



# TECHNICAL SPECIFICATIONS

## CUSTOM SKATEBOARD DESIGN

Customer: Lindsay Rogers  
 Project: Old School 80's #2  
 Date: 5/18/2026

### KEY SPECIFICATIONS

Primary Dimensions	
Deck Width	10.00"
Wheelbase	16.00"
Thickness	0.438"
Nose Length	3.00"
Tail Length	7.00"
Concave & Rocker	
Concave Depth	0.350"
Concave Type	RADIAL
Flat Center Width	0.00"
Rocker / Camber	0.000"
Kicktail Profiles	
Kick Profile Type	STANDARD
Nose Kick Angle	5.0°
Nose Kick Radius	8.00"
Tail Kick Angle	18.0°
Tail Kick Radius	4.00"
Shape Tapering	
Nose Tip Width	0.30"
Tail Tip Width	5.31"
Nose Shape Ratio	2.20
Tail Shape Ratio	6.00

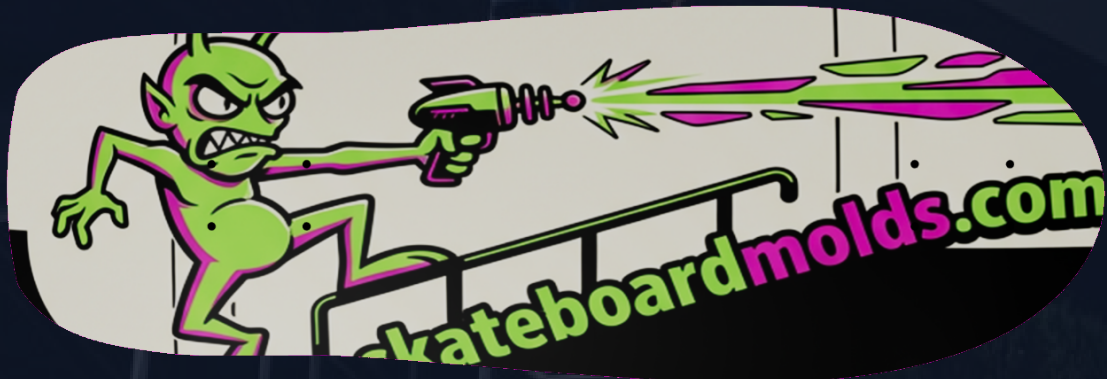




# PERSPECTIVE VIEWS



TOP VIEW



BOTTOM VIEW



SIDE VIEW





# DETAILED PARAMETERS

Specification	Value
<b>Board Shape</b>	
Nose Width	10.000"
Mid Board Width	10.000"
Mid Board Width Position	3.625"
Tail Width	8.375"
Wheelbase	16.000"
Nose Length	3.000"
Tail Length	7.000"
Nose Kick Angle	5.0°
Tail Kick Angle	18.0°
Nose Shape Ratio	2.20
Nose Wide Point Distance	6.000"
Nose Tip Width	0.30"
Nose Tip Width Fillet	0.12"
Nose Tip Rounding	0.0000"
Tail Shape Ratio	6.00
Tail Wide Point Distance	2.625"
Tail Tip Width	5.31"
Tail Tip Width Fillet	0.18"
Tail Tip Rounding	0.3125"
Thickness	0.4375"
<b>Advanced Shape Controls</b>	
Advanced Shape Enabled	NO
Nose Indent Length	0.00"
Nose Indent Depth	0.00"
Nose Indent Width	0.00"
Nose Corner Chamfer	0.00"
Nose Chamfer Angle	0.0°
Nose Tip Scoop	0.00"
Nose Tip Rounding (Adv)	0.0000"
Tail Indent Length	0.00"
Tail Indent Depth	0.00"

# DETAILED PARAMETERS (continued)



Specification	Value
Tail Indent Width	0.00"
Tail Corner Chamfer	0.00"
Tail Chamfer Angle	0.0°
Tail Tip Scoop	0.00"
Tail Tip Rounding (Adv)	0.3125"
<b>Concave</b>	
Concave Depth	0.3500"
Concave Type	RADIAL
Flat Center Width	0.000"
Concave Center Position	0.000"
Nose Dist from Concave Center	7.000"
Tail Dist from Concave Center	7.000"
Nose Concave End	16.000"
Tail Concave End	18.000"
Concave Nose Kick	0.10"
Concave Nose Tip	0.00"
Concave Tail Kick	0.10"
Concave Tail Tip	0.00"
<b>Kick Detail</b>	
Kick Profile Type	STANDARD
Nose Kick Transition Pos	1.0625"
Nose Kick Transition Radius	8.00"
Flat Before Kick (Nose)	0.000"
Nose Kick Angle	5.0°
Nose Kick Arc	0.0°
Tail Kick Transition Pos	1.0625"
Tail Kick Transition Radius	4.00"
Flat Before Kick (Tail)	0.500"
Tail Kick Angle	18.0°
Tail Kick Arc	0.0°
<b>Rocker &amp; Camber</b>	
Camber/Rocker Amount	0.000"



# DETAILED PARAMETERS (continued)

Specification	Value
Camber/Rocker Length	20.00"
Camber/Rocker Offset	0.00"
<b>Drop Deck</b>	
Drop Enabled	NO
Drop Depth	0.000"
Platform Length	10.00"
Drop Angle	45.0°
Drop Radius (Smoothness)	1.00"

# GET IN TOUCH

A person in a hoodie and jeans is captured mid-air while performing a skateboard trick on a set of concrete stairs. The scene is dimly lit, suggesting dusk or dawn, with the person and their skateboard being the primary focus against the dark background of the stairs and building.

## LindzCAD Software

Skateboard & Mold Design Software

Ski & Snowboard Design Software

Email: [lindzcad1@gmail.com](mailto:lindzcad1@gmail.com)

## SkateboardMolds.com

Website: [www.skateboardmolds.com](http://www.skateboardmolds.com)

Email: (Coming Soon)

## Rhythm Technology Ltd.

Precision CNC Manufacturing

Website: [www.rhythmcnc.com](http://www.rhythmcnc.com)

Email: [info@rhythmcnc.com](mailto:info@rhythmcnc.com)

## Social Media

YouTube: (To be provided)

Facebook: (To be provided)

Instagram: (To be provided)

TikTok: (To be provided)