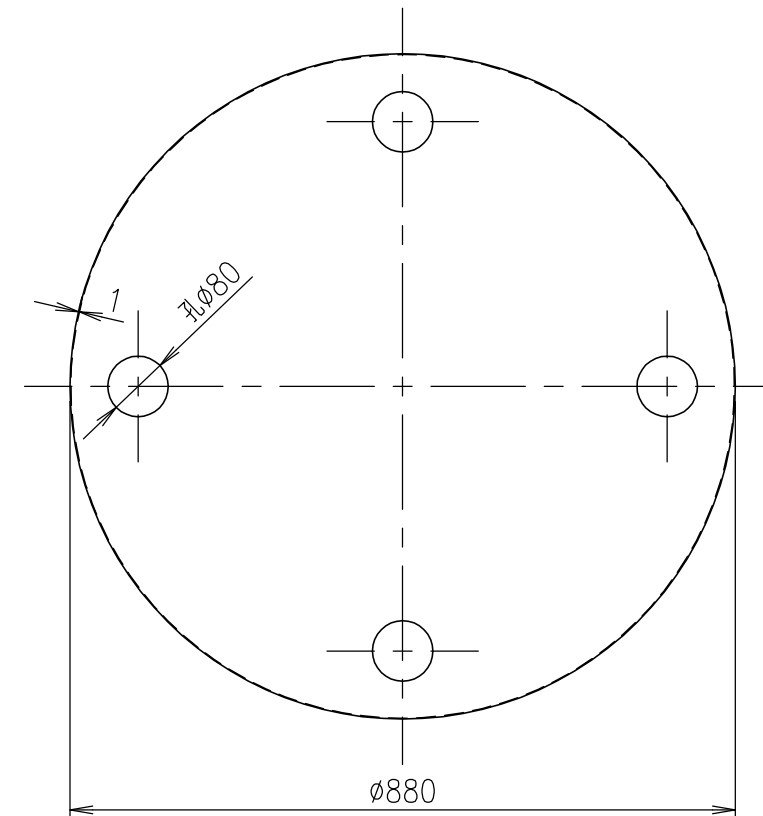




Technical drawing of a circular flange. The drawing shows a circular component with a central crosshair. The outer diameter is dimensioned as 1040. The inner diameter is also dimensioned as 1040. The drawing includes a top view and a side view, showing the flange's profile and the location of four mounting holes.

Technical drawing of a cylindrical component, likely a pipe or tube, showing dimensions and callouts. The drawing includes the following dimensions and features:

- Overall outer diameter: $\varnothing 996$
- Inner diameter: $\varnothing 975$
- Overall length: $\varnothing 1040$
- Length of the central section: $\varnothing 880$
- Length of the end section: $\varnothing 900$
- Callout 1: Points to the top flange.
- Callout 2: Points to the top flange.
- Callout 3: Points to the top flange.
- Callout 4: Points to the top flange.
- Callout 5: Points to the top flange.
- Callout 6: Points to the top flange.
- Callout 7: Points to the top flange.
- Callout 8: Points to the top flange.
- Callout 9: Points to the top flange.
- Callout 10: Points to the top flange.
- Callout 11: Points to the top flange.
- Callout 12: Points to the top flange.
- Callout 13: Points to the top flange.
- Callout 14: Points to the top flange.
- Callout 15: Points to the top flange.
- Callout 16: Points to the top flange.
- Callout 17: Points to the top flange.
- Callout 18: Points to the top flange.
- Callout 19: Points to the top flange.
- Callout 20: Points to the top flange.
- Callout 21: Points to the top flange.
- Callout 22: Points to the top flange.
- Callout 23: Points to the top flange.
- Callout 24: Points to the top flange.
- Callout 25: Points to the top flange.
- Callout 26: Points to the top flange.
- Callout 27: Points to the top flange.
- Callout 28: Points to the top flange.
- Callout 29: Points to the top flange.
- Callout 30: Points to the top flange.
- Callout 31: Points to the top flange.
- Callout 32: Points to the top flange.
- Callout 33: Points to the top flange.
- Callout 34: Points to the top flange.
- Callout 35: Points to the top flange.
- Callout 36: Points to the top flange.
- Callout 37: Points to the top flange.
- Callout 38: Points to the top flange.
- Callout 39: Points to the top flange.
- Callout 40: Points to the top flange.
- Callout 41: Points to the top flange.
- Callout 42: Points to the top flange.
- Callout 43: Points to the top flange.
- Callout 44: Points to the top flange.
- Callout 45: Points to the top flange.
- Callout 46: Points to the top flange.
- Callout 47: Points to the top flange.
- Callout 48: Points to the top flange.
- Callout 49: Points to the top flange.
- Callout 50: Points to the top flange.
- Callout 51: Points to the top flange.
- Callout 52: Points to the top flange.
- Callout 53: Points to the top flange.
- Callout 54: Points to the top flange.
- Callout 55: Points to the top flange.
- Callout 56: Points to the top flange.
- Callout 57: Points to the top flange.
- Callout 58: Points to the top flange.
- Callout 59: Points to the top flange.
- Callout 60: Points to the top flange.
- Callout 61: Points to the top flange.
- Callout 62: Points to the top flange.
- Callout 63: Points to the top flange.
- Callout 64: Points to the top flange.
- Callout 65: Points to the top flange.
- Callout 66: Points to the top flange.
- Callout 67: Points to the top flange.
- Callout 68: Points to the top flange.
- Callout 69: Points to the top flange.
- Callout 70: Points to the top flange.
- Callout 71: Points to the top flange.
- Callout 72: Points to the top flange.
- Callout 73: Points to the top flange.
- Callout 74: Points to the top flange.
- Callout 75: Points to the top flange.
- Callout 76: Points to the top flange.
- Callout 77: Points to the top flange.
- Callout 78: Points to the top flange.
- Callout 79: Points to the top flange.
- Callout 80: Points to the top flange.
- Callout 81: Points to the top flange.
- Callout 82: Points to the top flange.
- Callout 83: Points to the top flange.
- Callout 84: Points to the top flange.
- Callout 85: Points to the top flange.
- Callout 86: Points to the top flange.
- Callout 87: Points to the top flange.
- Callout 88: Points to the top flange.
- Callout 89: Points to the top flange.
- Callout 90: Points to the top flange.
- Callout 91: Points to the top flange.
- Callout 92: Points to the top flange.
- Callout 93: Points to the top flange.
- Callout 94: Points to the top flange.
- Callout 95: Points to the top flange.
- Callout 96: Points to the top flange.
- Callout 97: Points to the top flange.
- Callout 98: Points to the top flange.
- Callout 99: Points to the top flange.
- Callout 100: Points to the top flange.

5	断熱材	硬質発泡ウレタン			
4	断熱保護カバー	SUS304			
3	ゴムパッキン	クロロブレン			
2	受枠	FC200			樹脂系塗料塗装
1	カバー	FC200			樹脂系塗料塗装
項番	名 称	材 質	個数	kg/個	記 事

記号	内容	日付	編集	担当	製図	照査	承認	1 10	名称	DKC	
					成田	齊藤	金子			尺度	図番
				平成 年 月 日				三角法			
親番				第一機材株式会社							
図歴											