Border radii (points, solid)

border-radius: 50pt 40pt 30pt 20pt / 20pt 30pt 40pt 50pt;	
border-radius: 40pt 30pt 20pt / 20pt 30pt 40pt;	
border-radius: 30pt 20pt / 20pt 30pt;	
border-radius: 20pt / 20pt;	`

Border radii (percent, solid)

border-radius: 50% 40% 30% 20% / 20% 30% 40% 50%;	
border-radius: 40% 30% 20% / 20% 30% 40%;	
border-radius: 30% 20% / 20% 30%;	
border-radius: 20% / 20%;	

Border radii (points, dashed)

border-radius: 50pt 40pt 30pt 20pt / 20pt 30pt 40pt 50pt;	
 	/
border-radius: 40pt 30pt 20pt / 20pt 30pt 40pt;	\
border-radius: 30pt 20pt / 20pt 30pt;	/
horder redines 20pt / 20pts	
border-radius: 20pt / 20pt;	
· ·)

Border radii (percent, dashed)

border-radius: 50% 40% 30% 20% / 20% 30% 40% 50%;
border-radius: 40% 30% 20% / 20% 30% 40%;
border-radius: 30% 20% / 20% 30%;
border-radius: 20% / 20%;

Border radii (points, dotted)

border-radius: 50pt 40pt 30pt 20pt / 20pt 30pt 40pt 50pt;	
border-radius: 40pt 30pt 20pt / 20pt 30pt 40pt;	
border-radius: 30pt 20pt / 20pt 30pt;	
border-radius: 20pt / 20pt;	

Border radii (percent, dotted)

border-radius	as: 50% 40% 30% 20% / 20% 30% 40% 50%;	
border-radius	as: 40% 30% 20% / 20% 30% 40%;	
border-radius	as: 30% 20% / 20% 30%;	
border-radius	as: 20% / 20%;	