



OR



Build products based on actual demand and not on forecasts.

One should **only produce what is asked for** by the customer. As a result, you'll be able to optimize your resources and reduce the possibility of overstocking.

Applying a pull system will allow you to deliver work **JIT**.

*CHECK  
IT*

# HOW TO

CHECK  
IT



- Use **pull signals**: Build a visual workflow (p.e. **KANBAN** Board) where information can be tracked to acquire a full overview of your processes to be able to catch important signals.

- Control the system:

- **Limit the WIP**: how many tasks can live in each column.

- **Limit the Tasks time to live**: the maximum time each task can live unfinished in the system.

These steps will help us notice bottlenecks.



## ADVANTAGES

- ✓ **No overproduction**, more free space, less cost of storing excess inventory.
- ✓ **Adapt to changes** faster and correct problems and defects that occur in the work process: **KAIZEN**.
- ✓ Increase **customer satisfaction** as the product specifically fulfills their needs.
- ✓ Gain **flexibility**, rapidly **respond to changes** in demand.