

Manual Inventory Setup · OX, QS, QB & ESX

Use this workflow whenever the active inventory is **not** Nord Inventory.

Blueprint item

The package includes manual definitions under:

```
install/itens/item.lua  
install/itens/item_qs.lua  
install/itens/blueprint.png
```

OX-style definition

```
['blueprint'] = {  
    label = 'Blueprint',  
    weight = 50,  
    stack = false,  
    close = true,  
    client = {  
        image = 'blueprint.png'  
    }  
},
```

Copy the image into the image directory used by your inventory and place the definition in its item registry.

QS

Use `install/itens/item_qs.lua` as the base definition, then place `blueprint.png` in the configured QS image directory.

QB

Create a `blueprint` shared item using your QBCore/QB Inventory format. Keep it unique/non-stackable if you want each blueprint instance to preserve its own metadata and remaining uses.

ESX

Create the `blueprint` item through the item registry/database used by your ESX inventory setup.

Portable bench item

Portable benches default to:

```
Config.Portable.ItemName = 'craft_bench'
```

The package's `install/itens/` folder provides the blueprint definitions, so if you enable portable benches on a non-Nord inventory you should also create a compatible `craft_bench` item manually.

Restart

Restart the inventory resource after changing its item registry, then restart `nord_crafting`.

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