

mtrx::ConvexShapeCollider
::SetOrientation

mtrx::CapsuleCollider
::SetOrientation

mtrx::Collider::SetOrientation

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graph LR; A[mtrx::ConvexShapeCollider::SetOrientation] --> C[mtrx::Collider::SetOrientation]; B[mtrx::CapsuleCollider::SetOrientation] --> C;
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The diagram illustrates a method inheritance or override relationship. On the left, two white rectangular boxes represent specific collider types: 'mtrx::ConvexShapeCollider::SetOrientation' (top) and 'mtrx::CapsuleCollider::SetOrientation' (bottom). On the right, a gray rectangular box represents the base class method: 'mtrx::Collider::SetOrientation'. Two blue arrows point from the left boxes to the right box, indicating that both 'ConvexShapeCollider' and 'CapsuleCollider' inherit from or override the 'SetOrientation' method of the 'Collider' base class.