installation


## Dimensions \＆Data－Onyx

|  | Image Area HxW | Overall Size HxW | Net Wt． （lbs．） | $\sum_{\Sigma}^{0}$ | $\begin{aligned} & \text { N} \\ & \underset{z}{n} \end{aligned}$ | 蕃 | $\stackrel{\mathrm{N}}{\mathrm{E}}$ | 岩 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AV Format | $50^{\prime \prime} \times 50^{\prime \prime}$ | $58^{\prime \prime} \times 58^{\prime \prime}$ | 27 |  |  |  |  |  |
|  | $60^{\prime \prime} \times 60^{\prime \prime}$ | $68^{\prime \prime} \times 68^{\prime \prime}$ | 32 |  |  |  |  |  |
|  | $70^{\prime \prime} \times 70^{\prime \prime}$ | $78^{\prime \prime} \times 78^{\prime \prime}$ | 37 |  |  |  |  |  |
|  | $84^{\prime \prime} \times 84^{\prime \prime}$ | $92^{\prime \prime} \times 92^{\prime \prime}$ | 44 |  |  |  |  |  |
|  | $96^{\prime \prime} \times 96^{\prime \prime}$ | $104^{\prime \prime} \times 104^{\prime \prime}$ | 50 |  |  |  |  |  |
|  | $9^{\prime} \times 9^{\prime}$ | $116^{\prime \prime} \times 116^{\prime \prime}$ | 56 |  |  |  |  |  |
|  | $10^{\prime} \times 10^{\prime}$ | $128^{\prime \prime} \times 128^{\prime \prime}$ | 63 |  |  |  |  |  |
| Nominal Diagonal | Image Area HxW | $\begin{gathered} \text { Overall Size } \\ \text { H x W } \end{gathered}$ | Net Wt． （lbs．） |  |  |  |  |  |

NTSC Format（4：3）

| $6^{\prime}$ | $43^{\prime \prime} \times 57^{\prime \prime}$ | $51^{\prime \prime} \times 65^{\prime \prime}$ | 27 |
| :---: | :---: | :---: | :---: |
| $61^{\prime} 2^{\prime}$ | $47^{\prime \prime} \times 63^{\prime \prime}$ | $55^{\prime \prime} \times 71^{\prime \prime}$ | 30 |
| $7^{\prime}$ | $50^{\prime \prime} \times 67^{\prime \prime}$ | $58^{\prime \prime} \times 75^{\prime \prime}$ | 31 |
| $71^{\prime} 2^{\prime}$ | $54^{\prime \prime} \times 72^{\prime \prime}$ | $62^{\prime \prime} \times 80^{\prime \prime}$ | 33 |
| $100^{\prime \prime}$ | $60^{\prime \prime} \times 80^{\prime \prime}$ | $68^{\prime \prime} \times 88^{\prime \prime}$ | 37 |
| $10^{\prime}$ | $72^{\prime \prime} \times 96^{\prime \prime}$ | $80^{\prime \prime} \times 104^{\prime \prime}$ | 43 |
| $150^{\prime \prime}$ | $90^{\prime \prime} \times 120^{\prime \prime}$ | $98^{\prime \prime} \times 128^{\prime \prime}$ | 54 |
| $15^{\prime}$ | $108^{\prime \prime} \times 144^{\prime \prime}$ | $116^{\prime \prime} \times 152^{\prime \prime}$ | 66 |

HDTV Format（16：9）

| $65^{\prime \prime}$ | $31^{3} / 4^{\prime \prime} \times 561^{\prime \prime}$ | $393 / 4^{\prime \prime} \times 641^{\prime \prime}$ | 25 |
| :---: | :---: | :---: | :---: |
| $73^{\prime \prime}$ | $36^{\prime \prime} \times 64^{\prime \prime}$ | $44^{\prime \prime} \times 72^{\prime \prime}$ | 28 |
| $82^{\prime \prime}$ | $4012^{\prime \prime} \times 72^{\prime \prime}$ | $48^{\prime \prime} 2^{\prime \prime} \times 80^{\prime \prime}$ | 31 |
| $92^{\prime \prime}$ | $45^{\prime \prime} \times 80^{\prime \prime}$ | $53^{\prime \prime} \times 88^{\prime \prime}$ | 34 |
| $106^{\prime \prime}$ | $52^{\prime \prime} \times 92^{\prime \prime}$ | $60^{\prime \prime} \times 100^{\prime \prime}$ | 37 |
| $119^{\prime \prime}$ | $58^{\prime \prime} \times 104^{\prime \prime}$ | $66^{\prime \prime} \times 112^{\prime \prime}$ | 41 |
| $133^{\prime \prime}$ | $65^{\prime \prime} \times 116^{\prime \prime}$ | $73^{\prime \prime} \times 124^{\prime \prime}$ | 46 |
| $161^{\prime \prime}$ | $80^{\prime \prime} \times 140^{\prime \prime}$ | $88^{\prime \prime} \times 148^{\prime \prime}$ | 57 |

