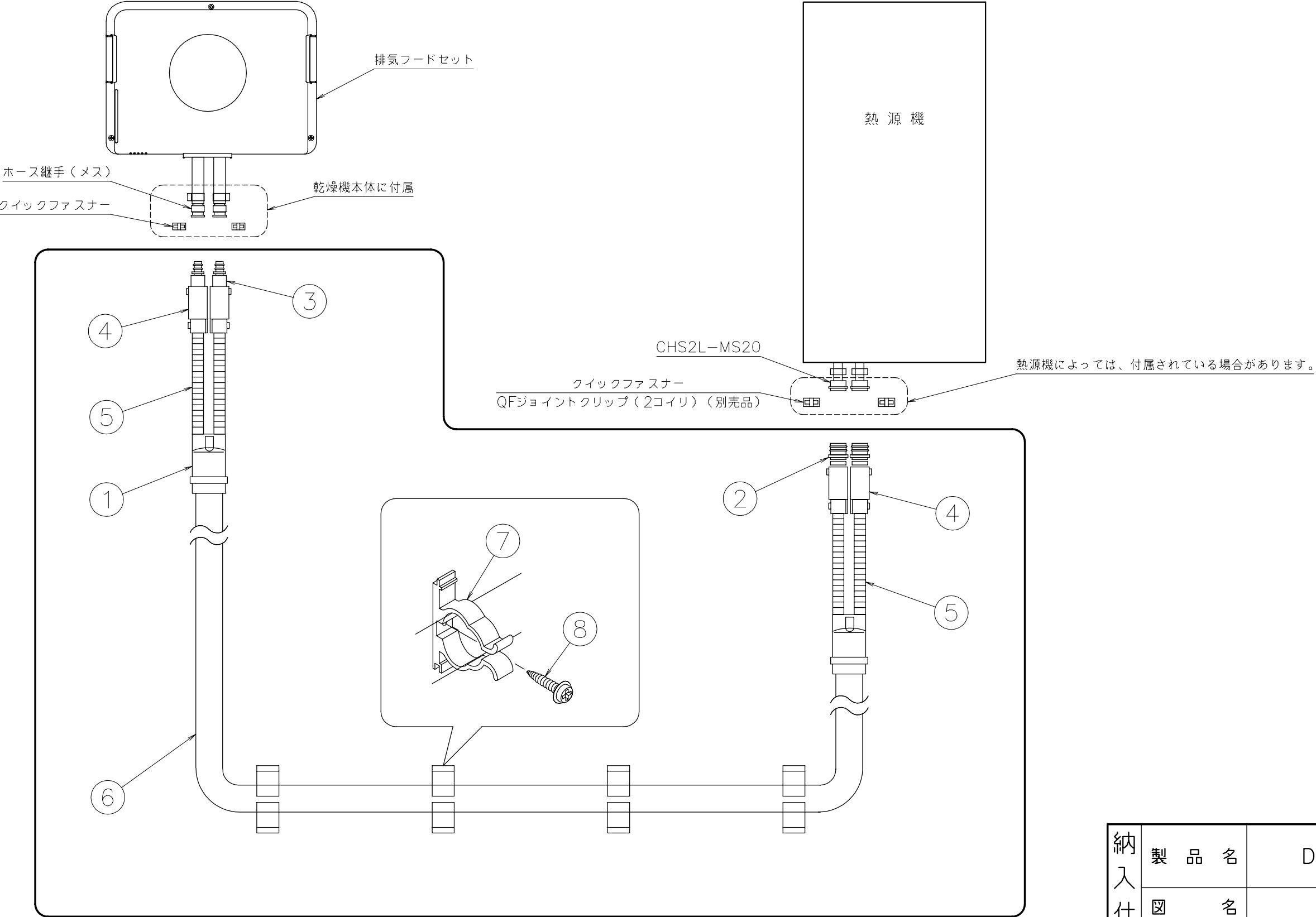


■DH3-4施工セットは、本図面（設置参考図）と図番：WN-06-0468（部品図）を確認お願いします。

 で囲んでいる部品は、DH3-4施工セットの付属部品です。図中の①から⑧は、図番：WN-06-0468（部品図）を確認お願いします。



|       |     |            |                 |    |    |            |
|-------|-----|------------|-----------------|----|----|------------|
| 納入仕様図 | 製品名 |            | DH3-4施工セット（1/2） |    |    |            |
|       | 図名  |            | 名称寸法図（設置参考図）    |    |    |            |
|       | 尺度  | —          | 原紙サイズ           | A3 | 図番 | WN-06-0467 |
|       | 作成  | 2007. 2. 7 | 調整              |    |    | 株式会社ノーリツ   |

| No | 部 品 名 称          | 入 数          |
|----|------------------|--------------|
| 1  | PE管断熱ベアキャップ φ7   | 2(タイロック各1本付) |
| 2  | ワンタッチ継手(ChP2-7W) | 2            |
| 3  | ワンタッチ継手(ChP1-7W) | 2            |
| 4  | プロテクターキャップ       | 4            |
| 5  | 遮熱管 φ7           | 1            |
| 6  | PE管断熱ベア φ7       | 1            |
| 7  | サドルバンド           | 4            |
| 8  | ネジ類(サドルバンド用)     | 一式           |

|        |                                    |
|--------|------------------------------------|
| 常時使用圧力 | 0.29MPa (3kgf/cm <sup>2</sup> ) 以下 |
| 最大許容圧力 | 1.75MPa (17.8kgf/cm <sup>2</sup> ) |
| 使用流体   | 水、温水、または不凍液を含む温水                   |
| 流体温度   | -20℃～90℃                           |

Technical drawing of a shaft with the following dimensions:

- Total length: 31
- Outer diameter:  $\varnothing 10$
- Inner diameter:  $\varnothing 5.5$
- Section length: 6.6

Figure 1 is a technical drawing of a lens assembly. It shows a cross-section of the assembly with various components labeled. The outer diameter is 30, and the inner diameter is 20. The total length is 41, and the distance from the front flange to the rear flange is 19. The front flange is labeled "30六角" (30 hex). The rear flange is labeled "7A インコア (注)" (7A In-core (note)). The lens elements are labeled "Oリング P16D" (O-ring P16D). The drawing also shows a central optical axis with dashed lines.

20六角

リング P7D

20六角

7A インコア (注)

16

10

14

(46)

(2)

Technical drawing of a cable tray assembly, showing a side view and a cross-section A-A.

**Side View:**

- Length: 7000
- Width: A
- Material: (発泡ポリエチレン) (Foam Polyethylene)
- Label: ラッピングテープ (ポリエチレンテレフタレート) (Wrapping Tape (Polyethylene Terephthalate))

**Cross-section A-A:**

- Overall width: 28
- Overall height: 37
- Signal wire: 信号線 0.2mm<sup>2</sup> 3心 (Signal wire 0.2mm<sup>2</sup> 3-core)
- Material: (架橋ポリエチレン / 銅合金より線) (Cross-linked Polyethylene / Copper alloy wire)
- Red stripe: 赤ストライプ (対面2本) (Red stripe (2 opposite sides))

Technical drawing of a mechanical part, showing three views: front view, top view, and side view. Dimensions are given in millimeters.

**Front View:** The part has a total width of 70 mm and a total height of 57 mm. The base has a central hole with a diameter of  $\varnothing 6$  mm. The top flange has a central hole with a diameter of 18 mm. The distance from the base to the top flange is 4 mm.

**Top View:** The part has a total width of 70 mm and a total height of 57 mm. The base has a central hole with a diameter of  $\varnothing 6$  mm. The top flange has a central hole with a diameter of 18 mm. The distance from the base to the top flange is 4 mm.

**Side View:** The part has a total width of 70 mm and a total height of 57 mm. The base has a central hole with a diameter of  $\varnothing 6$  mm. The top flange has a central hole with a diameter of 18 mm. The distance from the base to the top flange is 4 mm.

|       |     |            |                  |          |    |            |
|-------|-----|------------|------------------|----------|----|------------|
| 納入仕様図 | 製品名 |            | DH3-4施工セット (2/2) |          |    |            |
|       | 図名  |            | 名称寸法図 (部品図)      |          |    |            |
|       | 尺度  | 1/1<br>1/2 | 原紙<br>サイズ        | A3       | 図番 | WN-06-0468 |
|       | 作成  | 2007. 2. 7 | 調整               | 株式会社ノーリツ |    |            |