Quick RBE Springs ⋯⋯⋯⋯⋯⋯⋯⋯⋯⋯⋯⋯ ✕

RBE Bodies   Spring1

Spring stiffness:

Coord. System ID	Global
Dx	1e08 N/mm
Dy	1e08 N/mm
Dz	0 N/mm
Rx	0 N*mm/rad
Ry	0 N*mm/rad
Rz	500 N*mm/rad
Parametric	✓

Apply   OK   Cancel

RBE bodies to convert
- RBE names are used for connectors;
- If RBE are merged, springs will be grouped accordingly

Inputs for **coordinate system**:
- "**Global**" (default)
- "**ID** ("1", "2", etc.) for local coordinate systems

Spring Stiffnesses
Parametric option will use SimLab parameters

Translational Stiffness:
☑ X, X	$DxStiff
☑ Y, Y	$DyStiff
☐ Z, Z	$DzStiff

Rotational Stiffness:
☐ X, X	$RxStiff
☐ Y, Y	$RyStiff
☑ Z, Z	$RzStiff

ALTAIR