

据付図 (S=1/5)

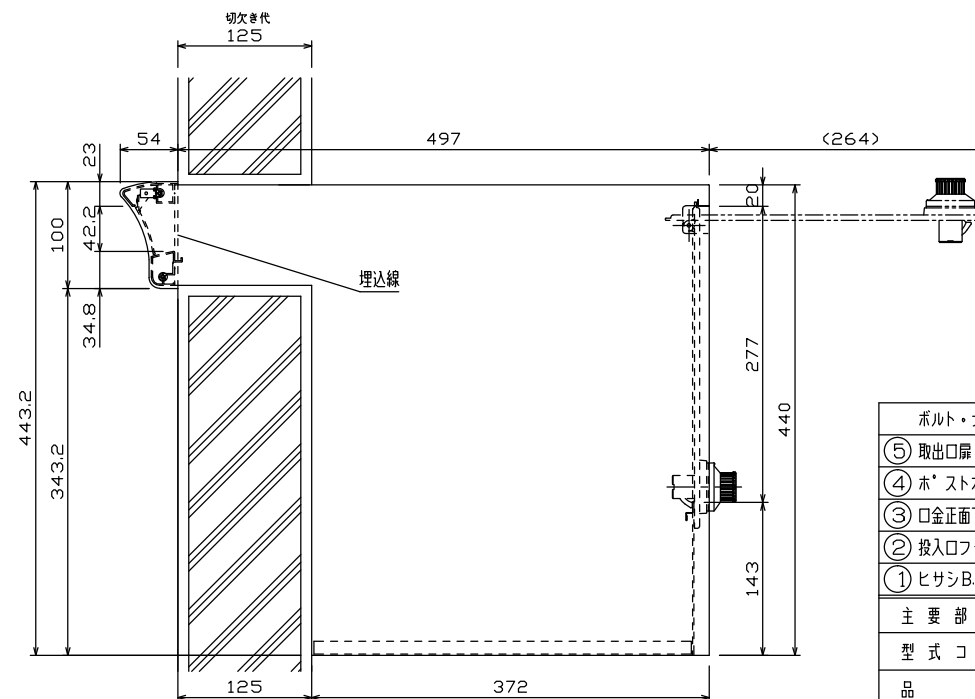
The drawing shows a rectangular object with a height of 551 and a width of 496. A detail view of the top edge shows a width of 466 and a height of 15. A detail view of the bottom edge shows a width of 490 and a height of 15. The detail views are labeled with 'A' and 'B'.

Technical drawing of a mechanical part, likely a bracket or support, showing a side view with a dimension line indicating a length of 51.74.

Side elevation drawing of the roofline. A horizontal dimension line at the bottom indicates a length of 55.5 units.

Technical drawing of a component with dimensions 29 and 32.

Technical drawing of a roof profile. The profile consists of a series of repeating trapezoidal shapes. The total length of the profile is indicated as 186.6. The height of the profile is indicated as 12. The profile is shown in a perspective view, with the top and bottom edges clearly defined.



ボルト・ナット類	ステンレス
⑤ 取出口扉	ポリカーボネイト
④ ホースト本体	ステンレス
③ 口金正面下部	アルミ押出形材 (A6063S) 陽極酸化・塗装複合皮膜
② 投入口フタB	アルミ押出形材 (A6063S) 陽極酸化・塗装複合皮膜
① ヒシシB	アルミ押出形材 (A6063S) 陽極酸化・塗装複合皮膜
主 要 部 材	仕 様 (材 質 ・ 塗 装)
型 式 コ ー ド	AM-KH2
品 名	アルメール 口金タイプ