VHCHU COMMECTIONS

Virgin connections explores dry connections between wood and concrete without using bolts, screws or any sort of steel connectors. The most common wood-concrete connection is the foundation-column connection. However, the problem with these connections is that steel is always the primary connector. This research explores the possibilities for a strong, durable, demountable and an aesthetic connection between wood and concrete. With this research we strive for a more sustainable usage of concrete and wood within the built environment.

