

External scaffolding platform for bricklaying exterior walls at height in buildings with complex architecture features stiffening frame and decking made of durable materials, with guardrails installed along the perimeter of platform's projecting section, including barriers at the bottom to prevent objects from falling. Frame is formed by welding longitudinal and transverse steel members onto which decking is laid; frame consists of rectangular section (A) and broken-shape angle section (B), where section (B) closely matches the shape of exterior wall of building with which it contacts, in addition, outer transverse elements of frame on both outer sides feature movable metal components capable of pivoting and forming rotating steps with guardrails, which create two additional separate sections of platform (B₁ and B₂) of triangular shape; corrugated steel sheets of fixed dimensions and shape are secured to frame as decking, wherein outer transverse elements of frame have sections extending beyond the decking and are equipped with fasteners for securing platform to floor slab of building.