

# Proline med 2 ristdele, med stålkassette

## GoGetNo : 6943

### Family Types Preset

#### 1. Type – PL07 08 5/3

The screenshot shows the 'Family Types' dialog box with the following data:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7024 G	
Frame	RAL 7024	
<b>Dimensions</b>		
Width Left Side	96.0	
Width	179.0	
Width Right Side	144.0	
Length	1000.0	
Depth	-100.0	
<b>Identity Data</b>		
URL	http://www.me	
Model	PL07 08 5/3	
Manufacturer	Meinertz	"Meinertz"
Keynote	PL07 08 5/3	
GoGetNo	6943	=6943
Assembly Code		
Type Comments		
Description		
Cost		
<b>Energy Analysis</b>		
Thermal Performance	317.000000	=CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Right Side	133.0	=RW1 - 11 mm
Width Inner Main	179.0	=RW
Width Inner Left Side	85.0	=RW2 - 11 mm
TP	8	
Side Grill 2 Support	85.0	=RW2 - 11 mm
Side Grill 1 Support	133.0	=RW1 - 11 mm
Side Grill Length	930.0	=RL - (2 * Frame Offset) - 22 mm
RL	1000.0	=if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
RW2	96.0	=Count Grill Left Side * 24 mm + Frame Offset
RW1	144.0	=Count Grill Right Side * 24 mm + Frame Offset
RW	179.0	=(Count Grill Main - 1) * 24 mm + 11 mm
Frame Offset	24.0	=24 mm
Count Side Support	3	=(RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Right Side	5	=(Width Right Side - 24 mm) / 24 mm
Count Grill Main	8	=(Width - 11 mm) / 24 mm + 1
Count Grill Left Side	3	=(Width Left Side - 24 mm) / 24 mm
Count Convec Support	2	=(RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Support	253.0	=RW + 37 mm * 2
Convection Grill Length	941.0	=RL - (2 * Frame Offset) - 11 mm
CTP	317	=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

**Figure A.01**  
Type - PL07 08 5/3  
Family Parameter Reference

## 2. Type – PL07 09 5/4

The screenshot shows the 'Family Types' dialog box with the 'Name' field set to 'PL07 09 5/4'. The main area contains a table with three columns: 'Parameter', 'Value', and 'Formula'. The table is organized into several sections:

- Materials and Finishes:**
  - Grill: RAL 7024 G
  - Frame: RAL 7024
- Dimensions:**
  - Width Left Side: 120.0
  - Width: 203.0
  - Width Right Side: 144.0
  - Length: 1000.0
  - Depth: -100.0
- Identity Data:**
  - URL: http://www.me
  - Model: PL07 09 5/4
  - Manufacturer: Meinertz
  - Keynote: PL07 09 5/4
  - GoGetNo: 6943
  - Assembly Code:
  - Type Comments:
  - Description:
  - Cost:
- Energy Analysis:**
  - Thermal Performance: 339.000000, Formula: =CTP \* Length / 1000 mm
- Other:**
  - Width Inner Right Side: 133.0, Formula: =RW1 - 11 mm
  - Width Inner Main: 203.0, Formula: =RW
  - Width Inner Left Side: 109.0, Formula: =RW2 - 11 mm
  - TP: 9
  - Side Grill 2 Support: 109.0, Formula: =RW2 - 11 mm
  - Side Grill 1 Support: 133.0, Formula: =RW1 - 11 mm
  - Side Grill Length: 930.0, Formula: =RL - (2 \* Frame Offset) - 22 mm
  - RL: 1000.0, Formula: =if(Length < 4 \* Frame Offset, 4 \* Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
  - RW2: 120.0, Formula: =Count Grill Left Side \* 24 mm + Frame Offset
  - RW1: 144.0, Formula: =Count Grill Right Side \* 24 mm + Frame Offset
  - RW: 203.0, Formula: =(Count Grill Main - 1) \* 24 mm + 11 mm
  - Frame Offset: 24.0, Formula: =24 mm
  - Count Side Support: 3, Formula: =(RL - (2 \* Frame Offset) - 200 mm) / 600 mm + 1.49
  - Count Grill Right Side: 5, Formula: =((Width Right Side - 24 mm) / 24 mm)
  - Count Grill Main: 9, Formula: =((Width - 11 mm) / 24 mm) + 1
  - Count Grill Left Side: 4, Formula: =((Width Left Side - 24 mm) / 24 mm)
  - Count Convex Support: 2, Formula: =(RL - (2 \* Frame Offset) - 300 mm) / 2500 mm + 1.49
  - Convection Support: 277.0, Formula: =RW + 37 mm \* 2
  - Convection Grill Length: 941.0, Formula: =RL - (2 \* Frame Offset) - 11 mm
  - CTP: 339, Formula: =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

At the bottom of the dialog, there are buttons for 'OK', 'Cancel', 'Apply', and 'Help'. On the right side, there are additional controls for 'Family Types' (New..., Rename..., Delete) and 'Parameters' (Add..., Modify..., Remove).

**Figure A.02**  
Type - PL07 09 5/4  
Family Parameter Reference

### 3. Type – PL07 10 5/5

**Family Types**

Name:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7024 G	
Frame	RAL 7024	
<b>Dimensions</b>		
Width Left Side	144.0	
Width	227.0	
Width Right Side	144.0	
Length	1000.0	
Depth	-100.0	
<b>Identity Data</b>		
URL	http://www.me	
Model	PL07 10 5/5	
Manufacturer	Meinertz	"Meinertz"
Keynote	PL07 10 5/5	
GoGetNo	6943	6943
Assembly Code		
Type Comments		
Description		
Cost		
<b>Energy Analysis</b>		
Thermal Performance	359.000000	=CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Right Side	133.0	=RW1 - 11 mm
Width Inner Main	227.0	=RW
Width Inner Left Side	133.0	=RW2 - 11 mm
TP	10	
Side Grill 2 Support	133.0	=RW2 - 11 mm
Side Grill 1 Support	133.0	=RW1 - 11 mm
Side Grill Length	930.0	=RL - (2 * Frame Offset) - 22 mm
RL	1000.0	=if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
RW2	144.0	=Count Grill Left Side * 24 mm + Frame Offset
RW1	144.0	=Count Grill Right Side * 24 mm + Frame Offset
RW	227.0	=(Count Grill Main - 1) * 24 mm + 11 mm
Frame Offset	24.0	=24 mm
Count Side Support	3	=(RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Right Side	5	=((Width Right Side - 24 mm) / 24 mm)
Count Grill Main	10	=(Width - 11 mm) / 24 mm + 1
Count Grill Left Side	5	=((Width Left Side - 24 mm) / 24 mm)
Count Convex Support	2	=(RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Support	301.0	=RW + 37 mm * 2
Convection Grill Length	941.0	=RL - (2 * Frame Offset) - 11 mm
CTP	359	=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

Buttons: OK, Cancel, Apply, Help

**Figure A.03**  
Type - PL07 10 5/5  
Family Parameter Reference

#### 4. Type – PL07 11 6/5

**Family Types**

Name:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7024 G	
Frame	RAL 7024	
<b>Dimensions</b>		
Width Left Side	144.0	
Width	251.0	
Width Right Side	168.0	
Length	1000.0	
Depth	-100.0	
<b>Identity Data</b>		
URL	http://www.me	
Model	PL07 11 6/5	
Manufacturer	Meinertz	"Meinertz"
Keynote	PL07 11 6/5	
GoGetNo	6943	6943
Assembly Code		
Type Comments		
Description		
Cost		
<b>Energy Analysis</b>		
Thermal Performance	382.000000	=CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Right Side	157.0	=RW1 - 11 mm
Width Inner Main	251.0	=RW
Width Inner Left Side	133.0	=RW2 - 11 mm
TP	11	
Side Grill 2 Support	133.0	=RW2 - 11 mm
Side Grill 1 Support	157.0	=RW1 - 11 mm
Side Grill Length	930.0	=RL - (2 * Frame Offset) - 22 mm
RL	1000.0	=if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
RW2	144.0	=Count Grill Left Side * 24 mm + Frame Offset
RW1	168.0	=Count Grill Right Side * 24 mm + Frame Offset
RW	251.0	=(Count Grill Main - 1) * 24 mm + 11 mm
Frame Offset	24.0	=24 mm
Count Side Support	3	=(RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Right Side	6	=((Width Right Side - 24 mm) / 24 mm)
Count Grill Main	11	=(Width - 11 mm) / 24 mm + 1
Count Grill Left Side	5	=((Width Left Side - 24 mm) / 24 mm)
Count Convex Support	2	=(RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Support	325.0	=RW + 37 mm * 2
Convection Grill Length	941.0	=RL - (2 * Frame Offset) - 11 mm
CTP	382	=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

Buttons: OK, Cancel, Apply, Help

**Figure A.04**  
Type - PL07 11 6/5  
Family Parameter Reference

## 5. Type – PL07 12 6/6

**Family Types**

Name:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7024 G	
Frame	RAL 7024	
<b>Dimensions</b>		
Width Left Side	168.0	
Width	275.0	
Width Right Side	168.0	
Length	1000.0	
Depth	-100.0	
<b>Identity Data</b>		
URL	http://www.me	
Model	PL07 12 6/6	
Manufacturer	Meinertz	"Meinertz"
Keynote	PL07 12 6/6	
GoGetNo	6943	=6943
Assembly Code		
Type Comments		
Description		
Cost		
<b>Energy Analysis</b>		
Thermal Performance	404.000000	=CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Right Side	157.0	=RW1 - 11 mm
Width Inner Main	275.0	=RW
Width Inner Left Side	157.0	=RW2 - 11 mm
TP	12	
Side Grill 2 Support	157.0	=RW2 - 11 mm
Side Grill 1 Support	157.0	=RW1 - 11 mm
Side Grill Length	930.0	=RL - (2 * Frame Offset) - 22 mm
RL	1000.0	=if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
RW2	168.0	=Count Grill Left Side * 24 mm + Frame Offset
RW1	168.0	=Count Grill Right Side * 24 mm + Frame Offset
RW	275.0	=(Count Grill Main - 1) * 24 mm + 11 mm
Frame Offset	24.0	=24 mm
Count Side Support	3	=(RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Right Side	6	=((Width Right Side - 24 mm) / 24 mm)
Count Grill Main	12	=(Width - 11 mm) / 24 mm + 1
Count Grill Left Side	6	=((Width Left Side - 24 mm) / 24 mm)
Count Convex Support	2	=(RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Support	349.0	=RW + 37 mm * 2
Convection Grill Length	941.0	=RL - (2 * Frame Offset) - 11 mm
CTP	404	=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

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

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

OK Cancel Apply Help

**Figure A.05**  
Type - PL07 12 6/6  
Family Parameter Reference

## 6. Type – PL07 13 7/6

**Family Types**

Name:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7024 G	
Frame	RAL 7024	
<b>Dimensions</b>		
Width Left Side	168.0	
Width	299.0	
Width Right Side	192.0	
Length	1000.0	
Depth	-100.0	
<b>Identity Data</b>		
URL	http://www.me	
Model	PL07 13 7/6	
Manufacturer	Meinertz	"Meinertz"
Keynote	PL07 13 7/6	
GoGetNo	6943	6943
Assembly Code		
Type Comments		
Description		
Cost		
<b>Energy Analysis</b>		
Thermal Performance	424.000000	=CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Right Side	181.0	=RW1 - 11 mm
Width Inner Main	299.0	=RW
Width Inner Left Side	157.0	=RW2 - 11 mm
TP	13	
Side Grill 2 Support	157.0	=RW2 - 11 mm
Side Grill 1 Support	181.0	=RW1 - 11 mm
Side Grill Length	930.0	=RL - (2 * Frame Offset) - 22 mm
RL	1000.0	=if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
RW2	168.0	=Count Grill Left Side * 24 mm + Frame Offset
RW1	192.0	=Count Grill Right Side * 24 mm + Frame Offset
RW	299.0	=(Count Grill Main - 1) * 24 mm + 11 mm
Frame Offset	24.0	=24 mm
Count Side Support	3	=(RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Right Side	7	=((Width Right Side - 24 mm) / 24 mm)
Count Grill Main	13	=((Width - 11 mm) / 24 mm) + 1
Count Grill Left Side	6	=((Width Left Side - 24 mm) / 24 mm)
Count Convex Support	2	=(RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Support	373.0	=RW + 37 mm * 2
Convection Grill Length	941.0	=RL - (2 * Frame Offset) - 11 mm
CTP	424	=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

Buttons: OK, Cancel, Apply, Help

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

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

**Figure A.06**  
Type - PL07 13 7/6  
Family Parameter Reference

## 7. Type – PL07 14 7/7

**Family Types**

Name:

Parameter	Value	Formula
<b>Materials and Finishes</b>		
Grill	RAL 7024 G	
Frame	RAL 7024	
<b>Dimensions</b>		
Width Left Side	192.0	
Width	323.0	
Width Right Side	192.0	
Length	1000.0	
Depth	-100.0	
<b>Identity Data</b>		
URL	http://www.me	
Model	PL07 13 7/6	
Manufacturer	Meinertz	"Meinertz"
Keynote	PL07 13 7/6	
GoGetNo	6943	=6943
Assembly Code		
Type Comments		
Description		
Cost		
<b>Energy Analysis</b>		
Thermal Performance	444.000000	=CTP * Length / 1000 mm
<b>Other</b>		
Width Inner Right Side	181.0	=RW1 - 11 mm
Width Inner Main	323.0	=RW
Width Inner Left Side	181.0	=RW2 - 11 mm
TP	14	
Side Grill 2 Support	181.0	=RW2 - 11 mm
Side Grill 1 Support	181.0	=RW1 - 11 mm
Side Grill Length	930.0	=RL - (2 * Frame Offset) - 22 mm
RL	1000.0	=if(Length < 4 * Frame Offset, 4 * Frame Offset, if(Length > 6000 mm, 6000 mm, Length))
RW2	192.0	=Count Grill Left Side * 24 mm + Frame Offset
RW1	192.0	=Count Grill Right Side * 24 mm + Frame Offset
RW	323.0	=(Count Grill Main - 1) * 24 mm + 11 mm
Frame Offset	24.0	=24 mm
Count Side Support	3	=(RL - (2 * Frame Offset) - 200 mm) / 600 mm + 1.49
Count Grill Right Side	7	=((Width Right Side - 24 mm) / 24 mm)
Count Grill Main	14	=(Width - 11 mm) / 24 mm + 1
Count Grill Left Side	7	=((Width Left Side - 24 mm) / 24 mm)
Count Convex Support	2	=(RL - (2 * Frame Offset) - 300 mm) / 2500 mm + 1.49
Convection Support	397.0	=RW + 37 mm * 2
Convection Grill Length	941.0	=RL - (2 * Frame Offset) - 11 mm
CTP	444	=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

Buttons: OK, Cancel, Apply, Help

**Figure A.07**  
Type - PL07 14 7/7  
Family Parameter Reference