

KEILHAUER
Spec Sheet

Respons



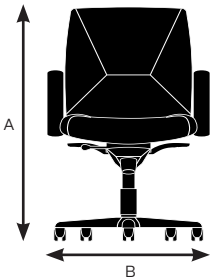
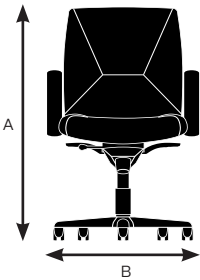
Respons Specifications

Design by Christen Sorenson
Made by Keilhauer

Seat	762	765
	Medium back, syncro-tilt, casters, pneumatic height adjustment, upholstered open arm	Medium back, syncro-tilt, casters, pneumatic height adjustment, urethane arm
Seat Height	16 - 21"	16 - 21"
Seat Width	18.5"	18.5"
Seat Depth	17.75"	17.75"
Seat Pan Angle	5.5°	5.5°
Back		
Backrest Height	24.5"	24.5"
Backrest Width	19"	19"
Backrest Angle	100°	100°
Backrest to Seat Angle	94.5°	94.5°
Arm		
Arm Height	7"	7"
Armrest Length	11.75"	11.75"
Armrest Width	2.5"	2.5"
Armrest Set Back	5.75"	5.75"
Width Between Armrests	19.5"	19.5"
Arm Height from Floor	25.75 - 29.5"	25.75 - 29.25"

Model 762

A. Overall Height	37 - 42"
B. Overall Width	24"
C. Overall Depth	24"



Model 765

A. Overall Height	37 - 42"
B. Overall Width	24"
C. Overall Depth	24"

Construction Material

Back	Ø3/4" O.D. steel tube (14 gauge), Ø1/4" CRS rod, 1/4" thick steel plate, high density CFC free foam, CFC free polyurethane flex foam
Seat Pan	1/8" thick formed steel, high density CFC free foam, CFC free polyurethane flex foam
Mechanism	Steel, plastic
Foam	CFC free polyurethane flex foam
Legs	5/16" thick AISI 1018 HRPO, Ø2-1/8" O.D. AISI 1018 HRPO steel tube (11 gauge)
Leg Caps	Solid wood
Arms	3/8" thick AISI 1008 HRS plate or urethane or 1-1/2" thick wood, 17 gauge steel bracket
Glides	30% glass filled nylon

KEILHAUER

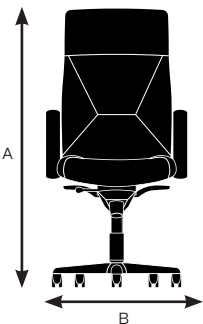
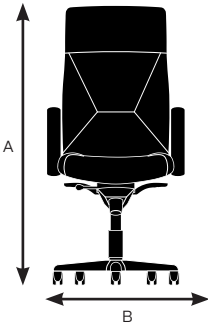
Respons Specifications

Design by Christen Sorenson
Made by Keilhauer

Seat	772	775
	High back, syncro-tilt, casters, pneumatic height adjustment, upholstered open arm	High back, syncro-tilt, casters, pneumatic height adjustment, urethane arm
Seat Height	16 - 21"	18 - 22"
Seat Width	18.5"	18.5"
Seat Depth	17.75"	17.75"
Seat Pan Angle	5.5°	5.5°
Back		
Backrest Height	30.5"	30.5"
Backrest Width	19"	19"
Backrest Angle	100°	100°
Backrest to Seat Angle	94.5°	94.5°
Arm		
Arm Height	7"	7"
Armrest Length	11.75"	11.75"
Armrest Width	2.5"	2.5"
Armrest Set Back	5.75"	5.75"
Width Between Armrests	19.5"	19.5"
Arm Height from Floor	25.75 - 29.5"	25.75 - 29.5"

Model 772

A. Overall Height	43 - 48"
B. Overall Width	24"
C. Overall Depth	24"



Model 775

A. Overall Height	45 - 48.75"
B. Overall Width	26"
C. Overall Depth	26.5"

Construction Material

Back	Ø3/4" O.D. steel tube (14 gauge), Ø1/4" CRS rod, 1/4" thick steel plate, high density CFC free foam, CFC free polyurethane flex foam
Seat Pan	1/8" thick formed steel, high density CFC free foam, CFC free polyurethane flex foam
Mechanism	Steel, plastic
Foam	CFC free polyurethane flex foam
Legs	5/16" thick AISI 1018 HRPO, Ø2-1/8" O.D. AISI 1018 HRPO steel tube (11 gauge)
Leg Caps	Solid wood
Arms	3/8" thick AISI 1008 HRS plate or urethane or 1-1/2" thick wood, 17 gauge steel bracket
Glides	30% glass filled nylon

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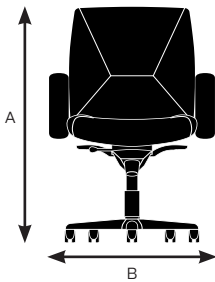
Respons Specifications

Design by Christen Sorenson
Made by Keilhauer

	862 Medium back, syncro-tilt, casters, pneumatic height adjustment, upholstered open arm	865 Medium back, syncro-tilt, casters, pneumatic height adjustment, urethane arm	868 Medium back, syncro-tilt, casters, pneumatic height adjustment, fully upholstered closed arm
Seat			
Seat Height	18 - 22"	18 - 22"	18 - 22"
Seat Width	20.25"	20.25"	20.25"
Seat Depth	17.75"	17.75"	17.75"
Seat Pan Angle	5.5°	5.5°	5.5°
Back			
Backrest Height	24.5"	24.5"	24.5"
Backrest Width	21.25"	21.25"	21.25"
Backrest Angle	100°	100°	100°
Backrest to Seat Angle	94.5°	94.5°	94.5°
Arm			
Arm Height	8.5"	8.25"	8.5"
Armrest Length	13"	13"	13"
Armrest Width	3.25"	2.5"	3.25"
Armrest Set Back	5"	4.5"	5"
Width Between Armrests	21"	21.5"	21"
Arm Height from Floor	25.75 - 29.5"	25.75 - 29.25"	25.75 - 29.25"

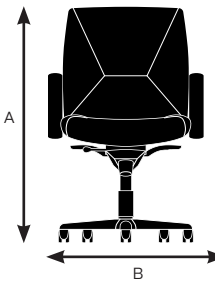
Model 862

A. Overall Height	39 - 42.75"
B. Overall Width	26.5"
C. Overall Depth	26.5"



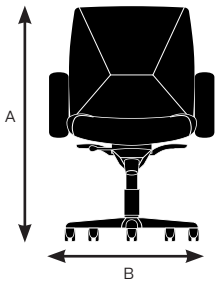
Model 865

A. Overall Height	39 - 42.75"
B. Overall Width	27"
C. Overall Depth	26.5"



Model 868

A. Overall Height	39 - 42.75"
B. Overall Width	27.5"
C. Overall Depth	26.5"



Construction Material

Back	Ø3/4" O.D. steel tube (14 gauge), Ø1/4" CRS rod, 1/4" thick steel plate, high density CFC free foam, CFC free polyurethane flex foam
Seat Pan	1/8" thick formed steel, high density CFC free foam, CFC free polyurethane flex foam
Mechanism	Steel, plastic
Foam	CFC free polyurethane flex foam
Legs	5/16" thick AISI 1018 HRPO, Ø2-1/8" O.D. AISI 1018 HRPO steel tube (11 gauge)
Leg Caps	Solid wood
Arms	3/8" thick AISI 1008 HRS plate or urethane or 1-1/2" thick wood, 17 gauge steel bracket
Glides	30% glass filled nylon

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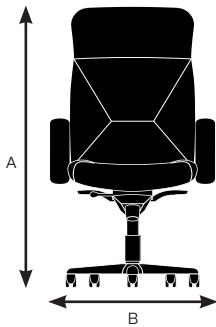
Respons Specifications

Design by Christen Sorenson
Made by Keilhauer

Seat	872 High back, syncro-tilt, casters, pneumatic height adjustment, upholstered open arm	875 High back, syncro-tilt, casters, pneumatic height adjustment, urethane arm	878 High back, syncro-tilt, casters, pneumatic height adjustment, fully upholstered closed arm
Seat Height	18 - 22"	18 - 22"	18 - 22"
Seat Width	20.25"	20.25"	20.25"
Seat Depth	17.75"	17.75"	17.75"
Seat Pan Angle	5.5°	5.5°	5.5°
Back			
Backrest Height	28"	28"	28"
Backrest Width	21.25"	21.25"	21.25"
Backrest Angle	100°	100°	100°
Backrest to Seat Angle	94.5°	94.5°	94.5°
Arm			
Arm Height	8.5"	8.25"	8.5"
Armrest Length	13"	13"	13"
Armrest Width	3.25"	2.5"	3.25"
Armrest Set Back	5"	4.5"	5"
Width Between Armrests	21"	21.5"	21"
Arm Height from Floor	25.75 - 29.25"	25.75 - 29.25"	25.75 - 29.25"

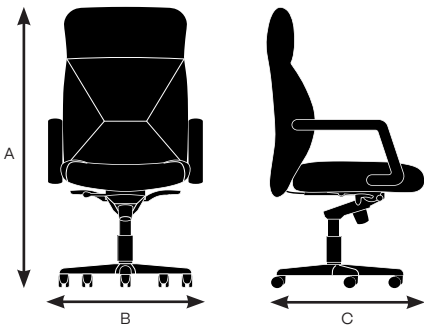
Model 872

A. Overall Height	45.75 - 49.5"
B. Overall Width	27.5"
C. Overall Depth	26.5"



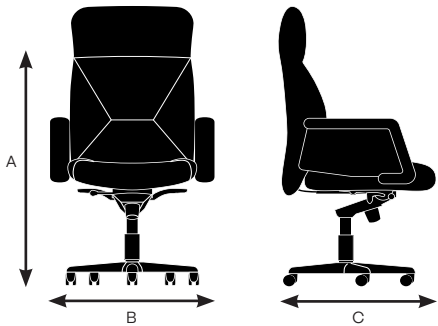
Model 875

A. Overall Height	45.75 - 49.5"
B. Overall Width	27"
C. Overall Depth	26.5"



Model 878

A. Overall Height	45.75 - 49.5"
B. Overall Width	27.5"
C. Overall Depth	26.5"



Construction Material

Back	Ø3/4" O.D. steel tube (14 gauge), Ø1/4" CRS rod, 1/4" thick steel plate, high density CFC free foam, CFC free polyurethane flex foam
Seat Pan	1/8" thick formed steel, high density CFC free foam, CFC free polyurethane flex foam
Mechanism	Steel, plastic
Foam	CFC free polyurethane flex foam
Legs	5/16" thick AISI 1018 HRPO, Ø2-1/8" O.D. AISI 1018 HRPO steel tube (11 gauge)
Leg Caps	Solid wood
Arms	3/8" thick AISI 1008 HRS plate or urethane or 1-1/2" thick wood, 17 gauge steel bracket
Glides	30% glass filled nylon

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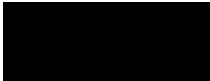
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Base Finishes



PA00 – Polished
Aluminum



B01 – Black

Wood Base Finishes



W21 - Natural
Maple



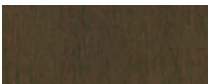
W22 - Natural
Cherry



W23 - Medium
Cherry



W24 - Dark
Cherry



W25 - Walnut



W26 - Mahogany



W27 - Solid Black



W28 - Black Stain



W30 - Honey