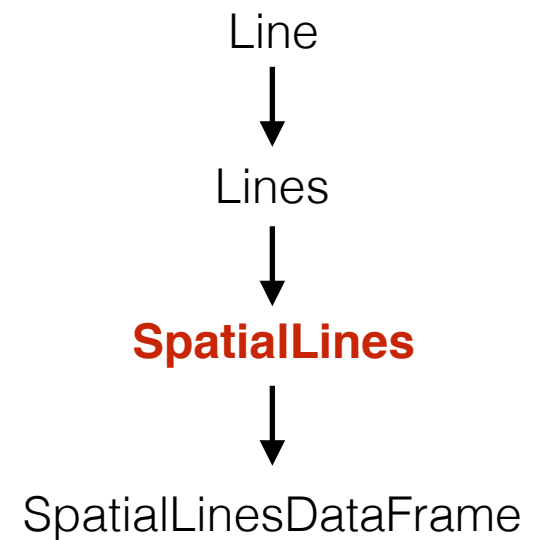


Line Objects



```
SLs <- SpatialLines( list(Ls1,Ls2))  
proj4string(SLs) <- CRS(proj4string(pts))  
SLs
```

Set identical proj4string

```
## class      : SpatialLines  
## features   : 2  
## extent     : -114.2935, -113.6679, 28.96651, 29.32541 (xmin, xmax, ymin, ymax)  
## coord. ref.: +proj=longlat +datum=WGS84 +no_defs +ellps=WGS84 +towgs84=0,0,0
```

Overlaying Spatial*

```
plot( pts, axes=TRUE, xlab="Longitude", ylab="Latitude",  
      ylim=c(28.5,29.5), xlim=c(-114.5, -113))  
plot( SLs, add=TRUE, col="red", lwd=2 )
```

