



Pdf Picking List for Magento 2

Option 1: Preferred Installation Method (Fooman-Hosted Repository)

Fooman will host your extension and will automatically push new extension updates to your repository, ready for you to pull/update in the future.

The advantages of this approach are:

- Saves time installing
- Saves time on installing future extension updates (you don't need to manually download these from the Fooman website and repeat the installation process each time)
- Helps to avoid common errors some people make when using the manual installation method
- It integrates better with a multi-stage deployment process

New extension updates will be pushed automatically to this repository for as long as your support/update period is valid.

1. Log into your account on the [Fooman website](#), using your login details you signed up with. On your [My Extensions](#) page you will see a custom command line. Copy the command line:

Magento 2 Extension Installation

Command for setting up Fooman Hosted Installation Method

example.com

Copy and paste the below command and run it from your Magento 2 root directory as the first step of your installation process (all lines are part of the same command):

```
composer config repositories.fooman composer https://customer-repos.fooman.co.nz/example.com-440cc27e232e6490a6ab27d1565928358a40bb9d
```

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2. From a command line in your Magento root folder run

1. [The custom command line you copied from your Fooman Account dashboard]
2. `composer require fooman/pdfpickinglist-m2:^6.0`
3. `bin/magento module:enable --clear-static-content Fooman_PdfPickingList Fooman_PdfCore`
4. `bin/magento setup:upgrade`

If you are using Production Mode please also run

5. `bin/magento setup:static-content:deploy`
6. `bin/magento setup:di:compile`

In the above example, line 1 would look like this:

1. `composer config repositories.fooman composer https://customer-repos.fooman.co.nz/www.example.com-1a5a588b88a32a6826080639160f153214628055`

Option 2: Manual Installation Method (Self-Hosted Repository)

1. Unzip the zip file you downloaded from our store into the following folder (please create this folder if it's not already present):

`MAGENTO_ROOT/vendor/fooman/packages`



2. From a command line in your Magento root folder run

```
1. composer config repositories.foomanartifacts artifact $(pwd)/vendor/fooman/packages
2. composer require fooman/pdfpickinglist-m2:^6.0
3. bin/magento module:enable --clear-static-content Fooman_PdfPickingList Fooman_PdfCore
4. bin/magento setup:upgrade
```

If you are using Production Mode please also run

```
5. bin/magento setup:static-content:deploy
6. bin/magento setup:di:compile
```

Uninstalling Pdf Picking List (M2)

From a command line in the Magento root folder run:

```
bin/magento module:disable Fooman_PdfPickingList Fooman_PdfCore
bin/magento setup:upgrade
composer remove --update-with-dependencies fooman/pdfpickinglist-m2
```

If you have used the Manual Installation Method (Option 2), then please delete the following files if they exist.

```
rm vendor/fooman/packages/Fooman_PdfCore-*.zip
rm vendor/fooman/packages/Fooman_PdfPickingList-*.zip
```

Fatal error: Class 'TCPDF' not found

When you manually install the extension instead of following the recommended installation via Composer, not all dependencies are installed. In this case not using Composer meant the TCPDF component is missing.

To address this issue please delete the app/code/Fooman folders that you just created and then go through our installation guide as outlined here: [Installing Pdf Picking List \(M2\) - from Fooman website](#)

Using Composer ensures that all dependencies are installed and autoloaded correctly.

Reporting Any Issues/Bugs

We are proud of our quality extension code - it's been widely tested and we stand by it 100%. If something does happen and you think you might be experiencing an issue or bug, please contact us via support@fooman.co.nz and we will help you out.