

Cadify Control Types Documentation

This document provides an overview of the various **Cadify Control** types that you can create to manipulate your product. Each control includes a preview that will be shown both in the Task Pane and on the published product in nopCommerce. Once you've created a control, you can set up references to dynamically update your Excel formulas.

You can download sample products from the [samples folder](#).

Textbox

A single-line text input for basic string values.

- Example Name: Last Name
- Example Value: John
- Min/Max: 0 / 100
- Type: Input

Multiline Textbox

A multi-line text input for longer or formatted string entries.

- Example Name: First Name
- Example Value: Smith
- Min/Max: 0 / 100
- Type: Input

List Dropdown

Drop-down selection from a defined list of values.

- Example Name: Quantity
- List Values: One;Two;Three
- Example Value: One
- Type: Input

Edit Cadify Web Control - Selector

Input/Output
☒ Input ☐ Output ☐ Checkout

Name

Cadify Control

List source

Choose how to reset the Value, when the current selection is no longer available in the Dynamic List
☒ First
☐ MidFirst
☐ MidLast
☐ Last
☐ PleaseSelect

Value

Display Order

Description

Is required

☐ Enable Condition

Preview

Selector ...

☒ One
☐ Two
☐ Three

List Radio Button

Radio button group for single selection from multiple options.

- Example Name: Selector
- List Values: One;Two;Three
- Example Value: One
- Type: Input

Edit Cadify Web Control - Select your favorite color

Input/Output
☒ Input ☐ Output ☐ Checkout

Name

Cadify Control

List source

Choose how to reset the Value, when the current selection is no longer available in the Dynamic List
☒ First
☐ MidFirst
☐ MidLast
☐ Last
☐ PleaseSelect

Value

Display Order

Description

Is required

☐ Enable Condition

Preview

Go to Media Manager to manage images

Select your favorite color ...

☒ ☐ ☐

Image Squares

Input control for selecting images represented as squares.

- Example Name: Select your favorite color
- List Values: Red;Green
- Example Value: Red
- Type: Input

Edit Cadify Web Control - How tall are you

Input/Output: ☒ Input ☐ Output ☐ Checkout

Name:

Cadify Control:

Value:

Minimum:

Maximum:

Increment:

Decimals:

Unit:

Display Order:

Description:
Description HTML Editor

Minimum message:

Maximum message:

☐ Enable Condition

Ok Validate Cancel

Numerical

Simple numeric input.

- Example Name: How tall are you
- Example Value: 1900
- Unit: mm
- Min/Max: 0 / 10000
- Decimal: 0
- Increment: 1
- Type: Output

Edit Cadify Web Control - Number A

Input/Output: ☒ Input ☐ Output ☐ Checkout

Name:

Cadify Control:

Value:

Minimum:

Maximum:

Increment:

Decimals:

Unit:

Display Order:

Description:
Description HTML Editor

Minimum message:

Maximum message:

☐ Enable Condition

Ok Validate Cancel

Spinbox Up Down

Numeric input with increment/decrement buttons.

- Example Name: Number A
- Example Value: 10
- Unit: mm
- Min/Max: 1 / 1000
- Decimal: 0
- Increment: 1
- Type: Input

Edit Cadify Web Control - Number B

Input/Output: ☒ Input ☐ Output ☐ Checkout

Name:

Cadify Control:

Value:

Minimum:

Maximum:

Increment:

Decimals:

Unit:

Display Order:

Description:

Description HTML Editor:

Minimum message:

Maximum message:

☐ Enable Condition

Ok Validate Cancel

Spinbox Slider

Slider control for numeric input within a range.

- Example Name: Number B
- Example Value: 15
- Unit: mm
- Min/Max: 1 / 1000
- Decimal: 0
- Increment: 1
- Type: Input

Edit Cadify Web Control - Select multiple

Input/Output: ☒ Input ☐ Output ☐ Checkout

Name:

Cadify Control:

List source:

Choose how to reset the Value, when the current selection is no longer available in the Dynamic List:

☒ First ☐ MidFirst ☐ MidLast ☐ Last ☐ PleaseSelect

Value:

Display Order:

Description:

Description HTML Editor:

Is required:

☐ Enable Condition

Ok Validate Cancel

Checkboxes

Multi-select group from a list of values.

- Example Name: Select multiple
- List Values: 1;2;3;4;5;6;7;8
- Example Value: 1;4
- Type: Input

Edit Cadify Web Control - Numeric List

Input/Output
☒ Input ☐ Output ☐ Checkout

Name

Cadify Control

List source

Choose how to reset the Value, when the current selection is no longer available in the Dynamic List
☒ First
☐ MidFirst
☐ MidLast
☐ Last
☐ PleaseSelect

Value

Unit

Display Order

Description

Is required

☐ Enable Condition

List Numeric

Input control for lists of numeric values.

- Example Name: Numeric List
- List Values: 1;2;3;4;5;6;7
- Unit: mm
- Type: Input

Edit Cadify Web Control - Full Name

Input/Output
☐ Input ☒ Output ☐ Checkout

Name

Cadify Control

Value

Display Order

Description

Is required

Filtering

Select Graphic

Custom Text

Output control for custom, static text.

- Example Name: Full Name
- Example Value: John Smith
- Type: Output

Custom HTML Text

Output control for rich HTML-formatted content.

- Example Name: Html text

- Example Value: Underline

paragraph

- Type: Output

Hyperlink

Output control for clickable links.

- Example Name: Link

- Example Value: <https://cadify.gratis>

- Type: Output

Edit Cadify Web Control - Sum of A and B
 Input/Output
☐ Input ☒ Output ☐ Checkout
 Name
 Sum of A and B
 Cadify Control
 Numerical
 Value
 25
 Decimals
 0
 Unit
 mm
 Display Order
 140
 Description
 Description HTML Editor
 Is required
 Optional
 Filtering
 Allow
 Select Graphic
 Ok Validate Cancel

Preview

Sum of A and B	25 mm
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Numerical (Output)

Output control for computed or summary numeric values.

- Example Name: Sum of A and B
- Example Value: 25
- Unit: mm
- Type: Output

Notes

- **Min/Max** indicates allowed range for numeric controls.
- **Type** is either "Input" (user provides value) or "Output" (value shown to user).
- **Increment/Decimal** are relevant for numeric controls to define step size and precision.
- **List Values** are separated by semicolons.
- Controls with **Condition** or **CT Settings** may have additional rules for when and how they're displayed or editable.