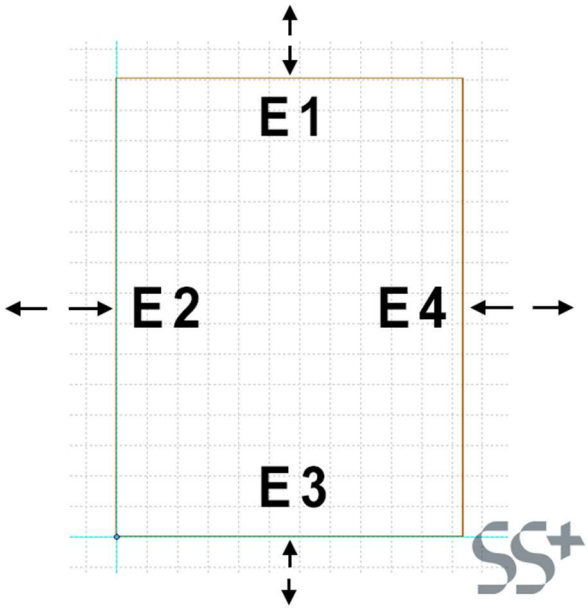
# Part Extend Edges User Guide.




## Introduction

### Overview

- This Package adds attributes to your parts to allow non-visual adjustments of their sizes in Cabinet Vision.
- Part sizes can be adjusted without affecting visual size of part.
- Part sizes are adjusted by extending the applicable edge(s) inward (minus value) or outward via attribute.
- Parts are adjusted for the cutting lists and S2M center.
- Attributes are added to allow each edge to be adjusted.

## Included in This Package

### User Created Standards

The Following UCS is provided;

- { PARTS } – Edge Extend Parts — Adds the attributes to the part and performs the adjustments

# Part List

## Parts Included in the UCS:

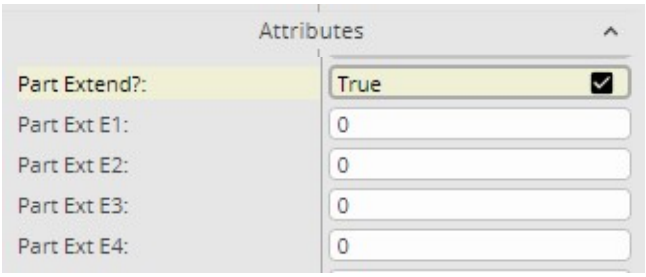
| Name | Part Description |
|---|---|
| LU | Left Unfinished End |
| RU | Right Unfinished End |
| LF | Left Finished End |
| RF | Right Finished End |
| S_LSE | Left Sub End |
| S_RSE | Right Sub End |
| UB | Unfinished Back |
| FB | Finished Back |
| TO | Top |
| TS | Top Stretcher |
| NA | Nailer |
| BO | Bottom |
| DE | Deck |

| Name | Part Description |
|---|---|
| PT | Partition |
| S_DIV | Divider |
| AS | Adjustable Shelf |
| SH | Shelf |
| FS | Fixed Shelf |
| DS | Drawer Stretcher |
| PANEL | Panel |
| FILLER | Filler |
| BT | Back Toe |
| FT | Front Toe |
| ST | Side Toe |
| SL | Sleeper |

# Part Attributes Usage

## Part Attributes:

Use the following part attributes to adjust or override the size or position of your parts.
Changing any attribute back to zero will return the parts system intelligence for that parameter.
Changing th main Part Adjust? Attribute back to false will reset all the attributes to zero and fully return the part to its system intelligence – removing size and position overrides.




| Prompt: | Description: |
|---|---|
| Part Extend?: | True=Shows/False=Hides+Resets the following attributes on the part |
| Part Ext E1: | Adjust the DY (Length) of the part at edge 1, larger or smaller with a +/- value. |
| Part Ext E2: | Adjust the DX (Width) of the part at edge 2, larger or smaller with a +/- value. |
| Part Ext E3: | Adjust the DY (Length) of the part at edge 3, larger or smaller with a +/- value. |
| Part Ext E4: | Adjust the DX (Width) of the part at edge 4, larger or smaller with a +/- value. |

# Package Exclusions

There may be some items shown in various images contained in this document which are not included in this Package. Any items not specifically mentioned in this guide are part of our other packages which are sold separately.

See our website for more detailed information on these packages.