

# Fully Welded Stacking Desk

This student desk features a fully-welded frame designed for stacking and a high pressure laminate top in a variety of shapes: Expanse, Beta Straight, Linc, Rectangle Belly-Cut, and Rectangle. The desk is offered in a standard wheelbarrow leg configuration (2 glides/2 casters). All-glide and all-caster models are also available. Desks can be stacked up to four (4) high.

## Tops

Work surface is constructed of 3/4" thick 45# particleboard core surfaced with high-pressure laminate (HPL) top and phenolic backer sheet for balanced construction. 3/4" flat vinyl edge is secured to the perimeter of the top. Top size averages 22" x 32" (see details by model).

## Frame

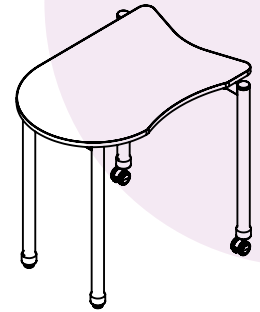
Fully-welded frame comprises a support brace made of three (3) 1" x 2" diameter 18-gauge laser-cut square steel tubes and four (4) 1-3/4" diameter 16-gauge steel tube legs. Tops are attached to the frame assembly with metal-to-metal fasteners. A plastic stand-off is added for extra support during stack application. Casters are NXT MOV 50mm locking casters. Wheelbarrow models include two (2) NXT MOV 50mm casters and two (2) nylon glides. All glide models have four (4) nylon glides. All caster models have four (4) NXT MOV 50mm casters.

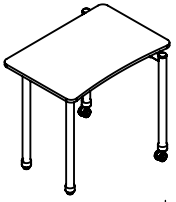
## Compatible Accessories

Compatible book box is the 6" poly book box (TA-BBP16). Stacking is not recommended with book box.

## Compliance

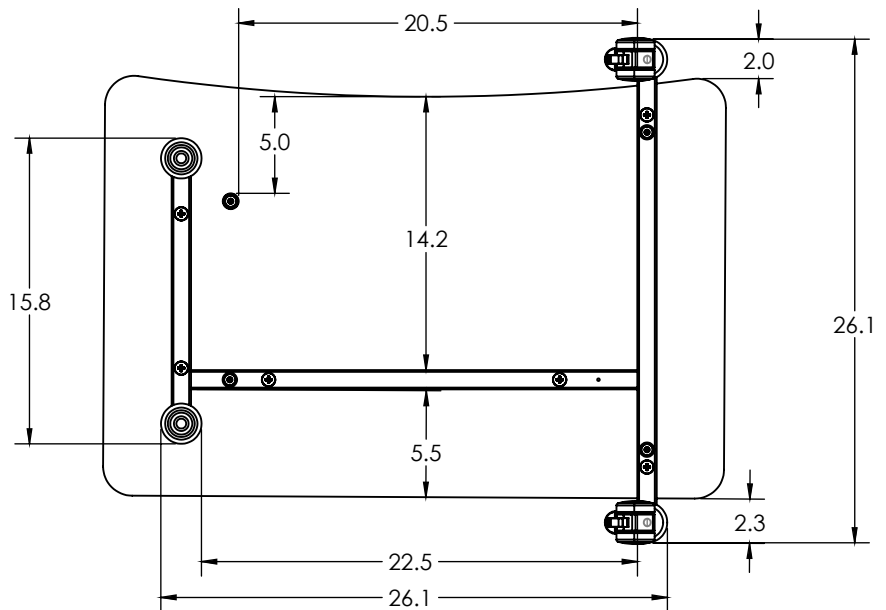
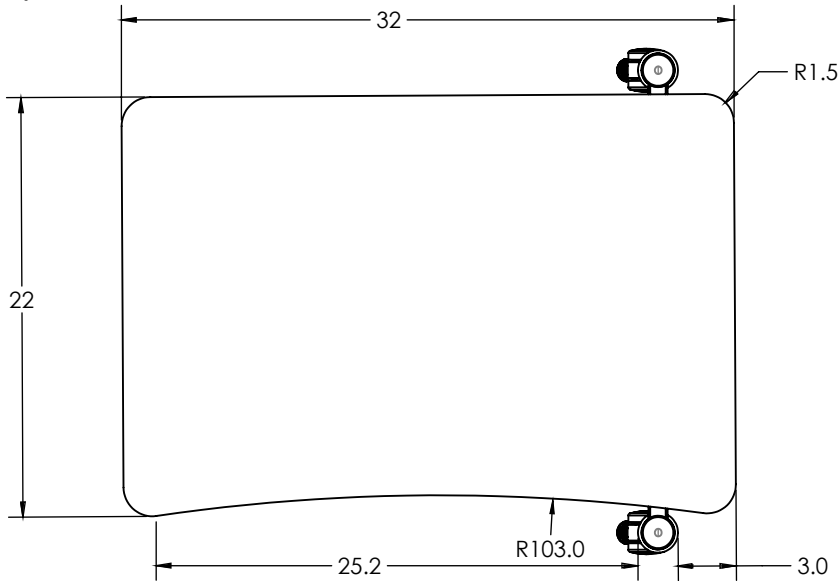
- > Indoor Advantage™ Gold. Indoor air quality certified to SCS-EC10.3-2014
- > Tested to applicable ANSI/BIFMA Furniture Standards





# Stacking Desk

## Rectangle Belly Cut

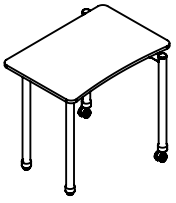


MODEL	WIDTH "	LENGTH "	HEIGHT "	D.B.L.*
SWRBC27	22.0"	32.0"	27.0"	21.9"
SWRBC29	22.0"	32.0"	29.0"	21.9"

**Notes**

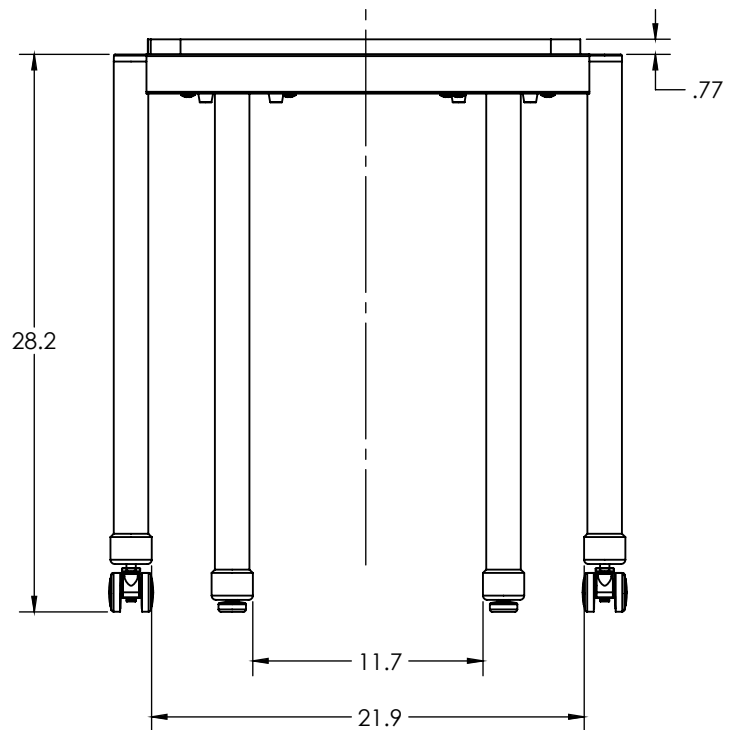
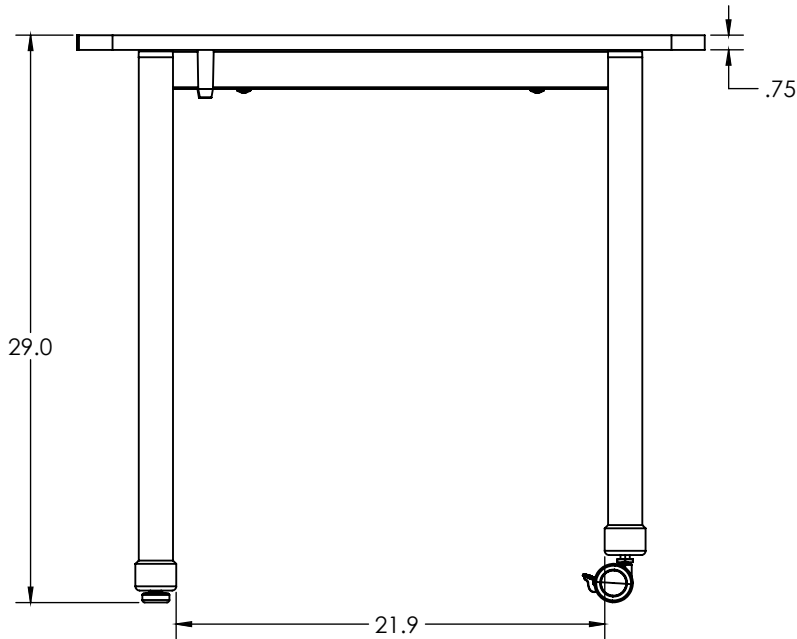
D.B.L. — distance between legs

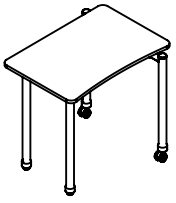
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# Stacking Desk

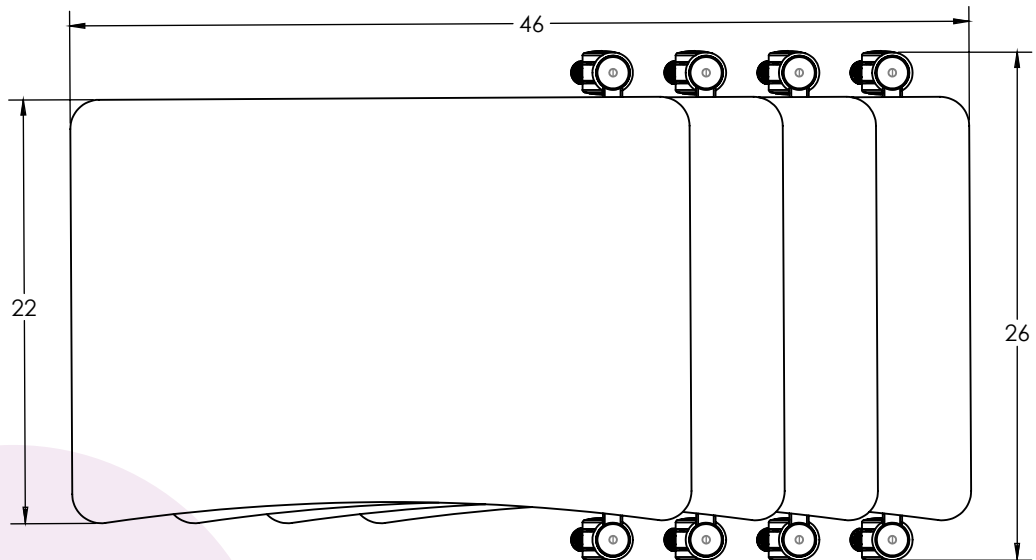
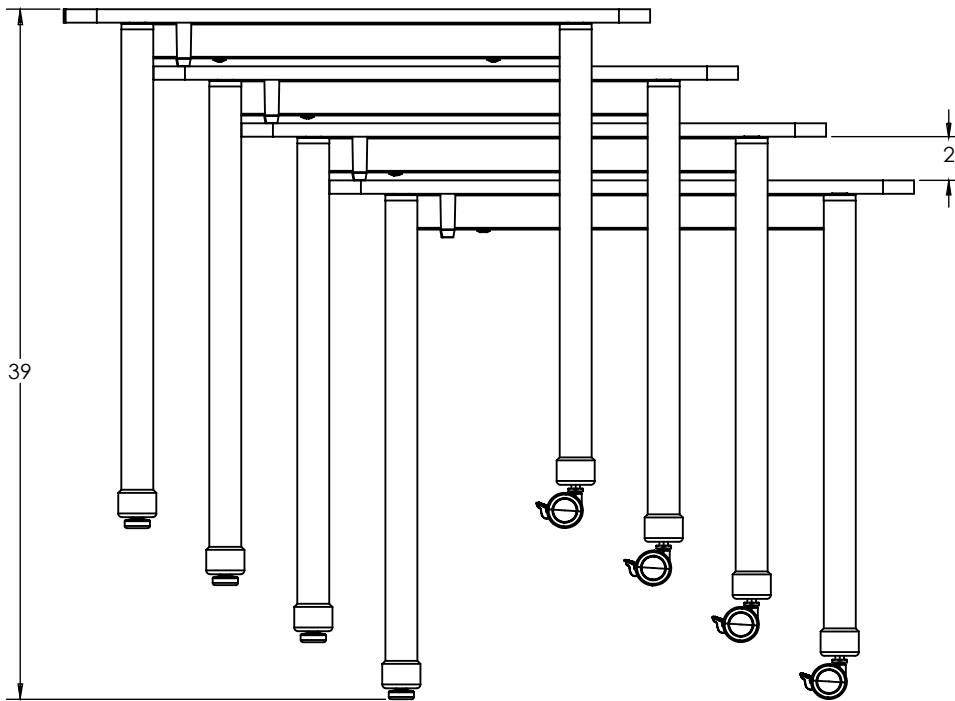
## Rectangle Belly Cut

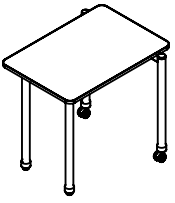




# Stacking Desk

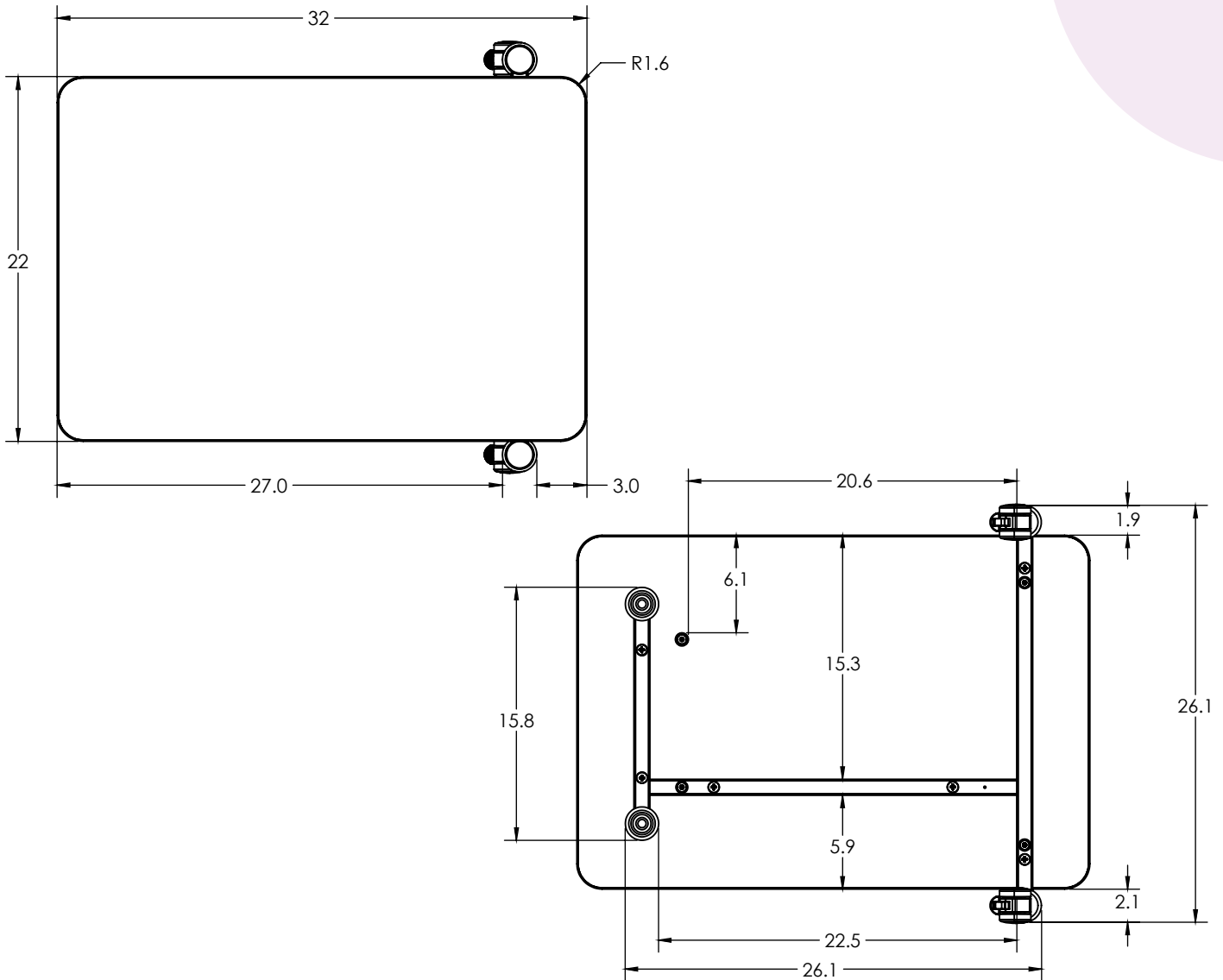
## Rectangle Belly Cut





# Stacking Desk

## Rectangle

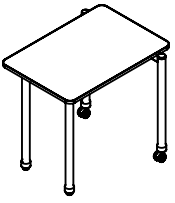


MODEL	WIDTH "	LENGTH "	HEIGHT "	D.B.L.*
SWRC27	22.0"	32.0"	27.0"	21.9"
SWRC29	22.0"	32.0"	29.0"	21.9"

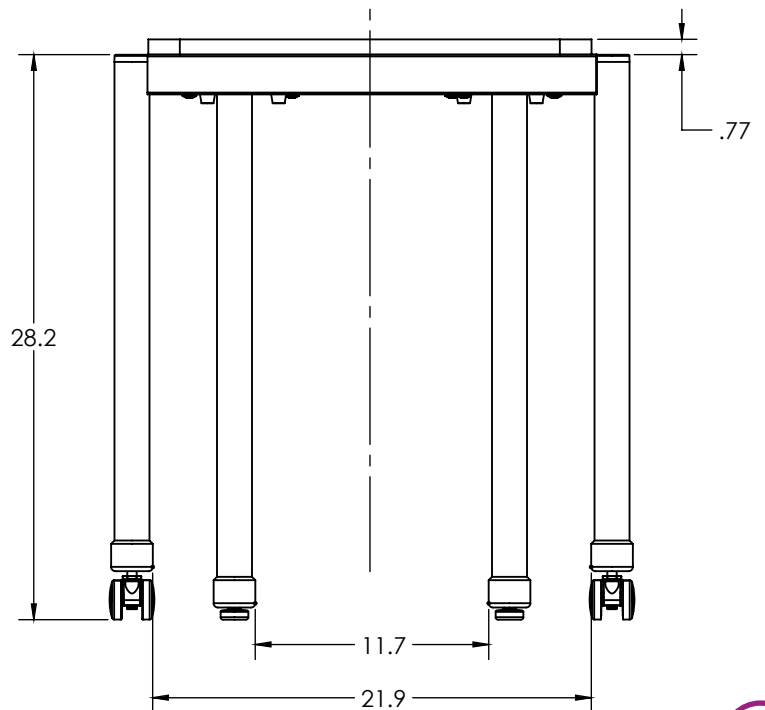
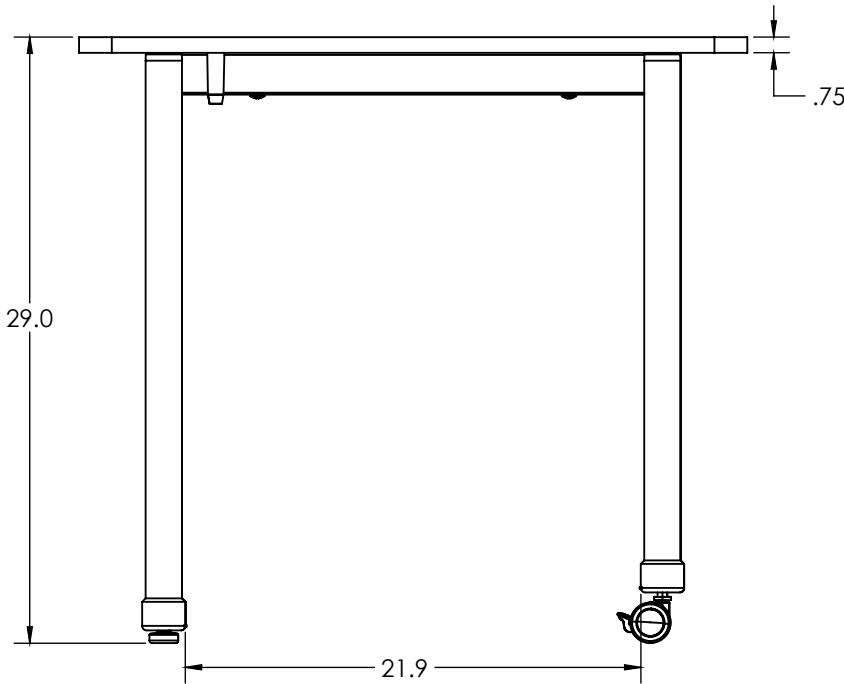
**Notes**

D.B.L — distance between legs

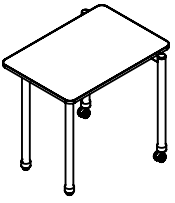
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# Stacking Desk Rectangle

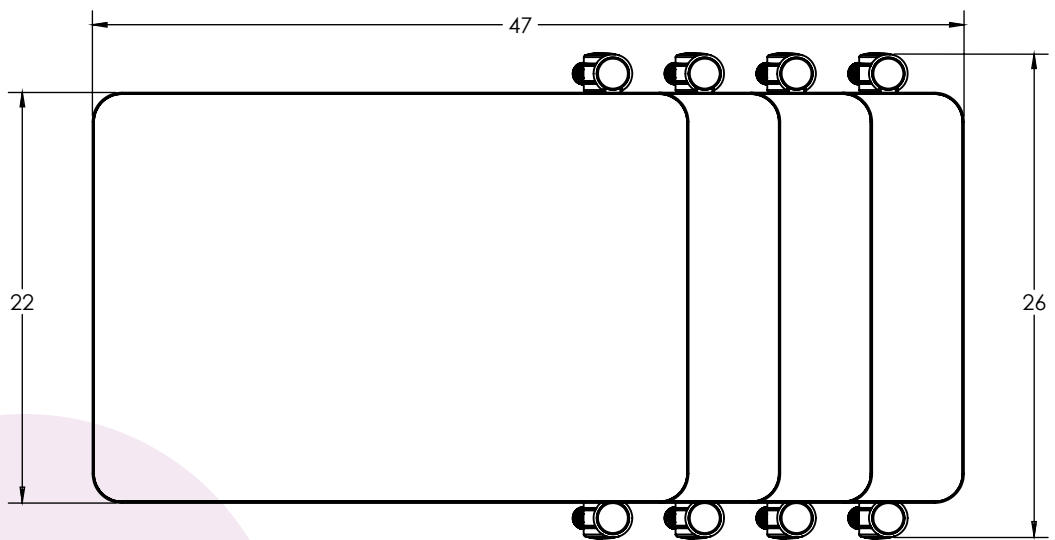
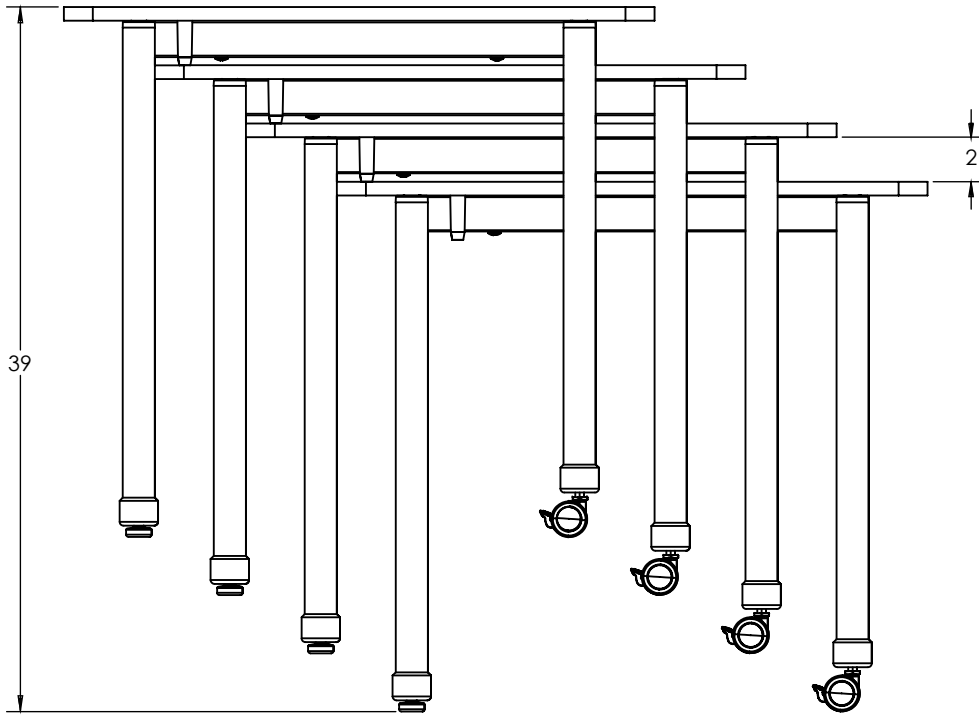


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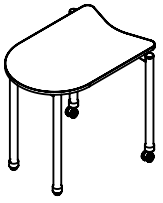


# Stacking Desk

## Rectangle

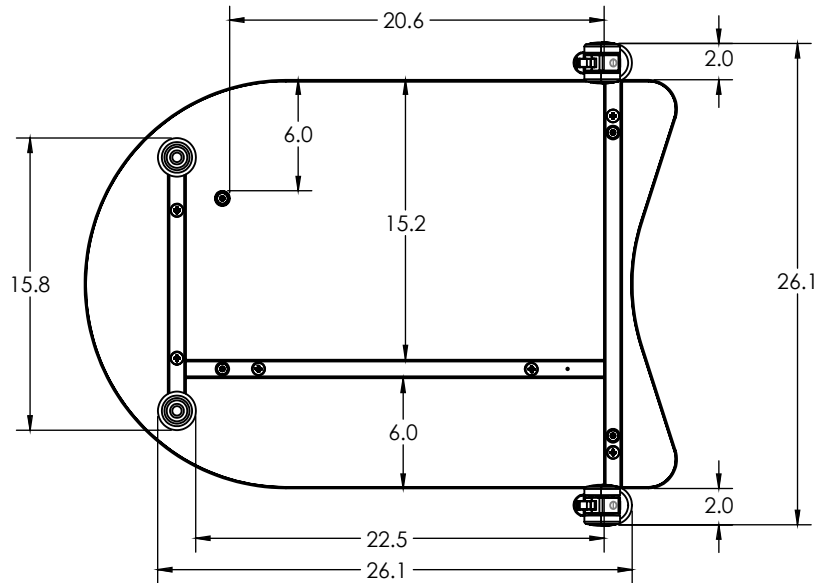
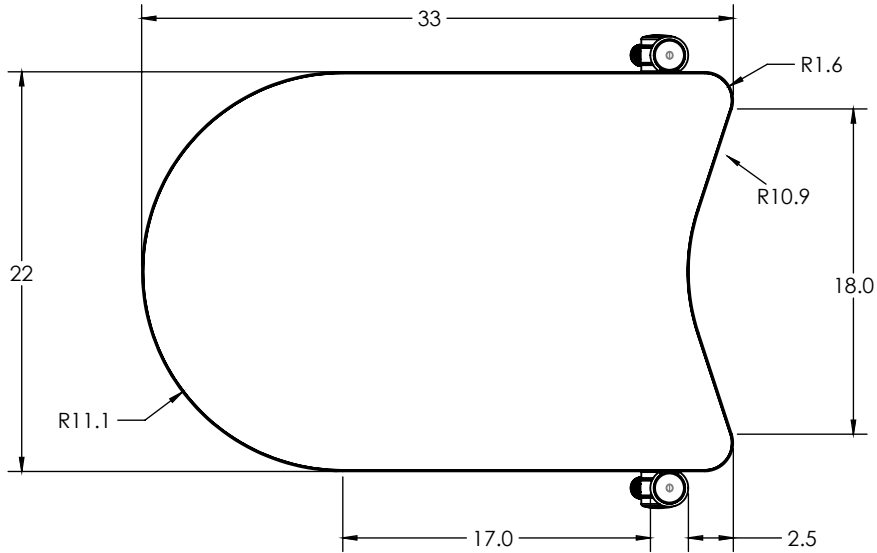


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# Stacking Desk

## Linc



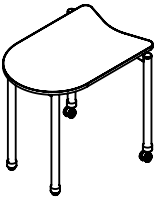
MODEL	WIDTH "	LENGTH "	HEIGHT "	D.B.L.*
SWLC27	22.0"	32.0"	27.0"	21.9"
SWLC29	22.0"	32.0"	29.0"	21.9"

**Notes**

D.B.L. — distance between legs

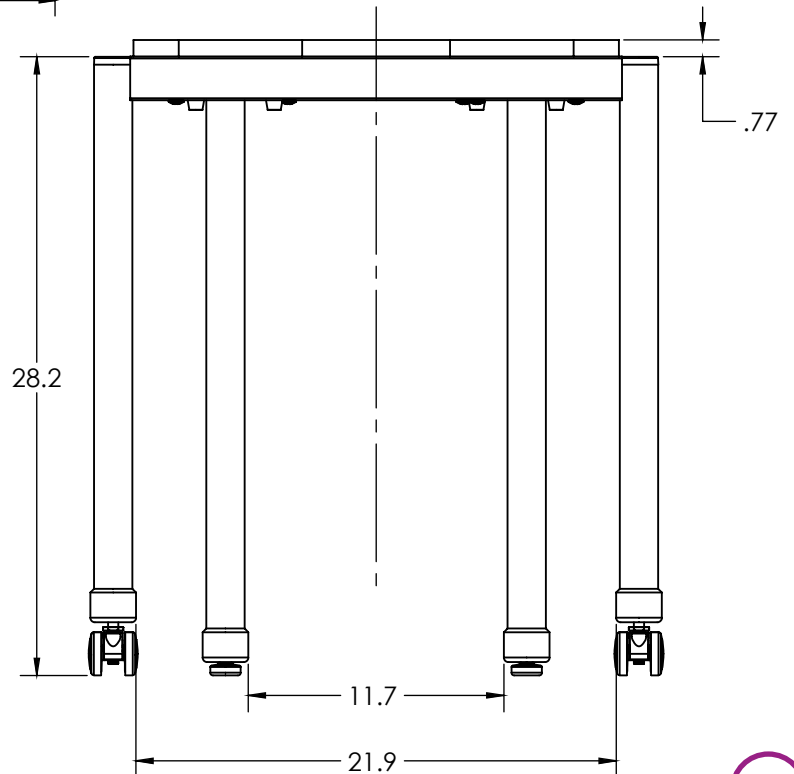
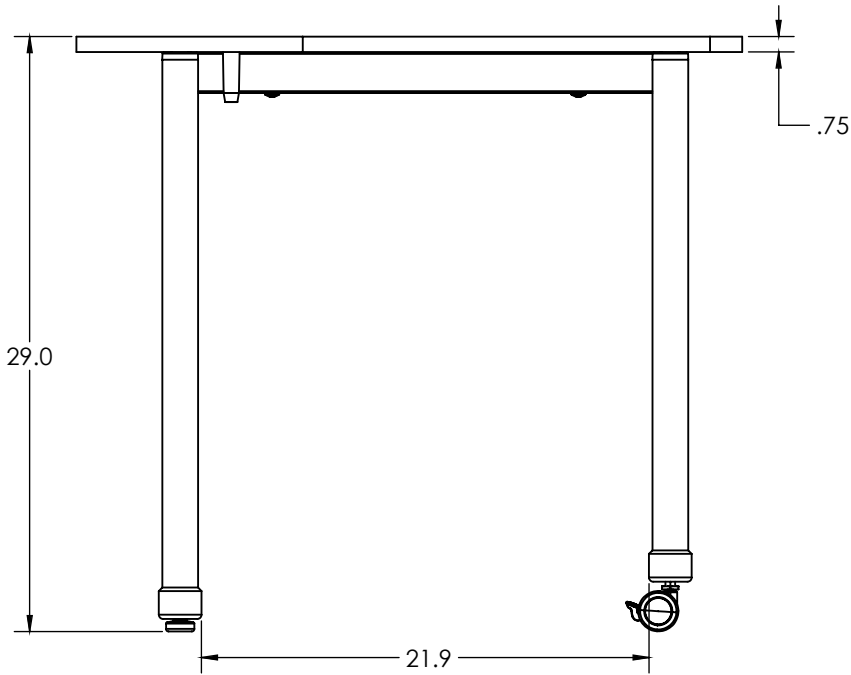
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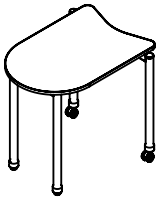


# Stacking Desk

## Linc

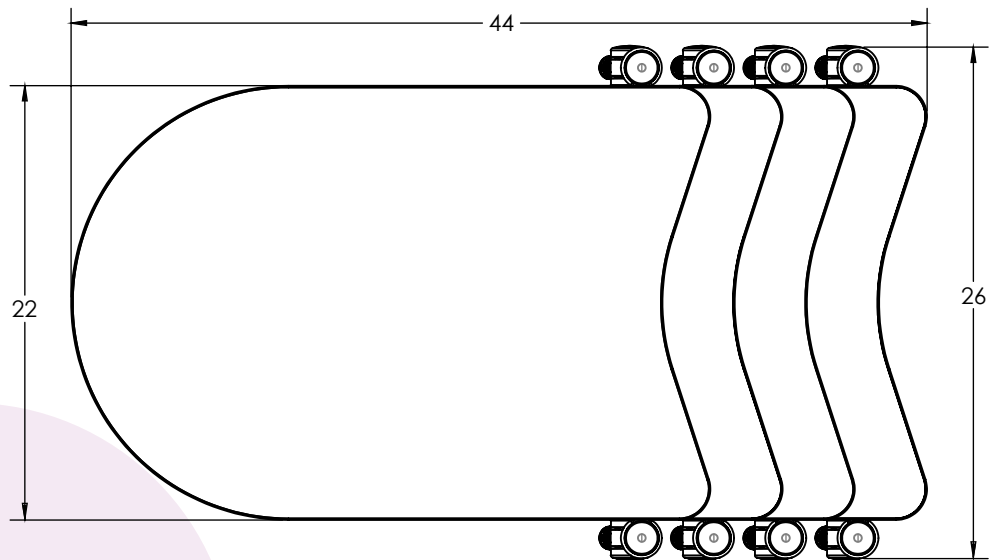
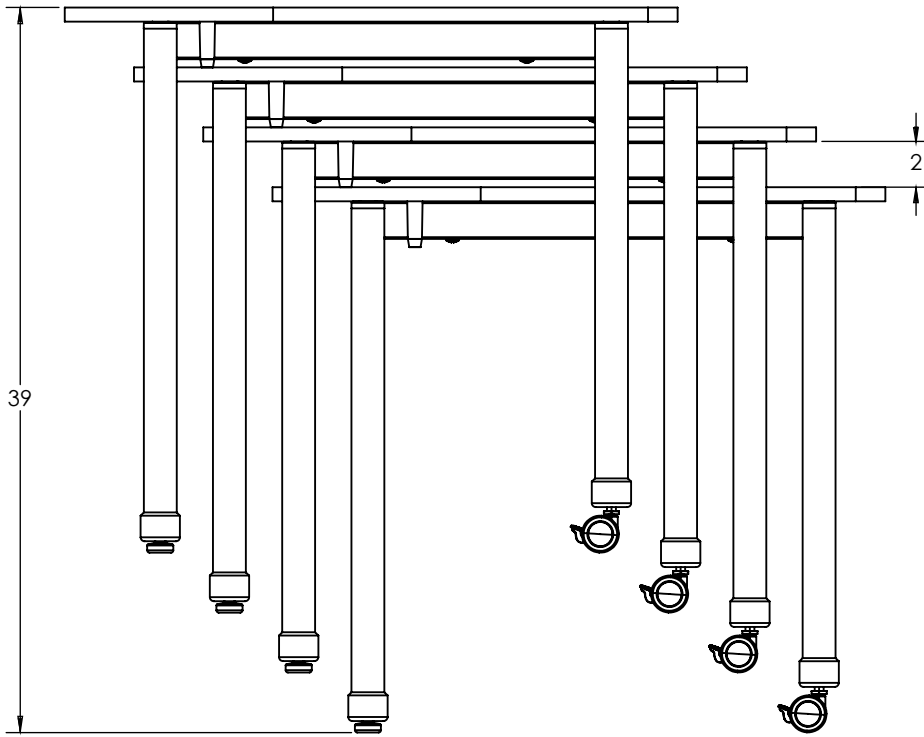


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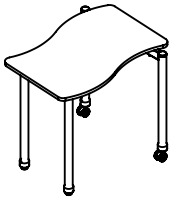


# Stacking Desk

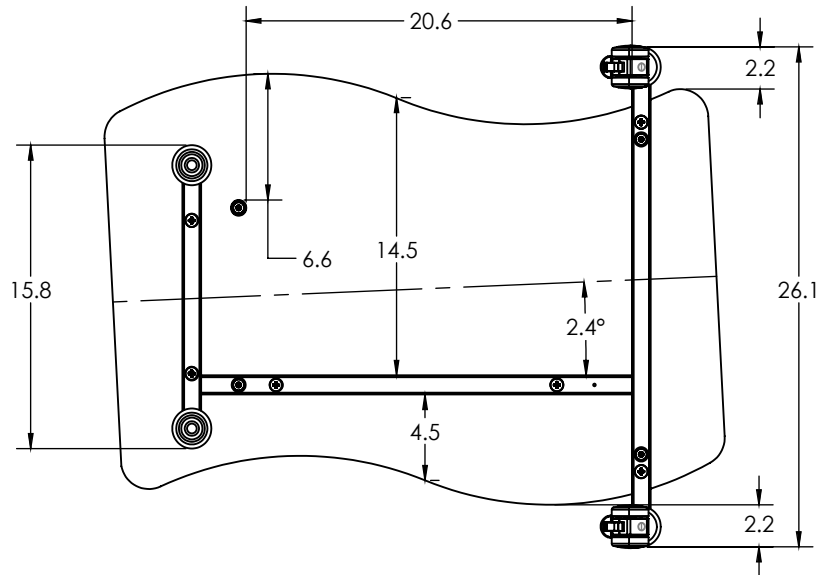
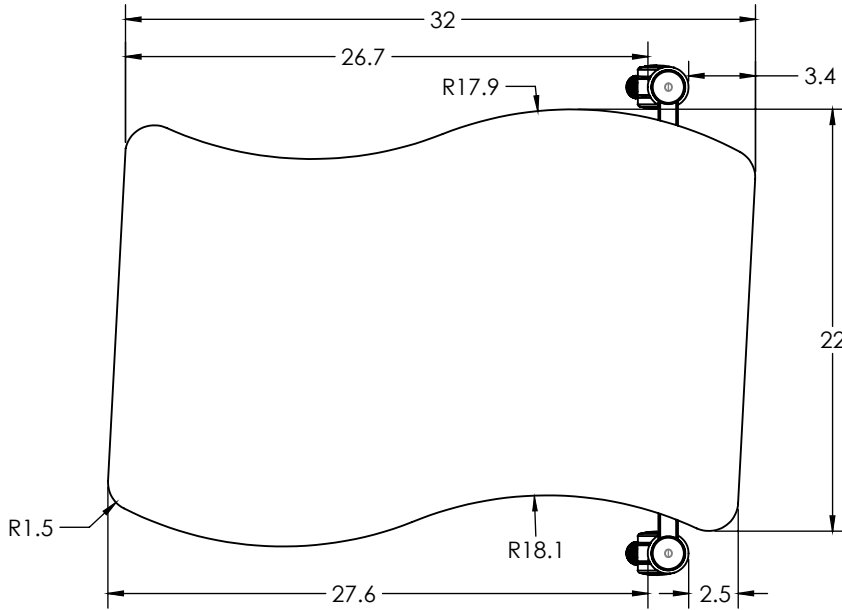
## Linc



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# Stacking Desk Expanse

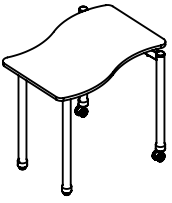


MODEL	WIDTH "	LENGTH "	HEIGHT "	D.B.L.*
SWEX27	22.0"	32.0"	27.0"	21.9"
SWEX29	22.0"	32.0"	29.0"	21.9"

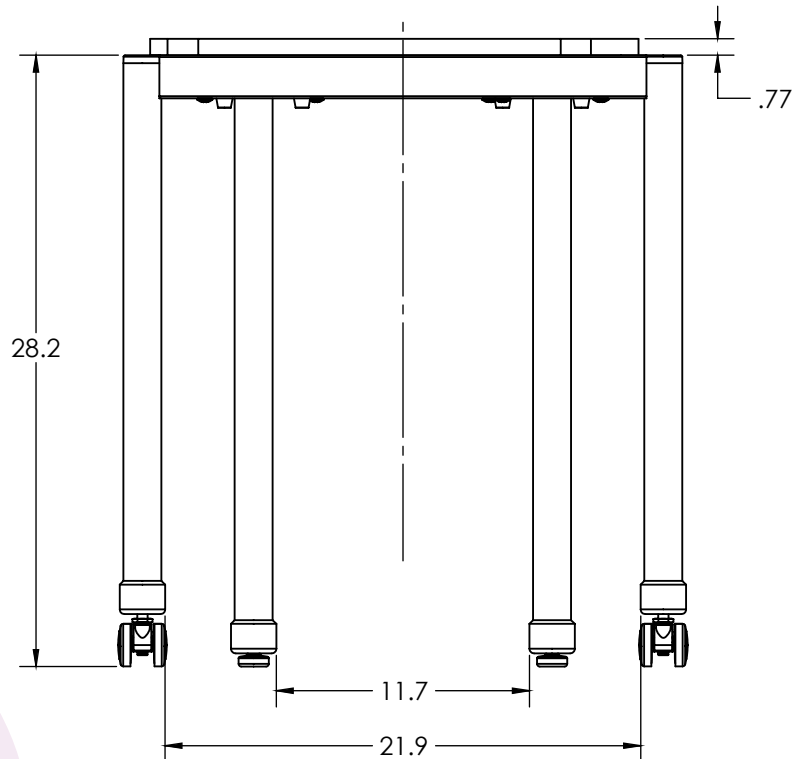
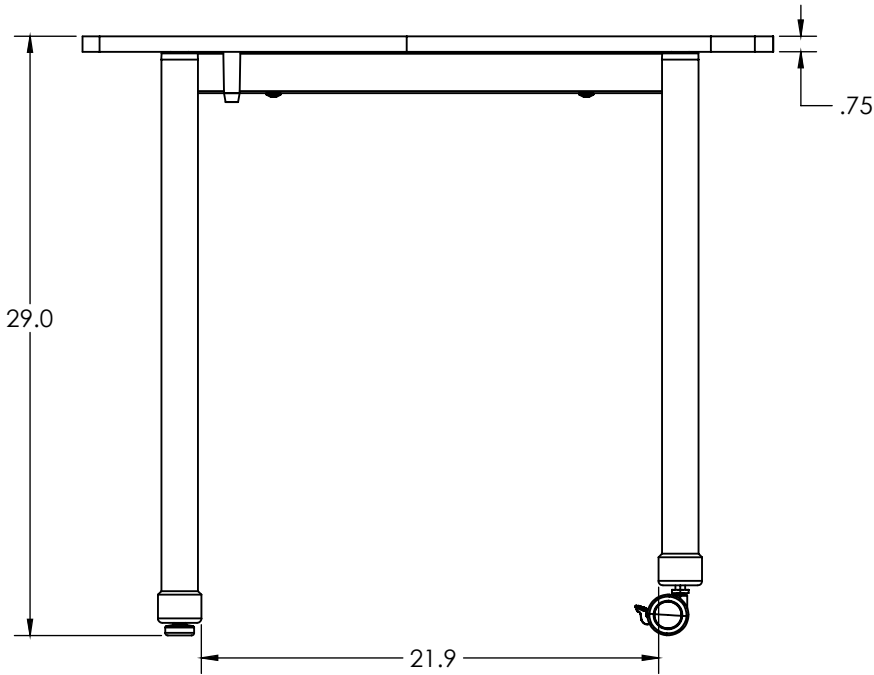
**Notes**

D.B.L. — distance between legs

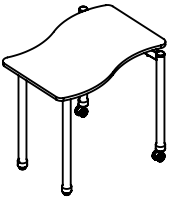
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# Stacking Desk Expanse

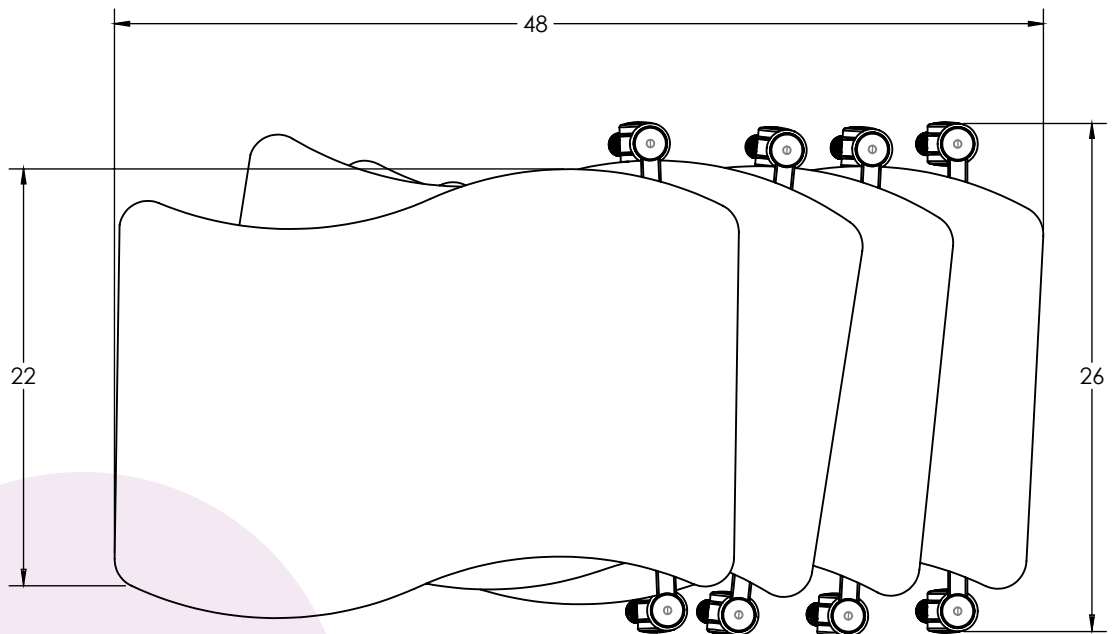
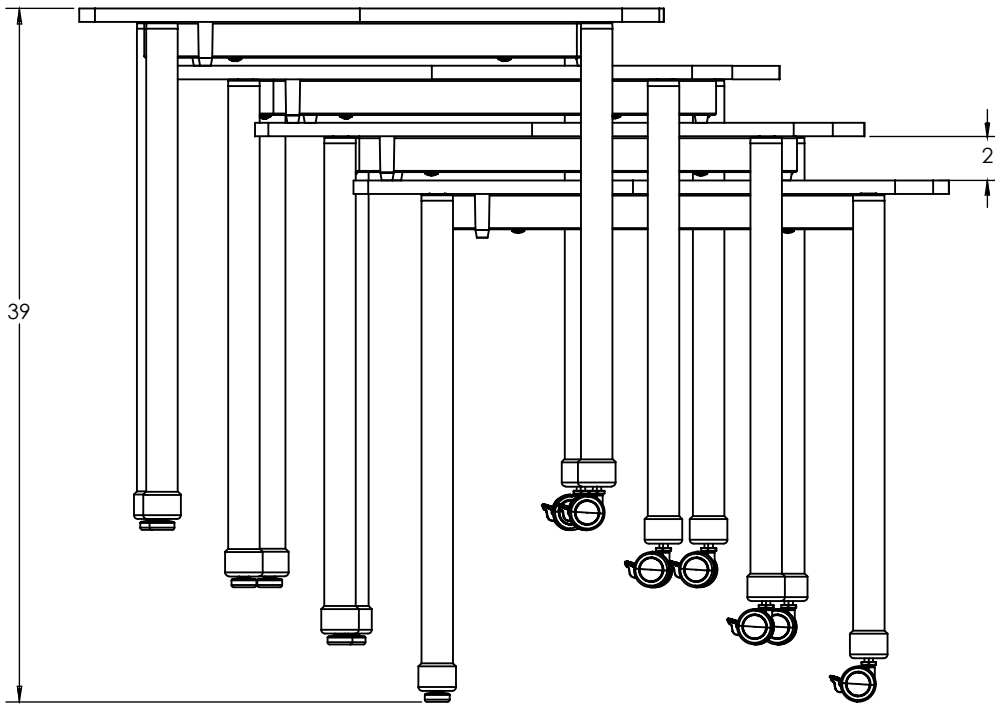


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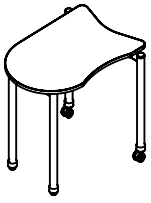


# Stacking Desk

## Expanse

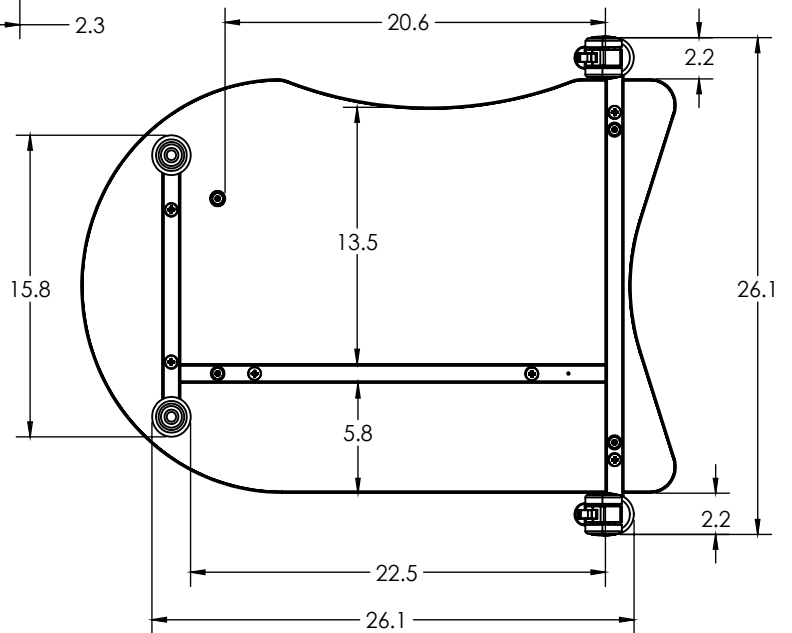
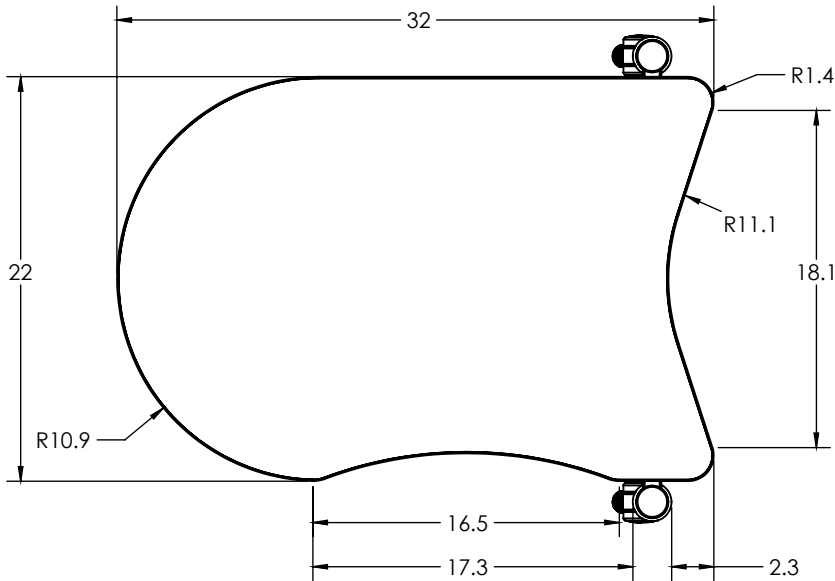


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# Stacking Desk

## Beta Straight

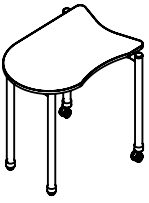


MODEL	WIDTH "	LENGTH "	HEIGHT "	D.B.L.*
SWBS27	22.0"	32.0"	27.0"	21.9"
SWBS29	22.0"	32.0"	29.0"	21.9"

**Notes**

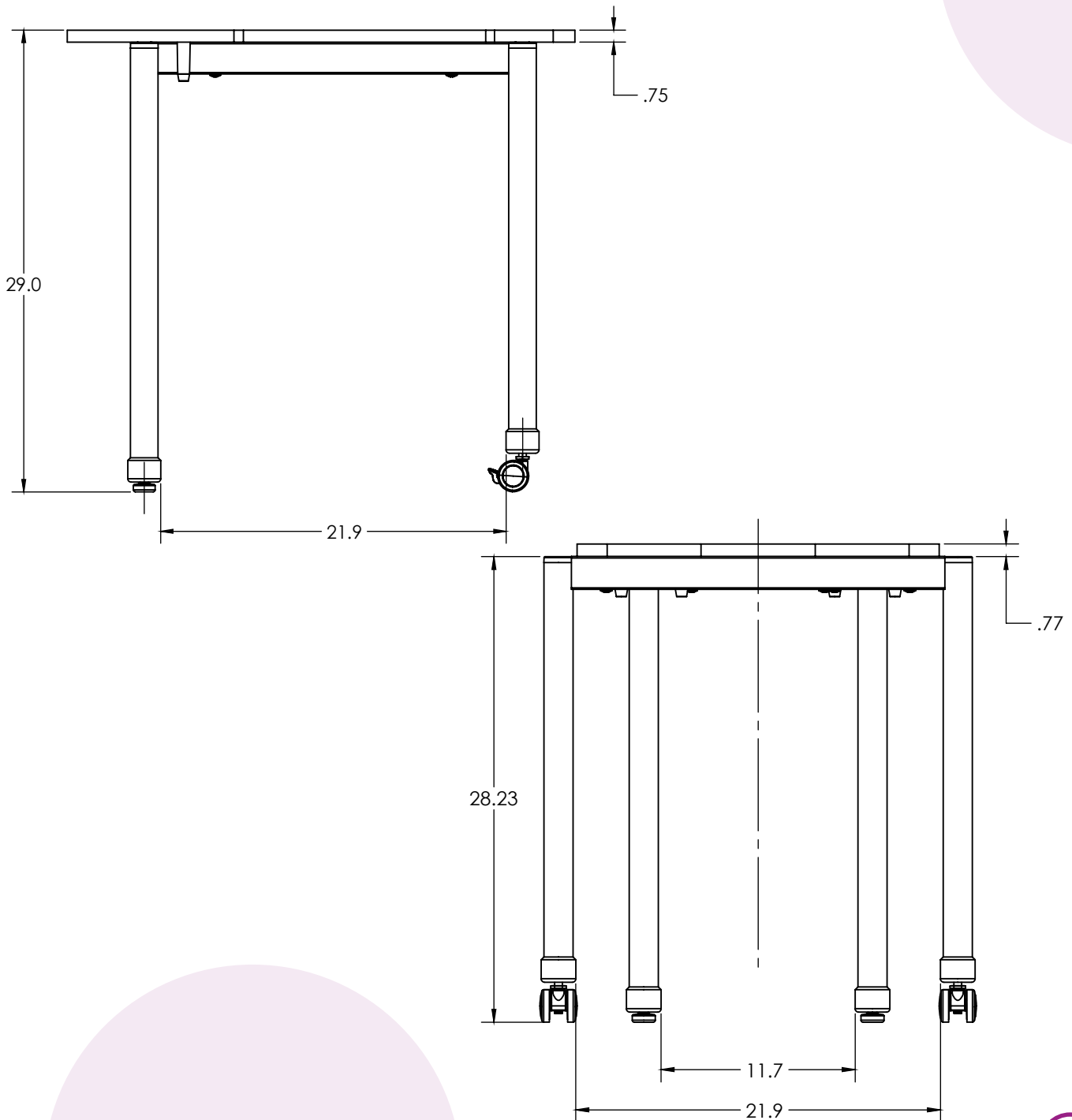
D.B.L. — distance between legs

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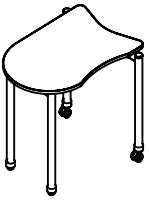


# Stacking Desk

## Beta Straight



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# Stacking Desk

## Beta Straight

