

COLLEGAMENTI CLASSICI



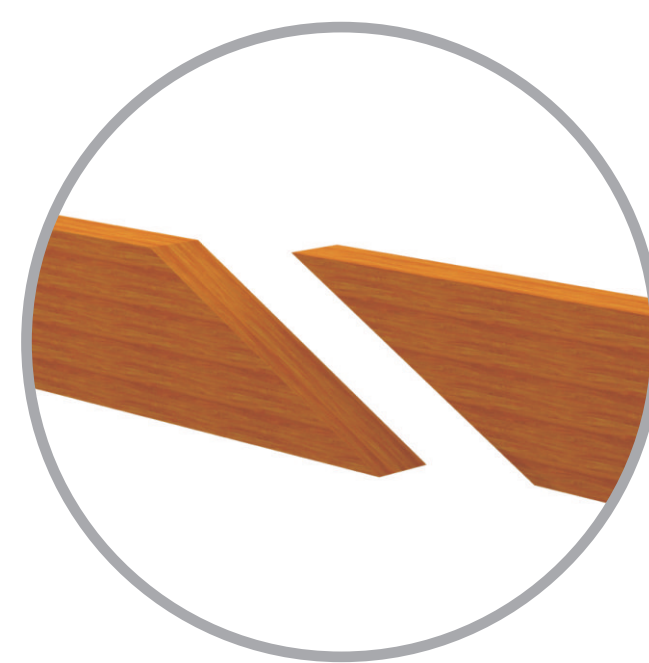
concavo



giunto a dardo di Giove



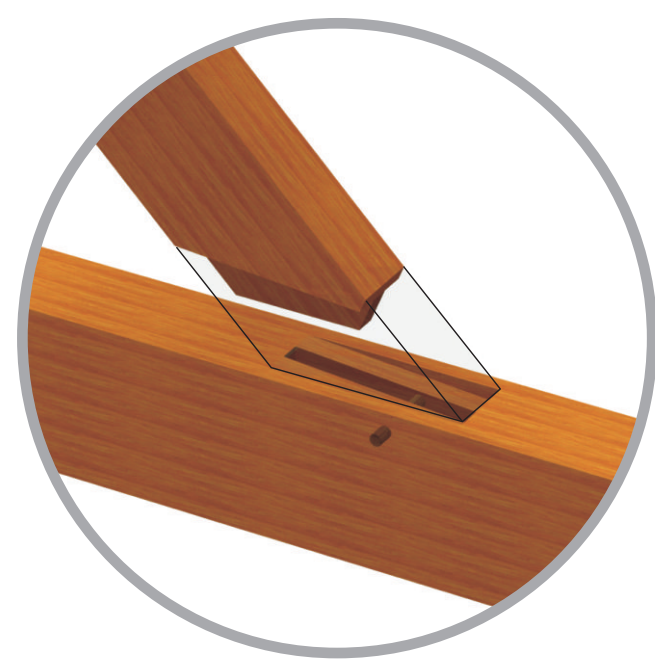
giunto Gerber



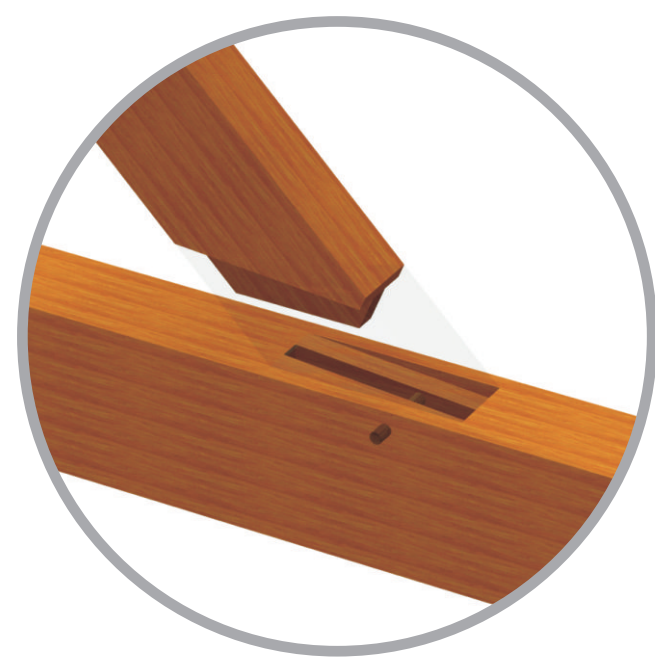
taglio semplice / inclinato



convesso



giunto frontale bisettrico con tenone



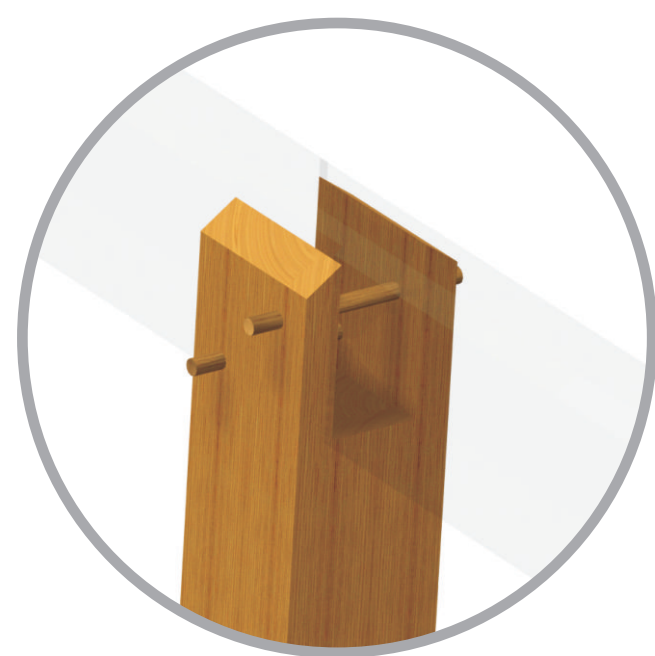
giunto frontale ad angolo retto con tenone



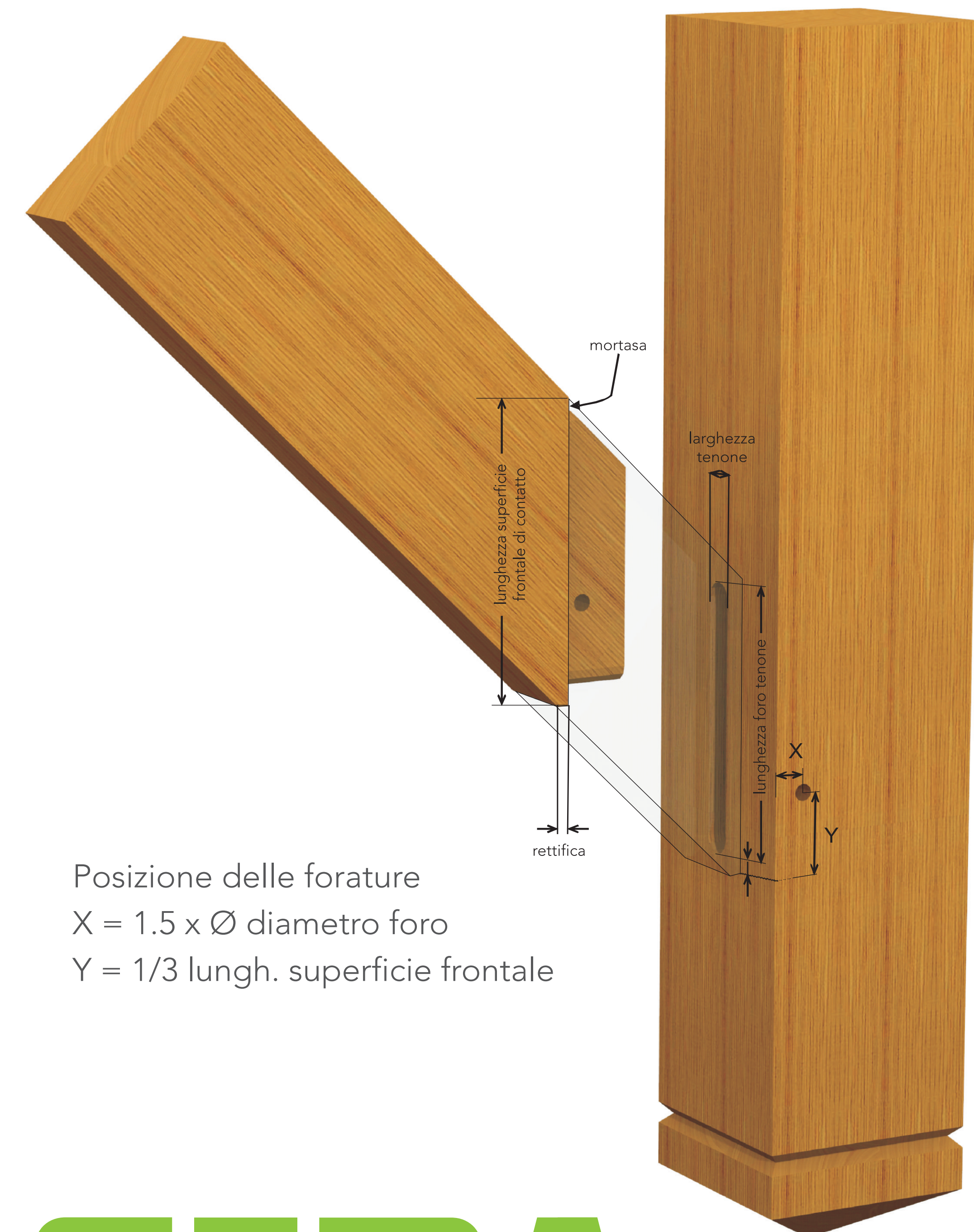
giunto tallone con tenone



giunto tallone ad angolo retto con tenone

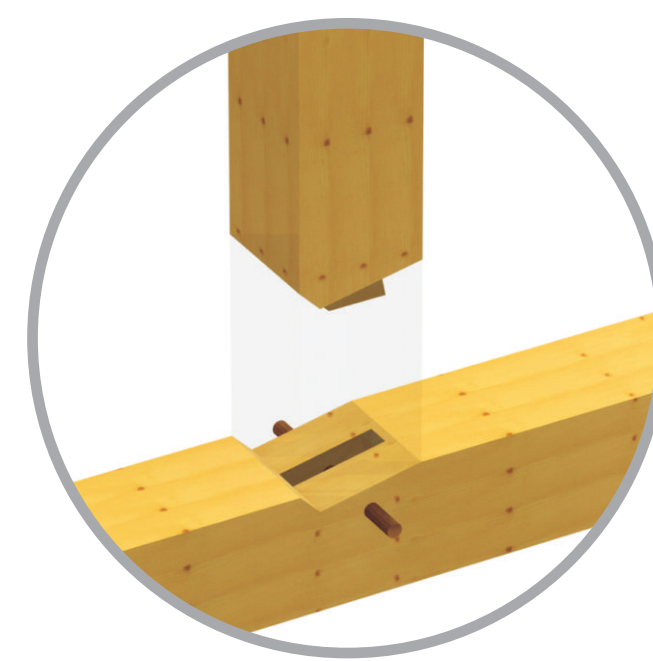


fodero arcareccio

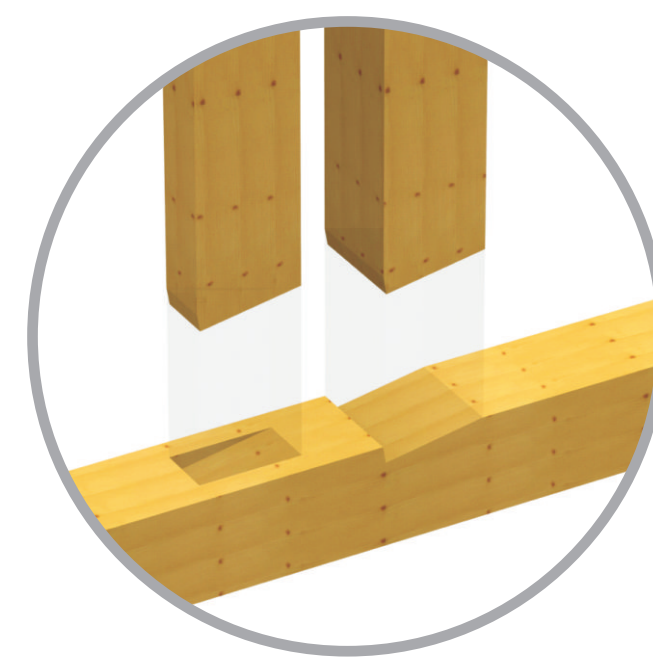


Posizione delle forature
 $X = 1.5 \times \varnothing$ diametro foro
 $Y = 1/3$ lung. superficie frontale

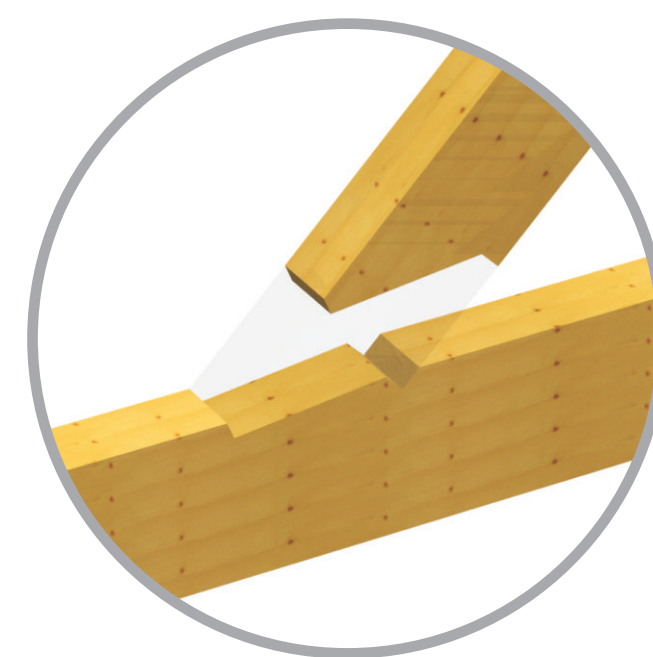
SEMA
SOFTWARE



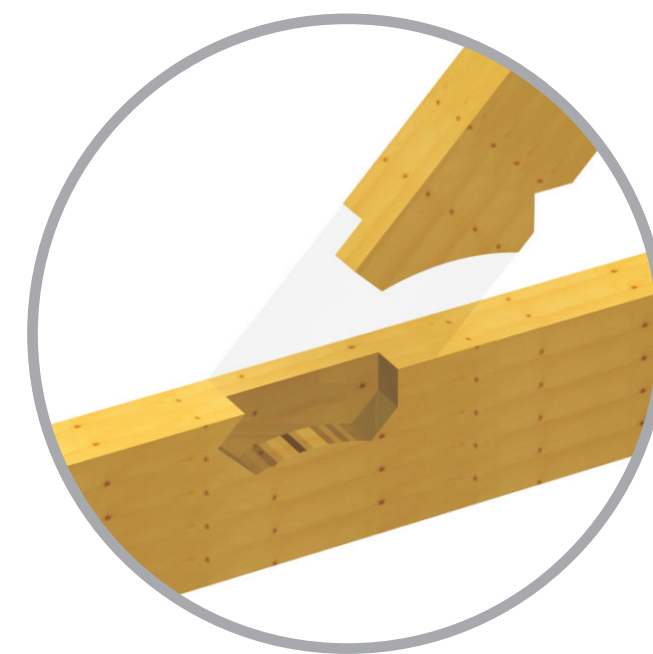
calettatura bisettrica con tenone



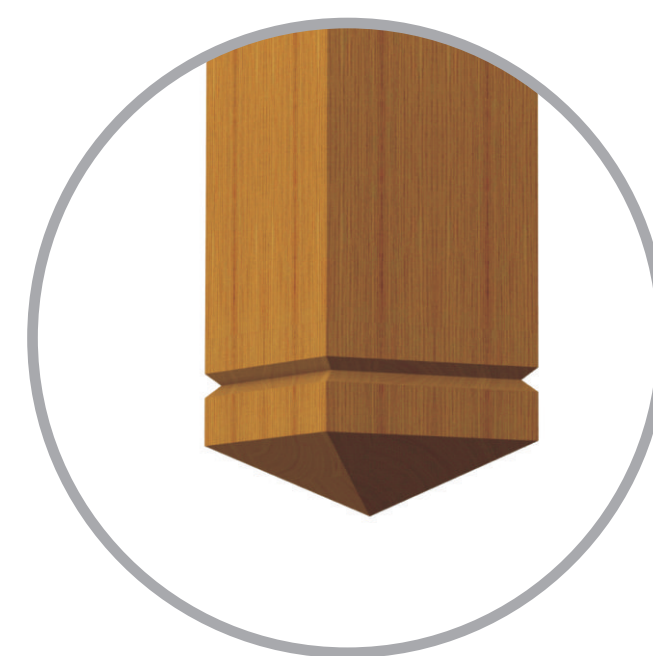
calettatura ad angolo retto



giunto a doppio dente classico



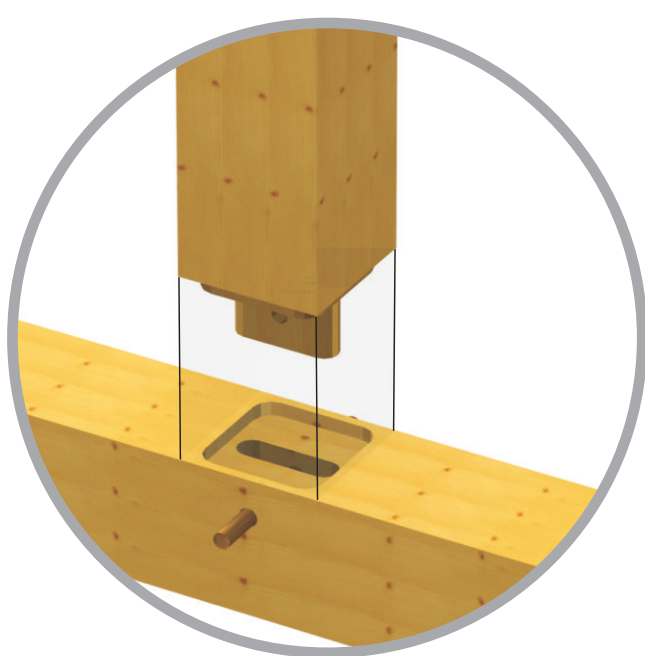
intestatura a coda di rondine



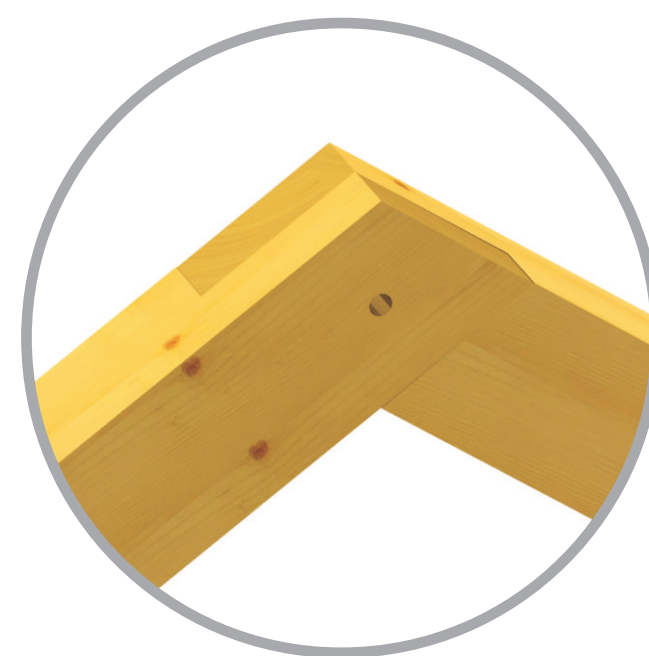
testa di diamante



tenone a coda di rondine



doppio tenone



intestatura da colmo