The Global Language of Business

Apparel and General Merchandise

Secure Over Hook Sizer (SOHS) Guideline for Apparel Hangers

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Note: As with all GS1 Standards and solutions, this guideline is voluntary, not mandatory. It should be noted that use of the words "must" and "require" throughout this document relate exclusively to technical recommendations for the proper application of the standards to support the integrity of your implementation.

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GS1 US®, a member of GS1 global, is a not-for-profit information standards organization that facilitates industry collaboration to help improve supply chain visibility and efficiency through the use of GS1 Standards, the most widely-used supply chain standards system in the world. Nearly 300,000 businesses in 25 industries rely on GS1 US for trading-partner collaboration that optimizes their supply chains, drives cost performance and revenue growth while also enabling regulatory compliance. They achieve these benefits through solutions based on GS1 global unique numbering and identification systems, barcodes, Electronic Product Code-based RFID, data synchronization, and electronic information exchange. GS1 US also manages the United Nations Standard Products and Services Code® (UNSPSC®).

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1 Guideline Overview

1.1 Benefits of Secure Over Hook Sizer (SOHS) Guideline

- Use of a single, common format for the industry
- Improved, consistent selling floor presentation
- Simplification of retailer implementation in the use of sizers

1.2 Scope

These SOHS Guidelines are for the formatting of sizes as displayed with apparel hangers specific to Shape, Design, Color / Finish, Font, Nomenclature, and Safety (secure on the hanger). These guidelines apply to all SOHS sizers. This proposal does not impact side sizers. (Out of scope: Hanger and SOHS interchangeability across manufacturers.)

1.3 Revision Summary

This version has been revised solely to reformat the document as a GS1 US Apparel and General Merchandise document in order to reflect that the materials herein are proprietary to GS1 US® following the merger of GS1 US with Voluntary Interindustry Commerce Solutions® (VICS®) in 2012.

1.4 Overview

Guidelines for SOHS	
Shape	Trapezoid as per templates
Font	Arial
Width of Print	Will be determined by height and font as per layout pages
Height of Print	Indicated as per layout pages
Printing	Nomenclature identical on all sides
Case	All letters will be upper case
Sizer Color	Hanger standard Matte Black
Print Color	White (non-toxic permanent ink)
Position	Centered vertically and horizontally on the print face
Tolerance	All printing sizes have a +/- 0.5 mm tolerance
Safety	A used SOHS must meet the same standard of a new SOHS specific to Child Safety Guidelines

1.5 Words

Guidelines for Words	
Husky, Long, Plus, Short, Slim, Wide	Print the whole word if six or less characters (unless detailed below)
Small, Medium, Large, Extra Large	Print as "S","M", "L", "XL"
One Size	Print on two lines (two words); replaces OSFA and OSFM
Petite	Print "P" when it is the first attribute; print the word when it is the second attribute
Women's	Print "W" when it is the first attribute; print the word when it is the second attribute
Average	Printed as "AVG"
Regular	Printed as "REG"
Big	Printed as "B"
Tall	Printed as "T"

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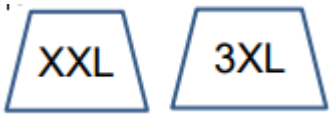
1.6 Multiple X's

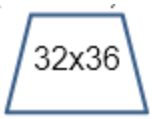
Guidelines for Multiple Xs	
XXS - XXL	Print with X's
3XL and Larger	Use number to denote X's
Examples	

1.7 Multiple Attributes

- The space between stacked lines is 2mm
- **One Attribute**: spelled out
- **Two Attributes**: First Attribute is abbreviated; Second Attribute is spelled out
- **Three Attributes**: First and Second Attributes are abbreviated; Third Attribute is spelled out
- **Four Attributes**: First, Second, and Third Attributes are abbreviated; Fourth Attribute is spelled out
- Printing on the side is stacked if greater than six characters
- Examples:

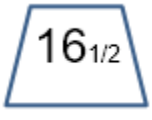
1.8 Waist and Inseam

- If Waist and Inseam are displayed on the sizer, lower case x (50% of height of the size) is to be used between waist and length sizes (no dashes or spaces)
- Waist Size is printed first; length size is printed second
- Printed on one line (not stacked)
- Example:



1.9 Half Sizes

- 1/2 is 50% of the whole size number
- No space between the whole number and the ½
- Example:



Note: Please note SOHS images on this page are for illustrative purpose, not to scale, and not proprietary.

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2 Sizer Layouts: Numeric

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	6	4
	6	4
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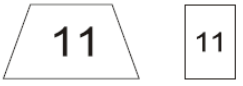	6	4
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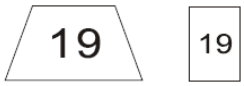
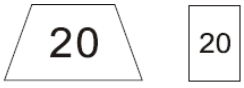
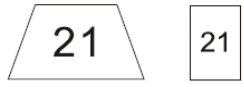
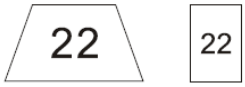
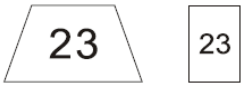
	6	4
	6	4
	6	4
	6	4
	6	4
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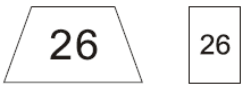	6	4
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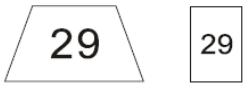
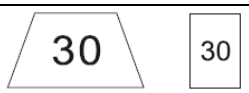
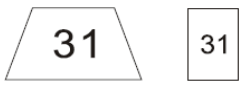
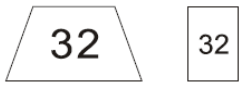
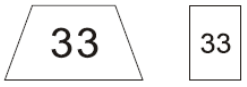
	6	4
	6	4
	6	4
	6	4
	6	4
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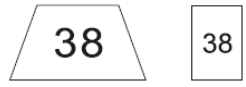
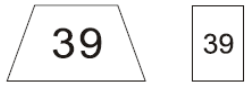
	6	4
	6	4
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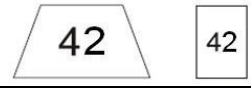	6	4
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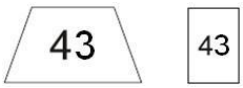
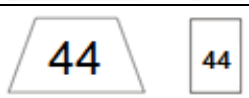
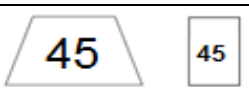
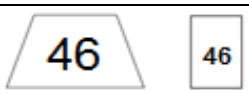
	6	4
	6	4
	6	4
	6	4
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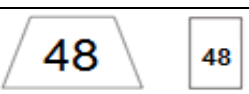
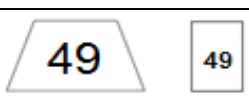
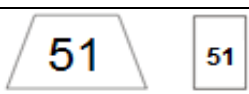
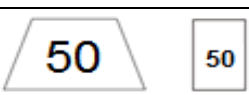
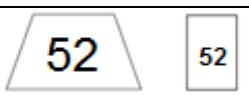
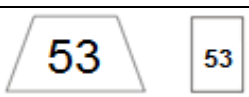
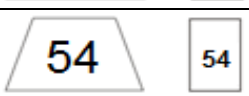
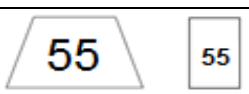
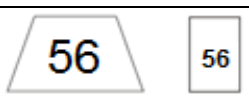
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
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3 Sizer Layouts: Numeric Combination

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
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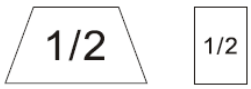
	6	4
	6	3
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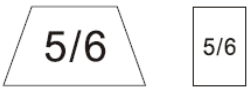	6	3
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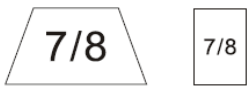
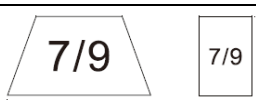
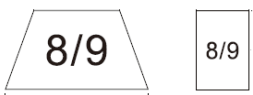
	6	3
	6	3
	6	3
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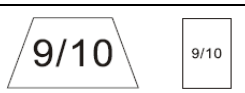	6	2

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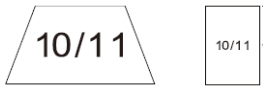
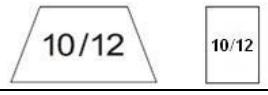
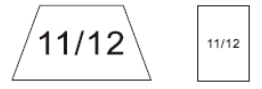
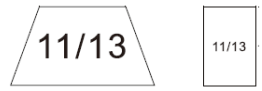
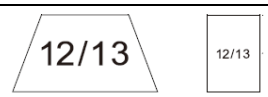
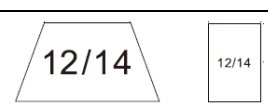
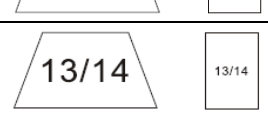
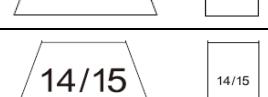
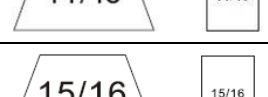
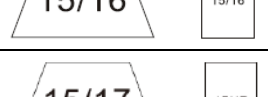
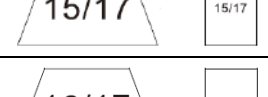
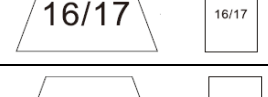
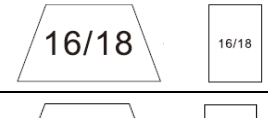
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2

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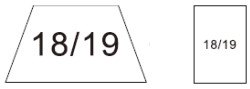
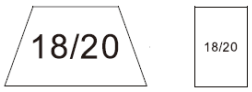
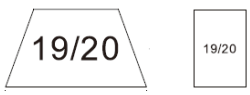
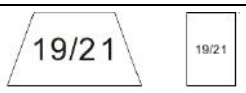
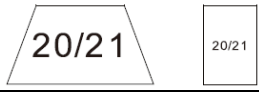
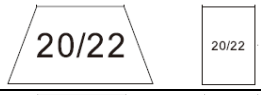
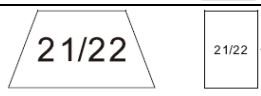
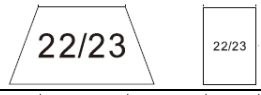
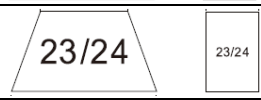
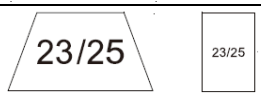
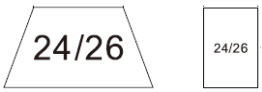
Layout	Front Height (mm)	Side Height (mm)
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2

Layout	Front Height (mm)	Side Height (mm)
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2
	4.5	2

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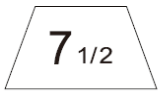
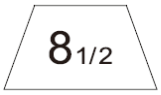
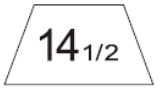
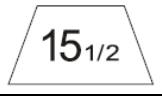
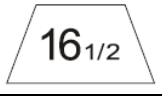
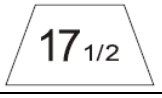
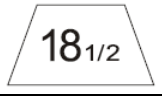
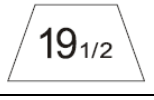
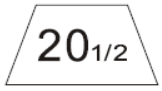
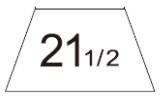
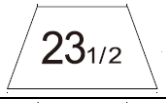
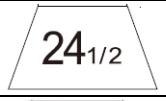
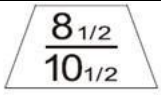
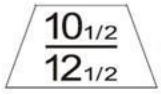
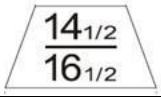
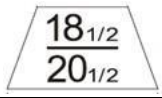
4 Sizer Layouts: Numeric Half Sizes

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3

Layout	Front Height (mm)	Side Height (mm)
	6	3
	6	3
	6	3
	6	3
	6	3
	3	1
	3	1
	3	1
	3	1

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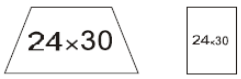
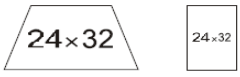
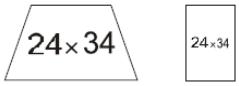
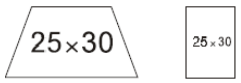
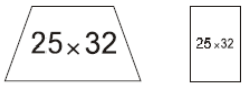
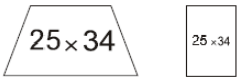
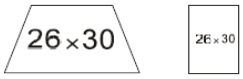
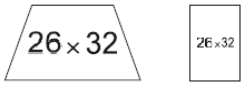
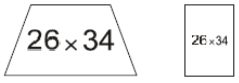
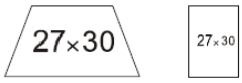
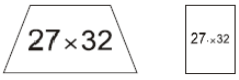
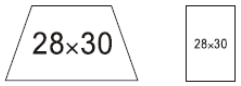
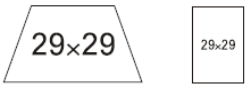
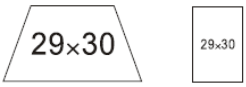
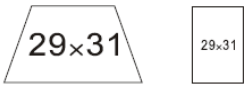
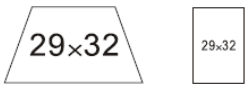
5 Sizer Layouts: Waist and Inseam

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
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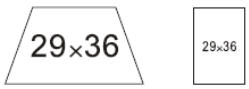	4.25	2.25
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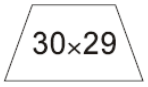
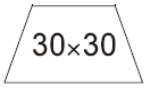
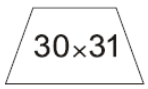
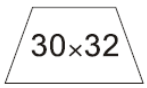
Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
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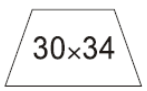
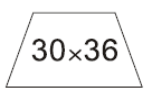
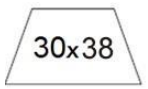
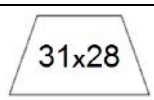
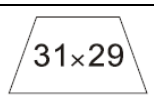
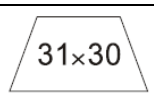
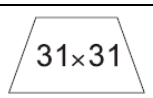
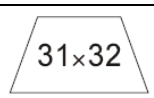
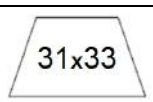
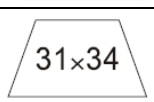
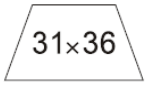
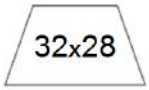
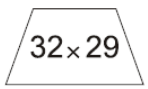
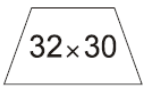
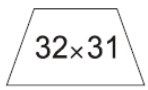
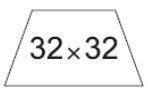
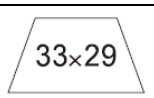
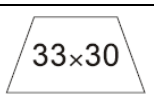
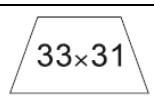
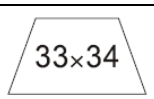
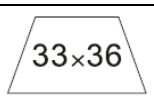
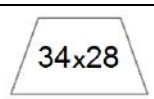
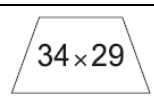
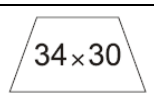
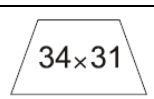
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

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Layout	Front Height (mm)	Side Height (mm)
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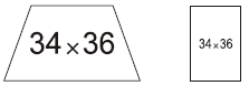
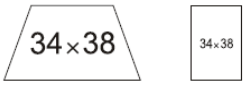
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
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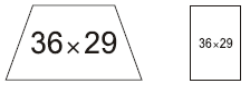	4.25	2.25
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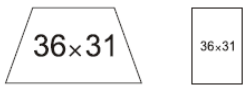
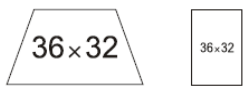
	4.25	2.25
	4.25	2.25
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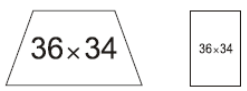	4.25	2.25
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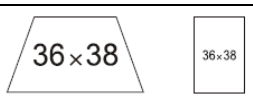
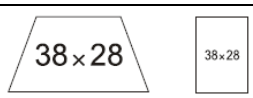
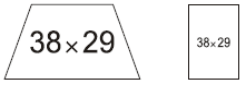
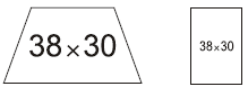
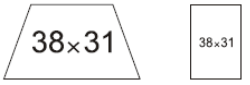
	4.25	2.25
	4.25	2.25

Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
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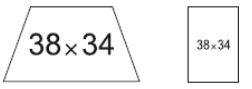	4.25	2.25
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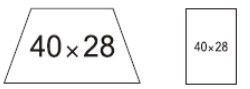
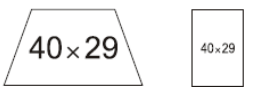
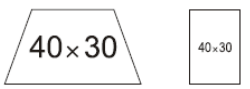
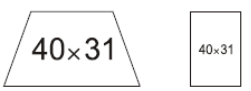
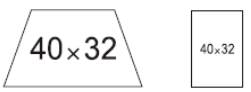
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
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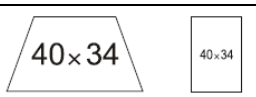	4.25	2.25

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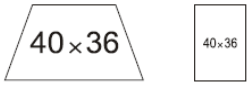
Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
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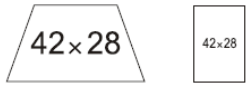
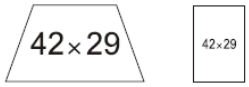
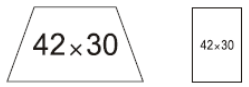
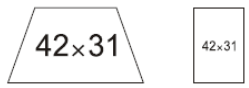
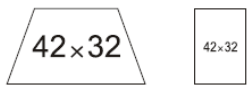
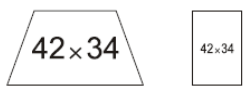
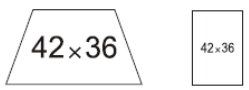
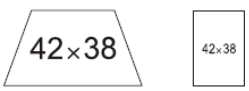
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
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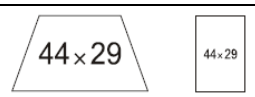
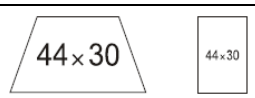
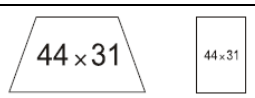
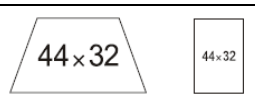
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

Layout	Front Height (mm)	Side Height (mm)
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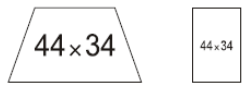
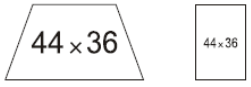
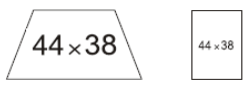
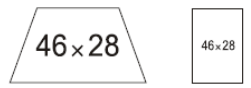
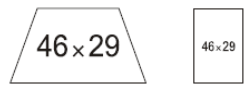
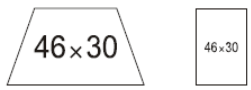
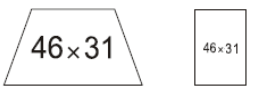
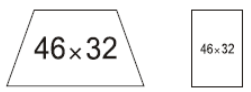
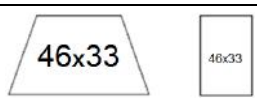
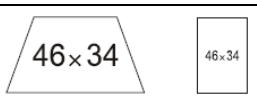
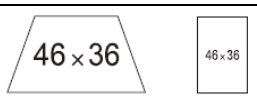
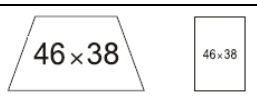
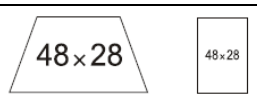
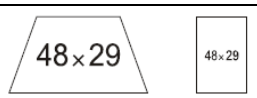
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

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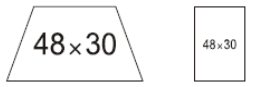
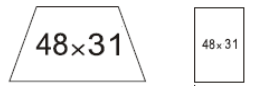
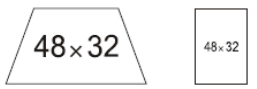
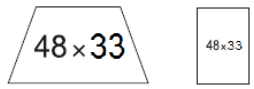
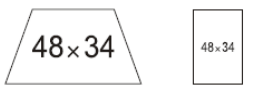
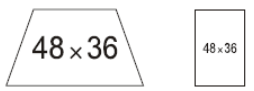
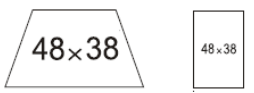
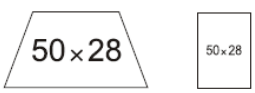
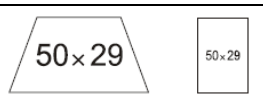
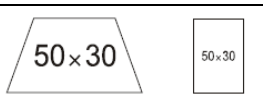
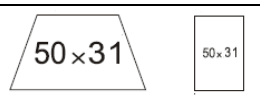
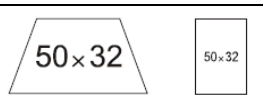
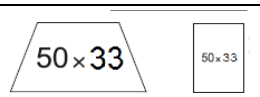
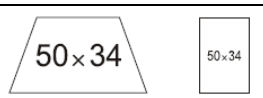
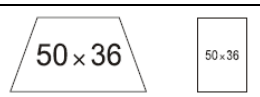
Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

Layout	Front Height (mm)	Side Height (mm)
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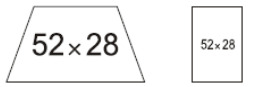
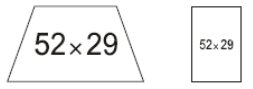
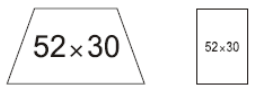
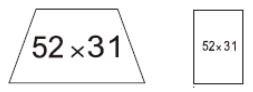
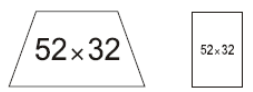
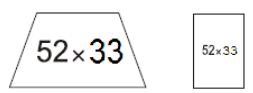
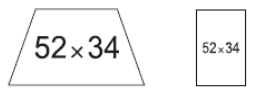
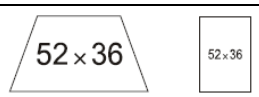
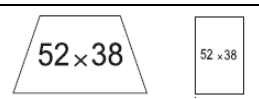
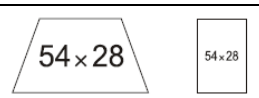
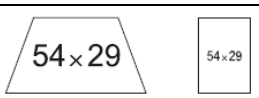
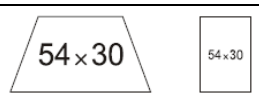
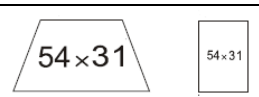
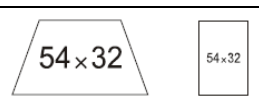
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

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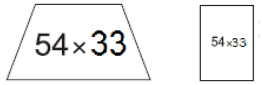
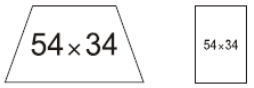
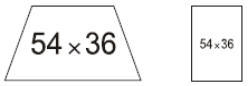
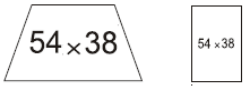
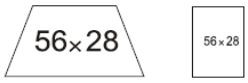
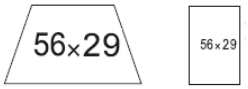
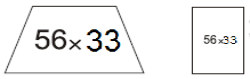
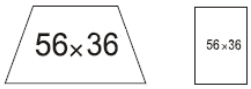
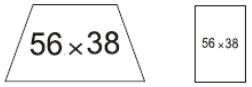
Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

Layout	Front Height (mm)	Side Height (mm)
	4.25	2.25
	4.25	2.25
	4.25	2.25
	4.25	2.25

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6 Sizer Layouts: Alpha

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	6	3
	6	4
	5	3
	6	4
	6	3
	6	4
	6	4
	6	3
	6	4
	6	4
	5	3
	6	4

Layout	Front Height (mm)	Side Height (mm)
	6	3
	4.25	2
	6	3
	5	3
	6	3
	6	4
	6	4
	6	4
	6	4
	6	3
	4.25	2
	4.25	2

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7 Sizer Layouts: Alpha Stacked

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1

Layout	Front Height (mm)	Side Height (mm)
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1

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Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	3.25	2.25

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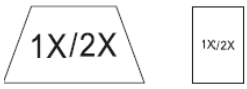
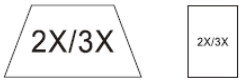
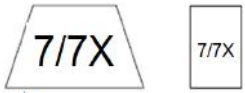
8 Sizer Layouts: Alpha Numeric

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	4	1.5
	4	2
	4	2
	4	2
	4	2
	4	1
	6	3
	6	3

Layout	Front Height (mm)	Side Height (mm)
	6	3
	6	3
	6	4
	4.25	2
	6	4
	4.25	2
	6	4
	6	4
	6	4
	6	4
	5	3
	6	4
	5	2.5
	6	3

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Layout	Front Height (mm)	Side Height (mm)
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	6	3
	5	2.5
	5	2.5
	5	2.5

Layout	Front Height (mm)	Side Height (mm)
	5	2.5
	5	2.5
	6	3
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4
	6	4

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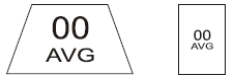
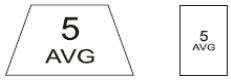
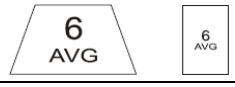
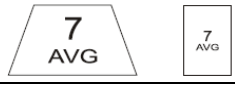
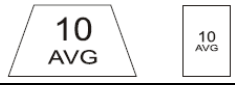
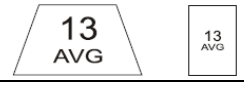
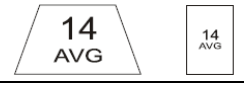
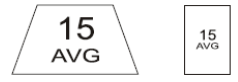
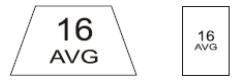
9 Sizer Layouts: Alpha Numeric Stacked

Note: All layouts are not to scale and not proprietary. For any sizes not listed, please follow the layout conventions listed in the Guidelines.

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

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Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

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Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1

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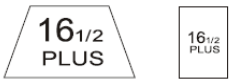
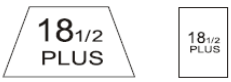
Layout	Front Height (mm)	Side Height (mm)
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1

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Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2 / L:1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1

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Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1

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Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1

Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:2/ L: 1
	U:5 / L:3	U:1/ L: 1
	U:5 / L:3	U:1/ L: 1
	U:5 / L:3	U:1/ L: 1
	U:5 / L:3	U:1/ L: 1
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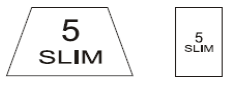
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1

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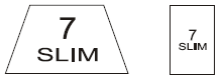
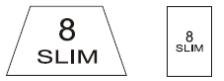
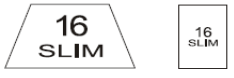
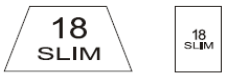
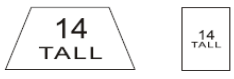
Layout	Front Height (mm)	Side Height (mm)
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U:5 / L:3	U:2 / L:1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1

Layout	Front Height (mm)	Side Height (mm)
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1
	U: 5/ L: 3	U:2/ L: 1

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