

ELLIPSIS

DECCA | CONTRACT

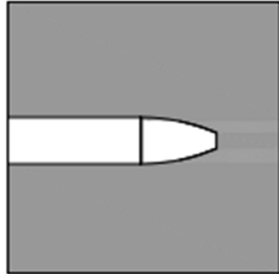
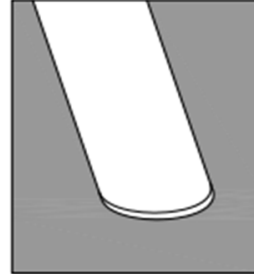


TABLE TOP SOLID WOOD
EDGE PROFILE



SOLID WOOD LEG

GRADE ONE FINISHES:

- #126 NATURAL OAK
- #129 SMOKED ASH
- #133 SAND OAK
- #134 FOREST OAK
- #136 DARK OAK
- #147 QUARTERED ASH
- #149 EBONIZED ASH
- #153 KNOTTY OAK
- #154 SMOKED OAK
- #155 GRAY OAK

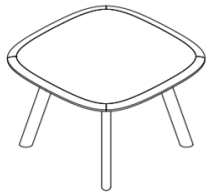
GRADE TWO FINISHES:

- #125 NATURAL WALNUT
- #137 SORREL WALNUT
- #139 SABLE WALNUT
- #152 KNOTTY WALNUT

DESCRIPTION	MODEL	GRADE 1	GRADE 2	WIDTH	DEPTH	HEIGHT
Round Table Wood Legs	DGE RD363629	5097	6371	36	36	29.75
	DGE RD424229	5179	6474	42	42	29.75
	DGE RD484829	5261	6576	48	48	29.75



Square Table Wood Legs	DGE SQ363629	5095	6369	36	36	29.75
	DGE SQ424229	5177	6471	42	42	29.75
	DGE SQ484829	5259	6574	48	48	29.75



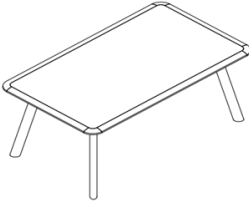
NOTE

ELLIPSIS FINISHES

For a complete list of STANDARD wood finishes please go to www.deccacontract.com

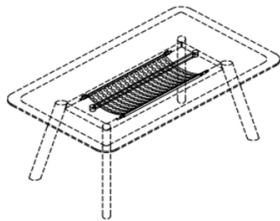
Dimensions are in inches and are approximate.

Contact Customer Service if dimensions are critical.

DESCRIPTION	MODEL	GRADE 1	GRADE 2	WIDTH	DEPTH	HEIGHT
Rectangular Table Wood Legs 	DGE RT603629	8712	10890	60	36	29.75
	DGE RT663629	8824	11030	66	36	29.75
	DGE RT724229	8936	11170	72	42	29.75
	DGE RT784229	9002	11253	78	42	29.75
	DGE RT844229	9068	11335	84	42	29.75

Optional Power Management
Upcharge

244



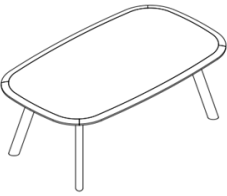
NOTE

ELLIPSIS FINISHES

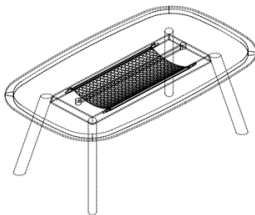
For a complete list of STANDARD wood finishes please go to www.deccacontract.com

Dimensions are in inches and are approximate.

Contact Customer Service if dimensions are critical.

DESCRIPTION	MODEL	GRADE 1	GRADE 2	WIDTH	DEPTH	HEIGHT
Oval Table Desk Wood Legs 	DGE OT603629	8802	11003	60	36	29.75
	DGE OT663629	8862	11078	66	36	29.75
	DGE OT724229	8974	11218	72	42	29.75
	DGE OT784229	9040	11300	78	42	29.75
	DGE OT844229	9106	11383	84	42	29.75

Optional Power Management Upcharge 244



NOTE

ELLIPSIS FINISHES
 For a complete list of STANDARD wood finishes please go to www.deccacontract.com

Dimensions are in inches and are approximate.
 Contact Customer Service if dimensions are critical.