



Figure 1: Cross-section diagram of a floor structure. The diagram shows a horizontal cross-section of a floor assembly. From left to right, the layers are: a concrete base (16.5 units thick), a wooden subfloor (45 units thick), a concrete base (16.5 units thick), a concrete base (75 units thick), a concrete base (75 units thick), a concrete base (75 units thick), and a concrete base (16.5 units thick). The total thickness of the concrete base is 12 units. The total thickness of the wooden subfloor is 7.2 units. The diagram is labeled with dimensions and material names in Japanese.

Technical drawing of a cable tray assembly. The drawing shows a side view of a cable tray with a central cable and a side cable. Dimensions are provided in millimeters (mm). The main dimensions are 100 (height), 175 (width), 185 (width), 20 (width), 63 (width), 45 (width), and 100 (height). The drawing includes labels for components: 放熱管 (架橋ポリエチレン) (Heat pipe (cross-linked polyethylene)), 小根木・小々根太部 緑色表示 (25mm幅) (Small root wood / Small root wood part, green color indication (25mm width)), ホースバンド (Hose band), and ヘッダー (Header).

※3 ヘッダー上部に温水の「入出表示」

受 領 印	東 邦 ガ ス 株 式 会 社	
	設 置 方 式	二重床構造、根太組み構造
	名 称	小根太入り温水マット（高放熱タイプ）
	東 邦 型 式	LFM-12EDCK3021
	メーカー型式	LFM-12EDCK3021