

Technical drawing of a mechanical part with dimensions: 165, 100, 850, and 600.

Technical drawing of a vertical assembly, likely a water pump or valve component, showing dimensions and callouts.

Dimensions:

- Overall height: 850
- Overall width: 600
- Top section width: 165, 250
- Section 1 width: 100
- Section 2 width: 165 × 120
- Section 3 width: 100
- Section 4 width: 100 × 55
- Section 5 width: 110 × 100
- Section 6 width: 75 × 75 × 9
- Section 7 width: 90 × 90
- Section 8 width: 100 × 60
- Section 9 width: 120
- Section 10 width: 140
- Section 11 width: 60
- Section 12 width: 120
- Section 13 width: 230
- Section 14 width: 100
- Section 15 width: 200
- Section 16 width: 80
- Section 17 width: 50
- Section 18 width: 245
- Section 19 width: 355
- Section 20 width: 600
- Section 21 width: 220
- Section 22 width: 235
- Section 23 width: 30

Callouts:

- ① □110 × 100
- ② 165 × 120
- ③ 100 × 60
- ④ 100 × 55
- ⑤ M12 × 130
- ⑥ L 75 × 75 × 9
- ⑦ □90 × 90
- ⑧ M8 × 30
- ⑨ M10 × 30
- ⑩ M12 × 30
- ⑪ M12 × 130
- ⑫ M8 × 30
- ⑬ M8 × 30
- ⑭ M8 × 30
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Other features:

- φ8 水拔穴

⑨ 94 × 38.5
 ⑮ FB 6 × 38
 ⑩ L 60 × 45 × 6
 ⑫ 110 × 100
 ⑬ PL 3.0t
 ⑭ 350
 ⑮ M12 × 150
 ⑯ M12 × 35
 ⑰ PL 3.0t
 ⑱ 110 × 100
 ⑲ 110
 ⑳ 100
 ㉑ 50
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 ㉓ 110
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Figure 10 shows the reinforcement details of the bridge deck. The diagram illustrates a cross-section of the deck with a central circular hole. The hole has a diameter of 250 mm. The deck thickness is 260 mm. The reinforcement consists of 1 D13 bars (SD 295) at the top and bottom, and 5 D13 bars (SD 295) around the hole. The dimensions are: 130 mm from the hole center to the deck edge, 260 mm from the hole center to the reinforcement center, and 250 mm from the hole center to the reinforcement center. The reinforcement is labeled "前部補強鉄筋 1 - D13 (SD 295)" and "後部補強鉄筋 1 - D13 (SD 295)".

L 3.0t

Technical drawing of the L 3.0t container showing top and front views with dimensions and part numbers.

Top View:

- Part 11: FB 3 × 90
- Part 18: $\phi 4 \times 16$
- Dimension: 80

Front View:

- Part 16: M12 × 30
- Part 3: 155 × 105
- Dimension: 100

Bottom View:

- Part 16: M12 × 30
- Part 5: 89 × 38

部 番	品 名	材 質
1	支 柱 ①	A6061S - T6
2	主 要 横 梁	同 上
3	主要横梁スリーブ	同 上
4	下 段 横 梁	同 上
5	下段横梁スリーブ	同 上
6	クリップ ①	同 上
7	支 柱 ②	AGN01S - T5
8	笠 木	同 上
9	笠木スリーブ	A6063S - T5
10	クリップ ②	同 上
11	バックプレート	同 上
12	支柱キャップ	A5052P
13	エンドキャップ	同 上
14	台 座	AC7A - F
15	笠木クリップ	SUS 304
16	六角ボルト	SUS
17	六角穴付ボタンボルト	同 上
18	ビスビス	同 上