

rum::CollisionPrimitive

# m\_body  
# m\_offset  
# m\_transform

+ ~CollisionPrimitive()  
+ generateContact()  
+ generateContact()  
+ generateContact()  
+ calculateInternals()  
+ getAxis()  
+ getTransform()  
+ getBody()  
# CollisionPrimitive()



rum::CollisionSphere

# m\_radius

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