



Figure 1: Cross-section diagram of the roof structure. The diagram shows a horizontal cross-section of a roof assembly. From top to bottom, the layers are: 放熱管 (Heating pipe) supported by 架橋ポリエチレン (Bridge polyethylene), 基材 (発泡ポリスチレン) (Base material: expanded polystyrene), 表面材 (アルミ箔) (Surface material: aluminum foil), and 伝熱板 (アルミ箔) (Heat transfer plate: aluminum foil). The dimensions are: 75.75 (between heating pipes), 75.75 (between heating pipes), 75.75 (between heating pipes), 37.875 (from last heating pipe to edge), and 7.2 (thickness of the surface material). The total width is 12. The height of the heating pipe is 7.2.

Technical drawing of the bottom view of the heat exchanger unit. The drawing shows the layout of the heat exchanger coils, the location of the hot water inlet and outlet pipes, and the positions of the hot water supply and return tanks. Dimensions are provided for the overall size and the placement of the components.

Labels and dimensions:

- Hot water supply tank (熱湯供給タンク)
- Hot water return tank (熱湯回収タンク)
- Hot water supply pipe (熱湯供給パイプ)
- Hot water return pipe (熱湯回収パイプ)
- Dimensions: 100, 94, 175, 185, 270, 20, 75
- Note: 放熱管（架橋ポリエチレン） 釘打ち位置 緑色表示（φ20）
- Note: ホースバンド
- Note: ヘッダー

Technical drawing of a corner guide (コーナーガイド). The side view shows a profile with a total width of 175, a base width of 205, and a height of 95. The top view shows a rectangular shape with a width of 175 and a length of 205. The corner guide is shown in a perspective view with a width of 95 and a height of 95. The corner guide is shown in a perspective view with a width of 95 and a height of 95.

受 領 印	東 邦 ガ ス 株 式 会 社	
	設 置 方 式	スラブ直貼り用
	名 称	小根太なし温水マット（高放熱タイプ）
	東 邦 型 式	LFM-12DF-D1824L
	メーカー型式	LFM-12DF-D1824L

整理No.