```
Configuration:Default
  Coordinate system: -- default --
Density = 930.00000000 kilogram s percubic m eter
Mass = 0.00138019 kilogram s
&lum e = 0.00000148 cubic m eters
Surface area = 0.00339013 square meters
Centerofmass: (meters)
          X = -0.00076394
          Y = 0.00082500
          Z = 0.00067221
Principalaxes of inertia and principalm om ents of inertia: (kilogram s * square m eters)
Ten at the centerofm ass.
            \begin{aligned}  & \text{Ix} = \text{(0.99999723, 0.00000000, 0.00235553)} & \text{Px} = \text{0.00000157} \\ & \text{Iy} = \text{(0.00235553, 0.00000000, -0.99999723)} & \text{Py} = \text{0.00000187} \end{aligned} 
           Iz = (0.00000000, 1.00000000, 0.00000000) Pz = 0.00000344
Moments of inertia: (kilograms * square meters)
Ten at the centerofm ass and aligned with the output coordinate system.
          Lxx = 0.00000157 Lxy = 0.00000000 Lxz = 0.00000000
          x = 0.00000000 x = 0.000000344 x = 0.00000000
          Lzx = 0.00000000 Lzy = 0.00000000 Lzz = 0.00000187
Moments of inertia: (kilograms * square meters)
En at the output coordinate system.
          Ixx = 0.00000157 Ixy = 0.00000000 Ixz = 0.00000000
          yx = 0.00000000 yy = 0.00000345 yz = 0.00000000
          Izx = 0.00000000 Izy = 0.00000000 Izz = 0.00000187
```

Mass properties of Tackable Frame - Virsion - 01