rum::CollisionPrimitive # m body # m offset # m transform + ~CollisionPrimitive() + generateContact() + generateContact() + generateContact() + calculateInternals() + getAxis() + getTransform() + getBody() # CollisionPrimitive()



m_halfSize

- + CollisionBox()
- + ~CollisionBox()
- + getHalfSize()
- + generateContact()

rum::CollisionSphere

m radius

- + CollisionSphere()
- + ~CollisionSphere()
- + getRadius()
- + generateContact()