





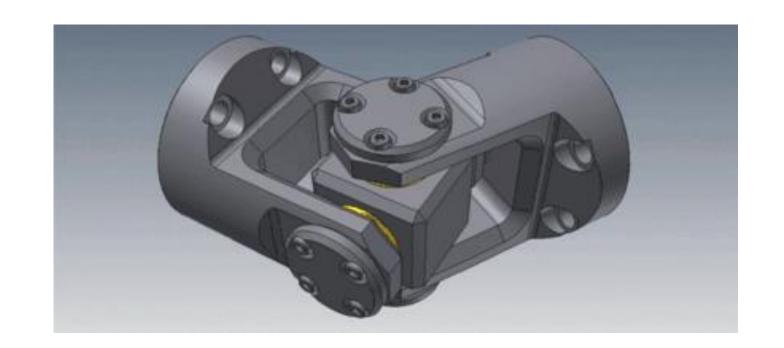
Orthogonal joint

Types of Joints

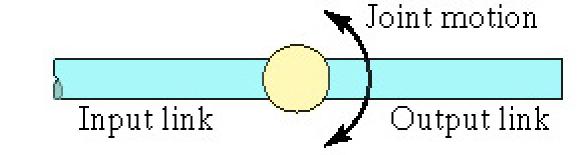
Rotational joint

Twisting joint

Revolving joint



- Type R joint;
- This provides rotational relative motion, with the axis of rotation perpendicular to the axes of the input and output links.









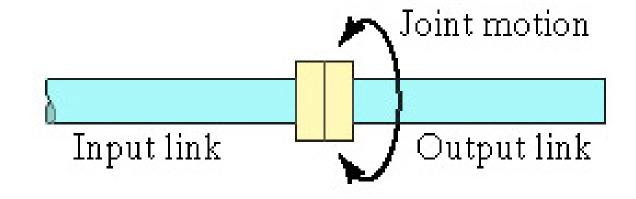
Orthogonal joint

Types of Joints

Rotational joint

Twisting joint

Revolving joint



- Type T joint;
- This provides rotary motion, but the axis of rotation is parallel to the axes of the two links.

