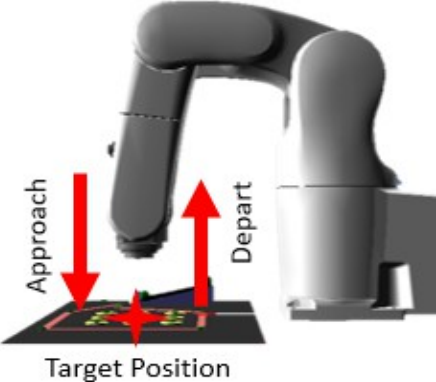


Simulation Request

Customer/Contact Details:		Reference No.: <input type="text"/>	Date: <input type="text"/>
<input type="text"/>		<input type="text"/>	
Company		Contact Person	
<input type="text"/>		<input type="text"/>	
Phone number		Email	
Simulation Details:		Simulation needs to be done until: <input type="text"/>	
Mounting	<input type="checkbox"/> Floor	<input type="checkbox"/> Wall	<input type="checkbox"/> Overhead
	Note: Not all robots can be mounted in each direction!		
Payload	Tool: <input type="text"/> g	Part: <input type="text"/> g	Total: <input type="text"/> g
Center of Gravity	X: <input type="text"/> mm	Y: <input type="text"/> mm	Z: <input type="text"/> mm
Product Handling	<input type="checkbox"/> Vacuum <input type="checkbox"/> Gripper	Grip: <input type="text"/> ms	Release: <input type="text"/> ms
Pre-positioning	Pick Position		Accuracy: <input type="text"/> mm
	Approach: <input type="text"/> mm		Depart: <input type="text"/> mm
	Place Position		Accuracy: <input type="text"/> mm
	Approach: <input type="text"/> mm		Depart: <input type="text"/> mm
	<p>Note:</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="flex: 1;"> <p>Approach defines the distance the robot should move above the target position.</p> </div> <div style="flex: 1; text-align: center;">  <p>Target Position</p> </div> <div style="flex: 1;"> <p>Depart defines the distance the robot should move above after target position has been reached.</p> </div> </div>		
Cycle Time	Sec per Part: <input type="text"/> s	Parts per minute: <input type="text"/> pcs/min	
CAD Data	<input type="checkbox"/> Application	<input type="checkbox"/> Gripper	

Workflow	No	Position (in mm)			Description
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		
		X: <input type="text"/>	Y: <input type="text"/>	Z: <input type="text"/>	
		Angle: <input type="text"/>	Degree		

Note:

Please specify the gripping and transition points based on the origin of the coordinate system being in the center of the robot base.