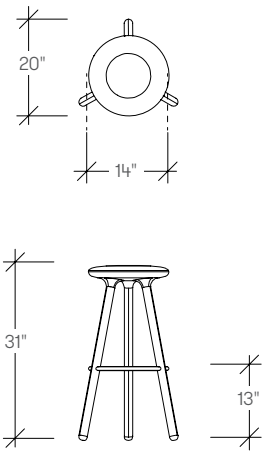
trine

features

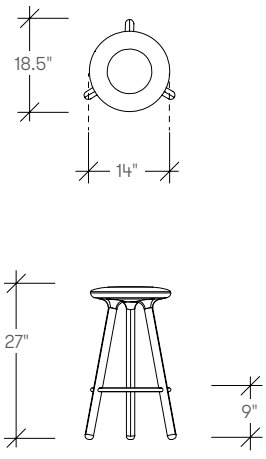
The Trine Stool, designed by Estudi Manel Molina, was inspired by the classic and iconic three-legged milking stools used on farms in Spain. Manel combined his experiences of growing up on a farm and his artisanal background to create an alluring stool that is as simple as it is complex. Trine takes fabric, metal, and wood to produce a breathtaking design where a unique metal base and footrest seamlessly intertwine with metal or wooden legs. Trine's sizes include a bar height and a counter height, which combined with Studio TK's multiple textiles, wood finishes, and powder coating options, bring flair to all residential, hospitality, and workplace applications.

dimensions

- Designed and tested for users up to 300 lbs
- Meets ANSI/BIFMA requirements
- Metal Finishes are always Monochromatic



Trine Stool,
Bar Height
(TKCSM1/TKCSW1)

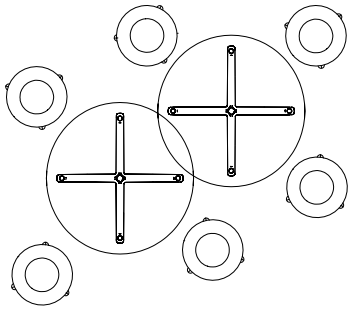


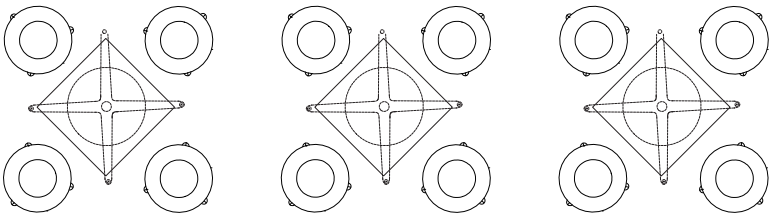
Trine Stool,
Counter Height
(TKCSM2/TKCSW2)

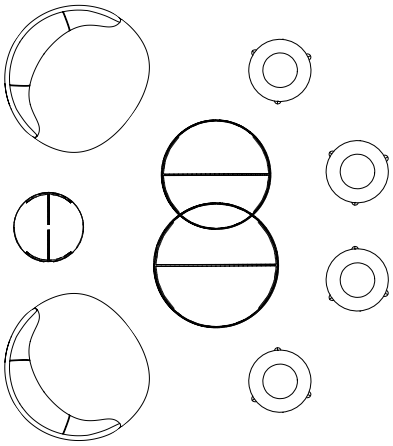
trine

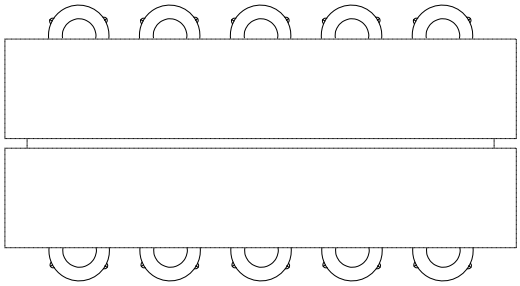
planning

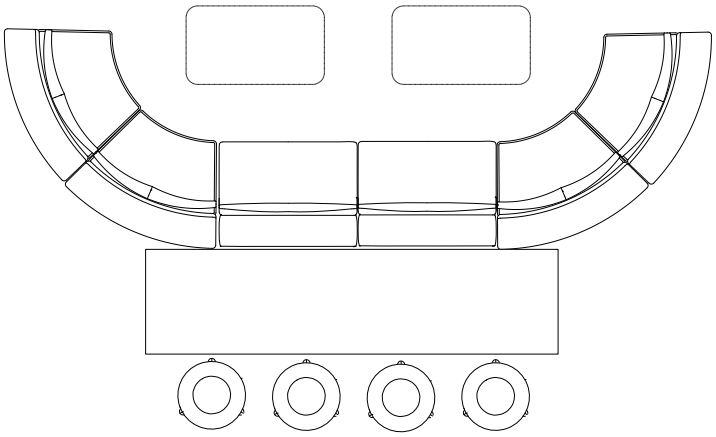
A variety of configurations can be achieved with Trine, allowing for various configurations. The following typicals demonstrate the versatility that can be achieved.

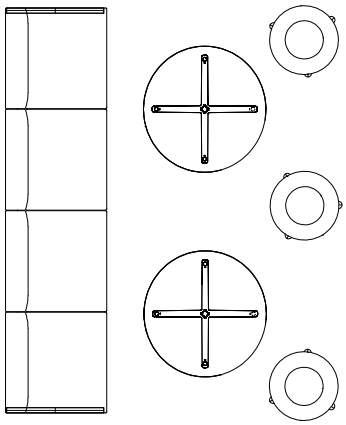




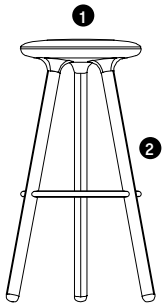








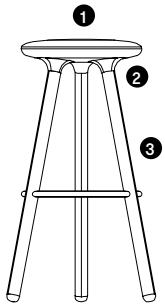
specifying trine finishes



Metal Leg
(TKCSM)

1 Seat Upholstery
Select the seat upholstery

2 Base Finish
Select base finish
(Base Finish is Monochromatic)



Wood Leg
(TKCSW)

1 Seat Upholstery
Select the seat upholstery

2 Metal Base Finish
Select base and foot ring finish
(Base Finish is Monochromatic)

3 Wood Leg Finish
Select wood leg finish

specification example

TKCSM1B Trine Stool, Metal Leg, Bar Height	
1 Seat Fabric Grade 3	1076
2 Base Finish Fundamental Paint	0
Total:	$1076

TKCSW1BNK Trine Stool, Wood Leg, Bar Height	
1 Seat Fabric Grade 3	1239
2 Base Finish Fundamental Paint	0
3 Wood Leg Finish	0
Total:	$1239

TKCSM2B Trine Stool, Metal Leg, Counter Height	
1 Seat Fabric Grade 10	1126
2 Base Finish Fashion Paint	32
Total:	$1158

TKCSW2BDV Trine Stool, Wood Leg, Counter Height	
1 Seat Fabric Grade 3	1289
2 Base Finish Fashion Paint	32
3 Wood Leg Finish	0
Total:	$1321

technical information

• edge trim • grain direction • grommets
• power accessories • power management

COM/COL material requirement

Yardage is based on a non-patterned fabric. Additional yardage may be required for pattern repeats and the matching required. Leather yield may be affected by the quality of the COL. However, variance in the size of the hides will not affect the yield.

		[yards]	[sq. ft.]
Trine Stool	Seat	1/2	9

TKCSM **trine** stool, metal leg

Product Options

Height	Seat Style	Seat Finish	Metal Base Finish
1 Bar	**B** Upholstered	Upholstery	Fundamental Paint
2 Counter			Fashion Paint

Note
Bar and Counter height stools are the same price
Base Finish is monochromatic
For Fundamental Paint, add $0
For Fashion Paint, add $32

Price

	COM	COL	Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Gr.6	Gr.7	Gr.8	Gr.9	Gr.10	Gr.11
1 Bar Height	1036	1098	1057	1067	1076	1086	1092	1099	1104	1112	1119	1126	1135
2 Counter Height	1036	1098	1057	1067	1076	1086	1092	1099	1104	1112	1119	1126	1135

	Gr.12	Gr.13	Gr.14	Gr.15	Gr.16	Gr.17	Gr.18	Gr.19	Gr.20	Leather LB	LC	LD
1 Bar Height	1145	1156	1168	1180	1192	1206	1218	1230	1242	1228	1294	1316
2 Counter Height	1145	1156	1168	1180	1192	1206	1218	1230	1242	1228	1294	1316

TKCSW **trine** stool, wood leg

Product Options

Height	Seat Style	Seat Finish	Metal Base Finish	Wood Leg Finish
1 Bar	**B** Upholstered	Upholstery	Fundamental Paint	**BU** Basque White Oak
2 Counter			Fashion Paint	**NK** Natural Oak
				DY Cocoa Brown
				DV Sierra
				DZ Truffle

Note Bar and Counter height stools are the same price
For Fundamental Paint, add $0
For Fashion Paint, add $32

Price

	COM	COL	Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Gr.6	Gr.7	Gr.8	Gr.9	Gr.10	Gr.11
1 Bar Height	1199	1271	1221	1231	1239	1249	1256	1262	1268	1275	1283	1289	1298
2 Counter Height	1199	1271	1221	1231	1239	1249	1256	1262	1268	1275	1283	1289	1298

	Gr.12	Gr.13	Gr.14	Gr.15	Gr.16	Gr.17	Gr.18	Gr.19	Gr.20	Leather LB	LC	LD
1 Bar Height	1308	1320	1332	1344	1356	1369	1381	1393	1405	1402	1467	1489
2 Counter Height	1308	1320	1332	1344	1356	1369	1381	1393	1405	1402	1467	1489