

見切縁 【鉄骨用】

鉄骨納まり

見切縁 5 5

外装：薄型 A L C 版

Technical drawing of a cross-section of a building facade showing the steel skeleton and thin ALC panel installation. The drawing includes dimensions for the panel thickness (40), the gap between panels (10), the panel width (52), the panel height (55), and the panel depth (20). The steel skeleton is shown with dimensions for the beam height (H) and the panel depth (30). The drawing is labeled (6.6) and (8.2).

Technical drawing of a cross-section of a building facade showing the steel skeleton and thin ALC panel installation. The drawing includes dimensions for the panel width (40), the gap between panels (10), the panel height (52), the panel depth (20), and the panel width (30). The steel skeleton is shown with dimensions for the beam height (H) and the panel depth (30). The drawing is labeled (6.6) and (8.2).