PRODUCT INFORMATION
XXXL GLT

WIEHAG
TIMBER CONSTRUCTION

COMPOSITE PARTS FOR HIGHEST REQUIREMENTS

GENERAL CONDITIONS:

MAX. INDIVIDUAL PART LENGTH:	Up to 50.0 m
MAX. BEAM HEIGHT:	Up to 3.0 m
MAX. BEAM WIDTH:	Up to 1.0 m from numerous different individual cross-sections also possible in combination with general tapered finger joints (width up to 200 mm per beam)
AREA OF APPLICATION:	Timber columns and beams for multi-storey timber construction Larger dimensions also cover increased fire protection requirements
WHAT CAN BE GLUED:	All the specified formed components Reinforcement boards (birch, beech, Kerto, etc.) Internal also possible (e.g. spruce-beech hybrid) Box sections, cross sections, others available on request
OPENINGS:	Possible up to a component width of 0.8 m
CNC-MACHINING:	Different CNC systems enable precise machining of machining of all dimensions

V-supports, KS Brisbane, Australia

Beech plywood panel as internal breakthrough protection

XXXL GLT
stanchion Version
with plug-in connector

BACK TO DOWNLOAD AREA