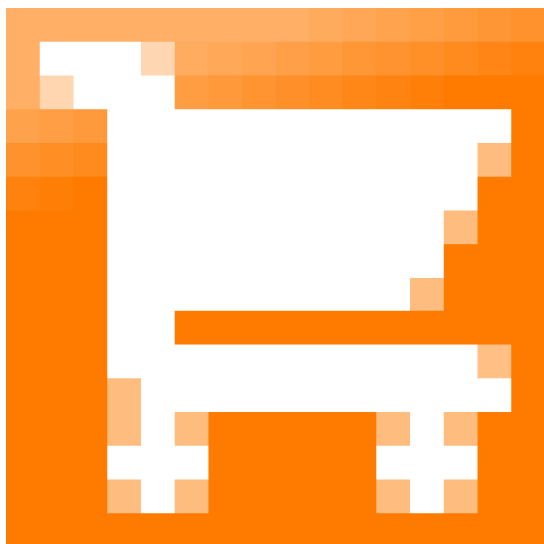# Quick Shop
Responsive, ready-to-use, one-click-installation

Quick Shop is optimised for desktops, tablets and smartphones. You are welcome to install Quick Shop with one mouse-click – responsive and ready-to-use. Quick Shop is e-commerce for small budget and small-scale enterprises.

Version: 6.1.1 - 2015-08-22

Extension Key: quick_shop

Language: en

Keywords: shop, e-commerce, e-payment, responsive, quick

Copyright 2010 - 2015, Dirk Wildt (Die Netzmacher), <http://wildt.at.die-netzmacher.de>

Table of Contents

Screen Shots

Frontend

List view (items)

Illustration 1: Quick Shop list view with items on the desktop

Illustration 2: List with a closed menu and an ...

Illustration 3: ... opened menu on the Smartphone

Caddy
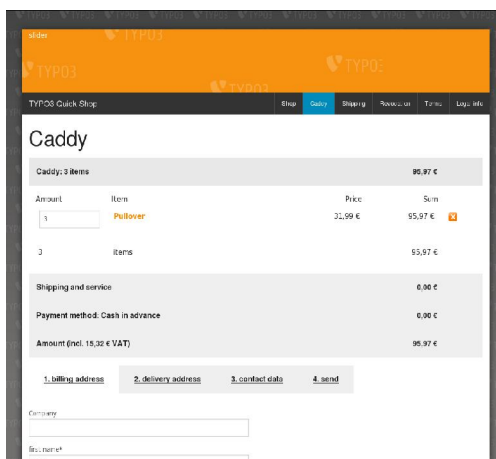
Illustration 4: Caddy on the desktop
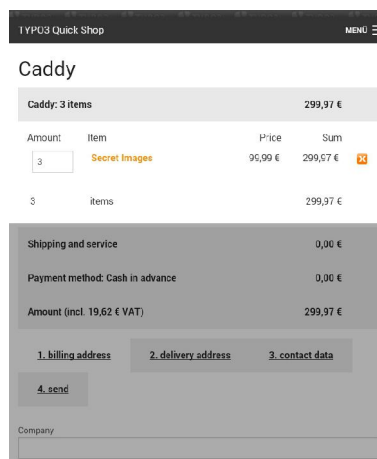
Illustration 5: Caddy with an opened accordion on the smartphone
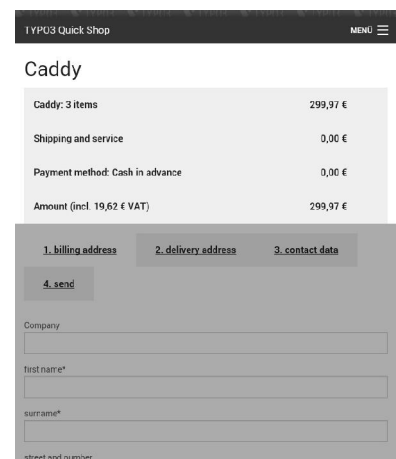
Illustration 6: Caddy with a clodsed accordion on the smartphone

The example will be the result, if you are installing the Quick Shop with the Quick Shop Installer with the basic template option.

See Quick Shop live on http://typo3-quick-shop.de
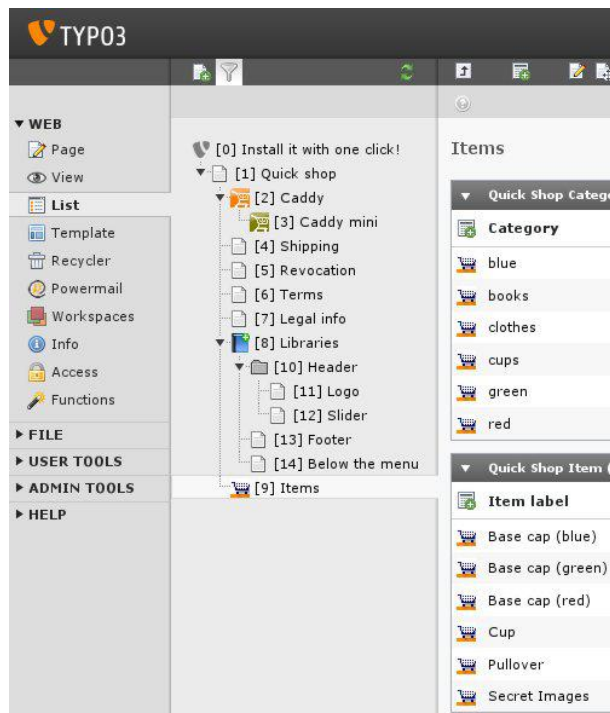
Backend

Illustration 7: Quick Shop – list view categories and items
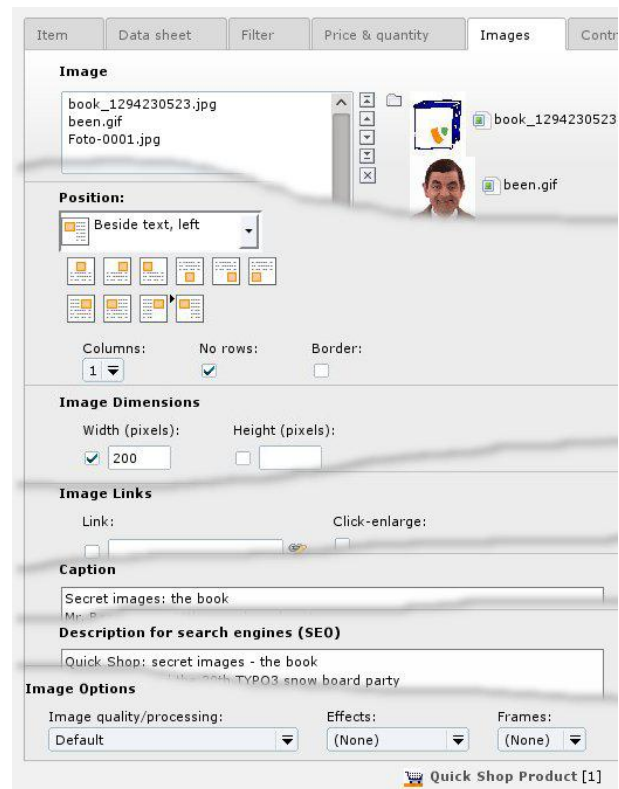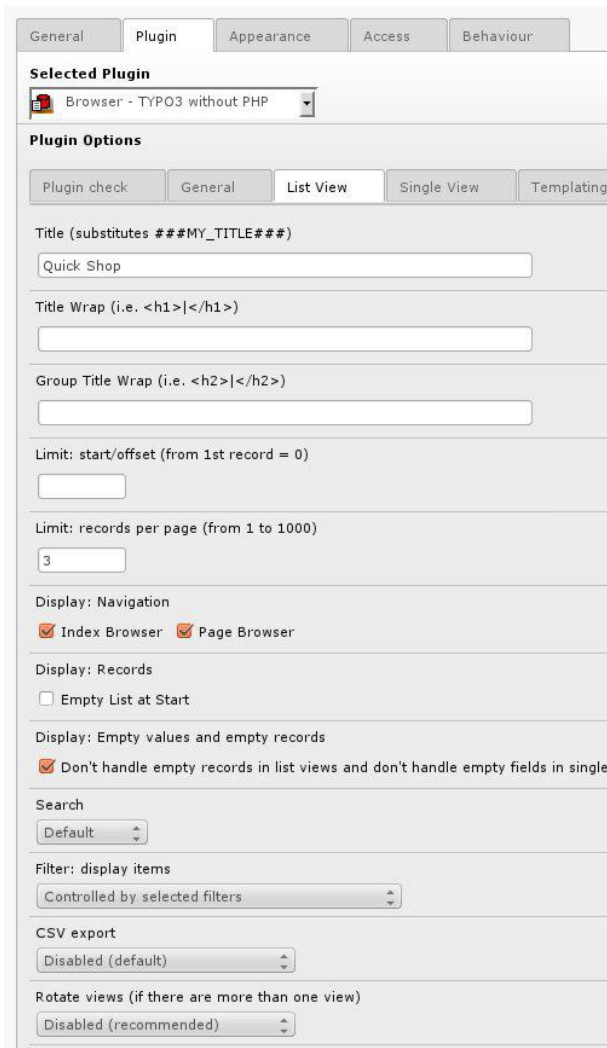
Illustration 8: Quick Shop – Individual layout for each item

Illustration 9: Searchform in the Backend – backend filter

Illustration 10: Controlling the frontend by the Browser plugin

Illustration 11: Controlling the Caddy with the Caddy plugin

Attachments

Illustration 12: E-mail attachments in your corporate design

Installation

Illustration 13: Installation with one click: Installer (1), the result in the backend (2) and in the frontend (3)

E-Payment

Illustration 14: Caddy with e-payment interface

You can enable an e-payment interface. See requirements and details at "E-Payment" on page 23 below.

ebay Interface
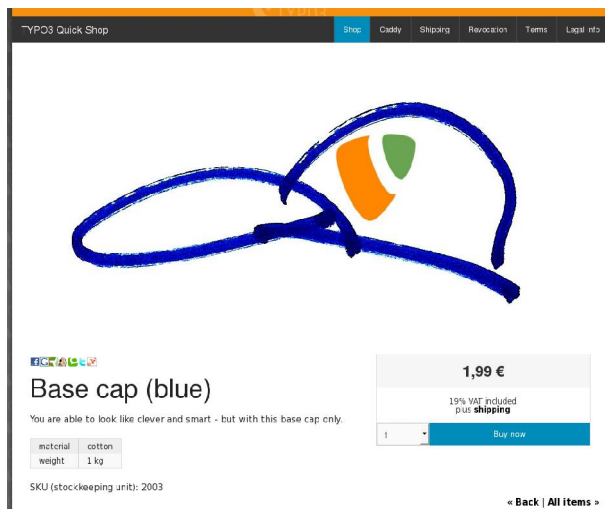
Illustration 15: The item on Quick Shop (sample)
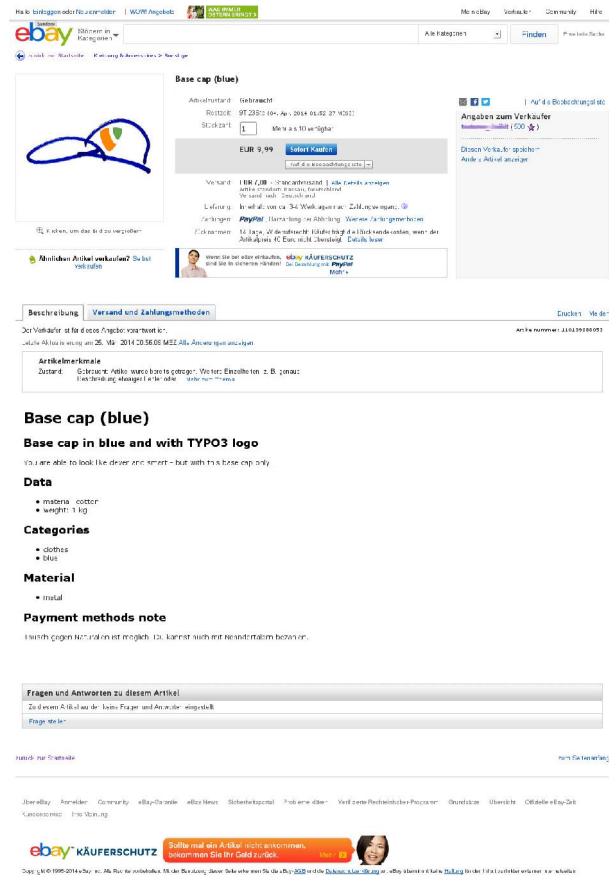
Illustration 16: The item on ebay (sample)

You can enable an ebay interface. See requirements and details at "ebay Interface" on page 24 below.

Introduction

What does it do?

- Quick Shop is a responsive shop extension for TYPO3.
- Quick Shop is easy to install: TYPO3 integrators can install Quick Shop ready-to.use with one mouse-click.
- Quick Shop is a solution for small budget and small-scale enterprises, which make low demands on e-commerce.
- Features are among others
    - E-payment
    - ebay interface
    - Image gallery by default
    - Localisation
    - Minimum and maximum order quantities
    - Modular
        - Formular management, spam protection: Powermail
        - Responsive framework: Foundation
        - Shopping cart: Caddy
        - TYPO3-frontend-engine: Browser - TYPO3 without PHP
    - One-Click-Installation
    - Open Source
    - PDF attachments
    - Responsive
    - Simple variants
    - Stock management
- Quick Shop will send
    - an order mail to the shop provider with attached
        - invoice
        - delivery order
        - power of revocation
        - terms & conditions
    - a confirmation mail to the client, optional with some or all attachments above
    - PDF attachments are based on a PDF with your corporate design[1].
- Quick Shop is optimised for search engines (SEO) and supports realUrl with a configuration file
- Quick Shop is localised. You can publish all items in any language.[2]
- Quick Shop itself hasn't any own PHP code. This has three big advantages:
    - The extension is stable.
    - You can extend the shop database with tables and fields for your needs by TypoScript only.
- Quick Shop has a forum.

---

1 PDF version must be smaller than 1.5.
2 Quick Shop is optimised for German selling rules.

What does it not do?

- Quick Shop isn't useful, if you need things like cross selling or if you have a lot of products with a lot of attributes like colours and sizes.

- Quick Shop doesn't contend with complex shop solutions like Oxyd or Magento. For example: Quick Shop doesn't support features like cross-seling or bonus management. The management of variants is unsimilar.

What do you need?

- If you like to use Quick Shop ready-to-use, you don't need nothing, but TYPO3, the Quick-Shop Installer and a mouse.[1]

- If you intend to adapt Quick Shop to your needs, you should be familiar with TypoScript and TCA – the TYPO3 table configuration array.

Audience

- TYPO3 agencies

- TYPO3 integrators

- TYPO3 developers

Non possible TYPO3 core features

Quick Shop doesn't support

- versioning

- workspaces

Further manuals

This manual doesn't explain

- the Browser – TYPO3 without PHP

- Caddy – the TYPO3 shopping cart

- Foundation – the responsive framework

- Powermail

in depth.

If you have any question about these extensions and frameworks, please refer to

- Browser – TYPO3 without PHP (browser)
  http://typo3.org/extensions/repository/view/browser/

- Caddy (caddy)
  http://typo3.org/extensions/repository/view/caddy/

- Foundation
  http://foundation.zurb.com/

- Powermail (powermail)
  http://typo3.org/extensions/repository/view/powermail/

Upgrades

Bad news: It isn't possible to upgrade from a former version to 6.x. I'm sorry.

See reasans and possible support in the section "Upgrade > From version < 6.0" on page 38 below.

---

1   You should be a TYPO3 integrator!

Quick Installation

Installation Video
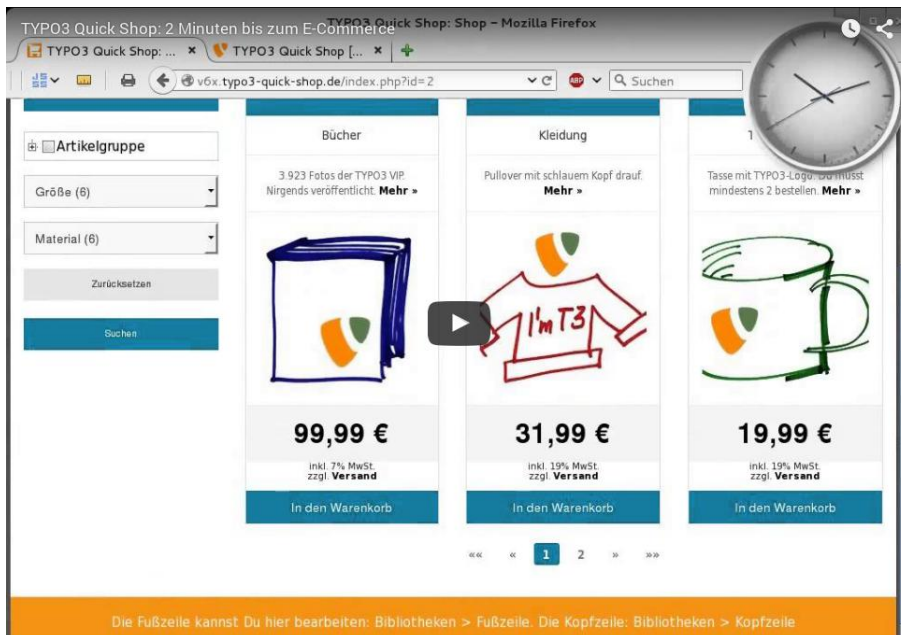
Illustration 17: Quick Shop Video

http://typo3-quick-shop.de/quick-shop-video/

With the Quick Shop Installer

Recommended

- Install the Quick Shop Installer (quickshop_installer)
  http://typo3.org/extensions/repository/view/quickshop_installer/
- Add the plugin Quick Shop Installer to a page and enable it.
- Load the page in the frontend.
- Click "Install it!"

Without the Quick Shop Installer

Isn't tested in version 6.0!

- Install the extensions browser, caddy and powermail.

- Add two pages "shop" and "caddy" and the sysfolder "items".

- Add to the sysfolder "items" some products or items.

- Add to the page "shop"

  - a template

    - Include the "browser" template

    - Include the "quick shop" template

  - the plugin "browser"

    - Link the startingpoint to the folder with the items

  - Configure TypoScript

- Add to the page "caddy"

  - a template and include the "caddy" templates

  - the plugin "caddy"

  - the plugin "powermail" and configure it (sorry, this isn't documented below)

  - configure TypoScript

  - add powermail fieldsets and fields (sorry, this isn't documented below)

Installation

One-mouse-click – the Quick Shop Installer

The one-click-installation is recommended.

Advantages

The advantages of the one-click-installation is:

- You will have a minimum of costs for the installation and the configuration:

  You will need

  - the first time 30 minutes over all and

  - all next times 15 minutes over all.

- You will get a running sample ready-to-use with

  - 16 pages and folders

  - 6 items

  - 6 item categories

  - 5 content elements

  - 3 plugins

  - 3 TypoScript templates

    and without

  - any unproper configuration and

  - any costs for debugging.

- A running sample is the best for understanding.

- You can test all features of the Quick Shop, Caddy and Powermail immediately. Play with all!

If something goes wrong and you can't cancel it, don't panic!

You can repeat the one-click-installation unlimited.

See

- Quick Shop Installer (quickshop_installer)
  http://typo3.org/extensions/repository/view/quickshop_installer/

Manually installation

Not recommended – because of a missing manual only.

The manually installation of Quick Shop is complex and isn't recommended. The cause is:

- Quick Shop is a team-play of a lot of extensions and frameworks – especially of

  - the Browser – TYPO3 without PHP

  - Caddy – the TYPO3 shopping cart,

  - Foundation – the responsive framework – and

  - Powermail.

A manually installation enables a lot unproper configurations with a lot of costs for bugfixing.

The manual for a manually installation enables a lot of unproper or missing statements.

I would be happy, if you are appreciative of a missing documentation for a manually installation.

Controlling

Beforehand

All code snippets and properties are from a Quick Shop installation, which was installed by the Quick Shop Installer.

See the page tree in the illustration on the right hand.

The code snippets are examples. Feel free, to adapt it to your needs.

Page Quick Shop

Page tree: [1] Quick Shop

Page properties

[Ressources] TypoScript

```
// QUICK SHOP INSTALLER at 2014-10-08
//   19:16:18 -- BEGIN

TCEMAIN {
  permissions {
    // 1: quick_shop
    groupid = 1
    group   =
show,edit,delete,new,editcontent
  }
}

// QUICK SHOP INSTALLER at 2014-10-08 19:16:18 -- END
```

Illustration 18: Page tree

Content

An HTML element with text. The CSS is optimised for Foundation.

TypoScript

page_quickshop_002

Please edit the constants with the Constant Editor.

[General] Constants:

```
/////////////////////////////////////////////////////
//
// INDEX
//
// plugin.base_quickshop
// plugin.caddy
// plugin.quick_shop
// plugin.tx_browser_pi1
// plugin.tx_powermail
// plugin.tx_seodynamictag

  // base_quickshop
plugin.base_quickshop {
  client {
    name = TYPO3 Quick Shop Installer
  }
    // for baseURL
  host = http://www.v6x.typo3-quick-shop.de/
  pages {
    root = 1
    root {
      caddymini = 4
      libraries {
        footer = 11
        //header = 12
        header {
          logo = 13
          slider {
            content = 14
          }
        }
        menu {
          topbar = 15
          bottom = 16
        }
      }
    }
  }
}
  // base_quickshop

  // caddy
plugin.caddy {
  pages {
    caddy       = 3
    caddymini   = 4
    revocation  = 6
    shop        = 2
    terms       = 7
  }
  url {
    showUid = itemUid
  }
}
  // caddy

  // quick_shop
plugin.quick_shop {
  pages {
    caddy       = 3
    items       = 10
    shipping    = 5
    shop        = 2
  }
}
  // quick_shop
```

```
  // plugin.tx_browser_pi1
plugin.tx_browser_pi1 {
  frameworks {
    foundation {
      templating {
        components {
          navigation {
            topbar {
              name = TYPO3 Quick Shop
            }
          }
        }
      }
    }
  }
  navigation {
    showUid = itemUid
  }
}
  // plugin.tx_browser_pi1

  // plugin.tx_powermail
  // This is for powermail 2.x and hasn't any effect in powermail 1.x
plugin.tx_powermail {
  settings {
    javascript {
      powermailJQuery =
      powermailJQueryUi =
    }
  }
}
  // This is for powermail 2.x and hasn't any effect in powermail 1.x
  // plugin.tx_powermail

  // plugin.tx_seodynamictag
plugin.tx_seodynamictag {
  condition {
    single {
      begin = globalVar = GP:tx_browser_pi1|itemUid > 0] && [globalVar = TSFE:id = 2
    }
  }
}
  // plugin.tx_seodynamictag
```

[General] Setup

```
/////////////////////////////////////////////////
//
// INDEX
//
// config
// plugin.tx_browser_pi1
// TYPO3-Browser: ajax page object I
// TYPO3-Browser: ajax page object II



// config
config {
  admPanel                                 = 1
  baseURL                                  = http://www.v6x.typo3-quick-shop.de/
  disablePrefixComment                     = 1
  doctype                                  = html5
xmlprologue                           = none
  htmlTag_langKey                          = en
  language                                 = en
  locale_all                               = en_GB
  metaCharset                              = UTF-8
  //no_cache                                = 1
  spamProtectEmailAddresses                = 5
  spamProtectEmailAddresses_atSubst        = <span style="display:none;">spamfilter</span><span
class="dummy">@</span>
  spamProtectEmailAddresses_lastDotSubst  = <span style="display:none;">spamfilter</span><span
class="dummy">.</span>
  tx_realurl_enable                        = 0
  xhtml_cleaning                           = all
}
  // config

  // plugin.tx_browser_pi1
plugin.tx_browser_pi1 {
    // Don't display any order box
  displayList.selectBox_orderBy.display = 0
}
  // plugin.tx_browser_pi1

  // TYPO3-Browser: ajax page object I

  // Add this snippet into the setup of the TypoScript
  // template of your page.
  // Use 'page', if the name of your page object is 'page'
  // (this is a default but there isn't any rule)

[globalString = GP:tx_browser_pi1|segment=single] || [globalString = GP:tx_browser_pi1|
segment=list] || [globalString = GP:tx_browser_pi1|segment=searchform]
  page >
  page < plugin.tx_browser_pi1.javascript.ajax.page
[global]
  // TYPO3-Browser: ajax page object I

  // TYPO3-Browser: ajax page object II
  // In case of localisation:
  // * Configure the id of sys_language in the Constant Editor.
  // * Move in this line ...jQuery.default to ...jQuery.de (i.e.)
browser_ajax < plugin.tx_browser_pi1.javascript.ajax.jQuery.en
  // TYPO3-Browser: ajax page object II
```

[Options]

- • [X] Constants
- • [X] Setup
- • [X] Rootlevel

[Includes] Include static (from extensions):

- • CSS Styled Content (css_styled_content)
- • Browser [0] + Foundation Framework (browser)
- • Browser [1] Basis (browser)
- • Browser [5] + Foundation Templates (browser)
- • Caddy [1] Basis (caddy)
- • Caddy [2.1] + orange (caddy)
- • Caddy [3] + Foundation 5.x (caddy)
- • Caddy [3.1] + Foundation 5.x CSS (caddy)
- • Caddy [7] + Language: German (caddy)
- • Quick Shop [0] + Template (base_quickshop)
- • Quick Shop [1] Basis (quick_shop)
- • Quick Shop [2] + Caddy (quick_shop)

Filter
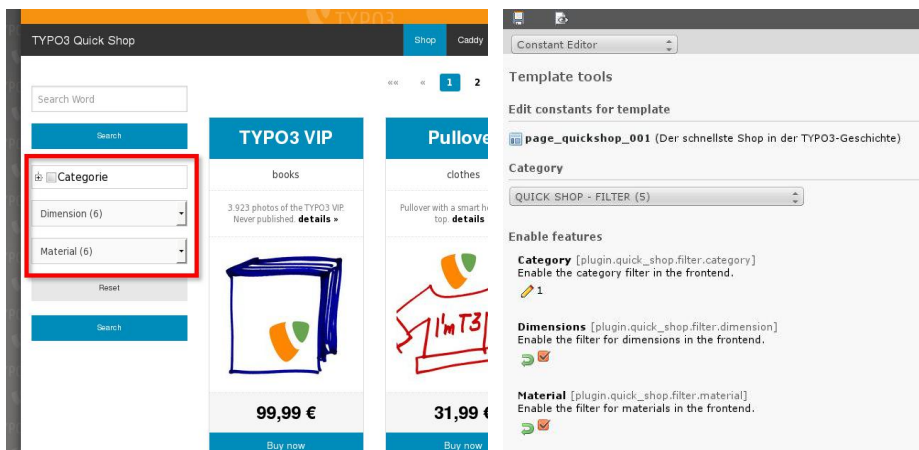
Illustration 19: Filter category, dimension material   Illustration 20: TypoScript Constant Editor

You enable and disable the display of each filter supported by the TypoScript Constant Editor.

Page Shop

Page tree: [2] Shop

Content

Plugin [Browser for Quick Shop]

This is the plugin of the Browser – TYPO3 without PHP.

You are controlling the properties of the Quick Shop in your frontend.

See the detailed manual at

- PDF: http://typo3-browser.de/typo3conf/ext/browser_manual_en/doc/manual.pdf

- HTML: http://typo3.org/extensions/repository/view/browser_manual_en/

Page Caddy

Page tree: [3] Caddy

Content

Plugin Caddy

You are controlling the properties of the Caddy in your frontend.

See the detailed manual at

- Caddy (caddy)
  http://typo3.org/extensions/repository/view/caddy/

HTML [fade_deliveryorderadress.jss]

JavaScript code snippet for slide in and slide out the delivery adress of the Powermail form.

You need jQuery for this feature.

It is hidden, because this feature isn't needed from Quick Shop version 6.x

Illustration 21: Controlling Quick Shop with the Browser plugin

Plugin [Powermail for Caddy]

Data and properties depends on your Powermail version 1.x or 2.x.

You are controlling the order form by this plugin.

Pay attention to the linked forms, fieldsets and fields on the same page.

TypoScript

+page_caddy_003

[General] Setup

```
plugin.tx_powermail {
  _LOCAL_LANG {
    default {
      confirmation_next = Order without commitment
    }
    de {
      confirmation_next = Unverbindlich testen
    }
  }
}
```

[Includes] Include static (from extensions):

- Main Template (powermail)

- Caddy [5] Powermail 2.x (caddy)
- Caddy [6] + Powermail 2.x Foundation 5.x (caddy)

Folder Items

Page tree: [10] Items

Quick Shop Item

Configure your items.

Quick Shop Category

Configure your categories.

You can use categories for a filter (tree view by default).

Quick Shop Dimensions

Configure your dimensions.

You can use dimensions for a filter (select box by default).

Quick Shop Material

Configure your material.

You can use materials for a filter (select box by default).

E-Payment
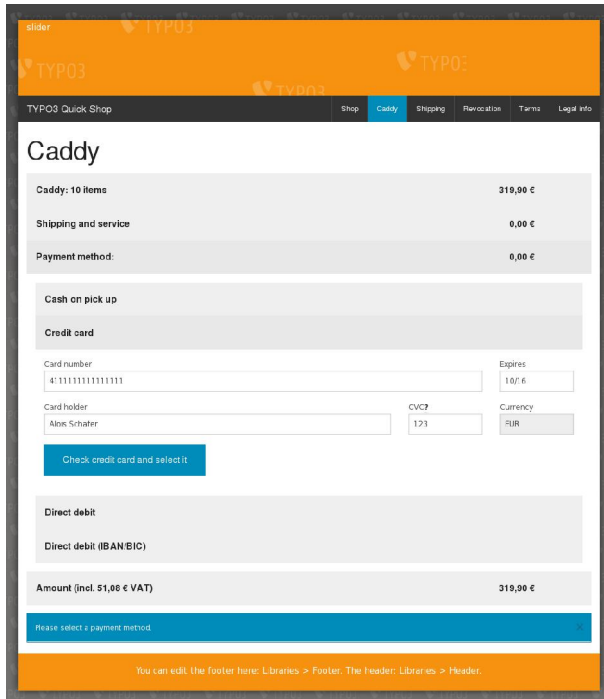
Illustration 23: Caddy with e-payment interface
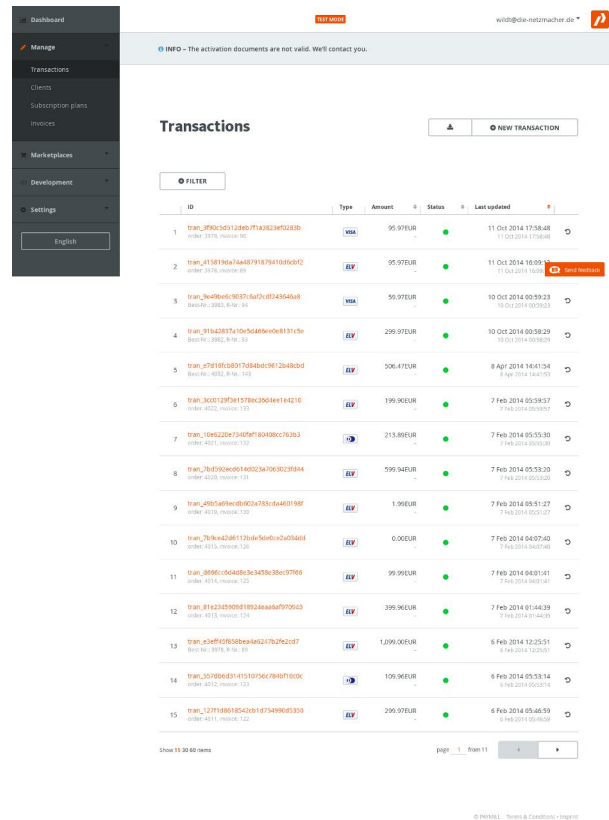
Illustration 24: Transactions

Caddy supports e-payment.

Setup

Please add the e-payment template to the TypoScript of your Caddy page:

- Caddy [8] + E-Payment: Paymill Foundation 5.x (caddy)

After including the e-payment template, you have to add your private and public keys supported by the Constant Editor.

See details in the manual of "Caddy – responsive Shopping Cart"

- on typo3.org: http://typo3.org/extensions/repository/view/caddy/
- as PDF: http://typo3-caddy.de/typo3conf/ext/caddy/doc/manual.pdf

Test- and Live-Mode

You can run the e-payment in a live and a test mode. Test mode is enabled by default, you can test transactions without any real payment.

Live

You can test the e-payment live on

- http://typo3-quick-shop.de/

Requirements

You need a contract with an e-payment provider (here: Paymill). See more in the Caddy manual (see links above).

ebay Interface

Illustration 25: ebay interface

Illustration 26: Your item on ebay

Setup

Install Deal!:

- Deal! TYPO3 for ebay

Install one of the ebay values for marketplaces:

- Deal! ebay values for marketplace US/0
- Deal! ebay values for marketplace Germany/77

Configure Deal! in the extension manager.

Configure your items in the backend (see illustration above).

See details at "Deal! – TYPO3 for ebay"

- typo3.org: http://typo3.org/extensions/repository/view/deal/
- PDF: http://typo3-deal.de/typo3conf/ext/deal/doc/manual.pdf

Requirements

You need both – an ebay account and an ebay developer account[1].

---

1   You receive your token for ebay in the developer account. You can get another token for the ebay sandbox.

RSS Feed and XML

You can publish your products in every other format.

Browser Tutorial RSS/XML

If you are interested in other formats, please take a look in the Browser Tutorial RSS/XML:

- http://typo3.org/extensions/repository/view/browser_tut_rss_en/

Integration in Facebook

This section ins't checked in Quick Shop version 6.x. Maybe the documentation below isn't proper.

It is easy to integrate the Quick Shop into facebook.com.

Screenshots

Facebook wide Application
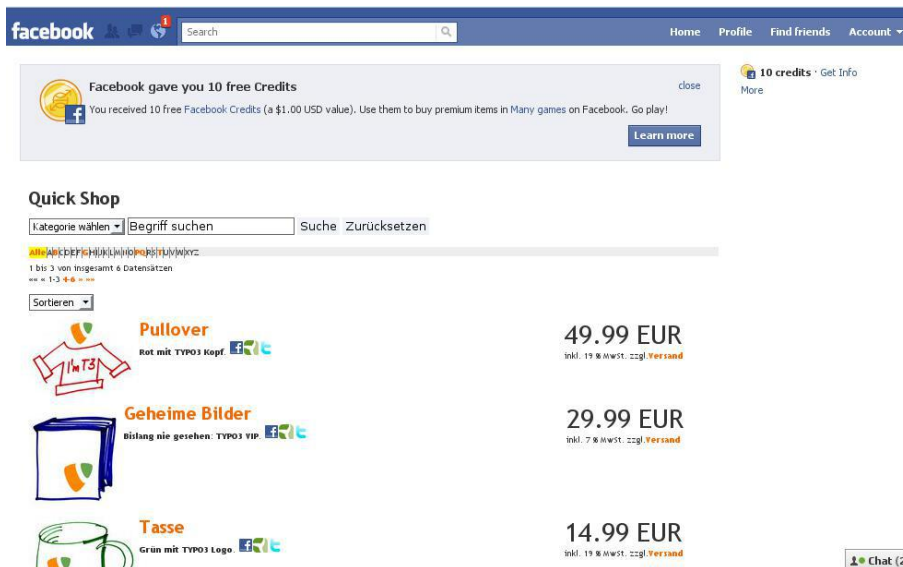
Illustration 27: Quick Shop application on facebook.com

http://apps.facebook.com/quick_shop/

The tab [Quick Shop] in Your Facebook-Account
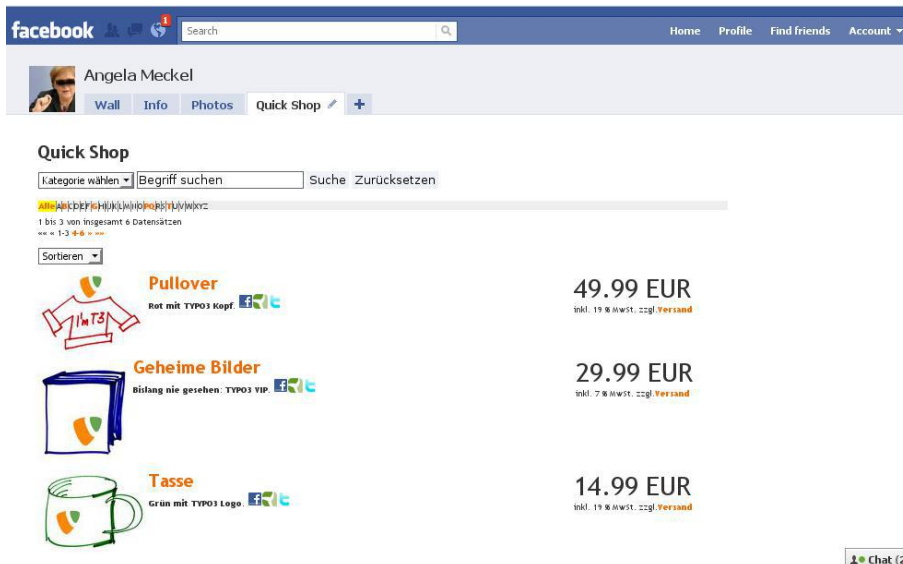
Illustration 28: Your application (here: Quick Shop) in your profile

Tutorial

Quick Shop is based on the TYPO3-Frontend-Engine Browser. Every TYPO3-Extension can be publish on facebook with a minimum of costs, which based on the Browser - your own database too. The Browser has a tutorial for the issue "Social Media" and especially with the Facebook Integration (21 pages, 28 illustrations). See

- HTML: http://typo3.org/extensions/repository/view/browser_tut_socialmedia_en/

- PDF: http://typo3-browser.de/typo3conf/ext/browser_tut_socialmedia_en/doc/manual.pdf

Ordering of Products

This section ins't checked in Quick Shop version 6.x. Maybe the documentation below isn't proper.

You can order your products by every field.

Default Order
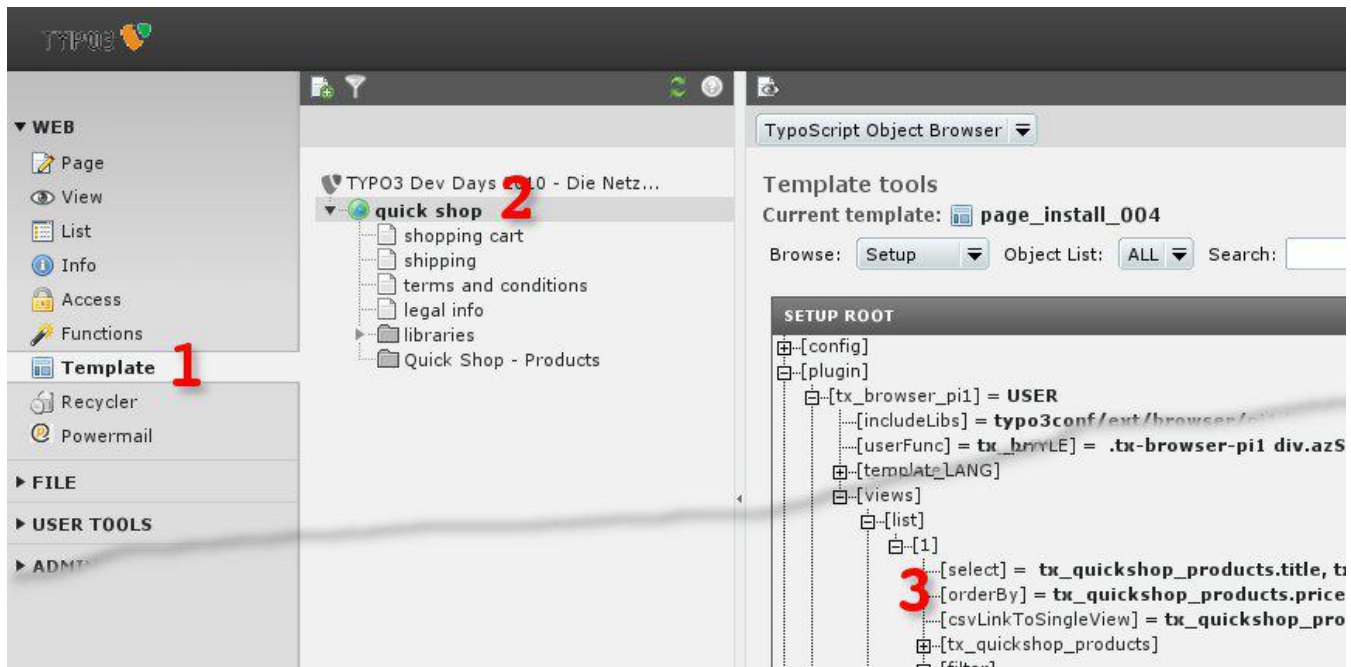
Illustration 29: The products will be ordered by TypoScript

The order of the products is configured by TypoScript. See

```
plugin.tx_browser_pi1 {
  ...
  views {
    list {
      1 {
        select  = ...
        orderBy (
          tx_quickshop_products.price DESC,
          tx_quickshop_products.title,
          tx_quickshop_categories.title
        )
      }
    }
  }
}
```

If you have used the Quick Shop-Installer, products will be ordered by price (descending), title and than the category – line in the TypoScript snippet above.

If you don't use the property "orderBy", products will be ordered by the values of the select statement.

Order manually – by the field sorting

This section ins't checked in Quick Shop version 6.x. Maybe the documentation below isn't proper.
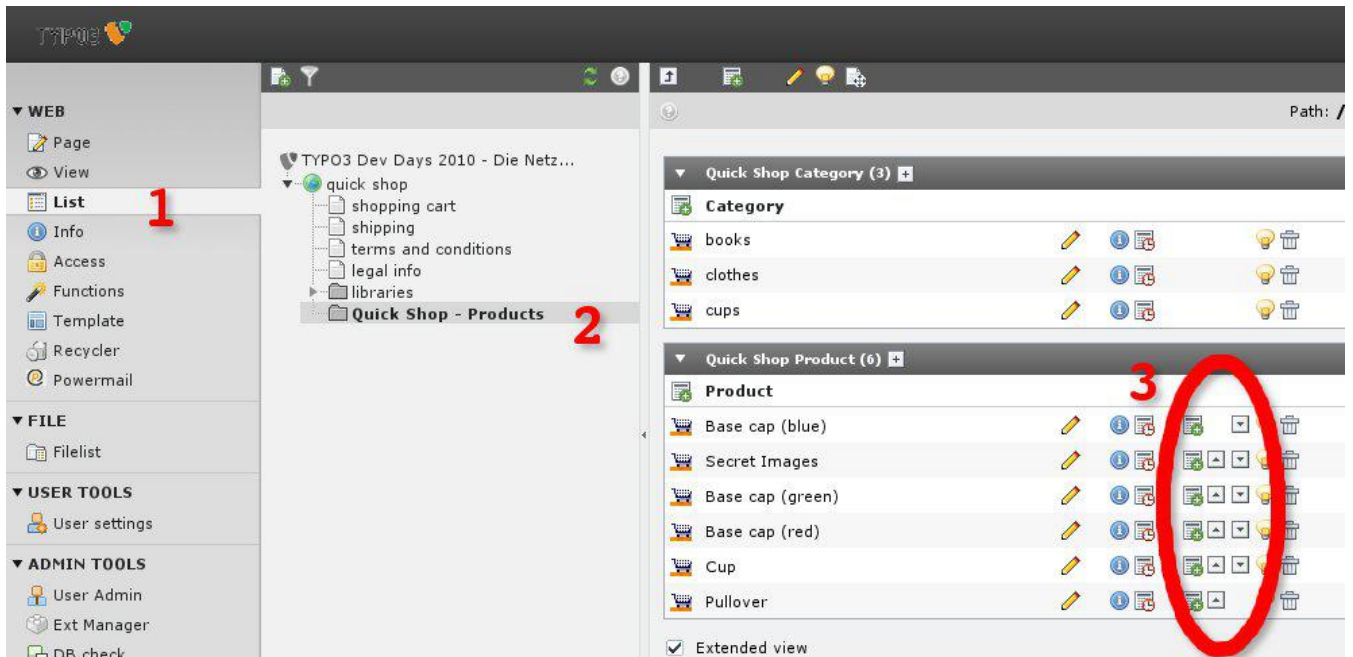
Illustration 30: Order Products by the field sorting

You can order your products manually like in the illustration above.
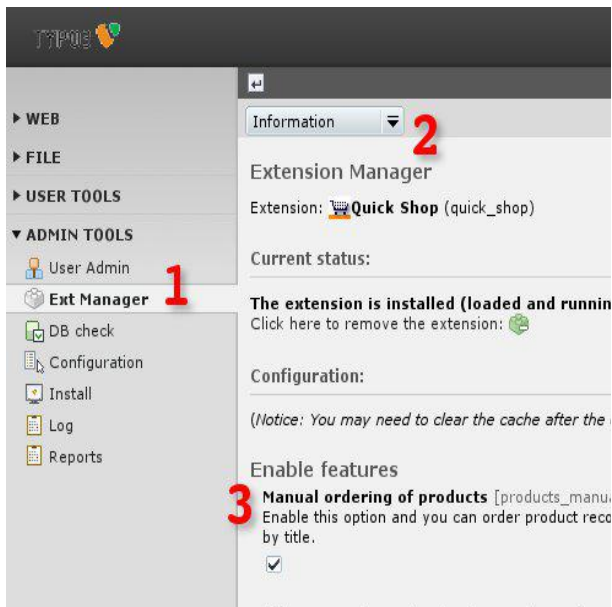
Illustration 31: Extension Manager

Please enable the sorting field with the extension manager - see the illustration above.

TypoScript

Please configure your TypoScript like in the snippet below.

```
plugin.tx_browser_pi1 {
  views {
    list {
      1 {
        orderBy = tx_quickshop_products.sorting
      }
    }
  }
  _LOCAL_LANG {
    default {
      tx_quickshop_products_sorting = Quality
    }
  }
}
```
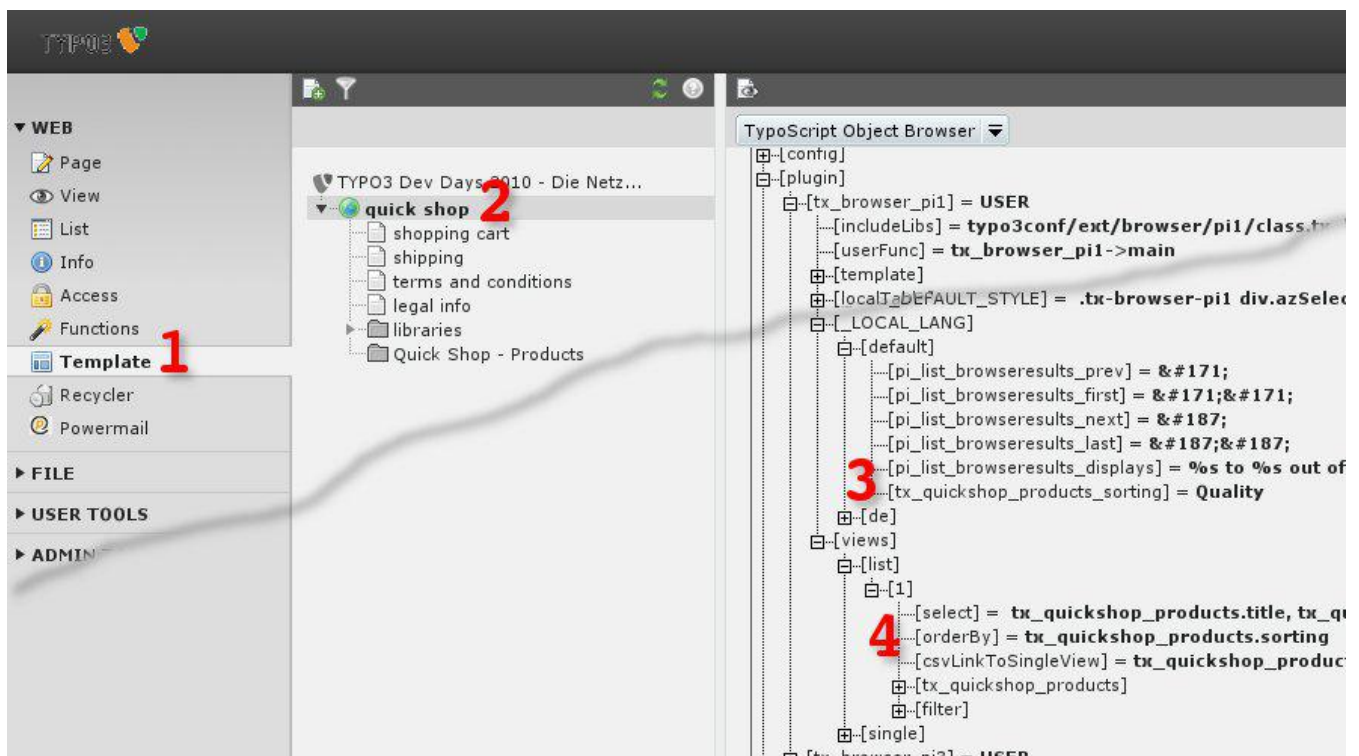

Illustration 32: Labelling and sorting by TypoScript

1. Modul: Web > Template

2. Page tree: Root page

3. Edit area: TypoScript Object Browser
       plugin.tx_browser_pi1._LOCAL_LANG.default.tx_quickshop_products_sorting = Quality

4.   plugin.tx_browser_pi1.plugin.tx_browser_pi1.views.list.1.orderBy = tx_quickshop_products.sorting

HTML Template
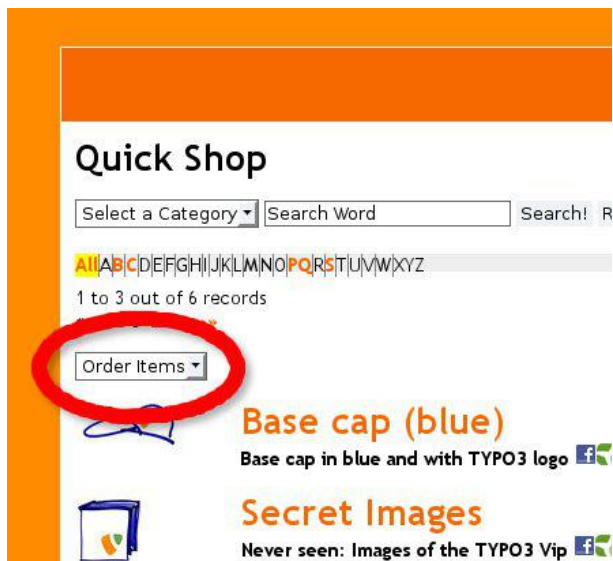
Illustration 33: Drop down for ordering

Browser < 3.6.1

If you don't like the drop down field for ordering any longer, please remove in your HTML template the subpart:

###LISTHEAD###

Browser >= 3.6.1

You can disable the sort field by TypoScript:

```
displayList.selectBox_orderBy.display = 1
```

Localisation

Extension Manager

Illustration 34: Enable localisation support

You enable the localisation support with the extension manager:

1. Web modul > Admin Tools > Ext Manager

2. Please select the extension Quick Shop

3. Menu [Information]

4. Localisation Support [Yes, I use more than one language]

Backend

If you have enabled the localisation support, the category table has a new field for translate the title.

Configure languages in TYPO3

If you want to deliver your website in more than one language you have to configure TYPO3.

Please refer to this documents:

- TYPO3 Localization Guide
  http://typo3.org/documentation/document-library/core-documentation/doc_l10nguide/current/

- Browser Tutorial Localization (en)
  http://typo3.org/extensions/repository/view/browser_tut_localization_en/current/

RealUrl

If you like URL, which are human readable and friendly to search engines, please use an extension like RealURL.

Sample Configuration

Quick Shop is shipped with a sample template for RealURL.

See

- Ressources/Private/Samples/Realurl/realurl_conf.php

Workflow

- Please adapt the configuration to your needs.
- Copy the file to typo3/typo3conf/realurl_conf.php

You need the extension realUrl.

What's new?

6.x

Alias for showUid

[6.0.0]

The URL parameter showUid is moved to itemUid. This avoids conflicts, if you are using the TYPO3-frontend-engine Browser – TYPO3 without PHP – for other issues too.

Backend filter

[6.1.1] Serach form for items in the TYPO3 backend. See

- Screen shots > Backend on page 4 above

Clearing lightbox

[6.1.0] Update for Browser 7.0.7. Clearing lightbox should run proper.

One table for all relations

[6.0.0]

Relation management is simplified:

- tx_quickshop_products_category_mm
- tx_quickshop_products_dimension_mm
- tx_quickshop_products_material_mm

Are replaced by

- tx_quickshop_mm

Responsive

[6.0.0]

Quick Shop (display of items) and Caddy (ordering and payment) are responsive. Both are using the responsive framework Foundation.

Teaser fields

[6.0.0]

Teaser fields for list views. If a teaser field contains content, this content will displayed in list views. If it is empty, the content of the title and short will displayed.

TYPO3 6.2

[6.0.0]

Quick Shop is upgraded for TYPO3 6.2

Unique uid

[6.0.0]

The Quick Shop view got an unique uid. It is moved from 1 to 62037. This avoids conflicts, if you are using the TYPO3-frontend-engine Browser – TYPO3 without PHP – for other issues too.

Video

[6.0.15]

Installation Video. See

http://typo3-quick-shop.de/quick-shop-video/

4.x

Backend: search fields

[4.0.1]

All tables got the needed configuration (TCA) for search fields. The search is possible for all tables now in backend forms.

Backend: thumbnails

[4.0.0]

If items have an image (usually they have), a thumbnail will displayed in list views in the backend.

Fields added: datasheet, dimension, ean, in stock amount, material

[4.0.0]

Items have the new fields:

- datasheet
  for displaying item data in a table.

- dimension
  category dimension / size

- in stock amount
  the amount of the current item in stock

- material
  category material

[4.0.5]

ean: European Article Number

Fields moved: in stock, stock

[4.0.4]

Fields are moving:

- in_stock -> stockquantity

- stock   -> stockManagement

Filter: enabling and disabling by the constant editor

[4.0.0]

You can enable and disable the filter for all category tables

- category (tree view)

- dimension

- material

by the constant editor. See

- TypoScript Constant Editor > Quick Shop – Filter

Filter: new filter for dimension and material

[4.0.0]

Quick Shop has the two new filters

- dimension

- material

See further information in the both sections above.

Installer: fit for 6.1

[4.0.0]

Installer

You can install Quick Shop ready to use in TYPO3 4.x and from now in TYPO3 6.1 with the Quick Shop Installer. See

- http://typo3.org/extensions/repository/view/quickshop_installer/

Marker are removed from TypoScript

[4.0.3]

Marker are removed from the TypoScript and are replaced by the field names.

Former TypoScript snippet:

```
value = ###TX_QUICKSHOP_PRODUCT.TITLE###
```

Current TypoScript

```
field = tx_quickshop_product.title
```

RealURL template

[4.0.2]

Quick Shop is delivered with a sample for RealURL. See:

```
* #54872: SEO: move support from Browser - TYPO3 without PHP - to SEO Dynamic 2
* #54793: RealURL: Template
```

SEO by SEO Dynamic Tag2

[4.0.2]

SEO – Search Engine Optimization – was supported to version 4.0.1 by the Browser – TYPO3 without PHP.

SEO – Search Engine Optimization – ist supported from version 4.0.2 by SEO Dynamic Tag 2.

Stock Management

[4.0.4]

Stock management: decrease item quantity after ordering.

Stock management is supported by Caddy – your TYPO3 shopping cart.

TYPO3: fit for 6.1

[4.0.0]

Quick Shop fits into TYPO3 6.1 (and TYPO3 4.5, 4.6 and 4.7 of course).

3.x

Caddy

[3.0.0]

Quick Shop is using the shopping cart Caddy. Caddy has a lot of new features like

- e-mail attachments
- database with orders

among others.

Field SKU in tab [Product]

[2.2.0]

Products have the new property

- SKU - stock keeping unit

Invoice and packing list as PDF file

[2.2.0]

The shop provider get an e-mail with the order and with to attached PDF files: the invoice and the packing list.

PDF files are configurable completely.

Powermail version 1.x and 2.x

[3.0.0]

Quick Shop supports both Powermail versions – 1.x and 2.x.

Support for Quick Shop 1.x is closed

[3.0.0]

We closed the support for Quick Shop version 1.x. *.tmpl files and TypoScript files for 1.x are deleted.
Details: See #46379 and #46378 in the file ChangeLog.

Tab [Controlling]

[2.2.0]

You can control the availability of products by

- starttime, endtime and usergroups

Tab [Price & Quantity]

[2.2.0]

Products have the new properties

- minimum order quantity and
- maximum order quantity

Tab [Search engines]

[2.2.0]

Products have the new properties

- keywords and description

for search engines.

2.x

Individual layout for each product

[2.0.0]

You can layout all product differently:

1. Select a position for your images with text:
   - above,
   - below,
   - in text right,
   - or, or, or ...

2. Columns:
   How many do you like?
   1, 2 or 7?

3. Image dimensions:
   Take the width and height you need.

4. Every image can get a different link.

5. Captions alignment

6. SEO: Search Engine Optimisation

7. Image quality

8. Image effects

Page tree icon

[2.0.0]

See the section 'Error: Reference source not found' on page Error: Reference source not found Error: Reference source not found.

HTML templates are CSS controlled

All elements in the HTML template for the list and single view got CSS classes.

This simplifies, to adapt the layout to your needs.

Illustration 35: The new tab [Images]

Upgrades

From version < 6.0

Non possible without manual editing

Bad news: It isn't possible to upgrade from a former version to 6.x automatically.

You must do some jobs manually. See the section "Workflow" below.

I'm sorry.

Reasons

The relation management is simplified: All relations need one table only, in the past each relation had needed an own table. See details in the sections

- "One table for all relations" on page 33 above and
- "Migration" on page 43 below.

Quick Shop took some new conventions from TYPO3 6.x. In the follow TypoScript templates got another path.

Quick Shop has new CSS classes, because of the movement to a responsive Shop.

Don't remove not needed MM-tables!

If you upgrade to version 6.x, please don't remove the former relation tables before you have migrated the SQL relation data. See details below.

Workflow

Recommended: Quick Shop Installer

- Install a new Quick Shop with the Quick Shop Installer.
- Don't remove not needed tables.
- Migrate the former relation data to the new relation table. Remove some field labels. See "Migration SQL" on page 43 below.
- Update your database.

Move your items and categories to the new item folder. Link each item to the proper categories again.

Not recommended: manual update

- Migrate the former relation data to the new relation table. Remove some field labels. See "Migration SQL" on page 43 below.
- Include the lost static templates again. See "Migration Include Static Templates" on page 45 below.
- Include the needed static templates for foundation or create your own CSS.

Update your database

You have to upgrade your database.

- Web modul > SYSTEM > Install
- Important actions: [Compare current database with specifications]

Support

If you have a need for an upgrade, maybe you have some hundred items, you can get professional support by the developer. See "Professional Support" on page 50 below.

From version < 3.0

Quick Shop 3.0 has two important innovations:

1. Quick Shop 3.0 supports Powermail 1.x and 2.x

2. Quick Shop 3.0 is using the TYPO3 shopping cart Caddy.

The easiest way of an update is:

- Update your extensions. Powermail 2.x is recommended but not obligated.

- Install quick shop with the quick shop installer.

- Replace your previous cart page[1] with the new installed caddy page.

- Adapt TypoScript, the configuration of the plugins caddy and powermail to your needs.

See details below.

Workflow

Update Extensions
Update the extensions

- browser

- base_quickshop[2]

- quick_shop

  - Update the database

- quickshop_installer

Upgrade Powermail from 1.x to 2.x, if you like
The update is not obligate! Quick Shop is running with Powermail 1.x and Powermail 2.x.

It is more comfortable, to install the needed Powermail data and configuration by the Quick Shop Installer, than by doing this job manually.

Powermail Update:

- Upgrade Powermail with your Extension Manager from 1.x to 2.x.

- Don't upgrade your database now.

- Update Powermail supported by the modul Web > Powermail.
  This will migrate the data of your Powermail 1.x tables to the Powermail 2.x tables.

- Update your database.

- Maintain the tabs [Billing Address] and [Delivery Address] of the Caddy plugin.

Install Quick Shop with the Quick Shop Installer
TIP: If you like a more detailed manual, please use the manual of the quick shop installer.

- Install Quick Shop with the Quick Shop Installer 3.x.

- Create the installer page by the extension manager. See: tab [Configuration].

- Move the installer page from the top level into your page tree.

- Configure the installer plugin:

  - Tab [Plugin]

    - Installation: [Quick Shop only]

    - Choose the preferred backend user

    - Add the e-mail of the shop owner.

- Call the installer page in the frontend.

- Install Quick Shop.

- Reload your page tree in the backend.

---

1   It contains the wt_cart plugin and the powermail plugin.
2   If you are using The Quick Shop Basic Template.

- If your previous caddy and your new caddy have the same page label, please redefine the label of your pervious caddy like "Caddy" -> "Caddy old" or "Warenkorb" -> "Warenkorb alt"

- Move the new caddy page near the previous caddy page.

- Maintain the list of included TypoScript templates at the page, where you have configured Quick Shop in main.[1] This should be the list of the included templates[2]:

  - …

  - Browser (browser)

  - Quick Shop – Basic Template (base_quickshop)[3]

  - Quick Shop (quick_shop)

  - Caddy (caddy)

  - +Caddy CSS (caddy)[4]

  - +Caddy Quick Shop (quick_shop)

  - …

- Maintain page ids on the current page with the TypoScript Constant Editor:

  - Web Modul > Template

  - Page tree: your page

  - Edit area: Constant Editor [CADDY – PAGES]

    - Caddy: Uid of the page with the caddy - your shopping cart.
      TIP: Don't use the uid of your "Caddy old" or "Warenkorb alt"

    - Caddy mini: Uid of the page with the caddy mini - the cart for marginal column.
      TIP: Don't use the uid of your Caddy Mini in your "Caddy old" or "Warenkorb alt"

    - Shop: Uid of the page which contains the items. Usually the root page.
      TIP: Use the uid of your previous shop page, don't use the uid of the new installed page.

    - Power of Revocation: Uid of the page with the revocation info (German: Widerrufsbelehrung)
      TIP: Use the uid of your previous page with power of revocation, if you have this page.

    - Terms & Conditions: Uid of the page with the terms & conditions (German: AGB)
      TIP: Use the uid of your previous term & conditions page, don't use the uid of the new installed page.

  - Edit area: Constant Editor [QUICK SHOP – PAGES]

    - Shop / root page: Uid of the page which contains the quick shop items. Usually the root page.
      TIP: Use the uid of your previous shop page, don't use the uid of the new installed page.
    - Caddy: Uid of the page with the caddy - your shopping cart
      TIP: Don't use the uid of your "Caddy old" or "Warenkorb alt"
    - Shipping: Uid of the page with the shipping terms
      TIP: Use the uid of your previous page with power of revocation, if you have this page.
- Update your Browser Plugin at the page, where you are offering your shop (Quick Shop).[5]
  The HTML template is moved. You will get an error prompt in the Frontend.

  - Browser Plugin/Flexform > [Plug-In] > [Templating]
    Field: HTML-Template: [Browser: Main (browser)]

- Update the Powermail plugin in the Caddy page:
  Copy and paste the content of your text file into the Powermail plugin.

  - BE AWARE: Powermail 2.x is using fluid marker instead of hash marker.
    Take care of these marker. Caddy won't run proper without some of this marker.
    TIP: After configuration the Caddy plugin will check, if your marker are proper.

  - These were the tabs for paste your data:

    - [Sender][6]

---

1   This is often the root page.
2   Take care of the order.
3   If you are using The Quick Shop Basic Template.
4   If you like to use the default Caddy CSS.
5   This is often the root page.
6   Customer

- - [Receiver][1] and
  - [Submit page]
- Update links in the Powermail plugin in the Caddy page:
  - Fields: "Terms & Conditions" (or in German "AGB")
  - Fields: "Power of Revocation" (or in German "Wiederrufsbelehrung")
- Update label in the Powermail plugin in the Caddy page:
  - Fields: "Terms & Conditions" (or in German "AGB")
  - Fields: "Power of Revocation" (or in German "Wiederrufsbelehrung")
  - Fields: "Test Quick Shop" (the submit Button)[2]
- Remove not needed pages
  - The new installed pages:
    - Quick Shop
      - Shipping
      - Power of Revocation
      - Items
  - The previous pages
    - Shopping cart old (Warenkorb alt)
- Use the Recycler for clean up your database:
  Web > Recycler
  - Remove your "removed" pages finally[3]

That was a lot of stuff!

Next steps

- Configure your Caddy plugin. See "Filter" on page 19 above.
  It is recommended to configure:
  - Minimum and maximum order quantity
  - Attachments in emails to the customer and to the quick shop owner
  - PDF drafts for the attachments (your corporate design)
- Check your configuration of Caddy and Powermail. See "Filter" on page 19 above.

This properties are changed

CSS properties
Moved CSS properties:

- #form-order -> form.caddy

Marker
Moved marker

- ###MY_CART_BUTTON###   -> ###MY_CADDYLABEL###
- ###MY_CART_PAGE_URL###   -> ###MY_CADDYURL###

Removed marker

- ###MY_CART_QUANTITY###

---

1 Shop owner
2 If your items aren't for free, the label of the button must be contain something like "with costs"
3 Without a final removing you will get unproper results in context with relations (in the backend only). Background: A simple removing marks your pages as deleted only. And MM relations doesn't have this property. MM relations won't deleted till local records and foreign records are removed finally.

Update your Browser Plugin/Flexform

The HTML template is moved. You will get an error prompt in the Frontend.

Please update your Browser Plugin/Flexform:

- Browser Plugin/Flexform > [Plug-In] > [Templating] > Field: HTML-Template

Migration

In case of an update from 4.x to 6.x you must migrate the relations from several tables to one table.

You can use the SQL statements from below. Please copy it into PhpMyAdmin.

SQL

Backup your Database

It is recommended to bacjup your database.

File

Ressources/Private/Upgrades/4x_6x/migration.sql

Statements

Fields

The statements from below will rename some fields.

You can use the statements from below once only.

```
ALTER TABLE tx_quickshop_products CHANGE category tx_quickshop_categories INT( 11 ) NOT NULL
DEFAULT '0';
ALTER TABLE tx_quickshop_products CHANGE dimension tx_quickshop_dimension INT( 11 ) NOT NULL
DEFAULT '0';
ALTER TABLE tx_quickshop_products CHANGE material tx_quickshop_material INT( 11 ) NOT NULL DEFAULT
'0';
```

Relations

The statements from below

1. will empty your Quick Shop mm-table and

2. will import relations from the deprecated category mm-tables.

You can use the statements from below unlimited times.

```
TRUNCATE TABLE `tx_quickshop_mm`;

# Relation from tx_quickshop_products (local) to tx_quickshop_categories (foreign).
INSERT INTO tx_quickshop_mm (uid_local, uid_foreign, sorting, table_local, table_foreign)
SELECT uid_local, uid_foreign, sorting, 'tx_quickshop_products', 'tx_quickshop_categories' FROM
tx_quickshop_products_category_mm;

# Relation from tx_quickshop_products (local) to tx_quickshop_dimension (foreign).
INSERT INTO tx_quickshop_mm (uid_local, uid_foreign, sorting, table_local, table_foreign)
SELECT uid_local, uid_foreign, sorting, 'tx_quickshop_products', 'tx_quickshop_dimension' FROM
tx_quickshop_products_dimension_mm;

# Relation from tx_quickshop_products (local) to tx_quickshop_material (foreign).
INSERT INTO tx_quickshop_mm (uid_local, uid_foreign, sorting, table_local, table_foreign)
SELECT uid_local, uid_foreign, sorting, 'tx_quickshop_products', 'tx_quickshop_material' FROM
tx_quickshop_products_material_mm;
```

Update the Reference Indes

1. Modul: System > DB check

2. Edit area: Check and update global reference index
                        [Update reference index]

Next Steps

Please check, if relations are migrated proper.

If the migration is successful, you can remove the tables:

•   tx_quickshop_products_category_mm

- tx_quickshop_products_dimension_mm
- tx_quickshop_products_material_mm

You can use

- Modul: System > Install > Important actions > Database analyzer
- Button [Compare current database with specification]

Include Static Templates

Sample

Possible example for included static templates in case of Quick Shop 4.x and Quick Shop 6.x:

Quick Shop 4.x
SEO (1) - reset page.meta (seo_dynamic_tag)
SEO (2) - main (seo_dynamic_tag)
Browser (browser)
Caddy [1] Basis (caddy)
Caddy [2.1] + orange (caddy)
Caddy [3] + Foundation 4.x (deprecated!) (caddy)
Caddy [3.1] + Foundation 4.x CSS (deprecated!) (caddy)
Caddy [7] + Language: German (caddy)
Quick Shop (1) (quick_shop)
Quick Shop (2) Caddy (quick_shop)
Quick Shop (3) ImageCycle: no conflict (quick_shop)

Quick Shop 6.x
SEO [99] reset page.meta (seo_dynamic_tag)
SEO [1] Basis (seo_dynamic_tag)
Browser [1] Basis (browser)
Caddy [1] Basis (caddy)

Caddy [3] + Foundation 5.x (caddy)
Caddy [3.1] + Foundation 5.x CSS (caddy)
Caddy [7] + Language: German (caddy)
Quick Shop [1] Basis (quick_shop)
Quick Shop [2] + Caddy (quick_shop)
Quick Shop [9] + ImageCycle: no conflict (quick_shop)

Packages for Sponsors

Your donation and sponsoring is welcome.

Please order a package for sponsors at

- English: http://typo3-quick-shop.de/en/sponsoring/
- German: http://typo3-quick-shop.de/sponsoring/

Fun – 50 EUR

You like to treat the TYPO3 Quick Shop project.

You don't expect any equivalent. No logo. No service.

Throw 50 EUR or any other old sum into the cash box.

You will get a receive. You can set the amount off against tax liability.

Logo – 150 EUR

You are treating the TYPO3 Quick Shop project and you like to be a guide for others.

Your logo will appear in the manual, at the website and in the extension manager of the Quick Shop.

The period of validity is limited to one year.

You will get a receive. You can set the amount off against tax liability.

You can pay more than 150 EUR.

Patron – 500 EUR

You are the patron. You are treating TYPO3 Quick Shop project and you like to pay the developer more than best for two hours service.

Your logo will appear in the manual, at the website and in the extension manager of Quick Shop.

You can book the developer of Quick Shop for two hours.

The period of validity for both – the logo and the two hours – is limited to one year. If you don't use the two hours in this period, you will lost it.

You will get a receive. You can set the amount off against tax liability.

You can pay more than 500 EUR.

Credits

made-in-nature.de

made in nature | TYPO3 Agentur

Thanks to Stefan Grothus from http://www.made-in-nature.de, who contracted

- a part of the version 6.0 and
- some new features of caddy.

Known Bugs

fetch_assoc()

Prompt

Fatal error: Call to a member function fetch_assoc() on a non-object in /opt/typo3_src-6.2.5/typo3/sysext/core/Classes/Database/DatabaseConnection.php on line 1031

Reason

Probably a corrupted database.

Solution

Repair and optimise the tables of your TYPO3 database with PhpMyAdmin.

Helpful suggestions

Forum

If you have helpful suggestions, feel free to publish any question, bug or code snippet on

- Quick Shop forum
  http://typo3-quick-shop.de/forum/

Posts are welcome in English and German.

Illustration 36: The TYPO3-Frontend-Engine Browser Forum

Quick Shop on TYPO3 forge

Because of a bug with the repository, Quick Shop (quick_shop) is using the extension key **qshop** at TYPO3 forge!

You find scheduled new features and bug reports on TYPO3 forge. See

- http://forge.typo3.org/projects/show/extension-qshop

Latest versions

You find the latest versions (for developers) in the repository at

- http://forge.typo3.org/projects/extension-qshop/repository

Further Information

Demo website

You find a Quick Shop demo at

- http://typo3-quick-shop.de

Manual and tutorial in PDF

You find this manual and the tutorial in PDF format at

- doc/manual.pdf
- doc/tutorial.pdf

Professional Support

If you need professional support, please contact the Developer:

- Dirk Wildt
  http://wildt.at.die-netzmacher.de/

E-Mails are welcome in English and German.

Other extensions published by Die Netzmacher

- +AOE Linkhandler Configurator: Configure the AOE linkhandler supported by userinterfaces. Out-of-the-box templates for cal, org, tt_news and tt_products. Don't edit page TSconfig any longer. http://typo3.org/extensions/repository/view/linkhandlerconf/

- autositemap: A smart site-map optimised for the footer. It groups menus in columns. Great menus will get two columns. Configuration is based on TypoScript HMENU. http://typo3.org/extensions/repository/view/autositemap/

- Browser – TYPO3 without PHP. Develop your TYPO3 extension 8 times faster! You need one line TypoScript for a result list with a search form, a record browser and an index browser. Images are wrapped self-acting. SEO, Search Engine Optimization, is integrated. http://typo3.org/extensions/repository/view/browser/

- Caddy – the TYPO3 shopping cart. You can use it for your own needs. You need a database with products or any other items only. You can install Caddy out of the box with one mouse click – see Quick Shop below. http://typo3.org/extensions/repository/view/caddy/

- Deal! – TYPO3 Quick Shop interface for the marketplace ebay. Manage all items with TYPO3 and publish it on ebay. Amazon is under construction. http://typo3.org/extensions/repository/view/deal/

- Duty – collection of helpful scheduler tasks. Here: remove deprecated files from directories. http://typo3.org/extensions/repository/view/duty/

- Flip it! offers lovely and smooth page flip transitions. It enables you to run over pages in PDF documents like in a real magazine. It is based on flash. Flipt it! can convert PDF documents to swf files automatically. http://typo3.org/extensions/repository/view/flipit/

- Jobmarket is a catalogue with job offers. Views, the a-z-browser, the page-browser, the search, social bookmarks and a lot of other stuff can configured by the Browser plugin with the mouse. Job Market hasn't any PHP code, it should be easy to adapt it to your needs. http://typo3.org/extensions/repository/view/job_market/

- Organiser – TYPO3 for the lobby and the organisers. Handle news, events, staff, headquarters, locations, workshops and a calendar with one extension. Sell online tickets! Install the Organiser with one mouse click! http://typo3-organiser.de/

- Quick Shop – the fastest shop in the history of TYPO3. Install it with one mouse click! Quick Shop is based on the browser (see above) and powermail. http://typo3-quick-shop.de/

- PDF Controller: Easy to install. Add to your HTML page the PDF-controller-button. Link from the button to the controller. Adjust the controller by mouseclicks. The PDF Controller supports CSS 3. http://typo3-pdfcontroller.de/

- Radial Search (Umkreissuche) – Enable the browsing through your data by geo location. 'Your data must have a latitude and a longitude. Address data can geocoded automatically by the Browser - TYPO3 without PHP. http://typo3.org/extensions/repository/view/radialsearch/

- Route – Publish your routes with GoogleMaps or OpenStreetMap. Routes have points of interest (POI). You can categorise and filter both: routes and POI. Address data can geocoded automatically. http://typo3.org/extensions/repository/view/route/

- seo_dynamic_tag: Search Engine Optimization for the title tag, the canonical tag and the meta tags author, description and keywords. Configuration by a user interface. http://typo3.org/extensions/repository/view/seo_dynamic_tag/

- Slick - jQuery Carousel: Fully responsive. Scales with its container. Separate settings per breakpoint. Uses CSS3 when available. Swipe enabled. Desktop mouse dragging. Infinite looping. Fully accessible. http://typo3.org/extensions/repository/view/slick/

- TSconfig Pages and Users by extManager (extkey: tsconf): Configure the the eight most commonly used TSconfig porperties with the mouse - like page tree uids, activated extended view, activated clipboard, ... http://typo3.org/extensions/repository/view/tsconf/

Change Log

6.1.1   **Feature**
         * #69258: Backend filter

6.1.0   **Improvement**
         * #i0034: clearing lightbox: update for Browser 7.0.7
         * #i0033: Update for Caddy 6.1 (mini caddy)

6.0.15   **Improvement**
         * #i0032: YouTube video installation

6.0.12   **Improvements**
         * #i0026: Fields are moved
                 Update: Please use SQL statement from
                 * Ressources/Private/Upgrades/4x_6x/migration.sql

6.0.11   **Improvements**
         * #i0024: Quick Shop hides all content elements but the Browser plugin
                 * in the single view,
                 * or if a pointer is given
                 See #i0021/#163

6.0.10   **New Feature**
         * #i0024: tax in list views

6.0.9   **New Feature**
         * #i0023: Table tx_quickshop_shippingcosts

6.0.8   **Improvements**
         * #i0022:   Display link to shipping details in the list view
                 Link to shipping details can be disabled by
                 * New property in the Constant Editor
                   plugin.quick_shop.layout.caddy.shippingnote
         * #i0021/#163:   Quick Shop displays in the single view the Browser plugin only: it hides other content elements
                 This is the default, if you have installed Quick Shop with the whole website.
                 See sample configuration at:
                 * Configuration/TypoScript/62037/page/setup.ts
                 * Ressources/Private/Samples/TypoScript/displayShopOnly
                  * extension
                   * automaketemplate/setup.txt
                   * fluid/setup.txt
         * #i0020/#162:   Caddy position can be [right in text] or [at the bottom]
                 * New property in the Constant Editor
                   plugin.quick_shop.layout.caddy.position

6.0.7   **Improvements**
         * #i0019: Upgrade for Browser 6.0.7

6.0.2   **Manual**
         * #i0018: Update

6.0.0   **Major Features**
         * #62059: teaser fields
         * #62036: Manage all relations in one table
         * #62029: Upgrade TYPO3 6.2
                 * Browser 6.0
                 * Foundation 5.4
                 * TYPO3 6.2
         Improvement
         * #62037: unique uid for the view: 62037
         * #i0015: showUid is moved to itemUid

4.0.6   **Improvement**
         * #i0014: Corporate design: modified icon

4.0.5   **Improvement**
         * #i0013: tca.php: exclude fields are maintained
         * #i0012: ean (new)

* #i0011: SKU isn't required
* #i0010: SKU is required
Bugfix
* #i0011: inkl. MwSt. wasn't localised

4.0.4   **Feature**
           * #55726: (Caddy) Stock management: decrease item quantity after ordering
           * Moving SQL fields:
                      * in_stock -> stockquantity
                      * stock   -> stockManagement

4.0.3   **Features**
           * #55002: LinkHandlerConfiguration
                      ! without effect: linkhandler 0.3.1 has an error in TYPO3 6.x
           * #55001: Template for Imagecycle no conflict
           * #i0009: List view: thumbnail links to single view (former: image popup)
           * #54992: Replace marker

4.0.2   **Features**
           * #54872: SEO: move support from Browser - TYPO3 without PHP - to SEO Dynamic 2
           * #54793: RealURL: Template

4.0.1   **Feature**
           * #i0008: TCA search fields

4.0.0   **Features**
           * #53422: In stock amount
           * #i0009: Filter can enable and disable by the constant editor
           * #i0008: Backend thumbnails
           * #53378: Table field for data
           * #53377: Filter for size and material
           * #53362: Fit it into TYPO3 6.x

3.0.8   **Improvement**
           # *i0006: caddy icon is controlled by Caddy constant
           # *i0007: caddy button is simplified
                      * my_caddybutton substitutes
                      * my_caddyimgsrc
                      * my_caddyimgalt
                      * my_caddylabel

3.0.7   **Bugfix**
           # *i0005: double div-tag in single view

3.0.6   **Improvements**
           # *i0004: Update for Caddy 2.0.8

3.0.5   **Improvement**
           * #i0003: Improved caddy table structure

3.0.4   **Feature**
           * #47068: Remove HTML template

3.0.3   **Feature**
           * #47017: Ready TypoScript SEO configuration

3.0.2   **Feature**
           * #42072: nested categories

3.0.0   **Features**
           * #46387: Caddy for list view
           * #46386: Update CSS
           * #46380: Introduce sponsors
           * #46377: Button Caddy with an Icon
                      * marker is moved: ###MY_CART_BUTTON### -> ###MY_CADDYLABEL###
           * #45775: FORK from wt_cart to caddy
                      * marker are moved
                      * ###MY_CART_PAGE_URL### -> ###MY_CADDYURL###
                      * my_cart_quantity (removed)
                      * CSS properties are moved
                      * #form-order -> form.caddy

Improvement
* #i0002: Configuring of caddy constants is moved from installer to quick_shop
* #46381: See #46379
* #46379: Clean up TypoScript files
* #46378: Clean up *.tmpl files
* #i0001: Key for page tree icon moved from quick_shop to quickshop

2.2.3 **New Feature**
* #00000: RealUrl configuration file

2.2.2 **Update TYPO3 4.7**
* #00000: $ICON_TYPES -> t3lib_SpriteManager::addTcaTypeIcon
Update
* #00000: Update to Browser version 3.9.14

2.2.1 **Improvements**
* #00000: Update for wt_cart_orderpdf 0.0.9

2.2.0 **Improvements**
* #00000: New fields
    * sku - stock keeping unit
    * quantity_min - minimum of order quantity
    * quantity_max - maximum of order quantity
    * starttime
    * endtime
    * fe_group
    * seo_keywords
    * seo_description
    * Effected files
        * ext_tables.php
        * ext_tables.sql
        * locallang_db.xml
        * tca.php
        * res/v1.4/default.css
        * static/setup.txt
* #00000: Additional template res/v1.4/default_select_30.tmpl
        * Select box for quantity instead of an input field
Update for
* wt_cart 1.4.3
        * #00000: field quantity_min - minimum of order quantity
                   field quantity_max - maximum of order quantity
* wt_cart 1.4.2
        * #00000: field sku - stock keeping unit
* Browser version 4.0 - step 1
        * #00000: a-z-browser is renamed as index browser
        Effects
        * CSS : azSelector -> indexBrowser
        * HTML : AZSELECTOR -> INDEXBROWSER

2.1.5 **Update Manual**

2.1.0 **New Feature**
 * #27041: Record browser for the single view / Prev-next Switcher in the single view

2.0.1 **New Feature**
* #13145: Number formats: userfunc

2.0.0 **Improvement**
- Individual layout for each product

1.3.3 **Bugfixes**
- 12236: Possible conflict with TypoScript constant
    myConst.pages.root is moved to myConst.pages.quick_shop

1.3.2 **Improvement**
- CSS is extended for wt_cart 1.2.1
- quick_shop provides the quick_shop_header_image_210px.jpg
- static template was extended for browser 3.6.0

1.3.1 **Improvement**

- 11114: Make Javascript Backbutton invisible

1.3.0	**New Features**

- #11054: Quick Shop supports German and English by default

1.2.0	**New Features**

- #9659: AJAX
  - default.tmpl
    - reset button got the class reset
    - listarea is wrapped with <div class="listarea">...</div>
- #10224: Integration of templates of 3rd party extensions
- #00000: Template integration into the Browser plugin/flexform

1.1.1	**Manual**

- New section: Integration in Facebook

1.1.0	**New Feature**

- Optional manual ordering of records added

1.0.1	**Initial release**

Illustration Index

Alphabetical Index