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## ProLine med 1 ristdel, med stålkassette - konvektordel tilpasset søjle

### GoGetNo : 6945

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Drawing Specification of ProLine med 1 ristdel, med stålkassette - konvektordel tilpasset søjle

❖ Mechanical Equipment family categories

❖ 9 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



Main Type



Family Type  
PLSK 03 05/00



Family Type  
PLSK 04 05/00



Family Type  
PLSK 05 05/00



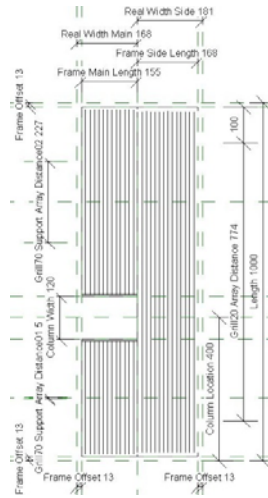
Family Type  
PLSK 06 06/00



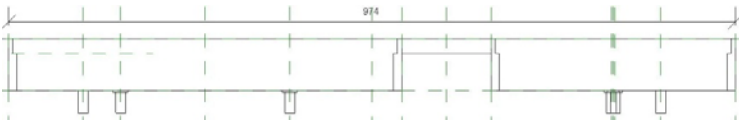
Family Type  
PLSK 07 07/00

**Figure 01**  
Variation of the family elevation

## II. Family Parameter and Code



**Figure 02**  
Family Plan Reference



**Figure 03**  
Family Left Reference



**Figure 04**  
Family Front Reference

**Family Types**

Name:

| Parameter                       | Value       | Formula  |
|---------------------------------|-------------|--|
| <b>Materials and Finishes</b>   |             |  |
| Grill                           | RAL 702     |  |
| Frame                           | RAL 702     |  |
| <b>Dimensions</b>               |             |  |
| Width Side                      | 192.0       |  |
| Width                           | 175.0       |  |
| Length                          | 2000.0      |  |
| Column Width                    | 300.0       |  |
| Column Location                 | 1000.0      |  |
| <b>Identity Data</b>            |             |  |
| URL                             | http://w    |  |
| Model                           | PL07 07 7/0 |  |
| Manufacturer                    | Meinertz    |  |
| Keynote                         | PL07 07     |  |
| GoGetNo                         | 6945        | 6945   |
| <b>Type Comments</b>            |             |  |
| Description                     |             |  |
| Assembly Code                   |             |  |
| Cost                            |             |  |
| <b>Energy Analysis</b>          |             |  |
| Thermal Performance             | 574.000000  | CTP * Length / 1000 mm   |
| <b>Other</b>                    |             |  |
| TP                              | 7           |  |
| RW2                             | 192.0       | (Count Grill Side * 24 mm) + Frame Offset  |
| RW1                             | 175.0       | (Count Grill Main - 1) * 24 mm + Frame Offset + 11 mm  |
| Length Side Support             | 181.0       | RW2 - 11 mm  |
| Length Convex Support           | 192.0       | RW1 + 37 mm - 11 mm - 13 mm  |
| Grill70 Support Array Distance0 | 526.0       | Length - Column Location - (Column Width / 2) - Frame Offset - 300 mm                              |
| Grill70 Support Array Distance0 | 504.0       | Column Location - (Column Width / 2) - Frame Offset - (11 mm * 2) - 300 mm                         |
| Grill20 Array Distance          | 1752.0      | Length - (2 * Frame Offset) - 200 mm   |
| Frame Side Length               | 168.0       | RW2 - Frame Offset   |
| Frame Offset                    | 24.0        | 24 mm  |
| Frame Main Length               | 155.0       | RW1 - Frame Offset   |
| Count Grill70 Support02         | 2           | Grill70 Support Array Distance02 / 2500 mm + 2   |
| Count Grill70 Support01         | 2           | Grill70 Support Array Distance01 / 2500 mm + 2   |
| Count Grill20 Support           | 4           | Grill20 Array Distance / 600 mm + 1  |
| Count Grill Side                | 7           | ((Width Side - 24 mm) / 24 mm)   |
| Count Grill Main                | 7           | (Width - 24 mm - 11 mm) / 24 mm + 1  |
| 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 |

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

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

OK Cancel Apply Help

**Figure 04**  
Parameter Reference