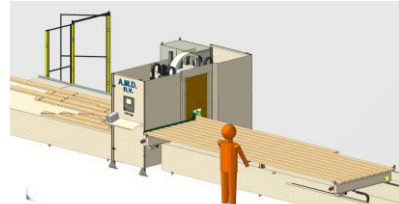
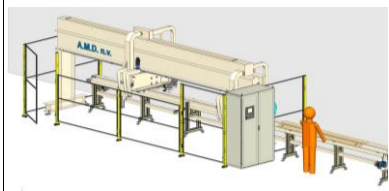


PI

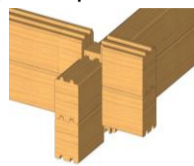


HM



SI

Notching with deep and shallow notch (wind notch)

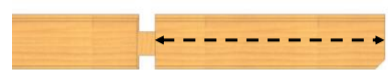


log ends:

straight corners round



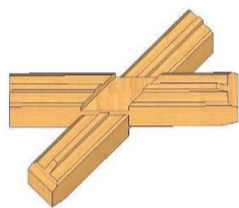
length overhang



number of notches



Angled notches (up to two per log, no wind notch)



yes

straight, corners, round

unlimited

up to 5

possible

yes

straight, corners

unlimited

unlimited

no

yes

straight, corners, round

limited

up to 3

possible

Indicative production times



5 seconds per log

(sawing to length, profiling ends, making two notches)

4 seconds per notch

15 seconds per log

(sawing to length, profiling ends, making two notches)

Programming machine

BTL -import



Automatic generation machine program from CAD model, with automatic production-optimisation.

via operator panel

via offline input

BTL -import



Automatic generation machine program from CAD model, with automatic production-optimisation.

-

-

BTL -import



Automatic generation machine program from CAD model, with automatic production-optimisation.

via operator panel

via offline input

Log dimensions

max log length (longer on request)
log thickness minimum-maximum
log height

6 m
18 - 70 mm
up to 170 mm

6 m
15 - 200 mm
80 to 250 mm

6 m
19 - 45 mm
90 to 124 mm

Extensions

Sawing cross-cutting
Series / small series / bespoke
Drilling
Automatic feeding
Automatic stacking

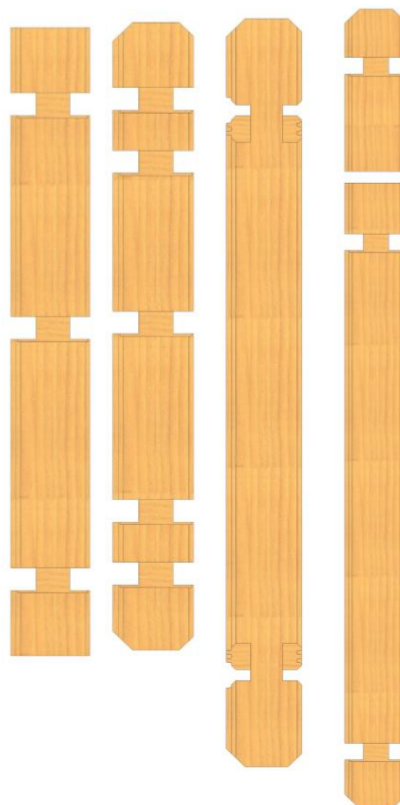
possible
possible
possible
possible
possible

standard
possible
possible
-
-

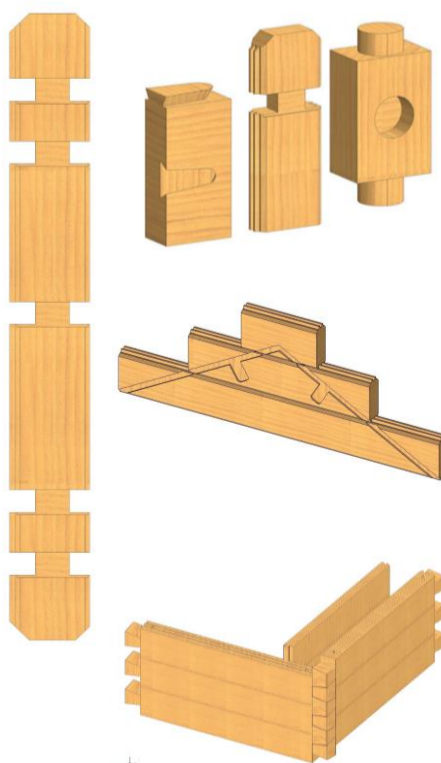
possible
possible
-
-

Example products

wall logs for log building



extensive possibilities



wall logs for log building

