Environment: warehouse   Scenario: 2

Algorithm	Reeds-Shepp	Path Length	Computation Time	Maximum Curvature
BFMT	Reeds-Shepp	82.453	4.144	0.250
BIT*	Reeds-Shepp	99.720	1.325	0.250
CForest	Reeds-Shepp	94.681	0.144	0.250
EST	Reeds-Shepp	114.728	0.181	4.277 --- collides ---
Informed RRT*	Reeds-Shepp	97.012	0.167	0.250
KPIECE	Reeds-Shepp	201.319	1.018	4.897
PDST	Reeds-Shepp	137.424	0.561	3.531
PRM	Reeds-Shepp	94.637	8.723	3.711
PRM*	Reeds-Shepp	98.345	8.874	5.014
RRT	Reeds-Shepp	106.730	0.153	4.611
RRT#	Reeds-Shepp	94.024	0.602	4.425
RRT*	Reeds-Shepp	88.061	0.789	5.445
SORRT*	Reeds-Shepp	92.567	0.210	5.012
SPARS	Reeds-Shepp	190.791	15.098	0.250
SPARS2	Reeds-Shepp	221.634	15.001	2.566
SST	Reeds-Shepp	114.128	15.005	4.389
Theta*	Reeds-Shepp			