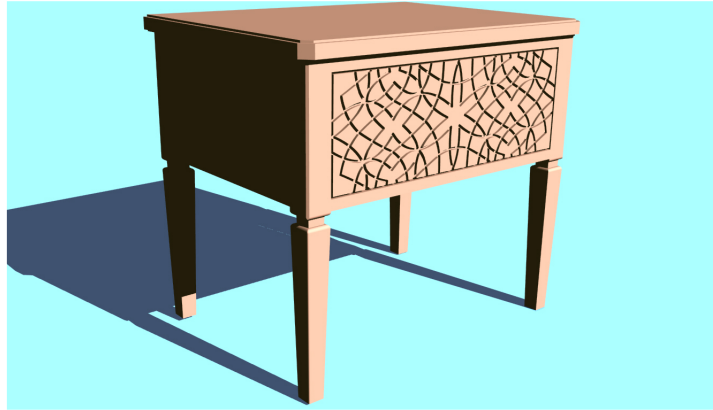


Model 2602_25_D



Examples

X=444, Y=158, Z=16, D=4, H=4, DP=130, PX=17, PY=8, OL=0, OR=0, OT=0, OB=0, TX=0, TY=0, TS=2, TR=0, GE=0



DP=120, PX=11, GE=42, other parameters are the same



DP=275, PX=17, PY=8, GE=0, other parameters are the same



Parameters

Main

Name	Code	Unit
Overall dimension X	X	mm
Overall dimension Y	Y	mm
Overall dimension Z	Z	mm
Pattern width	D	mm
Pattern depth	H	mm
Pattern cell size	DP	-
Number of cells X	PX	-
Number of cells Y	PY	-

Pattern offset from edge:

Name	Code	Unit
left	OL	mm
right	OR	mm
top	OT	mm
bottom	OB	mm

Pattern adjustment:

Name	Code	Unit
Shift X	TX	mm
Shift Y	TY	mm
Pattern scale	TS	-
Pattern rotation	TR	deg
Remove geometry less than	GE	mm