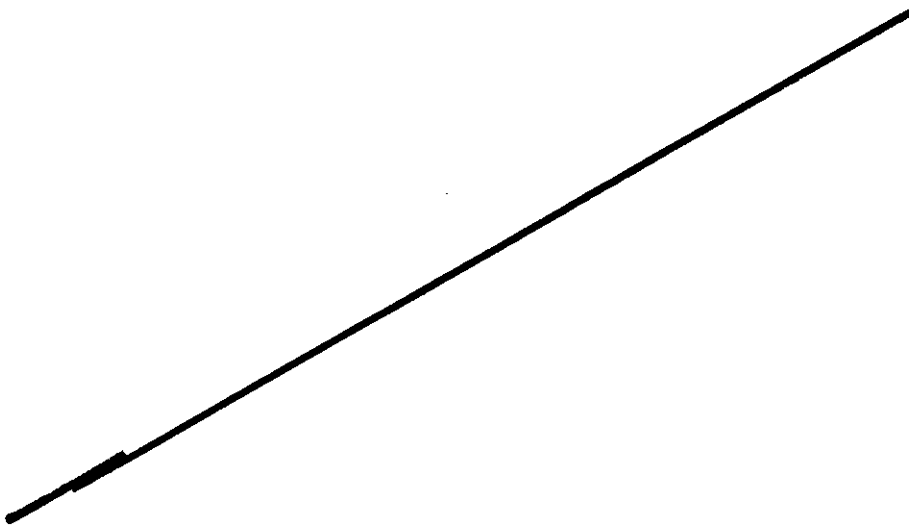
| | | |
|---|---|---|
| | Pitch Ap of Triangles of Wire-like Member 42 (mm) | |
| Second Patterning Member | | |
| Scrim | | |
| Bulky Sheet | Basis Weight ($g/m^2$) | |
| | Apparent Thickness T (mm) | |
| | Apparent Density ($g/cm^3$) | |
| | Hair Trapping Ratio (%) | |
| | Sesame Seed Trapping Ratio (%) | |
| | Bread Crumb Trapping Ratio (%) | |



| | |
|---|---|
| First Patterning Member | Triangle Base Length $W_1$ of Wire-like Member 141 (mm) |
| | Triangle Height $H_1$ of Wire-like Member 141 (mm) |
| | Space S between Adjacent Triangles of Wire-like Member |
| | Triangle Base Length $W_2$ of Wire-like Member 142 (mm) |
| | Triangle Height $H_2$ of Wire-like Member 142 (mm) |
| | Pitch Rp of Triangles of Wire-like Member 142 (mm) |
| Second Patterning Member | |
| Scrim | |
| Bulky Sheet | Basis Weight ($g/m^2$) |
| | Apparent Thickness T (mm) |
| | Apparent Density ($g/cm^3$) |
| | Hair Trapping Ratio (%) |
| | Sesame Seed Trapping Ratio (%) |
| | Bread Crumb Trapping Ratio (%) |