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# Proline med 1 ristdel, med stålkassette

**GoGetNo: 6942**

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Drawing Specification of Proline med 1 ristdel, med stålkassette

❖ Family with single view of 3d with Variation  
Detail

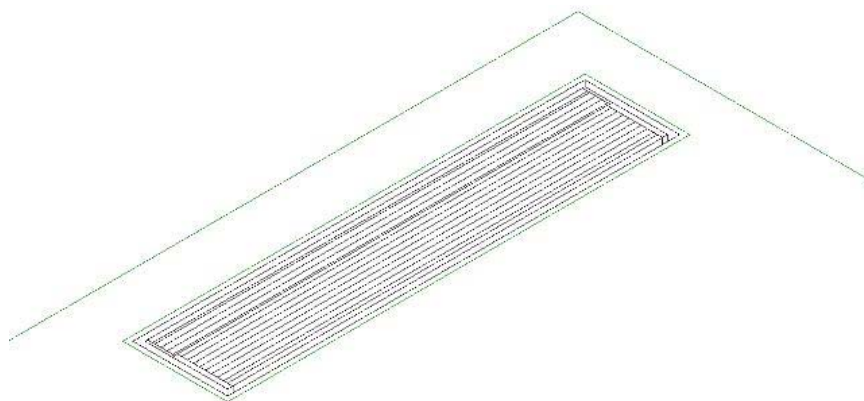
❖ Mechanical equipment family

❖ 5 Family types :

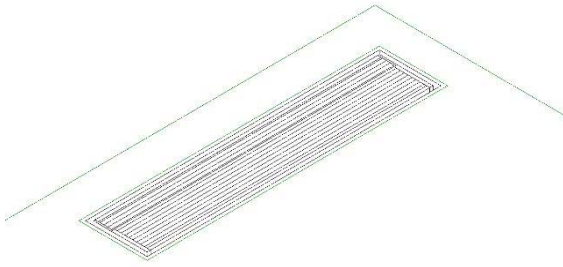
1. PLSK 03 05/00
2. PLSK 04 05/00
3. PLSK 05 05/00
4. PLSK 06 06/00
5. PLSK 07 07/00

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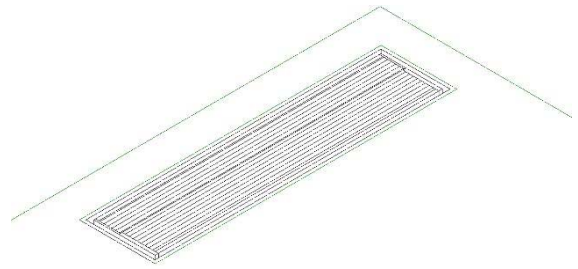
## I. Family Variation



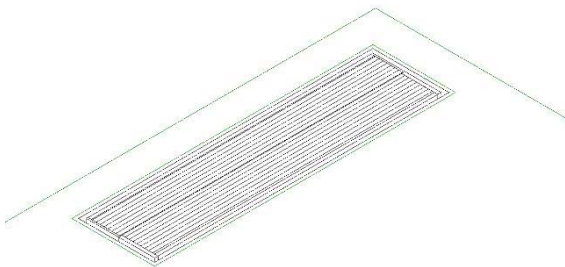
**Figure 01**  
Family Perspective



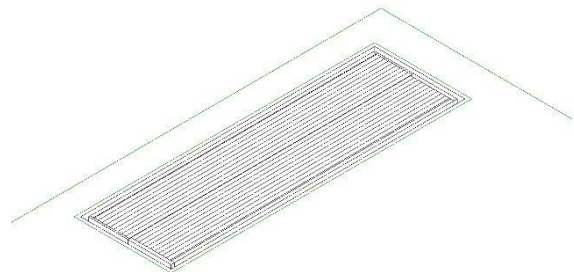
PLSK 03 05/00 on floor



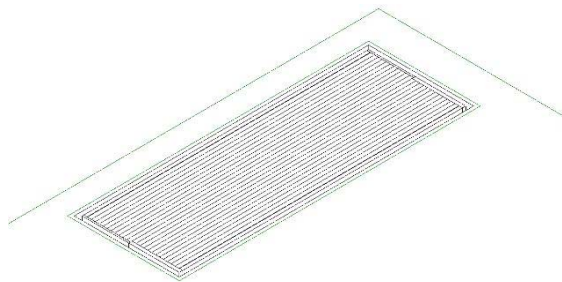
PLSK 04 05/00 on floor



PLSK 05 05/00 on floor

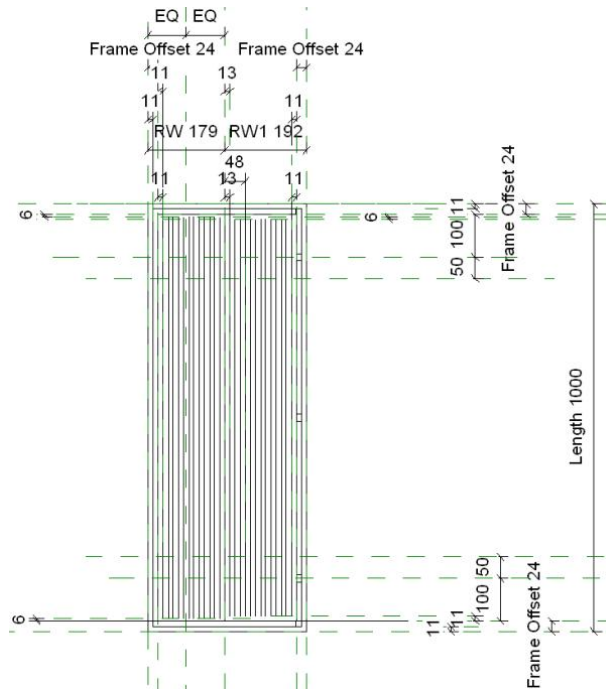


PLSK 06 06/00 on floor

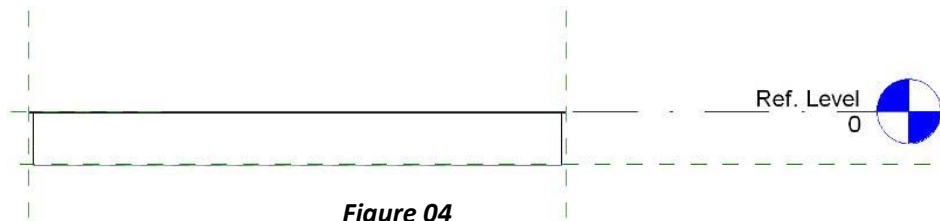


PLSK 07 07/00 on floor

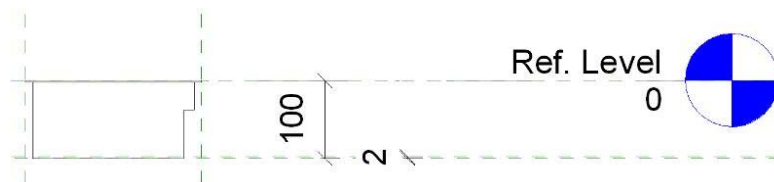
## II. Family Parameter and Code



**Figure 03**  
Family Plan Reference



**Figure 04**  
Family Left Reference



**Figure 05**  
Family Front Reference

Family Types

Name:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7025 F	=
Frame	RAL 7024	=
<b>Dimensions</b>		
Width Side	192.0	=
Width	179.0	=
Length	1000.0	=
Depth	-100.0	=
<b>Identity Data</b>		
URL	http://www.meinertz.com	=
Model	PL07 07 710	=
Manufacturer	Meinertz	= "Meinertz"
Keynote	PL07 07 710	=
GoGetNo	6942	= 6942
<b>Type Comments</b>		
Description		=
Assembly Code		=
Cost		=
<b>Energy Analysis</b>		
Thermal Performance	287.000000	= CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Side Support	181.0	= RW1 - Frame Offset + 13 mm
Width Inner Side	168.0	= RW1 - Frame Offset
Width Inner Main	192.0	= RW - Frame Offset + 37 mm
TP	7	=
Side Grill Length	930.0	= RL - (2 * Frame Offset) - 22 mm
RW1	192.0	= (Count Grill Side * 24 mm) + Frame Offset
RW	179.0	= (Count Grill Main - 1) * 24 mm + Frame Offset + 11 mm
RL	1000.0	= if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
Frame Offset	24.0	= 24 mm
Count Side Support	3	= (RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Side	7	= ((Width Side - Frame Offset) / 24 mm)
Count Grill Main	7	= (Width - Frame Offset - 11 mm) / 24 mm + 1
Count Convex Support	2	= (RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Grill Length	941.0	= RL - (2 * Frame Offset) - 11 mm
CTP	287	= if(TP = 3, 145, if(TP = 4, 191, if(TP = 5, 231, if(TP = 6, 262, if(TP = 7, 287, if(TP = 8, 317, if(TP = 9, 339, if(TP = 10, 359, if(TP = 11, 382, if(TP = 12, 404, if(TP = 13, 424, 444))))))))))

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

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

OK Cancel Apply Help

2002  
2001

1405  
1404  
1403  
1401

1704  
1702  
1705  
1701  
1706

1201

9813  
9812  
9811  
9814  
9810  
9803  
9802  
9808  
9807  
9804  
9801  
9806  
9805  
9809  
9815

**Figure 06**  
Family Parameter Reference