

Konvektor TX, Plint

Family Types Preset

A. TX 0711

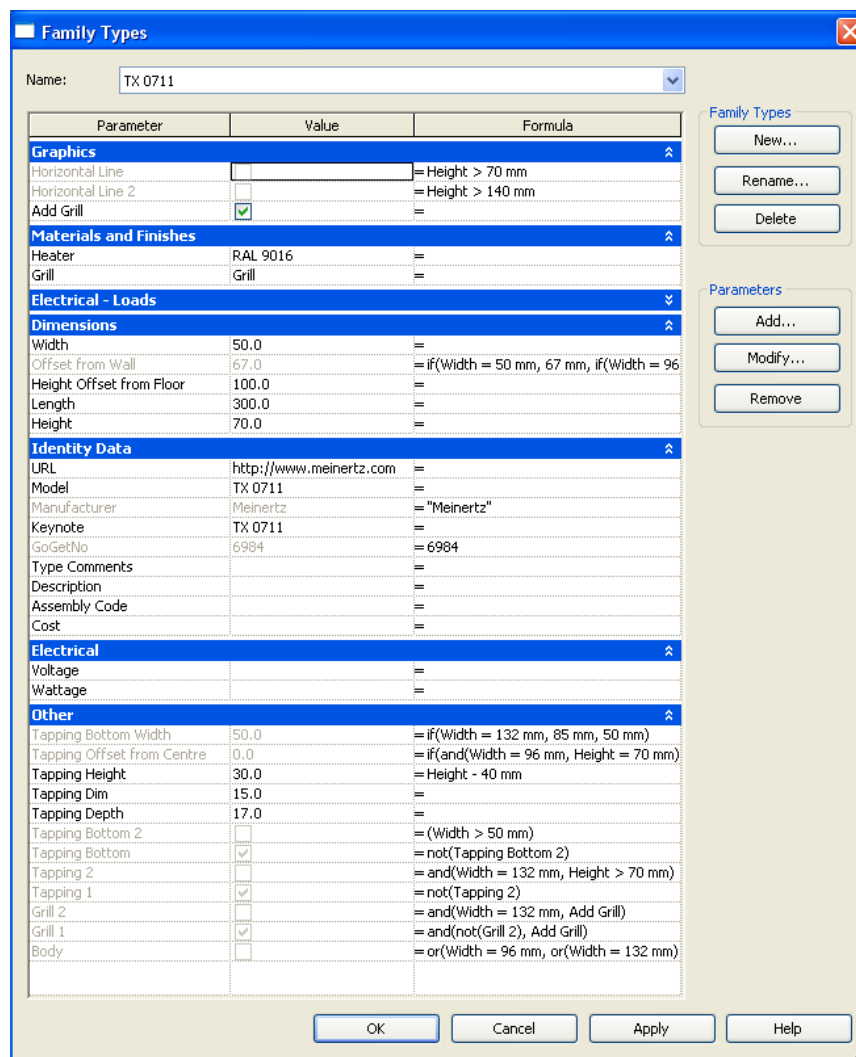


Figure A.01

Type TX 0711

Family Parameter Reference

B. TX 0720

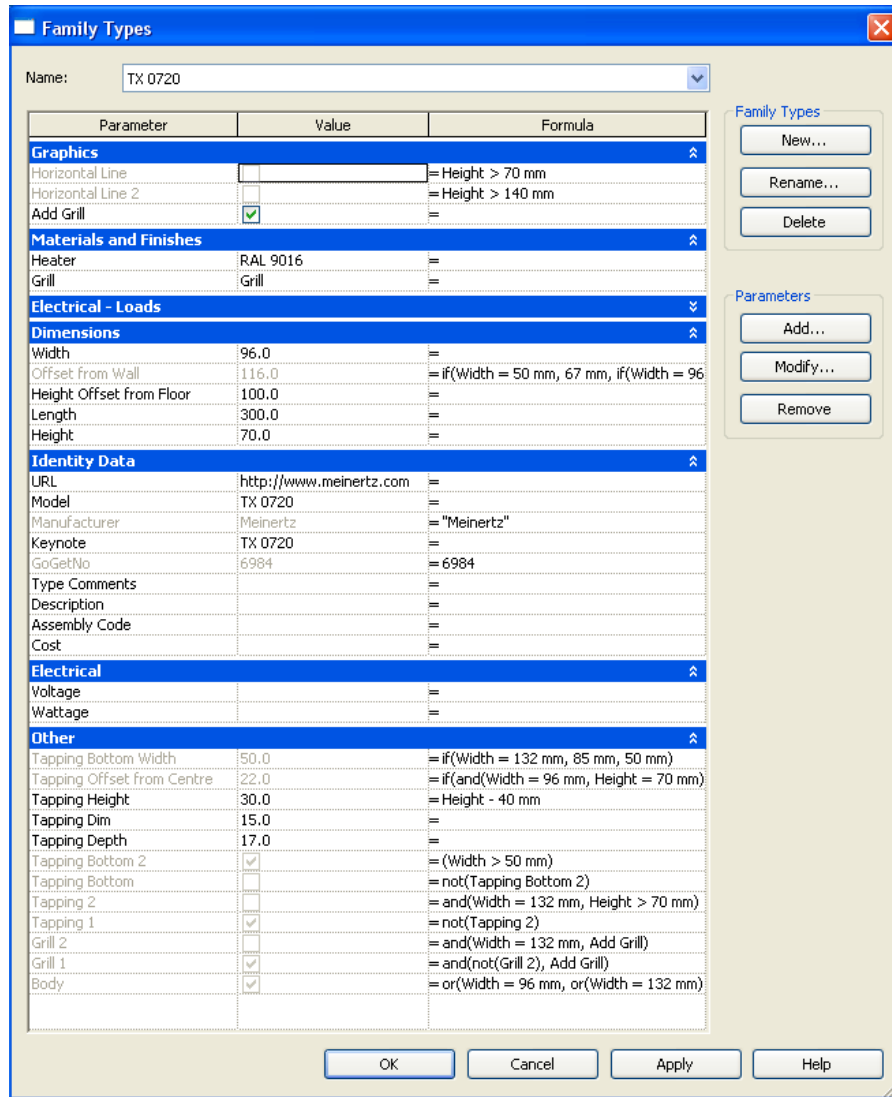


Figure A.02
Type TX 0720
Family Parameter Reference

C. TX 1430

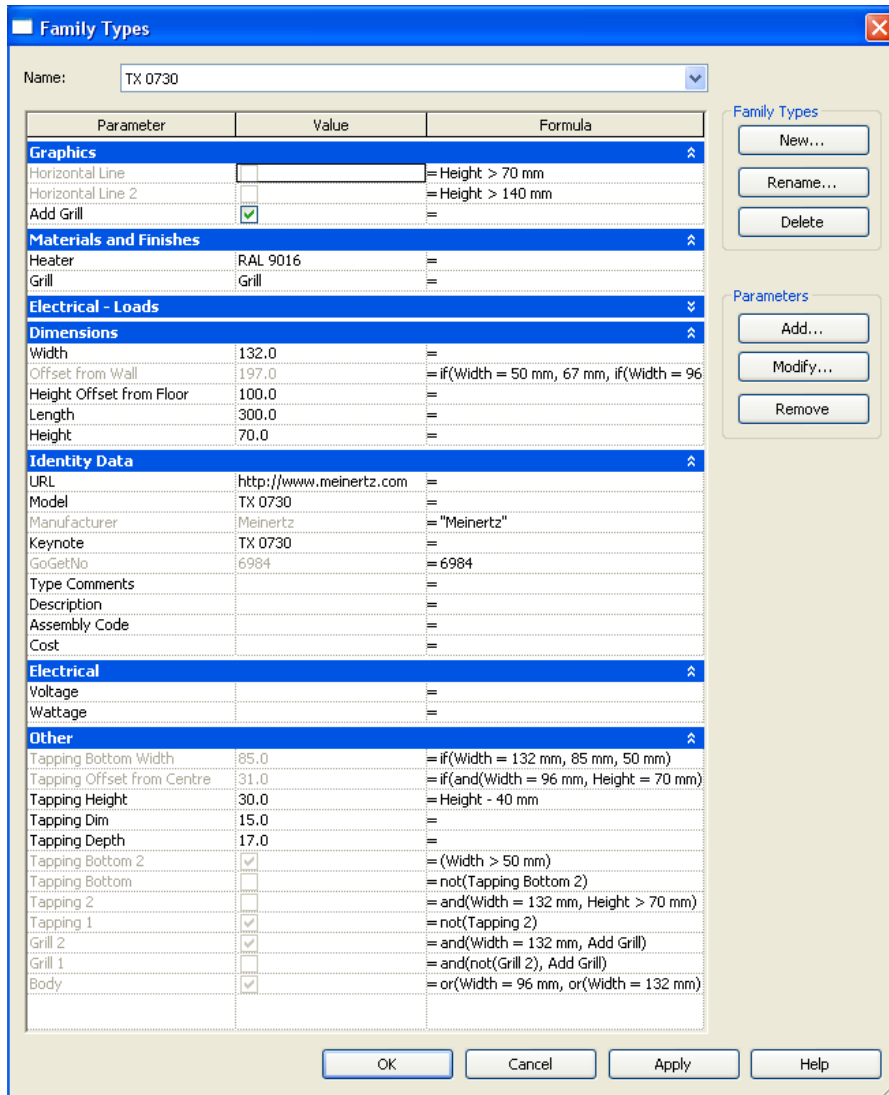


Figure A.03
Type TX 1430
Family Parameter Reference

D. TX 1411

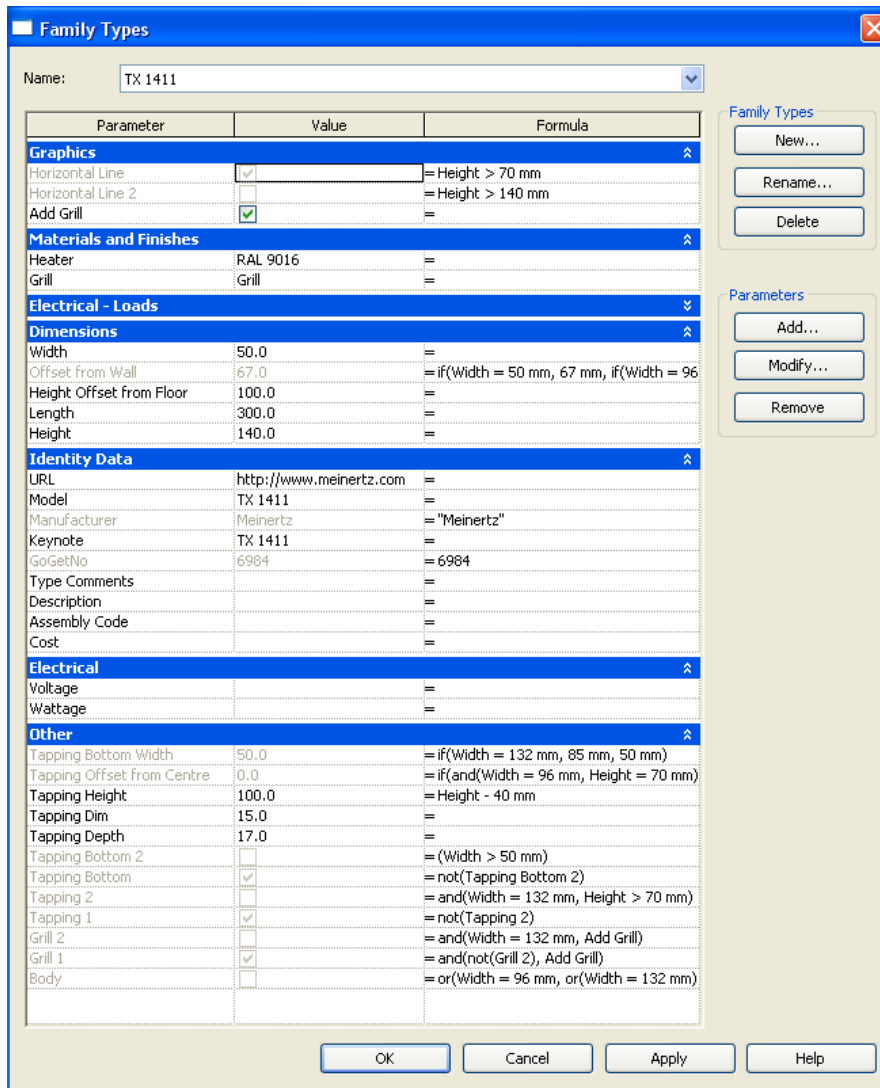


Figure A.04
Type TX 1411
Family Parameter Reference

E. TX 1420

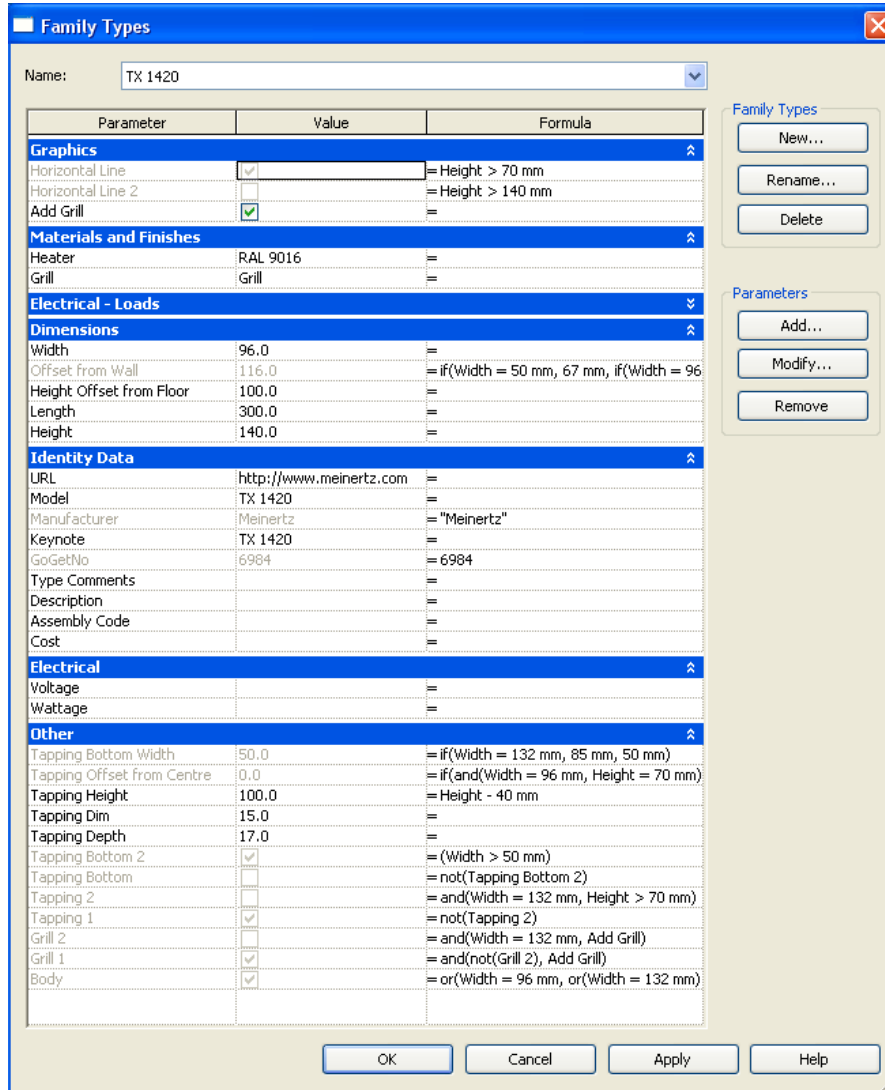


Figure A.05
 Type TX 1420
 Family Parameter Reference

F. TX 1430

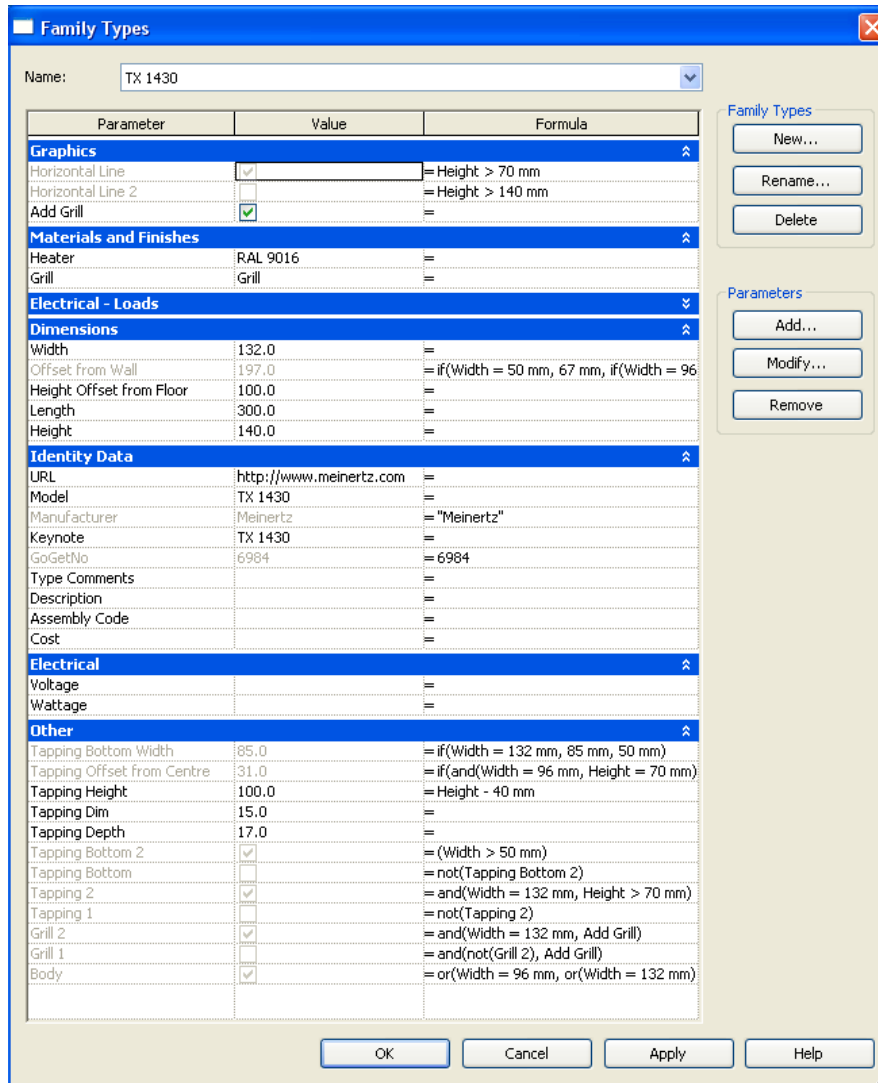


Figure A.06
 Type TX 1430
 Family Parameter Reference

G. TX 2111

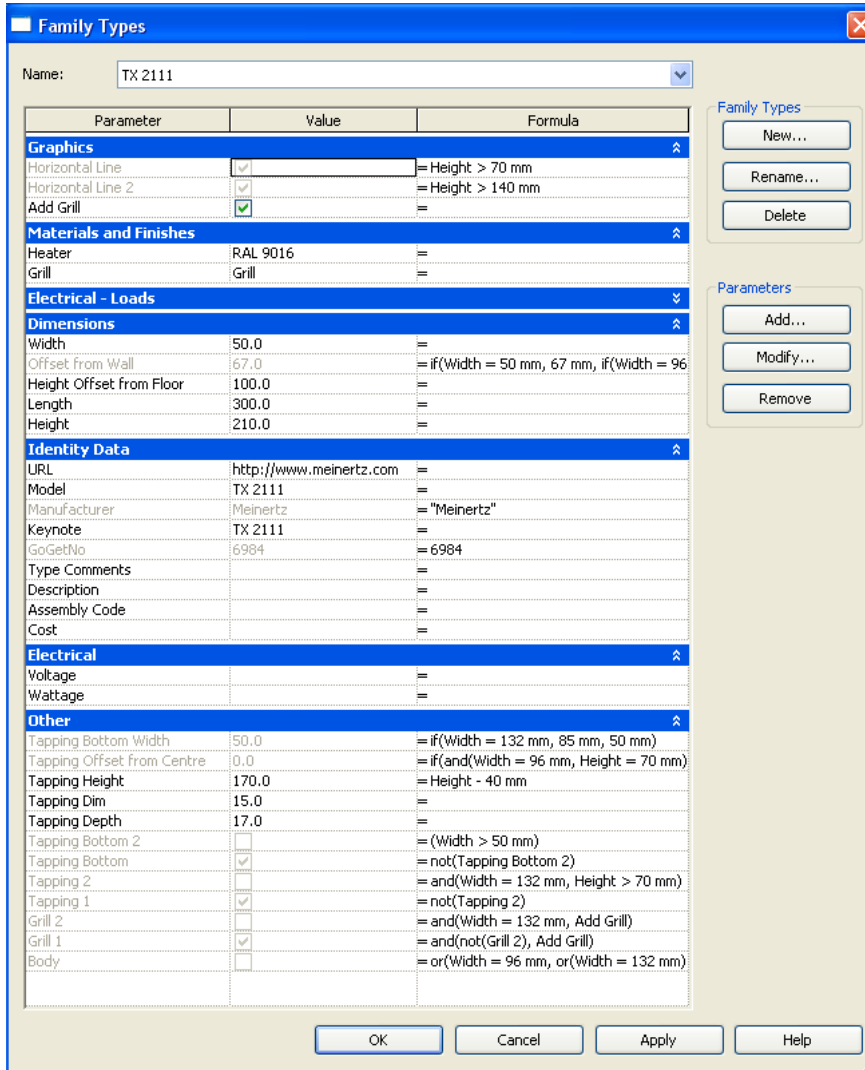


Figure A.07
Type TX 2111
Family Parameter Reference

H. TX 2120

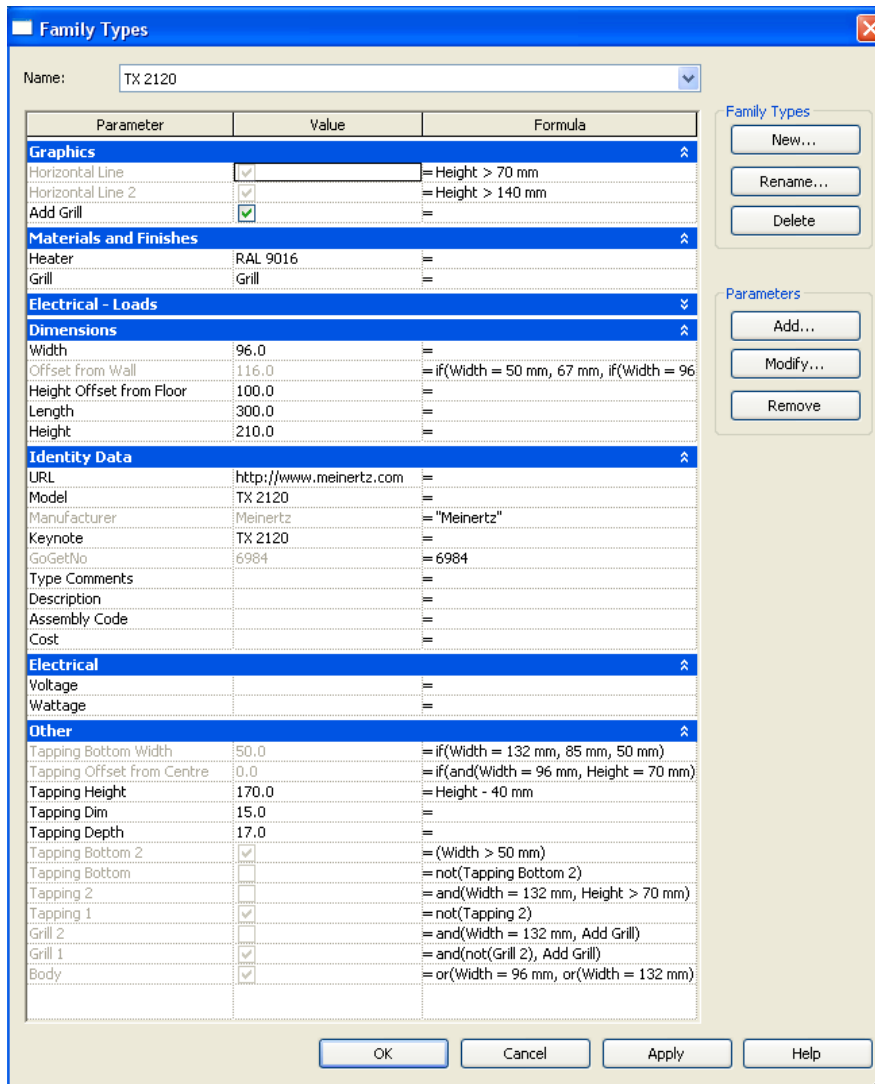


Figure A.08
Type TX 2120
Family Parameter Reference

I. TX 2130

Family Types

Name: TX 2130

Parameter	Value	Formula
Graphics		
Horizontal Line	<input checked="" type="checkbox"/>	= Height > 70 mm
Horizontal Line 2	<input checked="" type="checkbox"/>	= Height > 140 mm
Add Grill	<input checked="" type="checkbox"/>	=
Materials and Finishes		
Heater	RAL 9016	=
Grill	Grill	=
Electrical - Loads		
Dimensions		
Width	132.0	=
Offset from Wall	197.0	= if(Width = 50 mm, 67 mm, if(Width = 96 mm, 132 mm, 197 mm))
Height Offset from Floor	100.0	=
Length	300.0	=
Height	210.0	=
Identity Data		
URL	http://www.meinertz.com	=
Model	TX 2130	=
Manufacturer	Meinertz	= "Meinertz"
Keynote	TX 2130	=
GoGetNo	6984	= 6984
Type Comments		=
Description		=
Assembly Code		=
Cost		=
Electrical		
Voltage		=
Wattage		=
Other		
Tapping Bottom Width	85.0	= if(Width = 132 mm, 85 mm, 50 mm)
Tapping Offset from Centre	31.0	= if(and(Width = 96 mm, Height = 70 mm), 31 mm, 15 mm)
Tapping Height	170.0	= Height - 40 mm
Tapping Dim	15.0	=
Tapping Depth	17.0	=
Tapping Bottom 2	<input checked="" type="checkbox"/>	= (Width > 50 mm)
Tapping Bottom	<input type="checkbox"/>	= not(Tapping Bottom 2)
Tapping 2	<input checked="" type="checkbox"/>	= and(Width = 132 mm, Height > 70 mm)
Tapping 1	<input type="checkbox"/>	= not(Tapping 2)
Grill 2	<input checked="" type="checkbox"/>	= and(Width = 132 mm, Add Grill)
Grill 1	<input type="checkbox"/>	= and(not(Grill 2), Add Grill)
Body	<input checked="" type="checkbox"/>	= or(Width = 96 mm, or(Width = 132 mm))

Family Types: New..., Rename..., Delete

Parameters: Add..., Modify..., Remove

OK Cancel Apply Help

Figure A.09
 Type TX 2130
 Family Parameter Reference

J. TX 2811

Family Types

Name: TX 2811

Parameter	Value	Formula
Graphics		
Horizontal Line	<input type="checkbox"/>	= Height > 70 mm
Horizontal Line 2	<input checked="" type="checkbox"/>	= Height > 140 mm
Add Grill	<input checked="" type="checkbox"/>	=
Materials and Finishes		
Heater	RAL 9016	=
Grill	Grill	=
Electrical - Loads		
Dimensions		
Width	50.0	=
Offset from Wall	67.0	= if(Width = 50 mm, 67 mm, if(Width = 96 mm, 100 mm, 132 mm))
Height Offset from Floor	100.0	=
Length	300.0	=
Height	280.0	=
Identity Data		
URL	http://www.meinertz.com	=
Model	TX 2811	=
Manufacturer	Meinertz	= "Meinertz"
Keynote	TX 2811	=
GoGetNo	6984	= 6984
Type Comments		=
Description		=
Assembly Code		=
Cost		=
Electrical		
Voltage		=
Wattage		=
Other		
Tapping Bottom Width	50.0	= if(Width = 132 mm, 85 mm, 50 mm)
Tapping Offset from Centre	0.0	= if(and(Width = 96 mm, Height = 70 mm), 0 mm, 15 mm)
Tapping Height	240.0	= Height - 40 mm
Tapping Dim	15.0	=
Tapping Depth	17.0	=
Tapping Bottom 2	<input type="checkbox"/>	= (Width > 50 mm)
Tapping Bottom	<input checked="" type="checkbox"/>	= not(Tapping Bottom 2)
Tapping 2	<input type="checkbox"/>	= and(Width = 132 mm, Height > 70 mm)
Tapping 1	<input checked="" type="checkbox"/>	= not(Tapping 2)
Grill 2	<input type="checkbox"/>	= and(Width = 132 mm, Add Grill)
Grill 1	<input checked="" type="checkbox"/>	= and(not(Grill 2), Add Grill)
Body	<input type="checkbox"/>	= or(Width = 96 mm, or(Width = 132 mm, Width = 152 mm))

Family Types: New..., Rename..., Delete

Parameters: Add..., Modify..., Remove

OK Cancel Apply Help

Figure A.10
 Type TX 2811
 Family Parameter Reference

K. TX 2820

Family Types

Name: TX 2820

Parameter	Value	Formula
Graphics		
Horizontal Line	<input checked="" type="checkbox"/>	= Height > 70 mm
Horizontal Line 2	<input checked="" type="checkbox"/>	= Height > 140 mm
Add Grill	<input checked="" type="checkbox"/>	=
Materials and Finishes		
Heater	RAL 9016	=
Grill	Grill	=
Electrical - Loads		
Dimensions		
Width	96.0	=
Offset from Wall	116.0	= if(Width = 50 mm, 67 mm, if(Width = 96
Height Offset from Floor	100.0	=
Length	300.0	=
Height	280.0	=
Identity Data		
URL	http://www.meinertz.com	=
Model	TX 2820	=
Manufacturer	Meinertz	= "Meinertz"
Keynote	TX 2820	=
GoGetNo	6984	= 6984
Type Comments		=
Description		=
Assembly Code		=
Cost		=
Electrical		
Voltage		=
Wattage		=
Other		
Tapping Bottom Width	50.0	= if(Width = 132 mm, 85 mm, 50 mm)
Tapping Offset from Centre	0.0	= if(and(Width = 96 mm, Height = 70 mm)
Tapping Height	240.0	= Height - 40 mm
Tapping Dim	15.0	=
Tapping Depth	17.0	=
Tapping Bottom 2	<input checked="" type="checkbox"/>	= (Width > 50 mm)
Tapping Bottom	<input type="checkbox"/>	= not(Tapping Bottom 2)
Tapping 2	<input type="checkbox"/>	= and(Width = 132 mm, Height > 70 mm)
Tapping 1	<input checked="" type="checkbox"/>	= not(Tapping 2)
Grill 2	<input type="checkbox"/>	= and(Width = 132 mm, Add Grill)
Grill 1	<input checked="" type="checkbox"/>	= and(not(Grill 2), Add Grill)
Body	<input checked="" type="checkbox"/>	= or(Width = 96 mm, or(Width = 132 mm)

Family Types

New...
Rename...
Delete

Parameters

Add...
Modify...
Remove

OK Cancel Apply Help

Figure A.11
Type TX 2820
Family Parameter Reference

L. TX 2830

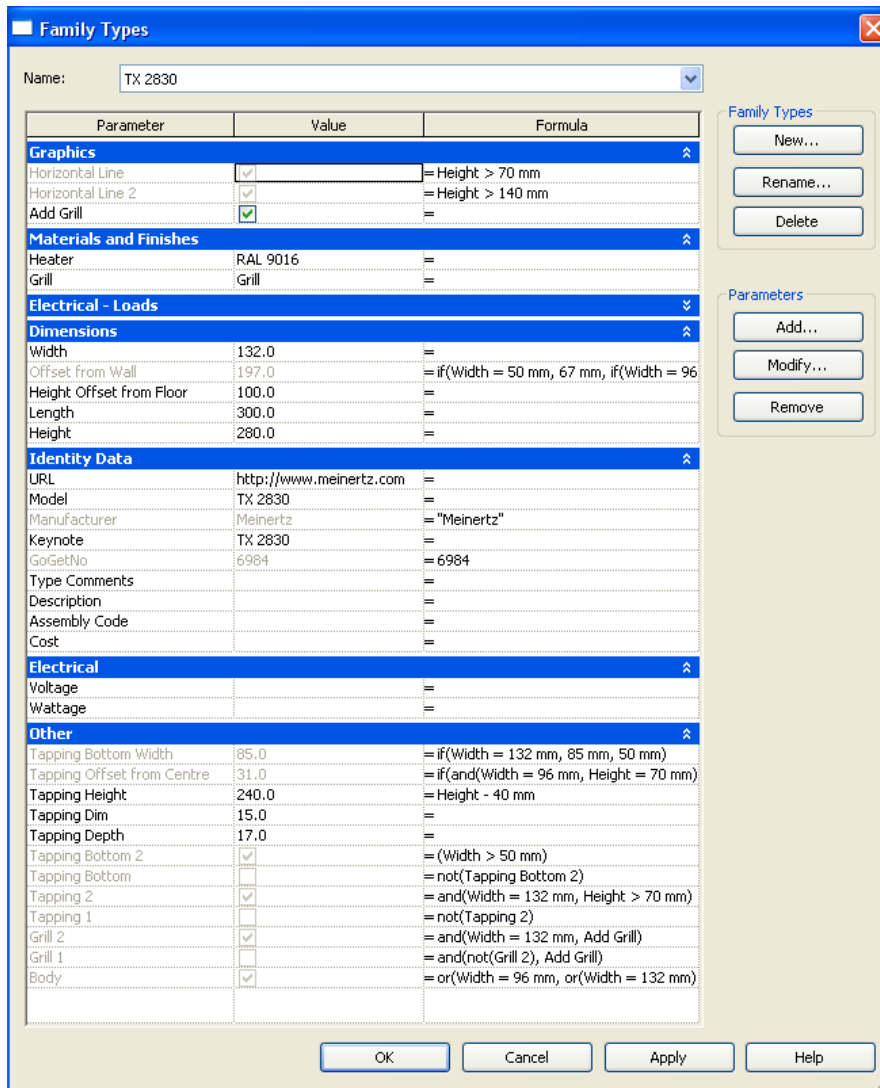


Figure A.12
Type TX 2830
Family Parameter Reference