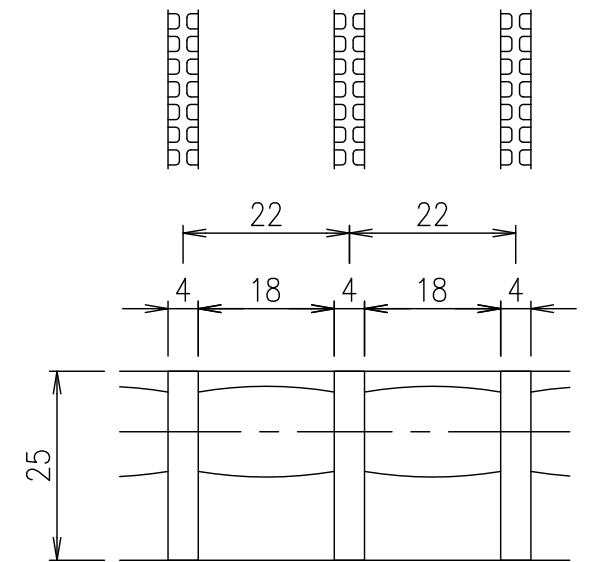




Technical drawing of a wall anchor (アンカー) and its connection to a wall. The drawing shows a cross-section of the anchor, which is a stainless steel (SUS304) plate with a width of 360mm and a height of 350mm. The anchor is secured to a wall by a fixed bolt (固定ボルト) M8x16. The drawing includes dimensions for the anchor's thickness (5mm), the distance from the wall to the bolt head (30mm), and the distance from the wall to the bolt head (30mm). The anchor is also secured by a stainless steel (SUS304) plate with a width of 300mm and a height of 25mm. The drawing includes dimensions for the anchor's thickness (5mm), the distance from the wall to the bolt head (30mm), and the distance from the wall to the bolt head (30mm). The drawing includes dimensions for the anchor's thickness (5mm), the distance from the wall to the bolt head (30mm), and the distance from the wall to the bolt head (30mm).

記号	内容	日付	編集	担当	製図	照査	承認	1 5	名称	DKC ボルト固定式ステンレス製グレーチング
					鈴木 (ち)	本木	伊藤	尺度		グリップタイプ 適用荷重: T-2 FGH22-2535(メインバーピッチ22mm)
				平成 年 月 日				三角 法	図番	S-E3-07717
親番				第一機材株式会社						
図歴										