

OBJETO
ARTICULADO

$T(40, -20, 30)$

$m_z(z\bar{n})$

$M_{base} = m_z(z\bar{n})$

Base

$T(30, 6, 20)$

Box

$T(0, 13, 0)$

$T(\pm 10, 0, 0)$

$m_y(y\bar{n})$

$M_{come} = M_{base} \times T(0, 13, 0) \times$

$T(\pm 10, 0, 0) \times$

$m_y(y\bar{n})$

Come

$T(3, 1, 20)$

Cylinder

$T(0, 13, 0)$

$m_y(y\bar{n})$

$M_{bola} = M_{come} \times T(0, 13, 0) \times$

$m_y(y\bar{n})$

Bola

$T(6)$

Sphere