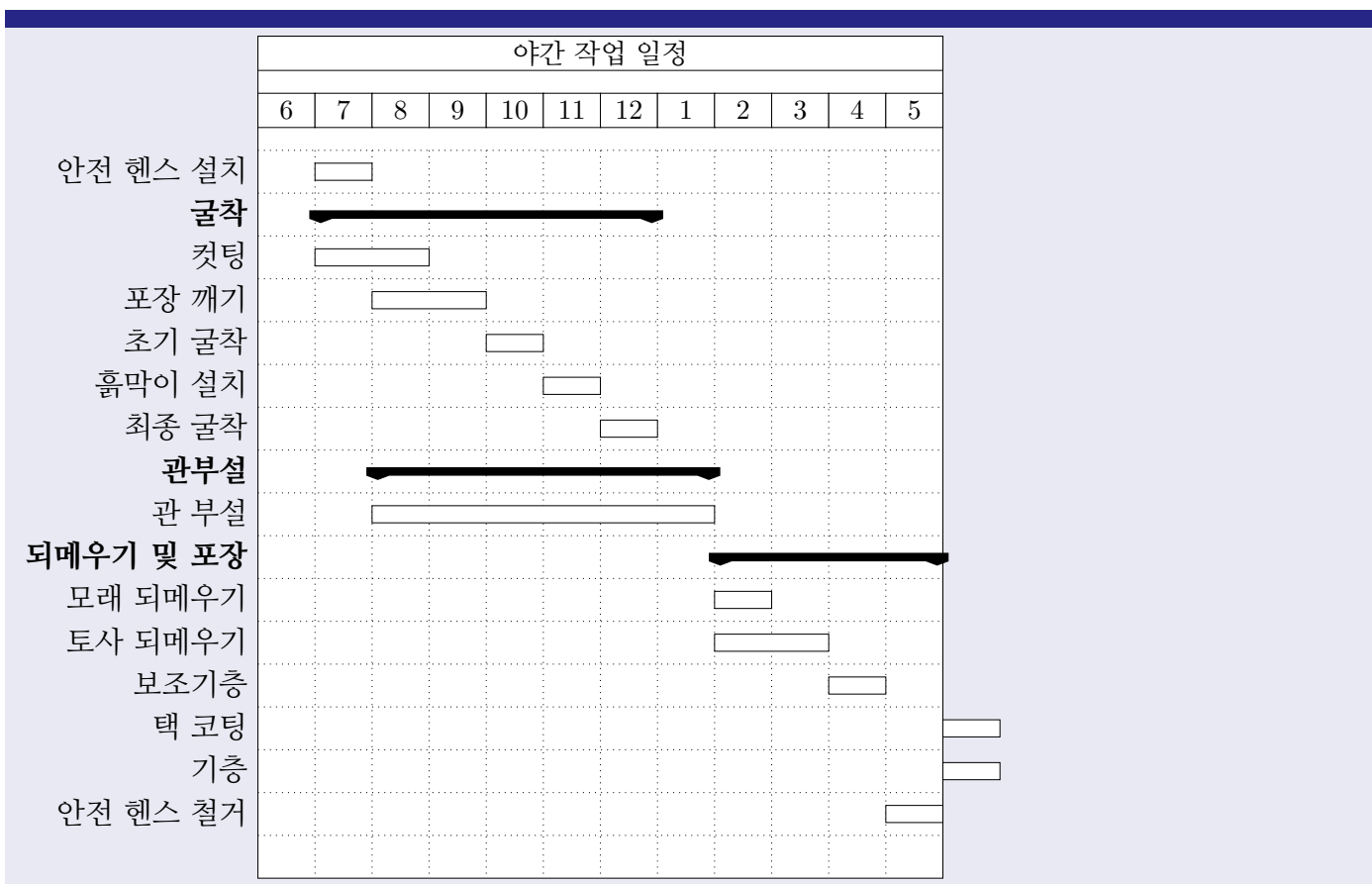


gantt Chart  
사용설명서

김대희

(주)서영엔지니어링 <http://symsone.seoyeong.co.kr/>

2015년 1월



# The Canvas

The ganttchart environment draws a single Gantt chart

```
\begin{gantchart}[<options>] {<start tss>} {<end tss>}
```

.....

```
\end{gantchart}
```

options

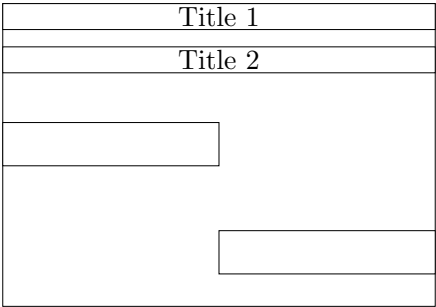
start tss

end tss

x unit = < dimension > .5cm  
y unit title = < dimension > 1cm  
y unit chart = < dimension > 1cm

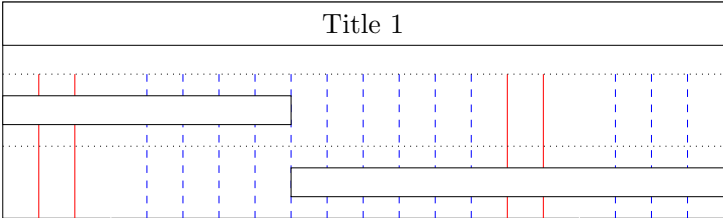
Chart의 높이와 폭

```
\begin{gantchart}[
    x unit=1cm,
    y unit title=.6cm,
    y unit chart=1.5cm
]{1}{6}
\gantttitle{Title 1}{6} \\
\gantttitle{Title 2}{6} \\
\ganttbar{}{1}{3} \\
\ganttbar{}{4}{6}
\end{gantchart}
```



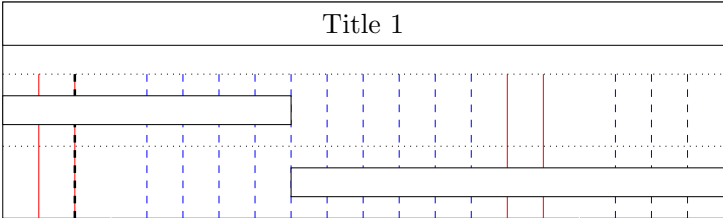
# Chart grid

```
hgrid [=false or true or <style list>]
hgrid style /.style=<style>
vgrid [=false or true or < style list >]
```



# Chart grid : Today

```
hgrid [=false or true or <style list>]
hgrid style /.style=<style>
vgrid [=false or true or < style list >]
```



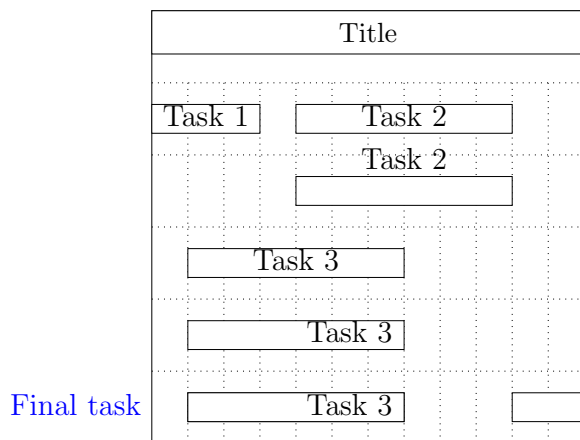
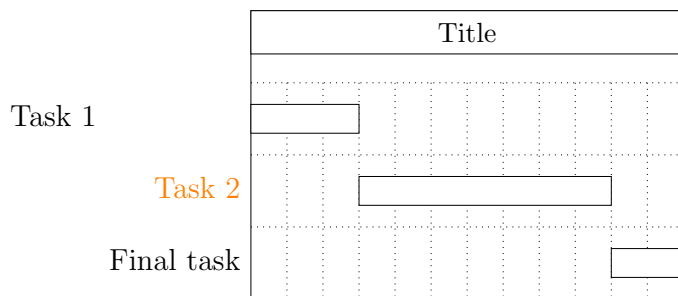
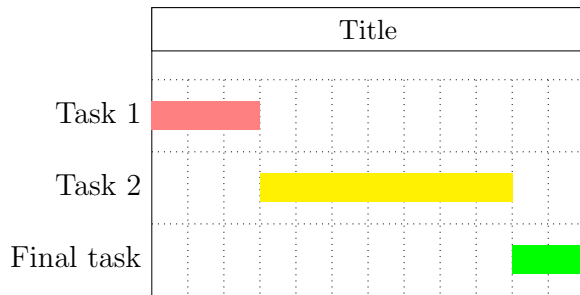
TODAY

Titles

# Predefined Chart Elements



# Options : Chart Element Appearance



Options : Label Formatting

## Options : Chart Element Positioning

Options : Progress

# New Node Shapes

# Defining Custom Chart Elements

