



The diagram illustrates the process of aligning a square tile with a hole in a rectangular block. A hand is shown holding the tile, which has a circular hole in its center. The tile is being moved towards the block, which also has a circular hole. A vertical line is drawn through the center of both holes to show they are perfectly aligned.

This step is crucial for ensuring that the tile fits snugly into the block's hole. The alignment is confirmed by the vertical line passing through both circular openings.

FACE TILE



The diagram shows the final step of the process. A square tile with a circular hole is placed into the hole of a rectangular block. The tile is perfectly aligned with the hole, and the circular hole in the tile is now filled by the block's material.