

KEILHAUER

Spec Sheet

Doko



# Doko dimensions and features

Designer: Observatory

Model 67011 - Child's Round Active Perch with Plastic Base

Model 67021 - Child's Round Active Perch with Knit Base

Model 67012 - Round Active Perch with Plastic Base

Model 67022 - Round Active Perch with Knit Base

Seat				
Seat Cushion Height	2.50"	2.50"	2.75"	2.75"
Seat Width	13.00"	13.00"	16.00"	16.00"
Seat Depth	13.00"	13.00"	16.00"	16.00"

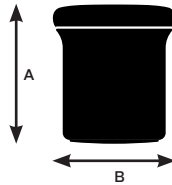
Base				
Base Height	12.25"	12.25"	16.50"	16.50"
Base Width	11.00"	11.00"	13.75"	13.75"
Base Depth	11.00"	11.00"	13.75"	13.75"

Weight				
LBS.	9.00	9.00	12.00	12.00
KG.	4.08	4.08	5.44	5.44

Upholstery				
COM - Yds.	0.50	0.50	0.50	0.50
COL - Sq. Ft.	8.50	8.50	8.50	8.50

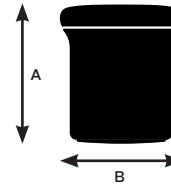
## Models 67011

A. Overall Height	14.75"
B. Overall Diam.	13.00"



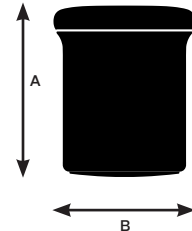
## Models 67021

A. Overall Height	14.75"
B. Overall Diam.	13.00"



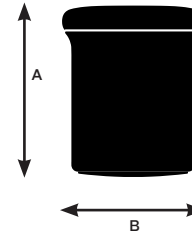
## Models 67012

A. Overall Height	19.25"
B. Overall Diam.	16.00"



## Models 67022

A. Overall Height	19.25"
B. Overall Diam.	16.00"



## Construction Material

Cushioning Material	Polyurethane foam
Active Bottom	Glass Filled Nylon
Perch/Pouf Bottom	Plastic
Base	Linear Medium Density Polyethylene
Seat	Plywood Overmolded with Foam
Doko; D-Mesh and Keilhauer Textiles	Passes CAL TB 117-2013
D-Mesh	Passes 35,000 Double Rubs on Wyzenbeek Method
Knit	90% Polyester and 10% Zimmerman/Spandex
Foam	Passes CAL 133

Keilhauer

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# Doko dimensions and features

Designer: Observatory

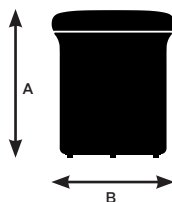
Model 67018 - Round Perch with Plastic Base

Model 67028 - Round Perch with Knit Base

Seat		
Seat Cushion Height	3.25"	3.25"
Seat Width	16.00"	16.00"
Seat Depth	16.00"	16.00"
Base		
Base Height	16.00"	16.00"
Base Width	13.75"	13.75"
Base Depth	13.75"	13.75"
Weight		
LBS.	12.00	12.00
KG.	5.44	5.44
Upholstery		
COM - Yds.	0.50	0.50
COL - Sq. Ft.	8.50	8.50

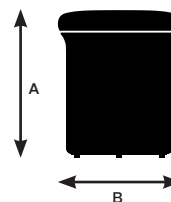
## Models 67018

A. Overall Height	19.25"
B. Overall Diam.	16.00"



## Models 67028

A. Overall Height	19.25"
B. Overall Diam.	16.00"



## Construction Material

Cushioning Material	Polyurethane foam
Active Bottom	Glass Filled Nylon
Perch/Pouf Bottom	Plastic
Base	Linear Medium Density Polyethelene
Seat	Plywood Overmolded with Foam
Doko; D-Mesh and Keilhauer Textiles	Passes CAL TB 117-2013
D-Mesh	Passes 35,000 Double Rubs on Wyzenbeek Method
Knit	90% Polyester and 10% Zimmerman/Spandex
Foam	Passes CAL 133

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# Doko dimensions and features

Designer: Observatory

Model 67014 - Round Pouf  
with Plastic Base

Model 67024 - Round Pouf  
with Knit Base

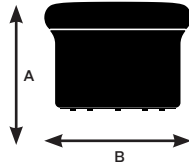
Model 67016 - Large Round  
Pouf with Plastic Base

Model 67026 - Large Round  
Pouf with Knit Base

Seat				
Seat Cushion Height	4.25"	4.25"	11.75"	11.75"
Seat Width	22.00"	22.00"	44.25"	44.25"
Seat Depth	22.00"	22.00"	44.25"	44.25"
Base				
Base Height	12.00"	12.00"	4.75"	4.75"
Base Width	18.75"	18.75"	41.25"	41.25"
Base Depth	18.75"	18.75"	41.25"	41.25"
Weight				
LBS.	14.00	14.00	48.00	48.00
KG.	6.35	6.35	21.77	21.77
Upholstery				
COM -Yds.	0.75	0.75	3.00	3.00
COL - Sq. Ft.	12.75	12.75	51.00	51.00

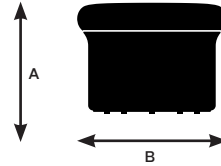
## Models 67014

A. Overall Height	16.25"
B. Overall Diam.	22.00"



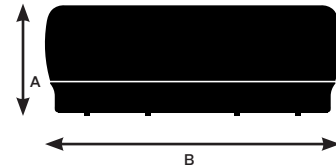
## Models 67024

A. Overall Height	16.25"
B. Overall Diam.	22.00"



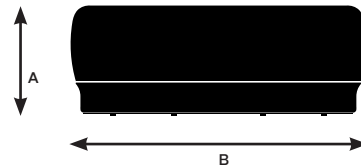
## Models 67016

A. Overall Height	16.50"
B. Overall Diam.	44.25"



## Models 67026

A. Overall Height	16.50"
B. Overall Diam.	44.25"



## Construction Material

Cushioning Material	Polyurethane foam
Active Bottom	Glass Filled Nylon
Perch/Pouf Bottom	Plastic
Base	Linear Medium Density Polyethelene
Seat	Plywood Overmolded with Foam
Doko; D-Mesh and Keilhauer Textiles	Passes CAL TB 117-2013
D-Mesh	Passes 35,000 Double Rubs on Wyzenbeek Method
Knit	90% Polyester and 10% Zimmerman/Spandex
Foam	Passes CAL 133

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