

钩结榫 — hooked knot tenon (study, conjecture)

24 orthographic views, real depth buffer. Assembled and exploded.



01-front

straight on: shoulder line and tenon offset



02-front-high

the assembled joint as it is usually drawn



03-right

across the joint: tenon width and cheeks



04-right-high



05-back



06-back-high

oblique from the mortised side

**07-left**

the opposite flank

the far face: whether a through tenon shows

**08-left-high**

oblique from the tenoned side

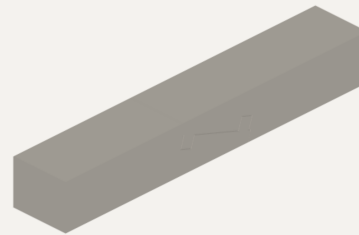
oblique from behind

**09-top**

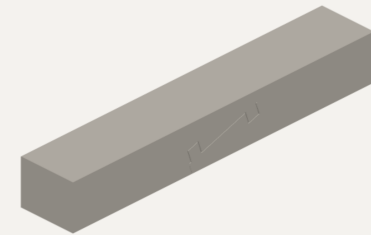
plan: how the parts meet in the horizontal plane

**10-bottom**

underside: blind mortise floors show here

**11-iso**

the conventional isometric, for comparison with a figure

**12-iso-far**

the opposite isometric

**01-front-exploded**

straight on: shoulder line and tenon offset, exploded

**02-front-high-exploded**

the assembled joint as it is usually drawn, exploded

**03-right-exploded**

across the joint: tenon width and cheeks, exploded

**04-right-high-exploded**

oblique from the mortised side, exploded

**05-back-exploded**

the far face: whether a through tenon shows, exploded

**06-back-high-exploded**

oblique from behind, exploded

**07-left-exploded**

the opposite flank, exploded

**08-left-high-exploded**

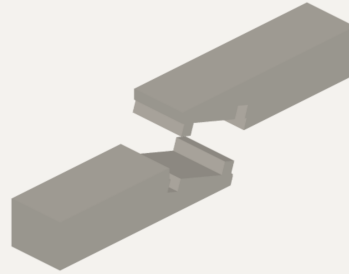
oblique from the tenoned side, exploded

**09-top-exploded**

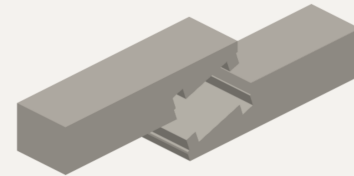
plan: how the parts meet in the horizontal plane, exploded

**10-bottom-exploded**

underside: blind mortise floors show here, exploded

**11-iso-exploded**

the conventional isometric, for comparison with a figure, exploded

**12-iso-far-exploded**

the opposite isometric, exploded