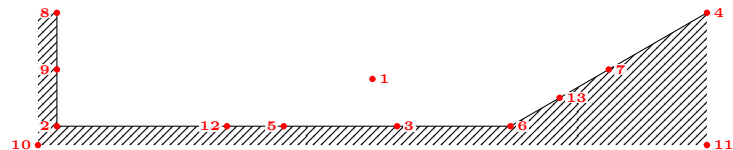


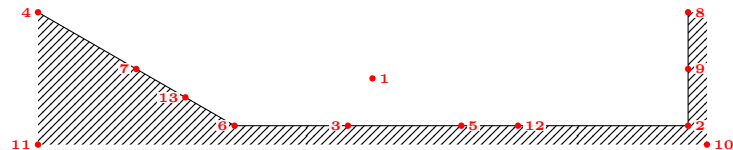
Straight ramp right: body and contact 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	center	2	surface-start
3	surface-mid	4	surface-end
5	floor-mid	6	ramp-foot
7	ramp-mid	4	ramp-top
8	wall-top	9	wall-mid
10	base-start	11	base-end
2	surface-0	12	surface-25
3	surface-50	13	surface-75
4	surface-100		

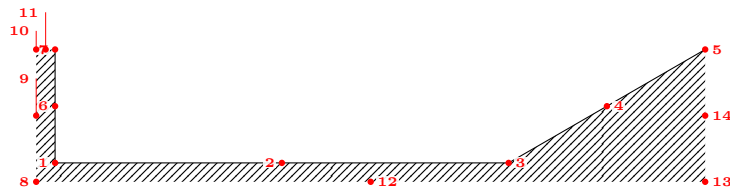
Straight ramp left: body and contact 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	center	2	surface-start
3	surface-mid	4	surface-end
5	floor-mid	6	ramp-foot
7	ramp-mid	4	ramp-top
8	wall-top	9	wall-mid
10	base-start	11	base-end
2	surface-0	12	surface-25
3	surface-50	13	surface-75
4	surface-100		

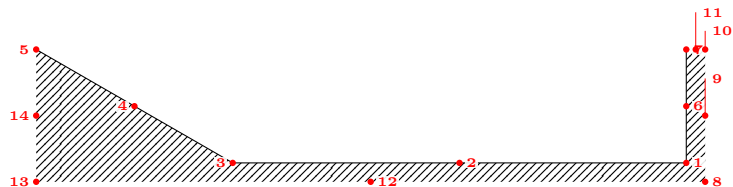
Straight ramp right: every boundary 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	floor-0	2	floor-50
3	floor-100	3	incline-0
4	incline-50	5	incline-100
1	wall-surface-0	6	wall-surface-50
7	wall-surface-100	8	wall-back-0
9	wall-back-50	10	wall-back-100
10	wall-tip-0	11	wall-tip-50
7	wall-tip-100	8	base-0
12	base-50	13	base-100
13	end-0	14	end-50
5	end-100		

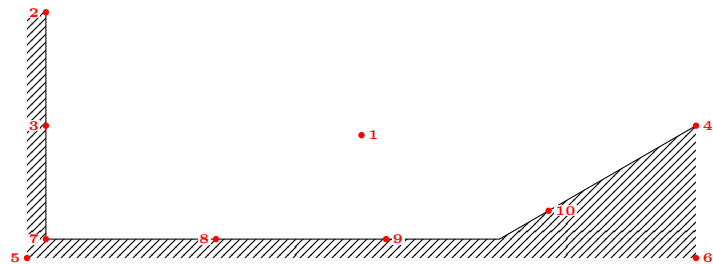
Straight ramp left: every boundary 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	floor-0	2	floor-50
3	floor-100	3	incline-0
4	incline-50	5	incline-100
1	wall-surface-0	6	wall-surface-50
7	wall-surface-100	8	wall-back-0
9	wall-back-50	10	wall-back-100
10	wall-tip-0	11	wall-tip-50
7	wall-tip-100	8	base-0
12	base-50	13	base-100
13	end-0	14	end-50
5	end-100		

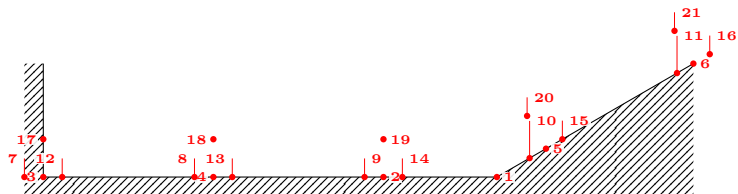
Straight ramp: wall taller than incline 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	center	2	wall-top
3	wall-mid	4	ramp-top
5	base-start	6	base-end
7	surface-0	8	surface-25
9	surface-50	10	surface-75
4	surface-100		

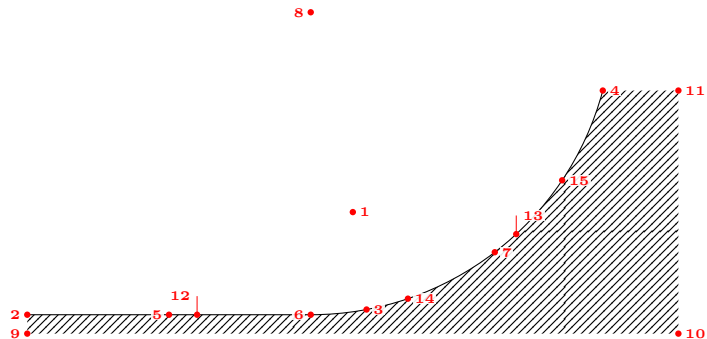
Straight ramp right: tangent and normal guides 0 = start, 50 = midpoint, 100 = end



anchors

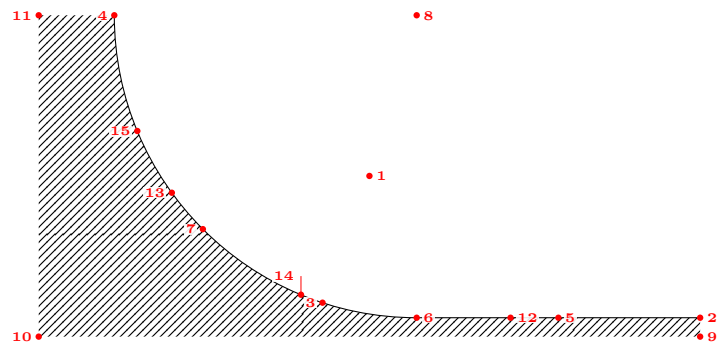
#	Name	#	Name
1	ramp-foot	2	surface-mid
3	surface-0	4	surface-25
2	surface-50	5	surface-75
6	surface-100	7	tangent-before-0
8	tangent-before-25	9	tangent-before-50
10	tangent-before-75	11	tangent-before-100
12	tangent-after-0	13	tangent-after-25
14	tangent-after-50	15	tangent-after-75
16	tangent-after-100	17	normal-0
18	normal-25	19	normal-50
20	normal-75	21	normal-100

Curved ramp right: floor, arc, and body 0 = start, 50 = midpoint, 100 = end



Anchors	
#	Name
1	center
3	surface-mid
5	floor-mid
7	curve-mid
8	curve-center
10	base-end
2	surface-0
3	surface-50
4	surface-100
14	curve-25
15	curve-75
2	surface-start
4	surface-end
6	curve-start
4	curve-end
9	base-start
11	back-top
12	surface-25
13	surface-75
6	curve-0
7	curve-50
4	curve-100

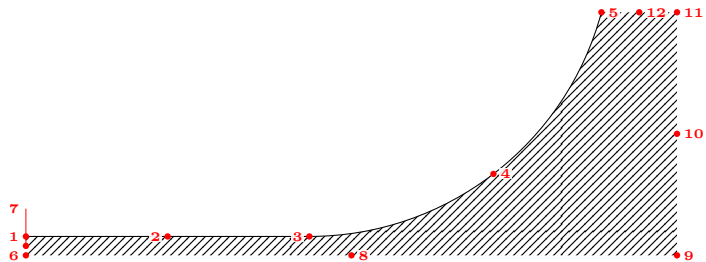
Curved ramp left: floor, arc, and body 0 = start, 50 = midpoint, 100 = end



Anchors

#	Name	#	Name
1	center	2	surface-start
3	surface-mid	4	surface-end
5	floor-mid	6	curve-start
7	curve-mid	4	curve-end
8	curve-center	9	base-start
10	base-end	11	back-top
2	surface-0	12	surface-25
3	surface-50	13	surface-75
4	surface-100	6	curve-0
14	curve-25	7	curve-50
15	curve-75	4	curve-100

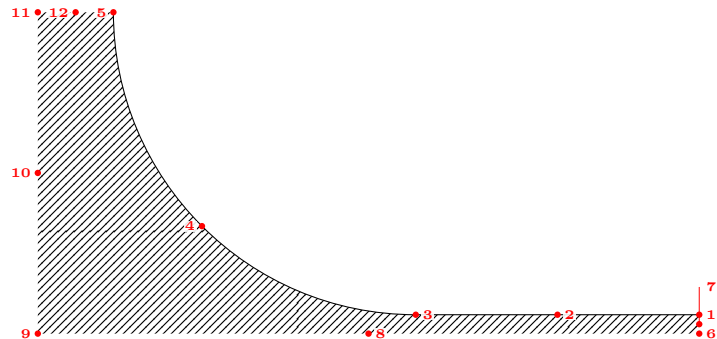
Curved ramp right: every boundary 0 = start, 50 = midpoint, 100 = end



Anchors

#	Name	#	Name
1	floor-0	2	floor-50
3	floor-100	3	curve-0
4	curve-50	5	curve-100
6	start-0	7	start-50
1	start-100	6	base-0
8	base-50	9	base-100
9	back-0	10	back-50
11	back-100	5	top-0
12	top-50	11	top-100

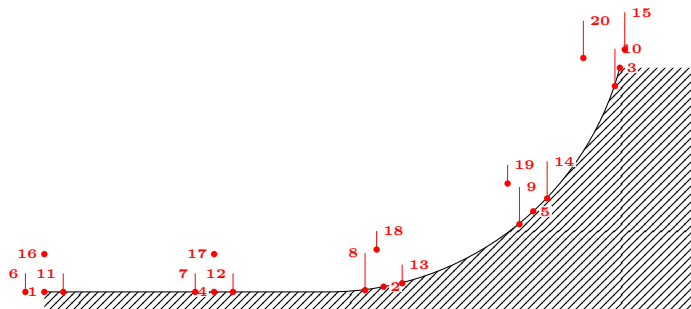
Curved ramp left: every boundary 0 = start, 50 = midpoint, 100 = end



Anchors

#	Name	#	Name
1	floor-0	2	floor-50
3	floor-100	3	curve-0
4	curve-50	5	curve-100
6	start-0	7	start-50
1	start-100	6	base-0
8	base-50	9	base-100
9	back-0	10	back-50
11	back-100	5	top-0
12	top-50	11	top-100

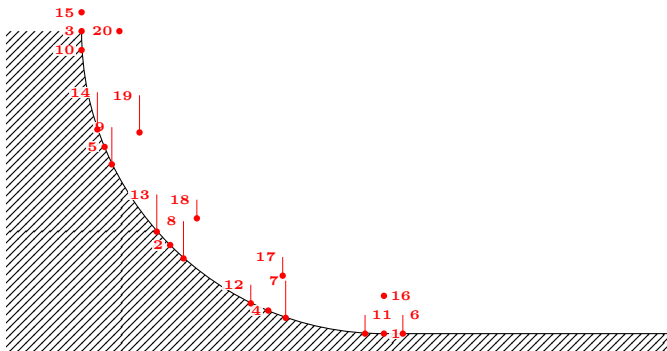
Curved ramp right: surface guides 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	surface-start	2	surface-mid
3	surface-end	1	surface-0
4	surface-25	2	surface-50
5	surface-75	3	surface-100
6	tangent-before-0	7	tangent-before-25
8	tangent-before-50	9	tangent-before-75
10	tangent-before-100	11	tangent-after-0
12	tangent-after-25	13	tangent-after-50
14	tangent-after-75	15	tangent-after-100
16	normal-0	17	normal-25
18	normal-50	19	normal-75
20	normal-100		

Curved ramp left: arc guides 0 = start, 50 = midpoint, 100 = end



Anchors	
#	Name
1	curve-start
3	curve-end
4	curve-25
5	curve-75
6	curve-tangent-before-0
8	curve-tangent-before-50
10	curve-tangent-before-100
12	curve-tangent-after-25
14	curve-tangent-after-75
16	curve-normal-0
18	curve-normal-50
20	curve-normal-100