

問われる「**総合力**」、差別化へ

非住宅木造の
構造設計に特化した**専用CADシステム**

非住宅木造プレカットCAD
OPEN-NET XF15

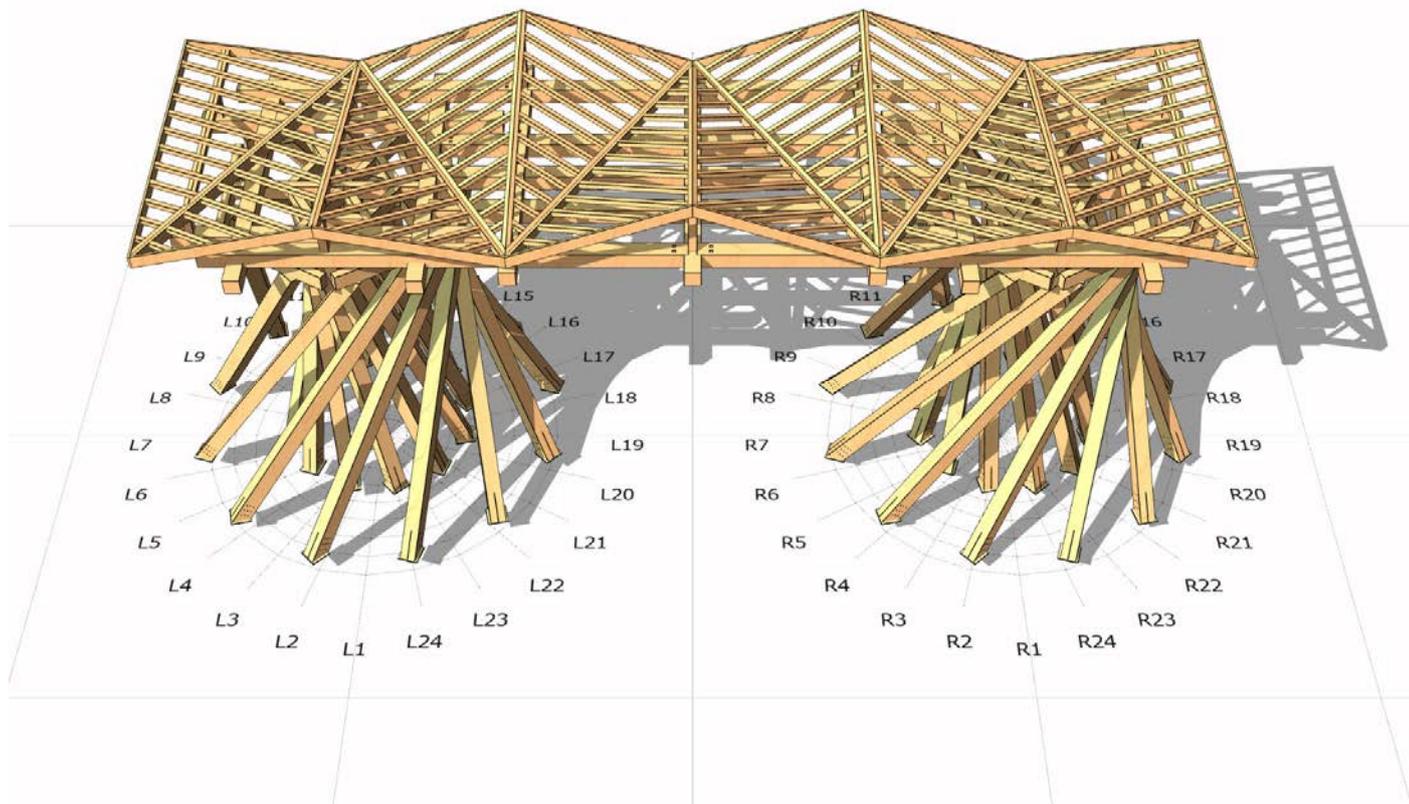
業界初!



非住宅木造に完全対応!

在来仕口 / 継手

複雑(特殊)な加工に対応!

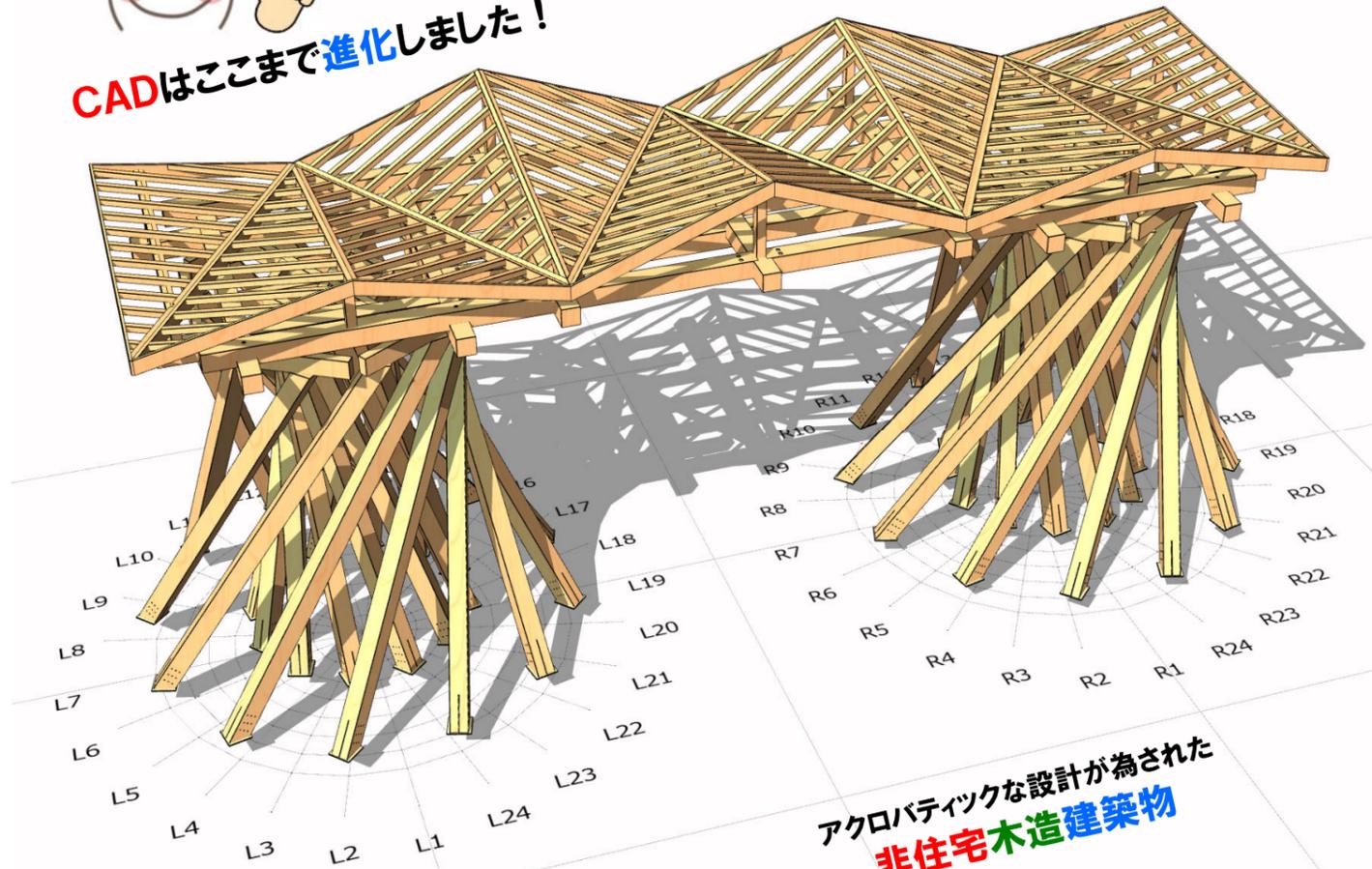


2024年3月26日

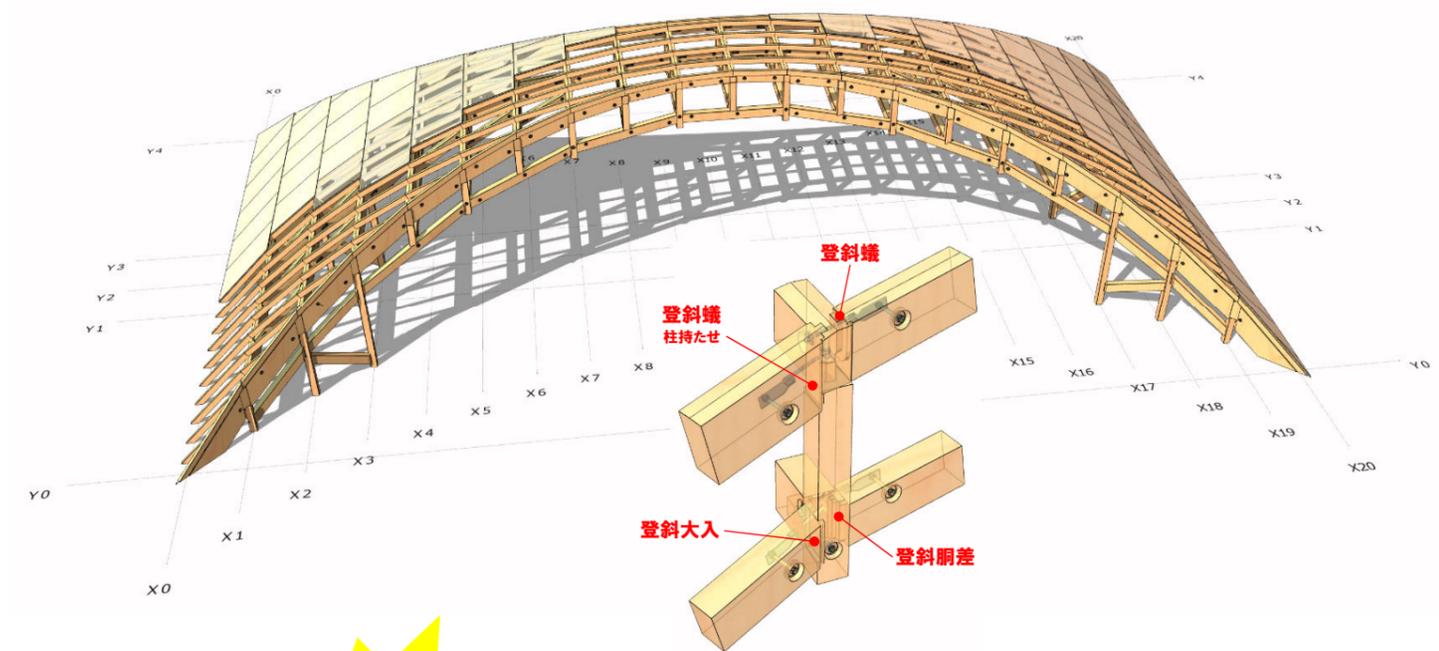
NET EAGLE

ネットイーグル株式会社

😊👉
CADはここまで**進化**しました!

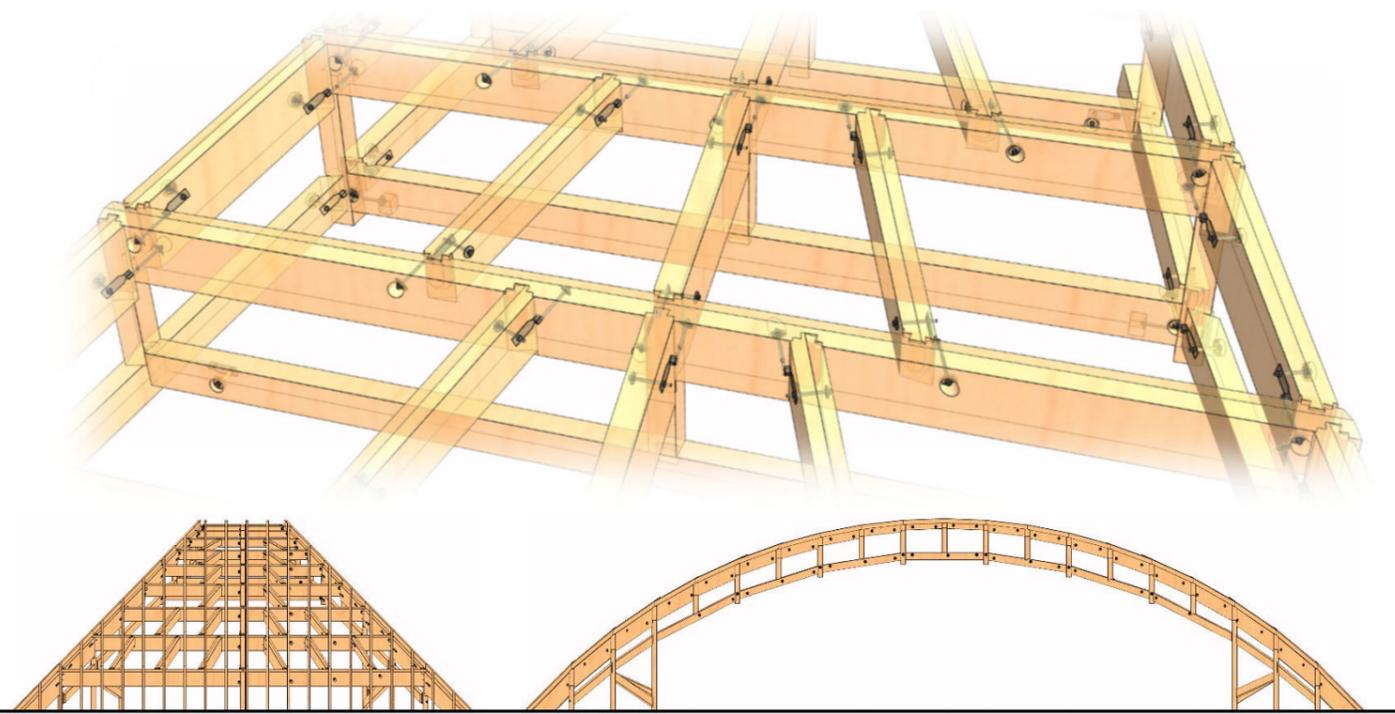
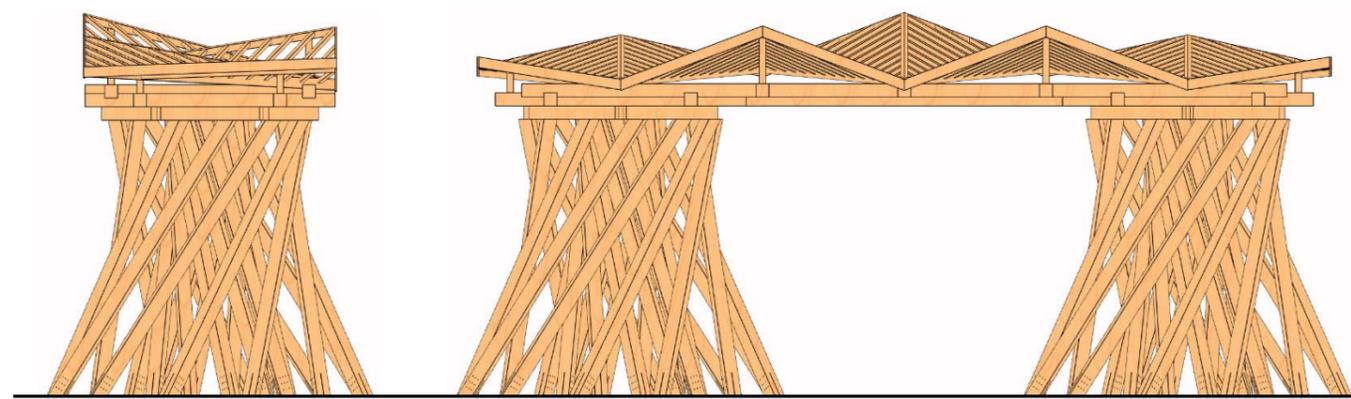
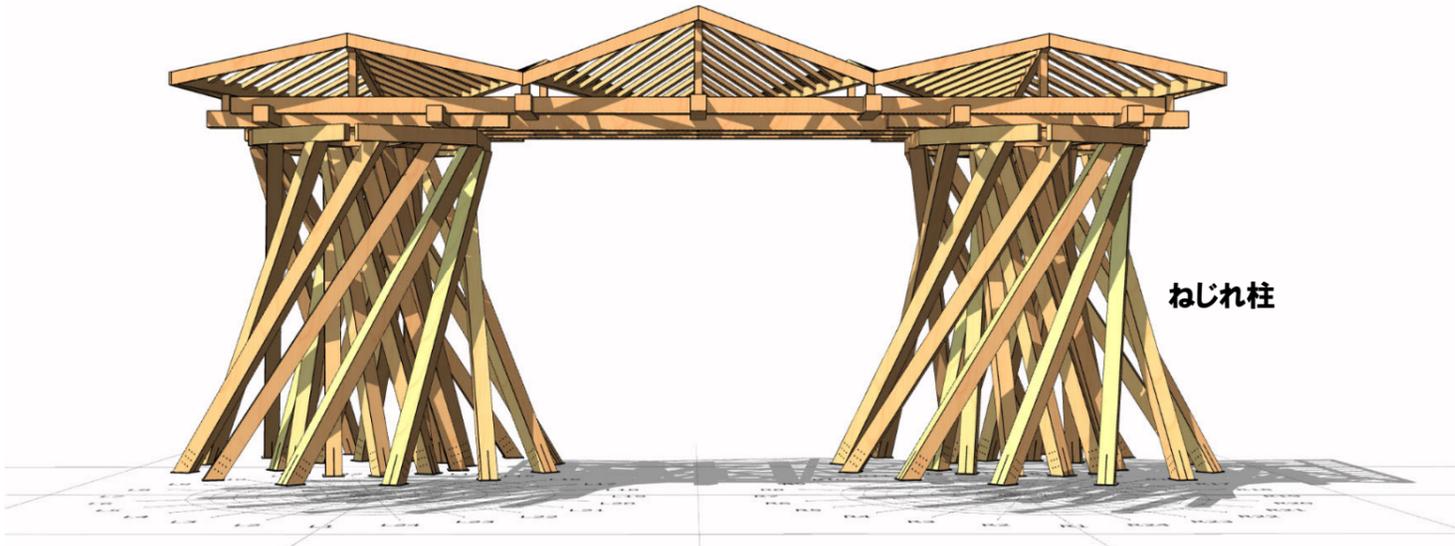


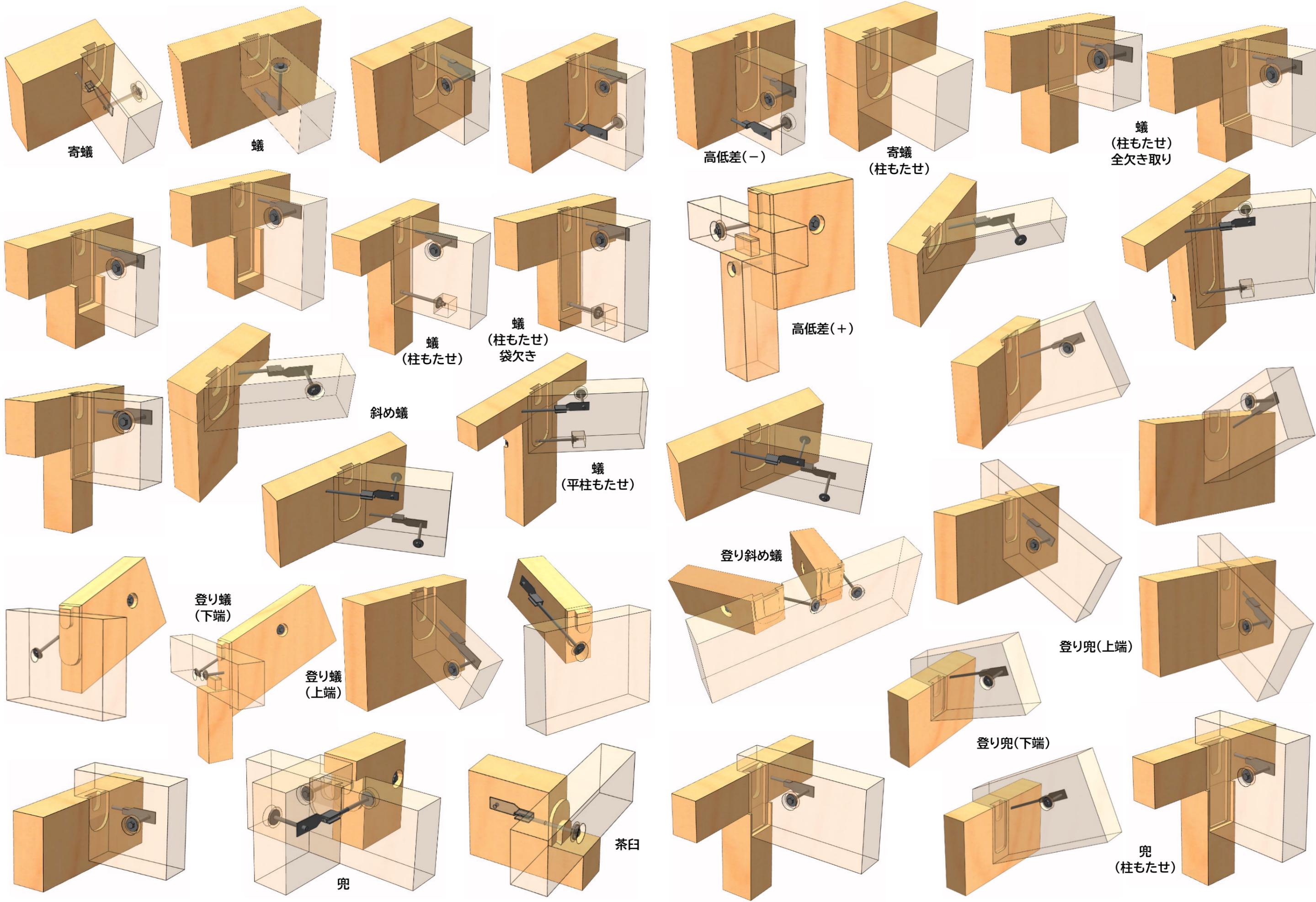
アクロバティックな設計が為された
非住宅木造建築物



完全対応!
在来仕口/継手
(計算タイプ・マスター)

仕口はすべて「蟻」/ ひとつの「蟻・計算タイプマスター」で自動生成された蟻加工寸法





寄蟻

蟻

高低差(-)

寄蟻
(柱もたせ)

蟻
(柱もたせ)
全欠き取り

蟻
(柱もたせ)
袋欠き

蟻
(柱もたせ)
袋欠き

高低差(+)

斜め蟻

蟻
(平柱もたせ)

登り斜め蟻

登り兜(上端)

登り蟻
(下端)

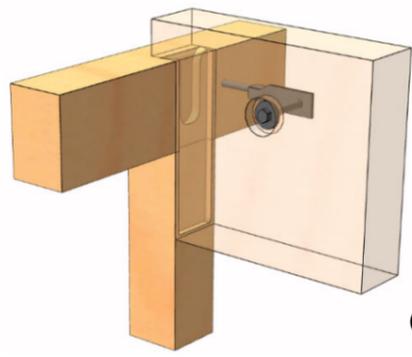
登り蟻
(上端)

登り兜(下端)

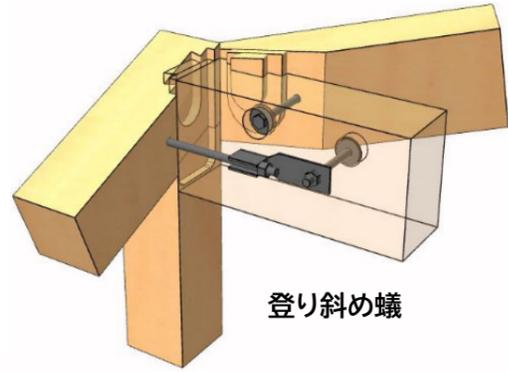
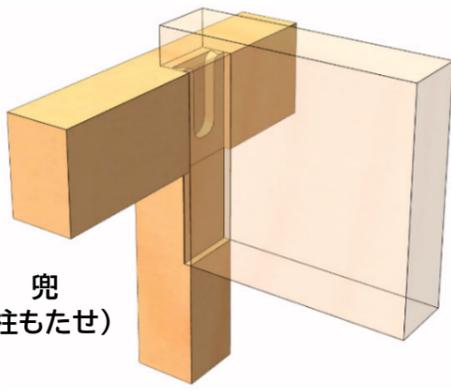
茶臼

兜

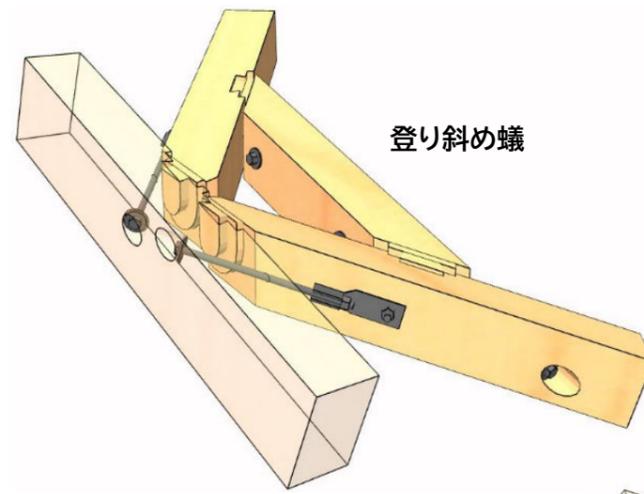
兜
(柱もたせ)



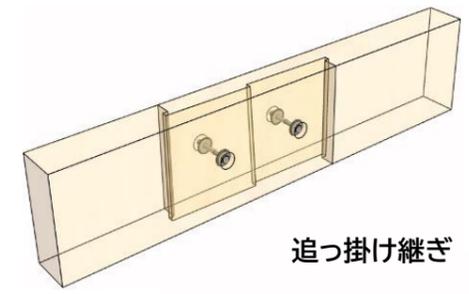
兜
(柱もたせ)



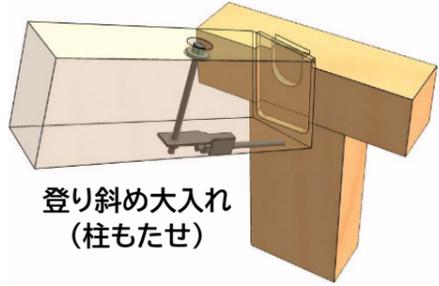
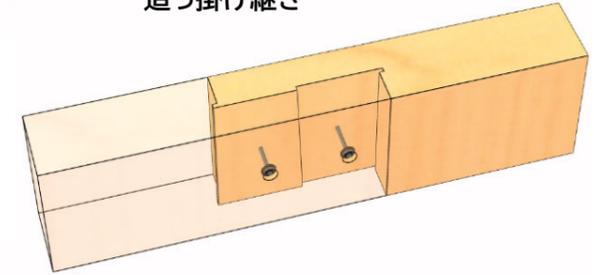
登り斜め蟻



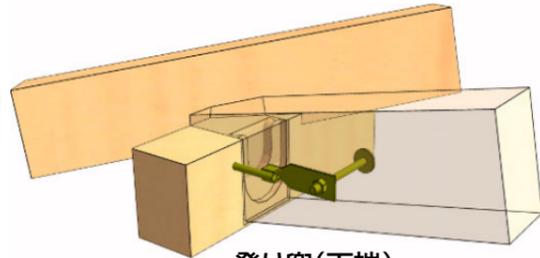
登り斜め蟻



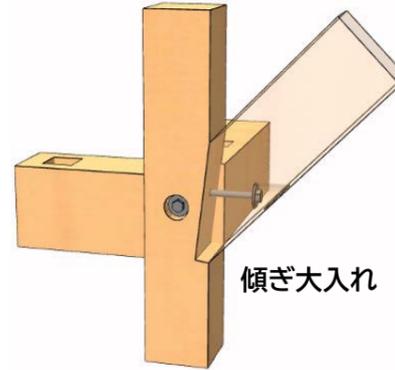
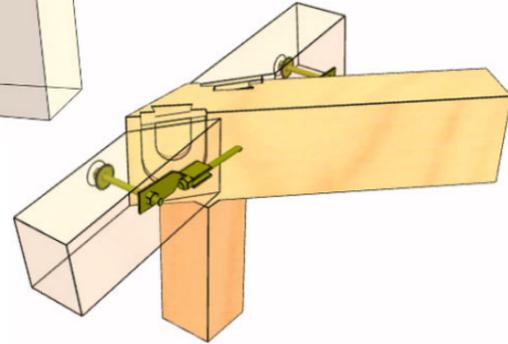
追っ掛け継ぎ



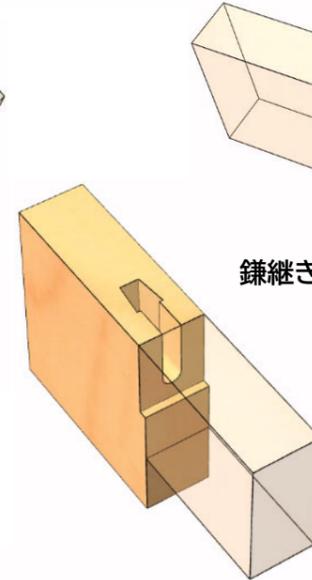
登り斜め大入れ
(柱もたせ)



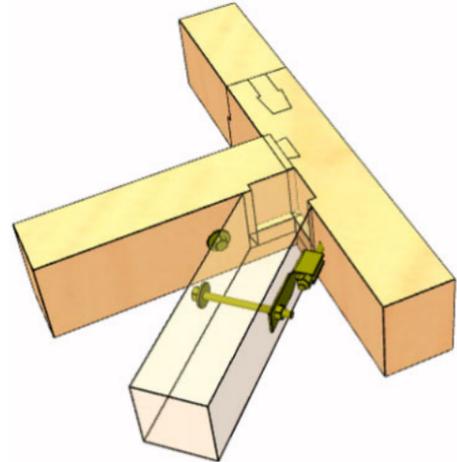
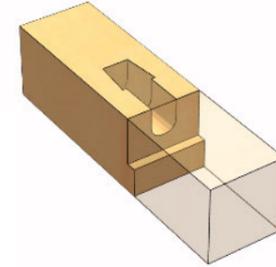
登り兜(下端)



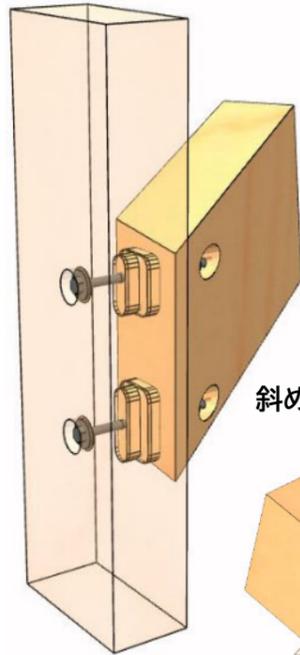
傾ぎ大入れ



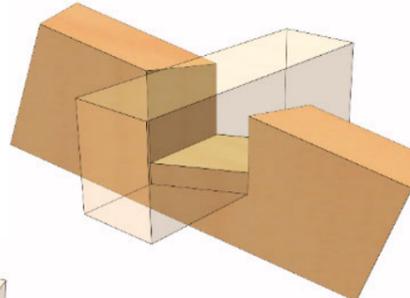
鎌継ぎ



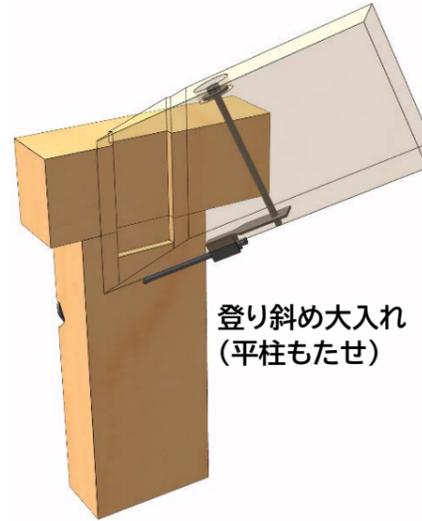
斜め大入れ(イカ)



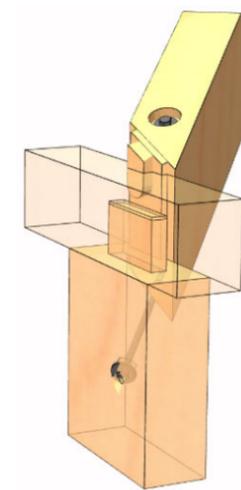
斜め胴差ホゾ



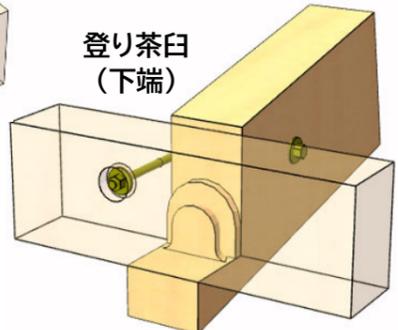
渡り顎



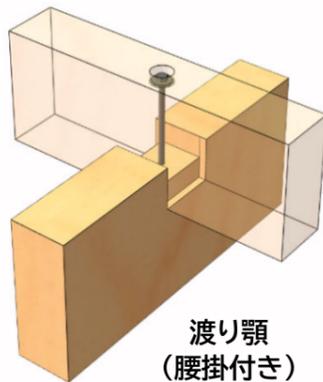
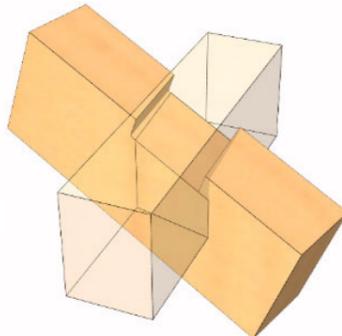
登り斜め大入れ
(平柱もたせ)



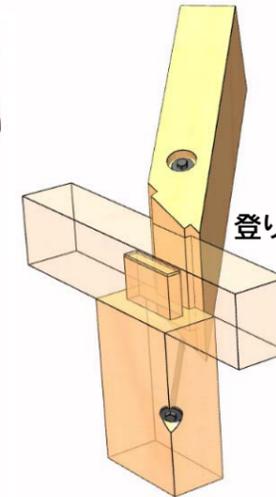
登り斜め大入れ



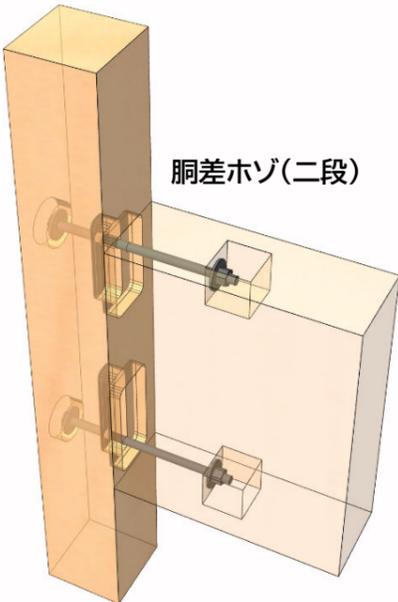
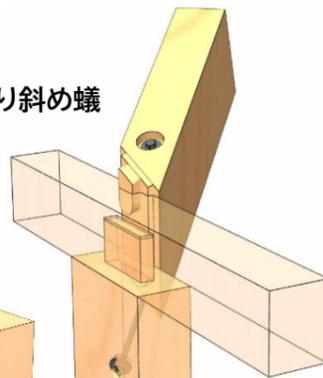
登り茶臼
(下端)



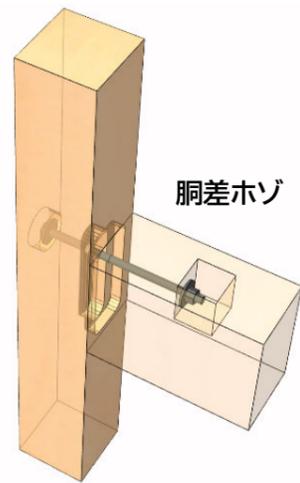
渡り顎
(腰掛付き)



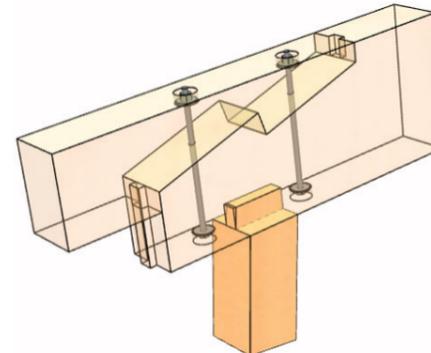
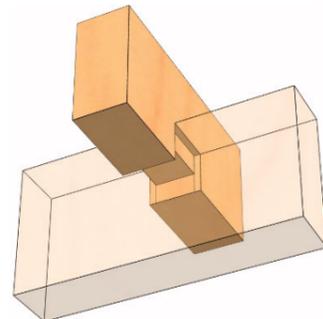
登り斜め蟻



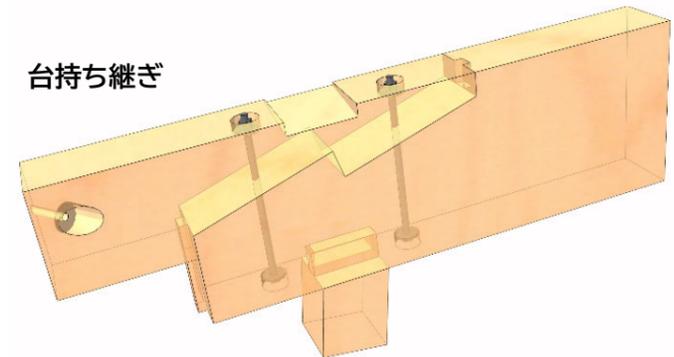
胴差ホゾ(二段)

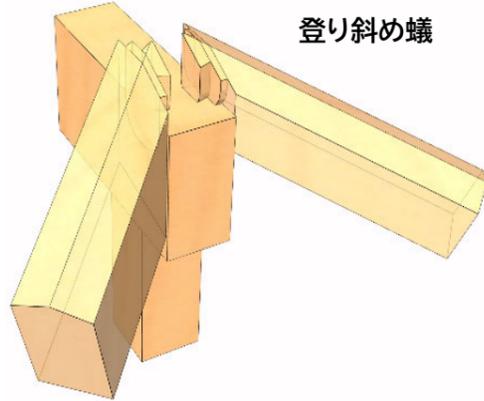
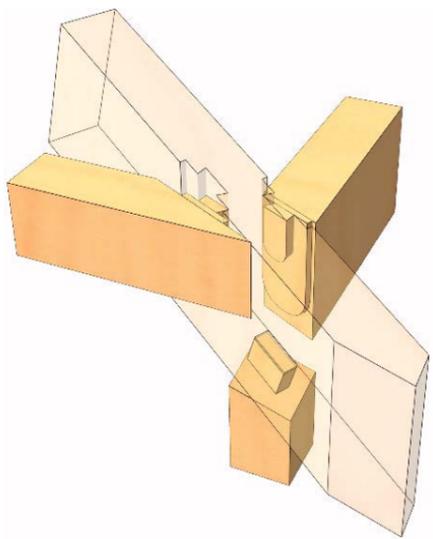


胴差ホゾ

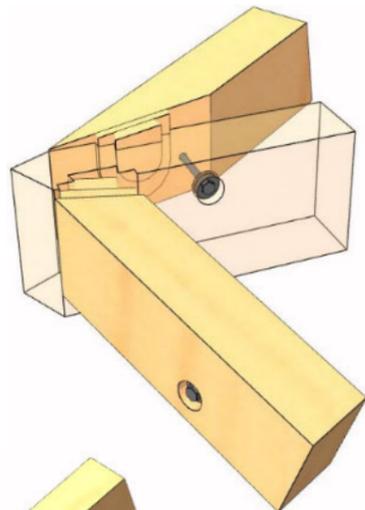


台持ち継ぎ

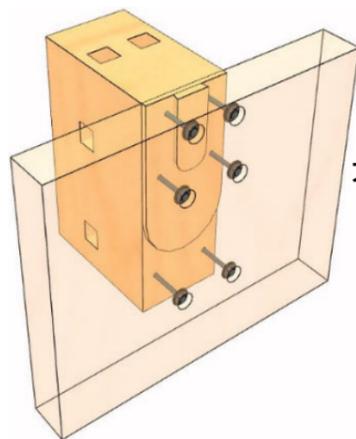




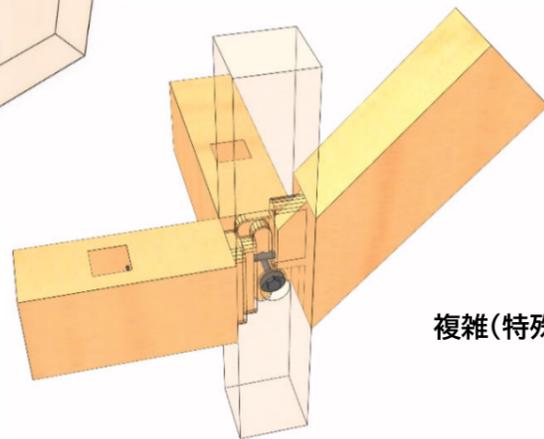
登り斜め蟻



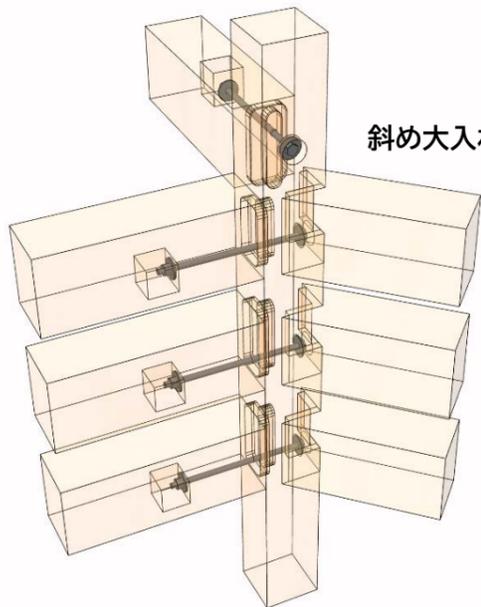
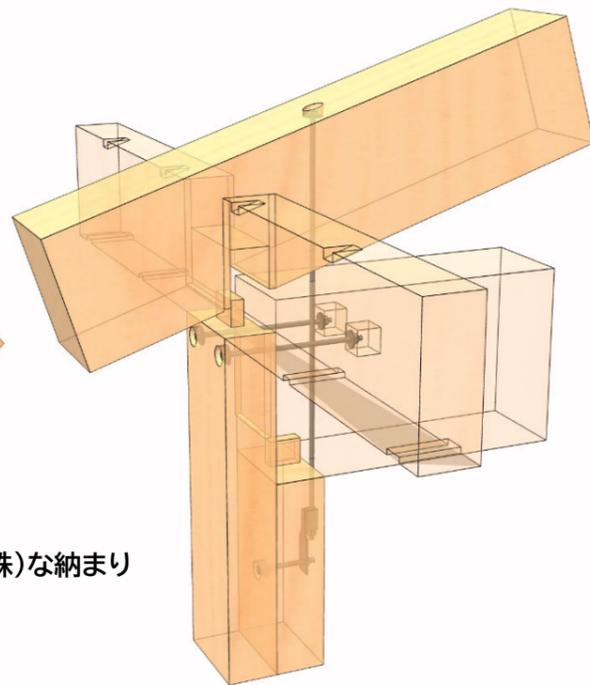
登り斜め大入れ



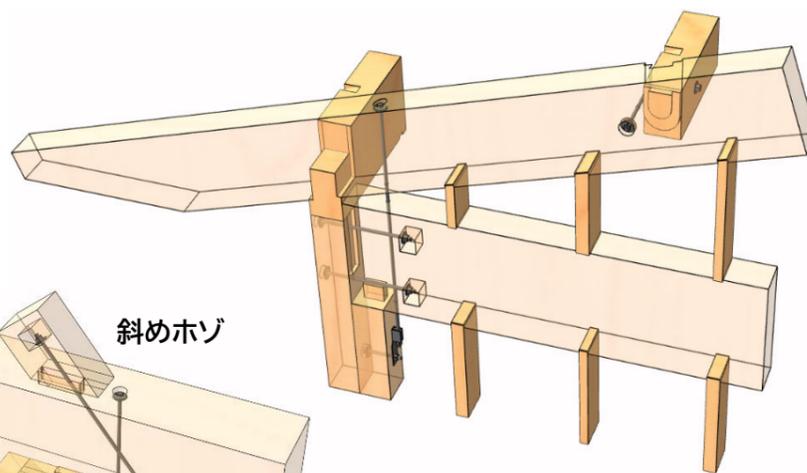
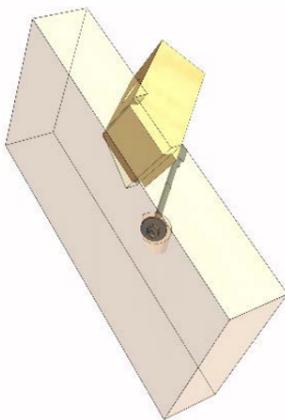
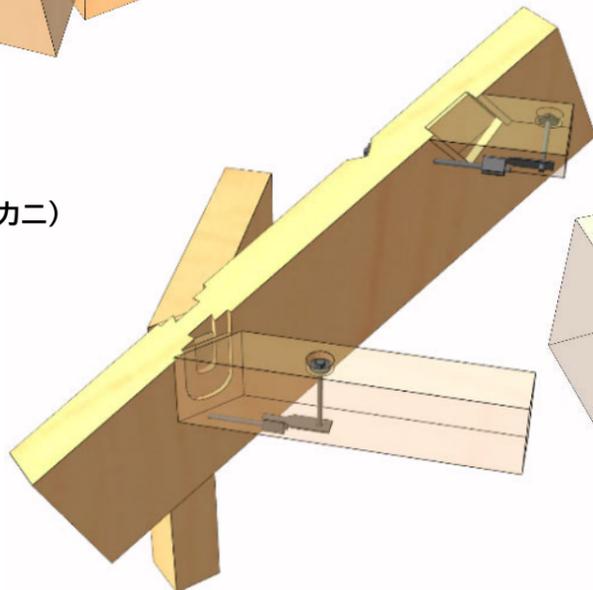
大断面の蟻加工



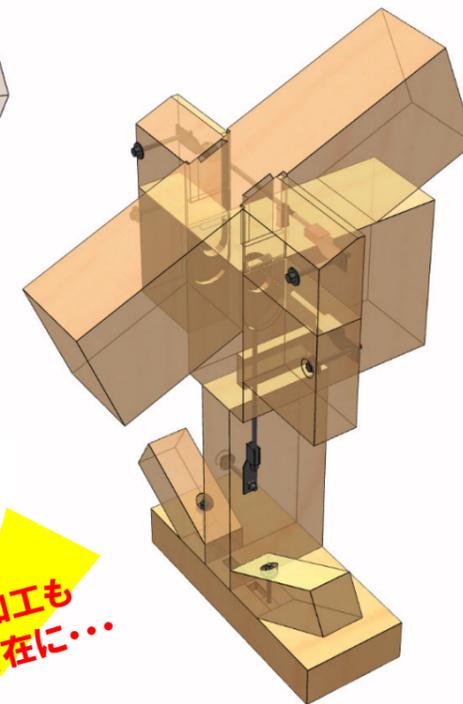
複雑(特殊)な納まり



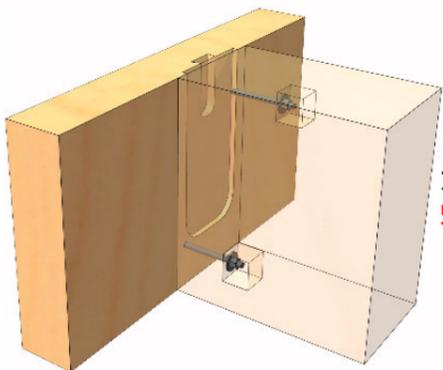
斜め大入れ(カニ)



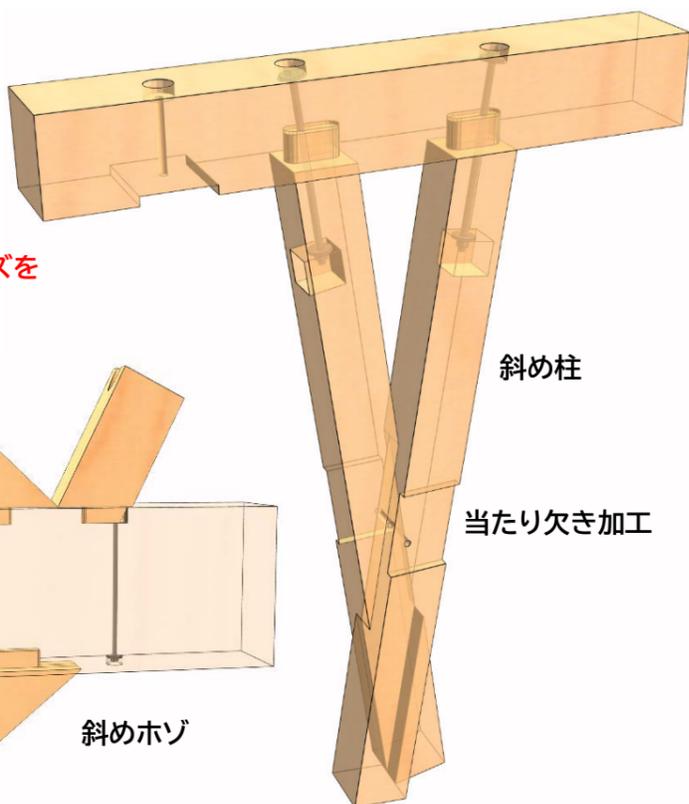
斜めホゾ



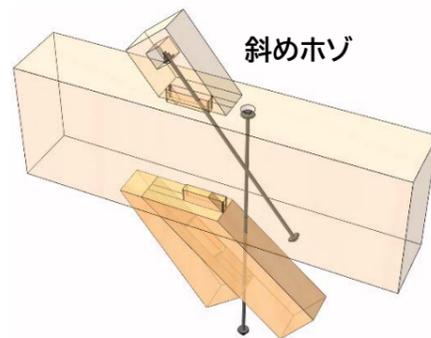
複雑(特殊)な納まり



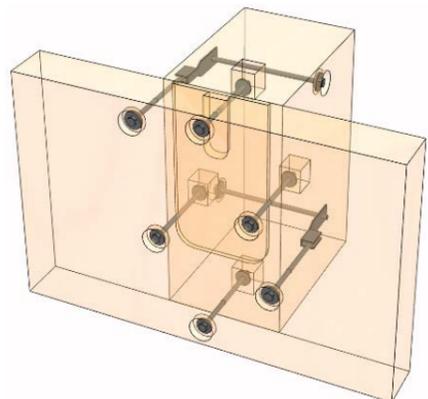
大断面の蟻加工
蟻首/腰掛のサイズを
自由に変更できる



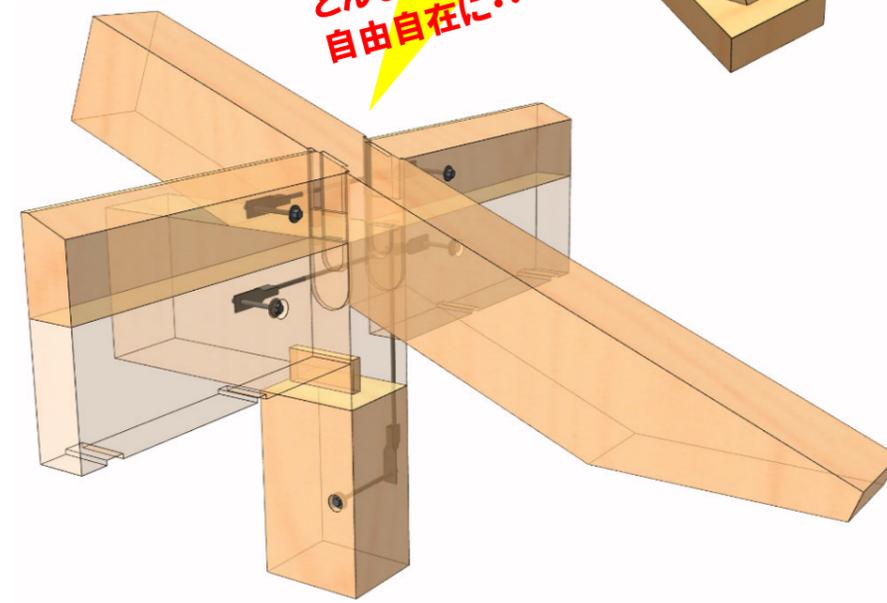
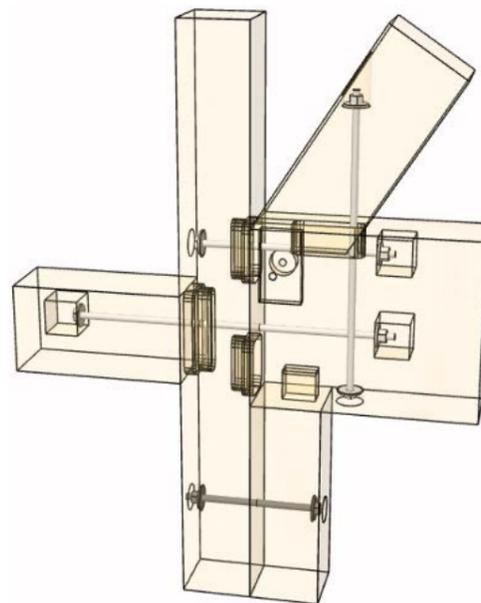
斜め柱



当たり欠き加工



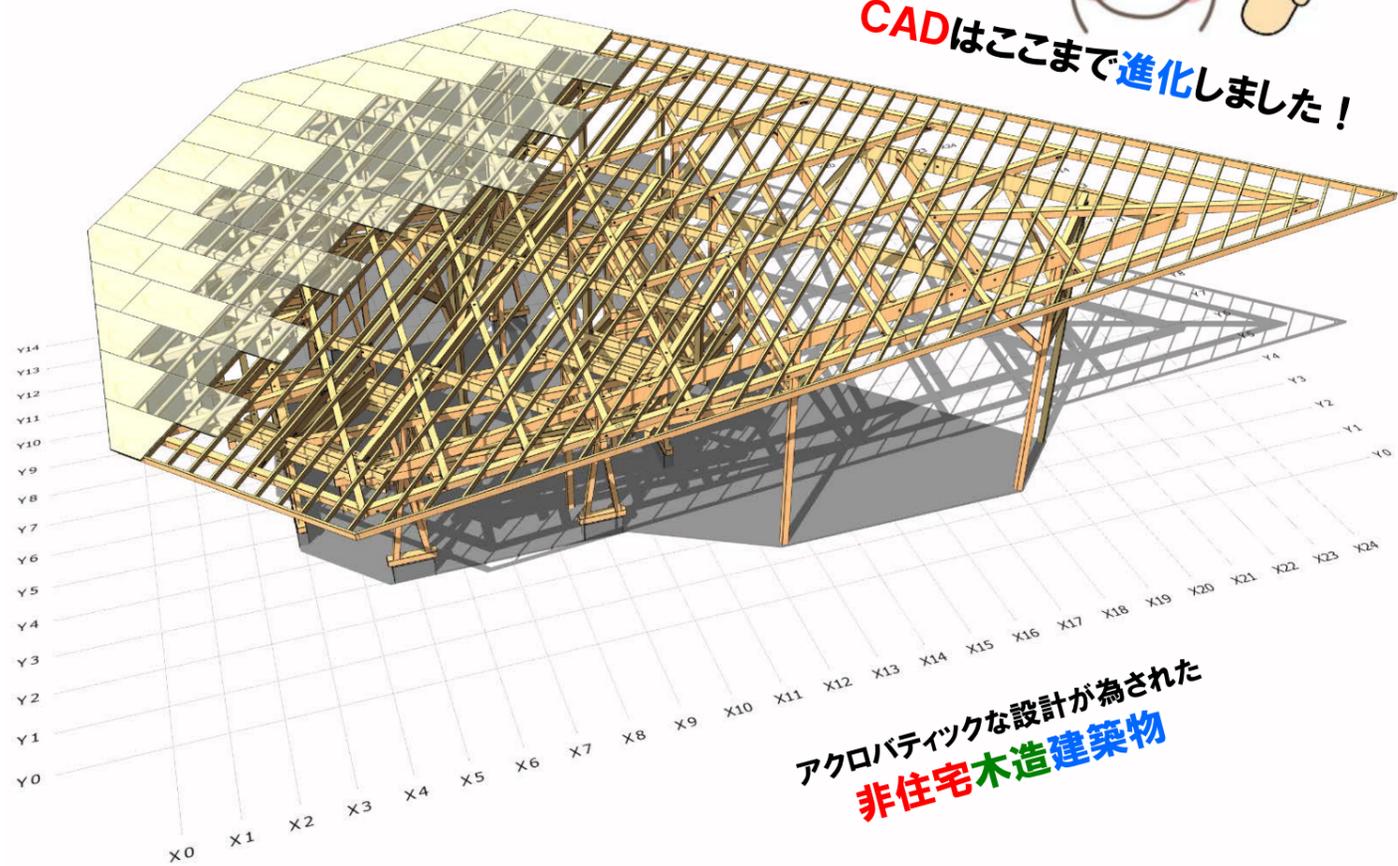
斜めホゾ



どんな加工も
自由自在に...



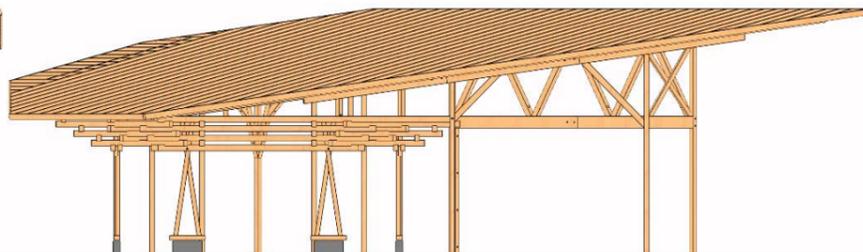
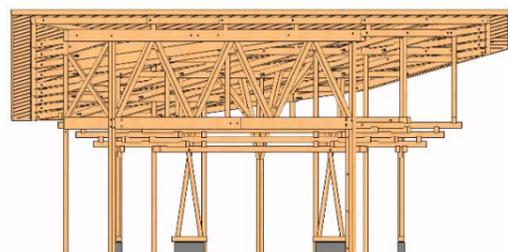
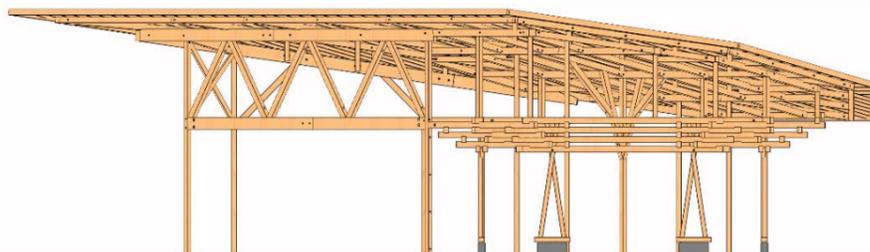
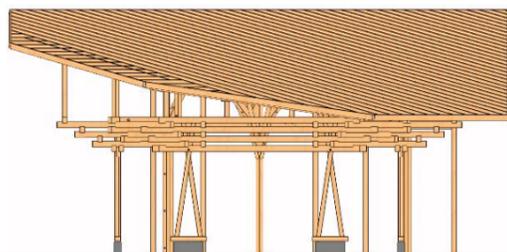
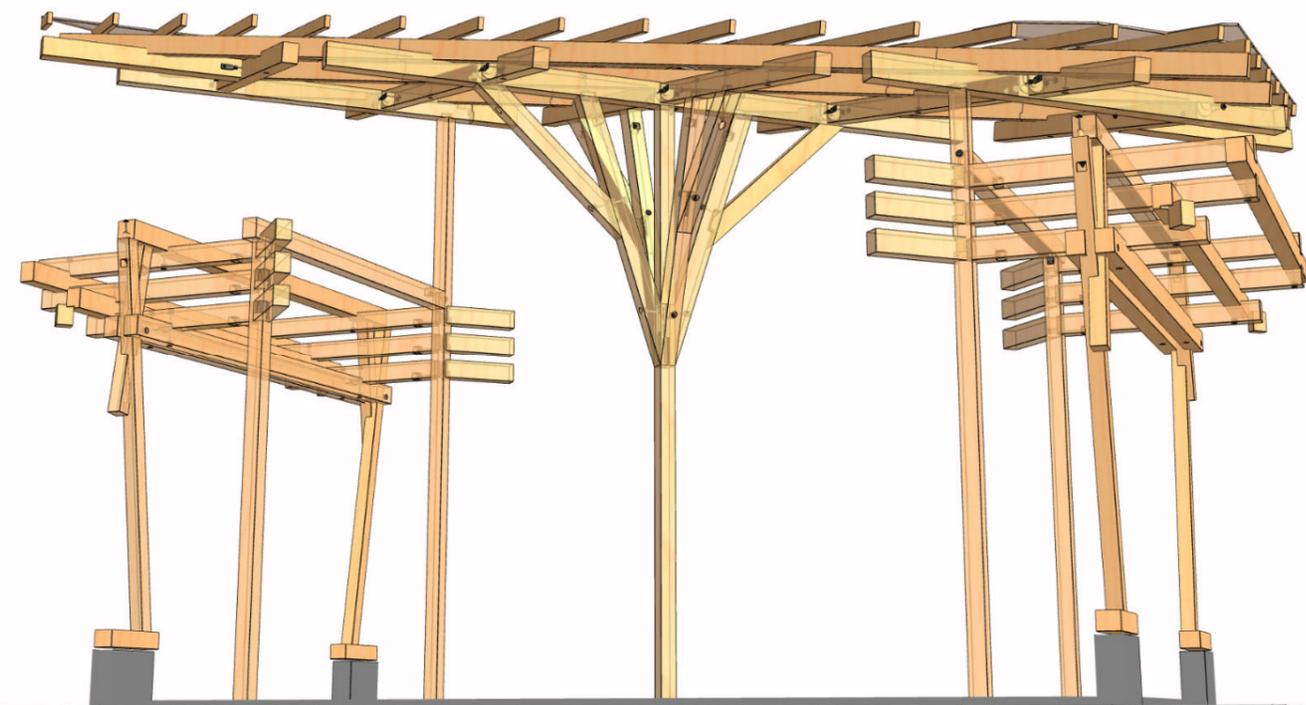
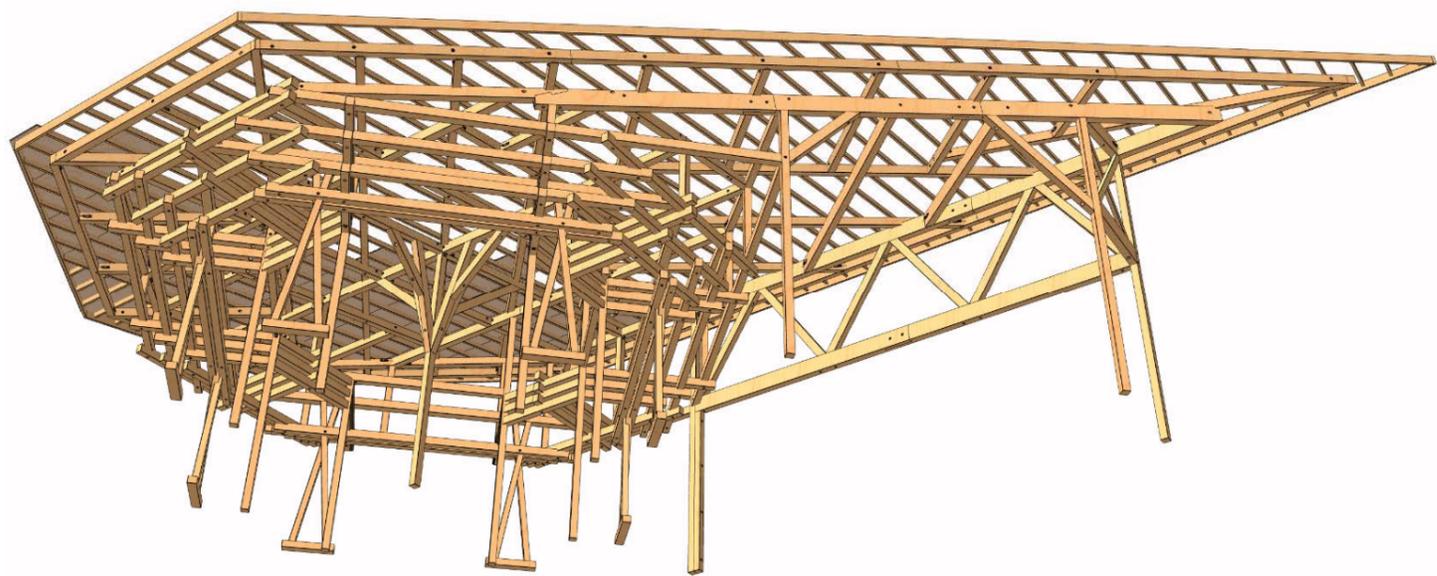
CADはここまで進化しました!



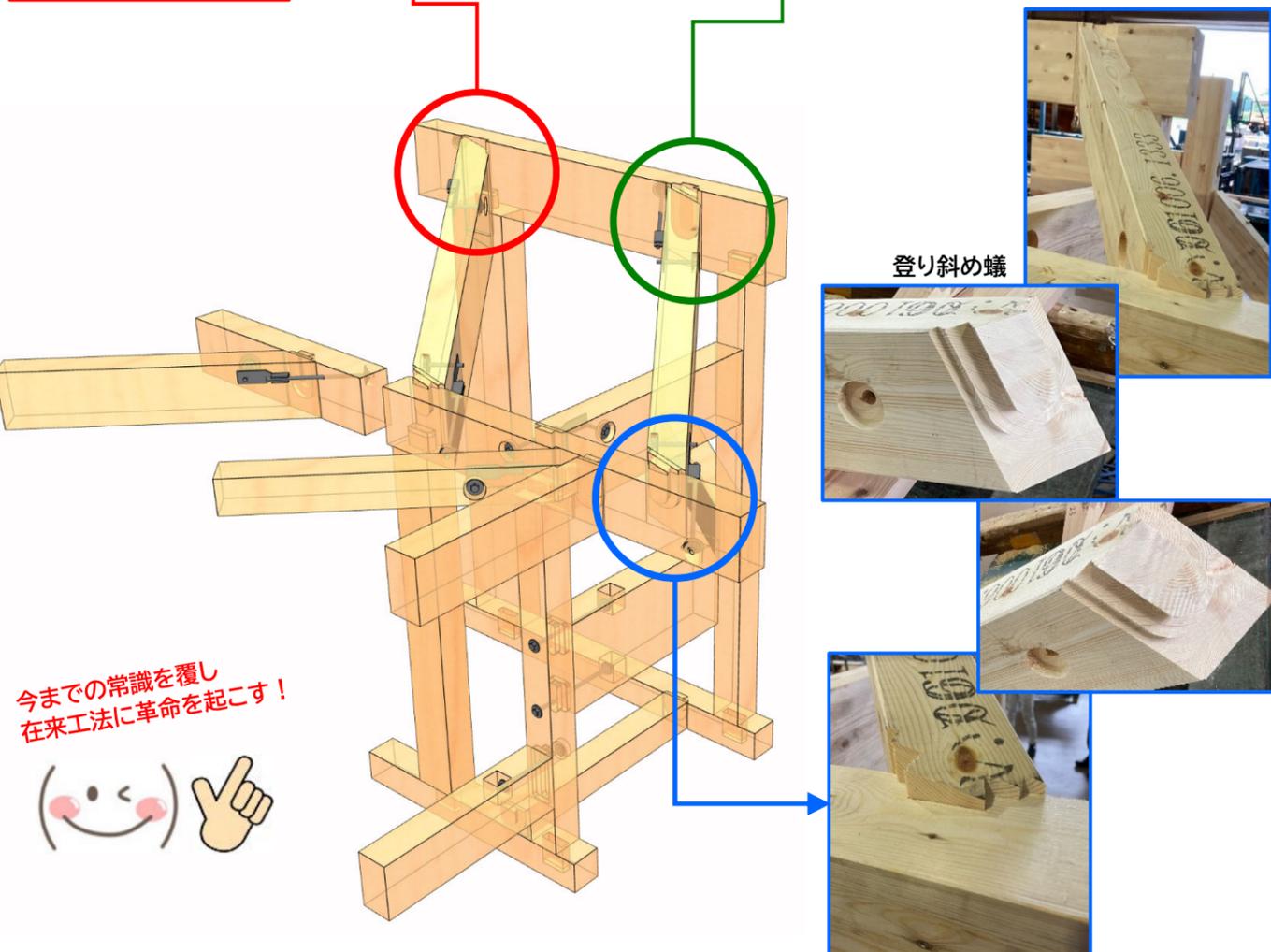
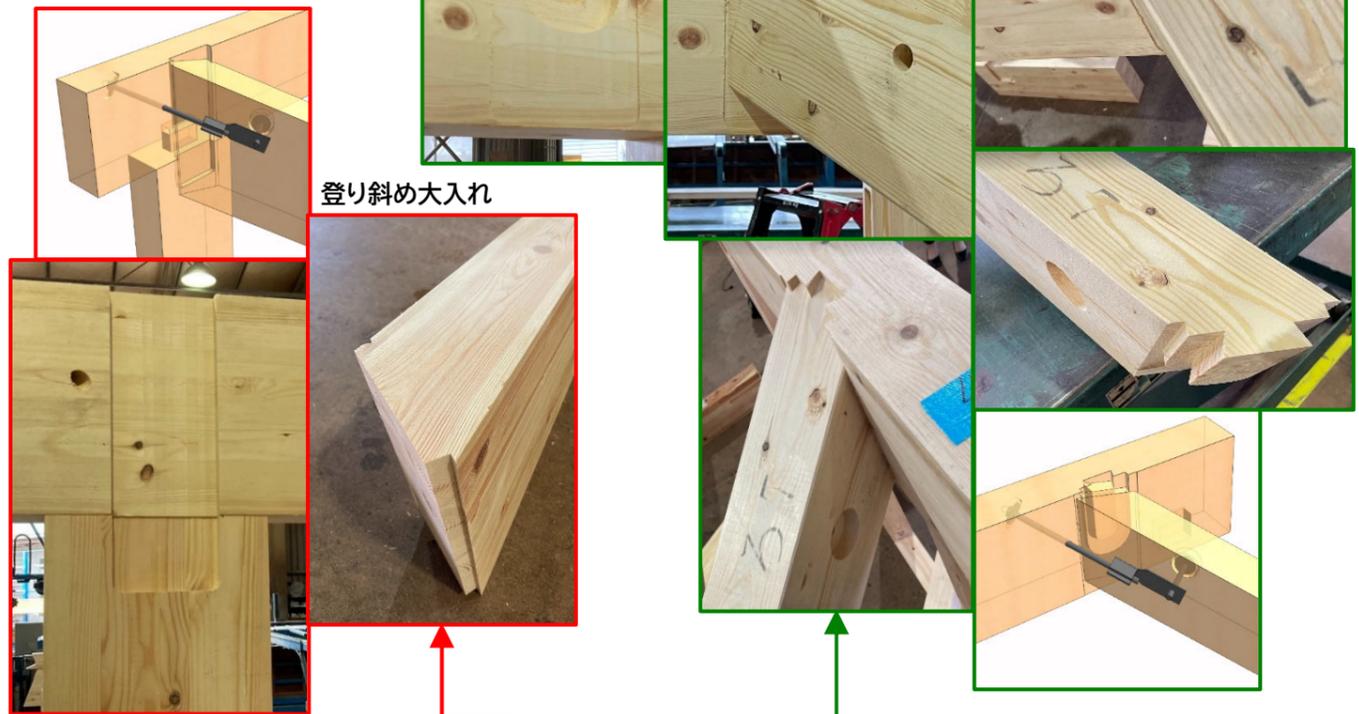
アクロバティックな設計が為された
非住宅木造建築物



完全対応!
在来仕口/継手



XF15
在来仕口/継手
実加工サンプル

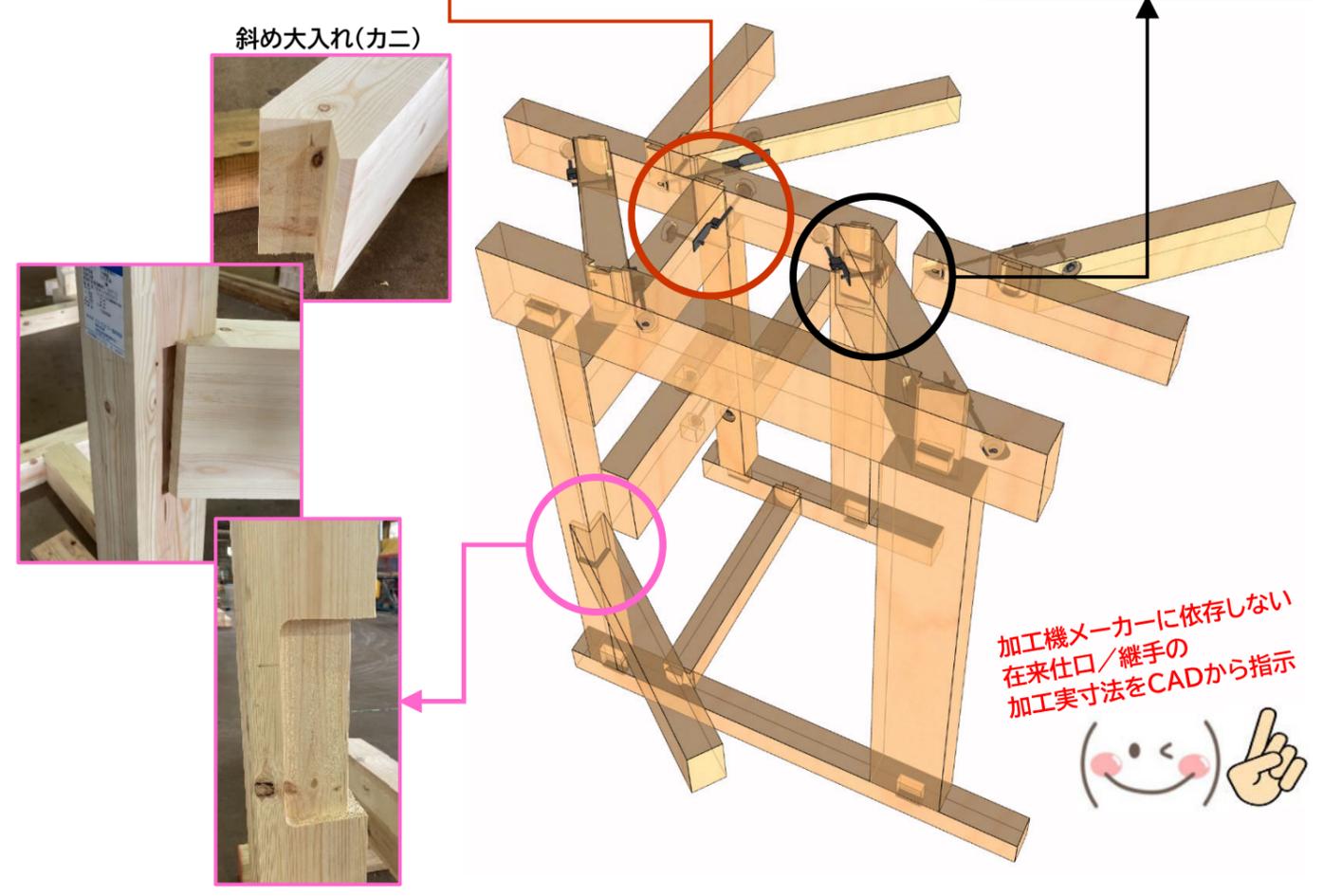
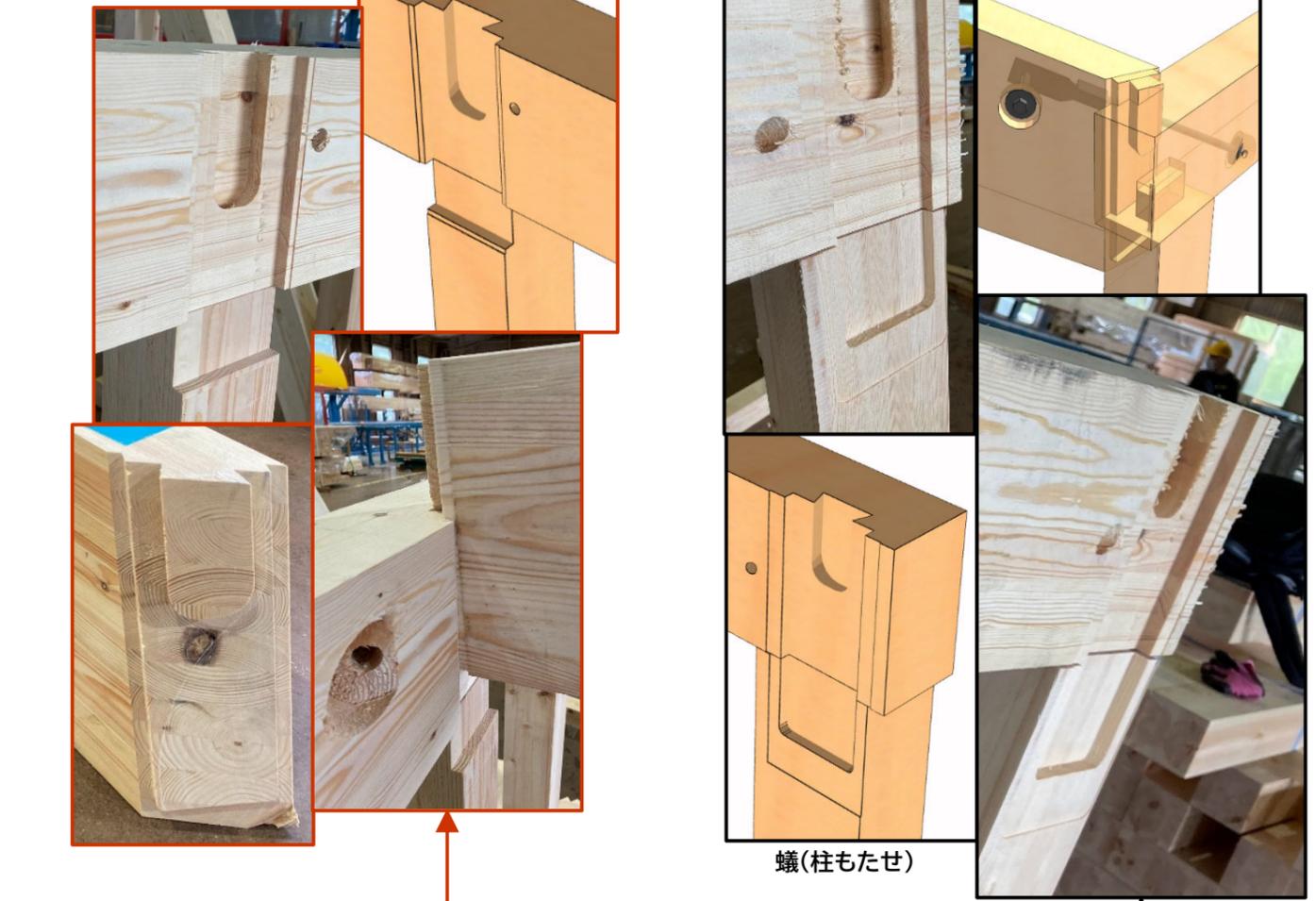


今までの常識を覆し
 在来工法に革命を起こす!



登り斜め蟻

蟻(柱もたせ)



斜め大入れ(カニ)

加工機メーカーに依存しない
 在来仕口/継手の
 加工実寸法をCADから指示





A3301トラス



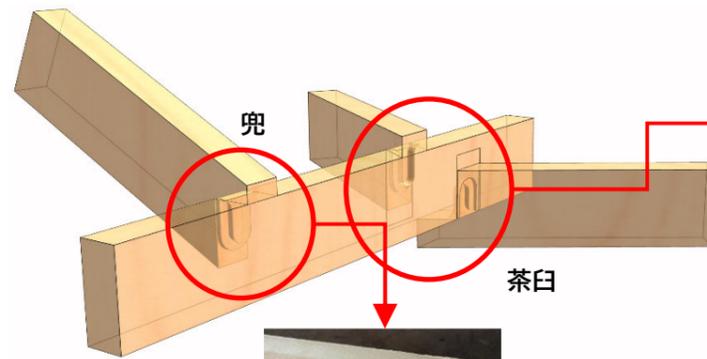
追っ掛け継ぎ



台持ち継ぎ



渡り顎

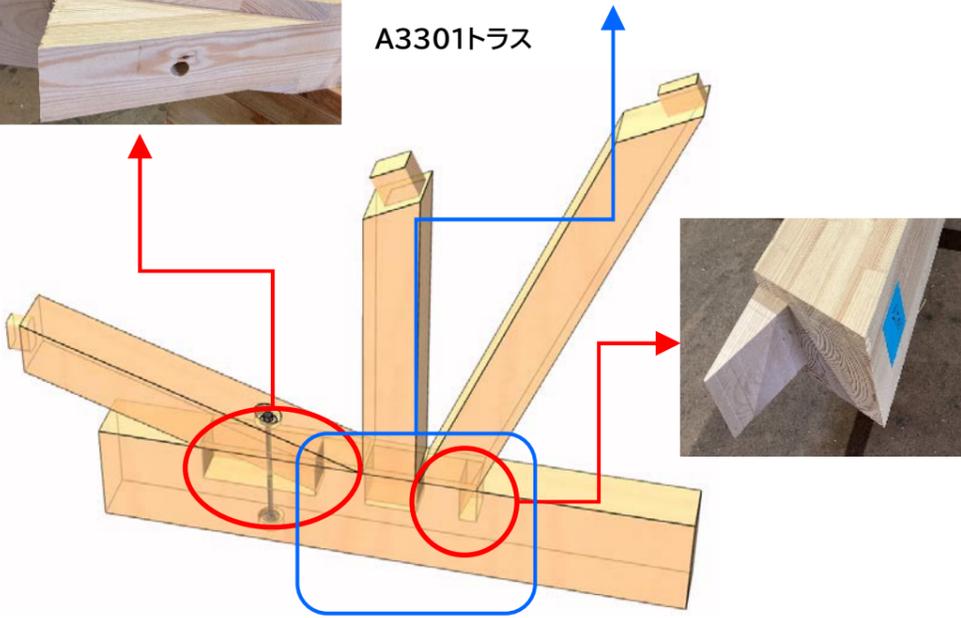


兜

茶臼



兜/茶臼



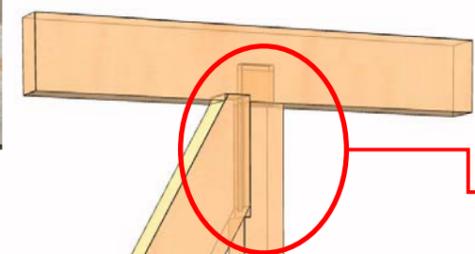
胴差ほぞ(二段ほぞ)



傾ぎ大入れ



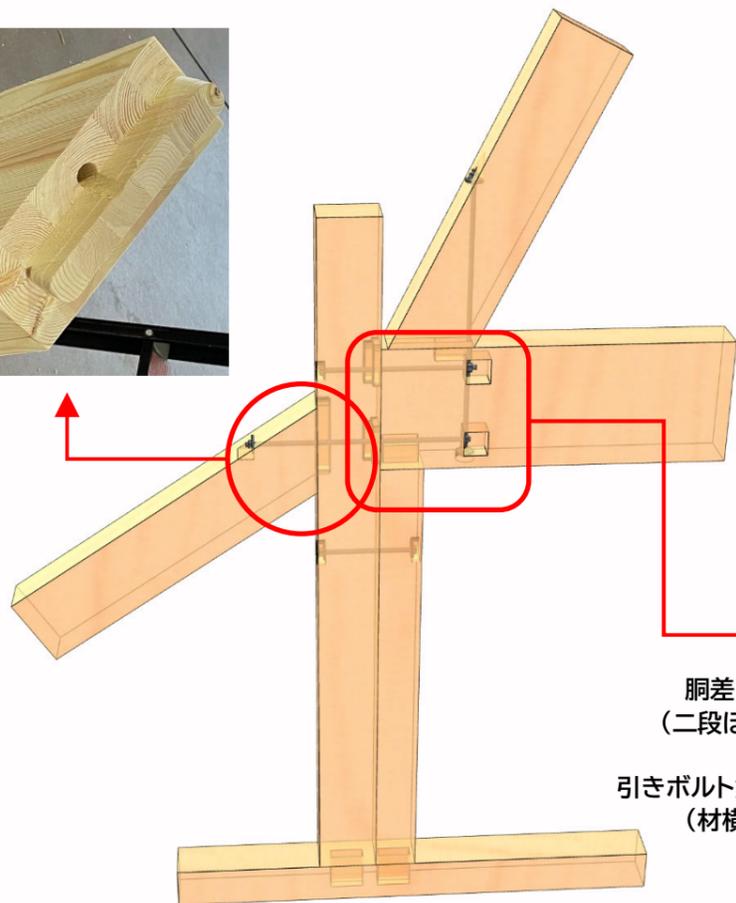
傾ぎ大入れ



傾ぎ大入れ



傾ぎ大入れ



胴差ほぞ
(二段ほぞ)

引きボルト角穴
(材横面)



非住宅木造プレカットCAD/CAMシステム



NET EAGLE

ネットイーグル株式会社 <https://www.neteagle.co.jp>



■本 社 050-3536-5961 福岡県福岡市西区小戸3-54-50

■中部テクノセンター 050-3538-0221 愛知県名古屋市中区錦2-9-27 NMF名古屋伏見ビル11F

■東京CADセンター 050-3533-2894 東京都港区芝浦2-14-4 オアーゼネクサス芝浦5F